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	16,970		0

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				199		
		31.88%	38,250,000	38,250,000		500,000
		11.25%	13,500,000	0		
		9.41%	11,295,000	11,295,000		1,550,000
		5.03%	6,039,000	6,039,000		2,170,000
		5.00%	5,994,000	0		
		4.35%	5,220,000	2,610,000		
		3.68%	4,410,000	0		
		1.50%	1,800,000	0		
		1.50%	1,800,000	0		
		1.41%	1,692,000	0		

} 10

	199		
	13,500,000		13,500,000
	5,994,000		5,994,000
	4,410,000		4,410,000
	2,610,000		2,610,000
	1,800,000		1,800,000
	1,800,000		1,800,000

	1,692,000		1,692,000
	550,000		550,000
	290,000		290,000
	280,600		280,600

198²

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F2X F2X

CtCOSO						
	1,288,366.40	0.13%	859,119.56	0.09%	49.96%	
	2,608,852.80	0.27%	4,470,363.94	0.45%	-41.64%	
	4,928,223.95	0.51%	10,720,146.16	1.08%	-54.03%	

0>	458,535.36	73,368.39	524.98%	
CR	3,151,237.44	1,066,154.13	195.57%	
Ct	454,885.48	1,015,153.03	-55.19%	
F1CR	-942,842.60	-484,846.17	94.46%	

4	428,638,609.74	324,898,370.63	31.93%	
4	385,126,021.96	348,424,170.75	10.53%	
4	43,512,587.78	-23,525,800.12	284.96%	
	0	41,004,980.12	-100%	
	1,308,775.00	0		
	-1,308,775.00	41,004,980.12	-103.19%	
1	241,480,313.68	33,237,479.64	626.53%	
1	248,263,632.79	32,662,384.02	660.09%	
1	-6,783,319.11	575,095.62	-1279.51%	
	35,311,058.70	17,953,604.55	96.68%	

35,747.437 26.19% 965,8 1,059.117

16.15%

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f 35,747.437 OK 26.19% 965, 1,059.117 OK 16.15%

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		6Ñ - Ł ^ ¯		2015 ¤ 12 8 10	36	
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		6Ñ - Ł ^ ¯		2015 ¤ 12 8 10		

			8 196 1%, F 2		%> 2	
	:8I 19	6Ñ - ÿ 1 _ B	Ä 19 96 2 16 80% 2 2 7 1 196 1%, F 35 8 1 196 0 1%, F 9 80%, : 1 3 ÔF>æ	2015 ¤ 12 8 10	3 ¤ 16 - (6Ñ /K Ô %> 2	õ Ò ø ò ø ø K Ä
	9	6Ñ - ÿ 1 _ B	Ä 19 96 2 16 100% 2 2 7 1 196 1%, F 35 8 1 196 0 1%, F 9 9 96 2 ' 100%, 20% × : 3 ÔF>æ	2015 ¤ 12 8 10	3 ¤ 16 - (6Ñ /K Ô %> 2	õ Ò ø ò ø ø K Ä
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		6Ñ - ÿ 1 _ B		2015 ¤ 12 8 10	9x	õ
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			0.00%								
	V										
		4,502.17	4,502.17	0	4,502.17	100.00%	F2X	181.27	2,948.42	–	V
	V	15,671.67	9,840	0	9,860.08	100.00%	F2X	589.72[1]	7,401.88	–	V

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Ct×	3,041,491.06	3,177,889.66
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"Ct×		
Ct×	1,014,707.79	966,001.12
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Ö5,iX	5,799,477.91	6,132,147.37
F>Ct×	1,511,942.09	1,516,738.53
Ct×		
Ct8AÑ	11,367,618.85	11,792,776.68
CtAÑ	962,255,579.96	994,589,379.17
OOJÖ		
.OOh	284,652,456.79	295,172,811.67
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X		
	4,928,223.95	10,720,146.16
	469,232,142.08	511,954,116.35
	5,354,598.95	4,739,291.68
	5,354,598.95	4,739,291.68
	474,586,741.03	516,693,408.03
	120,000,000.00	120,000,000.00
	212,643,770.92	212,643,770.92
	6,341,432.79	

,‰	15,413,341.17	15,413,341.17
08‰		
‰	130,951,203.91	120,360,135.44
‰965s,AÑ	485,349,748.79	475,701,522.92
A6‰	2,319,090.14	2,194,448.22
p965s,AÑ	487,668,838.93	477,895,971.14
CO‰965s,AÑ	962,255,579.96	994,589,379.17

