



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

456 789: ; <=

>, - ?@A; B@AC?@; B@; DEFGHI JK>12LMNO  
PQRSTUVWXYZ[ \ ] ^7\_` abcdefghi j Z; kl  
Z; mnZopqr Cst uSv

L\*?@wxyz{ | } >12h?@AA} v

, - ~uH• ; FA ~uH CA ~uH(A FH  
l) JK>/. O12 12hi j ; mnv  
, - P bP (bP , (>v

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4 5 6 7 8 9: ; < = .....	2
4 6 , - > .....	5
4 6 ? @ A 1 2 .....	8
4 6 7 8 @ .....	21
4 6 ( ) C ( .....	28
4 6 ? @ ; B @ ; D E F G H I .....	31
4 6 1 2 .....	32
4 6 .....	110



4 6 , - &gt;

5; , -

BCD		BEF	300130
G HD			
G CD) I O			
GJ HD) I O	Xinguodu		
GJ HDKL) I O	XGD		
G MEN	OP		
QRST	17A		
QRST GUVWF	518040		
X ST	17A		
X ST GUVWF	518040		
YZ T	<a href="http://www.xinguodu.com">www.xinguodu.com</a>		



; f A k A

1; \$ A k \$A k h 12 N

	m G		m G	
		m		*
\$# +	23,724,582.67	35,351,488.18	1,001,786,916.00	983,777,333.33
Y\$# + G   @				

2; A



# 4 6 ?@A12

5; 12 f

1; 12 f

QB2013 m CDEF >? 2' G cY xy HZ , I ; J Kr >  
 I CDp LZ MNZ67 HZ 67 xy OGP(a >QR! S ] CD3  
 ; O1 2' ! tG +I >

207,038,979.55 <16.39% 28,517,321.23 kI 25.78%  
 23,782,372.66D kI 32.66%> ; T( <13.74% U=VWX , 9  
 ' T( 3(PY67T( <36.83% U= 3 & cI H I T(| 3(PYZ' T(  
 kI 28.09% U=M >B 3(P>

@ <42.29%, U= ; QB <(PYH @  
 kI 89.42%, U= JH K (PY# @ <131.75%, U=# @  
 # @ (PY @| @ d[ 3 343.05% U= @ 3(P>

2; 12 f h

EF >? 2' \]JD Z cI ' 67G ^\_ 89.; = I Q  
 R + ; /\$ O1 2' 89 89 nJ t ' ^j <>

G?`a |a b i , cd  
 '( ! )' (

3;

1 h C

efQ >? G , @APOSUV g GW# I \$hi j &@APOS \$ G >?  
 7UVWr g G I ; kI I @APOS >? 7UVWr \$p< : ; ;  
 /\$ O1 2' !xX >? z. m15> 207,038,979.55 <16.39%>  
 G < Uv50 >? Gno , >? UVopGJ Dqr ( s5G >

2

		7	m (%)	m ) %O	7 m ) %O	m m ) %O
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UV	207,038,979.55	634,275,912.27	35.88%	16.39%	41.75%	-11.47%	
c							
POS ;	199,893,317.07	131,428,142.43	34.25%	19.16%	43.62%	-11.2%	
POS k	5,314,718.37	626,982.97	88.2%	-10.11%	-11.33%	0.16%	
F u	68,376.07	25,656.00	62.48%	0%	2.48%	-0.91%	

' ( ! ) ' (

6; 8 ( , -

10 ) kCD# \$O  
 2011 5 19 # \$ { H\$# \$) kCD  
 O 78 2007 11 27 QR 11,000D | } Ev ; ~  
 • # = 7 U\$ xX c %( G> 2' >  
 ?@2013 06 30 30,239.04D 29,189.89D 2013 1-6 ; 3,155.83D  
 1,398.79D 2,543.23D .

20 ) kCD# \$O  
 78 2009 6 8 QR 300D v } Ev # \_Wr GI  
 ; ~• 2' Y# = 7 2' > U , @H # >? UVWr  
 { \$ G - >? . ; { ' >  
 ?@2013 06 30 \$146.63D \$127.15D 2013 1-6 3.88D  
 -19.66D -19.78D >

30 ) kCD# \$O  
 78 2009 4 24 QR 1,300D = > } Ev ; ~  
 • 2' Y# = 7YH ~• 2' Y# c | cG ; kI | 2' >  
 ?@2013 06 30 1,768.25D 1,103.95D 2013 1-6 \$-340.57D  
 \$-335.62D >

40 ) kCD# \$O  
 78 2002 7 23 QR 300D J 49% v K } Ev \$\* 9xX  
 @APOSUV 2' U89\$ ; >? ; >  
 2013 3 8 - . \&\$ / O\$1m1 - 2 f ( J G 49% ; d  
 1,300D ; 7 ) J >

50 ) kCD# \$O  
 78 2011 8 23 QR 27,806D 26,606D } Ev c | #  
 cG ; ~• | 2' Y# = 7YH ~• 2' > U; \$ @H  
 # >? I S \$ & @H # >? I S%W ) O\$ G82 i I  
 i %W G <> G ! 7\$ J E\$94.6% H J E\$5.4%>  
 ?@2013 06 30 26,878.61D 26,693.35D \$107.02D \$107.02  
 D >

60 ) kCD# \$O  
 78 1999 6 2 QR 1,052.63D } Ev Uj &@APOS 6 <F UV  
 >? 7Wr g | w Wr G ; >  
 2012 10 24 ? &  
 20% G G , G . ; & i & >2012 12 10 - . \&\$ /  
 O\$1 " 1 - 2 " 1 20% G15 >2012 12 26 • 6 &  
 20% G . 2012 12 26 : ( W  
 JZ20121226077 G ^ > . M 2,000D Gde f ( J 20%

@>?>  
 2013 1 11 7 o z { ` D>z { G \$ J  
 = 80% J = 20%>  
 ?@2013 06 30 5,219.17D 3,920.21D 2013 1-6 \$734.80D  
 \$-12.10D >

7OExadigm, Inc.) k CD#Exadigm\$O  
 Exadigm, Inc. 2000 8 ? 3 QR78 W 3 U? t j & >?  
 < m15GW# >2007 6 v b a & 7\$ \* >ExaDigm;  
 \$ >? < m15xX FG8 5 ExaDigmG2' 89 &@A ; 2' : - | V  
 xX& G#UV UV\$ m15 ?B m15 m15 m15

>

2012 8 10 - . \ &\$ OW(~) Tj /F1+6 8.28 0 TD (W(~) Tj /F12TD (1) Tj /F1+5 9 Tf 9312TDO33x` Tj /F1+6 9 4+

9; , - h ] h C, - ] "

h  
 - . b G) >?2' t? Gmfi j +, t i j X > l - . '  
 Z G , >?16 W6" f 5 EGG , f? 9%(m) p >  
 ? Gm - . /\$b G) ; 2012 5 G >?<= ,  
 ) 2011 -2015 OG O f i >?? GP( f +, >?2' tG G  
 i j X t >? 9%(G 1g ' Z G , f P G >?2' W  
 6 j p WrX% ? c %(1g) G >  
 5 - . Z Z | # G7 Z W6 ' f ; W6  
 mZ G Z (9 6 (9i O - > ` Z , bz&f  
 ' | ' ; >G Z no , P [ ) l G GG )  
 f [ G 6 - l - S? m: >NJ M ' & c - G G & G > j  
 l & c - : G7 f W6?dem{ [ \l >

