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М Е

2025 06 30

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	φ	Δ φ
1		
	244,416,390.84	193,128,471.23
2	525,794,745.29	657,108,835.31
3		
4	3,388,700.42	1,085,643.87
5	232,617,591.71	231,777,882.29
6		
7	5,074,147.17	4,496,379.89
8	9,181,468.34	11,261,771.63
9		
10		
11		
12	257,706,731.25	260,223,807.86
13		
14	89,430,175.46	77,949,892.14
15		
16		
17	14,110,578.70	21,955,051.05
18	1,381,720,529.18	1,458,987,735.27
19		
20	13,491,352.89	14,030,291.91
21	177,400,178.67	185,278,179.48
22	231,899,933.20	212,604,746.16
23	731,694.96	744,202.56
24	128,884,886.55	130,799,338.44
25		
26		
27		
28		
29	1,393,239.54	1,776,123.03
30	24,532,025.61	24,341,853.72
31	9,961,437.57	13,398,116.52
32	588,294,748.99	582,972,851.82
33	1,970,015,278.17	2,041,960,587.09
34		
35	48,586,929.16	440,000.00
36	42,136,633.37	53,518,803.45

$$\eta_{\mu\nu} = \begin{pmatrix} 1 & & & \\ & -1 & & \\ & & -1 & \\ & & & -1 \end{pmatrix} \quad \text{h} \quad \psi \quad \mathfrak{b} \quad \eta_{\mu\nu} = \begin{pmatrix} 1 & & & \\ & -1 & & \\ & & -1 & \\ & & & -1 \end{pmatrix} \quad \psi$$

4 à 'Ẽ ≠

 $\gamma \quad \beta' \quad "H$

	2025 ⅴ	2024 ⅴ
ⅴ ⅴ ⅴ ⅴ	600,940,812.86	683,125,349.76

3	163,376,929.72	500,828,452.35
1 v	3,952,064.55	4,036,036.90
	57,621,780.10	64,986,071.54
	25,122,991.15	26,877,996.22
0	26,048,590.93	31,297,151.48
1	-602,682.97	-1,091,092.95
1 1' ≠		
≠ ~	583,460.73	432,875.02
v' 1 1	4,328,700.28	11,361,984.95
^ γ 1 1 E ~ ↓ ~	7,630,664.94	6,170,793.13
1 1' 0 3 0 3		
γ φ		
^ γ 1 1 E ~ ↓ ~		
1 0 ^ γ 1 1 E ~ ↓ ~		
E H E v 1' ^ γ 1 1 E ~ ↓ ~	2,548,934.19	2,525,852.12
H 1 v ^ γ 1 1 E ~ ↓ ~	-563,326.07	-5,886,085.95
^ 1 v ^ γ 1 1 E ~ ↓ ~	497,568.57	1,933,714.11
^ ^ γ 1 1 E ~ ↓ ~	189,425.92	8,873.44
H ä 3 ≠ ^ 1 γ 1 1 E ~ ↓ ~	40,053,107.21	72,305,866.02
v' 3 ~	261,582.61	363,680.50
1' 3 3	60,731.83	14,112.91
ä ≠ ^ 1 γ 1 1 E ~ ↓ ~	40,253,957.99	72,655,433.61
1'	4,422,386.79	8,953,882.16
ä 1 ≠ ^ 1 1 γ 1 1 E ~ ↓ ~	35,831,571.20	63,701,551.45
^ w ~ 1 ≠ ^ 1 1 γ 1 1 E ~ ↓ ~	35,831,571.20	63,701,551.45
^ H ~ 1 ≠ ^ 1 1 γ 1 1 E ~ ↓ ~		
1 ä 1 1 U 1		
^ w ~ 1 № 1 1 1		
^ H ~ № 1 1 1		
E ä 1	35,831,571.20	63,701,551.45
≠ ä		
^ w ~		
^ H ~		

5 ä

1 1' H

	2025 1	2024 1
w ä		
1 1' 1	648,446,129.74	720,419,329.42
1	3,656,318.18	5,882,030.87
	6,212,866.95	17,726,615.97
	658,315,314.87	744,027,976.26
y ä 1 1' 1 u		

