

600665

2005

α		1
γ α Ω 1	α	1
β α √ 1	α	2
α γ α γ		4
α	6	4
Ω α γ		5
α L	~ ()	7
ω α		42

à

1 à Ω 1 Y 1 è Y q a à
 2 à Ω 1 Y Y Â
 3 à Ω 1 E y Â
 4 à Ω 1 E y q

γ à Ω 1 α

1 à Ω 1 α
 Ω 1 TUNEFULHOME CO.,LTD.
 2 à Ω 1 A 3
 Ω 1 A 600665
 3 à Ω 1 A 3 500 1 27
 Ω 1 Ω 33 1 E 27
 710075
 Ω 1 http://www.tande.cn
 Ω 1 All_sh@tunefulhome.com
 4 à Ω 1
 5 à Ω 1 Y
 86-21-58771776 86-29-88325503

	1.843	1.860	1.860	-0.91
Λ	1.843	1.836	1.836	-0.91
	~ ^ 1 6 ~	Θ Λ		Θ Λ ~
		Λ		
	24,280,538.46	17,428,489.97	17,428,489.97	39.32
Λ	23,995,050.65	17,442,960.05	17,442,960.05	37.56
	0.034	0.024	0.024	37.5
^ %~	1.83	1.345	1.345	36.03
	6,823,857.69	-364,600,978.49	-364,600,978.49	1.87

2

Æ : :

Ω Λ	ε	-9,815.12
Λ ε Λ	ã	345,683.13
		-50,380.20
Λ		285,487.81

3

υ ê Ω υ

Ω Λ

ϊ 9 Λ

1

Æ : :

~	^ %~			
		η		η
ÿ £	4.86	4.77	0.090	0.090
	2.61	2.56	0.048	0.048
	1.83	1.79	0.034	0.034
Λ	1.81	1.78	0.033	0.033

β ã υ || 1 α
^ ~ υ || α

		υ							
				Ω	υ	ε			
ã Θ									
1ã υ	496,868,420							496,868,420	
ε '									
	496,868,420							496,868,420	

4 à è								
Θ λ	573,102,101							573,102,101
γ à Θ								
1 à	147,000,000							147,000,000
2 à Θ								
3 à Θ								
4 à è								
Θ λ								
β à	720,102,101							720,102,101

à υ Ω Λ 1 √ || Â

^ γ ~ α
1 à ~ ò 58,174 Â

2 à ~ λ α

Æ :

λ ()	~	~	(%)	^ ~	α	^ ~
√ Ω Λ √ ∅		491,466,300	68.25			
Ω Λ		8,202,000	1.14			
Θ Ω Λ		8,047,712	1.11			
Θ Ω Λ		2,847,600	0.40			

|| Ω

â H è ~

$$\begin{array}{ccccccc} \tilde{a} & Y & \tilde{a} & Y & & & \\ & Y & \tilde{a} & Y & & & \\ & & \Omega & N & Y & \tilde{a} & Y & \tilde{a} & & & \\ & & & & & & & & & & \end{array}$$

$\hat{Y} \sim \Omega \wedge Y \tilde{a} Y \tilde{a} \quad \alpha$
 2005 4 10 1 $\Omega \wedge Y$ $\vee \Omega$
 $\wedge$ $a \wedge \Omega \wedge$ $\mathbb{E} \hat{A}$

2005 2428.05 39.31% 2006 39765.22 30949.34

[illegible]
$$(2)' \quad \check{y} \leq \check{y} \leq 10\% \quad \exists (\check{u} \leq 10\%)$$

	Ү	Ү	(%)	Ү	Ү	Э
	Ү	Ү	(%)	Ү	Ү	Э
	397,596,896.70	309,463,413.59	22.17	74.48	79.77	16.99
	397,596,896.70	309,463,413.59	22.17	74.48	79.77	16.99