1 h

; 2012 5 G >?<= , ) 2011 -2015 OG O ? 2011 2015  
 >?<=G U ; v%W# B ; t\$ < >?16\$ , 1: '%6 o  
 UG>? <=\$>- . Z G , \$ >? , G 1 ' G ,  
 ; t: `DT Gl fX >??: G }E P >? T ?/\$ < T (  
 =G E ` xy> ; G 2012 >?<={ <cd 2012 ; t  
 ` 43.5% xq&4.9 t>  
 >? ) zZ

?; <= J H^ <? ; \] + Y ? ; H^ <v  
 ?; <=+ Y M 'z! { POS ' 5 ? G z! =  
 \$20% 5 ?POS t G[\I M Gkl >  
 ? J t5 c ? S = . GH^ c +? S = .  
 GH^ c ? J tmG l+ 5 \$ 7 Y l >  
 j [\zT5 6 >? 7Wr tVWGno < < no <G tVW >?UVWr X  
 % s5{6G > 2 G t[\ >? 7UVX% ?f @APOS c1g  
 YZ[\OP ! "#{\$%Gde P G G) &' ( 3m <) 5 POS 2' GMd  
 \*@ | 7 l 7 G) my OP >?UVWr X% GPOS 'z. nokl >

## 10; , - . O R12 fh

2013 fCDEF7\$H+G >? z. m15X% G , , - >? tG ,  
 , @APOS g Wr >? GI ; ' >. W J @APOS c ; ' W6 =  
 t ; \$ + t[\Gcd5 2013 @APOS \$ENG >? 7UV} d  
 #=fCDK G ; / < i j 3 ? tG t fi j X \O ;  
 G ; i j xy nJ t ; <> N l \$&' % G , xq G67|} GI T  
 (= 67T(= fi j xq>

CDb #1 G ;

### 1 j h" bl J, - h" P

CD OORG tVy ? ; O1 2' 1 891g3 t l 3 ; 2S  
 ; 3 ; ; ; 2' ; >2013 m ? ; G 4k ? ; - G l 5l  
 3 S1 ; (./ O1 ! G > l 3 ; 67 ; \$7VyG >  
 S '(3\_l 89 `no % m S89G op> l l p nJ tG 3  
 nJ 89G 2' OH 3 nJ 89G 2' ; \O {6Ga > •?QR#r?2013  
 ll # G Y \_t: ; < , ) Cartes &I DentificationO - 2K, \O? YmO = G tc >fa  
 %>?\$%G t[\k f-2ORG tVy f? t[\S ) @; \$2013 ; G ?  
 N xk 2013 JD} ^ < JD { >

?QRpi tX G m AfQRBC G 'W6 G W6 ' % , zZG ^>

### 2 \_d# ; #&' h

CDDJ 7\$ #H+G >? < m15X% \$G , ' % tG , z  
 Z f? J l H^ E <l T(> G m {3 F c GI f GI O  
 ' : c GI GH>

### 3 \_D H Ob H N

3 qV l G4i xy JK G•a \_ p G HZ ; w. axq  
 l t 67\_l >

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2' ! ; < 68.95% = \$33.41%> @2013 6 30 O1 ! % ABC \$6262.49  
D = % ABG E \$31.72%> O1 2' ! G @ 5F G @ H G @ I J J K  
} ) L

QH @H:	vw z { (R z { )	@ QH	H (1)	H @	? N#H @ (2)	? H i (%)(3)S (2)/(1)	· M P ( ]	Ga	vw · # a	vw z Z
QH										

	2kl ! dG16 >?Wr i Y? M GE >? I i %W >z{ cde #) 3O @z { cd\$>
z ZGcd	

16 cd	1. 2012 4 26 2011 \$ " 1- 2& " 1z{ H >? I S%W ST  16G15 > f& G# >? I S \$ V1GI i 82 ic ` V1G ic ` kl d' G16 >2.2012 8 9 -. \&\$ O\$1" 1- 2& z{ { ; 2' %W 16G mMf &#1? (X&) 2 mn *+ sX (d; \$X t(b\$kl ) W 2012-28O
@H H  s cd	' ( >? I S%W ?@2010 12 31 (F# @ H 1,293 D 8 \$%&' ( G8 h, [2010]2404 O B @H YF# @P(cdf " h ? 2011 3 3 . \&\$ /•O\$1m1- 2 P( @s H @ %WGF# @1,293 D , 2011 4 21 X7&; @s ` D>
(- s @ l @cd	)' (
@zCG@  &x	' ( #{ ; 2' %W \$ 7 %W C @829.6D) R O &#1? ( X&) 2 mn *+ sX (d; \$X tSP( M Y oU f&#1 sd G 16b\$- 2kl d 5 xN & 7 >
. P(G @ (O  /:	. P(G @ > ? G @f9>
@P( ij >?GO1 cd	)' (

3 N

D

z{ G	%G& Q	z{ H @ (1)	YH @	? YN#H @ (2)	? H i (%)(3)=(2)/ (1)	M P( ]	Ga	vw ` #a	z{ G v w z Z
>? I S %W	>? I S %W	15,306	345.32	974.47	6.37%	2014 12 31		w	w

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>? 2

z{&x my t  ij cd ( < )	1 < 2012 3 31 - . \&\$ ~O\$1 - . 4&\$ • O\$1" 1- 2 2012 4 26 2011 \$ " 1- 2& " 1z{ H >? I S%W ST  16G1 5 mMf &#1H G# >? I S \$ V1GI i 82 i c ` V1G i c ` > ? F \SP( V1G i MF%z{ \$kl d' %W> f& G# >? I S \$ V1GI i 82 i c ` V1G i c ` kl d' G16 >&H G# >? I S \$ H 15,306D H i G2,500 D nCG12,806D H > - 2 @f9: & H > ?G   1,475.71D ) U( \SP( @ \S: T %] 15W #TO ( F @2 s >2 , >?2' zZ <cd\$ - . 2 TGp O1>? t zZ t[\) 3f> , >?2' Uv\$&p i >?{ ' Gi , #1Y\ ?t 7 ' >M G >? { ' `gh OP Y , i 7 zZ>2012 8 27 2012 Ohl \$" 1- 2& " 1U@ # >?2' \$ j Q ' G { @1 G15 U@ G xq @GP(a >
` #1i # Gcd &x( < )	)' (
z{ G zZ Gcd	)' (

2; N Nh7\_

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HD	#1H	H @	? N# YH @	i	cd
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3; d ( N

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. #			0.00	0	--	0	--	0.00	0.00	--

J m cdG

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\_ O h : C

x 2013 >?UVWr G Vy OPWr dekl / Gm ~ ` G'  
( > CD tG 5 , \$& tS fJDH @ OP~ 67T( ; T(>  
EKI #k m \_ / Gkl >

