

600489

2005

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γ ă Ω 1	α Ŷ	2
Б ă	н ı	3
ă	∪ π α	5
ч ă γ ă γ		8
Ω ă Ω 1		11
ă	п ı α Ŷ	13
ŵ ă	γ ı	13
ă	γ ı	22
ă	γ	23
ă	ı	26
γ ă	ı	76

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1. Ω 1 Y à Y à Y à Y à a
2. Y ò 10 Â Y à "I ~ "I ~ Y Â "I
3. Y È ò Ω 1 É Â
4. Ω 1 Y "I à "I ~ ŷ ~ "I ~ "I ~

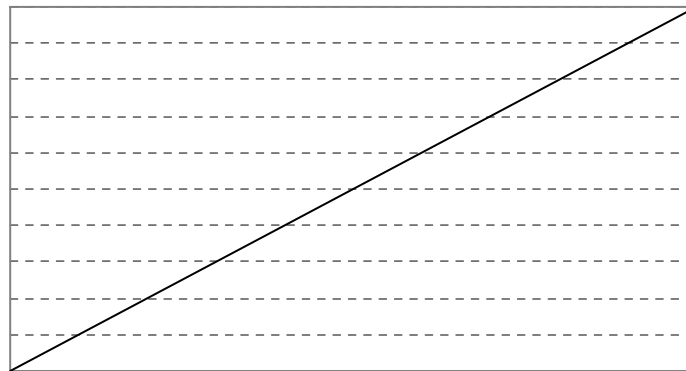
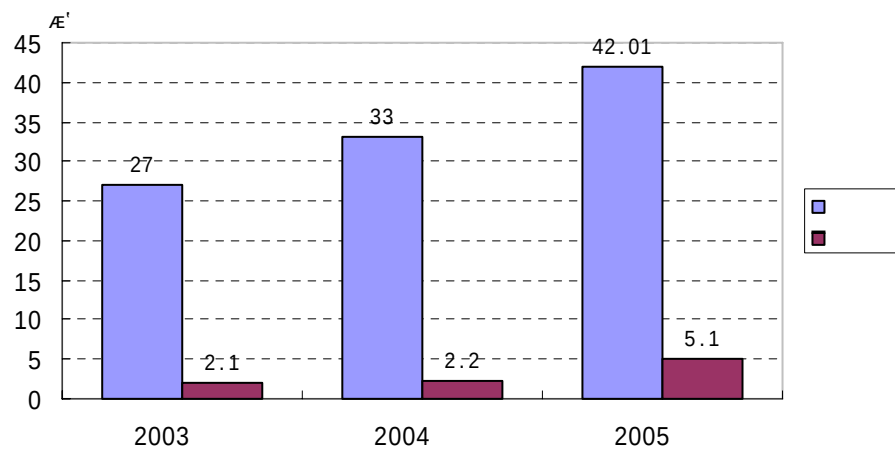
γ à Ω 1 α ŷ

1. Ω 1 J ' Ω 1
- Ω 1 J ' ZHONGJIN GOLD CORP., LTD.
- Ω 1 J ' ZHONGJIN GOLD
2. Ω 1 3 ' 27 1
3. Ω 1 Y ' 022--66201747
- 022--66201498
- E-mail' lyq@zjgold.com
4. Ω 1 "A ' 28 1
- Ω 1 7 Ω ' 27 1
- 300457
- Ω 1 7 http://www.zjgold.com
- Ω 1 zjgold@zjgold.com
5. Ω 1 J ' ê " 1ăê 3 " 1
- Ω 1 7 http://www.sse.com.cn
- Ω 1 7 Ω 1 Y Y È
6. Ω 1 A 3 ' 600489
7. È Ω
- Ω 1 "A ' 2000 6 23
- Ω 1 "A ' 28 1
- Ω 1 H "A 1' 1200001190927
- Ω 1 È 1 ' 120116722983037
- Ω 1 Y È J ' Y È
- Ω 1 Y È 7 Ω ' 26 1 B1201

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$$\hat{\gamma} \sim \pi \alpha$$

п			29,169				
λ	п	α					
п λ	п	(%)					
Ω λ	п	56.91	159,353,900	0			
Ω λ	è	4.68	13,108,700	13,108,700			
n	è	2.64	7,385,353	7,385,353			
UBS LIMITED	п	1.63	4,572,000	0			
"I Ω λ	è	1.17	3,277,200	0			
n	è	1.00	2,799,809	2,799,809			
" n	è	0.96	2,699,139	2,699,139			
" H () n	è	0.87	2,437,267	1,237,317			
ψ H Ω λ	è	0.82	2,294,000	0			
	è	0.52	1,462,859	1,462,859			
λ	п	α					
п λ							
n			7,385,353				
UBS LIMITED			4,572,000				
n			2,799,809				
" n			2,699,139				
" H () n			2,437,267				
			1,462,859				
n			1,251,022				
λ n			1,064,743				
n			1,015,308				
n Ω λ			800,000				
Э	п	Ω	Ω	Ω	Ω	Ω	Ω
	Ω	Ω	Ω	Ω	Ω	Ω	Ω
à	п	а	Ω	Ω	Ω	Ω	Ω
			й , Ω λ	п б	п		
			й Â				

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 $\exists$ '
 $\wedge$ ' 20 $\bar{y}$

$$\mathcal{A} \vdash \vdash \vdash \mathcal{A}'$$

†	Y	42	2003-9	2006	8	0	0	0	1
† o	Y	50	2003-9		Ē	У			

- (25) ~ λ η Ω Λ Ε ã Ε ã ã Υ ~
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 (26) ~ Ω Λ Υ ÿ ~ Ω Λ ~
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 (27) ~ η Ω Λ , Ω Λ ã
 κ β Ω Λ Υ Â

