

2007

§ 1

1.1 Ω N Y à Y Y à Y à q a ã

1.2 Y Y Y Y Y ì

1.3 Ω N E Â e ò

1.4 Ω N à ŷ E à Â ^ ŷ ~ ,

q

§ 2 3 'Ω N

2.1 ΩN

	600665	
Э	Э	
	Y	Y E
д	† ^ 2007 4 17 'Ω л Y † й 'Ω л Y ~	
	33 л E 27	
	029-88326035	
	029-88325961	
	liuyu@tande.cn	

2.2 $\check{y}$ $\vdash$

2.2.1 ý

		Э	Э
	3,591,738,924.54	3,379,163,178.01	6.29
~	1,374,432,689.16	1,405,665,829.74	-2.22
()	1.9087	1.9520	-2.22
	1' 6	Э	Э
	36,347,143.07	16,607,471.36	118.86

	39,325,175.72	36,815,967.93	6.82
	26,047,095.70	2,838,702.39	817.57
()	0.0546	0.0511	6.85
()	0.0546	0.0511	6.85
(%)	2.86	2.62	9 9.16
	25,372,761.31	479,572,655.24	-94.71
	0.04	0.67	-94.71

2.2.2

√ □ a

	1,620.35
↓ Ю Ω Λ	-1,795,122.94
Θ	18,071,365.51
	-2,999,782.90
	13,278,080.02

2.2.3

□ √ a

§3 ↓

3.1

√ □ a

	↓		↓ ~ ~ ~ ~				↓ Λ	
		^ %~			Ω			^ %~
à								
1 à								
2 à	442,956,300	61.51				-36,000,000	-36,000,000	406,956,300 56.51
3 à	81,635,798	11.34				-81,635,798	-81,635,798	0 0.00
τ	81,635,798	11.34				-81,635,798	-81,635,798	0 0.00
4 à								
τ								

•	•
•	•

↓

2

↓

☐ $\sqrt{a}$

 $\square \quad \sqrt{a}$ $\square \quad \sqrt{a}$ $\square \quad \sqrt{a}$

☐ $\sqrt{a}$

 $\square \quad \sqrt{a}$

6.1 à

☐ $\sqrt{a}$

☐ √ a

6.1.3 Ω Λ~ Y 6 £

Â

☐ √ a

6.2 q Y

√ ☐ a

Ω Λ q ^ a Ω Λ q~						
q Λ	^ ~	q	q	q		η Ω ~ q
q						
q ^ A~						
Ω Λ Ω Λ q						
Ω Λ q				20,000,000.00		
Ω Λ q ^ B~				57,000,000.00		
Ω Λ q ^ Ω Λ q~						
q ^ A+B~				57,000,000.00		
q Ω Λ				3.98		
,						
η ã Ω q ^ C~						
q η 70 q £						
q ^ D~						
q 50 ^ E~						
Θ Ъ q ^ C+D+E~						

6.3 Ω £

☐ √ a

6.4 Y

☐ √ a

6.5 Y

6.5.1 Ω Λ Θ Ω Λ

☐ √ a

6.5.2 Ω Λ Θ ã Θ Ω Λ

ψ Ω Λ		1,374,432,689.16	1,405,665,829.74

5,774,687.33
8,513,758.44
9,623,197.49
,595,928.62
8,253,078.10
7,725,812.20
6,607,471.36
9,119,703.97
249,098.01
5,478,077.32
8,592,516.95

γ ã ^ Χ Γ· Ε Λ " ~		28,090,877.23	19,006,181.98
Π'		17,832,023.82	28,957,651.55
'		150,638.70	200,547.84
'			
β ã ^ Χ Γ· Ε Λ " ~		45,772,262.35	47,763,285.69
'		9,617,587.89	8,580,267.28
ã ^ Χ Γ· Ε Λ " ~		36,154,674.46	39,183,018.41
ã'			
^ ~		0.0502	0.0544
^ γ ~		0.0502	0.0544

Ω Λ : ÿ : ε :

2007 1-6

': Ω Λ			Θ
ã'	5	4	η

		603,051,554.44	567,226,777.82
		25,372,761.31	479,572,655.24
γ à			
			16,213,572.03
✓			
à		350.00	232,017.38
Ω Λ			
б	Ω	114,436.80	24,014,974.00
		114,786.80	40,460,563.41
à		3,629,094.37	119,954,559.38
			42,000,000.00
	π		
✓ Ω Λ		431,695.16	
б	Ω		
		4,060,789.53	161,954,559.38
		-3,946,002.73	-121,493,995.97
б à			
	Ω Λ		
✓		478,000,000.00	20,000,000.00
б	Ω	782,913.08	822,459.29
		478,782,913.08	20,822,459.29
£		266,645,725.94	200,810,000.00
à		75,521,451.77	63,608,795.78
	Ω Λ à		
б	Ω	122,101,259.29	69,411.07
		464,268,437.00	264,488,206.85
		14,514,476.08	-243,665,747.56
à	✓		
à		35,941,234.66	114,412,911.71
π		239,676,139.48	213,105,040.38
Ω à		275,617,374.14	327,517,952.09
Γ	η		
		35,033,885.47	36,885,560.37
π		1,321,604.96	3,253,078.10

