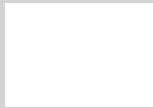


٤٢٠ ٢٠٢٠-٠٠٧

ρ $\rho \eta$ $\psi \eta$ ζ E^∞ Γ $'$ $\ddot{U}$ $\%_8$ $|$ Ψ

$r \eta$ $\rho \eta$

H_u H_u -2

<div> <p> ρ κ </p> </div>	70,716	<div> <p> ρ $\frac{1}{\rho} \bar{\omega} \omega$ κ </p> </div>	70,935	<div>  </div>
--	--------	---	--------	--

2 'E^x п Ѡ κ ι || 10 O п Ѡ κ ' ,

☐ ☒ ☐

Έ ρ π ω κ ,

$\beta \quad \gamma \qquad \delta \quad \epsilon \qquad \zeta \quad \eta \qquad \theta \quad \iota \quad \kappa$



5 'E^z ṽ | ,

Ě ħ ě ů ħ ☼ f p % ƒ ∫ ∫ ŋ ˆQu ˆE ˆv ħ

6. No

1 p , :

[illegible]

3 1

$$2 \quad \rho \quad \rho' \quad \bar{u} \quad \psi$$
$$\square \quad \sqrt{\mathfrak{b}} \quad \mathfrak{E}^{\tilde{\alpha}} \quad \vartheta \quad \psi$$

3 6 1 0 1

$$\sqrt{\quad} \quad \square \quad b$$
$$v \quad E^x T$$
$$E^x$$
$$M \quad E^x$$
$$E^x \quad E^x$$
$$E^x \quad E^x$$
$$v \Leftrightarrow v \Leftrightarrow 5 \Leftrightarrow 3$$
$$E^x$$
$$E^x \quad E^x \quad \epsilon$$