



ΓΡΑΔ·ΛΥ^c 2025

9p³ Δ·r^{||}Δ∇·³ Δ_{mbU}\ ΔρLΔ³ bNVC\ Δ^{||}ρσ

◀"P ∇LΓԺԵՍ\

[illegible][illegible]

$\sigma\sigma'\mathcal{C}\Delta\cdot\mathbf{a}\Gamma^{\geq}\supset\supset\mathcal{P}\mathcal{L}\Delta\cdot\mathbf{a}\sigma'\nabla\mathbf{a}\mathcal{C}\nabla\cdot\mathcal{C}d\Gamma^{\leq}\cap\Delta\cdot\mathcal{C}\mathcal{M}\mathcal{P}\Gamma\nabla\cdot^{\leq}\Delta\mathcal{L}\triangleleft\sigma\mathcal{S}\sigma\sigma\Delta\cdot\mathcal{C}\mathbf{a}\wedge\Delta\cdot\mathbf{a}\supset\mathcal{Q}\mathcal{P}\triangleright\Gamma\cup\wedge\sigma\mathbf{b}\mathcal{U}\mathcal{P}\supset$
 $\mathbf{b}\mathbf{a}\mathcal{C}\nabla\cdot\mathcal{C}\mathbf{b}\cdot^{\leq}\cap\wedge\Gamma\mathbf{b}\mathcal{M}\mathcal{U}\mathcal{P}\supset\triangleleft\mathcal{P}\Delta\cdot\leq\leq\Gamma\Gamma\Delta\cdot\mathbf{a}\supset\nabla\cdot\cap\triangleleft\sigma\sigma\mathbf{b}\supset\mathcal{Q}\sigma\wedge\mathcal{L}\mathcal{N}\Gamma\triangleleft\cdot^{\leq}\mathcal{Q}\Delta\cdot\mathbf{a}\cdot\triangleleft\Gamma\mathbf{b}\leq\Gamma\mathcal{C}\triangleleft\cdot^{\leq}.$

◀σσσσΔ·CεΛΔ·ε³L^uбΔ·ʹΔ·ε³ΓεбРѠѠбUР³

[illegible][illegible][illegible]

99² Δ.Γ¹¹Δ∇.² ◁¹¹ΡΔ. b_Δ∇.Γ9Δ.σ¹ Γ_Δ ΓΔ.CL² b_ΓΔC∇.CL² ◁σσb² 9σ_Δ<C¹ b_Γ<C¹ ◁¹¹Ρ.

[illegible]

- [illegible]

9Δ.αΔ. ΔσςσσΔ. CαΛΔ.α³ bbVςΔ.- CPΔςΓq<σ\:

- [illegible]

CCΔ·P9C³ ΔαΛ qdα³ q7σ ΔmbUP³:

- $\Delta \omega \cdot \Delta C^2 \cdot \Gamma \sigma \cdot \Delta P \cdot \Delta \sigma \cdot \Delta U P^2 \cdot \Delta \cdot \Delta L \cdot \Delta \omega \cdot \Delta^2 \cdot \Gamma \Delta \cdot \sigma^2, \Delta \Delta \cdot \Delta d^2 \cdot \Gamma \Delta \cdot d C^2 \cdot b \Delta \cdot \Gamma \Delta \cdot \Gamma b U P^2$
- $\Delta \Delta \cdot \Delta^2 \cdot \Delta^2 \cdot \Delta \cdot \Delta L \cdot \Delta \omega \cdot \Delta^2 \cdot \Gamma \Delta \cdot \Delta \Delta \cdot \Delta \omega \cdot \Delta^2 \cdot \Delta L \cdot \Delta \Delta \cdot \Delta d^2 \cdot \Delta L$ [Natural Resources Information Portal](#)
- $\Delta \Delta \cdot \Delta^2 \cdot \Delta L \cdot \Delta L \cdot \Delta \Delta \cdot \Delta d^2$ [forest management plan renewal schedule](#)

σb³▷a▷Δ·◁ℓΓ"◁-▷C_{dp} a³C ΓΔ·Γ"Δdℓ³:

