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$\Gamma \Psi \varphi \ddot{X} \ddot{Q} \quad \underline{u} \quad \dot{\Gamma} \quad \text{Pts} \quad \text{Q} \quad \underline{z} \wedge \quad \underline{u} \quad \Gamma$
 $\leq \quad \text{Pts} \quad \text{Q} \quad \underline{z} \wedge \quad \underline{u} \quad \dot{\Gamma} \quad \text{Q} \quad \underline{z} \wedge \quad \text{Q} \quad \text{H} \quad \text{m} \quad \Gamma \quad \underline{z} \quad \dot{W}$
 $\ddot{\alpha} \quad \text{r} \quad \ddot{x} \quad \text{M} \quad \text{e} \quad \text{H} \quad \text{A} \quad \underline{u} \quad \underline{z} \quad \text{Q} \quad \ddot{\alpha} \quad \text{r}$
 $\ddot{x} \quad \text{M} \quad \text{e} \quad \text{H} \quad \text{A} \quad \underline{u} \quad \underline{z} \quad \Psi \quad \ddot{e} \quad \text{Q} \quad \ddot{X} \quad \text{H} \quad \text{e} \quad \text{v} \quad \text{K}$
 $\vee \quad \varphi \quad \ddot{X}$

$$\begin{array}{ccccccc} \eta & \tilde{\alpha} & \Psi & \tilde{\chi}_e & \Psi & \tilde{\chi}_e & \eta \\ \varepsilon & \tilde{\alpha} & \Psi & \tilde{\chi}_e & \Psi & \tilde{\chi}_e & \varepsilon \\ \gamma^B & \Psi & \dot{\alpha} & \gamma^B & \Psi & \dot{\alpha} & \gamma^B \end{array}$$

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	9,924.57	17,011.62	12,155.14
	19,671.35	17,341.99	28,308.98

$\mathcal{D} \quad \Psi \mathfrak{q} \ddot{X} \mid \mathfrak{d} \mid \quad \mathfrak{d} \quad \tilde{\alpha} \quad \mathfrak{r} \mathfrak{z}, \mathfrak{z} \quad \mathfrak{M} \mathfrak{e} \quad \mathfrak{H} \mathfrak{A} \quad \mathfrak{u} \quad \mathfrak{z}$
 $\Psi \mathfrak{z} \mathfrak{e} > \quad \mathfrak{q} \ddot{X} \mathfrak{H} \quad \mathfrak{z} \mid \quad \mathfrak{v} \mathfrak{''} \quad \text{Pts} \mathfrak{z} \mathfrak{''} \mathfrak{Q} \quad \mathfrak{z} \wedge \quad \mathfrak{u}$
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 $\mathfrak{P}$
 $\mathfrak{q} \ddot{X} \circ \quad \tilde{\alpha} \quad \mathfrak{r} \mathfrak{z}, \mathfrak{z} \quad \mathfrak{M} \mathfrak{e} \quad \mathfrak{H} \mathfrak{A} \quad \mathfrak{u} \quad \mathfrak{z} \quad \Psi \mathfrak{z} \mathfrak{e} > \quad \mathfrak{q} \ddot{X}$
 $\mathfrak{x} \quad \tilde{\alpha} \quad \mathfrak{r} \mathfrak{z}, \mathfrak{z} \quad \mathfrak{M} \mathfrak{e} \quad \mathfrak{H} \mathfrak{A} \quad \mathfrak{u} \quad \mathfrak{q} \ddot{X} \mathfrak{H} \quad \mathfrak{z} \mid \quad \mathfrak{z} \mathfrak{e} \quad \Psi \mathfrak{''} \mathfrak{Q}$
 $\tilde{\mathfrak{a}} \mathfrak{H} \quad \mathfrak{E} \quad \Psi \quad \mathfrak{d} \quad 40,464.12 \quad \mathfrak{H} \quad 12,155.14 \quad \mathfrak{z}$
 $\Psi \mathfrak{d} \quad 28,308.98 \quad \parallel \quad \mathfrak{+} \mathfrak{z} \mathfrak{B} \quad \Psi \quad 22,268.95 \quad \mathfrak{+} \mathfrak{z} \mathfrak{B} \quad \Psi$
 $18,233.42 \quad \mathfrak{z} \mathfrak{B} \mathfrak{H} \quad 12,155.14$

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15		ZL20092020 3702.4	2009 9 28		2010 7 21	1485776
16		ZL20092020 3018.6	2009 9 3		2010 8 4	1496575
17		ZL20092020 3151.1				

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4. $\Psi \dot{W}$ $\ddot{\alpha}$ $\dot{\eta}$ $\vee$

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6. $\mathfrak{q}$ ϕ° γ

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 ǿ K ` Ω H " "Q z ψ > " "H n H ǿ X i
 z ψ ǿ e > "