^ γ~ π Æ α

λ	π Æ λ	Ε			λ
	Ω Λ		2003-7	ö	
†	Ω Λ		2003-7	ö	

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 κ Ь Ω Λ Ω α Â
 ^ ~ Ω Λ Υ Υ √ || α
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 ~ Ω Λ и 8,576 ~ и 1,012 Â

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	66
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	7,242

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ж	872
ж	749
	2806
ЛЮ	3833

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 ~ и п п ~ п ~ п ~ п ~ Ω Λ
 † è ñ ì è Э ñ ì Э ~ ' Ω Λ Ω ç Л †
 ' Ω Λ и п è Ω Λ Â
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 3. Ω ү Υ б Υ ~ ' Ω Λ ш è Ω Λ ì Υ Υ Â Υ ~ 15
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Y ↑ Ω Λ π Â Y_v 8 ê Y_v Y ‡ Ì
 ~ à 6 ~ ж ~ Y Ё γ Â 8
 4.Ω ψ Y Y_v ' Ω Λ ш ê Ω Λ Ì Y Y Â Y_v 8
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 Â Y_v 8 ê Y_v Y ‡ Ì, Y_v π ~ Ω Λ Ё Ω
 Λ Y à è ~ Â
 5.Ω ψ ~ Ω ' Ω Λ ~ Ω
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 ~ Â
 6.Ω ψ 6 ' Ω Λ ш àê Ω Λ Ì Λ 8 ê Ω Λ 8
 Ìàê Ω Λ Ω 7 Ì Ω ~ à à à ~ Ω

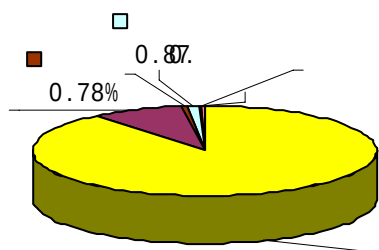
[illegible]

Ồ Ồ Y.

[illegible]

						↑
	4,917,680,358.38	4,421,915,951.44				
Ω η η λ	471,621,424.44	471,621,424.44				
	4,446,058,933.94	3,950,294,527.00	11.15	28.45	20.27	π 6.04 ↑
	3,961,151,074.86	3,685,613,392.46	6.94	19.23	15.83	π 2.73 ↑
	381,358,042.89	216,219,967.97	41.80	476.37	322.99	π 20.56 ↑
ε	103,549,816.19	5,176,691.42	33.02			
	4,446,058,933.94	3,907,010,051.85	11.15			

2005



(6) Ω Λ ŷ £ √ √

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√				^ ~
ŷ Η £	488,323,101.28	174,624,894.49	313,698,206.79	179.64
	67,249,433.52	38,838,605.05	28,410,828.47	73.15
	-17,053,484.52	-600,455.24	-16,453,029.28	-2740.09
Η	13,609,898.01	1,474,830.19	12,135,067.82	822.81
√	30,330,088.87	-279,482,075.46	309,812,164.33	

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~ Ω Λ

~ Η √ ŷ ì 570 ~ 540

~ 114 Â

Ω Λ ' √ 2004 √ ŷ ì ||

Ω Λ √ √ 2004 Â

(7) Ω Λ √ √

	2005	2004	√ √ ^ ~
	283,694,880.58	-16,702,716.33	
	-126,633,218.81	-238,838,242.10	46.98
	-126,731,572.90	-23,941,117.03	-429.35

~ || 28,369 ~ ŷ ã £

√ Â

|| ì -12,663 Â || 882 ~ ŷ ì

|| 13,545 Â 13,504 ~ è'

Ω Λ 46 ã 2,777 ã √ 3,592 ã Ω Η Ω Λ 3,179 ã

Ω √ Ω Λ 1,260 ã Ω Λ 278 ã κ Ь Ω Λ 1,137 ã π Ω Λ 778

ã 457 Â

|| ì -12,673 ~ || ŷ ì 1,549 ~

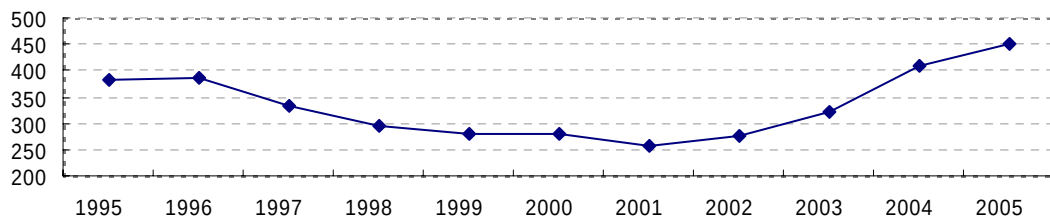
Ω Λ √ 4,200 ã Ω Λ è π 4,453 Â

(8) Ω Λ ŷ Ω Λ Η √

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Ω Λ √	Η £	ŷ £	Ά			
κ Ь Ω Λ		ã б ' √ б ' £	6,496.26	3,313.09	51%	10,428
π √ Η Ω Λ		√	1101.90	562.04	51%	484
Η Ω Λ		£ ã ã √	300.00	270.00	90%	578
Ω Ω Λ Η		ã	4,878.00	2,487.78	51%	-1463
Ω √ Ω Λ	√	ã ã ã ã √ Â	4,000.00	3,600.00	90%	333
Ω Λ		ã ã √ ã	7,143.00	4,642.95	65%	-339
Ω Λ Η		ã √ б ã	2,050.00	2,000.00	97.56%	

36.51% à 55.62% à 74.10% à 30.08%
 10,428
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 1,463
 2006
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 310
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 338
 7,170
 40%
 822
 245
 3.
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 A.
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 1.4%
 2,495
 2,800
 70%
 11%
 235.1
 32.7%
 224
 11.7
 5.51%
 120
 40.362
 24%
 2001
 10



2006
 240
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 650
 4.84%
 B.

