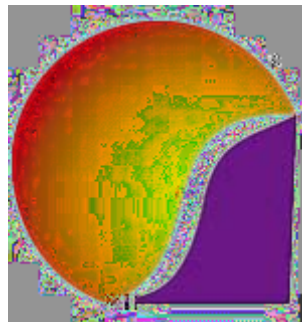




E_u

2017 2017

2017-074

2017 10

$$\begin{aligned}
& \mathbb{E}_{\mathbf{u}} \quad \mathbb{H}_{\Psi} \hat{\mathbf{a}} \quad \mathbb{H}_{\Psi} \hat{\mathbf{u}} \quad \mathbb{H} \hat{\mathbf{a}} \quad \mathbb{H} \hat{\mathbf{a}} \\
& \hat{\mathbf{a}} \quad \hat{\mathbf{a}} \quad \hat{\mathbf{u}} \quad \mathbf{b} \quad \hat{\mathbf{a}} \quad \hat{\mathbf{u}} \\
& \hat{\mathbf{A}} \\
& \mathbb{H} \quad \mathbb{H}_{\Psi} \Psi \quad \hat{\mathbf{A}} \\
& \mathbb{E}_{\mathbf{u}} \quad \hat{\mathbf{a}} \mathbf{h} \quad \Psi \quad \hat{\mathbf{u}} \Psi \quad (\Psi \mathbf{h} \\
&) \quad \cdot \quad \cdot \quad \hat{\mathbf{a}} \quad \hat{\mathbf{a}} \quad \hat{\mathbf{A}}
\end{aligned}$$

$$\mathcal{H} \quad \mathcal{E}_n$$

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Е _т		43.81%	227,590,963	57,431,739		198,682,000
		11.35%	58,987,477	8,848,122		44,590,000
Р ~		3.59%	18,631,752	18,631,752		18,430,000
		3.34%	17,349,262	2,602,389		6,950,000
		2.86%	14,855,600	0		
		2.67%	13,849,366	10,387,024		
√		2.23%	11,566,172	1,734,926		6,630,000
		2.00%	10,409,556	1,561,433		8,230,000
Р ~		1.98%	10,273,714	0		
		1.96%	10,181,243	0		5,370,000
10 Đ						
			Đ			
Е _т			170,159,224			170,159,224
			50,139,355			50,139,355
			14,855,600			14,855,600
			14,746,873			14,746,873
Р ~			10,273,714			10,273,714

	10,181,243		10,181,243
✓	9,831,246		9,831,246
	8,848,123		8,848,123
~	7,067,796		7,067,796
↑	5,630,624		5,630,624

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✓	11,566,172	9,831,246		1,734,926		2018 4 30
↑	6,624,263	5,630,624		993,639		2018 4 30
	17,349,262	14,746,873		2,602,389		2018 4 30
	58,987,477	50,139,355		8,848,122		2018 4 30
	5,888,233	5,004,998		883,235		2018 4 30
	13,849,366	3,462,341		10,387,025		2018 4 30
	10,409,556	8,848,123		1,561,433		2018 4 30

^ P ~	13,383,714	13,383,714		0		2017 8 10
^ P ~	9,147,796	9,147,796		0		2017 8 10
	868,602	0	0	868,602		2018 1 5
	365,232	75,750	0	289,482		2018 1 5
	379,446	81,150	0	298,296		2018 1 5
	0	0	25,000	25,000		2018 1 5
	0	0	10,000	10,000		2018 1 5
	0	0	10,000	10,000		2018 1 5
	0	0	10,000	10,000		2018 1 5
	0	0	25,000	25,000		2018 1 5
↔	0	0	10,000	10,000		2018 1 5
	754,083	125,000	0	629,083	ă	2017 1 5 ~ г 2017 ă2018 Đ Й Â
65 ß	8,010,000	2,578,000	0	5,432,000		‰ 894 ' 28 г 2016 9 20 , г 2016 ă 2017 ă2018 Đ Й Â
	157,583,202	123,054,970	90,000	34,618,232	--	--

$\mathcal{H}$ $\sqrt{\quad} \quad \square \quad \mathfrak{b}$ $\hat{1} \sim \mathbb{Q}^D$

1 à 7 E	E	F	1	E	10,700,000.00	84.68%
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 $\dot{h}$

2 à 318,623,976.33 ~ 45.06% ì h ù

 $\dot{\hat{A}}$

3 à 9,174,083.03 585.90% à h

$$N_0 \quad \hat{A}$$

4 ä 5,049,251.47 ~ 341.08% ì h N0

 $\hat{A}$

5 à 42,213,512.10 ~ 93.15% ì h 1 Â

6 à 313,000,000.00 ~ 32.07% ì h

 $\hat{A}$

7 à 47,508,940.00 59.48% ì H

 $\hat{A}$

8 à 707,877.77 ~ 156.21% ì h , Á

9. 10,617,281.25 72.81% E.