$\gamma \quad \beta' \quad "H$ 8

ă ħ ĩ r u	24,091,564.74	43,586,997.20
u	407,349,430.00	304,000,000.00
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u ĩ r b		
ř	431,440,994.74	347,586,997.20
ř	120,471,390.21	239,347,171.07
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r ĩ r b		
ẽ v r u		
Nº ÷ ã ÷ ẽ u ÷ u	121,207,644.00	134,675,160.00
u ĩ r b	440,000.00	
ř	121,647,644.00	134,675,160.00
ř	-121,647,644.00	-134,675,160.00
ă ĩ ĩ E ĩ	839,430.39	646,478.56
ſă ĩ E r v	36,521,151.20	118,786,911.35
v' Δ ĩ E φ	119,138,070.68	114,499,194.30
'Eă ĩ E φ	155,659,221.88	233,286,105.65

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̄ ă, ç φ	336,687,900.00				415,305,301.27			23,919,211.17	129,492,441.09	391,042,496.89		1,296,447,350.42
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lf												
ï ɾ												
н ä Δ φ	336,687,900.00				415,305,301.27			23,919,211.17	129,492,441.09	391,042,496.89		1,296,447,350.42
ă ä ï í ı γ ɾ í Ǝ̃ ↓ ~								1,330,640.96		-85,376,072.80		-84,045,431.84
^ ̄ ~ Ƨ̃										35,831,571.20		35,831,571.20
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^ ä ð ~ ≠ №										-121,207,644.00		-121,207,644.00
1' Ů φ Ǝ̃												
2' ^ Ƨ ~ №										-121,207,644.00		-121,207,644.00
3' ï ɾ												
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^ ɹ ~ Ǝ̃ Ů								1,330,640.96				1,330,640.96
1' Ů								1,586,393.86				1,586,393.86
2' а								255,752.90				255,752.90
^ Ǝ̃ ï ɾ												
ă φ	336,687,900.00				415,305,301.27			25,249,852.13	129,492,441.09	305,666,424.09		1,212,401,918.58

 $\gamma \beta' \text{ "H}$ [illegible]

			ṽ								
ṽ ã' φ	336,687,900.0 0				415,305,301.27			21,007,942.68	116,403,220.89	407,914,675.13	1,297,319,039.97
ψ' ψ ī											
ī ī											
h ã Δ φ	336,687,900.0 0				415,305,301.27			21,007,942.68	116,403,220.89	407,914,675.13	1,297,319,039.97
ã ã' ī γ ī ī L~ ↓~								1,419,140.96		-70,973,608.55	-69,554,467.59
^ ṽ										63,701,551.45	63,701,551.45
^ h~ ~ Ğ											
^ ã' ~ ≠ №										-134,675,160.00	-134,675,160.00
1' ũ φ `E											
2' № ^ κ~										-134,675,160.00	-134,675,160.00
3' ī ī											
^ ~ ρ											
^ л~ F Ũ								1,419,140.96			1,419,140.96
1' ũ								1,632,422.30			1,632,422.30
2' a								213,281.34			213,281.34
^ `E~ ī ī											
ã φ	336,687,900.0 0				415,305,301.27			22,427,083.64	116,403,220.89	336,941,066.58	1,227,764,572.38

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$$3 \quad \psi \quad \quad \quad \tilde{E} \quad \quad \quad \tilde{I} \quad \quad \quad M \quad \quad \quad \tilde{E} \quad \hat{A} \quad \quad \quad \tilde{E} \quad \parallel$$
$$K \quad E^{\sim} \quad K \quad \mathbb{Q}_0 \quad E^{\sim} \quad \hat{A}_K \quad E$$

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488' "H' i T' γ 439.20' "H' 90% γ

$\mathbb{R}^{48.80'}$ "H" $\mathbb{D} \cup 10\% \hat{A} 2012$ $\mathbb{G} \sim \mathbb{E}^{\sim}$ $\mathbb{K} \mathbb{E}^{\sim}$ $\mathbb{r} \hat{\mathbb{I}}$ $\mathbb{U} \mathbb{M}$ $\mathbb{E}^{\sim} \hat{A}$

τ $\vdash$ $2 \psi \uparrow$ $\bar{u}$ $[2017]239^{\circ}$ $\mathbb{L}$ $\hat{e}^{\tau}$ G $\%$ M E^{λ}

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$$L_{\psi} \quad L_{\hat{A}}$$