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 Â √ J~ 2005 Ω Λ 2,361,455.28 Â
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 1. Y_v α α̃
 ^ 1~ Ω Λ ψ 2005 1 24 γ Y_v ω ~ ~ α̃ ê Ω ψ √ ê n
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 ê Ω ψ √ Y L Ìæ̃ Ω ψ 2004 п Ì 16 ~ α̃ Ω
 2005 3 31 ê n Ìæ̃ Ñ n ÌĀ
 ^ 3~ Ω Λ ψ 2005 4 27 γ Y_v ~ ~ √ α̃ ê
 Ω Λ 2005 Ĩ Ю ~ H Ω 2005 4
 29 ê n Ìæ̃ Ñ n ÌĀ
 ^ 4~ Ω Λ ψ 2005 5 12 γ Y_v ~ ~ ê Ω ψ Ω Λ 2005
 Ω Ìæ̃ Ω ψ Ω á Ω Λ Ìæ̃ Ω ψ
 Ìæ̃ Y_v 2004 Ìæ̃ Y_v 2005
 √ Ĩ α̃ Ω 2005 5 13 ê n Ìæ̃ Ñ n ÌĀ
 ^ 5~ Ω Λ ψ 2005 8 25 γ Y_v γ ~ ~ ê Ω Λ 2005
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Ω ₁	Ω ₁	α
	Ω ₁	3,000
	Ω ₁	3,000
Ω ₁	α [^]	Ω ₁ ~
		3,000
	Ω ₁	(%) 3.8

$$\Omega \cap Y \cap \hat{A}$$
$$\Omega \cap \hat{A} \neq \emptyset$$
$$\Omega \quad \mathcal{E} \quad \times \quad \hat{A}$$
[illegible]
$$\hat{\gamma} \sim \Omega \wedge \tilde{a} \quad Y_{\nu} \tilde{a} \quad Y \downarrow \quad \alpha$$

$$\Omega \wedge \tilde{a} \wedge \Omega \wedge \quad Y_{\nu} \quad Y \quad \downarrow \quad \nu \quad \tilde{a} \quad \tilde{a} \quad n$$

$$\Omega \quad \hat{A}$$
$$\Omega \cap \hat{A} \neq \emptyset$$

$\wedge \quad \sim$

[2006] A784 N

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2005 12 31

8 ΑΕ'

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			Ω Λ		Ω Λ
	1	221,096,857.02	150,077,655.48	190,766,768.15	151,650,935.64
		200,000.00			
	2	4,912,916.14	960,000.00	2,720,160.00	1,816,460.00
	3	5,928,921.35	3,381,556.88	9,665,570.23	2,668,611.81
έ	3	82,829,541.46	67,435,755.02	77,936,488.35	68,992,443.95
	4	75,564,504.65	56,890,968.10	57,634,786.93	46,362,269.19
	5	323,980,808.56	271,911,733.69	247,654,301.45	207,141,677.93
	6	1,216,913.36	269,092.69	1,043,784.96	126,670.96
έ					
		715,730,462.54	550,926,761.86	587,421,860.07	478,759,069.48
	7	64,936,148.09	295,790,887.06	129,076,308.02	257,809,193.97
		64,936,148.09	295,790,887.06	129,076,308.02	257,809,193.97
έ		61,292,803.87		68,103,115.39	
	8	1,100,396,224.93	461,711,888.88	969,676,723.34	393,519,107.23
	8	414,171,966.92	189,152,831.58	341,127,913.22	171,622,420.74
		686,224,258.01	272,559,057.30	628,548,810.12	221,896,686.49
	8	6,422,982.39	2,888,676.68	1,857,119.29	1,180,600.36
	8	679,801,275.62	269,670,380.62	626,691,690.83	220,716,086.13
	9	1,959,477.22	757,169.92	4,522,720.92	865,280.92
	10	67,141,061.10	36,413,940.73	103,067,637.72	64,140,423.55
		748,901,813.94	306,841,491.27	734,282,049.47	285,721,790.60
έ					
	11	167,992,093.99	62,867,052.06	123,383,407.44	67,513,643.58
γ					
	12	28,158,066.97	2,040,693.42	31,873,508.74	12,605.90
έ					
έ		196,150,160.96	64,907,745.48	155,256,916.18	67,526,249.48
		1,725,718,585.53	1,218,466,885.67	1,606,037,133.74	1,089,816,303.53

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2005 12 31

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	13	263,370,000.00	175,000,000.00	336,490,000.00	145,700,000.00
	14	130,397,169.49	98,720,660.61	138,456,628.40	107,245,912.76
	15	91,773,646.23	73,141,539.71	32,450,124.55	13,828,655.65
	16	25,773,147.06	14,343,371.49	12,498,453.57	4,974,772.45
	17	6,715,957.80	2,809,306.50	5,406,933.78	3,158,317.29
	18	343,000.00		595,350.00	
	19	59,326,712.47	10,536,153.94	26,850,607.68	8,122,874.1

