

2007



Ω Λ ϣ Υ γ γ 2008 3 24 Э '
 Н Ш 33 Л 27 1 ~

ф	141,314,157.70	141,222,377.38	91,780.32
	2,691,238,277.53	2,683,370,742.60	7,867,534.93
Һ	119,874,754.60	120,053,637.40	-178,882.80
	29,575,282.73	28,924,691.96	650,590.77
К	-	1,987,726.43	-1,987,726.43
	449,884.84	362,782.36	87,102.48
Һ	9,992,762.75	641,041.43	9,351,721.32
У	17,787,131.83	9,475,560.50	8,311,571.33

	g	25,917,534.69	-	25,917,534.69
m'Ω		168,049,476.01	172,305,556.89	-4,256,080.88
† -		120,110,826.82	134,065,587.37	-13,954,760.56
n		27,601,690.49	27,737,834.50	-136,144.01

	ê´ h₂	ñ ‡	1 n ï	~ 'Ω n	mh	'Ω
n		œ	~	↓ è	↓	~

лm	л	-	~	'Ω n	B	m	1	h	α~
----	---	---	---	------	---	---	---	---	----

	б l	↓	†	-	£	œ	'	↓	ê´ h₂	ñ ‡	18 n
--	-----	---	---	---	---	---	---	---	-------	-----	------

í í		ì è	y		'Ω Y	~	'Ω n	↓		h б	g
-----	--	-----	---	--	------	---	------	---	--	-----	---

œ		Â									
---	--	---	--	--	--	--	--	--	--	--	--

л	Э	ᵍ	'Ω n	↓	л	h	g	è	¶	7,867,534.93	ĩ~
---	---	---	------	---	---	---	---	---	---	--------------	----

h	¶	9,351,721.32	ĩ~	Н	¶	8,311,571.33	ĩ~			g	
---	---	--------------	----	---	---	--------------	----	--	--	---	--

¶	25,917,534.69	ĩ~	m'Ω	'	4,256,080.88	ĩ~	†	-	'		
---	---------------	----	-----	---	--------------	----	---	---	---	--	--

13'	954'	760.56	ĩ	Â							
-----	------	--------	---	---	--	--	--	--	--	--	--

	ā	'	11	↓	'	0	↓	'	0		Â
--	---	---	----	---	---	---	---	---	---	--	---

	ǫ	à	'Ω y	'Ω n	2007					Â	
--	---	---	------	------	------	--	--	--	--	---	--

	'Ω n	2007		~	'Ω n	Y₂	б	ẽ	₂	~	
--	------	------	--	---	------	----	---	---	---	---	--

ā	'Ω n	Y	à	à	о	à	£	Π	Y₂	⋈	ö		Â
---	------	---	---	---	---	---	---	---	----	---	---	--	---

	ā	'	11	↓	'	0	↓	'	0		Â		
--	---	---	----	---	---	---	---	---	---	--	---	--	--

	ç	à	'Ω y	'Ω n	2007	₂	Y	£	ÿ Y	о	~	1	'Ω n
--	---	---	------	------	------	---	---	---	-----	---	---	---	------

2008		f		Â									
------	--	---	--	---	--	--	--	--	--	--	--	--	--

↓	'Ω n	2007	₂	Y	£	ÿ Y	о	~	~	'Ω n	2007		
---	------	------	---	---	---	-----	---	---	---	------	------	--	--

~	ǫ	Â											
---	---	---	--	--	--	--	--	--	--	--	--	--	--

↓				'	₂	Y	£	ÿ	'Ω n	2008		~	
---	--	--	--	---	---	---	---	---	------	------	--	---	--

y	~	35	ᵇ	ĩ^	ü	~	о	ä	†	₂		à	ä	'
---	---	----	---	----	---	---	---	---	---	---	--	---	---	---

~		1		Â										
---	--	---	--	---	--	--	--	--	--	--	--	--	--	--

	ā	'	11	↓	'	0	↓	'	0		Â			
--	---	---	----	---	---	---	---	---	---	--	---	--	--	--

´	à	'Ω y	'Ω n	2007	†	'Ω	Н	↓			Â			
---	---	------	------	------	---	----	---	---	--	--	---	--	--	--

'Ω n	2007	4	23	ч	Y₂	'Ω	₂		~	2007	'Ω n			
------	------	---	----	---	----	----	---	--	---	------	------	--	--	--

б	'Ω			'Ω n^	l		£	↓	л		8	о		
---	----	--	--	-------	---	--	---	---	---	--	---	---	--	--

