

	405,010,880.56	-305,178,881.47	a	16,832,018.66
	2008	2007	Θ (%)	2006
	4,689,254,607.11	4,670,910,783.13	0.39	3,395,045,298.59
~	1,490,183,937.36	1,399,272,608.79	6.50	1,387,454,988.31

3.2 ý Ľ

		2008	2007	Θ	(%)	2006
U 0. ^ 76 Å 7. Þ Ť M	0. S 99 æ á					

		(%)			Ω	ε			(%)
α _v									

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λ			π			
ψ	406,956,300	36,000,000		370,956,300		2008 5 12
Ω λ						
	406,956,300	36,000,000		370,956,300	/	/

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			74,139		
λ					
λ		(%)		°	
ψ Ω λ		56.52	406,966,300	370,956,300	77,000,000
Θ Ω λ		1.70	12,273,471		
,		0.80	5,763,600		
		0.45	3,270,000		
Θ Ω λ		0.22	1,580,000		
		0.21	1,490,000		
Θ Ω λ		0.19	1,395,000		
Ω λ		0.18	1,300,043		
Ω λ		0.17	1,220,000		
Θ Ω λ		0.16	1,140,000		
λ					
λ		°			
ψ Ω λ		36,010,000			
Θ Ω λ		12,273,471			
,		5,763,600			
		3,270,000			
Θ Ω λ		1,580,000			
		1,490,000			
Θ Ω λ		1,395,000			
Ω λ		1,300,043			

Ω 1	1,220,000	
Θ Ω Ω 1	1,140,000	
Θ Ω Ω	1 ä Ω 1 5% Θ Ω 1 Ω 1 Ω ~ a y ê Θ Ω 1 2 ä Ω 1 Ω yê Θ Ω 1	— 6 è 1 a Ω 1 Â Ω Â

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ψ Ω 1		900,000,000	1992 8 18	ä É ä , Â

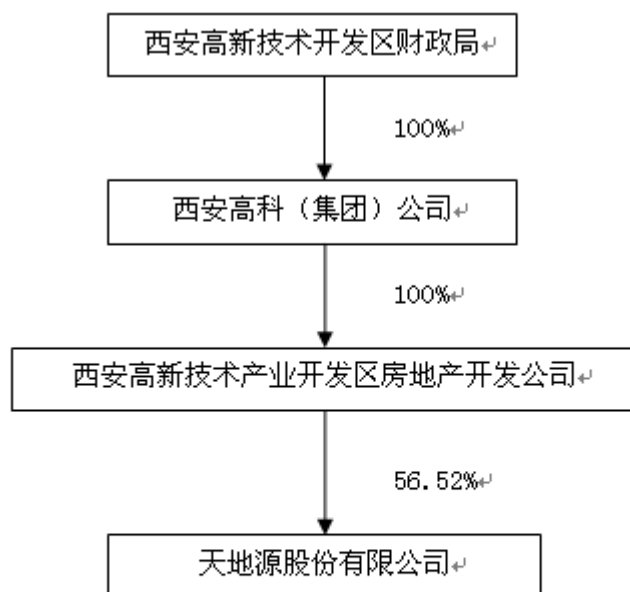
4.3.2.2

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1		Ä		ÿ É
Ω 1 ^ ~		1,500,000,000	1992 2 10	ÿ , ψ Ω É Y É ^ ÿ ж ~ , ð 1 , ä É É Â

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									Ү	Ү	Ү	Ү		
Ү	Ү								Ү	Ү	Ү	Ү	Ү	
Ү	Ү		42	2007 2009	8 12	2 10				64.11				
	Ү		41	2007 2009	8 12	2 10				56.5				
	Ү		46	2006 2009	12 12	10 10				3.36				
	Ү		49	2006 2009	12 12	10 10				3.36				
	Ү		38	2006 2009	12 12	10 10				3.36				

	Υ		42	2006 2009	12 12	10 10				3.36					
	Υ ã		42	2007 2009	9 12	2 10				43.1					
	Υ		52	2006 2009	12 12	10 10				7.11					
	Υ		46	2006 2009	12 12	10 10				7.11					
	Υ		53	2006 2009	12 12	10 10				7.11					
	Υ		46	2006 2009	12 12	10 10				7.11					
	Υ ÿ		51	2006 2009	12 12	10 10				2.62					
	Υ		42	2006 2009	12 12	10 10				2.62					
β	Υ		42	2006 2009	12 12	10 10				2.62					
	Υ		38	2008 2009	4 12	16 10				1.97					

[illegible]

[illegible]

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Υ ↑ Ω
Υ Ε ~ Ω Λ 2008 126,916,449.84
Â Ω Λ Ω Λ ~ √ 10% Ω Λ ~
123,593,853.30 ~ ¶ ∅ ∅ ↑ 121,886,930.50 ~ √ ↑ 245,480,783.80 Â
Υ Ω Λ 720,102,101.00 ñ ~
^ ~ ~ Ω 28,804,084.04 ~ 216,676,699.76 Λ ↑ ' 2008 a
Ω Â

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Ω Λ	Ω Λ	q
Ω Λ q		5,000.00
Ω Λ q		25,000.00
Ω Λ q	~	Ω Λ q~
q		25,000.00
q Ω Λ	(%)	16.40

7.4 Ω

7.4.1 6 Ω Ω

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Æ : :