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			Ω Λ		Ω Λ	
à ŷ н Ё	29	4,446,058,933.94	3,939,531,157.36	3,461,373,182.01	3,432,282,605.98	
' ŷ н Ё	30	3,950,294,527.00	3,786,737,401.51	3,284,493,685.45	3,280,160,631.17	
ŷ н Ё	31	7,441,305.66	2,112,672.95	2,254,602.07	2,019,760.56	
γ à ŷ н Ё		488,323,101.28	150,681,082.90	174,624,894.49	150,102,214.25	
η' è н Ё	32	3,663,521.20	653,034.75	979,201.62	240,918.38	
' н		20,814,545.25	12,662,730.18	8,912,092.70	8,708,600.07	
	33	235,671,210.76	75,146,939.35	103,229,284.51	86,849,271.12	
Ё	34	17,842,824.61	7,425,902.32	5,044,779.75	3,667,440.34	
ь à н		217,658,041.86	56,098,545.80	58,417,939.15	51,117,821.10	
η'	35	-17,053,484.52	36,497,151.50	-600,455.24	1,027,684.39	
	36	3,267,736.00	3,267,736.00	4,360,000.00	4,360,000.00	
н	37	249,731.10	100.00	458,837.62	7,074.72	
' н	38	13,609,898.01	3,772,597.14	1,474,830.19	1,140,301.49	
à		190,512,126.43	92,090,936.16	61,161,491.34	55,372,278.72	
'		76,810,619.32	23,733,359.70	21,209,999.51	19,35fd233.09	
п		46,452,073.59		1,112,886.78		

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		4,506,136,577.38	4,013,660,916.49

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ά	15,450,116.70	10,578,028.32	×	×		26,028,145.02

έ	12,427,712.62	10,148,711.85	×	×		22,576,424.47
γ ά						
έ						
n						
β ά	690,771.16	180,000.00				870,771.16
έ	173,807.86					173,807.86
	516,963.30	180,000.00				696,963.30
ά	-	2,574,662.72				2,574,662.72
έ		2,574,662.72				2,574,662.72
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		п				(%)
		5-40		3-5		2.43-19.00
		7-20		3-5		4.85-13.86
ж		10-20		3-5		4.85-9.70
é		8-12		3-5		7.92-11.88
		5		3-5		19-19.4
ˆ 5~		˘	˘	˘	˘	˘
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30%	˘	˘	˘	˘	˘	˘
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ˆ 7~		˘	˘	˘	˘	˘
↓	Â					
ˆ 8~	↓ ç	у	˘	ч	б	↓
ч		˘		Â		
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					281,183.64		287,811.13
					220,765,673.38		190,478,957.02
è					50,000.00		
					221,096,857.02		190,766,768.15
1' Ω Λ	Ω Λ	Ω	н	Ω Λ	180	й	
	†		980	~	¥	й	
Э		Â					
2' è		й	'	Â			

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					4,912,916.14		2,720,160.00
3 à	^		è	~			
^ 1~		"	Ю'				

1	л	4,437,429.73	47.46%	6%	266,245.78
1-2		47,179.20	0.50%	10%	4,717.92
2-3		481,801.50	5.15%	30%	144,540.45
3-4		224,891.73	2.41%	50%	112,445.87
4-5		868,027.49	9.28%	80%	694,421.99
5	л Э	2,014,317.04	21.54%	100%	2,014,317.04
		1,091,963.71	11.36%	0%	
		215,031.50	2.30%	100%	215,031.50
		9,380,641.90	100.00%		3,451,720.55

1	л	5,406,224.62	42.61%	5%	270,311.22
1-2		3,918,113.93	30.88%	10%	391,811.39
2-3		224,891.73	1.77%	20%	44,978.35
3-4		1,308,340.13	10.31%	50%	654,170.07
4-5		333,858.15	2.63%	50%	166,929.08
5	лэ	4,683.55	0.04%	50%	2,341.78

1-2	766,820.02	1.01%	25,678,354.56	44.55%
2-3	14,361.13	0.02%	1,559,127.38	2.71%
3 ΛΘ	4,700.00	0.01%		
	75,564,504.65	100.00%	57,634,786.93	100.00%
1'	1	Ï 785,881.15	ÿ	Ω Λ 8
2'	Ω Λ 5%ˆ	5%~ ΛΘ ā	π	Â
5 à				
ˆ 1~	α			
		ˆ		ˆ
	264,441,201.05	696,963.30	174,056,717.63	516,963.30
	34,846,079.46		32,140,498.74	
	25,046,931.13	173,807.86	41,808,175.66	173,807.86
æ	517,368.08		339,680.58	
	324,851,579.72	870,771.16	248,345,072.61	690,771.16
'	Θ	30.28%~ ÿ	Ω Λ	α † Ω Λ
¶	' Θ	Â		
ˆ 2~	ˆ	ˆ ¶ α		
		¶		
	516,963.30	180,000.00		696,963.30
	173,807.86			173,807.86
	690,771.16			870,771.16
1'	ˆ ˆ	' Ω Λ	2005 12 31	ˆ
	6 ˆ ˆ	ˆ	ˆ ˆ	6
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	π	Λ ˆ	Â	

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	100,558.94	303,705.72	√	~	Â
•	860,037.04				

^ 3~ ε		α							
		Æ λ						A	
λ		H		Ω Λ		15		40.00%	
Θ				Æ					
						4,320,000.00		2,613,344.23	
						500,000.00		500,000.00	
						44,630.00		30,000.00	
						4,864,630.00		3,143,344.23	