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CW1CtH	134,618,994.13	138,817,178.62
O,‰	580,025.00	
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‰	67,424,599.91	61,775,325.93
‰	128,540,029.60	123,563,409.98
‰	42,658,476.10	54,394,156.16
‰	1,288,366.40	859,119.56
‰		
‰	55,066,192.59	16,834,409.61
‰	35,556,755.88	12,647,112.16
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‰	2,458,172.64	4,227,450.80
‰8AÑ	468,191,612.25	413,118,162.82
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198‰		
‰		
‰	104,093,931.50	99,093,931.50
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Ct×	2,967,046.72	3,082,366.59
Ct×		
Ct×		
Ct×	1,014,707.79	966,001.12	
	5,799,477.91	6,132,147.37
Ct×	575,238.06	575,238.06
Ct×		
8AÑ	114,450,401.98	109,849,684.64
AÑ	582,642,014.23	522,967,847.46
	117,298,945.40	

]UX@	318,405,523.82	251,212,837.27
Y		
$Ci		
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4		
6CiX		
0>H	458,535.36	73,368.39
CiX	9,699,308.19	9,071,708.05
1CiX	12,450,896.71	11,126,360.55
CRCiX	3,151,237.44	1,066,154.13
C	454,885.48	1,015,153.03

8 Ci	5,082,264.18	5,921,531.64
1 Ci	10,338,257.78	9,155,918.47
CR Ci	1,202,598.48	644,375.65
Ct	330,818.48	168,357.58
	-182,000.00	
		749,285.51
	5,812,719.64	5,172,417.32
		1,000,000.00
		2,872.67
	5,812,719.64	6,169,544.65
Ci	595,941.59	960,708.17
	5,216,778.05	5,208,836.48

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5,8f,íÑ	5,216,778.05	5,208,836.48
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ÕÑ ;H	428,270,847.07	322,553,167.27
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fÕCiÕH		
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CÑÑ		
f,0>CiFF	184,448.03	74,875.84
f>4ÜÖ	183,314.64	2,270,327.52
4ÜÕÑ	428,638,609.74	324,898,370.63
CÕH	356,869,371.00	309,684,162.44
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H		
)H	13,295,584.97	12,589,646.39
	1,084,411.05	1,372,833.84
H	13,876,654.94	24,777,528.08
	385,126,021.96	348,424,170.75
	43,512,587.78	-23,525,800.12
		40,500,000.00
H		504,980.12
H		
		41,004,980.12
	546,750.00	
	0.00	
H	762,025.00	
	1,308,775.00	
	-1,308,775.00	41,004,980.12
	0.00	
f,H		
	230,920,505.68	

>Jnf,ÝJH		
f>1©tHÖJà H	10,559,808.00	33,237,479.64
1©tJHÑ	241,480,313.68	33,237,479.64
Fj ÑJH	239,711,758.06	28,900,000.00
6ÖÖÝ ,JH	1,824,365.51	282,384.02
ÖA6Ñ 6H		
≥1©tHÖJà H	6,727,509.22	3,480,000.00
1©tJHÑ	248,263,632.79	32,662,384.02
1©tÖ,JH	-6,783,319.11	575,095.62
Ãw)ÖJHÝ™ ý	-109,434.97	-100,671.07
JHÑÝ™	35,311,058.70	17,953,604.55
ÖM)JHÝ‰	48,361,745.57	21,796,703.09
ÑJHÝ‰	83,672,804.27	39,750,307.64

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0ÃjUÖ,JÖH		
ÖÑ)H	101,519,646.29	66,128,509.42
f,0>CiFF		
f>4jUHÖJà H	30,020,918.04	1,370,152.03
4jUJHÑ	131,540,564.33	67,498,661.45
CÑH	120,960,720.08	82,224,557.57
56ß¦´)H	11,598,884.53	11,253,399.14
,4Ñ>Ci	1,084,411.05	1,370,299.52
≥4jUHÖJà H	53,180,472.20	9,498,052.90
4jUJHÑ		

		40,500,000.00
		504,980.12
		41,004,980.12
	546,750.00	
	5,000,000.00	
	762,025.00	
	6,308,775.00	
	-6,308,775.00	41,004,980.12
	52,289,745.40	

Ö M)	16,151,178.62	13,290,022.26
	9,995,111.32	18,096,879.49