

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

- . * ! / 0 1 * 1 2 3 4 **31/8/2011**

- . / 0 1 2 % 3 4 5 6 7 8 9

8 9 : ; < = > ? @ A 6 7 8 9

B 1 C D 1/9/2011 +,

2. ` a G

G M N O . **5 6 7** P Q .

	` a G R S	T U)	E F G H)
(V W 3 X	**100**	**773,000**	**77,300,000**

Y Z

II. h * + G H I J

	K L G R S (1)	(2)	` a G R S	b c d e G M R S
(V W 3 X	854,666,764	5 6 7	8 9	5 6 7
H V Y Z [\ ] ^ _	0	5 6 7	8 9	5 6 7
H V W 3 X	854,666,764	5 6 7	8 9	5 6 7

III. h * + G H I J i j

G M D k \ l m * + , n G M D k o p _

G M D k o p i j r s t G u v e w x L y C D (C/V/z) % { * + G M d e	H V q I J			H V q # $ * + n * + , % G M R S	H V W # $ { & * + n * + , % G M R S
	| }	+ ~	•	! "	
1. ' G + ~ (40.7					

! " # $ % & ' $ ( ) * + ,
- . * + / 0 ( ) n * + , G M n k 1

H V q # $
* + n * +
, q

k 1 P Q H V q h +
(2 D C C/V/z) T U 3 , (V W T U ~ H V W T U

d e % P Q	* + 3 ,	(V W h * + f g	H V q h : G ? g	H V W h * + f g	H V q # $ * + n * + , % G M R S	H V W # $ { & * + n * + , % G M R S
1. **5 6 7**						
G M N O (8 h ( )) { * + G M d e (1) 6 9 (G u v e w x L y C D (8 !) (C / V / z)						
2.						
G M N O (8 h ( )) { * + G M d e (1) 6 9 (G u v e w x L y C D (8 !) (C / V / z)						
3.						
{ * + G M d e (1) 6 9 (G u v e w x L y C D (8 !) (C / V / z)						
4.						
G M N O (8 h ( )) { * + G M d e (1) 6 9 (G u v e w x L y C D (8 !) (C / V / z)						

> * + / 0 ( ) n * + G M 5 @ A n B C b c D E F G H r s t D k \ I J s t l m G M D k o p * + n D k _

i j r s t G u v e w x L y C D (C/V/z)(8 !)% { * + G M d e	H V q # $ * + n * + , % G M R S	H V W # $ { & * + n * + , % G M R S
1. **5 6 7** (/ /) G *(1)*		
2. (/ /) G *(1)*		
3. (/ /) G *(1)*		
f R D. (K L G) (` a G) (b c d e G M)		

h * + G H n b c I J

* + d e	H V q # $ * + n * + , % G M R S	H V W # $ { & * + n * + , % G M R S

{ * + G M d e *(1)*

1. K G (L . M • Q 3 ,

5. R G N S	(L . M • Q 3 , _____	{ * + G M d e *(1)* _____ * + % N * C D . (C/V/z)	(/ /)	_____	_____
		G u v e w x L y C D . (C/V/z)	(/ /)		
6. 9 T G M		5 9 T G M d e *(1)* _____ • C D . (C/V/z)	(/ /)		
		G u v e w x L y C D . (C/V/z)	(/ /)		

D390.72 TD ( ) Tj9.1.88 0 TD (11 W n5
yj-0.12 T8.04 TD -738 0 TD (6 ( )0 T

/4G98 re f9 ( ) Tj92 0.08Tc (4G98 re f9 ( )2 0.48 97.24 re fBT77.28 578.56 TD 0.12 Tc (6.) Tj/F7 9.36 Tf6.96 0 TD ( ) Tj/F1+2 9.36 Tf10.U8 0 TD

				{ * + G M d e *(1)*	_____	
10. b c (M • Q)	(L .	M • Q 3 ,	_____	* + % N * C D . (C/V/z)	(/ /)	
				G u v e w x L y C D . (C/V/z)	(/ /)	

_____ _____

f R E. (K L G) _____
(` a G) _____
(b c d e G M) _____

H V K L G Y Z [\ ] ^ _ f g \ < A X E Y n f Z _ .	(1)	0
	(2)	**5 6 7**
H V ` a G Y Z [\ ] ^ _ f g \ < A X E Y n f Z _ .		0
H V b c d e G M Y Z [\ ] ^ _ f g \ < A X E Y n f Z _ .		**5 6 7**

II

[•(8 6).

B 1 \ . _____] ^ _ _____ ____

` a . _____ 8 9 b c _____ d
(e f g b c F b c h i j | k n , k)

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1. *( )*

2.