^ 4~

Ω Λ	~	~	Θ	Ь	Ω Λ	↑	'	130,919,400.00	ă 19,832,600.00
ă 14,004,800.00	Â				2004	12	31		

341,127,913.22 93,968,375.86 20,924,322.16 414,171,966.92

^ 3~

π

4,443,945.52 89,934.89 4,354,010.63

ж 1,807,119.29 958,133.65 696,281.18 2,068,971.76

50,000.00 50,000.00

1,857,119.29 5,402,079.17 836,216.07 6,422,982.39

^ 4~

Υ

a.Ω Λ 127,429,951.11 Â

b.Ω Λ ñ 3,438,075.14 , ñ 2,261,487.45 Â

c.Ω Λ ñ 25,243,606.08 ~ ñ 5,854,926.16 ~ ñ

5,202,561.81 Â

d.Ω Λ † ñ 5,709.44 ~ ñ 4,481.03 Л

ñ 7,754.85 ~ ñ 6,367.20 ыр Â

e.Ω Λ Ÿ ñ 52,183,136.92 Â

f.Ω Λ π ~ √ ñ 93,669,224.45 Â

9 à

ñ é é 1,959,477.22 1,270,720.92

3,252,000.00

1,959,477.22 4,522,720.92

‘ 56.67% Ÿ ñ

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(1) α

∫

π

							10,914,638.76
Ω	н	640		7,227,221.33	14,199,787.90	7,596,582.53	3,836,809.33
б	ч	550		5,259,222.42			9,993,617.37
б		250		100,000.00	4,113,967.33		5,259,222.42
	ч	350		1,951,039.59	1,747,784.48	87,976.99	4,213,967.33
Ω	а	у	850		4,666,361.71	1,644,200.00	3,610,847.08
б		450			1,760,941.87		3,022,161.71
				354,382.12	1,350,809.10		1,760,941.87
б					1,575,073.82		1,705,191.22
	а	√	230		1,424,351.86		1,575,073.82
	ω				1,418,288.64		1,424,351.86
Ω				1,084,479.89	698,517.94	1,084,479.89	1,418,288.64
Ω	ч			2,160,381.00	3,808,270.00	3,693,865.00	698,517.94
Ω	è			1,851,542.43	1,057,774.80	1,851,542.43	2,274,786.00
Ω	н			20,540,156.28	11,311,267.09	27,077,407.88	1,057,774.80
Ω	1	Λ	8	Λ			4,774,015.49
				1,142,868.64			1,142,868.64
				354,382.12	2,769,097.74		3,123,479.86
				3,151,804.74	1,265,364.91	1,698,785.00	2,718,384.65
				16,501,217.37	6,244,607.80	18,345,863.77	4,399,961.40
	ч			29,982,602.57	5,099,407.96	35,082,010.53	
	а	√	160	764,304.61	19,090.00		783,394.61
	а			1,132,813.20		1,132,813.20	
	а			3,807,522.63	198,095.55	4,005,618.18	
	Λ	ч			976,398.04		976,398.04
б	370				867,351.54		867,351.54
				756,198.50	4,917,332.49	4,645,381.13	1,028,149.86
è				5,139,259.65	25,125,535.16	19,483,424.58	5,508,876.94
							5,272,493.29
				108,326,860.14	116,258,259.74	127,429,951.11	23,612,016.61
							73,543,152.16

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б ч 5,259,222.42 5,259,222.42
 Ω 1 Λ 8 Λ 1,142,868.64 1,142,868.64

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 2' π Ω 1 Λ 8 Λ й Ω Λ Ω н Ω Λ
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		π		
	76,080,783.16	1,555,817.98	2,934,598.83	74,702,002.31
ж	7,148,888.27	28,500.00	923,149.74	6,254,238.53
	36,525,901.01	41,707,521.67	13,270,524.31	64,962,898.37
	3,627,835.00	21,250,943.48	2,805,823.70	22,072,954.78
	123,383,407.44	64,542,783.13	19,934,096.58	167,992,093.99

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	π	89,150,700.46	14,448,698.15	41-585
ж		9,252,872.04	2,998,633.51	81-117
	π	98,508,665.62	33,545,767.25	21-105
		25,372,336.48	3,299,381.70	45-101
		222,284,574.60	54,292,480.61	

' π 62,954,085.15 и π Â

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12 à

	94,281.00	12,605.90	π	12,605.90	94,281.00	
	66,267,077.71	31,860,902.84	12,988,857.15	17,337,455.49	38,754,773.21	27,512,304.50 √
	911,664.67		911,664.67	265,902.20	265,902.20	645,762.47 17
	67,273,023.38	31,873,508.74	13,900,521.82	17,615,963.59	39,114,956.41	28,158,066.97

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		200,250,000.00	113,010,000.00
		22,030,000.00	158,690,000.00
		41,090,000.00	64,790,000.00
		263,370,000.00	336,490,000.00
^ 2~		16,630,000.00	~ ε Ω
	14,600,000.00	~ Ω	2,030,000.00 Â
,	Ω	Æ	α
			à 2 4~ Â

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1	Λ	121,054,219.12	92.84	130,705,832.73	94.40
1-2		5,508,893.43	4.22	2,434,058.20	1.76
2-3		942,253.85	0.72	2,853,208.51	2.06
3	Λ Θ	2,891,803.09	2.22	2,463,528.96	1.78
		130,397,169.49	100.00	138,456,628.40	100.00

