

2015

“ ”

2 —

2013

A

2015 12 31

2013 10 8

2013 11 15

2013 11 25 2013

2013 11 12

[2013]84

2014 4 4

[2014]372

A 76,000,000

$\sigma \equiv y$

				699,999,995.80	
				69,999,998.60	
			71,999,992.40		139,999,997.20
				69,999,998.60	
				73,999,996.00	
			99,999,993.80		84,999,996.20
				80,999,998.80	
				8,000,024.20	
			28,571,456.68		671,428,539.12
			[2014]	410235	
			2015	12	31
					360,862,072.18
					323,328,000.21
			136,421,986.32		12,761,533.27
			6,390.36		

()

2012

()

	2015	12	31		8		13
			2				

()	“ ”	
	16,148	
1		
()		
	2013	
	30,786.81	
“ ”		
10,980.99	“ ”	
	17,245.28	

				2014 8 31
5		3,190.99	2,393.24	3.20
6	30,000	3,957.37	1,500.00	0.00
		79,328.24	70,000.00	13,642.20

2014 8 31

[2014] 410392

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2015

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2014 7 1

67,200 67,200

2015 12 31

26,008 7 3,500

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2016 4 6

1

[illegible]