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	010-68494205	010-68494267
	010-68494207	010-68494207
	cuiql@minmetals.com	sunjis@minmetals.com

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Ⅱ	100044
Ⅱ	Ⅱ Ⅱ Ⅱ Ⅱ Ⅱ Ⅱ
Ⅱ	100044
Ⅱ Ⅱ Ⅱ	http://www.minlist.com.cn
	minlist@minmetals.com

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	http://www.sse.com.cn

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	-278,298.58
à 6 Ω 11 1 1' Ω	13,960,003.82
à m, 1	
'	8,800,000.00
Θ 2 ε	10,766,292.60
ε	-1,136,474.98
	-7,906,049.92
~ 1~	-560,978.20
	23,644,494.74

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	134,307
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Ω 11

Ω Λ α			30			
Ω Λ α		0.23	2,472,974	2,472,974	0	
- 300		0.21	2,262,408	-83,700	0	
- ,		0.21	2,237,658	2,237,658	0	
- α		0.21	2,200,000	-4,163,554	0	
λ ν α						
λ			ν		α	
Ω Λ			670,604,922		670,604,922	
- Θ 50			3,866,272		3,866,272	
Ω Λ - "			3,631,363		3,631,363	
90 † - 50			3,626,186		3,626,186	
Ω Λ α			2,499,085		2,499,085	
Ω Λ α			2,489,630		2,489,630	
Ω Λ α			2,472,974		2,472,974	
- 300			2,262,408		2,262,408	
- ,			2,237,658		2,237,658	
- α			2,200,000		2,200,000	

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'	1,470,703,476.64	1,468,325,713.02	0.16	-77.26	-77.30	¶ 0.17	↑
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᳚ᳵ ᳚ᳵ ᳚ᳵ	᳚ᳵ ᳚ᳵ	᳚ᳵ	᳚ᳵ	᳚ᳵ	819,446.22	0.05
᳚ᳵ ᳚ᳵ ᳚ᳵ	᳚ᳵ ᳚ᳵ	᳚ᳵ	᳚ᳵ	᳚ᳵ	457,659.87	0.03
᳚ᳵ ᳚ᳵ	᳚ᳵ ᳚ᳵ	᳚ᳵ	᳚ᳵ	᳚ᳵ	274,624.06	0.02
᳚ᳵ ᳚ᳵ ᳚ᳵ ᳚ᳵ	᳚ᳵ ᳚ᳵ	᳚ᳵ	᳚ᳵ	᳚ᳵ	48,683.47	
᳚ᳵ ᳚ᳵ	᳚ᳵ ᳚ᳵ	᳚ᳵ	᳚ᳵ	᳚ᳵ	35,505.00	
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᳚ᳵ ᳚ᳵ	᳚ᳵ ᳚ᳵ	᳚ᳵ	᳚ᳵ	᳚ᳵ	8,253.00	
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᳚ᳵ ᳚ᳵ	᳚ᳵ ᳚ᳵ	᳚ᳵ	᳚ᳵ	᳚ᳵ	584.00	
᳚ᳵ ᳚ᳵ	᳚ᳵ ᳚ᳵ			᳚ᳵ	1,687,633,198.83	2.60
᳚ᳵ ᳚ᳵ	᳚ᳵ ᳚ᳵ			᳚ᳵ	706,388,036.75	1.09
᳚ᳵ ᳚ᳵ	᳚ᳵ ᳚ᳵ			᳚ᳵ	632,161,425.79	0.98
᳚ᳵ ᳚ᳵ	᳚ᳵ ᳚ᳵ			᳚ᳵ	486,014,466.61	0.75
᳚ᳵ	᳚ᳵ ᳚ᳵ			᳚ᳵ	474,675,785.24	0.73
᳚ᳵ	᳚ᳵ ᳚ᳵ			᳚ᳵ	403,950,676.12	0.62
᳚ᳵ ᳚ᳵ	᳚ᳵ ᳚ᳵ			᳚ᳵ	171,742,202.93	0.26
᳚ᳵ ᳚ᳵ	᳚ᳵ ᳚ᳵ			᳚ᳵ	95,111,567.61	0.15
᳚ᳵ ᳚ᳵ	᳚ᳵ ᳚ᳵ		᳚ᳵ	᳚ᳵ	61,908,729.58	0.10
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η 200 Ĩ Â 2012 Θ ~ Ω η 55.96 Ĩ é ~ Ω

48.64 Ĩ ~ Ω Λ 7.50% ~ Ω 6.30 Ĩ ~ Ω Λ

0.95% ~ Ω Ê 1.03 Ĩ ~ Ê 6.58% ÷

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	Ω Λ	'I Ω Λ		50,000,000.00	50,000,000.00
	Ω Λ	Ω Λ		6,371.17	54,681,450.34
	Ω Λ				4,012,586.29
	Ω Λ	'I Ω Λ		846,275.20	2,058,000.00
111111	Ω Λ	'I Ω Λ		265,074.11	265,074.11

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	^ Ω~ 1	2,617,788,652.38	2,215,533,101.65
	^ Ω~ 2	2,416,274,447.61	2,511,461,724.04
	^ Ω~ 3	3,587,173,948.05	2,767,807,872.35
	^ Ω~ 5	12,456,334,909.47	11,933,792,826.76
α			
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↑ α ↘			
ε	^ Ω~ 4	502,200,418.35	307,146,168.19
	^ Ω~ 6	14,077,474,700.52	14,390,217,510.98
Ⅱ		1,069,799.08	
ε Ⅱ	^ Ω~ 7	84,831.98	124,126,633.77
Ⅱ		35,658,401,707.44	34,250,085,837.74
Ⅱ			

	^ Ω~ 15	56,221,817.02	35,322,537.99
	^ Ω~ 16	1,187,244,731.30	1,041,721,759.91
è			
		14,784,210,346.22	14,720,300,079.47
		50,442,612,053.66	48,970,385,917.21
'			
	^ Ω~ 19	6,302,179,593.43	8,135,242,359.80
↘			
	^ Ω~ 20	10,784,325,602.95	9,671,916,293.54
	^ Ω~ 21	6,481,349,368.52	5,531,815,872.54
	^ Ω~ 22	8,161,296,896.41	6,074,217,331.22
,			
	^ Ω~ 23	225,083,475.06	382,974,621.75
	^ Ω~ 24	40,160,862.40	119,850,753.49
	^ Ω~ 25	34,273,742.92	83,997,141.04
		10,479,525.63	10,169,163.79
è	^ Ω~ 26	496,069,362.17	288,473,022.60
† d			
d ↘			
,			
	^ Ω~ 28	293,190,440.00	343,291,520.00
è			
		32,828,408,869.49	30,641,948,079.77
'			
	^ Ω~ 29	6,188,942,875.63	6,306,147,777.43
	^ Ω~ 30		63,480.00
ж			
	^ Ω~ 27	33,219,601.49	30,649,150.42
	^ Ω~ 16	79,920,734.66	80,979,879.62
è	^ Ω~ 31	47,003,620.49	42,179,648.41
		6,349,086,832.27	6,460,019,935.88
		39,177,495,701.76	37,101,968,015.65
^ ~t			
	^ Ω~ 32	1,071,910,711.00	1,071,910,711.00

Ω	^ Ω~ 34	4,057,402,044.37	4,060,579,479.23
,			
Ж	^ Ω~ 33	6,159,998.99	
Ω	^ Ω~ 35	869,342,319.40	869,342,319.40
†	^ Ω~ 36	2,566,229,887.07	3,071,180,301.58
ψ Ω Λ		8,571,044,960.83	9,073,012,811.21