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		10-15	5	6.33-9.5
		5-10	5	9.5-19
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2025	1	1	-2025		6	30

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л	Е	40%
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						2025 1 1 -2025 6 30
Н			1,640,400.00	1,640,400.00	100.00%	~
Ж	1,478,860.00	1,478,860.00	1,478,860.00	1,478,860.00	100.00%	~
М	1,328,438.00	1,328,438.00	1,328,438.00	1,328,438.00	100.00%	~
М ѡ	1,285,000.00	1,285,000.00	1,285,000.00	1,285,000.00	100.00%	~
М Ѣ	1,273,724.00	1,273,724.00	1,273,724.00	1,273,724.00	100.00%	~
М Ѥ	1,219,660.50	1,219,660.50	1,219,660.50	1,219,660.50	100.00%	~
М	1,192,800.00	1,192,800.00	1,192,800.00	1,192,800.00	100.00%	~
М Л	1,127,403.93	1,127,403.93	1,127,403.93	1,127,403.93	100.00%	~
М Ё	1,137,244.96	1,137,244.96	1,137,244.96	1,137,244.96	100.00%	~
И	35,321,249.31	34,667,249.31	36,961,649.31	36,307,649.31		

И % ≠ О ' И

				И
				Б ' И
О	Ф			
	Ф	%	Д	
1 γ ρ	158,231,505.69	7,911,575.29	5.00%	
1 2	68,196,005.60	6,819,600.56	10.00%	
2 3	24,866,055.25	7,459,816.58	30.00%	
3 4	3,702,568.31	1,851,284.16	50.00%	
4 5	1,240,766.41	992,613.13	80.00%	
5 γ ρ	8,068,441.95	8,068,441.95	100.00%	
И	264,305,343.21	33,103,331.67		

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И ѡ % ' И

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≠	Δ φ	И				φ	
					И Т		
%	87,625,814.58	4,274,051.18	3,421,454.78	262,691.89	-27,429.42	88,188,289.67	
И	87,625,814.58	4,274,051.18	3,421,454.78	262,691.89	-27,429.42	88,188,289.67	

^ 4~ , И

		И
		Б ' И
		262,691.89

2025 1 1 -2025 6 30

 $\gamma \quad \beta' \quad "H$

5 à 99

$$\hat{1} \sim \square^{\infty}$$
 $\gamma \beta' \text{ "H}$ $\hat{2}^{\sim}$ No $\gamma \quad \beta' \quad "H$
$$\gamma \quad \% \quad \neq \quad 0 \quad ' \quad \gamma \quad T$$
 $\gamma \beta' \text{ "H}$
$$\frac{\%}{\neq 0}$$
 $\gamma \quad \beta' \quad "H$ 43

				М	Е
				Т	
				6	30
				2025	1 1 -2025
1	У р	81,048,921.00	4,052,446.05	5.00%	
1	2	12,716,834.13	1,271,683.42	10.00%	
2	3	1,240,033.47	372,010.04	30.00%	
3	4	144,928.72	72,464.36	50.00%	
4	5	191,590.00	153,272.00	80.00%	
5	У	363,943.67	363,943.67	100.00%	
		95,706,250.99	6,285,819.54		

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У %	1,502,026.70	2,054,576.71			
	1,502,026.70	2,054,576.71	0.00		

6 ѡ ѡ

				У Б' "Н
				Δ φ
ѡ ѡ	9,181,468.34	11,261,771.63		
	9,181,468.34	11,261,771.63		

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		2025		1	1	-2025	6	30
5	Ү.:	8,880,548.60		8,573,819.16				
		19,873,098.34		21,834,496.65				

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№	Δ φ	ἱ				φ
					ἱ ἱ	
%	10,572,725.02	295,770.84	167,008.43		-9,857.43	10,691,630.00
	10,572,725.02	295,770.84	167,008.43		-9,857.43	10,691,630.00

4~ φ ἱ ἱ ,

ἱ ἱ ἱ		φ		ἱ ἱ ἱ φ ἱ	% φ
ἱ	ἱ	5,083,081.95	2-3 ã 5 ἱ	25.58%	4,529,514.63
ἱ	ἱ	985,921.53	2-3	4.96%	295,776.46
ἱ	ἱ	800,000.00	5 ἱ	4.03%	800,000.00
	ἱ	800,000.00	5 ἱ	4.03%	800,000.00
ἱ	ἱ	696,354.00	5 ἱ	3.50%	696,354.00
		8,365,357.48		42.09%	7,121,645.09