 $\hat{A}$

10 à F 3,244,500.00 841.80% à h

1 A $\hat{2}^{\sim}$

1-й квартал 2017 г. - 30,590,526.28 руб., что составляет 130.08% к уровню

$$0 \quad \hat{e} \quad \Psi \quad \tilde{I}^{\vee} \quad \mathfrak{a}^0 \quad \tilde{a} \quad \tilde{a} \quad \tilde{u}$$
 $\hat{A}$

2. 2017 1-9 722.439.053.83 46.15%

$$\hat{u} = \frac{1}{\sqrt{2}} \begin{pmatrix} 1 \\ i \end{pmatrix} \quad \hat{A} = \frac{1}{2} \begin{pmatrix} 1 & 1 \\ 1 & -1 \end{pmatrix}$$

3	2017	1-9	14,756,220.89	44.03%
---	------	-----	---------------	--------

4 à 2017 1-9 2,284,620.86 1444.23% ì H

0.0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1.0

5 à	2017	1-9	4 31,132,643.38	125.09%	1
-----	------	-----	-----------------	---------	---

$$\hat{A} = \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$$

6 à 2017 1-9 2,226,887.02 401.12% ì H

$$\check{u} \check{v} \in \mathbb{H}^{\frac{1}{2}} \quad \hat{A}$$

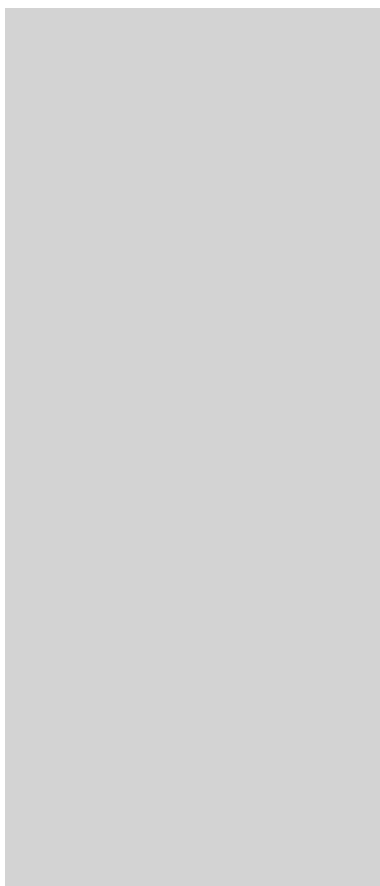
7 à	2017	1-9	46,656,498.63	183.26%	h
-----	------	-----	---------------	---------	---

$$\frac{1}{\Gamma} \frac{d}{dt} \left(\frac{1}{\Gamma} \frac{d}{dt} \right) \hat{A}$$
³

1 a F_{90} -149,032,135.74 $\sim$ 71.09% $\dot{t}_h$

			Г Ен ^ γ Й " "~ Б γ Г Г Ен ^ γ Й " "~ ~ † 60% 2015 γ Г ~ † ~ Н 2015 ă 2016 Б γ Г 2015 ă 2016 ~ † Н 25% 2015 ă 2016 γ Г 2015 ă			
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			β G ^π , γ 3 H h Ĥ ⊙ τ ĩ ă ϣ h ϣ Ĥ 2015 10 22 ⊙ ψ ψ ⊙ ϣ ă [∞] H 0 ˘ ă ă Ÿ ‘ 1 ă ⊙ H 2017 12 31 ˘ ă ă			γ