		22,560,386.74	33,490,316.08
ᐃ ᐱ			
ᐱ		5,742,536,393.08	5,708,179,730.56
		9,794,829,437.79	12,489,988,234.59
ᐱ ᐱ			
		53,759,462.77	114,766,835.58
		30,376,286.52	115,102,054.51
ᐃ		360,584,459.15	2,774,210,647.62
ᐱ		190,440.00	291,520.00
ᐃ ᐱ			
ᐱ		444,910,648.44	3,004,371,057.71
ᐱ ᐱ			
		167,609,850.00	173,274,750.00
			63,480.00
ᐱ			
		79,920,734.66	80,979,879.62
ᐃ ᐱ			
ᐱ		247,530,584.66	254,318,109.62
		692,441,233.10	3,258,689,167.33
ᐱ ᐱ			
		1,071,910,711.00	1,071,910,711.00
ᐅ		4,718,445,040.13	4,721,622,474.99
ᐱ			
ᐱ			
ᐅ		712,410,657.79	712,410,657.79
ᐱ		2,599,621,795.77	2,725,355,223.48
ᐱ ᐱ		9,102,388,204.69	9,231,299,067.26

~		9,794,829,437.79	12,489,988,234.59
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ă		68,394,067,397.33	69,514,158,650.24
ĕ	^ Ω~ 37	68,394,067,397.33	69,514,158,650.24
q			
γ ă		68,918,587,294.66	68,722,318,462.68
ĕ	^ Ω~ 37	67,534,024,308.25	67,259,070,940.46

à è	^ Ω~ 48	-3,177,434.86	42,812,665.32
ó à		-467,369,858.40	714,549,290.82
ψ Ω Λ		-283,026,600.06	701,625,271.14
ψ		-184,343,258.34	12,924,019.68

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à		983,892.00	332,785.00
		1,074,899.35	403,436.36
π		5,458,074.98	3,375,744.86
		52,732,221.86	78,700,302.14
£		-98,226,800.49	-56,738,647.71
		-232,548.60	1,048.83
π' Ω' √ ^ Γ' £ Λ " ~			
^ Γ' £ Λ " ~	^ £~ 3	70,166,677.29	842,827,422.05
è ' ^ Χ Γ' £ Λ " ~		110,344,722.19	817,418,322.57
π'			
		46,971.25	13,578.00
è '		46,971.25	
£ à ^ Χ Γ' £ Λ " ~		110,297,750.94	817,404,744.57
		10,929,929.34	19,580,126.98
à ^ Χ Γ' £ Λ " ~		99,367,821.60	797,824,617.59
à			
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^ γ~			
Ω à è		-3,177,434.86	52,721,715.79
à		96,190,386.74	850,546,333.38

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		50,386,790.00	1,254,904.11
		18,444,254.14	890,342,226.89
б à ' ,			
✓			1,750,000,000.00
ε 6 Ω			
			1,750,000,000.00
£		6,300,900.00	1,750,000,000.00
† à		270,565,931.16	169,972,463.95
ε 6 Ω		164,560.00	
		277,031,391.16	1,919,972,463.95
		-277,031,391.16	-169,972,463.95
à √ ' ,			
à ' ¶		172,481,199.69	-456,223,720.45
¶ ' ' ,		280,340,296.24	613,358,798.45
Ω à ' ,		452,821,495.93	157,135,078.00

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2,795,405,090.35	11,868,417,901.56
2,795,405,090.35	11,868,417,901.56
-101,333,699.28	-603,301,549.66
-184,343,258.34	-464,192,423.54
	-3,177,434.86
-279,849,165.20	-184,343,258.34
	-467,369,858.40

80,000,000.00618.231 11.HT619.2 618.231

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3' ε								
^ ~ ħ					-160,786,606.65		-8,929,907.13	-169,716,513.78
1' √ Ω								
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3' ^ ~ ħ					-160,786,606.65		-8,929,907.13	-169,716,513.78
4' ε								
^ ~								
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ă	1,071,910,711.00	4,214,685,416.67		767,023,019.00	3,295,798,899.24	-22,463,928.24	2,699,598,021.17	12,026,552,138.84

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à	1,071,910,711.00	4,718,445,040.13	712,410,657.79	2,599,621,795.77	9,102,388,204.69
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à	1,071,910,711.00	4,880,410,183.28	610,091,357.39	2,602,306,137.50	

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	18-38	3 à 5	2.50-5.39
	10-18	3 à 5	5.28-9.70
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	5-8	3 à 5	11.88-19.40

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	E à	3% à 5% à 20%
		1% à 7%
		15% à 25%
	70% 80%	1.2% à 12%

7	1% à 2% à 3%
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Ω	Ω	κ		33,662,360.94	Ε	33,662,360.94		100	100		
Ω	Ω		π	286,380,000.00	α à	229,104,000.00		80	80		24,757,177.92

Ω Λ	Ω Λ	π	4,939,083,255.56	ă ă ă	2,777,852,804.77		50.4	50.4		2,318,445,853.33
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Ω	Λ	$\bar{\Omega}$	Λ	$\bar{A}$	E	$\bar{A}$	Θ	$\bar{\Omega}$	Λ	$\bar{\alpha}$	$\bar{i}$
							ϵ		(%)	(%)	

	/	/	353,133,985.49	/	/	187,320,890.68
	/	/	2,617,788,652.38	/	/	2,215,533,101.65

^ 1~ 2012 6 30 ~ Ω Λ Ω Λ 138,610,806.20 Ĩ
 291,829,072.82 Ĩ Ϸ ñ
 ñ 1,533,515,382.44 Ĩ' 123,352,383.72 Ĩ 1,100,000.00 Ϸ ñ
 513,220,000.00 Ĩ Â

^ 2~ 2012 6 30 ~ Ω Λ Ω Λ 26,582,728.48 Ĩ ñ
 √ Ĩ 4,195,837.50 Ĩ Â

^ 3~ 2012 6 30 ~ Ω Λ Ω Λ 496,998.28 Ĩ ñ
 √ 1,656,660.94 Ĩ Â

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	2,358,429,738.10	2,447,341,480.53
	57,844,709.51	64,120,243.51
	2,416,274,447.61	2,511,461,724.04

(2) Ω Λ

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Æ				
κ Ω Λ	2012 2 6	2012 8 6	27,850,000.00	
Ω Λ	2012 2 24	2012 8 24	13,970,013.40	
Ω Λ	2012 3 13	2012 9 13	12,000,000.00	
Ω Λ	2012 4 14	2012 11 13	10,600,000.00	
Ω Λ	2012 5 28	2012 8 28	10,000,000.00	

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Ω Λ Ë				
Ω Λ	2012 5 21	2012 11 18	58,160,562.25	
Ω Λ	2012 4 19	2012 10 16	55,321,882.60	
Ω Λ	2012 3 22	2012 9 19	52,632,220.70	
Ω Λ	2012 2 22	2012 8 20	50,012,467.40	
Ω Λ	2012 6 21	2012 12 18	48,885,091.15	