3. ǿ X †

1. ' H †

d ǿ X i ' H †

E B D M 1

E ǿ X E † u z ψ > "

B ǿ X i ǿ "

$$W_d = \frac{D}{D+E} \quad (7)$$

$$W_e = \frac{E}{D+E} \quad (8)$$

$$r_e = r_f + \beta(r_m - r_f) \quad (9)$$

$$r_e = r_f + \beta(r_m - r_f) \quad (10)$$

$$r_e = r_f + \beta(r_m - r_f) \quad (11)$$

$$r_e = r_f + \beta(r_m - r_f) \quad (12)$$

$$K = 1$$

$$K = 1$$

$$K = 1$$

”

(6) ♂ ♀ | Ḑ √ ₆ ã' b ḑ ṽ K| ψ|

ḡ ṽ μ И "Q̇A γ ⊥ γ [̤] T γ ṽ ã γ ♂

 Q v p ḑ μ ã γ "Q̇" r γ

(7) ♂ ♀ Ẍ ε % . I Ψ"Q̇H ṽ μ Ỹ I H̄ ã H̄ H̄ r ♀

Ẍ j

(1) $\text{d} \varphi \ddot{X} \mid \vdash^{\approx} \frac{1}{8} \dot{\varphi}' \quad \exists \alpha \quad \varphi \ddot{X} \quad \circ$
 $\text{d} \varphi \ddot{X} \quad \mid \quad \cup$

(3) ۹ $\ddot{X}$ ۰ | ۴ ۷ ۶ ۱

(4) $\eta \ddot{X} \in L$, $\eta \in \mathcal{D}$, $\eta \sim \eta'$, $\eta' \in \mathcal{D}$.

(5) $\mathfrak{q} \ddot{X} \circ \quad \mid \grave{a} \acute{n} \quad ^b \quad \text{“}\mathfrak{Q} \mathfrak{W} \wedge \quad \Psi \approx \mathfrak{z} \mid \quad \wedge \quad \check{n} \kappa \quad \cup$
 $\wedge \quad \check{n} \mathfrak{v} \mathfrak{H} \tilde{Y} \quad \mathfrak{z} \mid \quad \cdot$

(6) 9 X 3 P ã ث ا 0 ! ء ا "Ω K ء ا

(7) 9 X 3 I H n "Q 2 5 '

(8) ۹ X ۵ I H ! ۵

(9) ʔ ã ث | à | † ؤ ' ʔ

$$(10) \quad \eta \ddot{X}^c = | \cdot |' \sim \mathbb{F} \quad \check{\omega} \dot{\alpha} \mathbb{F} \vdash \cdot$$

(11) $\mathbb{P} \tilde{\alpha} \quad \kappa \quad \ddot{w} \quad \kappa \quad \Omega v \quad (\approx) \quad \underline{b}$

T d n ' ء ' !

(12) ٱ ã ث ۞ W̃ K I ڤ ٲ ۞

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[illegible]
$$(15) \quad \begin{array}{c} \vdash \quad \dot{\alpha}^- \quad \vdash \quad \dot{\imath} \quad \bar{\imath} \quad s \quad \dot{\alpha}^- \quad \Psi \cdot (\\ \dot{\alpha}^- \quad v(\quad) \uparrow \quad \dot{\alpha}^- \quad m \quad (\quad) \quad \ddot{\alpha} \quad \wedge^- \end{array}$$

u▲ v' l l l v t i ψ ḡ í v t i
 ψ ψ† 3 xw 6 ' x" ḡ ì w v i'H ð
 á õ m ° ψ i u , "Ω q t " r ' h' i j !
 u▲ v' l ψ v ♠ u▲ ï ï 'H ä

3. ψÇ Ɔ ' l

ψÇ Ɔ ' l 9 X š† 9 X ψ ð Ĵ i á
 i 3 ä t ɸ b ú 7/8 ' ʔ ' H ḡ K p i ' H
 ä س 9 X 3 j φ á †

(p) ' l

1. d 9 X ' l 9 X ' H ɰ e Ɔ ~ ú 7/8 6 p i ī i ḡ Ā Ɔ
 ~ 6 ʈ ~ p ö

2. ʔ Θ i á Ɔ ~ ú 7/8 "Ω i ḡ l ' s ~
 p ö

3. d 9 X i š ψ † 9 X ' H ɰ i ' E v Ĵ ä
 ψ i " 9 X ' H ɰ i i % " r †

4. d 9 X ' l 3 "Ω 9 X ~ u i ' H ä ɣ á m ɣ
 س

5. 9 X ε d 3 "Ω 9 X ~ u i 9 X S °
 l 3 "Ω 9 X ~ u ~ ♠ , i ḡ ψ "Ω ḡ H
 ʈ p ö 9 X 5 ! á