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G w15\* <v @ ?15 Q@ 15Gb cd  
!' ( )' (

2012 @15 2013 4 26 G2012 \$" 1-2 2012 @15  
\$ 114,300,000 \$ : < 10 @ @ 0.5 | > O @ o \$ 2013  
5 15 Y O @ \$ 2013 5 16 > 2013 5 16 7& m w15G >

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20%      2,000      0.0.0.0. D      -2.42 D      0.1% w      2012 10

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		<p>. ; 16 W` j &amp;G ' [\G ' OP O   JK G f 578G E   OP O   JKE G a) \$  j &amp;G ' [\G ' &gt; 2 I HOm Q OP O   JK ; i 7G @&gt;3 Q F # a ?O P O   JK ; \$ 1G GJD a &gt;</p>			
	<p>OP O J K</p>	<p>I (Rk )xW` HO b6 G 1 V c ' 6 de ) fGcd  ; G* W&gt;</p>	<p>2010 09 30 &lt; a</p>	<p>&lt; a</p>	<p>? m ( Q Me N Q HO QGcd &gt;</p>
	<p>OP O J K</p>	<p>I g h x m b i d Q@Vy &amp;j &amp;Up oi d Q@ opf B x</p>	<p>2010 09 30 &lt; a</p>	<p>&lt; a</p>	<p>? m ( Q Me N Q HO QGcd</p>

		N c W` @l f  l k l h Mnc G @>			>
		? 4\$ h O B m G B? : (•6s Zx kl !dG m OP O J nOP K &o c tS Q f s*W1 6 ; l G c T( x p(i 7G @>	2010 09 30	< a	? m ( Q Me N Q HO QGcd >
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1 J	12,690,000	11.1%						12,690,000	11.1%
, F J	12,690,000	11.1%						12,690,000	11.1%
2 q6	53,865,000	47.13%						53,865,000	47.13%
- ; k	47,745,000	41.77%						47,745,000	41.77%
1   , -	47,745,000	41.77%						47,745,000	41.77%
O	114,300,000	100%						114,300,000	100%

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839B   * B		
X ; @A		
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< H	23,361,166.79	7,006,212.95
H dS		
_M	16,864,798.98	21,624,244.20
? %	19,327,551.40	17,512,551.40
[		
_M + 7		

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k   @	377,071,554.50	465,943,899.22
: @A		
% B	99,410,257.72	60,867,821.00
% AB	184,088,313.81	196,154,629.51
? B	1,962,007.71	1,697,162.29
%	1,457,862.21	1,060,543.46
% B	16,761,648.59	8,261,057.23
	152,679,876.37	163,965,220.80

< /OT (	3,698,854.25	4,174,930.19
1 2(	3,398,649.90	3,398,649.90
. #	436,254,175.12	425,045,140.84
#	1,294,458,165.48	1,346,315,327.91
) F		
~ 3B		
: @A) F		

%?BTf9 O TD (F) Tj 9. 56 re fBT/F1 9 Tf12 O. 48 19. . 244 O r81

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{ C Q
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12,716,911.13

12,716,911.13

H ) @ #r \$ ?" O	9,090,838.14	204,931.31
GH	9,090,838.14	204,931.31
@A ) @ #-\$ ? " O		
O ) B #r \$ ? " O	13,634,677.96	24,487,549.90
3 J	14,902,073.61	13,938,839.36
J >	19,430.34	5,824.60
) s ②		

@ | = 3

893,655.06

: @A ! ( @ 3		
@		
` & S. TO G @		
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9K@  H B 3		
) s: @A 3		
O ` DT   7@G @		
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` G T) A	14,673,273.61	11,580,039.36
` G @	11,053,879.28	10,183,584.86
@ #	199,991,637.66	147,467,773.27
c C' >? G @	151,097,471.45	158,405,465.35
899B  * B 3		
> 4; B 3		
>? & S. <? B G @		
>? ` DT   7@G @		
>? ? G @		
>? X   \$X >? G @	53,995,746.49	37,993,661.78
>? G T	31,902,057.56	31,160,997.60
>? G @	35,948,975.77	46,323,423.92
@ #	272,944,251.27	273,883,548.65
G @	-72,952,613.61	-126,415,775.38
- H G @		
QH ` G @	13,000,000.00	

W F 1

H >? G @	20,264,115.70	
Y = 9B 3		
O   >? G @		
>? H G @		

; c xXC' ` G @	173,989,434.77	109,459,199.05
` G T) A	2,354,747.92	5,358,684.71
` G @	8,292,226.78	13,075,198.63
@ #	184,636,409.47	127,893,082.39
c C' >? G @	174,758,792.20	158,405,465.35
>? X   \$X >? G @ 0 \$.	41,224,410.20	29,499,518.27
	11,277,413.86	16,376,026.681(9) Tj0.06 Tc (2)

w   ? >? G @	5,715,000.00	11,430,000.00
>? # G @	20,005,440.00	20,935,082.00
# @ #	25,720,440.00	32,365,082.00
# G @	547,278.05	-8,924,291.50
• @ z @   @ d [ G		
~ @   @ d [ 3	-86,134,447.22	-242,726,799.29
3 * @   @ d [ C	448,693,001.62	623,560,987.90
L @   @ d [ C	362,558,554.40	380,834,188.61

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) • O w							-5,715,000.00			-5,715,000.00
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2DxO zRS r										
3D ( ) OG w							-5,715,000.00			-5,715,000.00
4D										

- * C	114,300,000.00	641,920,393.65			10,796,086.08		168,030,408.69		2,984,504.06	938,031,392.48
○ z @ )					1,920.8		46,809.6		-2,251.76	48,
#r \$ ?" ○					25.05		19.86			

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		@								
		)	C	Q	9>	f Kr	{ C Q	z RS r	w	( .#
m	C	114,300,00	641,920,39				12,716,911			
		0.00	3.65							.7BT0 0 0 rg 389.16 571.08 TD 0.03 Tc (.) Tj8.16 re f35

2D{ C Q )	C							
3D{ C QE B								
4D								
) LOf Kr								
1D xO								
2D P(								
) [ O								
• C	114,300,00 0.00	641,920,39 3.65			12,716,911 .13		53,770,459 .97	822,707,76 4.75

m @

	m @							
	)	C	Q	9>	f Kr	{ C Q	z RS r	w ( . #
m C	114,300,00 0.00	641,920,39 3.65				10,796,086 .08	74,679,854 .46	841,696,33 4.19
3 \$#Vyz{								
} ~{ •								
- * C	114,300,00 0.00	641,920,39 3.65				10,796,086 .08	74,679,854 .46	841,696,33 4.19
O z @ ) #r \$ ? " O						1,920,825. 05	5,857,425. 43	7,778,250. 48
) O							19,208,250 .48	19,208,250 .48
) - O z .								
m ) O ) - O #							19,208,250 .48	19,208,250 .48
) OO( H								
1D( H								
2D >?# ( G @								
3D								
) • O w						1,920,825. 05	-13,350,82 5.05	-11,430,00 0.00
1DxO{ C Q						1,920,825. 05	-1,920,825. 05	