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^ 5~ 2012 6 30 ~ ~ 3 Â

6~ 2012 6 30 ~ Ω 11 5% 5%~ 3 α
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		(%)		(%)		(%)		(%)
'	125,590,581.49	2.77	114,762,346.31	91.38	224,368,587.32	6.10	213,540,352.14	95.17
	4,391,834,773.63	96.85	822,676,040.19	18.73	3,448,345,117.70	93.72	695,116,131.37	20.16
	4,391,834,773.63	96.85	822,676,040.19	18.73	3,448,345,117.70	93.72	695,116,131.37	20.16
' a	17,184,299.09	0.38	9,997,319.66	58.18	6,791,209.04	0.18	3,040,558.20	44.77
	4,534,609,654.21	/	947,435,706.16	/	3,679,504,914.06	/	911,697,041.71	/

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	(%)
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έ								
	711,027,485.48	58.75	417,713,490.70	58.75	400,743,632.72	39.38	312,614,716.51	78.01
	711,027,485.48	58.75	417,713,490.70	58.75	400,743,632.72	39.38	312,614,716.51	78.01
	1,210,346,479.66	/	708,146,061.31	/	1,017,705,201.07	/	710,559,032.88	/

έ

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Ω Λ	τΩ	476,996,659.61	1	↓
Ω Λ	τΩ	399,837,578.48	1	↓
Ω Λ	τΩ	376,878,420.92	1	↓
κ Ω Λ	τΩ	272,975,769.03	1	↓
Ω Λ	τΩ	243,963,663.16	1	↓
	/	1,770,652,091.2	/	/

(3)

	4,249,662.13			4,249,662.13	
	887,077,336.52	9,056,880.65		718,531,119.81	177,603,097.36
	5,860,849.16				5,860,849.16
	48,652,918.75			47,273,674.59	1,379,244.16
	953,508,634.51	9,175,314.09		771,246,912.56	191,437,036.04

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		700,387.98
	84,831.98	123,426,245.79
	84,831.98	124,126,633.77

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	Ω	Ω
↓ é	329,682,938.72	333,919,518.54
	329,682,938.72	333,919,518.54

9 à

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Æ	(%)	Æ ã (%)					
à							
Ω Λ	50	50					
γ à							
Ω Λ	20	20	9,437,773.81	6,078,816.01	3,358,957.80	793,371.08	141,593.87
Ω Λ	30	30	207,791,311.16	93,570,625.42	114,220,685.74	659,469,934.38	4,420,712.78
Ω Λ	26.2	26.2	29,086,009.39	1,192,605.95	27,893,403.44	6,607,288.00	1,782,689.83
Ω Λ	30	30	6,367,991.56	6,629,220.58	-261,229.02		-109,763.47

Λ							
Ω Λ	40	40	4,960,483.20	1,134,279.17	3,826,204.03	1,468,900.44	-1,681,899.60
~ Ω Λ	20	20	476,234,506.29	2,459,396.16	473,775,110.13		-40,459.80
Ω Λ	36	36	17,281,348.54	244.88			

Ω Λ	65,440,000.00	17,440,000.00	48,000,000.00	65,440,000.00		15.73	15.73
Ω Λ	7,457,930.00	7,457,930.00		7,457,930.00		10	10
Ω Λ	1,500,000.00	1,500,000.00		1,500,000.00		0.56	0.56
Ω Λ	1,000,000.00	6,095,553.00		6,095,553.00		12.3	12.3
Ω Λ	200,000.00	200,000.00		200,000.00		14	14
Ω Λ	575,000.00	575,000.00		575,000.00			
Ω Λ	668,750.00	668,750.00		668,750.00			
Ω Λ	18,000,000.00						
Ω Λ	1,500,000.00	1,500,000.00		1,500,000.00		15	15

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Λ	Λ	Λ	Λ		Λ
			Λ	Λ	
Λ	Ω Λ	668,750.00			668,750.00
Λ	Ω Λ	565,924.63			565,924.63
		1,234,674.63			1,234,674.63

(5) Ω Λ Λ α

11

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Λ	Λ	Λ	Λ	Λ
Λ	38,468,053.37			38,468,053.37
1. Λ	38,468,053.37			38,468,053.37
2.				
γ Λ	19,354,660.56	856,959.56		20,211,620.12
1. Λ	19,354,660.56	856,959.56		20,211,620.12

2.

	10,632,737,933.82	145,473,671.95	125,176.29	10,778,086,429.48
έ	259,295,234.20	18,727,587.28	4,540,250.54	273,482,570.94
Ω έ	346,987,952.97	8,418,322.25	6,093,379.00	349,312,896.22
γ à	3,042,946,999.12	419,865,819.96	10,281,183.21	3,452,531,635.87
έ	657,820,886.02	49,327,447.28	380,500.69	706,767,832.61
	2,037,217,632.04	344,277,211.90	89,183.76	2,381,405,660.18
έ	111,230,284.09	12,284,224.79	4,033,664.47	119,480,844.41
Ω έ	236,678,196.97	13,976,935.99	5,777,834.29	244,877,298.67
β à	11,241,561,385.44	/	/	11,119,028,675.14
έ	2,387,666,377.55	/	/	2,463,910,581.76
	8,595,520,301.78	/	/	8,396,680,769.30
έ	148,064,950.11	/	/	154,001,726.53
Ω έ	110,309,756.00	/	/	104,435,597.55
à	23,814,265.09	/	/	23,814,265.09
έ	3,296,203.18	/	/	3,296,203.18
	1,133,054.70	/	/	1,133,054.70
έ	19,385,007.21	/	/	19,385,007.21
Ω έ		/	/	
à	11,217,747,120.35	/	/	11,095,214,410.05
έ	2,384,370,174.37	/	/	2,460,614,378.58
	8,594,387,247.08	/	/	8,395,547,714.60
έ	128,679,942.90	/	/	134,616,719.32
Ω έ	110,309,756.00	/	/	104,435,597.55

419,865,819.96 Å

173,572,123.01 Å

2~ α γ~ 5 Å
3~ a Å
4~ α

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Æ	λ			m2~
Ω Λ		1,247,610,964.59	1,191,118,927.35	230,000.00
κ Ι Ω Λ		403,084,764.51	196,260,841.97	102,211.00

13 à

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	929,951,240.38		929,951,240.38	941,056,859.95		941,056,859.95

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	238,153.04		238,153.04	279,904.04		279,904.04
Б	257,765,274.87		257,765,274.87	254,926,778.90		254,926,778.90
	513,633,812.47		513,633,812.47	413,626,007.56		413,626,007.56
	156,670,000.00		156,670,000.00	156,370,000.00		156,370,000.00
Ω	1,644,000.00		1,644,000.00			
Θ Ω				115,854,169.45		115,854,169.45
	929,951,240.38		929,951,240.38	941,056,859.95		941,056,859.95

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λ			π		ε	^ ~
	4,722,000,000.00	279,904.04			41,751.00	180.05
Б	301,650,000.00	254,926,778.90	2,838,495.97			118.53
		413,626,007.56	154,416,409.66	54,408,604.75		
		156,370,000.00	300,000.00			
Ω	1,290,000,000.00		1,644,000.00			
Θ Ω		115,854,169.45	3,309,348.81	119,163,518.26		
	6,313,650,000.00	941,056,859.95	162,508,254.44	173,572,123.01	41,751.00	/