7 ã ἱ

^ 1~ ἱ ἱ

	φ		Δ φ	
		ἱ		ἱ
1 ἱ ἱ	4,963,915.17	97.83%	4,448,122.95	98.93%
1 2	110,232.00	2.17%	48,178.03	1.07%
3 ἱ			78.91	0.00%
	5,074,147.17		4,496,379.89	

1 ἱ ἱ ἱ

Итого

2. Единицы

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11.8

Итого

	φ	Δ φ
с.п.	177,400,178.67	185,278,179.48
т.п.	177,400,178.67	185,278,179.48

1. ,

Итого

	И		И	W'E	Итого	т.п.
Итого						
1. Δ φ	240,532,069.74	75,496,786.80	10,938,887.97	11,462,603.83	5,092,619.76	343,522,968.10
2. φ		885,068.00	1,444,702.31	65,489.10	13,341.79	2,408,601.20
1		885,068.00	1,444,702.31	64,596.66	11,061.95	2,405,428.92
2						
3						
4				892.44	2,279.84	3,172.28
3. И		207,743.35	3,699,115.87	46,312.44		3,953,171.66
1		207,743.35	3,699,115.87	46,043.14		3,952,902.36
2				269.30		269.30
4. φ	240,532,069.74	76,174,111.45	8,684,474.41	11,481,780.49	5,105,961.55	341,978,397.64
Итого						
1. Δ φ	98,501,979.99	34,984,024.67	6,780,920.80	10,636,261.70	2,952,356.99	153,855,544.15
2. φ	5,727,274.62	2,814,980.66	415,665.94	369,384.99	300,369.40	9,627,675.61
1	5,727,274.62	2,814,893.96	415,560.94	369,265.41	297,870.27	9,624,865.20
2		86.70	105.00	119.58	2,499.13	2,810.41
3. И		35,485.14	3,214,807.60	43,952.52		3,294,245.26
1		35,485.14	3,214,807.60	43,952.52		3,294,245.26
2						

					M	E ^x
					┐	
					2025	1 1 -2025 6 30
	φ		Δ φ			
		ṽ		ṽ		
E"H E v ṽ	1,477,545.29	221,631.79	2,076,955.31	311,543.30		
	1,477,545.29	221,631.79	2,076,955.31	311,543.30		

18 à a t | L

t B' H

					Δ			
	φ	E V	t	t ,	φ	E V	t	t ,
	73,273,700.27	73,273,700.27		í "Q à G P' G ĩ ≠	73,800,058.90	73,800,058.90		í "Q à G P' G ĩ ≠
TH	73,273,700.27	73,273,700.27			73,800,058.90	73,800,058.90		

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19 à \$

^ 1~ \$ №

t B' H

	φ	Δ φ
Ũ		440,000.00
	48,586,929.16	
TH	48,586,929.16	440,000.00

\$ №

20 à u

t B' H

	φ	Δ φ
"Q	42,136,633.37	53,518,803.45
TH	42,136,633.37	53,518,803.45

| u u q"H' | u / q Â

21 à u

^ 1~ u ↓

t B' H

	φ	Δ φ
1 γ p^ c 1 ~	219,407,534.16	240,308,153.65
1 p:	9,047,304.35	9,136,817.44
TH	228,454,838.51	249,444,971.09

[illegible]

	φ	ẽ	λ
κ γ ı	2,453,056.31	ı	Đ
⊙ L E	1,881,088.61	ı	Đ
vn	4,334,144.92		

 $\dot{I} \approx 1$

22 à ĭ ɾ ɔ

	φ	$\Delta \varphi$
$\bar{t} \tau \cup$	3,742,730.01	4,083,650.34
$\cup$	3,742,730.01	4,083,650.34

$\hat{1} \sim i \tau u$

1~ ↓ Ĩ ʔ ʊ

	φ	$\Delta \varphi$
$\bar{G} \quad \bar{I}$	2,641,318.54	2,974,218.54
$\bar{I} \quad \bar{I}$	1,101,411.47	1,109,431.80
	3,742,730.01	4,083,650.34

