

[illegible]

Monthly Project Newsletter

Provided by Valard



Λεγ.Δ.Λτ^c 2022, ▷ςΛ^πΔβ^π #31

6A6P2 – Δ^UΔ₇Δ³

[illegible]

Monthly Project Newsletter

Provided by Valard



ᐱᓐᑦᐱᓐᑦ 2022,

ᐅᐱᓐᑦ 2 – ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ

ᐱᓐᑦᐱᓐᑦ



ᐅᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ M (ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ - ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ)

ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ
ᐱᓐᑦᐱᓐᑦ
ᐱᓐᑦᐱᓐᑦ

ᐱᓐᑦᐱᓐᑦ

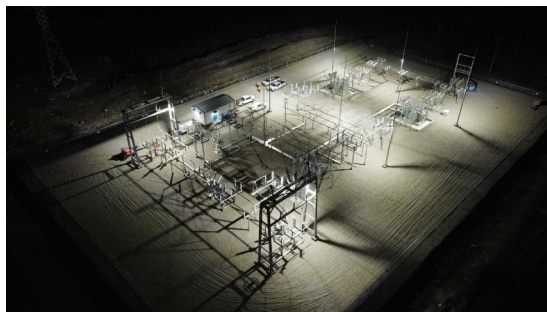
- ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ
- ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ:
 - * E (ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ)
 - * F (ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ)
 - * G (ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ)
 - * K (ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ)
 - * L (ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ)
 - * M (ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ)



ᐅᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ L (ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ)

ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ
ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ
ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ

- ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ
- ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ:
 - * E (ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ)
 - * F (ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ)
 - * I (ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ)
 - * K (ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ)
 - * L (ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ)



ᐅᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ D (ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ)

ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ
ᐱᓐᑦᐱᓐᑦ

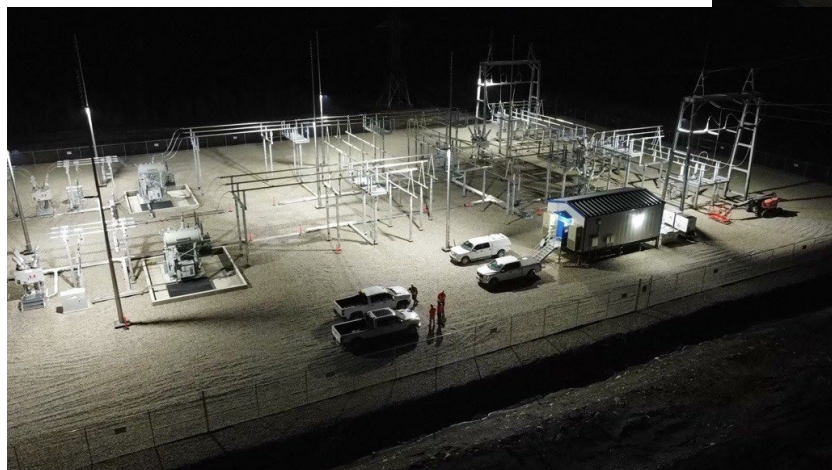
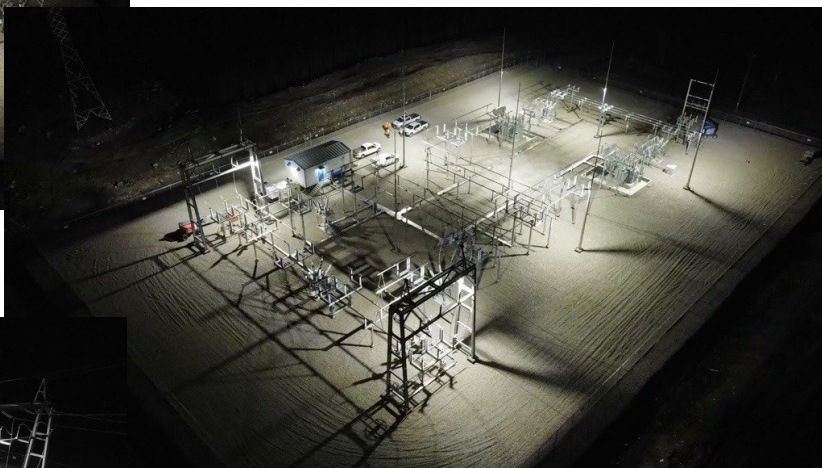
- ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ
- ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ:
 - * C ᐱᓐᑦᐱᓐᑦ
 - * D (ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ)
 - * J (ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ ᐱᓐᑦᐱᓐᑦ)

WATAYNIKAN≡YAF

**P7A- 9deᑦ ᓛCJAeᑦ ΔCL9Δeᑦ ΔL ΔeΛᑦ LLCᐸΛᐸ' www.valard-watay.com, eᑦC 9deᑦ
Δb9-ᑎᖃᑦᑦ ᓫᖃ ΔCL9ᐸᐸe"Δbᑦᑦ ᓫᑦ, ᐸᑦCA ΔeΛᑦ ΔL LLCᐸΛᐸ' ᐸUσbᑭᑦ' ΔᕐdUAᑦ' ΔL
WatayInquiries@wataypower.ca.**

ᐱᓚᑦᐃᓪᐱᓯᓐ 2022,

An aerial night photograph of an offshore oil platform under construction. The platform's steel framework is visible, with several bright work lights illuminating the central area. A small blue container and several white vehicles are parked on the deck. The surrounding sea is dark, and a distant structure is visible on the horizon.