Ω	Ω	Ε	Ω	√ Ε
Ω		√		√
		(%)		(%)
Ω Λ			9,635.88	86.77

Ω 1			759.24	3.55
Ω 1 L			18.31	22.54
Ω 1			1,230.94	6.45
Ω 1			40	6.25
Ω 1			125.51	4.41
			11,809.88	

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7.7 Y

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7.10 Ω 2011 ,

§8 Y

Y ñ Ω 2011 à Ω 2011 £ à Ω 2011 à Ω 2011 à ~ Ω
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8.1 Y Ω 2011

2008 ~ Ω 2011 Y " Ω 2011 Y ~ 6 Ω 2011 ā
~ Ω 2011 ā à à Y ~ 6 Ω 2011 ‡

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Y ñ ~ Ω 2011 ш ē Ω 2011 ï à Ω 2011 ē ï ~ Ω
Â Ω 2011 Y à £ ~
à Ω 2011 ē ï à ā Ω 2011 ñ Â ~ Ω 2011 Y
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2008 ~ Y Ω 2011 2007 à 2008 à 2008 à
2008 Ъ è £ Â ~
Y ñ ~ Ω 2011 2008 ~ £ Y £
é ¢ ~ à à Ω 2011 £ Â

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~ Ω 2011 Â

8.4 Y Ω 2011 à

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¥ Ω 2011 ~ у ~ Â a ~
~ Ω 2011 Â a ~ Ω 2011 ~ a
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Ω 1 2008			
		314,226,159.04	253,223,710.47
		750,000.00	
		19,169,587.19	9,198,115.84
		574,516,708.70	835,309,100.23
α			
† α			
† α λ			
ω g 77 λ η V Ø λ ž γ s			

↓			
			30,000,000.00
		424,210,311.72	299,784,149.93
		928,495,568.52	1,068,787,138.33
,			
		13,305,005.97	10,808,700.73
		-21,024,467.28	15,546,953.79
		2,857,771.43	3,568,457.86
		5,214,021.17	5,299,953.17
è		376,393,676.17	175,551,610.14
↑ d			
d ↓			
,			
		722,573,447.08	969,000,000.00
è			
		2,502,025,334.78	2,598,346,963.95
,			
		657,120,588.20	622,650,000.00
ж			
		5,945,587.16	12,753,861.52
è			
		663,066,175.36	635,403,861.52
		3,165,091,510.14	3,233,750,825.47
,			
		720,102,101.00	720,102,101.00
Ω		346,612,344.48	346,612,344.48
,			
Ω		177,988,708.08	174,666,111.54
↑		245,480,783.80	157,892,051.77
ψ Ω 1		1,490,183,937.36	1,399,272,608.79

€			
		1,090,000,866.35	1,059,200,614.19
		2,591,888,415.54	3,078,066,402.72
τ			
		40,000,000.00	

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Ω Ⅱ
2008 1—12

Æ : :

			Θ
à		377,171,158.08	741,691,608.96
'		274,714,332.67	527,041,110.89
¶		20,804,701.41	43,055,239.58
		6,155,772.80	21,374,042.74
		27,081,864.42	28,958,738.28
£		17,870,104.82	21,665,352.60
		-425,881.85	37,394,688.55
¶' Ω √ Ⅱ' £ Ⅱ " ~			
" ~		-279,280.01	330,290.38
£'			
γ à ^ X Ⅱ' £ Ⅱ " ~		30,690,983.80	62,532,726.70
¶'		870,238.41	18,053,939.51
'		1,286,547.31	2,124,338.70
£'			
б à ^ X Ⅱ' £ Ⅱ " ~		30,274,674.90	78,462,327.51
'		-2,951,290.54	12,295,972.22
à ^ X Ⅱ' £ Ⅱ " ~		33,225,965.44	66,166,355.29

Ω Ⅱ ' e ŷ

2008 1—12

Æ : :

			Θ
à			
à £		1,296,263,050.99	1,651,681,962.79
√			
¶			
¶			
£			
¶			

ε ã		728,535.82	83,300.00
Ω 1 ε Æ			
ε 6 Ω			812,316.32
		11,228,535.82	12,069,406.70
ε ã		2,172,632.56	5,349,200.93
			2,016,500.00

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Ω Λ È Æ			
È Ó Ω			
		1,063.00	11,173,790.38
È ã		196,800.00	523,822.00
		62,400,000.00	90,563,500.00
√ Ω Λ È Æ			
È Ó Ω			
		62,596,800.00	91,087,322.00
		-62,595,737.00	-79,913,531.62
♠ ã			
√		160,000,000.00	639,000,000.00
È Ó Ω		976,243,546.87	728,908,119.13
		1,136,243,546.87	1,367,908,119.13
£		489,411,764.72	533,000,000.00
↑ ã		90,643,651.45	87,081,185.83
È Ó Ω		492,804,202.80	949,440,536.69
		1,072,859,618.97	1,569,521,722.52
		63,383,927.90	-201,613,603.39
ã √			
ã π		13,402,053.40	-47,808,653.28
, π'		20,569,499.37	68,378,152.65
Ω ã		33,971,552.77	20,569,499.37

$\tilde{y}$	ϵ	ϵ	

				446,916.65	446,916.65
--	--	--	--	------------	------------

3,322,596.54

-39,327,717.81

-36,005,121.27

1' Ω ^ ~						
2' Ω ^ ~						
3' Ω X						
4' ε						
ã	720,102,101.00	345,670,801.69		177,988,708.08	141,793,702.36	1,385,555,313.13

Æ : :

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