

‘Y’ ‘ . , ’ M T ‘ K 1ˆ 8ˆ 12 A1202

ŋ ‘

W̄ Ψ H ŋ ‘ 91110108MA01GMEX4A

E˜ ‘ ì ṛ E˜

‘ 2019 1 8

‘Y’ ‘ 10,000’ ‘

‘ W̄ ‘ F à Ü à à ‘ à à

, Ü ‘ F^ b ˜ - ˜’ ψ

F’ o z ‘ à ŋ ‘ L b’ Ü ‘ Ð Ü’

F’ z Â ω % ˘ Ø z ω h - ˜

ˆ ‘ ε H F’ ° Ü Â ω % ˘ τ %

ˆ - ˘ í r γ τ % Ð ˜ Ð ω%~ (b c Hu

° z L - Â)

τ τ ‘ E˜ K M E˜ ^ γ Ÿ I Ě

40% ˘ ω ì ↓ W̄ k̃ ê | ‘ ☼ ‡ 2022 k ~ Ì

6.3.3 τ ˘ E˜ b ” ƶ τ ‘ Â

W̄ W̄ F ‘

2022 9 30 ˘ „ o ° ω 29,276.78 ‘ “H ħ ° ω

18,628.96’ “H 2022 1-9 z ~ 10,444.88’ “H ħ ≠ -2,605.74’ “H

˜ Â

2021 12 31 ˘ „ o ° ω 25,167.86 ‘ “H ħ ° ω

16,156.77’ “H 2021 z ~ 11,356.94’ “H ħ ≠ 11,298.46’ “H

˜ Â

☺̂ ā E˜ ‘

E˜ ‘ Ü K E˜ ^ „ E˜ o z γ

% ω %~’

‘Y’ ‘ ‘ 5,000’ “H

δ ‘ . , ’ M

‘ K E˜

‘ Ü à à „ ≠ à à G̃ à ŋ

à b;: 3 t ~ à à^{oo} ^ F F ~
 ° b ' à à ' ° ù b ' № 3 t' 'E[~]
 à à ^ F ~ Â Ġ ù à à à
 à à t' ~ L ĭ à ù à b '
 3 t' à ħ ' à ° à à à ð ĭ † à
 ' t' ð ù' . ° Â ~ 'E[~] γ
 % 4 %~

' ~ 'E[~] 'Y 4 5,000' "HÂ'E[~] γ № 2,550' "H' √ ĭ
 'Y 51% γ № 2,450' "H' √ ĭ 'Y 49%Â

à ~ ' E ĭ E 4
 'E[~] b ê ~ b √ ĭ G w Ġ w r. ù
 'E[~] ~ ù ~ b'E[~] ù w Â ~ ' ~
 à à'E 'E"H' / † ~ ' E 4 E ~ b ~ K
 ≠ Â

ħ æ ~ b √ ĭ h p
 ' ù m 'E[~] ^ γ Ĩ Ĩ Ĩ
 θ ' 'E[~] ^ γ Ĩ Ĩ Ĩ
 ^ w~ ĭ №
 1 à ĭ ~ " № ù K'E[~] ^ Ĩ
 Ĩ 'Y 5000' "H' ĭ T № 2550' "H' √ 51% ~
 № 2450' "H' √ 49% ~ Ĩ'