2~ 1 1̇ 1̇ 0

	φ	ē	λ
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100	1,000,000.00	1	
	1,000,000.00		

i r

23 ầ

$$\hat{1} \quad \downarrow$$

	φ	$\Delta \varphi$
1 $\gamma \dot{\rho} \sim 1$	30,380,482.50	28,742,260.29
1 $\gamma \dot{\rho}$	5,664,702.90	6,537,375.13
	36,045,185.40	35,279,635.42

24 à ¢ ¤

¸ ¢ ' ¤

	φ	Δ φ
¸ ¢	307,301,450.29	291,134,326.53
¸ ¢	307,301,450.29	291,134,326.53

25 à ¢

^ 1~ ¢ ↓

¸ ¢ ' ¤

	Δ φ	¸	⋮	φ
¸ ¢	29,436,168.10	96,938,293.55	105,087,082.10	21,287,379.55
¸ ¢ ¤ ¤ - ¤	216,058.56	8,126,085.13	8,320,372.88	21,770.81
¸ ¢ ¢ ¤	100,000.00	113,397.32	213,397.32	
¸ ¢	29,752,226.66	105,177,776.00	113,620,852.30	21,309,150.36

^ 2~ ¢ ↓

¸ ¢ ' ¤

	Δ φ	¸	⋮	φ
1 ¢ ¢ ¢ ¤	29,422,662.91	91,408,408.93	99,732,808.14	21,098,263.70
2 ¢ ¤	13,505.19	1,671,290.21	1,670,219.73	14,575.67
3 ¢ ¤ ¤		2,261,003.96	2,260,815.93	188.03
¸ ¤ ¤ ¤ ¤ ¤		1,850,626.05	1,850,438.02	188.03
¸ ¤ ¤		383,319.43	383,319.43	
¸ ¤		27,058.48	27,058.48	
4 ¢ ¤ ¤ ¤		1,491,444.52	1,317,092.37	174,352.15
5 ¢ ¤ ¤ ¤		106,145.93	106,145.93	
¸ ¢	29,436,168.10	96,938,293.55	105,087,082.10	21,287,379.55

^ 3~ ¤ ¤ ↓

¸ ¢ ' ¤

	Δ φ	¸	⋮	φ
1 ¢ ¤ ¤ ¤	216,009.01	7,759,131.48	7,953,369.68	21,770.81
2 ¢ ¤ ¤ ¤	49.55	366,953.65	367,003.20	
¸ ¢	216,058.56	8,126,085.13	8,320,372.88	21,770.81

¸ ¤

26 à

у β' "H

	φ	Δ φ
у	2,869,672.03	1,313,552.10
о з	4,157,379.27	12,379,865.26
о	302,185.26	426,417.74
	218,592.99	144,225.73
а	646,456.41	370,963.11
у	205,389.43	131,497.96
а.р	1,132,137.42	61,807.67
і т	225,347.34	206,688.63
тн	9,757,160.15	15,035,018.20

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27 à і т - ỹ

у β' "H

	φ	Δ φ
	33,068,161.25	35,613,158.80
тн	33,068,161.25	35,613,158.80

28 à ỹ

у β' "H

	φ	Δ φ	л
у Т	23,526,210.80	25,215,183.59	тн
тн	23,526,210.80	25,215,183.59	

29 à

у β' "H

	Δ φ	у	і	φ	л
↑	31,438,323.88		402,276.54	31,036,047.34	↑
а.р	541,917.98		48,530.04	493,387.94	↑
↑	3,399,999.66		199,999.98	3,199,999.68	↑
тн	35,380,241.52		650,806.56	34,729,434.96	

і т

30 à

у β' "H

	Δ φ	і - і ^ + ä -	φ
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		2025 1 1 -2025 6 30			
№	№	624,619,506.53	481,974,953.77	624,619,506.53	481,974,953.77
№	№				
		599,472,558.48	459,228,577.54	599,472,558.48	459,228,577.54
		25,146,948.05	22,746,376.23	25,146,948.05	22,746,376.23