2DxO zRS r									
3D ( ) OG w								-11,430,00 0.00	-11,430,00 0.00
4D									
) ~O( z									
1D Q ) C									
2D{ C Q ) C									
3D{ C QE B									
4D									

HD	( J (D )	J E
OP	2,115	52.875%
O	705	17.625%
JK	705	17.625%
` a	40	1%
RC?	40	1%
u v	60	1.5%
PQ	40	1%
u@d	40	1%
bw	60	1.5%
LM	50	1.25%
" #	35	0.875%
U V	60	1.5%
bST	50	1.25%
. #	4,000	100%

2008 4 8 G2008 3Ohl \$ \$1 | m1 2008 4 8 aG # 1VM M  
 \* W <z { \$ ? @2008 3 31 " #G | 59,860,459.32 G4,000D 1:1G  
 E: . \$ 4,000D >z { GQR \$ | 4,000D > Oz { JK\$#%&' ( I ,  
 [2008]35 I I >2008 4 25 O V67 h G440301103074776  
 b >  
 2008 7 Yq : ( a& o 362' . X7& m 3  
 6>  
 2008 Ohl \$m1 vb GVM YN 3QR | 750D z { GQ  
 R \$ | 4,750D > QR M G H ' 2 G%W < G H  
 ( . /) mnSO H i ( . /) G G H 8P ~ u  
 QRn XS bT11 | 5,002.50D | 750D ; \$ QR nC | 4,252.50  
 D ; \$ Q QR \$ | 4,750D > 1\$#%&' ( I ,  
 [2008]74 I I > 2008 7 18 X7 P z { ` D>  
 2009 6 5 mnSO H i ( . /)f J G 1.684%G F U 2009  
 6 22 ? Yq : ( X7& z { Gr 5` D>  
 2009 6 22 < G H ( . /)f J G 2.105%G F QV  
 2009 6 22 ? Yq : ( X7& z { Gr 5` D>  
 2009 7 15 2 G%W ( kCDF G%WG\&\$- 2& J 120D Gm  
 1 ) MGde m VMI " 7 t W 2 G . '  
 ( kCDF G ' G)" 7> 2009 8 10 G ' 7X \$ \$1XU (2009 12O\$1) G  
 ' G%W J G de) \*! H >2 V 456789\$2009  
 8 26 3 & 2 V 456789\$ MG 2 h  
 G7 7 & G%W G MG JY Z MG\ Sd MG G  
 JY Z M , U2009V T-10801 2 G%W J G 2.5263%  
 d MG ^ a>  
 m 7 G%Wf J G ? 2 : ( s >2009 9 27 G%W •

[ G H 67 \ ] x%y ^Y \_` ~1 : . f (

; d900D m ~1 deq MGd 484.02D > • [ G H

20D \ ] 10D x%y 50D ^Y \_` 20D >m z{ | 2009 9 30

7>

2009 9 30 Yq : ( ; \$ m o 36 ! G c

d: & m HR > N z! | k

HD	J (D )	E * H0 1	48520..7f re f T960Tf
----	--------	----------	-----------------------

? 2010 10 13 @ @69,328.00D T ( 46,945,065.67 @ 646,334,934.33 O  
 @ 8 \$#%&' ( F8 I , [2010]124 GI I >  
 2011 4 21 \$" 1 - 2 & G6,350D \$ : < 10 @2 | @(R  
 ) I Q: < 10 8 # 5,080D > ? 11,430D >

1. Z

Wr i >

2.

z j &k [ | i w ' Y; t >? UV c) POS O >? F= c #  
 c | cG ) M > ! O ; kI | 2' )) Rf fE f6 c  
 | OY >? ' G { | 2' )) R O>

3. 8 ;

; t >? UV(POS) G ; xX; t >? UV(POS) kI C' >

4. , - >

q l !v \$, \&\$\OkG 7) \* > ' , oU W8 89 c67  
 #1Z' i i i 82 i i t I O "# I i Y ' X  
 \_ : >

; , - 8A ; A

1; 1 h

JD \$ Y G: & ZV 2006 2 15 a G \$# +

5; 5 5 chA G

1 5 c

E kG . . 1? . O G ) F . ?&. 1GAgd # >.  
1O G Agd >?G. dAgd ) g OG} QY Q) be G  
f > >  
&. 1 (G\$#Vy ) PG ?. \$#Vyi ?N m  
\$# +VM? >

k \$#

G T( p . NY F G @ p . @ N>  
 ? )s + \* )s G T( p . NY \* )  
 s G @ p . @ N>  
 x)s H &xj @& & E G ?. Z' N nC %  
 ?j @E G >d i # >)s O G d nC >d / &J E# % &  
 F !JD# G G GG} # j @E GH > & H  
 G z. % ?j @E I \$ H >

7; C hl k

?W @ NI f 9> @ | -l ( >?G>B? \$ @>f l r ~) zj  
 # O ` O \$ | @ d z RSk • k GH ?M\$ @ d[ >

8; 1

1

J| ' (: G" @ ; \$: @ : . 7 | A>  
 J|k| C )FN " @ : MN G@A} % . Zk G  
 GJ|f: 3B G@A} 3BT( ZG&+) 7J # > d 7 # GJ| k|  
 = (: G" @ : % . %

O I >d ) > <. G @ ` ? <. \ OGF O; \$\*! ? @ 9†@F O> O C  
I g @\* \$†@I( g 9@IF5 F <

I ? @A) F >

>@A) F . kB; Y vbG +U@? >@A) F I f v

A	% AB#x E(%)	% B#x E(%)
1 ) R1 O	5%	5%
1r 2	20%	20%
2r 3	50%	50%
3 m	100%	100%

\$. (C #xyA rG

' (!) ' (

\$. ( 1 #xyA rG

' (!) ' (

3 . P7\_ . 9 k h

#xyA rG7M	8t N _ & IF' ~ v • v Z ! +l =) _ Q @ M ) b cdG>
yA rG#x1	8t N _ & G% B f j \$. Y 5 &i z{ ? @>

11; Q

1 Q h

>kv ? J r ; G 7c c )? 2 G? c ? 2 xXC' 2  
" (G#i [i > U &#i \$ #i 833 #i %[ "c ? c F 7c 7c) 9  
> cO >

2 yQ h

#d1 3 }

>k?O l 7 i \*!# 7 3 7 7 >>k l 3 }  
#d>

3 Q hl CQ k h 9

>ki g+s >kG7 z & xO >k' d r> 7c 9> c ( ; G#i e ( ; G c>k ?• 2 >kGG#; d /G#G ; T( T G@ ?M z YoU 23 G#i >k ?• 2 ( G 7cGG#; d / I G #fU G7 G#G ; T( T G@ ?M z Y\$b ; . C' . J G>k z . de\$ # ZJ >kG 6 ; . a G G>kG z z ; de\$ # > >k #x>k' d rY< ( 6 d G>k >k(<#x>k' d rY ? S ; G c=" ( ) U(O G > # G>k +. #x >k' d r>