ă	ă		3,134,759.32	2,686,528.05
			1,943,700.98	104,146.08
			20,869.20	426,962.69
ă				-399,650.00
ă				
ă				
ă			6,905,188.38	1,603,325.71
ă			5,002,002.48	-7,602,253.69
ă			116,033.29	
ă			2,001,516.00	
ă			29,860,717.83	16,220,472.70
ă			-180,863,624.69	357,008,215.48
ă			121,334,191.79	69,987,890.65
			-438,083.70	-601,620.90
			25,372,761.31	479,572,655.24
2' a				
ă				
ă				
ă				
3'				
			275,617,374.14	327,517,952.09
			239,676,139.48	213,105,040.38
ă				
ă				
ă			35,941,234.66	114,412,911.71

Ω Λ : ŷ : ε :

Ω Λ
2007 1-6

ă : Ω Λ

ă

ά			
ά	£	289,226,924.17	258,355,148.94
6	Ω	12,105,781.99	473,555,128.37
		301,332,706.16	731,910,277.31
ά	✓ £	113,843,836.60	161,223,870.60
η		9,009,295.16	7,681,984.77
		36,115,375.92	44,127,953.05
6	Ω	132,600,908.39	31,293,610.18
		291,569,416.07	244,327,418.60
		9,763,290.09	487,582,858.71
γ ά			
✓			
ά			230,737.38
Ω Λ			
6	Ω		
			230,737.38
ά		115,696.00	1,380,473.00
			101,571,083.00
✓ Ω Λ			
6	Ω		
		115,696.00	102,951,556.00
		-115,696.00	-102,720,818.62
β ά			
✓		269,000,000.00	
6	Ω	163,087,276.57	97,109,208.64
		432,087,276.57	97,109,208.64
£		193,020,000.00	200,000,000.00
ά		63,531,521.83	61,938,527.83
6	Ω	193,228,224.97	160,240,548.04
		449,779,746.80	422,179,075.87
		-17,692,470.23	-325,069,867.23
ά	✓		
ά	η	-8,044,876.14	59,792,172.86
η		68,378,152.65	181,074,758.74
Ω ά		60,333,276.51	240,866,931.60

1'	ή				
			36,154,674.46	39,183,018.41	
1'			8,946,893.46	3,917,800.36	
	ά	ά	1,924,249.94	1,661,453.39	
				8,229.96	
				289,331.16	
	ά				
	ή	ή			
Ω	ή	ή			
	ή	ή	957,256.96	370,921.33	
	ή	ή			
	ή	ή	7,971.32		
	ή	ή			
	ή	ή	103,349,697.75	161,357,819.03	
Λ	ή	ή	10,507,954.77	319,004,880.91	
Λ	ή	ή	-151,980,587.98	-37,820,595.84	
			-104,820.59	-390,000.00	
			9,763,290.09	487,582,858.71	
2'	α				
	ή				
	Ω Λ				
3'	ή	ή			
			60,333,276.51	240,866,931.60	
			68,378,152.65	181,074,758.74	

1'

‘ : :

	Ψ Ω Λ								
	()	Ω	‘	Ω					
Θ	720,102,101.00	379,192,584.48		172,305,556.89		134,065,587.37		27,737,834.50	1,433,403,664.24
Π ‘									
√	Β								

$\hat{\Theta}$				
$\hat{\gamma}$	-9,431,400.20	39,325,175.72	-4,291,290.25	25,602,485.27

~									
3' Ω X									
4'		-25,121,782.79					34,115,099.31	8,993,316.52	
ã	720,102,101.00	344,639,401.49		172,305,556.89		137,385,629.78	57,561,643.56	1,431,994,332.72	

	Θ λ								
	¥ Ω N								
	(	Ω	,	Ω					
	)								

2' Ю ✓									
3' 6 Ω									
4'		89,857.40				-1,290,074.32		1,182,206.54	-18,010.37
Θ ^ ~ ^ γ ~		89,857.40				70,041,880.09		1,182,206.54	71,313,944.04
^ б ~									
1'									
2'									
3'									
^ ~						50,486,020.73			
1' ✓ Ω						7,279,897.07			
2' ✓									
3' ^ ~						43,206,123.66			
4'									
^ ~				7,279,897.07					

1' Ω ^ ~								
2' Ω ^ ~								
3' Ω X								
4'				7,279,897.07				
ã	720,102,101.00	379,192,584.48		172,305,556.89		134,065,587.37	27,737,834.50	

Ω Λ : ÿ : e :

Ω Λ √
2007 1-6

': Ω Λ

': :

	()	Ω	'	Ω		
ã Æ	720,102,101.00	370,702,727.08		169,228,075.77	103,199,782.11	1,363,232,685.96
¶' √						
γ ã	720,102,101.00	370,702,727.08		169,228,075.77	103,199,782.11	1,363,232,685.96
б ã √ ^						
Γ' Ε Λ " ~						
^ ~					36,154,674.46	36,154,674.46
^ γ ~						

1' Ω ⁺ ↓						
2' Ю , ↓						
3' 6 Ω						
4' Э ^ ~ ^ γ ~					36,154,674.46	36,154,674.46
^ b ~						
1'						
2'						
3' ^ ~					36,005,133.31	36,005,133.31
1' ↓ Ω						
2' ^ ~					36,005,133.31	36,005,133.31
3' ^ ~						
		-25,031,925.39				-25,031,925.39
1' Ω ^ ~						
2' Ω ^ ~						

γ̃						
β̃						
1'						
2'						
3'						
γ̃					49,955,052.61	-49,955,052.61
1' Ω					6,748,928.95	-6,748,928.95
2'						
γ̃					43,206,123.66	