



! " # \$ % & ' ( ) \* + , -

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T U V W X Y Z [ \ ] ^ \_ ` > a b c d e U ; f g U h i j U k l m n = o p q N r  
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1 C EFG HI  
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N e WX Y B 35.13%r  
Z[ 2013. 9\ 30] ^/OM C EF^ B 3863.93 \_ ^Y, - C EFc ` B 20.03%r /OM  
N cl \* abQc del ^f l Ccl eghhi Kj ^kl Tm, - cC EFG HI Or  
2 n a opqcHI  
rs\$a tu\*v%Bwxyz{C|(e# }~• \$ K + \* c ^, - c .....!  
pq^, - c .....! pq^rs, - K ..... u ?c# ; ..... #c" ..... ^ ..... , - c /  
g; ? ..... ^ n a^, - c o .....! pqcHI r  
3 . &" . 2 ..... cHI  
c 2009. 2 ^, - ..... z ..... w & ..... ^{q &" . c ..... h67 . r 2013. 3\ 28] ^, - / .....  
89: / ..... z: yxy ..... w, - ..... jcy ^ ..... f ..... w! @a \$ ..... a^ ..... \$&" . B"  
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	12,690,000	0	0	12,690,000	@3k A	2013-10-21
BC	540,000	0	0	540,000	? A? #	
k	810,000	0	0	810,000	? A? #	
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- 1; 34 C F ^ G. - 41.50% ^ ~HD 34 a ^ abTUI J4kKLF MM OGmr
- 2; 34 . vEF ^ G. - 153.34% ^ ~HD 34 a ^ . vI =NF OGmr
- 3; 34 C 7 ^ G. - 145.73% ^ ~HD 34 a ^ # LFC 7 OGmr
- 4; 34 >) C FG. O46.48% ^ ~HD 34 a ^ D PQFRF3W=SGmr
- 5; 34 - (TfI G. - 234.68% ^ ~HD 34 a ^ fI Gm>rO

34 , - e 295,318,091.21 ^G . pq5.70%7e 20,843,886.89 ^G . pq  
41.36%7e 43,192,604.14 ^G . O20.25%7e " , - ( c 38,402,034.76 ^G  
. pq20.02%r

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2 ' P O S 5 y z ; \* v b c ' 3 ; h W X r O y , - \* ' P O S W X h 6 ^ 7 .  
\$ a " . W X B ~ ^ . O \$ a " . • c Q 8 ^ 2 0 1 3 . ^ ' P O S B 9 z c t u \* v % B w x s .  
• . . . p ^ , - 3 4 a u . ! . O ^ M \$ a " . c " . ) . . ! . : [ ^ ; | J 4 c W X . ! .  
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O [ ? M U | J 4 ; F G 6 / L ; / O M T U c u r S O H W X \ I B ^ W X J K c j r  
' ? L . B g M N ^ O . . C ; : 2 ' ? T U c ! L P Q r S ^ , - [ g . & " . c 2 3 ^ O [  
' & T U c & ' N I R f ^ e B s . & T U c W N ^ ; < + R c % r , - M = > . z M 2 0 1 3  
. 1 1 \ A 4 c \$ S T U V ) W n . Cartes & I Dentification ^ . . i

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 3 O[ ?xCmD g2^O~Cgl R  
 34 a^, - O[ ?xCmcD ^... \*n co ho ^ , - 4c \O~ 5/^\* . ? ,  
 - ' 3; " . hAB gr  
 ^ , - 8Q K - . cZHHi #; , - LMc~Hpq=, - rI ; cC` + ^  
 ! K  
 1 C EFG HI  
 JKL: /OM N c O^PQPRc/OM N SB, - TU^34 a^, - V/OM  
 N e WX Y B 35.13%r  
 Z[ 2013. 9\30] ^/OM C EF^ B3863.93\_ ^Y, - C Efc ` B20.03%r /OM  
 N cl \* abQc del ^fI Ccl eghhi Kj ^kl Tm, - cC EFG HI Or  
 s` tHI ^, - M2013. . ! . i uwTU6 HI v i 2h \^OHwC EFHI cAB^wxC EF (   
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 2 n a opqcHI  
 rs\$a tu\*v%Bwxyz{C|(e# }~• \$ K + \* c ^, - c  
 ! . pq^, - c . ! . pq^rs, - K . . u ?c# ; . #c" . . . ^ . , - c .  
 / . g; . ? . . . ^ . n a^, - c . o . . . ! . pqcHI r  
 s` tHI ^, - Oy# c " ^ E , - c s h / . O ! # . . rz! M ^, -  
 O[ \$a| J4" . h. &" . c2 g2^Mt " c| J4 ^ ?WXY ^M &" . . O . . \* / {  
 V?|cWXA? ^ . , - or  
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 89: / . . z : yxy . . w, - . . . . j cy ^ . . f . . w! @a . \$ . . a^ . . \$&" . . B"  
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	} ;   ;	M \$F<: ( f 34C7 z 34(F_ " ^734C , 234c( FMF5 > G . - Y ^ 1 , - YZ LGc TM NTm34C I O P Q ? ^ k A C o p q N M 5 k l x ! " # \$ % & ' ( ) * + , - c P Q j h R S G < S c r	2010. 09 \ 30 ]	- *	Z 734 ^ WG* k AC& 6' kA^8*() kAc 3 r
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Ur, ---. 8s4 " . c8Q3 ^Bw L" . ? ^, - . f I ^Tmn aABj hWXj q  
` pq^ • p! 34 , - . 3 G[ | 2cpq^ • " , - ( c  
| eB3910.43\_ 4812.85\_ ^ " , - ( c pq| 2B20%-35%r