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			$\sim$ б $\mathfrak{b}$ $\hat{\mathfrak{a}}$ ä $\hat{\mathfrak{a}}$ $\mathfrak{D}$ $\hat{\mathfrak{a}}$ $\hat{\mathfrak{a}}$ $\mathfrak{H}$ $\mathfrak{b}, \mathfrak{c}$ Ен $\mathfrak{L}$ $\mathfrak{A}$ $\mathfrak{H}$ ä $/$ Ен $/$ Е $\mathfrak{i}$ ä $\hat{\mathfrak{a}}$ $\sim$ $\mathfrak{i}$ $\hat{\mathfrak{A}}$ $/$ Ен $\mathfrak{u}$ $/$ Ен $\hat{\mathfrak{a}}$ ä $\mathfrak{i}$ $\mathfrak{b}$ Ψ $\mathfrak{r}$ $\mathfrak{H}$ $\mathfrak{b}, \mathfrak{c}$ $\mathfrak{E}$ $\mathfrak{L}$ $\mathfrak{A}$ $\hat{\mathfrak{a}}$ $\mathfrak{c}, \mathfrak{c}$ Е $\mathfrak{b}$ $/$ Е $\mathfrak{u}$ $\mathfrak{u}$ $/$ $\mathfrak{E}$ $\mathfrak{H}$ $\mathfrak{L}$ $\mathfrak{H}$ Ψ $\mathfrak{b}, \mathfrak{c}$ $\sim$ $/$ Ен $\mathfrak{b}$			
--	--	--	--	--	--	--

			$\mathfrak{b} = \hat{A} \mathfrak{a}$ $\mathfrak{E}_n$ $/$ $\mathfrak{E}_n /$ $\mathfrak{E}_n \mathfrak{a}$ $\mathfrak{a}$ $\mathfrak{i}$ $\mathfrak{H}$ $\mathfrak{E}$ $\mathfrak{J} \mathfrak{U} \uparrow$ $/ \mathfrak{E}_n$ $\mathfrak{E}_n$ $\mathfrak{U}$ $\mathfrak{A}$ $\mathfrak{E}_n$ 0 $\mathfrak{U} \uparrow$ $/ \mathfrak{E}_n$ $\mathfrak{D} \mathfrak{i}$ $:$ $\mathfrak{E}$ $\mathfrak{E} \mathfrak{E}$ $\mathfrak{E}$ Π $\mathfrak{E}_n \hat{A}$ $\mathfrak{a} / \mathfrak{E}$ $\mathfrak{U}$ $\Psi \mathfrak{a}$ $\mathfrak{U} \mathfrak{E}_n$ $\mathfrak{I} \mathfrak{E}_n$ $\mathfrak{b} \mathfrak{i}$			
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	Ен ă	γ G Л ă γ ă	1 ă Ен / № 22 Ен β ~ 22 Ен ă h = Â 2 ă Е / Ен γ ă Ен ì ~ б 22 Ен	2015 04 27		γ

			γ $\dot{Y}$ $"$ E_{en} γ $"$ b b $\dot{E}_{\text{en}}$ γ $\hat{A}$ 3 $\ddot{a}$ $\dot{\cdot}$ E_{en} $"$ b E_{en} / E_{en} / γ b γ $"$ E_{en} / γ $\ddot{a}$ $\dot{\cdot}$ E_{en} Ψ γ γ $"$ b $\dot{E}_{\text{en}}$ Ψ $"$ $\ddot{U}$ $\cdot$ $\mathfrak{D}$ $"$ F E_{en} / $\ddot{U}$ E_{en} / γ b Ψ 0 $\dot{\cdot}$ E_{en} $\mathfrak{z}$ E $\dot{\cdot}$ Π $\mathfrak{D}$ $"$ b γ			
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	$\tilde{a}$ $\tilde{a}$ $\mathcal{L}\tilde{a}^{\tau}$ $\vee \tilde{a}$ $\tilde{a}$ $\tilde{a}$ $\updownarrow \tilde{a}$ $\tilde{a},:$ $\tilde{a},:$		l $\acute{t}$ $\sim$ $/$ $\gamma \beta \tilde{u}$ $/ \gamma \beta$ $\mathfrak{b}$ $\tilde{E}_m \tilde{u}$ $\grave{t} \mathfrak{H}$ $\sim$ $\tilde{Y} \sim$ τ $E \updownarrow \sim$ $\tau \tau$ $\tilde{u},:$ $E_m \tilde{u} \grave{t} \mathfrak{H}$ $\gamma \tilde{u}$ $\grave{t}$ $\sim$ $\tilde{u},: E$ $\tilde{u} \grave{t} \mathfrak{H}$ $\gamma \tilde{u} \grave{t}$ $\tilde{a}$ $\sim$ $/$ $\gamma \beta$ γ $\tilde{E}_m \tilde{a}$ ∞ π $\hat{A}$	01		
E	$\tilde{a}$ $\tilde{a}$ $\tilde{a}$ $\tilde{a}$		E_m E_m $\odot$ $\odot E$ $\sim \mathfrak{b}$ $\grave{t}$ E_m	2010 12 23		γ