^ ~ Ω Λ Y
 ~ Ω Λ à Y Â
 ^ ~ Ω Λ 1 à ũ 1 Y
 ~ Ω Λ 1 à ũ 1 Y Â

^ Ω ~ Ω Λ Ω Y
 1 à à √ ± £ Ω

Ω	Ω	Ω , u	Ω ,	Ω	√		,	Ω Λ
					()			
Ω Λ		Ω ,		1,982.72	37.23			
Ω Λ		Ω ,		259.74	100			

2 à Ω £

Ω	Ω Ω	Ω			Ω Ω Ω Λ	
		√		√	√	
Ω Λ	Ω Λ	80,000,000.00	80,000,000.00	79,050.00		
Λ	/			/		

0 / Â M ! §

%

Y

4 à q̃ α
 Ω Λ ÷ Ω Λ Θ Ω Λ q̃ q̃ ÷ 7000 Â

5 à α
 Ω Λ Υ Â

6 à è Λ Λ
 Ω Λ è Λ Λ Â

^ ω̃ Ω Λ 5% Θ Ω Υ α
 Ω Λ 5% Θ Υ Â

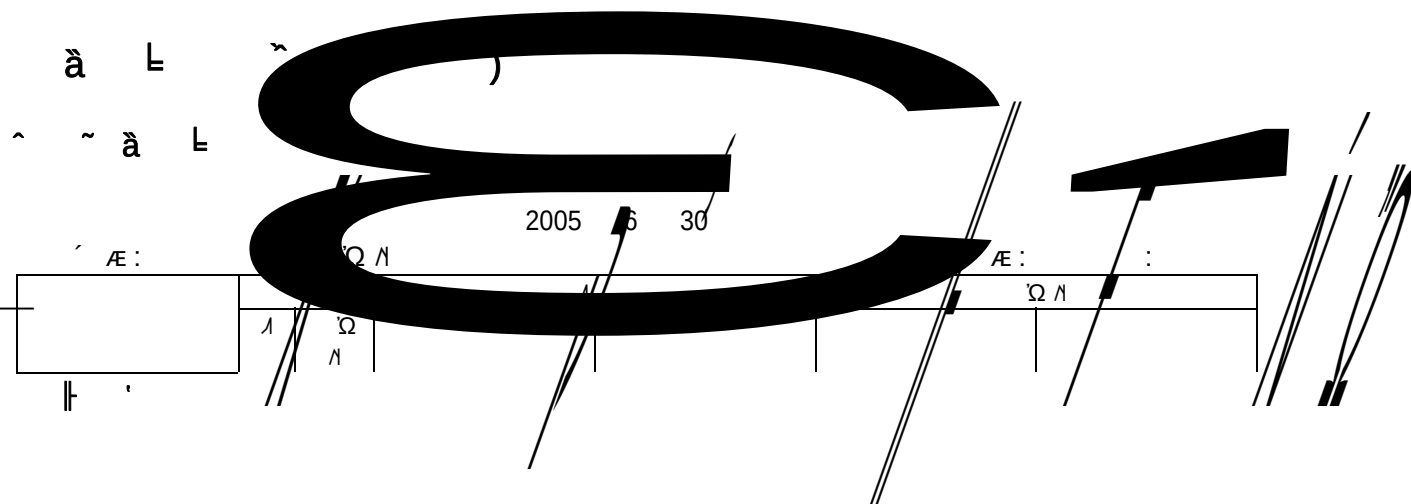
^ ~ Ω Λ ã Υ ã Υ ↓ 1 q̃
 Ω Λ ã Ω Λ Υ 1 Υ ↓ ã ã 1
 Ω Â

^ ~ è Υ
 Ω Λ è Υ Â

^ ~

Υ	Λ 1		1
Ω̃	ê Θ Ì C8	2005-01-11	www.sse.com.cn
Υ ~ α̃ Ω̃	ê Θ Ì C5	2005-01-18	www.sse.com.cn
Ω̃ ↓ Ω Λ 90%	ê Θ Ì C5	2005-01-18	www.sse.com.cn
Ω̃	ê Θ Ì C 1	2005-02-18	www.sse.com.cn
Ω̃	ê Θ Ì C12	2005-03-10	www.sse.com.cn
Υ ~ α̃ Ω̃ Υ 00	ê Θ Ì C12	2005-04-12	www.sse.com.cn
Ω Υ α̃ Ω̃	ê Θ Ì C11	2005-04-12	www.sse.com.cn
Ω̃ Ω̃	ê Θ Ì C11	2005-04-12	www.sse.com.cn
Ω̃	ê Θ Ì 64	2005-04-16	www.sse.com.cn
2005 ~	ê Θ Ì C28	2005-04-26	www.sse.com.cn
2004 α̃ α̃ Ω̃	ê Θ Ì C5	2005-05-17	www.sse.com.cn
Ω̃	ê Θ Ì C5	2005-05-17	www.sse.com.cn
2004 Ω̃	ê Θ Ì C4	2005-06-10	www.sse.com.cn
Ω̃	ê Θ Ì	2005-06-10	www.sse.com.cn