^ Θ ~

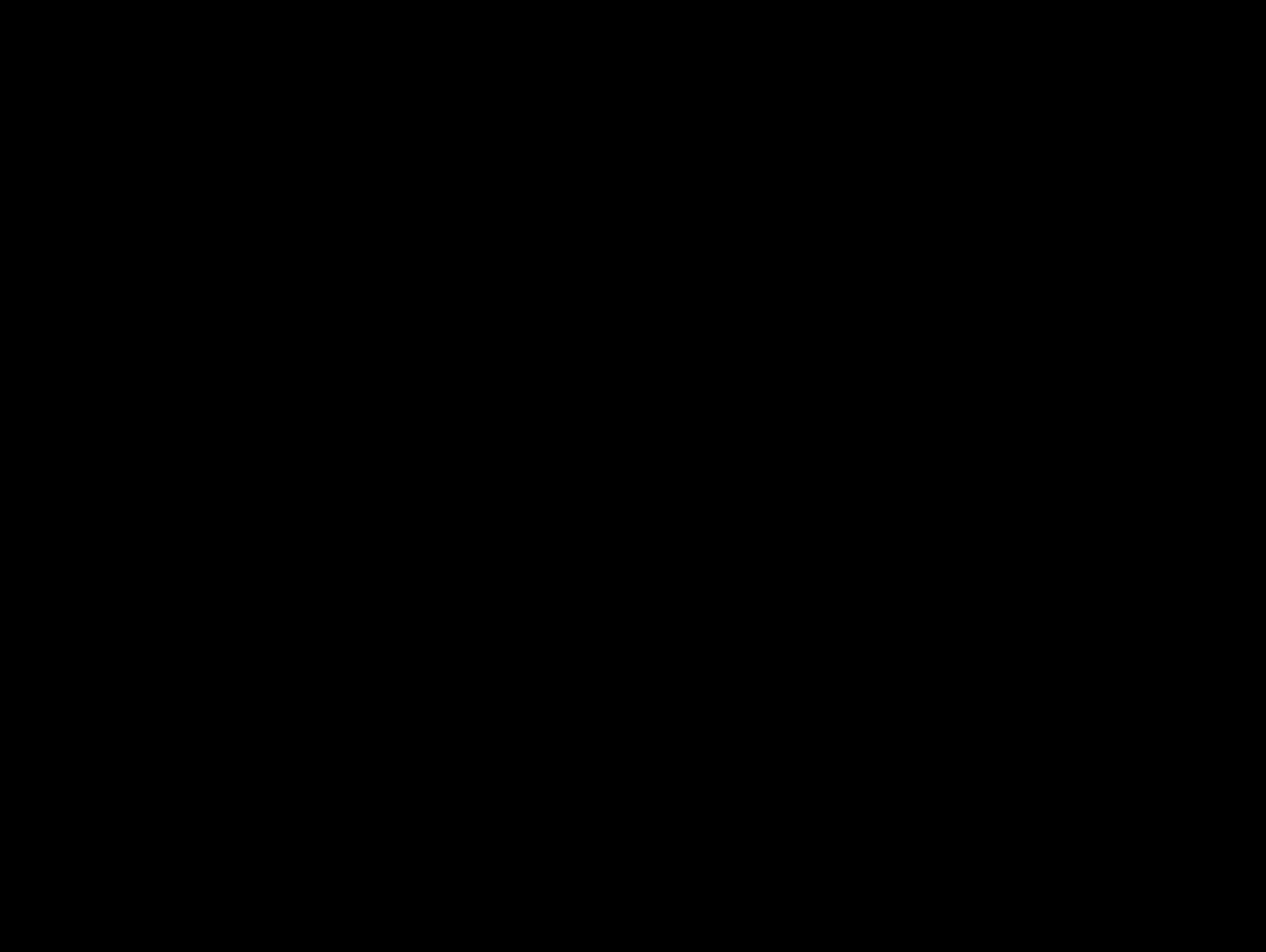
λ		γ	ε ' γ	γ ^ ~		
	99%					238,153.04
Б	98%					257,765,274.87
		18,333,108.68	10,977,277.44	6.20		513,633,812.47
	90%					156,670,000.00
Ω	0.1%					1,644,000.00
Θ Ω	100%					
	/	18,333,108.68	10,977,277.44	/	/	929,951,240.38

14 à '

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		π		
à	994,086,568.75	229,796.59		994,316,365.34
1 à	988,010,555.01			988,010,555.01



910.33
900.00
400.89
761.33
739.56
900.00
964.45
793.68
170.77
964.45
793.68
170.77

(2)Ω Λ				Æ' Ĩ		Æ	
Ω Λ				125,779.92	125,779.92		59,397
2012	6	30	Ω Λ	Ω Λ	Ю	І	Ї
Б	М		Ω	59,397	Ω	Â	
12.58	Ĩ	й		Â			
15 à					Æ' Ĩ		
			¶		È		
			25,023,642.72	6,289,661.09			
			a	1,071,085.81	"	1,708.81	5.86
(1)			8,071,085.81	2021,033,349.46			
			35,322,537.99	30,063,317.41	Æ' Ĩ		
16 à		/					

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	383,366,665.65	563,081,899.39
↓ Χ	755,412,152.16	389,212,688.96
	38,596,269.77	78,674,413.32
	8,304,900.37	7,662,287.61
	523,966.67	464,776.18
€	1,040,776.68	2,625,694.45
	1,187,244,731.30	1,041,721,759.91
Ω ↓ Ω ' ↓	79,920,734.66	80,979,879.62
	79,920,734.66	80,979,879.62

25% Æ Ω Λ Ω ' ↓ ||

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Χ	346,905,890.22	356,810,449.03
Χ	8,283,552.47	10,328,696.75
	355,189,442.69	367,139,145.78

↓ 2012 6 30 Ω Λ ↓ Χ | Χ
Ω Λ 6 ↓ Χ Ω Æ

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Ω ↓	319,682,938.72
	319,682,938.72
↓	
	1,533,486,360.65
	154,386,728.94

à	1,622,256,074.59	42,125,692.88	8,800,000.00		1,655,581,767.47
γ à	953,508,634.51	9,175,314.09		771,246,912.56	191,437,036.04
Б à	1,234,674.63				1,234,674.63
à	8,324,507.64				8,324,507.64
à	23,814,265.09				23,814,265.09
	2,609,138,156.46	51,301,006.97	8,800,000.00	771,246,912.56	1,880,392,250.87

18 à √

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$\hat{1}^{\sim}$	$\mathfrak{O}$	$\sqrt{}$	$\acute{\epsilon}$	$\hat{\Omega}^{\sim}$	$\mathfrak{Z}$	$1\hat{A}$	
$\hat{2}^{\sim}$	2012	6	30	$\sim$	$\Omega \wedge 5\%$	$5\%^{\sim}$	$\Theta \quad \bar{\alpha}$
	$\text{'}\mathcal{AE}$		$\sim$	$\tilde{\Omega}$	$\hat{\sim}$	$\mathfrak{Z}$	$6\hat{A}$

(1)