			E ~ b E_n N₀ Â b E_n N₀ H , ~ b E Â E H E_n E_n b N₀ Â ~ E_n ⊗ ⊗ E ~ b î E_n E ~ b E_n N₀ Â			
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			$\tilde{t} \tilde{a} \leftrightarrow$ $\mathfrak{b} \text{ 'E}_n$ $\mathfrak{Y} \text{ 'E}_n$ γ E_n $\sim \gamma \mathfrak{Y} "$ $\gamma " \sim$ $= \hat{A}$ $\gamma \mathfrak{q}$ $= \text{H}$ $\sim$ $\mathfrak{b} \sim \mathfrak{p}$ γ $\tilde{t} \tilde{a} \leftrightarrow$ 1320 $\tilde{u}$ 1797 $\mathfrak{b} \sim$ γ $\hat{A}$ $\mathfrak{g} =$ $\mathfrak{b}$ $\sim$ 'E_n $\mathfrak{ap}$ $\mathfrak{b} \sim$ 'E_n $\text{ 'E}_n \mathfrak{g}$ 2014 1 29 '⊙ $\mathfrak{D} \text{ 'E}$ $"$ 'E_n 'E_n $\hat{A}$			
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519,529,330 ч ~ 10 0.500240 ^ ~ ~ 25,988,935.20 ~

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2017 09 30

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У		
	479,864,790.01	586,864,699.65
У	10,700,000.00	69,860,477.76
У		
	87,543,189.03	68,897,960.98
	1,367,504,121.22	1,200,850,739.78
	318,623,976.33	219,652,797.60
№		
№		
У	117,404,218.31	91,855,887.69
У		
	533,936,749.43	406,557,901.05
№		
У	9,174,083.03	1,337,523.48
У	146,420,231.90	105,732,516.18
У	3,071,171,359.26	2,751,610,504.17
У		
У		

	12,000,000.00	12,000,000.00
	5,049,251.47	1,144,740.77
	1,468,651.51	978,938.55
	22,933,672.78	24,787,106.32
	1,033,576,317.19	1,071,280,277.47
	78,591,346.53	64,006,059.16
	1,645,387.23	1,645,387.23
	335,639,906.96	349,948,441.84
	42,213,512.10	21,854,978.89
	2,507,112,663.66	2,507,112,663.66
	28,994,005.71	28,989,284.80
	28,858,614.42	32,889,207.95
		6,468,073.93
	4,098,083,329.56	4,123,105,160.57
	7,169,254,688.82	6,874,715,664.74
	313,000,000.00	237,000,000.00
	47,508,940.00	117,242,894.48
	293,102,097.57	233,079,567.78
	109,793,711.92	117,402,321.12
	46,895,526.86	63,619,320.25
	126,930,196.13	138,688,135.03

	707,877.77	276,291.67
	5,186,769.19	4,952,272.81
ᓂ	331,818,183.63	318,131,523.25
N ₂		
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Е	84,236,790.39	84,236,790.39
№	592,259,658.44	375,209,472.10
Г Е	5,493,514,031.23	5,246,122,343.43
	21,226,272.11	25,561,402.53
	5,514,740,303.34	5,271,683,745.96
	7,169,254,688.82	6,874,715,664.74

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	137,192,843.38	171,517,541.32
Г Е Е F 1		
	26,320,782.28	17,680,365.02
	582,525,728.95	523,359,514.32
	134,329,039.09	85,192,316.71
1	1,221,176,762.18	1,141,648,585.72
	30,225,396.48	31,388,743.71
% №		
	4,631,751.98	1,337,523.48
1	34,100,000.00	40,150,000.00
	2,170,502,304.34	2,012,274,590.28
	12,000,000.00	12,000,000.00
	3,632,547,857.43	3,578,268,144.47