>kd G xv @G G@ 2 w ?& #xG>k' d r@ Q QG@ #  
>

4 Q h Q O

\* > mD\* >

5 h

" c

O 1 OO

%[

O 1 OO

12; ( N

1 N >hl

) 10 . 7G< H

E kG . >? @ @ ; F' 16 | ; \$. dG

? . O &. 1( Agd G ; \$< H G\*! H 7 < H \*! H 7 >

? . d GG} QY Q) be G f> >. G e T( \$i

. >?G" #T( MGT( 12' T( I# >&. 1>?. Z' N + . &

. 1. Z' N( \$ ?M< H G\*! H 7 >

E kG . . 7 \$ 1\$O & 1GE ? G ; G) F

| G G >d \$i . G e T( \$i . >?G" #

12' MG~• gT( | 67T( I# ; \$. d G F'

G: T( # F' G\*! ? @ >

- 260: j E k . G % <Z' N

H 7 <. 1 Md ) >G J>

? k| : r Y G >d \_ - # G xk k| :  
G< H G >d \$ ?M \*! H 7 ? . N G >d { 3 - Y)  
abm xG k| : GAgd %>?G T; \$ < H G\*! H 7 >  
- 2F' \$O G< H \*! H 7 >d \$ ?M>

**2 C I**

) IO D#

G< H ( 7 h W . Z' NI i >  
&H ) E ? l t d >d ) \_ F1j/F12 99' 2T 0 TD (G) ISB 0 TD (H) M

kG ? l t d >d )\_ - # G< H @v Agd  
 ( )@A l t 5 @ : ?MG GG} i ?M>  
 x . 7G . JG>? 4: G < H IT Q@ G# zTN <  
 H G Q@ Agd G f} ? \$ @>  
 ( 7 h G< H x&H > @ @ ? H u< H vw  
 >  
 < H @ ? ) Q>

13; NZ

14; N

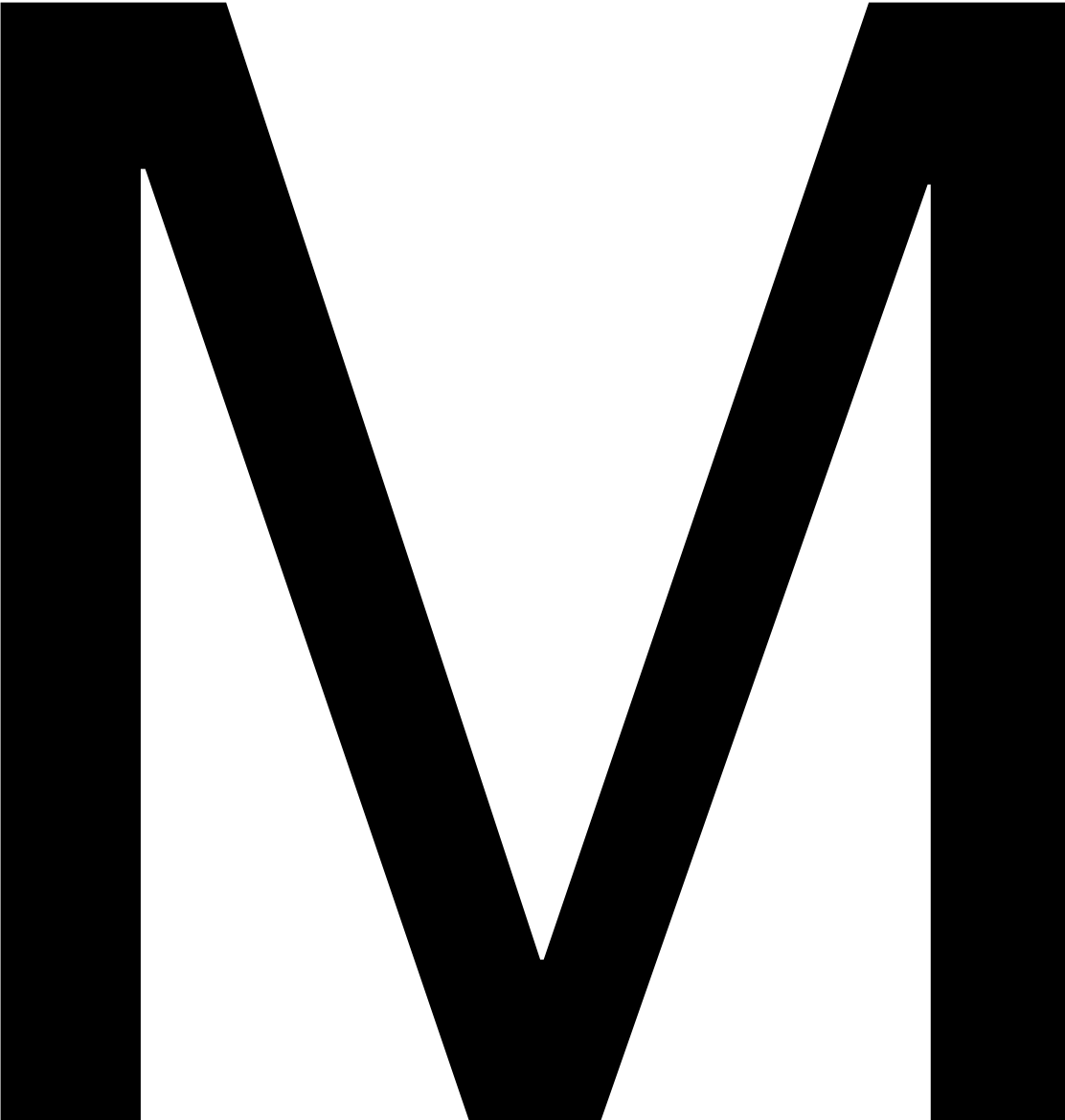
1 N I

\_M \$ c xXC' k 67 J P( 56 2 \$# G >\_M  
 ? l abk" k l 2 ?  
 ) 10 \_M G k \_ Y  
 ) 20 \_M G7 \_ - S# >

2 N S#NNI

x: <Y . 7?Mkl . al \_ O kl ( G ?kl kl G G #  
x: <>  
(f Kr> 7G\_M 7\_M G7 e f Kr ? @  
? G) #x: <>  
\_M G Y P(cd ?M\_M GP(56 # = > ? U& \_M GP(  
6 # = : <1 i h l & G# >?}>G i %G >

( < : <G\_MMØ| MM



Y7 G#Gd \_M \_M : <Vy#x\_M G: < /X7@ m  
 Y7 &5G Gd <) & #xG: < >

### 3 R h . ; k 9

? n ?% vw>? \_ G4: >  
 ?% >? 4: G G# Q@ > Q@ ?% G >d /)sT( G ?%  
 # 5 @ G G q ?M>  
 ?% G Q@ Agd G f?% GAgd Q@ G@ ? \$?%  
 @ # I #x %G?% r >  
 ?% G @ ? ? \$# G) Q>  
 4: N ?% \_ G ?% \$ G# Q@ > > ?% G  
 Q@ i G#G ?% ( G \$\$ ?M \$G Q@ >