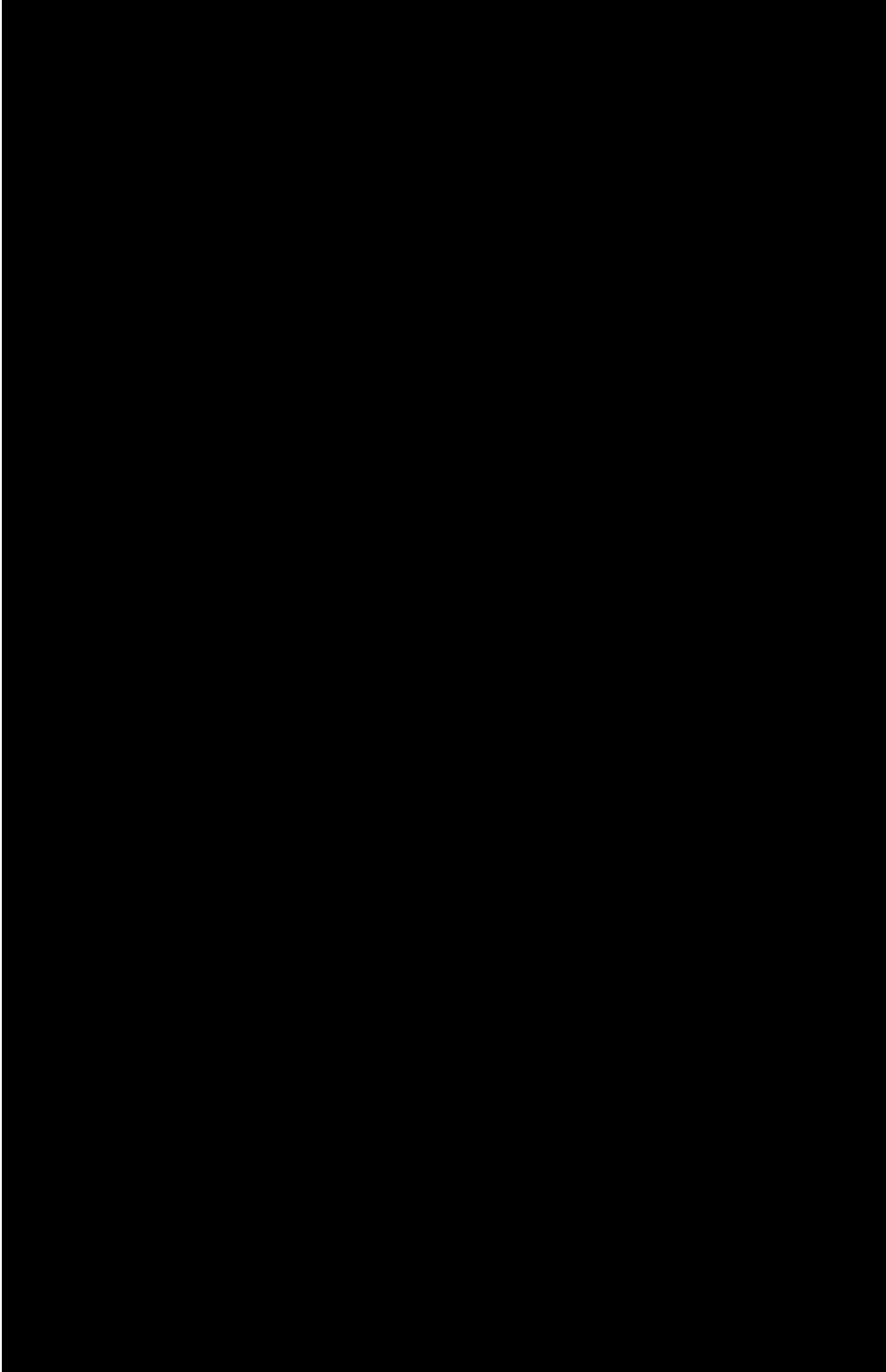
 α $\mathbb{A}^1$

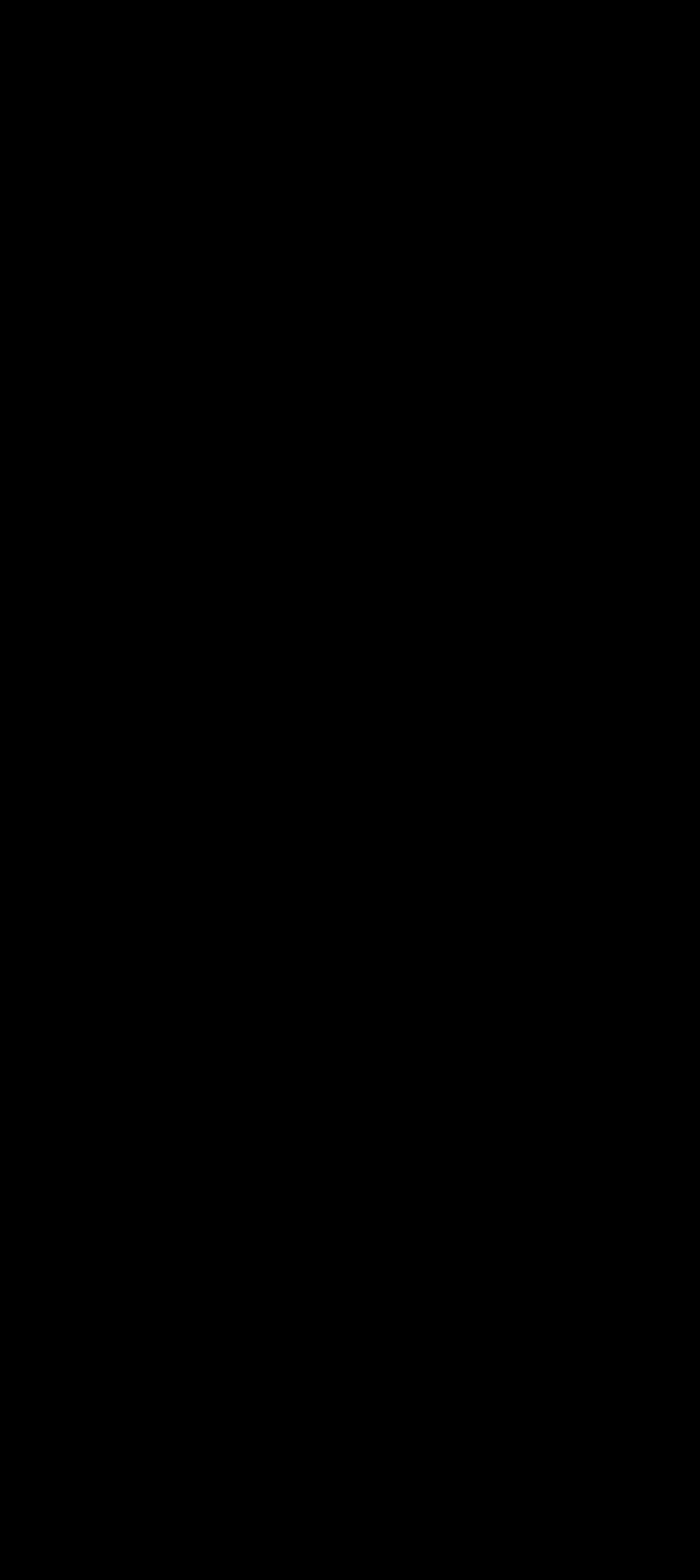
(2)	$\Omega \wedge 5\%$	$5\% \sim$	Θ	$\bar{\alpha}$	$\acute{\text{A}}$	$\sim$
$\tilde{\Omega}$	$\hat{\sim} \tilde{\mathfrak{X}} 6 \hat{\text{A}}$					

 $\tilde{\Omega}$ $\mathbb{A}^1$ $\tilde{\Omega}$ $\sim 3.6 \text{ \AA}$

1

 α $\mathcal{A} \approx \mathcal{I}$





60,288,165.31

,119,850,25394 5304001 T4181.94 -0.0

↑	2008 1 4	2013 3 21		6.345	40,500,000.00	40,500,000.00
↑	2008 1 4	2013 3 21		6.345	40,500,000.00	40,500,000.00
↑	2007 11 29	2012 9 21		6.345	22,500,000.00	22,500,000.00
	/	/	/	/	194,000,000.00	244,000,000.00