	237,525,916.01	250,045,237.08
	3,134,280.53	3,038,917.54
	102,300,559.53	105,150,937.25
	16,440,860.96	9,591,538.12
	5,932,947.07	13,073,467.42
	17,283,084.57	20,419,340.34
		1,934,000.00
	4,027,165,506.10	3,993,521,582.22
	6,197,667,810.44	6,005,796,172.50
	270,000,000.00	215,000,000.00
	47,008,940.00	111,442,894.48
	16,669,537.11	28,300,290.53
	15,962,739.34	20,981,609.86
	33,900,092.13	48,899,651.31
	36,166,103.98	51,638,011.38
		247,291.67
	5,186,769.19	4,952,272.81
	766,383,080.47	554,769,082.55
	6,500,000.00	6,500,000.00
	1,197,777,262.22	1,042,731,104.59

	11,850,000.00	10,500,000.00
F	3,244,500.00	344,500.00
	16,009,131.93	22,009,909.00
	31,103,631.93	32,854,409.00
	1,228,880,894.15	1,075,585,513.59
	519,494,330.00	519,779,330.00
E	4,335,871,900.81	4,324,371,198.93
	38,895,927.61	58,021,727.19
F		
E	65,518,084.16	65,518,084.16
N ₂	86,798,528.93	78,563,773.01
	4,968,786,916.29	4,930,210,658.91
	6,197,667,810.44	6,005,796,172.50

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ă	754,268,367.12	828,616,922.52
ă	754,268,367.12	828,616,922.52
ă		
ă	674,001,068.70	757,226,198.47

И	248,668,598.62	461,507,201.03
У		
Д		
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№		
У	11,640,543.50	5,225,938.22
	325,420,905.79	211,783,499.36
	74,410,254.72	66,301,901.55
Д	5,399,147.14	7,621,086.52
№	8,461,618.93	4,786,571.79
Е Е 1 У		
У	245,339.40	147,945.21
И		
У		
И		
У	80,512,637.82	71,538,669.26
И	13,392,130.59	6,134,202.69
И		
И	1,358,647.78	654,234.56
И		
У	92,546,120.63	77,018,637.39
И	12,559,517.98	11,953,457.09
У	79,986,602.65	65,065,180.30
Г Ен	81,668,583.24	68,031,223.95
	-1,681,980.59	-2,966,043.65
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Г		
а	79,986,602.65	65,065,180.30
Г Ен	81,668,583.24	68,031,223.95
Г	-1,681,980.59	-2,966,043.65
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а	202,348,312.65	206,705,853.03

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$\downarrow \sim$	2,284,620.86	147,945.21
$\dot{t}$		
$\downarrow \sim$		
$\dot{t}$		
$\ddot{a} \quad \wedge \quad \mathbb{T} \quad \gamma^{\text{co}} \quad \gamma_{\text{H}} \quad \downarrow \sim$	256,309,192.14	97,338,482.54
$\dot{t}$	31,132,643.38	13,831,406.22
$\dot{t}$		
$\dot{t}$	2,226,887.02	444,380.62
$\dot{t}$		
$\ddot{a} \quad \wedge \quad \mathbb{T} \quad \gamma^{\text{co}} \quad \gamma_{\text{H}} \quad \downarrow \sim$	285,214,948.50	110,725,508.14
$\dot{t}$	46,656,498.63	16,471,128.81
$\ddot{a} \quad \wedge \quad \mathbb{T} \quad \gamma^{\text{co}} \quad \gamma_{\text{H}} \quad \downarrow \sim$	238,558,449.87	94,254,379.33
$\mathbb{G} \quad \mathbb{E}_{\text{H}}$	242,893,580.29	102,536,225.57
$\mathbb{E} \quad \ddot{a} \quad \dot{t}$	-4,335,130.42	-8,281,846.24
$\mathbb{E}_{\text{H}} \quad \dot{t}$		
$\wedge \quad \sim \quad \gamma \quad \mathbb{B} \quad \mathbb{N}_0$		
$\dot{t}$		
$1. \quad 0 \quad \frac{7}{8}$		
$2. \quad \mathbb{H} \quad \gamma \quad \beta$		
$\mathbb{B} \quad \mathbb{N}_0 \quad \dot{t}$		
$\wedge \quad \mathbb{H} \quad \sim \quad \gamma \quad \mathbb{N}_0 \quad \dot{t}$		
$1. \quad \mathbb{H} \quad \gamma \quad \beta$		
$\gamma \quad \mathbb{N}_0 \quad \dot{t}$		
$2. \quad \mathbb{E}$		
$3. \quad \mathbb{N}_0$		