		C4		
2004	Ω̃	ê Ñ	2005-06-15	www.sse.com.cn
	Ω̃	ê Ñ	2005-07-13	www.sse.com.cn



	Ω η 2005						
					25,523,727.48	23,867,183.83	25,513,248.90
	1			25,882,719.72	25,523,727.48	23,867,183.83	25,513,248.90
	1 €						

			17,945,629.95	4,034,849.00		
			720,102,101.00	720,102,101.00	720,102,101.00	720,102,101.00
			720,102,101.00	720,102,101.00	720,102,101.00	720,102,101.00
Ω			370,702,727.08	370,702,727.08	370,702,727.08	370,702,727.08
Ω			157,079,508.10	157,079,508.10	156,363,129.80	156,363,129.80
È ' Ω			41,363,481.85	41,363,481.85	41,380,801.85	41,380,801.85

ã √ ≠ £			294,224,338.82	293,403,574.16
1 ñ			7,845,853.85	6,031,388.73
Λ			50,365,090.47	48,209,088.19
è ó Ω			16,936,285.16	37,930,050.90
			369,371,568.30	385,574,101.98
			6,823,857.69	-26,233,051.91
γ ã '				
è ' Ω Λ				
√				
ã è			230.70	230.70
è ó Ω				
			230.70	230.70
ã è				

			4,289.66	4,289.66
			382,931.66	289,331.16
^ ' ~			-126,421.33	
~			-135,560.00	-216,975.00
ä é			9,815.12	9,815.12
(:)				
£			2,795,194.26	1,465,646.43
^ ' ~				
^ ' ~				
^ ' ~			117,068,419.46	117,558,658.36
(' ~)			-43,229,388.59	-78,284,983.84
~ (')			-110,909,857.28	-113,635,247.45
é			14,778,321.68	24,600,894.92
			6,823,857.69	-26,233,051.91

2' a 1

||'

$$\Omega \cap \mathcal{C} : \mathcal{C} \rightarrow \mathcal{C} : \mathcal{C} \rightarrow \mathcal{C} :$$

[illegible]

Ω N : ŷ : e J :

2005 √ ||

Æ : Ω N	Æ : :	Θ
ā ^ ~		
	720,102,101.00	720,102,101.00
π		
ε ' Ω		
Ω		
^ ~		
	720,102,101.00	720,102,101.00
γ ā Ω		
	370,702,727.08	370,702,727.08
π		
ε ' ^ ~ '		
√		
√		
Ω '		
ε Ω		
ε ' ^ ~		
	370,702,727.08	370,702,727.08
б ā Ω		
	115,716,026.25	115,716,026.25
π		
ε ' ŷ √		
Ω		
Ω		
√		
Ω		
ε ' X		
^ ~		

18

Æ : :								
Æ J	A		A			(%)		i A
Θ	Θ	500	q	300,000,000	297,000,000	99		
Ω Λ	Λ							

35124.90	5	12067373.10
35124.90	5	12067373.10

Υ										
Λ	60,239,308.95		3,574,636.65		56,664,672.30	73,491,654.74		4,251,567.48		69,240,087.26

^ 2~ ε

√ || α

Æ : :

		π			Λ	
ε	4,251,567.48		676,930.83		676,930.83	3,574,636.65

^ 3~ ε

λ α

Æ : :

λ	Æ λ	λ	
	46,391,064.48	77.01	70,862,426.06
			96.42

^ 4~ ε

ÿ Æ

Æ : :

