



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

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078 9: ; <

- . =>? @A>? B=>@A>@CDEFGHI J 2345KLMN

O@P

O/ 8 ! : , - O1 B) 234

7@! : ?" O1

/@4578) 29OB: ; <) 2=) >?.

- . /

						15,528
10 ~ • !						
~"	#	• \$ %	•	%&	# () * !	
					+	,
- . 1	/ O 1 2 3	41.45%	80,925,500	60,694,125		
456 7	L 83	7.5%	14,647,500	0		
9:	/ O 1 2 3	3.78%	7,373,453	5,530,090		
; <L=n> - ? 1sl m7 @e n> A	\]	2.34%	4,562,865	0		
BCn> DE	L 83	1.48%	2,897,800	0		
- F 1	/ O 1 2 3	1.23%	2,401,250	1,800,937		
9GH	/ O 1 2 3	0.73%	1,433,857	0		
I J	/ O 1 2 3	0.64%	1,259,224	944,418		
9GK	/ O 1 2 3	0.4%	779,134	0		
LG	/ O 1 2 3	0.37%	731,900	0		
10 ~ M %&' • !						
~"	• M %&'	NO				
		NO				
- . 1		20,231,375	3PQRS	20,231,375		
456 7		14,647,500	3PQRS	14,647,500		
; <L=n> - ? 1sl m7 @e n> A		4,562,865	3PQRS	4,562,865		
BCn> DE		2,897,800	3PQRS	2,897,800		
9:		1,843,363	3PQRS	1,843,363		
9GH		1,433,857	3PQRS	1,433,857		
9GK		779,134	3PQRS	779,134		
LG		731,900	3PQRS	731,900		
TUV		645,088	3PQRS	645,088		
- F 1		600,313	3PQRS	600,313		
HWHX OYK O1	10 ~ x, • 41.45% - . 1 Z) • 1.23% - F 1 Z { [\ H X I] ^ H W H X I _ 3 e • 42.68% ` a b 10 ~ M % S [c l 10 ~ M % S) 10 ~ [c] ^ H W H X O Y K 3`					
dBe em D ! O 1	M					

f	
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^ o gkhQi j kl

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					7`Y
T^ -	257,086.54	675,765.35	-418,678.81	-61.96%	tu ^_`Y
`ab +	2,946,100.69	6,000,468.83	-3,054,368.14	-50.90%	tu Y `a`

3m p' (=q

-./

p' (r %	} O1
; % n6 D Y	802,495,140.84	563,293,425.12	239,201,715.72	42.46%	tu %w "`Y ;
Y b	55,524.02	3,831,222.35	-3,775,698.33	-98.55%	tu _ b
i m S D^ y	565,117,891.42	385,896,345.42	179,221,546.00	46.44%	tu i ; % "
^y Z' b	15,725,422.33	36,027,350.42	-20,301,928.09	-56.35%	tu `ab) 7 b `Y
^y \] B H	54,085,512.00	39,213,711.61	14,871,800.39	37.93%	tu ^_ "`Y (m l
i Q nM) \] ^y	52,761,073.98	35,208,934.01	17,552,139.97	49.85%	tu 5 ij • ^_`Y
7 `^y	80,000,000.00	-	80,000,000.00	100.00%	tu f W 7 7 `Y
a w Y	228,000,000.00	45,000,000.00	183,000,000.00	406.67%	tu " kvw`Y
oD^y	75,000,000.00	40,500,000.00	34,500,000.00	85.19%	tu Y kvw "`
^y \] B H	-	192,490.76	-192,490.76	-100.00%	tu _l M ! w l ^
& f c d	-1,203,102.63	108,145.80	-1,311,248.43	-1212.48%	tu 3PQ & cd`Y

/@9: >@GH>?BI JKkLMNOPQR

2011 9 14 l B ; l " " ; l
 " h >" e t l hQU ^ 7 O& }
) ` 9l { ; l gk } " D`
 l ; % 29,768,534.28 `
 2010 1 19 l B hPET "

Z@[2013 / 3 \] ^ _ M ` "

2013 x ! / { 7 , {
 { 7 , {

2013	r %	-60%		-10%
2013	c	1,301.16		2,927.61
2012				3,252.9
} O1		1m k ` " I B G I 2m kvw z I D + z 3m; % +m +x `		

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' (
/		
sQ	243,104,600.25	162,694,600.43
* 9y		
-		
kl e		
	31,628,280.00	29,530,236.00
w	292,985,168.10	254,458,368.97
xyw'	46,317,634.73	20,979,742.08
= w		
= e 89		
o		
\] w	10,612,255.06	6,596,519.18
% e		
]s	457,594,656.36	356,752,922.86
O OY		
\]	122,667.59	3,142,014.95
e	1,082,365,262.09	834,154,404.47
/		
j >vw w		
_% e		
• Y 7		
w		
# 7	84,705,834.52	5,916,050.31

7		
Q	357,070,253.91	374,279,787.42
^	45,529,852.30	1,041,808.25
Q		
M	20,731,853.49	21,800,442.72

; l mw		
o oY no		
[REDACTED]		