(2) † Æ

	Æ λ				
		22,734,918.65	1	Λ	17.44%
Ω Λ		10,681,384.07	1	Λ	8.19%
		9,712,239.19	1	Λ	7.45%
Ω Λ^	~ H	5,631,601.01	1	Λ	4.32%
		4,395,687.28	1	Λ	3.37%
		53,155,830.20			40.77%

, Ω Λ 5% 5%~ Λ Θ α π Æ Â

15 à

(1) †

1	Λ	83,940,635.73	91.46	24,485,789.50	75.46
1-2		4,990,653.73	5.44	491,695.37	1.52
2-3		402,352.64	0.44	58,274.26	0.18

3	Λ Θ	2,440,004.13	2.66	7,414,365.42	22.85
		91,773,646.23	100.00	32,450,124.55	100.00
(2)	Ÿ	Æ			
	Æ	Λ			
		31,673,147.29	1	Λ	34.51%
		7,997,364.29	1	Λ	8.71%
	Ω Λ	6,167,364.45	1	Λ	6.72%
è		4,541,692.42	1	Λ	4.95%
		50,379,568.45			54.89%
1'			182.81%	Ÿ	Ω Λ
	Â				3
2'		Ω Λ 5%	5%~	Λ Θ	α
	Â				π Æ
16	à				
		25,773,147.06		12,498,453.57	
		106.21%	Ÿ	Ÿ	Ω Λ
	Â				α
					κ
17	à				
		6,715,957.80		5,406,933.78	
18	à				
	Ÿ				
		343,000.00		595,350.00	
19	à				
		6,578,567.54		4,030,016.50	6% à 13% à 17%
н		170,514.34		448,627.63	3% à 5%

Η	51,018,709.90	21,559,759.58	33%
	208,382.80	253,898.46	1.0 -2.1 /
	588,808.80	287,501.51	1% à 5% à 7%
	151,339.06	14,398.25	1.20%
	6,767.33	53,597.48	1.5 -2 /m ²
	1,526.00	1,091.00	
	551,282.63	190,884.06	
	50,814.07	10,833.21	
	59,326,712.47	26,850,607.68	
‘	π	120.93% ŷ ñ	π Â

20 à è

	10,257,760.87	7,807,998.05	1
π	301,633.10	172,358.38	2
В Ω	3,319,347.32	4,736,375.3	3
	1,993.36	62,620.33	4
	67,254.21	34,725.42	5
	13,947,988.86	12,814,077.48	
1’	‘	à	^ 1999~ 510 Λ ~
	б	à	Â
2’	π	3% Â	
3’ В Ω	Ω Λ	Ω Λ	Â
4’	Ω Λ	κ Ъ	Ω Λ 2% Â
5’	Ω Λ	Ω	н Ω Λ 0.08% Â

21 à è

1 Λ	71,524,680.29	48.80	68,572,615.91	75.28
1-2	23,144,931.21	15.79	8,001,496.99	8.78
2-3	5,462,322.52	3.73	9,563,962.86	10.50
3 Λ Э	46,448,188.60	31.69	4,950,388.05	5.43
	146,580,122.62	100.00	91,088,463.81	100.00

ε		Ω Λ 5%	5%~ Λ Θ α	Π Α
α 2 6~ Α				
ε	α'			
		23,060,200.00		
	Ω Λ	55,730,000.00		
		5,000,000.00		
		5,000,000.00		
ϣ		4,373,673.18		
α' Η Ω Λ		1,531,206.26		
22 α				
		20,441,408.08	25,211,255.50	
		569,283.94	559,364.00	
		200,000.00	200,000.00	
		1.94	164,208.00	
ε		666,666.68	373,054.60	
		21,877,360.64	26,507,882.10	
23 α				
			20,000,000.00	38,270,000.00
24 α ж				
		2,600,000.00	500,000.00	
...		700,000.00	700,000.00	
		1,500,000.00		
		8,700,000.00	3,500,000.00	
		13,500,000.00	4,700,000.00	
1' Б	Б	[2002]76 Λ ° ~ Ω Λ	ж	20
Ψ	Â			
2' 2001 Ω Λ	κ	30 Ψ		Â
3'		[2001]1233 Λ ° ~ Ω Λ	2001	

...	Б	70	~	ψ	Â
4'	[2002]365	Λ	~	Ω Λ	2002
	270	~	ψ	κ	ψ
	Â				π
5'	[2004]228	Λ	~	Ω Λ	2004
	100	~	ψ	κ	æ
					Æ
6'	[2005]542	Λ	~	Ω Λ	2005
	220	~	ψ	π	†
				ψ	æ
ψ					Æ
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			Ω		è

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1.	180,000,000.00	180,000,000.00
è :	159,353,900.00	159,353,900.00
	20,646,100.00	20,646,100.00

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4. è

Θ	100,000,000.00	100,000,000.00
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Б.