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29 à ' ,

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đ	2,374,500,000.00	2,496,000,000.00
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31 à è || ' ,

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б ^ ~	19,989,925.24	14,425,764.78
q	11,000,000.00	11,000,000.00
	6,278,722.54	6,756,464.98
—	3,686,639.41	3,907,418.65
à	4,000,000.00	4,000,000.00
	300,000.00	300,000.00
	1,600,000.00	1,600,000.00
ã. ↓	58,333.30	100,000.00
	90,000.00	90,000.00
	47,003,620.49	42,179,648.41

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 1 à 3 à 4 à 8
 2 à 5 à 6 à 7 à 9
 1,176,027.92 Ĩ
 2010 [2009]19
 600
 [2010]256 Λ 2010 q ж
 [2011]328 Λ 600 Ĩ 435,839.54 Ĩ Â

32 à ' ,

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		↓ ^ + à ~					
				Ω	è		
	1,071,910,711.00						1,071,910,711.00

33 à ж ' ,

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		¶		
		8,982,253.80	2,822,254.81	6,159,998.99
		8,982,253.80	2,822,254.81	6,159,998.99

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 Ĩ [2012]16 Λ ~ Ω Â

34 à Ω ' ,

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		¶		
' ^ ' ~	3,607,407,214.12			3,607,407,214.12
è Ω	453,172,265.11		3,177,434.86	449,994,830.25

$\mathbb{A}^1$ $\mathbb{A}^1$

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 $\mathbb{A}^1$ $\mathbb{A}^1$

Ω N 2012

£	1,750,090,168.96	1,644,130,360.58	3,153,818,300.02	3,041,085,186.51
	23,856,504.32	5,719,150.84	19,741,294.24	5,775,344.13
	229,695,894.77	129,352,350.79	204,112,362.00	118,187,927.47
£			143,510,806.72	109,554,296.94
'	1,470,703,476.64	1,468,325,713.02	6,468,460,979.32	6,468,998,730.57
	68,221,279,258.32	67,423,090,718.14	69,454,460,964.63	67,221,551,037.45

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J			Θ	
	5,745,427,584.19	5,741,715,509.19	8,709,179,181.64	8,582,147,288.83
	723,615,088.98	636,959,701.63	1,276,344,962.33	975,414,426.81
	1,920,714,198.63	1,870,092,133.82	2,792,093,947.86	2,714,251,511.07
	330,683,971.99	312,189,788.46	945,282,454.24	918,925,760.53
	58,967,899,323.12	58,551,257,435.85	59,578,902,971.42	58,084,997,650.95
	229,695,894.77	129,352,350.79	204,112,362.00	118,187,927.47
£	23,856,504.32	5,719,150.84	19,741,294.24	5,775,344.13
	1,750,090,168.96	1,644,130,360.58	2,397,264,770.22	2,290,849,858.23
'	1,470,703,476.64	1,468,325,713.02	6,468,460,979.32	6,468,998,730.57

Ω N 2012

Θ

28,659,281.53

	73,888,668.65	72,669,240.30
	11,268,190.53	19,977,573.46
	655,516.79	1,131,531.84
ȳ	3,940,986.70	4,953,759.02
	3,374,365.91	8,530,384.66
б	5,502.33	3,078,275.60
		325,350.00
Y ₊	346,367.08	16,843.45
	763,975.00	767,712.00
ε	24,405,993.95	50,495,260.63
	584,697,247.57	712,774,732.62

41 à Л

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		Θ
	348,974,073.98	225,467,481.55
'	18,386,723.98	12,652,785.19
	44,908,967.94	-218,445,762.67
ε	21,864,798.11	23,847,835.48
	397,361,116.05	18,216,769.17

42 à 'α

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		Θ
	658,090.33	
	1,040,514.27	943,269.07
	-131,050.81	2,933,252.11
√ √		6,119,941.10
√ √		121,737,849.96
	1,567,553.79	131,734,312.24

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Æ		Θ	Θ √
Ω Ω Λ	658,090.33		2011 Ĩ
	658,090.33		/

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Æ		Θ	Θ √
Ω Λ	1,326,213.83	1,510,135.31	Æ √ √

Ω Λ	-672,759.84	-355,023.22	Æ √ √
√ Ω Λ	458,995.80	368,552.47	Æ √ √
Ω Λ	28,318.77	4,048.38	Æ √ √
Ω Λ		-154,436.64	a
Ω Λ		-43,931.54	2011
Ω Λ	-8,091.96	-386,075.69	Æ √ √
Ω Λ	72,168.27		Æ √ √
Ω Λ	-146,056.64		Æ √ √
Ω Λ	-18,273.96		Æ √ √
	1,040,514.27	943,269.07	/

4~ Ω Λ a Â

43 ã

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		Θ
ã	33,325,692.88	17,103,278.96
γ ã	9,175,314.09	249,669,951.08
	42,501,006.97	266,773,230.04

44 ã

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		Θ	
	423,516.76	8,722,389.96	423,516.76
è	423,516.76	8,722,389.96	423,516.76

	13,960,003.82	9,107,918.87	/
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Ω Α 2012

	Λ		Ξ
	4	1,071,910,711.00	1,071,910,711.00

48 à

α	429,964.16
	594,524.16

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α	Æ' Ĩ'	Θ
α		
	-464,192,423.54	671,736,625.50
α	42,501,006.97	266,773,230.04
α	420,722,779.52	252,142,030.37
	11,912,080.80	9,760,867.52
	9,164,039.38	3,511,695.35
α	87,620.62	-8,306,428.39
	59,627.15	16,700.72
Ω		
α	419,573,251.75	179,460,585.36
α	-1,567,553.79	-131,734,312.24
α	-145,522,971.39	-1,416,935.04
α		-4,183,379.11
α	223,982,041.97	-4,687,873,615.50
α	-1,462,923,477.77	-8,681,890,144.63
α	4,172,971,505.24	8,908,564,716.26
α	10,159,756.76	
α	3,236,927,283.67	-3,223,438,363.79
α		
α		
α		
α		
α	2,617,788,652.38	3,341,781,759.60
α	2,215,533,101.65	2,098,118,008.16
α		
α		
α	402,255,550.73	1,243,663,751.44

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α	2,617,788,652.38	2,215,533,101.65
α	3,157,880.90	2,847,345.42
α	2,261,496,785.99	2,025,364,865.55

↓ ψ ε	353,133,985.49	187,320,890.68
γ ã		
ε ' ь		
ь ã	2,617,788,652.38	2,215,533,101.65

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(1) Ω 11 † ã † £
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					ἄ γ		£			
		₯		₯		₯		₯		₯
ἄ	43,311,305,690.25	39,774,902,941.95	17,815,519,072.09	26,888,192,726.83	4,810,560,236.00	5,239,377,765.01	1,750,494,077.96	2,398,817,812.62	1,922,355,506.58	1,314,157,565.81
ἔ	43,253,303,385.96	38,101,129,225.11	17,417,172,643.72	24,707,668,272.51	3,986,318,673.83	3,003,682,231.28	1,560,380,896.15	2,107,585,654.46	1,922,355,506.58	1,226,922,449.54
ῑ	58,002,304.29	1,673,773,716.84	398,346,428.37	2,180,524,454.32	824,241,562.17	2,235,695,533.73	190,113,181.81	291,232,158.16		87,235,116.27