Æ λ	6 Ω λ Ω			λ		
Θ Æ Ω λ		17,869,703.58			893,485.18	5
		13,666,190.99	1-2		1,260,546.30	10
Θ Æ λ	Ω	10,150,000.00			507,500.00	5
Θ Æ Ω λ	()	3,950,000.00			197,500.00	5
Θ Æ λ	Ω	755,169.91			37,758.50	5
λ	/	46,391,064.48	/	/	2,896,789.98	/

^ 5~ ε

Ω λ 5% (Û 5%) Θ Æ

Æ α

Æ : :

Æ λ				
	13,666,190.99	1,260,546.30	11,544,735.00	1,154,473.50
λ	13,666,190.99	1,260,546.30	11,544,735.00	1,154,473.50

4 Æ

^ 1~

Æ : :

	558,075,570.69	100	453,887,718.84	99.67
Υ			1,481,111.35	0.33

γ	β						
β	α						
λ		558,075,570.69	1	ή		'	1

7 à
^ 1~

Æ : :

		7		

Æ : :

			U
	1,054,854.57	1,068,440.90	
1	1,054,854.57	1,068,440.90	/

16 à

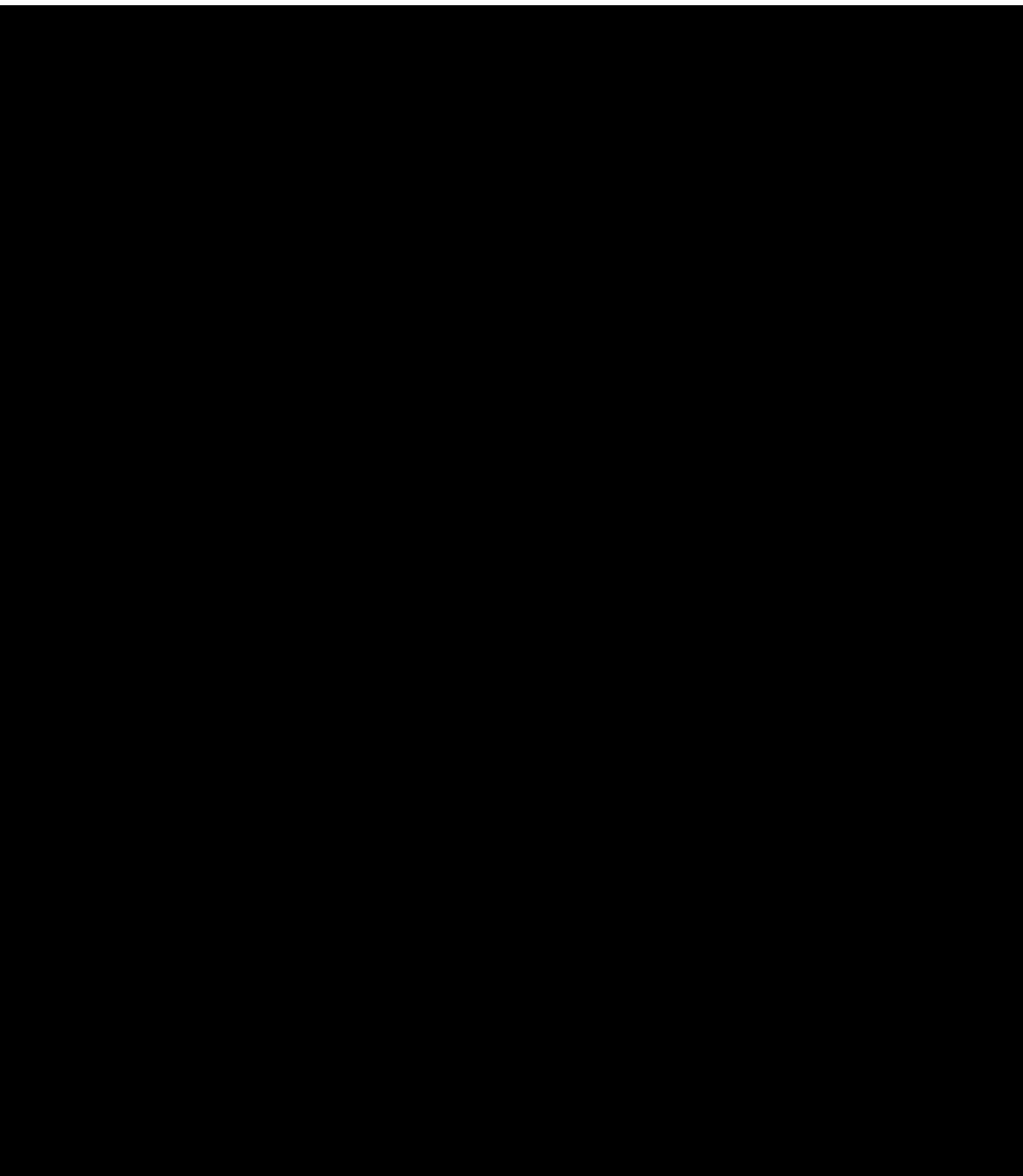
Æ : :