### 16;

#### 1 N> hI

G3BT( e . Zk G G % G 2 Z # 7 Y  
 3BT( ? I ? \$T( # >  
 . Zk G v oU 2 <I GG % I \_ ` M P( ; ]G\_M  
 H dS >k >  
 3BT( I abk" k I ! Z  
 ) IO > > \$ % . Zk G >? @ @  
 ; s F' 6 G> Y  
 ) 2O3BT( Y  
 ) 3O\$P ` M P( ; ]( UG % ! >

#### 2 N>

Z G j 3BT( ! ZI t` @ ZI tG G 3BT( ZG G) ? >  
 % . Zk G ` M P( ; ]I 3BT( @ Z>  
 % . Zk G < &P(I 3BT( @ Z>  
 % G G < < W ` < I P( J ; G ? < I  
 @3BT( Z>

#### 3 N>

. Zk G ? % 2 G • I G D 23 G +3BT( ZY  
 I v( % G . Zk G ` M P( ] ; ] UG t +3BT(CD  
 Z>? G G3BT(? \$ e G % ! 3BT(CD Z>

4 N> h

f: 3BG T() . (G3B @> ; O G i l O G OG

	#P( 56	x
\SP(	50	. VMGP(
	5	#P(

3 P I h N h

P( 56) ?MG >

4 N k h 9

P( 56?MG I 4: G i z{ >

P( 56) ?MG i z{ >

i z{ G# Q@ > Q@ G >d /) sT( G  
# 5 @ G G q ?M>

G Q@ Agd G f GAgd Q@ G@ ? \$  
@ # I #x %G r >

@? G: " O T(? 5 G; % P ?nCP( 5

6 = S O G Agd ) # = Q

G @ ? ? \$# G) Q>

4: N \_ G \$ G# Q@ > > G Q@

i G#G ( G \$\$ ?M \$G Q@ >

5 , - ?f 0 Tr 2 T Tj;D (n) THIJ /F1+92 00.56 Tf 0.301714 w 2

22; ~

1 ~ hl k

& G ' labk" k I ? \$ #) F  
' v ; G I ' Y  
I ' k \_OP Y  
' G@ \_ - S# >

2 ~ h

#) F I I ' (oG> G DG# i \*!# >  
??M DG# I z. u % GRS )?M k|I Gd xv> k|I Gd  
G -2 5 O i 5PM DG# >

DG# 6o> r> ) G%GQ# Gk GG( \c' C( M G M G( (' GTD ( M) T M G G Gc

) 2OP(T @ . 1 MG TI G 1 # ?M>

26;

1

V v j V I O Gk| k| <) V ;\$ ( H G > \$  
GV GV >

2 A G

%\_M < GV ? \$12 (%i G P( #  
J Y  
GV ( I GG T( @G O I ? \$12 ?? T(G G#  
J Y( I G T( @G O I e # J >

27; L N L ~

1 I L N h

k \_O ( 5< < I } >G%p ( \$ ? M < I } > G12( >

2 I L ~ h

f G%: : G%p I } >? \$12( ) F >< . . 7G:  
: I G) \$# ) %p ( ( 7G I } >>

28; ; N

1 A G

) IO k (>?GkI T ?) ^k G kI e i O # T(> >?  
G kI: G\*!e T( # T(>  
k1 ; &%M ; G kI GT(I f T(j k@ Gk@T(  
?kI O # T(>  
) 2O k ( OGkI T ?) ^k G kI e i O ? \$kI > >  
?G kI: G\*!e T( # T(YI @ G +2 Z ? kI G kI ?  
G # >  
; &%M k1 ; G kI GT(I f T(j k@ Gk@T(?kI  
w>

9 8e; <C

Ad f KI ? B ; \$ < % ? B G Ad } ; \$ ? GA T ( >  
 ( Y ? GA T ( ? KI G O # Z ' T ( >  
 ) 2 O A K ? KI ! f % A KI B ; C G } ? \$ A  
 ? f 5 ` k @ G G ? \$ KI G k : G \* ! e T ( # % A KI B G \* ! #  
 KI ? G @ >

29; \* N

30; N K

31; A

32; 8 A ; A h

U \$ # V y \$ # G # v w z {  
 v ! w  
 ) ' (

1 A

U \$ # V y v w z {  
 v ! w

2 A

U \$ # G # v w z {  
 v ! w

33; A

v w \$ # } ~  
 v ! w  
 } ~ >

1 7 \

v w ( G \$ # } ~

v ! w

2

vw ( 5' ( G \$#} ~  
v ! w

34; e 8A ; A 1

;

1; , - 8

	# x	
	; k[ % C'	17% 6%
	%p	5%
%W	o	7%
(	%p (	15% 12.5% 25%
I J T = 3	o	3%
S 1 I J T = 3	o	2%
d	d & G 70% k@	1.2% 12%

! b G(

HD		r Q
	15%	= Q) - O) 2O
	12.5%	= Q) - O) 2O
	25%	M
	25%	M
	25%	M

2; C

(1)

[2011]4 ' K ; i j L 7 7 , ZMVyG- | GVM  
 zp ; F G c 17NG M b Y ) 23NG " b" j M  
 ( I c X ); \$ ( %b ) 2b ( >  
 ZV ' ; & ZV ' ? 2 8 , :  
 - { ? E2' bb { tG- | ) Z O2012P71 O 2012 11 1 ! b  
 b & > vw ' M&5op ) \$5%Ob\$ \$6%>  
 2001 8 - 2 ( ^ F R-2001-0043) G c POS V2.0 2007 12  
 - 2& G c ( ^ F DGY-2007-10

---

de?. &" < ; B &h g c , ! cG H Vy >  
 G c( M& { H 5 kCDF G)  
 F UV%( V1.0G F SZM11 >? F V4.0G . V L7 ,  
 GZMVy (2001-1-19)GVM 2008 3 31 m B Go ^ ( ^ F D0 TD 0)Tj(QR(H) Tj 19.2 0 TD

*1					;								
					~ • # = 7 >								
*2				1,300 D	;	~ • 2 ' Y # = 7 Y H ~ • 2' Y # c   c G	13,000, 000.00	100%	100%	v			
*3			# -W r Gl	300 D	;	# -W r Gl ; ~ • 2 ' Y # = 7 2	3,000,0 00.00	100%	100%	v			



| 26,306D " # \$%&' ( " | , [2012] 314 | | >

2 5 c h , -

3 5 c h , -

; c 1 8 <

1; N

				*		
	J   @	:	@	J   @	:	@
@:	--	--	45,373.24	--	--	70,718.69
	--	--	45,373.24	--	--	70,718.69
; > B	--	--	604,024,426.04	--	--	684,062,093.25
	--	--	604,024,426.04	--	--	684,062,093.25
k   @	--	--	14,513,000.10	--	--	17,250,897.60
	--	--	14,513,000.10	--	--	17,250,897.60
. #	--	--	618,582,799.38	--	--	701,383,709.54

| x <= Y = tz P( > ? , J S?Q RSGB % &  
 ? 2013 6 30 @ ) > ? Y = tz S? QRSGB >

2; Z N

3;