280,000,000.00	280,000,000.00
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Ω Λ	Ω Λ	Λ 1999	6	30	η	η
κ ι α η	Υ Ε	Ω Λ η	έ	α	1999~	221
Λ η	[2000]92	Λ	Â	ï	ÿ	Ω
47,541.04	25,228.36	22,312.68	Â			
	[2000]240	Λ	ÿ	Ω Λ	è	η
π	à	κ	à	α	à	
λ	η	Ω Λ 40%	Ω	22,312.68	Λ	2000
Ω Λ						

i 0ce4 Y9 Y301

	†					65,039,320.31
'	Ω Λ 2004	п	α	Ω Λ	п	1.5 ^
~	Ω Λ 2005	5	Ω	2004	42,000,000.00	Â
29	à	ÿ	н	£		
			н	£†		Θ
					865,363,785.90	194,990,788.89
ó					4,052,316,572.48	3,461,373,182.01
					4,917,680,358.38	3,656,363,970.90
Ω Λ		н	£†	ц	471,621,424.44	194,990,788.89
					4,446,058,933.94	3,461,373,182.01
1'	2005	ÿ	н	£	2004	¶ 28.45% ÿ

Ω Λ à π λ		~ λ ~ ÿ		κ β	
Ω Λ		Ω Λ		Ω Λ	
Â					
36 à		Θ			
		3,267,736.00		4,360,000.00	
		3,267,736.00		ψ	
2004		ΐ ,		2004	
H		ψ		H	
				ê Ω γ	
				Â	
37 à				Θ	
				83,083.31	
				246,876.12	
				43,177.71	
				9,200.00	
è				123,470.08	
				202,761.50	
				249,731.10	
				458,837.62	
38 à				Θ	
				5,700,775.70	
				772,636.22	
				276,200.00	
				22,000.00	
				351,514.48	
				124,661.51	
				226,743.60	
è				736,460.02	
L				70,734.80	
				258,054.06	
				6,544,947.81	
				13,609,898.01	
				1,474,830.19	
39 à		è β		- Ω	
				48,718,575.46	
				1,108,581.39	
				12,967.88	
è				253,392.04	
				50,093,516.77	

40 à è 6 || Ω

40,866,033.79

60,015,028.33

100,881,062.12

41 à è 6 || Ω

8,137,052.08

8,137,052.08

à Ω Λ, ŷ ^ Æ' ~
 3 à ^ è ~
 ^ 1~ y à Ω Λ, ŷ ^ Æ' ~
 3 à

3-4	1,009,997.13	29.24%	50.00%	504,998.57
4-5	333,858.15	9.66%	50.00%	166,929.08
5 Լ Զ		0.00%	50.00%	
	3,454,432.00	100.00		785,820.19

^ 2~ ջ " Յ'

1 Լ	12,687,887.65	16.20%	6.00%	761,273.26
1-2	28,114,764.11	35.89%	10.00%	2,811,476.41
2-3	5,019,279.61	6.41%	30.00%	1,505,783.88
3' 4	1,638,033.25	2.09%	50.00%	819,016.64
4' 5	2,366,702.96	3.02%	80.00%	1,893,362.37
5 Լ Զ	2,719,982.13	3.47%	100.00%	2,719,982.13
	25,400,000.00	32.42%	0.00%	0.00
	395,685.58	0.51%	100.00%	395,685.58
	78,342,335.29	100.00%		10,906,580.27

1 Լ	60,237,930.72	80.39%	5.00%	3,011,896.54
1-2	10,775,312.69	14.38%	10.00%	1,077,531.26
2-3	360,463.60	0.48%	20.00%	72,092.72
3' 4	1,261,543.63	1.68%	50.00%	630,771.82
4' 5	1,948,416.79	2.60%	50.00%	974,208.40
5 Լ Զ	350,554.53	0.47%	50.00%	175,277.27
	74,934,221.96	100.00%		5,941,778.01

^ 3~ Y
a. ջ զ'

Պ	Խ	Պ Λ	25,400,000.00	1-2	
					1190 ի
Պ	Խ	Պ Λ	15,899,954.92	1-2	,400
Յ			3,000,000.00	1 Լ	

Б	Ω Λ	10,913,781.87	1-2
Π		5,178,914.56	2-3
		1,335,960.07	4-5

b. $\psi \vdash \alpha$

5	↓	3,057,833.28	65.12
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€	5	61,728,611.42	78.79
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c. $\Omega \cap 5\% \sim 5\% \cup \bar{\alpha}$ п $\hat{A}$

7 à

$$\hat{1}^{\sim} \quad \text{''} \quad \text{Ю:}$$

	Ω N	292,677,542.83		292,677,542.83	243,790,631.34	243,790,631.34
€	'	61,292,803.87		61,292,803.87	68,103,115.39	68,103,115.39
	€ H	5,688,006.95	2,574,662.72	3,113,344.23	14,018,562.63	14,018,562.63
€	'	2,574,662.72	2,574,662.72		2,855,093.63	2,855,093.63
		298,365,549.78		295,790,887.06	257,809,193.97	257,809,193.97

 $\hat{2}^{\sim}$

		ΑΕ Δ	Π	Μ, ΑΕ	Υ
Υ	Η	Υ Ν	24,877,800.00	-7,476,787.25	-7,476,787.25
		Υ Ν	46,410,000.00	-2,202,069.16	-2,202,069.16
Υ	Α	Υ Ν	6,000,000.00	30,000,000.00	2,497,159.07

^ 3~

~A

Æ J

Ω	н	Ω Λ	30	24,877,800.00	17,494,378.00	51.00%
		Ω Λ	50	46,410,000.00	44,207,930.85	65.00%
Ω	α	Ω Λ	30	36,000,000.00	38,827,692.28	90.00%
κ Б		Ω Λ		54,405,144.04	135,126,232.59	51.00%
п J	н	Ω Λ	30	6,117,353.75	20,285,582.00	51.00%
	н	Ω Λ	15	5,478,902.98	16735727.11	90.00%
J	н	Ω Λ	15	4,320,000.00	2,613,344.23	40.00%
	н	Ω Λ	30	20,000,000.00	20,000,000.00	97.56%
Э		Æ		500,000.00	500,000.00	
				198,109,200.77	295,790,887.06	