- ΔJSΠΔ> ΔΓdPL ΔmPA.bΓd\ [local ministry office](#) (1-800-667-1940)
- Δω> ΔmPA.bΓd\ bCαmP- ΓΠdqΔ.> LΓα"Δbτγ> bbαΔ.<CP>

Γ_αΔ_β▷L<9Λ"Δ_βσ[\]◁σΔ_βΓ_βU◁σ[▷]9▷Γ_βU[\]Δ_β<ΡΠ_αL[▷]ΡΠΡ▷Δ_β[▷]Γ_β⁻▷_αΓ_αΔ_β[▷]▷Γ_βU[\].

Δ·<ΡΟεL³ ΡΟΡΔΔ·³ Γε·- ΛΓ>εΓ⁹εμΔ·¹

1. [Handbook for getting involved in forest management on public lands in Ontario.](#)

Δ·Γ^{||}Δ∇·³Γ_α < ρΠ_α³ ρΠ_α·CJΔ·³ Γ_β·³▷_αΓ_αΔ·³ ∇Γ_βU^{||}. σΔ· 4 CΛΓ∇Γ_βU <σJCL∇Δ·_α³, <Γ <Λ
ΔL ρ_αC∇·CL_β^{||} ρΠ_α·CJΔ·σΔ·:

- $1 \sigma^C \subset L \triangleleft \Gamma^{\parallel} \Delta \supset \Delta \cdot \sigma: a \supset L b, m \triangleleft \cdot \cdot \triangleleft \Delta \cdot \gamma \cdot L \triangleleft \Gamma^{\parallel} \Delta \supset \Delta \cdot \sigma \cdot$

- 2 ሙሉ ሊቀጥልጋል፡ ርዕሱ ሊገባበት ሆኖ ለጥራት ምርመራ ይደረጋል፡፡
- 3 ሙሉ ሊቀጥልጋል፡ ርዕሱ ሊገባበት ሆኖ ለጥራት ምርመራ ይደረጋል፡፡
- 4 ሙሉ ሊቀጥልጋል፡ ርዕሱ ሊገባበት ሆኖ ለጥራት ምርመራ ይደረጋል፡፡

ገርህ ምን ገጽ ላይ ማግኘት የሚችል ነው፡፡ ለጥራት ምርመራ ርዕሱ ሊገባበት ሆኖ ለጥራት ምርመራ ይደረጋል፡፡ ለጥራት ምርመራ ይደረጋል፡፡

- ለጥራት ምርመራ ርዕሱ ሊገባበት ሆኖ ለጥራት ምርመራ ይደረጋል፡፡ ለጥራት ምርመራ ይደረጋል፡፡ [Natural Resources Information Portal](#).
- ማረጋገጫ ለጥራት ምርመራ ርዕሱ ሊገባበት ሆኖ ለጥራት ምርመራ ይደረጋል፡፡ ለጥራት ምርመራ ይደረጋል፡፡ [local ministry office](#) ላይ ለጥራት ምርመራ ይደረጋል፡፡ ለጥራት ምርመራ ይደረጋል፡፡ 1-800-667-1940 ስልክ ማድረግ ይቻላል፡፡

1 ሙሉ ሊቀጥልጋል፡ ሊቀጥልጋል፡ ሙሉ ሊቀጥልጋል፡፡

ገጽ ላይ ለጥራት ምርመራ ይደረጋል፡፡ ለጥራት ምርመራ ይደረጋል፡፡ ለጥራት ምርመራ ይደረጋል፡፡ ለጥራት ምርመራ ይደረጋል፡፡ ለጥራት ምርመራ ይደረጋል፡፡

ለጥራት ምርመራ ይደረጋል፡፡

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ለጥራት ምርመራ ይደረጋል፡፡

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- ለጥራት ምርመራ ይደረጋል፡፡ ለጥራት ምርመራ ይደረጋል፡፡