1 h

(		*
; A@B	99,410,257.72	60,867,821.00
. #	99,410,257.72	60,867,821.00



. #	197,433,193.72	--	12,971,206.41	--	211,436,206.22	--	14,739,249.71	--
-----	----------------	----	---------------	----	----------------	----	---------------	----

% AB ( G

@ #xyA rG% AB

' ( ! ) ' (

\$. A| } #xyA rG% AB

! ' ( ) ' (

A				*		
	AgC		yA r	AgC		yA r
	@	E (%)		@	E (%)	
1	--	--	--	--	--	--
1 #	187,826,498.37	95.13%	9,391,324.92	194,694,215.61	92.08%	9,734,710.78
1 2	6,509,297.28	3.3%	1,301,859.46	13,065,164.60	6.18%	2,613,032.92
2 3	1,638,752.07	0.83%	819,376.04	2,570,640.01	1.22%	1,285,320.01
3 m	1,458,646.00	0.74%	1,458,646.00	1,106,186.00	0.52%	1,106,186.00
. #	197,433,193.72	--	12,971,206.41	211,436,206.22	--	14,739,249.71

\$. ( C #xyA rG% AB

' ( ! ) ' (

\$. ( 1 #xyA rG% AB

' ( ! ) ' (

@ E) < #xyA rG% AB

' ( ! ) ' (

2 > 12 ] h

3 > 12 j h

4 > 12 \* , - 5 . 5 ( ) h( .

5 .

HD	=	@		= % AB G E (%)
; ' 2'	=	59,087,170.82	1	29.99%
- >? 2'	=	26,561,683.02	1	13.48%
( /	=	20,767,919.90	1	10.54%
UV	=	12,325,320.20	1	6.26%
UVKV;	=	9,392,320.82	1	4.77%
. #	--	128,134,414.76	--	65.04%

6

HD	=	@	= % AB G E (%)
----	---	---	----------------

@ #xyA rG % B  
 ' ( ! ) ' (   
 \$. ( A | } #xyA rG % B  
 ! ' ( ) ' (

A			*		yA r
	AgC		AgC		
	@	E (%)	@	E (%)	
1					
1					

2 .

HD

=

@

I G

z &amp;x G



Inc.		.00	.00	0	.70						
. #	--	24,371,874.65	7,006,212.95	16,354,953.84	23,361,166.79	--	--	--			

16; NZ

17; N

1 N

	* AgC	3		AgC
Ag & . #	38,104,474.59	1,274,820.90	3,955,600.00	35,423,695.49
d'   %] [	975,939.85			975,939.85
uWr	1,899,779.23	17,948.71		1,917,727.94
{ ?	3,632,171.05			3,632,171.05
k POS	17,372,095.36	834,350.99		18,206,446.35
X   W	14,224,489.10	422,521.20	3,955,600.00	10,691,410.30
--	* AgC	# x		C
- N# : < . #	16,480,230.39	2,454,368.96	375,702.84	18,558,896.51
d'   %] [	69,565.14	23,188.38		92,753.52
uWr	662,294.10	142,733.31		805,027.41
{ ?	1,756,445.85	272,658.74		2,029,104.59
k POS	10,465,070.99	681,250.21		11,146,321.20

• _M Agd . #	21,624,244.20	--	16,864,798.98
d'   %] [	906,374.71	--	883,186.33
uWr	1,237,485.13	--	1,112,700.53
{ ?	1,875,725.20	--	1,603,066.46
k POS	6,907,024.37	--	7,060,125.15

X | W

10,6

r

>? 13

I

S



? 12( G < B f k `





2

36;

37; (

38; e

1 e

		*
1	2,803,554.87	3,087,705.95
1-2	133,115.60	133,115.60
2-3	27,263.00	27,263.00
3 m	42,394.00	42,394.00
. #	3,006,327.47	3,290,478.55

39; ~

40; 5. f h ~

41; e ~

42;

43;

44;

45;

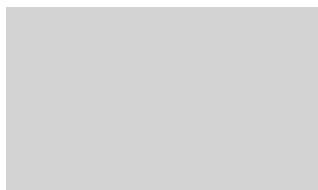
46; e ~

48; Q(

49;

50; N> ,

	*	3		
--	---	---	--	--



YI T GI > \$m1? i w Ma % ? i j %? a G  
 " # G

54; ; >

1 ; >

		m
'	207,038,979.55	177,890,319.02
7	132,757,912.27	93,656,650.55

2

HD	m			
		7		7
; t > ? UV	207,038,979.55	132,757,912.27	177,890,319.02	93,656,650.55
. #	207,038,979.55	132,757,912.27	177,890,319.02	93,656,650.55

3

S	72,184,584.47	46,923,330.62	88,294,284.79	51,625,611.73
2S	40,203,705.98	24,644,704.77	40,010,183.76	17,998,562.40
S	22,943,530.77	15,628,275.90	17,217,572.78	8,558,483.31
S	40,158,245.99	25,392,695.82	15,454,675.21	7,547,901.55
y S	6,529,800.00	4,390,276.85	6,147,844.44	3,175,943.13
2S	6,454,829.06	4,743,149.81	5,961,520.51	2,538,166.75
y 2S	16,037,940.60	9,676,674.13	3,899,811.97	1,743,145.48
, J	2,526,342.68	1,358,804.37	904,425.56	468,836.20

57;

		m
/	6,341,527.27	4,944,001.46
X T (	4,61944	

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. #	-6,205,507.24	-4,844,677.40
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**60**

		m	#	G
			@	
V	156,100.00	2,336,300.00		
) A	14,673,273.61	11,580,039.36		
	72,700.00	22,500.00		
. #	14,902,073.61	13,938,839.36		

65; L

		m
VM# G (	875,327.42	926,161.79
1 2 (		

	@
	150,557.12
V	156,100.00
	10,747,222.16
. #	11,053,879.28

` G G @

2 he 活 \* h

	@
T ( >	21,738,173.74
	14,210,802.03
. #	35,948,975.77

>? G G @

3 he N活 \* h

	@
V	414,400.00
. #	414,400.00

` G H G @

4 he N活 \* h

5 he 筹N活 \* h

	@
B @	22,743,337.50
M > B	5,810,841.10
. #	28,554,178.60

` G # G @



3 h

		*
@	604,069,799.28	684,132,811.94
9> @	45,373.24	70,718.69
-   ( > ? G; > B	604,024,426.04	684,062,093.25
O @   @ d [ C	604,069,799.28	684,132,811.94

@ N i G

70; L \* ^ &lt;

m C i G# \$ HD| @ M E k . G &amp;

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	E	* W		mn		278,060,000	94.6%	94.6%	58105547-6

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1 HD	=	\$ 3 ! EF
	YE E G	27932635-7
# e8H	YE E G	70843154-3

ad' kl . f o  
17A 17B 17C 17D%] gQ886.6} 1 ^Gd' kl P( kl F2012 1 1 # 2014 12  
31 @ k@\$84,227.00 >

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+5; ] \* @

1; ] h] \* ~ Ce

?@2013 6 30 m7A BC 7G ) F>

2; e . 9 pJ h] \* ~ Ce

?@2013 6 30 \$ 1| xXF' ; 7G ) F>  
oi j G ) F>

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	* @	> d z	# GN# > d z	# x G	@
@A					
m . #	0.00				0.00
@A) F	0.00				0.00

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	* @	> d z	# GN# > d z	# x G	@
@A					
@A #	0.00				0.00
@A) F	0.00				0.00

8; . 8f gC7\_

+

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\$. #xyA rG% AB									
A   \$. #xyA			196,976,863.72	99.97					
rG% AB				%	12,948,389.91	6.97%	210,802,346.22	99.97%	14,707,556.71 6.98%

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4 >12 \* , - 5 . 5 () h( .