К	№ ^ ' "H~	№	№	№ °
	2,550		20	51%
	2,450		20	49%
~	5,000			100%

2 à ħ ~ :; G 2023 1 15 || ~ ~
 ~ L ð Â
 3 à ~ № 4 'E[~] 3 t ~ G 'E[~] №

$\mathfrak{z} \vdash$ $\mathfrak{g}$ $\mathfrak{z} \vdash$ $\mathcal{E}^{\sim} \grave{\mathfrak{a}}$ $\hat{A}$
 $4 \grave{\mathfrak{a}} \mathfrak{I}$ $\mathcal{E}^{\sim}$ $\mathfrak{F} \sim \bar{w}$ $\mathfrak{F} \sim \mathfrak{z} \bar{w}$ $\mathfrak{d}$ $5 \mathfrak{Q}$
 $\mathfrak{b} \mathfrak{p}$ $\mathfrak{F} \hat{A} \kappa \vee \bar{w}$ $\mathfrak{F} \mathfrak{N} \mathfrak{o}$ $\mathfrak{F} \bar{w}$ $\mathfrak{N} \mathfrak{o} \mathfrak{H} \mathfrak{z}$ $\hat{A}$
 $\wedge \mathfrak{H} \sim$ κ $\neq \grave{\mathfrak{a}} \mathfrak{H} \vdash$
 $1 \grave{\mathfrak{a}} \mathfrak{Y}$ $\bar{w}$ $\neq$
 $\wedge 1 \sim \mathfrak{w}$ $\grave{\mathfrak{a}} \mathfrak{F}$ $\mathcal{E}^{\sim}$ κ $\neq$
 $\wedge 2 \sim$ $\mathfrak{e} \mathcal{E}^{\sim}$ $\mathfrak{H} \mathfrak{u} \grave{\mathfrak{a}} \mathfrak{H} \mathfrak{u}$ $\neq$
 $\wedge 3 \sim$ $\mathfrak{L} \mathcal{E}^{\sim}$ $\neq$
 $\wedge 4 \sim$ $\mathcal{E}^{\sim}$ $\kappa \mathfrak{I}$ $\neq$
 $\wedge 5 \sim$ $\mathcal{E}^{\sim}$ $\kappa \Psi =$ $\mathfrak{d}$ $\neq \mathfrak{N} \mathfrak{o}$ $\neq$
 $\wedge 6 \sim$ $\grave{\mathfrak{a}}$ $\grave{\mathfrak{a}} \mathfrak{r}$ $\neq \hat{A}$
 $2 \grave{\mathfrak{a}} \mathfrak{Y}$ $\bar{w} \mathfrak{H} \vdash$
 $\wedge 1 \sim$ $\mathfrak{V}$ $\mathfrak{U} \mathfrak{F}$ $\mathfrak{f} \mathfrak{F}$ $\mathfrak{v}$
 $\wedge 2 \sim$ $\mathcal{E}^{\sim}$ $\mathfrak{T} \sim \mathfrak{G} \bar{w}$ $\mathfrak{a} \mathcal{E}^{\sim} \neq$ $\mathfrak{r}$ $\neq \mathfrak{I} \mathfrak{I}$ $\sim$
 $\mathcal{E}^{\sim}$ $\mathfrak{r}$ $\tilde{\mathfrak{e}} \kappa$
 $\wedge 3 \sim \mathfrak{I} \mathfrak{r}$ $\mathfrak{H} \vdash \hat{A}$
 $3 \grave{\mathfrak{a}}$ $\mathfrak{H} \vdash$
 $\wedge 1 \sim$ $\mathcal{E}^{\sim}$ $\sim \mathfrak{U} \mathcal{E}^{\sim}$ $\mathfrak{W}$ $\mathfrak{r}$
 $\wedge 2 \sim \mathfrak{L} \mathcal{E}^{\sim}$ $\mathfrak{z}$
 $\wedge 3 \sim$ $\mathcal{E}^{\sim}$ $\mathfrak{r}$ $\mathfrak{L} \hat{A}$
 $4 \grave{\mathfrak{a}} \mathfrak{O}$ $\mathfrak{H} \vdash$
 $\mathfrak{v}$ $\mathcal{E}^{\sim} \mathfrak{Y}$
 $\mathcal{E}^{\sim} \mathfrak{b} \mathfrak{F} \mathfrak{I} \mathfrak{r} = \hat{A}$
 $\mathfrak{z} \sim \mathcal{E}^{\sim}$
 $1 \grave{\mathfrak{a}}$ $\kappa \Psi$
 $\kappa \Psi \mathcal{E}^{\sim}$ $\mathfrak{z} \hat{A} \mathfrak{V}$ $\sim \mathfrak{Y}$ $\mathfrak{w} \mathfrak{e} \mathcal{E}^{\sim} \mathfrak{I} \mathfrak{Y} \mathfrak{I} \mathfrak{I} \mathfrak{r}$
 $\grave{\mathfrak{a}} \mathcal{E}^{\sim} \mathfrak{I} \mathfrak{V}$ $\sim \mathfrak{I} \mathfrak{F}$ $\mathfrak{d}$ $\neq \grave{\mathfrak{a}} \mathfrak{H} \vdash \hat{A} \mathfrak{G} \kappa \Psi =$
 $\mathfrak{H} \mathfrak{V} \mathfrak{b}$ $\sim \mathcal{E}^{\sim} \grave{\mathfrak{a}} \mathfrak{e} \mathcal{E}^{\sim} \mathfrak{I} \hat{A} \kappa \Psi \mathfrak{z} \neq \mathfrak{N} \mathfrak{o}$
 $\mathfrak{A} \mathfrak{F} = \hat{A}$
 $2 \grave{\mathfrak{a}}$ $\mathfrak{H} \Psi$