^ 4~

Æ J

π

κ Б		Ω Λ	48,375,972.12	48,375,972.12	4,837,597.20	43,538,374.92	10
п J	н	Ω Λ	13,001,246.25	13,001,246.25	1,300,124.64	11,701,121.61	10
	н	Ω Λ	6,725,897.02	6,725,897.02	672,589.69	6,053,307.33	10
J н		Ω Λ	5,191,079.33	2,855,093.63	280,430.91	2,574,662.72	10
			73,294,194.72	70,958,209.02	7,090,742.44	63,867,466.58	

^ 5~

Æ J

π

J	н	Ω Λ		2,574,662.72		2,574,662.72	
				2,574,662.72		2,574,662.72	
‘	J	н	Ω Λ	J~	£	~	~
J	ш	Х	~			2,574,662.72	
		Â					

^ 3~		8 ~Ω	~Ω	^	~	ε √ y^	~
						Æ'	
		H J		%		%	
		Ω Λ	15,935.39	56.91		15,935.39	56.91
κ Ъ		Ω Λ	3,313.09	51.00		3,313.09	51.00
п √		н	Ω Λ	562.04	51.00	562.04	51.00
		н	Ω Λ	45.00	90.00	225.00	90.00
~Ω		н	Ω Λ	2,487.78	51.00	2,487.78	51.00
~Ω	α		Ω Λ	600.00	60.00	3,000.00	90.00
			Ω Λ	4,642.95	65.00	4,642.95	65.00
		н	Ω Λ		2,000.00	97.56	2,000.00
^ 4~ a		8 ~Ω	~Ω	~Ω			
		H J				6 Ω Λ ~Ω	
						√ √ Ω Λ 8	
	н	Ω Λ				√ √ Ω Λ 8	
		Ω Λ				√ √ Ω Λ 8	
						√ √ Ω Λ 8	
						√ √ Ω Λ 8	
				√ √		Ω Λ █	

25,728,072.9Tf13,363,703c150 TD

	Ω Λ	49,628,321.75
κ Ι	Ω Λ	2,139,036.89
‘ Ω Λ Ω	Â	
^ 2~ Ω Λ 2005	Ю “ Ω	£
	Н Ј	‘
	Ω Λ	3,742,333.76
^ 3~	£	
Ω Λ	Λ~	н à п н Ω Λ Λ
κ	н	à Ј а Ј £ ÿ
Ω Λ б	н à п н	Ω Λ Λ κ
н	б £ Ω ~ ~	ê £ ~ ì à ê ~ ì
è ~ ~	‘	Ю “ ç Λ ‘
1)	‘	‘
2)	‘	‘
3)	‘	‘
4) Э Ъ	‘	‘
Λ Λ	а	Â
é	Ю ‘	
	Э	750,000.00
		225,000.00
		90,000.00
	1,606,500.00	5,400,388.58
	500,000.00	650,000.00
		375,000.00
	2,463,100.00	1,815,200.00
н	Λ £	3,628,698.35 4,232,933.28
	855,464.17	1,669,116.91
¶	3,706,968.94	2,420,815.13
	2,299,116.00	2,423,404.62

		Θ	
ξ	£	602,648.00	1,074,247.81
		15,662,495.46	21,126,106.33

^ 4~

2005	12	~	Ω Λ ñ	Ω Λ	Ω	ά	Ω Λ			
Ω Λ	↑		1500			~	ñ 2005	12	26	2006
12	25	Â								
2005	5	~	Ω Λ ñ	Ω Λ	π	λ	н	Ω Λ		
	Ω Λ		↑		1000		~	ñ 2005	5	
18	2006	5	17	Â						
2005	10	~	Ω Λ ñ	Ω Λ	π	λ	н	Ω Λ		
	Ω Λ		↑		500		~	ñ 2005	10	
14	2006	10	13	Â						

^ 5~ Ω

Ω	£		
	Υ	à	211,100.04
	Υ	ÿ	193,820.04
Λ			184,060.04
τ	Υ	à	182,139.96
			171,981.96
			184,299.96
			170,711.96
			214,969.95
	Υ		175,370.04

^ 6~ Ω

	2005	12	31	2004	12	31
ε						
			899,231.84			891,209.70
Η						6,622,278.86
Ω Λ						452,400.00
Ω Λ			150,000.00			150,000.00
			264,000.00			194,000.00
			-			25,000.00
Η			5,631,601.01			8,793,539.16
			10,643,985.29			13,480,459.11
Ω Λ						3,484,766.52
κ			5,598.00			50.88
Ω Λ			10,681,384.07			15,409,660.23
λ			1,535.58			1,535.58
Η			4,225.00			4,225.00
π			1,581,307.15			-
ε						
Ω Λ			55,730,000.00			12,800,000.00
Η			1,817,326.52			3,003,842.37
π			289,693.96			204,967.90
Η						22,904.96
Ω Λ			6,167,364.45			11,200,000.00
Ω Λ						3,535,737.59

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Ω Λ 65% ~ 2004 12 ~ Ω Λ п
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п ~ Ω Λ || é

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$$\begin{array}{ccc} \mathcal{A} & \xrightarrow{\quad \gamma \quad} & \mathcal{B} \\ \downarrow \scriptstyle \text{res} & & \downarrow \scriptstyle \text{res} \\ \mathcal{A}' & \xrightarrow{\quad \gamma' \quad} & \mathcal{B}' \end{array}$$

Y

 $\Omega \setminus N$

2005 4 22