			U
	6,221,869.52	2,346,105.05	
1	6,221,869.52	2,346,105.05	/

: 6,221,869.52 € † Ů 2003 2,140,086.17 ,2004
4,081,783.35 Â

17 à

Æ : :



Ω Λ	45,266,000.00		Λ ϑ
	22,000,000.00		Λ ϑ
Λ	67,266,000.00	/	/

20 à

Æ : :

			Υ
	244,840.00	271,400.00	
ϑ		19,507.00	
		209,000.00	
ε	259,507.00	140,000.00	
Λ	504,347.00	639,907.00	/

21 à

(1)

Æ : :

	629,000,000.00	429,000,000.00
ϑ		
	1,490,182.50	776,462.50
Λ	630,490,182.50	429,776,462.50

(2)

α :

Æ : :

Æ										
	2004-02-26	2007-02-26	5.49			99,000,000.00	5.49			99,000,000.00
	2004-03-30	2007-03-24	6.336			90,000,000.00	6.336			90,000,000.00
	2004-06-11	2007-04-25	5.76			20,000,000.00	5.76			20,000,000.00

1᠗	147,000,000							147,000,000
2᠗ ᠑								
3᠗ ᠑								
4᠗ ᠡ								
᠑ ᠕	147,000,000							147,000,000
᠖᠗	720,102,101							720,102,101

24᠗ ᠒ ᠠ

ᠠᠡ : :

		᠒		
	367,530,885.33			367,530,885.33
᠕				
᠕				
᠒ ᠠ				
ᠡ ᠒	3,171,841.75			3,171,841.75

᠕Au

				Æ :		
λ				Θ		
				36,940,170.48	36,547,012.82	393,157.66
£	55,291.68	30,030.27	25,261.41			
	397,596,896.70	309,463,413.59	88,133,483.11	227,876,079.00	172,142,461.81	55,733,617.19
£ :						
λ	397,652,188.38	309,493,443.86	88,158,744.52	264,816,249.48	208,689,474.63	56,126,774.85
λ	397,652,188.38	309,493,443.86	88,158,744.52	264,816,249.48	208,689,474.63	56,126,774.85

^ 2~ ÿ £

				Æ :		
λ				Θ		
				36,940,170.48	36,547,012.82	393,157.66
£	55,291.68	30,030.27	25,261.41			

€ :						
λ	397,652,188.38	309,493,443.86	88,158,744.52	264,816,249.48	208,689,474.63	56,126,774.85
λ	397,652,188.38	309,493,443.86	88,158,744.52	264,816,249.48	208,689,474.63	56,126,774.85

^ 3~ ψ ŷ ₠

				Æ :		
ψ λ				Θ		
ψ	397,652,188.38	309,493,443.86	88,158,744.52	227,876,079.00	172,142,461.81	55,733,617.19
Θ ψ				36,940,170.48	36,547,012.82	393,157.66
€ :						
λ	397,652,188.38	309,493,443.86	88,158,744.52	264,816,249.48	208,689,474.63	56,126,774.85
λ	397,652,188.38	309,493,443.86	88,158,744.52	264,816,249.48	208,689,474.63	56,126,774.85

28 à ŷ ₠ 1 π'