γ ἄ
1,307,939.87 1,355,698.67 -146,056.648,9,2-6(943)93552111098.840027619.38 0.32675.69 T0 T0 9-9 0 207.18 411.2715 T(1)TET0TT1 1 T0.0022 T0 9-9 0 207.18 46407905 T(1)

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Ψ		
	68,394,067,397.33	13,267,282,676.20
È		
	68,394,067,397.33	13,267,282,676.20

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† † λ Ω Λ 16.82% Â

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Ω Λ λ		“À		£	“À	Ω Λ (%)	Ω Λ ã (%)		
Ω Λ		κ Ι			2,906,924.29	62.56	62.56	£	71782846-2

Ω Λ α

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		“À		£	“À	Ω Λ ^ %~	Ω Λ ^ %~
Ω Λ		κ Ι			784,771.25	10000093-X	

2 ã Ω Λ Ω Λ α

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Ω Λ		“À		£	“À	(%)	ã (%)	
Ω Λ	Ω Λ	κ Ι	•		300,000,000.00	100	100	101689986
Λ Ω	Ω Λ	κ Ι	† Τ		13,525,240.40	100	100	100000120
Ω Λ	Ω Λ	κ Ι	† Τ		900,000,000.00	100	100	10169040X
Ω Λ	Ω Λ	κ Ι			900,000,000.00	100	100	100024763
Ω Λ	Ω Λ	κ Ι	† Τ		33,662,360.94	100	100	101032125

$$\Omega \cap \mathcal{K} \quad \Omega \cap \mathcal{K} \quad \mathcal{K} \cap \mathcal{K}$$

Λ	Ω Λ	κ Ι		£	2,000,000	40	40	58080898-8
Ω Λ	Ω Λ		ΐ	£	10,000,000	20	20	55797283-5

4 ä ε ΐΩ α

ε ΐΩ λ	ε ΐΩ β Ω Λ ΐΩ	
Ω Λ	ΐ Ω Λ	743084735
Ω Λ	ΐ Ω Λ	750992624
Ω Λ	ΐ Ω Λ	a
κ Ι ΐ Ω Λ	ε	746132245
κ Ι Ω Λ	ΐ Ω Λ	723955847
Ω Λ	ΐ Ω Λ	74558002X
α Ω Λ	ΐ Ω Λ	735309359
α Ω Λ	ΐ Ω Λ	752705863
α Ω Λ	ΐ Ω Λ	752705855
Ω Λ	ΐ Ω Λ	a
γ β ά γ Ω Λ	ΐ Ω Λ	753368803
γ β ά Ω Λ	ΐ Ω Λ	753357127
γ β ά Ω Λ	ΐ Ω Λ	763270991
γ β ά Ω Λ	ΐ Ω Λ	564616855
γ β ά Ω Λ	ΐ Ω Λ	183764344
Ω Λ	ΐ Ω Λ	716528441
ΐ Ω Λ	ΐ Ω Λ	745140112
Ω Λ	ΐ Ω Λ	750196196
	ΐ Ω Λ	a
ΐ κ Ω Λ	ΐ Ω Λ	601494835
Ω Λ	ΐ Ω Λ	a
Ω Λ	ΐ Ω Λ	a
Ω Λ	ΐ Ω Λ	a
ΐ Ω Λ	ΐ Ω Λ	a
ε Ω Λ	ΐ Ω Λ	a
	ΐ Ω Λ	a
Θ Ω Λ	ΐ Ω Λ	607246664
^ ^ Ι ~ Ω Λ	ΐ Ω Λ	733148299
^ ~ Ω Λ	ΐ Ω Λ	797691477
^ ~ Ω Λ	ΐ Ω Λ	676899343
Ω Λ	ΐ Ω Λ	669903498
Ω Λ	ΐ Ω Λ	a
Ω Λ	ΐ Ω Λ	101104562

Ω Λ	Γ Ω Λ	10552795X
Ε Ω Λ	Γ Ω Λ	101710917
^ ~ Ω Λ	Γ Ω Λ	750992264
Ω Λ	Γ Ω Λ	717828120
Ω Λ	Γ Ω Λ	144112941
Ω Λ	Γ Ω Λ	192223283
Ω Λ	Γ Ω Λ	a 01/11/2012 10:00:00

01/11/2012 10:00:00

Ω 11						
Ω 11		°	36,851,640.47	0.06		
Ω 11 α		°	10,878,290.19	0.02	25,807,467.14	0.04
Ω 11 α		°	9,810,814.46	0.02		
Ω 11 α		°	8,148,797.76	0.01		
Ω 11	Ω	°			278,503,045.61	0.42
11						@ ì

Ω Λ		§	2,817,707.59			
	ă	§	2,459,002.12		13,525,377.79	0.02
Ω Λ		§	2,124,443.64			
Θ Ω Λ		§	1,926,645.13		3,626,548.30	0.01
Ω Λ		§	1,811,185.40		51,882,604.47	0.08
Ω Λ	ă	§	1,379,600.17			
Ω Λ	ă ă	§	754,370.25		244,149,314.26	0.37
	ă	§	147,337.23		30,619,517.90	0.04
Ω Λ		§			311,565,924.73	0.47
Ω Λ		§			131,945,438.60	0.20

Ω Λ	£	£	274,624.06	0.02		
Ω Λ	£	£	48,683.47			
Ω Λ	£	£	35,505.00			
Ω Λ	£	£	17,626.40		57,466.10	
Ω Λ	£	£	8,253.00			
Ω Λ	£	£	4,649.00			
Ω Λ	£	£	584.00			
Ω Λ	£	£			615,141.07	0.03
			732,152,037.61		1,728,463,216.31	

(3) Ω α

£ £

Ω Λ		£	
Ω Λ	5,094.22	6 £ /	5,578,170.90
Ω Λ	1,671.73	3.32 £ /	1,000,000.00

(4) Ω £

£ £

Ω Λ	£	£		£		£
		£	£	£	£	
Ω Λ	£	505,534.90	1.69	5,394.00		£

(5) £

£ £

Ω Λ		£	
Ω Λ		3,996,000 £ /	1,998,000.00

(6)

£ £

Ω Λ		£
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Ω Λ	9,459.73	Θ
Ω Λ	9,459.73	12,508.59

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A.	Ω Λ	κ Ι	Ω Λ	6,500
2012 6 30	~	~	~	~
637.10				
B.	Ω Λ	Ω Λ	Ω Λ	Ω Λ
2012 6 30	~	~	~	~
1,065.39	~	~	~	~
40,000	~	~	~	~
4,758	~	~	~	~
C.	Ω Λ	Θ	Ω Λ	Ω Λ
2012 6 30	~	~	~	~
4,000.00	~	~	~	~
382.85	~	~	~	~
D.	Ω Λ	Ω Λ	Ω Λ	Ω Λ
2012 6 30	~	~	~	~
1,000	~	~	~	~
33.10	~	~	~	~
E.	Ω Λ	κ Ι	Ω Λ	Ω Λ
2012 6 30	~	~	~	~
35,000	~	~	~	~
3,604.54	~	~	~	~
F.	Ω Λ	Ω Λ	Ω Λ	Ω Λ
2012 6 30	~	~	~	~
303.94				
G.	Ω Λ	Ω Λ	Ω Λ	Ω Λ
2012 6 30	~	~	~	~
5,123.82	~	~	~	~
H.	Ω Λ	Ω Λ	Ω Λ	Ω Λ
2012 6 30	~	~	~	~
3,015.91				
I.	Ω Λ	Ω Λ	Ω Λ	Ω Λ
2012 6 30	~	~	~	~
10,000	~	~	~	~
5,000	~	~	~	~
J.	Ω Λ	κ Ι	Ω Λ	Ω Λ
2012 6 30	~	~	~	~
3,662.59	~	~	~	~
K.	Ω Λ	Ω Λ	Ω Λ	Ω Λ
2012 6 30	~	~	~	~
12,840.90	~	~	~	~
L.	Ω Λ	Ω Λ	Ω Λ	Ω Λ
2012 6 30	~	~	~	~
145.47				
M.	Ω Λ	Ω Λ	Ω Λ	Ω Λ
2012 6 30	~	~	~	~
112.68	~	~	~	~

