

ተገ ' 600282

ተ ' ሃ M

ầ ầ ầ

 $\wedge \bar{w} \sim$
$$1 \leq E^{\alpha\beta} W_{\alpha\beta} \leq 1$$

ê Ë ¨ W Ì Ù ũ ~ ꝛ ψ Ъ Ѣ

[illegible]
$$H\psi = \kappa\psi$$

ĩ `É ¨ Ð ÂŦ Ψ √ ∙ É˜ || Λ´

$\mathfrak{b}$ $\mathfrak{f}$ $\mathfrak{c}$ $\mathfrak{w}$ $\mathfrak{t}$ $\mathfrak{p}$ $\mathfrak{f}$ $\mathfrak{c}$

$$E \quad \sim \quad \partial \hat{A}$$
$$2\alpha_T \quad \psi \quad \dot{\tau}$$

2015 9 18 T $\Psi \bar{U}$ $\mathfrak{z} \hat{e}_{\cdot}$ $E^{\sim}$ b

 $\acute{k} \quad \grave{\imath} \quad \grave{\imath} \quad \tau \quad \gamma \quad g'_{\cdot} \quad E^{\sim} \quad \check{y}'$
$$\bar{f} \cdot \bar{w} \sim \kappa \cdot \psi \cdot \bar{b} \cdot \bar{f} \stackrel{a.p.}{=} \psi \cdot \bar{e} \cdot \bar{E} \stackrel{a.p.}{\sim}$$
$$W \quad \tilde{I} \quad \mathbb{H} \quad V \quad \tilde{\eta} \quad \sim \quad G \quad v$$
 $\frac{1}{2}$
$$1 \approx G'$$
$$\hat{1} \sim \mathcal{V} \sim \mathcal{Z}$$

~ V l °° D Ъ 20%'
 ^ 2~ ĭ °° ' °° Ъ ~ ' Ъ
 °° ĭ 3 t Â
 3 ä ʀ g л
 ^ 1~ : ŭ л Ъ Â ψ ~
 γ ~ ρ : ŭ л Â
 ^ 2~ л ~ ч Â
 ^ H~⦿ 'E~ 'E ~ ⦿ ~
 ~ ÂŁ
 ^ H~⦿ Ъ
 1 ä ŭ m ȳ °° E ‰ ĭ ŭ E
 T | ψê ʀ g ⦿ 'E~ °°
 ĭ 2016 k̇ ~ ŭ m ȳ °° Hψ = 'E ~ Hψ
 6 @ ρ ŭ 9 κ ψ ~⦿ 'E~ 9 Hψ ŭ
 m ȳ °° H~ γ Hψ = 'E Ъ ч ŭ m E ‰ Â'E~
 2019 5 8 °° γ ~ 2019 11 7
 6 @ ~ 9 Hψ °° γ H
 ψ = 'E Ъ ч ŭ m E ‰ Â
 ŭ m ȳ °° E ‰ ĭ ŭ E ⦿ 'E~
 °° W ðæ ʀ g ⦿ 'E~ °° ĭ ʀ
 à ĭ Đ ~ Ъ Â
 2 ä ' 'E~ °°
 M 'E~ ^ γ Ÿ l Ľ ʀ 3
 t ~ Ъ'P ~ 'E~ °° ÂM
 m M ŭ ĭ 93.30% Â
 ψ Ht ^ ~ P~ ʆ ĭ ^ 2019~ 02395

2019~02398
 2019~0729
 2019~1656
 2019~1656

	2019~02398	2019~0729	2019~1656
2019~02398	1,265,830.45	39,057.81	3.09%
2019~0729	2,470,790.68	77,861.02	3.15%
2019~1656	1,025,146.97	33,702.05	3.29%
2019~1656	3,411,667.93	113,018.73	3.31%

20%
 20%
 20%

2019~02398
 2019~0729
 2019~1656