н Ё Ү а 1,080 Ъ Ъ Ъ Ъ
 2007 ~ н Ё ҃ ~ 'Ω Λ Ъ ҃ Ү й
 1,944.48 Ъ Ъ Ъ ҃ 864.5 Ъ Ъ Ъ Ъ
 Э 'Ω Ү ҃ ҃ 'Ω Λ ~ ҃ 'Ω Λ - Ъ
 ҃ 'Ω Ъ ' ~ а ҃ è Ъ
 'Ω Ү ~ ҃ ҃ Ю ' ҃
 1 à Э 'Ω Ү - ҃ 'Ω Λ ҃ ' Æ Э ҃ ' ҃ ҃
 Ы æ ҃ ҃
 2 à Э 'Ω Ү ҃ 'Ω à 'Ω à 'Ω Ү ҃ 'Ω Ү ' ҃
 'Ω Ъ Ү ' ҃ ҃
 3 à Э 'Ω Ү ã ҃ 'Ω à ~ 'Ω Ү ã
 ҃ Ю ã ~ а 'Ω Λ à è п Л ҃ 'Ω Ъ
 Ү
 'Ω Ү Ү ~ 'Ω Ү ã ã ' 4 ҃ ' 0 ҃ ' ҃
 0 Ъ
 ҃ Ү à 'Ω ҃ 'Ω Λ 2008 'Ω Ү Ъ
 'Ω ҃ 'Ω Λ 2008 'Ω Ү 'Ω ^ ҃ 2008-005 ҃ Ъ
 'Ω Ү Ү ~ 'Ω Ү ã ã ' 4 ҃ ' 0 ҃ ' ҃
 0 Ъ
 ҃ Ү à 'Ω ҃ 8 'Ω Λ è Ү ҃ ҃ ҃ Ъ
 ã ' 11 ҃ ' 0 ҃ ' 0 Ъ
 ҃ Ъ à 'Ω ҃ 9 'Ω Λ è Ү ҃ ҃ ҃ ҃ ҃ Ъ
 ã ' 11 ҃ ' 0 ҃ ' 0 Ъ
 ҃ à 'Ω ҃ 8 'Ω Λ è ҃ 8 ҃ Ъ Ъ ҃ ҃ ҃

' Y₂ ŷ a E a E ~ ` ЛЭ Y"Ω J wY J
 Y J П ŷ Y₂ . Â
 Y₂ ↑ п з П R Ω Л з ~ è è з й з
 ж Â Y₂ è з Ω Л з . ã . è Ъ
 ŷ wH Â

9 й'
 Y ~ Ω Л Y₂ Â Y₂ 7 J Y ~ Y₂ ŷ 1
 ж Â Y₂ ŷ ѿ E Y ~ wH Â Y₂ ŷ J П ŷ Y₂ . '
 Y₂ ŷ a E a E ~ ` ЛЭ Y"Ω J wY J Y
 J П ŷ Y₂ . Â
 Y₂ ↑ п з ã Y^ a Ω Л ' Y è Ъ E~
 б Ω Л J ŷ п a J è " Ω Y~ П
 R Ω Л з ~ è è Y й 1 ж~ з й 3 ж Â
 Y₂ è Y A ж Y₂ ~ з Ω Л з
 . ã . è Ъ ŷ wH Â

ā ' 11 J ' 0 J ' 0 Â
 Ω ã Ω y H J Ω Л J 2.5Й
 Ĩ J '

~ й q Ĩ E Y J - ~ ā
 ~ J Ω Л Ω Л H J Ω Л Л Ĩ E
 G J Y ѿ й q~ J
 2.5 Й Ĩ J ~ й Ь ~ ĩ - Â

ā ' 11 J ' 0 J ' 0 Â
 Ц ã Ω y J Ω Л ° ж В 2000 Ь Ĩ '
 Ω Л ~ J Ω Л Ω Л H J Ω Л J
 Ω Л ° ж Í Í ^ ~ Ω Л 2,000 Ь Ĩ В ~ В 5
 ~ - 6.875‰ Â

В - a y Ω Л J Ω В - ~ || y Ω Л
 □ ~ Л Э Ω Л П ѿ E п - Â
 Ω H ~ Y J Ю '

1. $\tilde{a} \quad \bar{B} \quad Y \quad \bar{} \quad \psi \quad \Omega \quad \Lambda \quad \square \quad \sim \quad \Vdash \quad \psi \quad \bar{\alpha} \quad \Omega \quad \Lambda \quad ,$
 2. $\tilde{a} \quad \tilde{\Omega} \quad H \quad ' \quad \vee \quad \ddagger \quad \Omega \quad \Lambda \quad ,$
 3. $\tilde{a} \quad \tilde{\Omega} \quad H \quad Y \quad \sim \quad \eta \quad \tilde{\Omega} \quad \tilde{a} \quad \sim \quad \tilde{\Omega} \quad Y \quad \tilde{a} \sim \quad a$
 $\Omega \quad \Lambda \quad \tilde{a} \quad \hat{e} \quad \Pi \quad \mathcal{L} \quad 1 \quad \Omega_{\pi} \quad \hat{A}$
 Y'

Ω Λ Υ
γ η ñ ω ь γ Ω

६

r

✓