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N I	590,704,778.37	701,383,709.54
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C F	86,129,312.98	60,867,821.00
C EF	180,519,538.33	196,696,956.51
vF	4,619,799.28	1,823,562.29
C Ej		
C bEEF		
C bE/ fz		
C 7	4,450,171.52	1,811,016.06
C (		
>) C F	4,901,871.97	9,158,420.99
# uX ' I		
LN	164,169,775.98	138,234,413.14
! . a c I		
>) I	29,841,159.44	23,319,853.56
I /•	1,065,336,407.87	1,133,295,753.09
I		
3h" ( WF = XF		
{ uX ' I		
* fI		
- C F		
- ( Tf I	23,448,556.34	7,006,212.95



9Bk WF 5F 49, 0 2013 2015		
! . a c {`		
>) {`		
{` / •	143,049,283.19	228,672,676.79
{`		
- QF		
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_` G+, {`		
>) {`	11,064,400.00	9,450,000.00
{` / •	11,064,400.00	9,450,000.00
{` / •	154,113,683.19	238,122,676.79
G* Y T X( T		
e I 7 X( 7	114,300,000.00	114,300,000.00
I 7, =	641,920,393.65	

I		
N I	369,296,257.76	465,943,899.22
>U ' I		
C F	85,607,632.98	60,867,821.00
C EF	180,258,539.58	196,154,629.51
vF	4,067,635.28	1,697,162.29
C 7	1,937,404.99	1,060,543.46
C (		
>) C F	13,829,341.66	8,261,057.23
LN	164,169,775.98	163,965,220.80
! . a c I		
>) I	29,841,159.44	23,319,853.56
I /•	849,007,747.67	921,270,187.07
I		
{ uX ' I		
* f I		
- C F		
- ( T f I	412,508,556.34	396,066,212.95
f I UG?		
X#I	12,821,430.55	19,777,535.79
M \		
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n QF		
>U ' { `		
CvF	49,498,043.91	65,310,843.82
CvEF	262,006,908.73	233,403,861.62
F	34,431,569.93	67,448,158.50
Cvd ef	31,409.38	11,640,799.48
C , j	470,019.59	6,834,617.92
Cv 7		
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! ;	88,279,111.66	135,279,646.81
>	88,279,111.66	135,279,646.81
; S7	81,069,902.73	124,218,941.07
> S7 , =nO	51,877,029.86	84,423,162.78

## 4Ac, - &gt; 34056X

\* i ! " # \$ % &amp; ' ( ) \* + , -

	7	
! ;	87,925,675.50	134,687,025.47
S 7	76,031,476.28	107,424,102.70
, =nO	359,469.20	978,847.50
WXj	5,479,055.02	15,486,375.42
ABj	13,719,414.48	15,780,276.45
j	-2,146,065.95	-1,528,236.03
l k	130,932.94	2,917,871.63
; j ## \$; k @	-5,648,606.47	-6,372,212.20
O &	6,171,981.94	3,614,684.68
&* u	3,983.20	10,755.16
O; j ## \$; k @	519,392.27	-2,768,282.68
G+, j		28,350.00
5; j ## \$; k @	519,392.27	-2,796,632.68
/; (	--	--

> S 7

184,634,942.13

178,

(	0.34	0.43
4; >) /		
3; /	38,457,387.74	49,195,057.07
i , - G* Yc /	38,402,034.76	49,243,629.11
O ( c /	55,352.98	-48,572.04

: # 9 z C | } ~A: • { q C : • { q C

6Ac, - . Oy 34OP56X

\* i ! " # \$ % & ' ( ) \* + , -

	7	
! ;	294,842,500.17	312,522,917.53
S7	265,995,165.13	228,721,183.86
, =nO	1,253,124.26	2,342,447.15
WXj	32,668,349.19	40,382,602.96
ABj	40,747,062.56	37,350,286.37
	-6,202,295.89	
	-1,313,022.97	5,303,192.57

0 9 1 . 5 8 . 0 , m k

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*vc' , j	41,523,369.52	42,533,867.52
*v>) * c	57,208,642.21	58,561,167.91
uT•	427,135,767.22	413,582,151.49
c	-93,146,377.79	-151,298,554.32
; fl c		
Gfl c	13,000,000.00	
; +fl G c		
BFX#l ; wl h>) - l Gc		
BFu, - =>) c		
>) fl * c	1,614,400.00	4,000,000.00
fl T•	14,614,400.00	4,000,000.00
= X#l ; wl h>) - l *vc	14,394,197.37	6,855,448.57
fl *vc	20,351,505.25	
} WF O		
; +u, - =>) *v c		
*v>) fl * c		
fl uT•	34,745,702.62	6,855,448.57
fl c	-20,131,302.62	-2,855,448.57
O; l c		
b fl c		
> u, - b O ( fl c		
; +OF c		
34`5 c		
>) l * c	45,570,086.74	40,694,452.64
l T•	45,570,086.74	40,694,452.64
xR` *vc		
b5( ; Xxv 7*v c	5,715,000.00	11,430,000.00
> u, - *v; O ( c ( ;		
*v>) l * c	32,384,640.00	42,377,121.86

I uT•

38,099,640.00

53,807,121.86

- I * VC		
f I * VC	20,351,505.25	96 147.72 35.28 re f.72 731.71 108,000,000.00 08.08 758.52 TD