		Θ	Æ :
--	--	---	-----

	20,011,374.57	11,440,841.53	5%
	1,400,796.23	801,490.92	-1 1-7%
π	600,341.24	344,138.98	-1 3%
	1,691,327.51		
		554.57	-1 0.25%
λ	23,703,839.55	12,587,026.00	/

π ÿ π 1 π 3 π 88.32% π 1 è π

29 à π

		Æ : :
		Θ
	4,720,921.83	5,969,251.14
	2,037,691.39	3,754,319.40
è	111,963.82	
λ	2,795,194.26	2,214,931.74

30 à π

		Æ : :
		Θ
	-3,403,343.88	
λ	-3,403,343.88	

31 à π

		Æ : :
		Θ
	414,050.97	17,800.62
λ	414,050.97	17,800.62

32 à π

		Æ : :
		Θ
	9,815.12	
	37,267.84	
	31,100.00	
λ λ		29,515.00
è		868.30
λ	78,182.96	30,383.30

33 à π

Æ : :	
	Θ
7,305,120.15	3,656,362.54
7,305,120.15	3,656,362.54

Æ : :	
	12,985,000.00
	16,427,830.77
	29,412,830.77

Æ : :	
	10,874,318.00
	2,732,455.00
	2,230,494.32
	15,837,267.32

Æ : :	
	652,813.33
	652,813.33

Æ : :	
	26,000.00
	55,000.00
	83,000.00

	3579049.00	87.74	178952.45	5	3400096.55	12702498.00	100	635124.90	5	12067373.10
--	------------	-------	-----------	---	------------	-------------	-----	-----------	---	-------------

Y

1	107,332,371.13	100	5,943,971.40		10,388,399.73	19,012,759.98	100	1,527,874.74		17,484,885.24

^ 2~ è √ || α

Æ : :

		π				
					1	
è	1,527,874.74	4,416,096.66			4,416,096.66	5,943,971.40

^ 3~ è 1 α

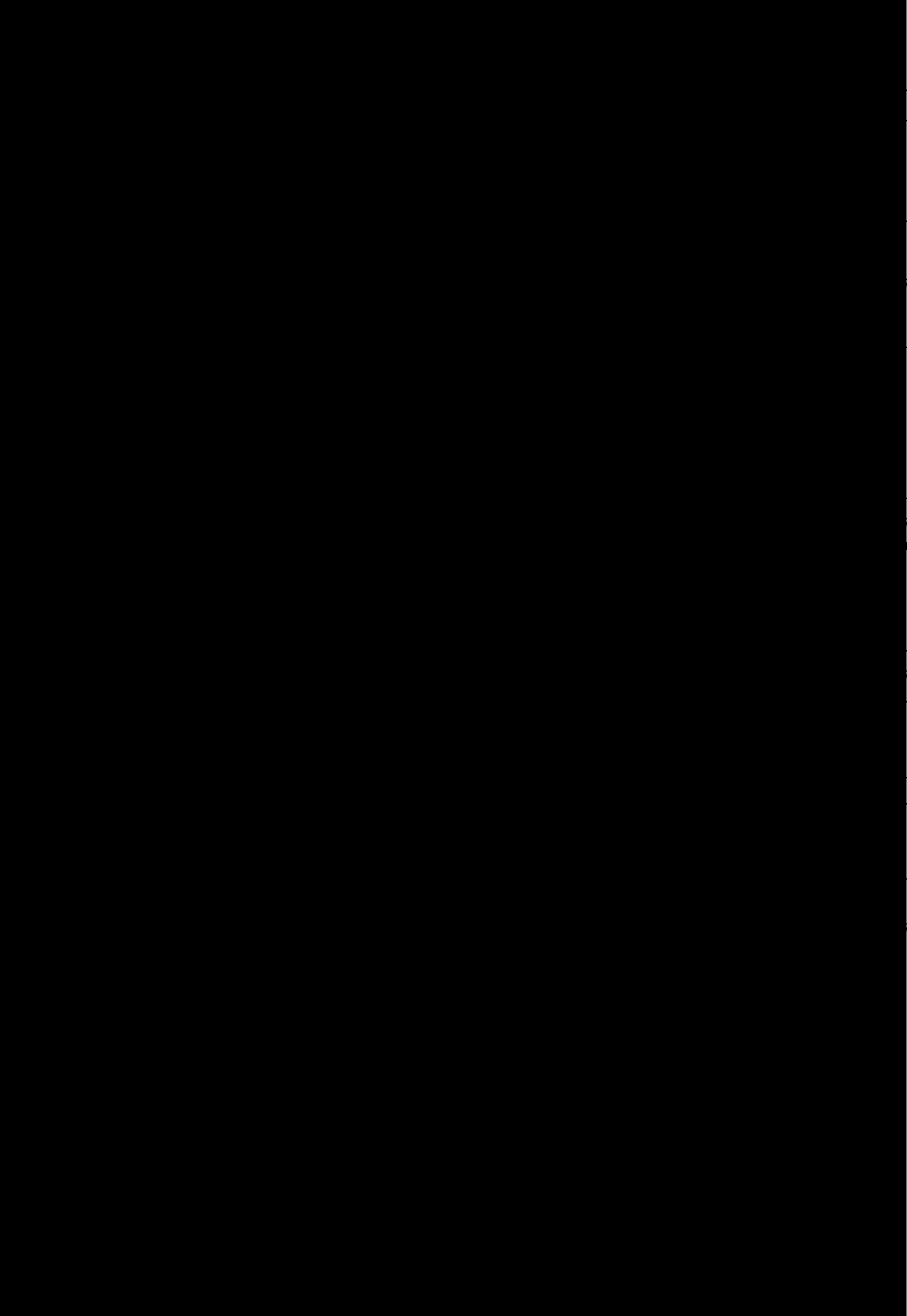
Æ : :