5 较\_he h hZ ]fg

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HD	=	@		=% AB G E (%)
; ' .	=	59,087,170.82	1	29.99%
- >? 2'	=	26,561,683.02	1	13.48%
( /	=	20,767,919.90	1	10.54%
UV	=	12,325,320.20	1	6.26%
UVKV;	=	9,392,320.82	1	4.77%
. #	--	128,134,414.76	--	65.04%

7

HD	=	@	=% AB G E (%)
		59,840.00	0.03%
. #	--	59,840.00	0.03%

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1 e

(			*	
	AgC	yA r	AgC	yA r

@	E (%)	@	E
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HD	=	@	=	% B G E(%)
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&H	h 1	H 7	* C	z	C	? &H J E (%)	? &H Nm E (%)	? &H J E N m E ) PG	r	# x r	@ ?
		1,250,624 .65	3,884,962 .95	-3,884,96 2.95	0.00	0%	0%				
		20,000,00 0.00	0.00	19,975,80 1.09	19,975,80 1.09	20%	20%				
	7	110,000,0 00.00	110,000,0 00.00		110,000,0 00.00	100%	100%				
	7	13,000,00 0.00	13,000,00 0.00		13,000,00 0.00	100%	100%				
	7	3,000,000 .00	3,000,000 .00		3,000,000 .00	100%	100%				
	7	263,060,0 00.00	263,060,0 00.00		263,060,0 00.00	94.6%	94.6%				
Exadigm	7	3,121,250 .00	3,121,250 .00	264,115.7 0	3,385,365 .70	5.27%	5.27%				
. #	--	413,431,8 74.65	396,066,2 12.95	16,354,95 3.84	412,421,1 66.79	--	--	--			

4; &gt;

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		m	
	206,916,824.67		177,835,892.06
#	206,916,824.67		177,835,892.06
7	189,963,688.85		121,297,081.16

2

HD			m	
		7		7
t > ? UV	206,916,824.67	189,963,688.85	177,835,892.06	121,297,081.16
#	206,916,824.67	189,963,688.85	177,835,892.06	121,297,081.16

3

c HD			m	
		7		7
POS ;	199,809,966.64	188,633,919.01	167,754,427.39	119,162,488.15
POS k	5,314,718.37	626,982.97	5,912,152.70	698,257.33
F u	68,376.07	25,656.00	68,376.07	25,034.00
v w	660,040.51	71,052.15	334,982.91	98,274.92
x t u	1,063,723.08	606,078.72	3,762,952.99	1,313,026.76
2'			3,000.00	
#	206,916,824.67	189,963,688.85	177,835,892.06	121,297,081.16

4

S HD			m	
		7		7
S	72,062,429.59	66,965,751.96	88,239,857.83	64,377,130.18
2S	40,203,705.98	35,314,995.23	40,010,183.76	24,729,763.68
S	22,943,530.77	22,394,769.75	17,217,572.78	11,368,224.20
S	40,158,245.99	36,386,840.11	15,454,675.21	10,084,304.26
y S	6,529,800.00	6,291,112.33	6,147,844.44	4,166,390.33
2S	6,454,829.06	6,796,766.8708	10.2rQ q 1 1 1 rg 356.04 76.08 92.8 0.48 8 re f450.24 916.28 0	

16,037,940.60

13,866,333.72

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i	@	m @
IDf \$ @	--	--
	-21,051,819.92	17,267,521.34
3 r	-1,443,955.91	2,383,909.34
_M : < , - : " [ : <	1,838,958.92	1,679,128.26
O	172,177.25	96,508.95
< /OT(O	322,626.00	114,512.82
Z' T() #r\$ ?" O	-5,810,841.10	-3,984,806.05
H @) #r\$ ?" O	-9,090,838.14	-204,931.31
>kG ) 3 #r\$ ?" O	11,285,344.43	-63,903,445.36
% G ) 3 #r\$ ?" O	-35,638,876.55	-143,026,713.90
?? G 3) #r\$ ?" O	-9,141,451.60	-42,476,236.51
G @	-78,558,676.62	-232,054,552.42
2D) 6  @ >G H #	--	--
3D @  @ d[ z cd	--	--
@G C	362,558,554.40	380,834,188.61
@G *C	448,693,001.62	623,560,987.90
@  @ d[ 3	-86,134,447.22	-242,726,799.29

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. #	177,964.21	--
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 G i j 1 " " " # G M\$ G %  
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	m G		m G	
		m		*
\$# +	23,724,582.67	35,351,488.18	1,001,786,916.00	983,777,333.33
Y\$# + G   @				

2 A k \$ A k h 12 N



## 4; , - 8A 1 h C h

报表项目	期末余额(或本期金额)	期初余额(或本期金额)	变动比率(30%)	变动原因
应收票据	99,410,257.72	60,867,821.00	63.32%	报告期POS销售增加及部分客户采用银行承兑汇票结算增加所致
其他应收款	4,823,766.40	9,158,420.99	-47.33%	报告期员工暂借款还款报销及时所致
长期股权投资	23,361,166.79	7,006,212.95	233.44%	报告期投资深圳市瑞柏泰电子有限公司所致
递延所得税资产	3,724,373.92	7,583,995.07	-50.89%	报告期内上年末从子公司购入软件存货实现销售,递延所得税资产结转
应付账款	71,562,793.14	53,356,142.23	34.12%	报告期销售备货购进材料增加所致
预收款项	38,864,959.00	67,448,158.50	-42.38%	报告期内部分合同实现销售,其预收货款转为销售货款而减少所致
应付职工薪酬	89,485.77	1,000,000.00	-91.19%	上年末计提奖金未支付,报告期内奖金支付所致
应交税费	3,643,808.45	23,275,145.96	-84.25%	上年末应交未交增值税与所得税较多,报告期缴纳完毕所致
营业成本	132,757,912.27	93,856,880.15	41.75%	报告期公司业务规模扩大,产品销售数量增加结转成本所致
资产减值准备	1,881,080.30	2,383,989.34	-21.32%	报告期应收账款坏账准备计提比例下降所致
所得税费用	19,420,841.11	2,240,830.11	763.8%	报告期利润总额增加所致
投资收益	43,810.00	0.00	100.00%	报告期收回肇庆瑞泰投资款所致
营业外收入	5,299,361.57	0.00	100.00%	报告期收到政府资助款,上年同期未发生
营业外支出	0.00	0.00	100.00%	报告期转出上年同期购置固定资产减少所致
资产处置收益	0.00	0.00	100.00%	报告期投资深圳市瑞柏泰电子有限公司所致

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