37 à ĩ v

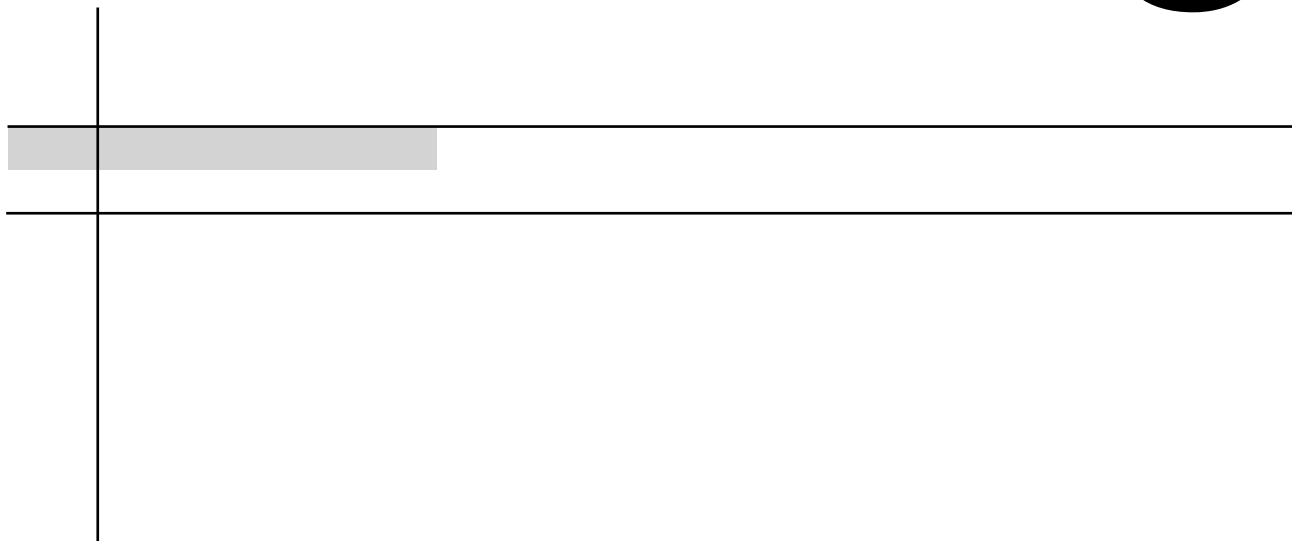
		№	
		№	№
		1,217,843.04	1,019,043.34
v		1,192,298.49	979,208.30
№	№	2,676,814.05	3,256,873.95
№	№	5,086,955.58	5,255,125.59

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38 à

		№	
		№	№
W'E		360,384.95	403,506.34
		11,755,740.40	11,189,321.64
b qe•		1,661,623.71	1,286,873.72
		1,586,747.32	1,586,747.32
		549,202.26	736,137.64
		2,737,766.39	2,863,831.64
		140,502.47	

3 ,g. „H



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40 à Õ

ı β' "H

	Ü	☼ Ü
~	10,136,193.55	15,111,830.42
	14,032,845.42	14,909,140.48
ğ	1,305,144.08	1,365,024.58
İ İ	574,407.88	578,104.00
TR	26,048,590.93	31,964,099.48

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41 à F

ı β' "H

	Ü	☼ Ü
≠	327,788.09	
ı' ≠ ~	599,365.58	528,217.77
"Q	-1,014,861.62	-1,223,335.11
₺	471,305.63	433,116.63
TR	-815,133.48	-1,318,436.25

İ İ

42 à İ İ

ı β' "H

° İ İ	Ü	☼ Ü
↑	4,808,417.82	11,835,288.39

43 à E"H E V İ

ı β' "H

° E"H E V İ	Ü	☼ Ü
°	2,548,934.19°	2,525,852.12

				M	E		
				T			
		2025	1	1	-2025	6 30	
	Ü	☼	Ü				
°	7,630,664.94	6,170,793.13					
°	7,630,664.94	6,170,793.13					

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45 à H İ v

		ı β ' "H	
	Ü	☼	Ü Ü T
	-852,596.40	-4,811,894.69	
İ İ	-128,762.41	-411,410.64	
°	-981,358.81	-5,223,305.33	

İ İ

46 à ° İ v

ı β ' "H

49 à 3 ₺

 $\gamma \beta' \text{ "H}$

	Ü	☀ Ü	~
₪	4,676.15	3,712.90	4,676.15
₹	49,905.00	50,380.00	49,905.00
₹	48,950.68	57,348.36	48,950.68
₹	103,531.83	111,441.26	103,531.83

$$\dot{I} \quad \tau \quad \epsilon$$

50 à

 $\hat{1}^{\sim}$ $\gamma \beta' \text{ "H}$

	Ü	☼ Ü
	4,415,579.87	10,102,219.86
	-280,083.40	-1,625,219.92
İ ı	555.99	
ve	4,136,052.46	8,476,999.94

$$\hat{2}^\sim \psi \neq \mathfrak{b}$$
 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$