			(%)	(%)
1 Æ 1 1	105,976,858.66	98.73	17,468,779.52	91.88

^ 4~ è ŷ Æ

Æ : :

Æ 1	6 Ω Λ Ω		∪	(%) Š
-----	------------	--	---	-------



733,617.19
733,617.19

733,617.19

:

733,617.19 A

5 à

Æ : :

		Θ
ε	-2,798,802.42	-224,800.50
	-3,403,343.88	
λ	-6,202,146.30	-224,800.50

à Ω 1 Ω

1 à Ω Ω α

Ω λ	Α	γ Ε	6 Ω λ Ω		
() Ω λ	↓ ψ 33 λ Ε 33	à ↓ ψ α γ		~	

↓ ψ
 ↓ Ω λ

Ω Λ		200.00	200.00
-----	--	--------	--------

3 à Ω Ω 1 È √ √ α

Æ : :

Ω √	Ω	Ω ^ ~	Ω	Ω ^ ~	Ω	Ω ^ ~
() Ω Λ						
√ Ω Λ	105,564.26	68.25			105,564.26	68.25
Θ Ω Λ	29,700.00	99.00			29,700.00	99.00
Ω Λ	900.00	90.00			900.00	90.00
Ω Λ			475.00	95	475.00	95.00
Ω Λ			12,357.00	90	12,357.00	90.00
Ω Λ			180.00	90	180.00	90.00

4 à a Ω Ω α

Ω √	Ω 6 Ω Λ Ω
Ω Λ	È
Ω Λ	È
Ω Λ	È
^ ~ √ Ω Λ	È
Ω Λ	È
Λ Ω Λ	Ω Λ Ω Λ
Θ Æ Ω Λ	È
Ω Λ	È
√ Ω Λ	È

5 à Ω α
^ 1~ à √ ≠ È Ω

Æ : :

Ω	Ω Y	Ω ' √			Θ √	
				(%)		(%)
Ω Λ		'	259.74	100		
Ω Λ		'	1,982.72	37.23		

^ 2~ Ω α α

Æ : :

α	α	α	α	ĩ
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$$\mathcal{A} \vdash \vdash$$

λ	Ω		
ε	ψ Ω π	11,544,735.00	13,666,190.99

ă Y

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1 à 2005 6 30 'Ω N 6

Ω Λ ᾶ .. Ω Λ

L ʒ Ǫ Ů Ž

 $\sqrt{6} \approx 2.45$

60' 60M