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	ı̂Ω Λ	66,828,596.07		66,830,568.07	
	ı̂Ω Λ	46,642,049.09			
	ı̂Ω Λ	26,100,000.00			
	ı̂Ω Λ	14,366,453.86		25,027,370.80	
	ı̂Ω Λ	13,886,117.13		13,886,117.13	
	ı̂Ω Λ	8,782,023.17		8,782,023.17	
	ı̂Ω Λ	7,163,802.77			
	ı̂Ω Λ	3,043,134.98			
	ı̂Ω Λ	2,799,155.94		5,118,873.52	
	ı̂Ω Λ	1,443,079.41		24,228,335.83	
	ı̂Ω Λ	647,835.40		1,204,689.61	
	ı̂Ω Λ	321,927.91		342,140.93	
	ı̂Ω Λ	276,420.62		3,132.28	
	ı̂Ω Λ	180,677.12		2,935,323.60	
	ı̂Ω Λ	157,370.86		24,573,870.36	
	ı̂Ω Λ	70,057.44			
	ı̂Ω Λ	62,617.61		2,872.00	
	ı̂Ω Λ	53,179.70		53,179.70	
	ı̂Ω	20,039.00			
	ı̂Ω Λ	3,571.00			
	ı̂Ω Λ	2,436.00		3,427.00	
	ı̂Ω Λ	1,975.00			
	ı̂Ω Λ	0.04		621,837.97	
	ı̂Ω Λ			127,859.75	
	ı̂Ω Λ			110,024.00	
		192,852,520.12		173,851,645.72	
	ı̂Ω Λ	56,182,191.92		38,810,069.76	
	ı̂Ω Λ	44,993,714.64		24,496,393.24	
	ı̂Ω Λ	32,268,344.36			
	ı̂Ω Λ	6,629,185.58		8,533,271.47	
	ı̂Ω Λ	3,819,123.38		9,624,790.40	
	ı̂Ω Λ	914,143.94			
	ı̂Ω Λ	635,190.19		230,785.00	
	ı̂Ω Λ	98,239.08			

	γ β α	Ω Λ	68,065.27			
	..	Ω Λ	45,081.85			
		Ω Λ	27,897.60			
		Ω Λ			13,395,514.71	
		Ω Λ			1,061,658.51	
			145,681,177.81		96,152,483.09	
		Ω Λ	9,350,000.00			
			9,350,000.00			
			347,883,697.93		270,004,128.81	

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	Ω Λ		

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Ω	10,000,000.00	2012-01-13	2012-07-13	
Ω	4,700,000.00	2012-05-23	2012-11-23	
	14,700,000.00			

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—	9,931,925.61	10,788,885.17
è'	38,468,053.37	38,468,053.37
	20,211,620.12	19,354,660.56
	8,324,507.64	8,324,507.64
—	199,999.96	463,592.30
è'	4,000,000.00	4,425,885.15
	3,800,000.04	3,962,292.85
	10,131,925.57	11,252,477.47

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ᠰᠢᠨ ᠰᠢᠨ	ᠰᠢᠨ ᠰᠢᠨ			ᠡ (%)
ᠰᠢᠨ	ᠰᠢᠨ	1,690,000,000.00	1-6	47.27
ᠰᠢᠨ	ᠰᠢᠨ	890,000,000.00	1-6	24.89
ᠰᠢᠨ ᠰᠢᠨ	ᠰᠢᠨ ᠰᠢᠨ ᠰᠢᠨ	542,376,472.22	1-6	15.17
ᠰᠢᠨ	ᠰᠢᠨ	273,463,291.70	1-6	7.65
ᠰᠢᠨ	ᠰᠢᠨ ᠰᠢᠨ ᠰᠢᠨ	110,000,000.00	1-6	3.08
	/	3,505,839,763.92	/	98.06

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ᠰᠢᠨ ᠰᠢᠨ	ᠰᠢᠨ ᠰᠢᠨ			ᠡ (%)
ᠰᠢᠨ	ᠰᠢᠨ	1,690,000,000.00		47.27
ᠰᠢᠨ	ᠰᠢᠨ	890,000,000.00		24.89
ᠰᠢᠨ ᠰᠢᠨ	ᠰᠢᠨ ᠰᠢᠨ ᠰᠢᠨ	542,376,472.22		15.17
ᠰᠢᠨ	ᠰᠢᠨ	273,463,291.70		7.65
ᠰᠢᠨ	ᠰᠢᠨ ᠰᠢᠨ ᠰᠢᠨ	110,000,000.00		3.08
ᠰᠢᠨ ᠰᠢᠨ ᠰᠢᠨ	ᠰᠢᠨ	22,399,216.88		0.62
ᠰᠢᠨ ᠰᠢᠨ	ᠰᠢᠨ			

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Ω Λ	2,777,852,804.77	2,777,852,804.77		2,777,852,804.77			50.4	50.4
Ω Λ	880,000,000.00	880,000,000.00		880,000,000.00			97.78	97.78
Ω Λ	894,960,297.27	894,960,297.27		894,960,297.27			99.44	99.44
Ω Λ	227,104,000.00	227,104,000.00		227,104,000.00			79.3	79.3
Ω Λ	294,800,604.07	294,800,604.07		294,800,604.07			98.27	98.27
Ω Λ	60,000,000.00	60,000,000.00		60,000,000.00			10	10
Ω Λ	38,944,680.00	38,944,680.00		38,944,680.00			60	60
Ω Λ	26,929,888.75	26,929,888.75		26,929,888.75			80	80
Ω Λ	22,611,313.56	22,611,313.56		22,611,313.56			62	62
Ω Λ	10,820,192.32	10,820,192.32		10,820,192.32			80	80
Ω Λ	28,000,000.00	28,000,000.00		28,000,000.00			93.33	93.33
Ω Λ	3,452,193.29	3,452,193.29		3,452,193.29			10	10
Ω Λ	3,021,966.17	3,021,966.17		3,021,966.17			10	10
Ω Λ	800,000.00	800,000.00		800,000.00			10	10
Ω Λ	500,000.00	500,000.00		500,000.00			10	10
Ω Λ	500,000.00	500,000.00		500,000.00			3.33	3.33
Ω Λ	500,000.00	500,000.00		500,000.00			10	10
Ω Λ	500,000.00	500,000.00		500,000.00			10	10

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	431,068,336.71	-1,176,593,483.39
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↓ Ω Λ		
3' ' ↓ α'		
	452,821,495.93	157,135,078.00
'	280,340,296.24	613,358,798.45
π ' '		
' '		
' π	172,481,199.69	-456,223,720.45

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	278,298.58
̂ 6 Ω Λ Ε ρ Ω ã	13,960,003.82
Μ ↓	300,000.00
Θ ρ έ	10,766,292.60
έ	-1,136,474.98

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