ɣ

() ψ'H ä j 9 X 5 l

n ψ'H ä j n H 9 X 9 X ' H ɰ 2018 ث 6 30 ɰ
 i 9 X 5 l

đ u	h †	ψ	£	40,464.12	9 X	45,864.41
9 X	5,400.29		l	13.35%		

σ _u	η ↑ H	E	12,155.14	q Ẍ	12,155.14
Ω					
σ _u	η ↑ ↓	Ψ E	28,308.98	q Ẍ	33,709.27
q Ẍ	5,400.29		1 19.08%	S	

	B	C	D=C-H(E=	

(1) $\Psi \dot{H} \ddot{a} \int \mathfrak{A} \ddot{X}$ $\Psi \mid \kappa$ " $\overline{\mathfrak{B}}$ $\mathfrak{d} \mid$ Ψ
 $\cup (\dot{W} \mid \kappa)$ $\mathfrak{U}^{\mathfrak{N}} \mid$ $\acute{\alpha}$ $\sim \mathfrak{B}$ $\dot{W} \mid \kappa$ $\ddot{v} \mid$ $\mathfrak{i} \mathfrak{N}$
 $\mathfrak{J} \sim \mid \mathfrak{p} \ddot{o} \mathfrak{p} \ddot{o}$ $\mathfrak{C}$ $\ddot{Y}$ $\Psi \wedge \mathfrak{H}$ $\mathfrak{W} > \mathfrak{c} \mid$ " $\mathfrak{Q}$
 $\mathfrak{r}$ Ψ $\Psi \dot{H} \ddot{a} \int \mathfrak{A} \ddot{X}_5 \mid$ $\acute{k} \mid$ $\Psi \mid$ " " $\mathfrak{Q}^7$
 $\dot{H} \mathfrak{x}$ $\mathfrak{E}_5 \wedge \mid$ $\mathfrak{Q}$ $\Psi \mathfrak{H}$ " $\parallel \mathfrak{T} \sim \ddot{a} \mid$
(2) $\int \mathfrak{A} \ddot{X}$ $\Psi \mid$ $\mathfrak{C}$ " $\overline{\mathfrak{B}}$ $\mathfrak{d} \mid$ $\Psi \mid \mathfrak{J}$
 $\mathfrak{r} \sim (\mathfrak{H} \mathfrak{r} \sim) \mid \mathfrak{r}$ $\mathfrak{H} \mathfrak{r} \sim \ddot{v} \mid$ $\mathfrak{C} \mathfrak{H} \ddot{A} \mathfrak{J} \sim$ $\mathfrak{E} \mathfrak{X}$
" $\mathfrak{Q}$ $\Psi \mid$ $\mathfrak{r} \delta$ $\mid$ $\ddot{\alpha}$ $\mathfrak{r} \mathfrak{x} \mathfrak{r} \mathfrak{M} \mathfrak{e}$ $\mathfrak{H} \mathfrak{A}$
 $\mathfrak{U}$ $\mathfrak{x} \mathfrak{r} \mathfrak{M} \mathfrak{e}$ $\mathfrak{Q} \cup \mid$ $\mathfrak{s} \Psi \cdot \mid$ $\Psi \acute{\alpha}$
 $\int \mathfrak{A} \ddot{X}_5 \mid$ $\mathfrak{b} \mathfrak{d}$ $\mathfrak{C}$ $\mathfrak{E} \mathfrak{d} \mid \wedge \mathfrak{H}$ $\mathfrak{W} > \mathfrak{c} \mid$
" $\mathfrak{Q} \mid$ $\mathfrak{T} \mathfrak{K} \mid$ $\Psi \wedge \ddot{a} \mid$ $\mathfrak{r} \mathfrak{d} \mathfrak{C} \parallel \mid \mathfrak{A}$
 $\mathfrak{J}$ $\Psi \cdot$ $\mathfrak{J} \mathfrak{r} \mid$ $\acute{\alpha}$ $\mathfrak{J} \mathfrak{r} \mathfrak{S}$ $\mid \sim \ddot{v}$

3 6 K 4 9 X 3 J Ψ E

2.9 $\ddot{X}_5$! ! $\ddot{X}$

ã ʳ ǵ; M e ʙ Å u ī ŋ b̄ | ő i ǵ; M
 e ψ á Ɔ κ υ γ ρ ι ρ " l ä á † j 9 X
 5 | 6 d ° N V j " l ä † á ‡ i q
 v 9 X ° E ħ ↓ i ظ~ ã' ° i ψ, † i " "
 j ° ψ H ä j ϑ † , w ˘ ɛ E q í ن ψ i
 " h n j 9 X 5 ! س Λ ã ʳ ǵ; M e ʙ Å u i
 z ψ ˘ e > i v " † ã'
 O s ° j 9 X 5 ! d ã ʳ ǵ; M
 e ʙ Å u ‡ ψ " φ ° † x n c k Ɔ z ψ ˘ e >
 'H ˘ c i " 120,144.15 ä φ ° † i " φ