1. $\sim \text{'E}^{\sim} \text{'i} \text{'i} \text{H}\psi$ 'Y'
 $\wedge 1^{\sim} \text{'E}^{\sim} \text{H}\psi^{\sim} \text{H}5^{\sim} \text{'i} \text{'T} 3^{\sim} \text{'\Theta} 2^{\sim} \text{'H}$
 $\sim \text{H}\psi \text{'e}^{\circ} \sim \text{'E}^{\sim} \text{'\eta} \text{H} \text{'k}^{\sim} \text{H}\text{k}^{\sim} \sim \text{'\gamma} \text{k} \hat{\text{A}}$
 $\text{H}\psi \text{'k} \psi \hat{\text{A}} \text{H}\psi = \text{'\omega} \text{'E}^{\sim} \text{'\tau} \sim \hat{\text{A}}$
 $\wedge 2^{\sim} \text{'E}^{\sim} 1^{\sim} \sim \text{'\epsilon} \sim \text{H} \sim \text{H}\psi \text{k}^{\sim} \text{'\epsilon}$
 $\text{'i} \text{'\Gamma} \sim \text{H}\psi \text{k} \hat{\text{A}}\hat{\text{A}}$
 3. $\hat{\text{a}} \text{H}\psi$
 $\text{'E}^{\sim} \text{H}\psi^{\sim} 3_{\sim} \sim \text{'i} \text{'T} \text{'k} \text{'\eta} 2_{\sim} \sim \text{'\ddot{u}} \text{m} \text{'E}^{\sim}$
 $1_{\sim} \sim \text{'E}^{\sim} 1_{\sim} \sim \text{'\eta} \psi \text{'e} \text{H}1_{\sim} \hat{\text{A}}$
 $\wedge \sim \text{'Y} \text{'b} \bar{\text{G}}$
 1. $\hat{\text{a}} \text{'Y} \bar{\text{G}} \text{'i} \text{'T} \text{'\eta} \hat{\text{a}} \beta$
 $\text{'z} \text{'v} \text{'\epsilon}$
 2. $\hat{\text{a}} \text{'Y} \text{'v} \hat{\text{a}} \text{'v} \text{'a} \neq \text{'i} \text{'\eta} \text{'\Gamma}^{\sim} \text{'\ddot{u}} \text{'\eta} \text{'f} \% \hat{\text{a}} \sim$
 $\text{'b} \psi \text{'i} \text{'i} \text{'\epsilon} \text{k} \text{'v} \text{'b} \psi \text{k} \text{'v} \text{'\Theta} \text{'v} \sim \text{'i}$
 $\text{'i}^{\circ} \text{'i} \text{'z} \text{k} \text{'v} \text{'\Theta} \text{'v} \text{'\epsilon}$
 3. $\hat{\text{a}} \text{'Y} \text{'E}^{\sim} \text{'\text{O}} \text{'\eta} \text{'\eta} \text{'\epsilon}$
 4. $\hat{\text{a}} \text{'Y} \text{'v} \sim \text{'E}^{\sim} \text{'\text{H}\text{N}\text{e}} \sim \text{'v} \text{'Y} \sim \text{'\psi} \hat{\text{a}} \%$
 $\text{'\epsilon}$
 5. $\hat{\text{a}} \text{'v} \sim \text{'v} \text{'Y} \text{'\eta} \sim \text{'i} \text{'v} \hat{\text{A}}$
 $\wedge \text{'\eta}^{\sim}$
 $\text{'Y} \sim \bar{\text{w}} \text{'z} \bar{\text{w}} \text{'\gamma} \text{'\text{H}\text{N}\text{e}} \text{'i} \text{'E}^{\sim} \text{'\eta} \text{'\text{N}\text{e}} \text{'\text{f} \sim \text{'\omega} \text{'E}$
 $\approx \hat{\text{A}}$
 $\wedge \text{'E}^{\sim} \text{'\psi} \text{'b}$
 1. $\hat{\text{a}} \text{k} \text{'v} \bar{\text{w}} \text{'\text{f} \text{'Y} \text{'\epsilon} \text{'\psi}$
 $\wedge 1^{\sim} \bar{\text{w}} \text{'\eta} \text{'v} \text{'Y} \text{'\text{H}\text{f}}^{\sim} \text{'f} \text{'i} \text{'\text{r} \text{'\ddot{u}} \text{'\text{f} \text{'\text{H}\text{f}} \text{'\text{y}}$
 $\text{'\text{M} \text{'p} \text{'\ddot{u}} \text{'v} \text{'\gamma} \hat{\text{A}}$
 $\wedge 2^{\sim} \bar{\text{w}} \text{'i} \text{'z} \text{'i} \text{'v} \text{'T} \text{'i} \text{'\text{r} \text{'\text{b}} \text{'\text{f} \text{'b} \bar{\text{G}} \sim \text{'\epsilon} \text{'\tau} \text{'\Theta} \hat{\text{a}}$
 $\text{'H} \text{'\psi} \text{'X} \hat{\text{a}} \text{'b} \% \hat{\text{a}} \hat{\text{A}}$
 $\wedge 3^{\sim} \text{'i} \text{'v} \text{'i} \text{'\text{r} \hat{\text{A}}$
 2. $\hat{\text{a}} \bar{\text{w}} \wedge \sim \sim \text{'\ddot{u}} \text{'Y} \bar{\text{w}} \text{'\gamma} \text{'i} \neq \text{'\epsilon}$

