

Ontario
Energy
Board

ბ პნ9σUCA

$\nabla \sigma^n \supset \lambda_{\sigma^n} \cdot b' \triangleright \supset U_n \triangleright \nabla^{\omega} \text{def}' >^{eq'} \cap \langle^n d \sigma^n q \Delta \sigma^n \rangle : \triangleleft \Gamma \cdot \Delta^{\omega}, \Delta^{\omega} \supset \text{co}' \text{ co}' C L'_q \Delta q \Delta^{\omega} \nabla \triangleleft C C_x P_{\omega^n} \wedge^{\omega} q \Delta J$

$\forall V \sigma CL^{\omega} q b^{\omega} q \triangleleft C C' \cap \langle^n d \sigma^n q \Delta \sigma^n \rangle, b P \vee \Gamma L'_q \triangleleft L \cdot \Delta q^{\omega} q b^{\omega} \triangleleft \sigma L \cdot \nabla \Gamma \cdot \Delta \triangleleft \Gamma C \zeta_x$

[illegible]

Δ·U 6 ·Δ Δ·U4³

ΔUσC·b³ ΠF P⁹σCL³ ΔL <d⁴σJ·Δ⁴Δb³
 σ⁹C ΠF P ΔJ⁴⁴⁴ Γb⁻ ∇ ΔFσ·Δ¹x ΔL
 ΔC·Δ<C Δ³³⁴σ⁹¹ www.oeb.ca/notice σ⁹C
 ΔL ΔPC⁴Δ³ **EB-2025-0130** ΠF:

- $b \leq a \leq c \leq d \Rightarrow b \leq d$
- $a \leq b \wedge c \leq d \Rightarrow a \leq c \wedge b \leq d$
- $a \leq b \wedge b \leq c \Rightarrow a \leq c$

6 PⁿUσC·bP P**5**b·◁

ΔUσC·b³ ρΓ <ΓΓ<Γ' Δ³UηΔ ∇³μ⁹Γ >⁹' ΔL ρSb°
 ρ⁹CΛd ·<LJ

ኒዮቤል ለፖርቶ 17, 2025 ዓ.ም.

- $P^{\alpha\beta}\sigma^{\mu\nu}C d C \gamma^5 b \Delta U \sigma^{\mu\nu} C L^{\beta} \nabla^{\mu} \Delta \langle \bar{L}^{\alpha} R^{\gamma} \rangle$
 $(\Delta b \Gamma^{\mu} \Delta^{\beta}, \Delta^{\beta} \nabla^{\mu} \bar{b}^{\gamma} \sigma^{\mu\nu} C \Lambda d L^{\beta} \Delta d q \Delta^{\beta})$
- $\langle d \gamma^{\mu} J^{\mu} \Delta \bar{L}^{\alpha} \Delta q b \cdot \Delta P \Lambda^{\mu} C^{\mu} \rangle P R \Delta C P \Gamma b \Delta \gamma^5$

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 ສະພາແຫ່ງຊາດ
 ສະພາບັນຍາຍ
 ສະພາບັນຍາຍ

BC·Δ³[illegible]

PLA-CL-PPC

▷^cU_n▷ ∇^cφ₁▷^c/

1-877-632-2727 TTY: 1-877-632-2727

🕒 ▽▷^up pʃb\ ʌσ^u ▽ r<ʌnɔpʃb\ 8:30 ▽ pʌ<ʌ\ ʌσ^u 5:00 ▽▷Cɔʃ\

 [**oeb.ca/notice**](http://oeb.ca/notice)
$$\Delta\Delta'P \cdot \Delta^D b^C \leq \sigma$$

 1-888-664-9376

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ᐱᓂᕐ 8:00 ▽ᑈᑕᑌᑦ

 <https://www.hydroone.com/>