/		
sQ	223,217,627.86	148,785,961.31
kl e		
	31,628,280.00	29,530,236.00
w	286,194,181.92	257,853,383.24
xyw'	44,413,656.58	20,848,745.37
o		
\] w	29,370,606.54	15,832,867.88
]s	455,832,154.65	353,910,777.77
o oY		
\]		
e	1,070,656,507.55	826,761,971.57
/		
_ % e		
• Y 7		
w		
# 7	177,240,242.31	88,450,458.10
7		
Q	317,742,785.84	332,548,698.87
^	33,315,627.00	1,041,808.25
Q		
M	20,717,852.30	21,787,013.72
i j ^ _		
+	591,692.02	48,311.96
VW` ab	7,080,680.35	6,949,438.85
\]		
e	556,688,879.82	450,825,729.75
	1,627,345,387.37	1,277,587,701.32
no/		

w	218,000,000.00	95,000,000.00
kl eno		
y	191,642,063.00	114,995,306.97
y w	219,457,075.63	249,337,276.09
x w'	312,633,508.82	161,966,897.03
y	5,806,367.82	6,229,056.13
kb	2,355,320.04	1,931,103.32
y o		
y		
\] yw	1,987,988.40	3,820,688.48
O OY no		
\] no		
noe	951,882,323.71	633,280,328.02
no/		
w	30,000,000.00	
yom		
yw		
' yw		
x no		
VW` abno		
\] no	9,933,938.75	18,109,907.40
noe	39,933,938.75	18,109,907.40
noe	991,816,262.46	651,390,235.42
` # # /		
	195,244,050.00	195,244,050.00
	223,544,416.95	223,544,416.95
/]		
' 9		
	26,494,555.37	26,494,555.37
O 89		
a =	190,246,102.59	180,914,443.58
TQ p		
` # # e	635,529,124.91	626,197,465.90
no) ` # #	1,627,345,387.37	1,277,587,701.32

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8Q p3/- . 1

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' (
Om	213,211,408.05	161,335,521.95
\ x /	213,211,408.05	161,335,521.95
o		
5		
m	212,355,081.10	155,560,572.31
\ x /	161,792,172.61	116,671,010.65
o ^ _		
^ _		
y ^ _		
6 e 89		
- ^ _		
= +		
b "	956,879.19	759,127.64
; % +	28,935,809.23	22,669,983.67
+	16,853,146.73	13,975,260.20
D +	3,565,681.42	655,768.21
7	251,391.92	829,421.94
" / 7 " "s y		
7 " "s y	297,659.11	346,688.52
\ x / f W C) e C 7	297,659.11	346,688.52
" "s y		
m " "s y	1,153,986.06	6,121,638.16

" / T	4,536,366.19	3,238,434.44
/ T ^ _	145,030.00	225,085.

y	7 " "s	280,717.22	338,671.83
	\x/fW C)e C	280,717.22	338,671.83
m	" "s y	244,697.05	3,033,222.25
	" / T	3,776,366.19	2,511,248.78
	/ T ^ _	145,030.00	25,085.34
	\x/ 23		
y	m " "s	3,876,033.24	5,519,385.69
	/ ` a b +	535,276.38	677,932.78
m	" "s y	3,340,756.86	4,841,452.91
m	/	--	--
	O	0.0171	0.0248
	!	0.0171	0.0248
	m\] e		
	m e	3,340,756.86	4,841,452.91

8Q p3/- . 1

t nD3/

nD3/

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	' (
Om		610,237,495.89	533,078,804.63
	\x/	610,237,495.89	533,078,804.63
	o		
	5		
m		602,749,741.53	501,221,706.51
	\x/	465,350,536.94	389,428,669.41
	o ^ _		
	^ _		
	y ^ _		

6 e 89		
- ^ _		
= +		
b "	2,462,531.78	2,839,529.34
; % +	81,635,843.38	67,891,299.60
+	45,500,878.92	37,392,008.54
D +	6,933,744.57	947,389.30
7	866,205.94	2,722,810.32
" / 7 " "s y		
7 " "s y	-1,159,390.12	1,632,744.16
\x/fW C)e C 7	-1,159,390.12	1,632,744.16
y " "s		
m " "s y	6,328,364.24	33,489,842.28
" / T	11,559,857.65	8,902,821.90
/ T ^ _	257,086.54	675,765.35
\x/ 23	86,264.30	25,314.01
m " "s y	17,631,135.35	41,716,898.83
/` ab +	2,946,100.69	6,000,468.83
m " "s y	14,685,034.66	35,716,430.00
\x/ e ^e		
`	14,685,034.66	35,716,430.00
m /	--	--
O	0.0752	0.1829
!	0.0752	0.1829
m\] e	-20,849.39	10,856.21
m e	14,664,185.27	35,727,286.21
` e	14,664,185.27	35,727,286.21

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Om /		
; % m6 D Y	802,495,140.84	563,293,425.12
] w)] w' "		
x k w "		
\] e "		
Y} e a		
Y D		
7 w "		
23kl e "		
om		
"		
j i D "		
Y b	55,524.02	3,831,222.35
Y\] B H	6,379,179.27	5,133,470.75
	808,929,844.13	572,258,118.22
i m S D^y	565,117,891.42	385,896,345.42
v w w "		
] x k) w' "		
^y} e yw'		
^y om		
^y -		
^y { ^y	100,578,122.61	84,750,235.81
^y Z' b	15,725,422.33	36,027,350.42
^y\] B H	54,085,512.00	39,213,711.61
—	735,506,948.36	545,887,643.26
	73,422,895.77	26,370,474.96
m7 /		

" /	162,694,600.43	148,465,706.71
m	243,104,600.25	132,105,711.88

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' (
Om /		
; % m6 D Y	764,358,888.43	527,984,344.33
Y b	55,524.02	3,831,222.35