$\hat{1} \sim$ $\sim$ $\vdash \hat{A}$

$\hat{2} \sim$ $\hat{A}$ $\vdash \sim$,

$\hat{A}$ $\vdash \hat{B}$ $\hat{B}$ $\vdash \hat{A}$

$\hat{3} \sim$ $\tilde{e}$ $\hat{A}$

$\hat{\neq} \sim$ $\hat{i}$ $\hat{r}$

$1\hat{a}$

$\tilde{\alpha}$ $\tilde{u}$ $\hat{A}$ $\tilde{E}$ τ $\prime$ $=$ $\tilde{e}$ $\vdash'$
 $\circlearrowleft$ $\downarrow$ $\tilde{a}$ $\tilde{E}$ $\tilde{I}$ τ $\sim$ $\mathfrak{b}$ $\tilde{E}$ $\tilde{I}$ η r $\kappa \sim \neq$ $\top$ $\kappa \neq$
 $\hat{A}$ $\sim$ $\mathfrak{I}$ $\tilde{E}$ $\mathfrak{b}$ $\tilde{E}$ $\mathfrak{N}$ $\cdot$ $\prec$ $\tilde{e}$ $\circ$ $\mathfrak{z}$

τ $\prime$ $\mathcal{H}$ $\hat{A}$

$\mathfrak{J}\tilde{a}$ $\mathfrak{d}$

1 $\tilde{a}$ $\tilde{E}$ $\mathfrak{M}$ $\mathcal{H}\psi$ $\mathcal{H}\mathfrak{M}$ $\psi =$ $'$

2 $\tilde{a}$ $\tilde{E}$ $\mathfrak{M}$ $\mathcal{H}\psi$ $\mathfrak{M}\mathfrak{J}$ $\psi =$ $'$

3 $\tilde{a}$ $\mathcal{H}\tau$ $\mathfrak{G}$ $\mathfrak{M}$ $\mathcal{H}\psi$ $\mathcal{H}\mathfrak{M}$ ψ τ $'$

4 $\tilde{a}$ $\mathcal{H}\tau$ $\mathfrak{G}$ $\mathfrak{M}$ $\mathcal{H}\psi$ $\mathcal{H}\mathfrak{M}$ ψ τ $\mathcal{H}\Vdash$ $\sim$ $'$

5 $\tilde{a}\tilde{e}$ $\tilde{e}$ $\mathfrak{b}$ $\mathfrak{I}$ $\tilde{I}\hat{A}$

$\tilde{E}$ $\hat{A}$

$\tilde{u}$ $\mathfrak{M}$ $\tilde{E}$ $\mathcal{H}\psi$

$\mathcal{H}$ $\mathcal{H}\mathcal{H}$ $\mathfrak{M}\mathcal{H}$ $\mathcal{H}\mathfrak{M}$ $\tilde{\eta}$