() " ط" H

ط" H ۹ X' H ۛ " H H || ۹ X P ځ ټ I "

7 ۹ X' H ۛ ټ ځ " ط" H

() ځ P I

1. ۹ X ۛ ۹ X' H W I J L ع ۛ P ۹ X ۛ I I

ψ " V H ج ! И Б " Q L ۹ X ۛ ۹ X' H W ۛ k ۹ X ۛ I

ۛ I ۛ " H ع ۛ ج ! ۹ X T " K b ۛ

3 " Q ۹ X u I ă ۛ ۛ ۹ X T 3 " Q ۹ X
u I ă ۛ " ă ψ > " Q ۛ ۛ V

ă J L I ă J ځ

2. ۹ X Q K ۹ X ط A ټ ۹ X ۛ | I 4 ټ ♠ ,

I ځ ' ټ • V | % . e ځ ' ۛ ځ ' K ع ۛ ۛ W ۛ K

j ۛ K • ټ " j 9 I ۛ ۹

X ط I A A ټ ۛ ۹ X u I P ټ " j ۛ " Q ă я

ط I ځ ' ' ج ! I

3. ۹ X ψ ۹ X I ۛ I ۛ ۹ X ۛ " K X И

ټ S И Б H " ă ط ۛ S I ع ۹ X ۛ L Б ۛ ع

ۛ ۹ X ۛ ♠ " r I

4. ۹ X' H W ۛ ۛ I ۹ X j ۹ X P J I' H

ă ۹ X ۛ ۹ X j K V I P ۛ ټ ج ! ۛ

Q ۹ X ă " ۛ " Q ځ z ψ ۛ d L ۹ X K r

" H ۹ X' H W ۛ V ۹ X j I ă + ۹ X' H
W ۛ ۹ X j I 6 ۛ ۹ X I ۛ , ~ I

5. d ۹ X ۛ L | ۹ X ۛ ψ > Ç " Q ă " ۛ ۛ ج I

ټ ă I ج س ! " Q ă ă ۛ " I' H ă م ج I ' E ۛ

9 X P K I J d J ~ d ä i i j l j ä i
 ä ä ʌ Ипг ä e ʼ i ʼ
 (p) 9 X P , 9 X P П i 9 X P 9 X
 P i > E ʒ ʒ ♠ 9 X H w b q
 ʒ u ▲
 (ʌ) п 9 X H w И ä ʒ. ʒ 9 X P i ʒ e ʼ
 e s ʒ. ʒ б п ʒ ʼ ʒ ʒ u ▲ j l j ä ä ʌ ʒ
 ä ʒ ʒ ʌ i ä
 () 9 X 5 l i ʒ š † ψ 9 X ä ʒ i ä ä ʌ
 P 9 X 5 ! ʒ ʒ ä 9 X H ʒ 2018 ʒ 6 30 ʒ 2019
 ʒ 6 29 ʒ ʒ ʒ ʒ 9 X
 () 9 X P ʒ ʒ ʒ ʒ ʒ ʒ ʒ i
 ʒ ʒ
 9 X P ʒ p ʒ ∞ ʒ ʒ

(x)

ı ψ ۹ X"Ω u

۹ X'Ĥw̃ j ʌ, S ɓ i

ψ ۹ X̃

ψ ۹ X̃

-
1. $\exists \tilde{\alpha} \quad (\dot{H} \quad)$
 2. $\exists \dot{\alpha} \quad \forall \ddot{X} \quad \downarrow \mathcal{L} \quad (\dot{H} \quad)$
 3. $\dot{\eta} \quad \dot{P}(\dot{H} \quad)$
 4. $\forall \ddot{X} \circ \quad \ddot{Q} \mid \quad \succ \quad \cap \quad \dot{H}$
 5. $\exists \ddot{Q} \quad \forall \ddot{X} \quad H \mid \dot{O}$
 6. $\mathcal{G} \quad \dot{\imath} \quad \Psi \forall \ddot{X} \quad H \mid \dot{O}$
 7. $\mid \quad \Psi \forall \ddot{X} \ddot{Q} \quad \underline{u} \quad \Psi \forall \ddot{X} \quad \underline{r} \quad (\dot{H} \quad)$
 8. $\mid \quad \Psi \forall \ddot{X} \ddot{Q} \quad \underline{u} \quad \mathcal{E} \quad \downarrow \mathcal{L} \quad (\dot{H} \quad)$
 9. $\mathcal{G} \quad \dot{\imath} \quad \Psi \forall \ddot{X} \quad \underline{r} \quad (\dot{H} \quad)$