		Ü
≠		38,298,447.80
/		5,744,767.16
Ẽ Ъ Ъ		-167,548.03
Υ ¶	Ъ	555.99
Ъ̃ ã Ğ Ъ		269,009.97
а ¶	аа ъ Т Ъ	-76.22
Т Ъ		242,987.91
Ü v Ъ		-1,953,644.32
		4,136,052.46

	2025	1	1	-2025	6	30
$\Gamma^{\cdot} \quad \mathbb{L}^{\sim} \quad \downarrow \sim$						
$\downarrow \sim \quad \vdash \quad \wedge \quad \gamma \quad \Gamma^{\cdot} \quad \mathbb{L}^{\sim}$				-687,073.53		-1,223,335.11
$\downarrow \sim \quad \wedge \quad \gamma \quad \Gamma^{\cdot} \quad \mathbb{L}^{\sim}$				-7,630,664.94		-6,170,793.13
$\Gamma^{\cdot} \quad \mathbb{L}^{\sim} \quad \downarrow \sim \quad \infty \quad \vdots \quad \wedge \quad \forall \quad \gamma$				-190,171.89		-881,143.37
$\Gamma^{\cdot} \quad \mathbb{L}^{\sim} \quad \downarrow \sim \quad \tilde{V} \quad \forall^{\sim} \quad \vdots \quad \gamma$				-89,911.51		-744,076.55

		2025	1	1	-2025	6	30
İ T'		105,396.33			56,961.80		
~ G U		171,034,585.43			118,476,738.55		
~ G U İ r		21,397,169.68			24,377,577.18		
~ à İ E φ		192,537,151.44			142,911,277.53		

^ 4~ b g İ E

		İ 3 a Y,:	b g İ E
G	47,781,898.44	49,578,972.87	
	4,097,340.96	638,220.83	"
	51,879,239.40	50,217,193.70	

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53 à

^ 1~

		φ	~ φ
İ T' "H	702,394.69	7.1586	5,028,162.62
"H	0.02	8.4024	0.17
	676,585.67	0.912	617,046.13
v "H	506,065.96	5.6179	2,843,027.96
	2,130,919.62	1.9509	4,157,211.09
H v 1	108,799,916.37	0.0239	2,600,318.00
ı 1	2,464,427,175.36	0.000442	1,089,276.81
ı 1	97,151.52	0.0838	8,141.30
b 1	31,649,916.32	0.0913	2,889,637.36
İ T' "H	3,136,524.01	7.1586	22,453,120.78
"H			
	18,235.59	0.912	16,630.86
v "H	21,065.75	5.6179	118,345.28
	1,717,009.94	1.9509	3,349,714.69
H v 1	56,956,502.31	0.0239	1,361,260.41
ı 1	7,574,348,305.50	0.000442	3,347,861.95
\$			
İ T' "H			
"H			
u			
İ T'	1,043,846.72	1.9509	2,036,440.57

				M E ^x		
				T		
				2025	1	1 -2025 6 30
↓ 1	8,293,224,201.13	0.000442		3,665,605.10		
↓ 1						
↓ 1	60,657,302.48	0.0838		5.083,081.95		
↓ 1	1,096,008.77	0.0913		100,065.60		
↓ 1	4,500,000.00	0.000442		1,989.00		
	50,768.19	1.9509		99,043.66		
H V 1	839,000.00	0.0239		20,052.10		
↓ 1						
↓ 1	1,912,632,700.00	0.000442		845,383.65		
H V 1	7,062,835.52	0.0239		168,801.77		
"H	26,499.00	7.1586		189,695.75		
	5,400.08	1.9509		10,535.02		

↓ 1

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r	h	β	u
T k E ^x			h a
H V ^ ~ E ^x	H V J	H V 1	h a
E ^x			h a
↓ ~ E ^x	↓ v	↓ 1	h a
↓ E ^x	↓	↓ 1	h a
b E ^x		1	h a