ለጥራት ምርመራ ይደረጋል፡፡ ለጥራት ምርመራ ይደረጋል፡፡

ገጽ ላይ ለጥራት ምርመራ ይደረጋል፡፡ ለጥራት ምርመራ ይደረጋል፡፡

- <Γ dPL <Δ PΔ· bΓ d' [local ministry office](#)
- LLC<Γ Λd' bLΓ q" ΔbUP> <Γ dPL Δ· CL 9Δ· α> [Natural Resources Information Portal](#)

2 **σς· L◄·r"ΔJΔ·:** **CРV· LГгггU бр▷є'є"ΔбU ◄мрΔ·**

$$b_a \triangleleft \langle C^2 \triangleright \sigma \triangleleft \cdot \Gamma_a \nabla b \cdot \Gamma \Delta \cdot CL^2 \nabla \sigma CL^2 b \Delta \cdot \mathcal{F} \triangleright_a U^1 \Gamma_a \mathcal{M} b U^1, \triangleright b^2 \rangle:$$

- [illegible]

[illegible]

- ርዕሰ ገጽ ምዕራባዊ ልማት ሚኒስቴር ምዕራባዊ ልማት ሚኒስቴር
- ከግል ልማት ሚኒስቴር ጋር ለሚገናኝ ለሚገናኝ [Natural Resources Information Portal](#)

[illegible]

L7F6D> bP▷aʹa"ΔbU\ ▷aʹ9Δ.> Γa aa bʹ> bPʹ◊CL> Γa bC◊CF"Δd> ᵀPLΓΠ◊ʹbU<.9.>

[illegible]

- ሊሳተፍ ሊገባው የሚችል ሁሉንም የጥሬ ምግብ ምንጮች ለማግኘት
- በየዓመቱ ለጥሬ ምግብ ምንጮች ለማግኘት ለሚያስፈልግ [Natural Resources Information Portal](#)
- ለማግኘት የሚያስፈልጉትን የጥሬ ምግብ ምንጮች ለማግኘት ለሚያስፈልግ ለሚያስፈልግ

$\langle \Lambda \rho \Delta^{\text{ub}} \cdot \text{L7RbJ}^{\text{p}} \text{ b} \rho \triangleright_{\text{a}} \rho_{\text{a}} \Delta \text{bU}^{\text{t}}, \langle \nabla \cdot \text{b} \rho \triangleright_{\text{a}} \rho_{\text{a}} \Delta \text{q}^- \triangleright \text{b} \rho \nabla \cdot \text{L7RbJ}^{\text{p}} \Gamma_{\text{a}} \triangleright \text{b} \rho \nabla \cdot \langle \rho \Pi_{\text{a}}^{\text{p}} \text{f} \rangle \sigma \text{bU} \sigma^{\text{t}} \rangle$.

4 ԺՎ. ԼՎ. ԲՆԱԾԱ.Չ: ԸՐՎ. ԼԴԵԴԵՍ ԵՐՆ>ՏԵՍ՝ ԶԵՂԳԱ.Չ

- $\sigma \wedge, \Delta \mathcal{J}^{\text{up}} \Gamma_a b \triangleright \Gamma \prec \mathcal{P} C_a _ \triangleright$
- $\cdot \Delta C \mathcal{N} \Gamma \triangleright \Delta \cdot \sigma _ \Gamma_a b \triangleright \mathcal{C} \Gamma \triangleright _ \triangleright \triangleright \triangleright \triangleright \Delta \mathcal{J} \Gamma \mathcal{Q} \Delta \cdot \mathcal{Q} d_a \triangleright \Gamma_a \Delta \sigma \mathcal{Q} \Delta \mathcal{J} \Gamma \mathcal{Q} \Delta \cdot a \triangleright$

[illegible]

6P9C\ Γa bLΓa"Δbτr- <||P\ qda³ bλσρ³ baabfD- Δ·³ ▷DabD³ ▷aΓqΔ·³ ▷Δ·Γ"Δd³:

- $bPqCJ\Delta\text{-}\triangleright\nabla\cdot\sigma\ \Delta a\cdot p\Delta\cdot\sigma\ q\sigma\text{-}\triangleright a\text{-}f\text{-}bUP^3\ bLL\Delta\cdot\cdot abCJ\Delta\text{-}$
- $\Delta\sigma\text{-}\sigma\sigma\Delta\cdot\ C a\Delta\Delta\cdot a^2\ \Gamma a\ b aC\nabla\cdot CJ\Delta\text{-}\ \wedge d\ \Delta\Delta\cdot\text{-}\text{'}\ \triangleright L\ \text{-}\text{'}\Delta\cdot\text{-}\text{'}\Delta\nabla\cdot\Delta\text{-}$
- $C a\Delta\Delta\cdot\sigma\text{'}\ b\text{-}\Delta\text{-}\triangleright C\wedge C L\text{'}$

▷_qΓ_qΔ.² _q⊃C σΔ.¹▷_qΔ³ 4 CΛL_qbU. <V_q▷_qΓ_qΔ.² CΛΓ_q<C³ ΓC_q▷_q 10 ▽b. _qΔ_qbU¹:

- $P_a \cdot b^u \cdot qd_a \supset q \wedge \Gamma \sigma \wedge \Delta bUP \supset \Delta \lceil P \Delta \cdot b_a \nabla \cdot \Gamma q \Delta \cdot \Delta m P \Delta \cdot \sigma \cdot \backslash$
- $q d \supset \supset b \supset \Gamma \cap d q \Delta \cdot \Delta m P \Delta \cdot a \supset q \wedge \Gamma \neg m bUP \supset$

[illegible]

- $\Gamma \cap d^{\perp} \subseteq a \in C \nabla \cdot C d \nabla \cdot \Delta L \ C^{\perp} P > \Gamma \nabla \Delta \cdot b \Gamma d^{\perp}$
- $a \in b \ q d a^{\perp} \ b \nabla L b P^{\perp} \ \Delta \nabla P^{\perp}$
- $\nabla \wedge \Gamma^{\perp} \ b \Delta \Delta \nabla a \cdot b \ \Gamma a \ q d a^{\perp} \ b \nabla L b P^{\perp}$

[illegible][illegible]

◁∇·▷PL▷▷C<Γ▷∧Γσ∞Δ9Δ·▷◁"PΔ·ba∇·Γ9Δ·▷ [forest management guides](#)
ΓPPa◁·ΓCL9Lbσ`◁σ▷9JΓσ<sup>u</sup>bLb`LqN9·Δ·◁σPΔ·a▷.

▷PL▷▷▷b↗>a▷▷a↗qΔ·σ<Λa"∇C`∇ab·bV"Δ↗ΛΓba∇·Cb·`<"ρ.<ΛρΔ"b·↗>σbU',
b▷PL▷Δ·`Δ·aΔ·▷b▷σCaΔ·↗LCmbU`<ΔρΔ·:

- $\triangleright_b \triangleright_a \supset_a \triangleleft: C \vdash P \Delta^{\supset} \triangleright_a \Gamma \Delta^{\supset} \supset_a b. P^{\supset} \triangleleft_{\Delta} P \Delta^{\supset} b P \supset \supset b U^{\supset} \triangleright_a \Gamma \Delta^{\supset}$
- $C \vdash C^{\supset} b. \vdash^{\supset} \Gamma \wedge \supset^{\supset} \Delta b U P^{\supset} \triangleleft_{\Delta} P \Delta^{\supset} \triangleright_a \Gamma \Delta^{\supset} \supset_a$

- CAG aabiribuuqo ga CN<Dribuuqo DairgaΔo bPLCmbU\

PuAo PzA- acv·CLo Δ·CLqΔo bly·JribU\ bΔambU\ LaNg·Δo ΔL D>U>Δr <I"p\ ga <σo
 qPjΔ·r"Δv·y, ΔaAo LLC<·Aδ\ D>L LaNg· <ΔPΔo [forest management planning webpage](#), ga
 Lra"Δb> acv·CLo [Handbook for getting involved in forest management on public lands in Ontario](#), a>C ΔjP> D>PL> <ΔPΔ·bΓd\ [local ministry work centre](#).