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ă	238,558,449.87	94,254,379.33
Г Ен	242,893,580.29	102,536,225.57
Г	-4,335,130.42	-8,281,846.24
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^ ~	0.4673	0.2959
^ Н~	0.4673	0.2959

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ă	495,285,238.87	544,553,976.15
‘	44,773,284.99	67,000,749.55
ű ˆ	10,909,555.30	8,224,977.27
	296,150,714.78	326,293,073.29
	84,775,040.62	84,738,368.66
ˆ	6,093,357.20	11,527,865.48
∞	18,065,707.23	5,106,168.14
ˆ ‘ Е Е 1 ˆ γ ‘‘’’ ~		
ˆ γ ‘’’ ~	-964.28	
ˆ ‘		
ˆ		
Н ä ˆ Т γ ‘’’ ~	34,516,614.47	41,662,773.76
ˆ ‘	9,028,414.94	3,798,110.42
ˆ ‘ ˆ ∞		

	1,022,938.19	333,547.63
ä	42,522,091.22	45,127,336.55
	8,443,941.35	6,824,293.13
ä	34,078,149.87	38,303,043.42
ä		
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E ä	34,078,149.87	38,303,043.42
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ᑭᓐᓂᓐ ᓂᓐᓂᓐ		
ᓂᓐᓂᓐ ᓂᓐᓂᓐ	134,022,157.56	156,059,575.25
	2,151,942,961.61	1,948,730,119.50
ᓂᓐᓂᓐ ᓂᓐᓂᓐ	1,017,508,255.24	877,872,232.94
ᓂᓐᓂᓐ		
ᓂᓐᓂᓐ ᓂᓐᓂᓐ		
ᓂᓐᓂᓐ		
ᓂᓐᓂᓐ ᓂᓐᓂᓐ	249,243,310.54	198,186,011.89
	299,009,277.77	164,666,647.25
ᓂᓐᓂᓐ ᓂᓐᓂᓐ	735,214,253.80	795,114,561.88
	2,300,975,097.35	2,035,839,453.96
	-149,032,135.74	-87,109,334.46
ᓂᓐᓂᓐ ᓂᓐᓂᓐ		
	387,256,597.26	50,000,000.00
ᑭᓐᓂᓐ	1,947,233.02	147,945.21
ᓂᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ		165,000.00
ᑭᓐᓂᓐ ᓂᓐᓂᓐ ᓂᓐᓂᓐ		

		213,919,696.22
	389,203,830.28	264,232,641.43
	35,895,671.12	82,899,226.72
	377,500,000.00	50,000,000.00
	413,395,671.12	132,899,226.72
	-24,191,840.84	131,333,414.71
		833,155,983.25
	371,450,000.00	669,200,000.00
	129,414,008.83	86,913,423.80
	500,864,008.83	1,589,269,407.05
	267,000,000.00	809,135,491.00
	37,917,077.03	194,380,613.39
	74,507,915.60	151,506,895.03
	379,424,992.63	1,155,022,999.42
	121,439,016.20	434,246,407.63
	-51,784,960.38	478,470,487.88
	495,657,819.06	167,458,617.52
	443,872,858.68	645,929,105.40

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	411,326,938.69	506,308,546.39
		95,627,245.37
	460,986,773.65	601,935,791.76
	34,743,126.61	56,777,260.26
	117,558,064.87	103,752,802.41
	109,282,527.00	103,195,970.76
	250,531,370.96	644,813,766.00
	512,115,089.44	908,539,799.43
	-51,128,315.79	

	437,464,008.83	1,324,199,983.25
	265,000,000.00	601,842,295.95
Ne	35,834,577.53	185,360,057.14
	66,507,915.60	132,530,471.23
	367,342,493.13	919,732,824.32
	70,121,515.70	404,467,158.93
	15,540,395.31	86,968,271.27
	86,161,128.09	65,152,903.37
	101,701,523.40	152,121,174.64

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