54 à

^ 1~ E^x b u

☒ G b

~ v ^ i u

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Y E V °°

☒ G b

ð p~ E^x ð 1,799,985.47 "H A

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$$M \quad E^{\lambda}$$

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2025 1 1 -2025 6 30

$$\hat{2}^{\sim} \quad \text{'E}^{\sim} \quad \mathfrak{b} \quad \mathfrak{c} \quad \mathfrak{f}$$

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[illegible]

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23,261.76' "Н а, □ " E ь Ч 8,943.02' "Н ь " 16.35% Â Ч ь Н ь E

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				М	Е	
				Т		
				2025	1 1 -2025	
				6	30	
К	Е			271,599.99	381,281.40	
К	Т	З	Е	19,276.16	3,604.11	
К	Е			Г	23,396.20	
К	Т	Э	Ю	Е	47,547.15	
К	Н	Е			13,207.60	2,860.36
К	Е			Е	78,913.92	23,213.85
К	Е			Г	3,933.03	
К	Е			Г	48,969.02	46,107.51
К	Е			Г	78,035.22	86,466.24
К	У	В	Е	Г	10,596.80	
К	Е				65,381.42	
К	З			Е	11,427.66	
К	Е				33,787.61	
Е				Е	Г	4,990.58
У	В	В	Е	Г	22,176.99	

[illegible]

					M		E	
					T		6	
					2025		1 1 -2025	
					11,800.00		3,110.00	
					11,800.00		590.00	
					10,683.00		534.15	
					7,682.00		384.10	
					5,322.30		266.12	
					5,050.00		252.50	
					795.00		39.75	
					350.00		17.50	
							156,265.00	
							10,092.00	
							2,274.00	
							795.00	

2~ u

				γ β' "H	
O		τ		φ	Δ φ
		ν ^ ~ E^x		447,118.06	
γH	□ Ñ	κ	E^x	244,168.24	236,007.79
γH	□ Ñ	√	E^x	229,727.69	191,883.00
γH	□ Ñ	ν ^ ~ E^x		193,017.64	122,243.18
		√	E^x	104,694.00	104,694.00
γH	□ Ñ	κ	E^x	31,814.16	59,129.13
γ	ι τ υ	√	E^x	20,000.00	20,000.00
γH	□ Ñ	κ	E^x		92,954.23
		κ	E^x		6,561.00

				M	E
				1	30
				2025	2025
				1	1
				-2025	6
				φ	Δ
1	$\gamma \dot{\rho} \approx 1$			150,596,379.40	151,275,970.59

M
E

202- E

		2025	1	5	6	30
		φ				
ω	15	211.40	1	γ ρ ã 1-5	47.78%	
μ	7	2,314,601.18	1	γ ρ ã 1-5 ã 5 γ	7.02%	
333	G	985,921.53	2-3		2.99%	295,776.46
	G	800,000.00	5	γ	2.43%	800,000.00
л	G	800,000.00	5	γ	2.43%	800,000.00
тн		20,654,734.11			62.65%	1,895,776.46

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	φ			Δ φ		
	φ	∴ V %	E V	φ	∴ V %	E V
Еˆ	79,991,858.59		79,991,858.59	79,991,858.59		79,991,858.59
тн	79,991,858.59		79,991,858.59	79,991,858.59		79,991,858.59

^ 1ˆ Еˆ

γ β	Δ φ ^ E Vˆ	∴ V % Δ φ	∴ İˆ				φ ^ Vˆ E	∴ V % φ
			v	∴	∴ V %	İ ı		
κ ı Еˆ	4,000,000.00						4,000,000.00	
т κ 488	868,490.80						868,490.80	
м т л Еˆ	50,000,000.00						50,000,000.00	
Еˆ H Vˆ ~	6,168,000.00						6,168,000.00	
Еˆ	2,238,253.40						2,238,253.40	
ı Еˆ	6,053,751.00						6,053,751.00	
ı Еˆ	5,360,707.39						5,360,707.39	
κ Еˆ ü	100,000.00						100,000.00	
ˆ b Е	4,202,656.00						4,202,656.00	
κ ˆ Е	1,000,000.00						1,000,000.00	
тн	79,991,858.59						79,991,858.59	

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h 3 ı	298,634	2	ı	

	2025	1	1	-2025	M T 6	E 30
VH	600,940,812.86		463,376,929.72	683,125,349.76	500,828,452.35	