$\mathbb{N} \cup \mathbb{R} \supset \Delta \nabla \Delta^u \mathbb{D} \nabla < \mathbb{N} \Delta \mathbb{B} \supset C/D \mathbb{B} \Delta^{\mathbb{N}} \mathbb{B}$
 $\mathbb{L} \mathbb{R}^u \mathbb{D} \mathbb{U} \nabla < \mathbb{N} \Delta \mathbb{B} \mathbb{U} \triangleright \mathbb{L} \mathbb{B} \mathbb{U} \mathbb{R} \mathbb{Q} : \Delta < \triangleright \cong \nabla \cong \triangleright,$
 $< \cong \Delta \cong \prime_x$

Λα.9ΔΛ.7^c 4th, 2022, Δ^υδUΥ<"Δβ³ C (▷<βα.7³/ΔV³), Δ^υδUΥ<"Δβ³ D (ρΥ.Γ³ <Γ³) Υβ. δCΡ³ β³ΥΓΥρ³ <Δ<ΓΥβα³ ΡΔ^υδUΥ<"ΔβU<³ Υβ. ΡΛΓΥ <ΔUσββ³ Δ^υδU ▷Δ.ΓΥρ β▷δΛΔ³C³, 7β- Λα.9ΔΛ.7^c 27th, 2022, Δ^υδUΥ<"Δβ³ P (Γ³δΥβ"Δβσ³), Υβ. δCΡ³ β³ΥΓΥρ³ <Δ<ΓΥβα³ ΡΔ^υδUΥ<"ΔβU<³ Υβ. ΡΛΓΥ <ΔUσββ³ Δ^υδU ▷Δ.ΓΥρ β▷δΛΔ³C³χ

<“Δ” >ba<C<Δ<ΔσρρbUP> dCP> qσs bρρbσ<ρ> ΔL ΔUσb> ΔΔPΔΔΔΔσ`x bσ<ΔΓ ρρbUP> ∇b.
b<ΔUΔ<ΔΔUP> ΔΔΔΔΔΔΔΔ ΔΔΔΔΔΔΔΔ b` b`V>Cb` ΔΔΔΔ ΔL ΔUσb> CΔΔΔΔ ΔΔΔΔΔΔΔΔ Δ>UΔΔΔΔ

WATAYNIKANEYAF

$\langle^{\omega}\Delta^{\omega}/\triangleright\Delta.C_{\omega}^{\omega}PL\langle^{\omega}\Delta\Delta^{\omega}\Delta L\langle\sigma\mathcal{S}\sigma\sigma\Delta\triangleright dLA_{\omega}^{\omega}\mathcal{Q}\Delta\mathcal{F}:$

-
- A large group of workers in orange safety gear are seated at long tables inside a large, arched, translucent tent structure, likely for a training or briefing session. A presentation screen is visible at the front.

ՎՏ՝ ԲԴԱԴ ԴԴԴԴ՝ ԵԼԸ՝ ԱԴԳԴ՝

<=Δ³/ <σ∫σσΔ<Δ∫Δ∩Δσ\ >C∞P\ >qσ<\ ΔL b<Δ\ ΔL ∇∫ <Uσb∞\ Δ^ud∇\Λ\ Λ∇qΔσ\ ∇b. CPΔ∫ UΛa.b∞<\ ΔL LLC<Λd\ Watay-IndigenousRelations@valard.com:

- * $\mathbb{I}^{\nabla^2} \mathbf{J}^{\nabla'} - \rho \Gamma^0 \wedge \Gamma^1 \triangleright \sigma \mathbf{b} \sigma \text{CL} \mathfrak{q} \triangleleft \sigma \mathbf{f} \sigma \sigma \Delta \triangleleft \Delta \mathbf{f} \Delta \triangleright \Delta \sigma \backslash$
- * $\mathbf{U}^{\nabla^2 \mathfrak{n}} \triangleleft \cdot \mathbf{I} - \triangleleft \sigma \mathbf{f} \sigma \sigma \Delta \nabla \mathbf{b} \cdot \mathbf{b} \Delta \mathbf{f} \triangleleft \mathbf{b} \Gamma^1 \triangleleft \Delta \mathbf{L} \triangleleft \Delta \mathbf{f} \Delta \triangleright \Delta \sigma \backslash \triangleright \Delta \mathbf{f} \mathbf{C} \cdot \backslash$
- * $\mathbb{I}^{\nabla^2} \mathbf{C}^{\mathfrak{p}} \mathbb{I}^{\nabla^2} - \triangleleft \sigma \mathbf{f} \sigma \sigma \Delta \nabla \mathbf{b} \cdot \mathbf{b} \Delta \mathbf{f} \triangleleft \mathbf{b} \Gamma^1 \triangleleft \Delta \mathbf{L} \triangleleft \Delta \mathbf{f} \Delta \triangleright \Delta \sigma \backslash \triangleright \Delta \mathbf{f} \mathbf{C} \cdot \backslash$
- * $\mathbb{I}^{\nabla^2} \triangleleft \mathfrak{p} - \triangleleft \sigma \mathbf{f} \sigma \sigma \triangleleft \cdot \nabla \mathbf{b} \triangleright \Delta \mathbf{f} \mathbf{C} \cdot \backslash \Delta \mathbf{f} \Delta \triangleright \Delta \sigma \backslash \triangleright \mathbf{C} \cdot \mathfrak{p} \text{CL} \mathfrak{q}$
- * $\Delta \mathbf{C}^{\mathfrak{p}} \mathbb{I}^{\nabla^2} \mathbf{L}^{\mathfrak{p}} \mathbb{I}^{\nabla^2} - \triangleleft \sigma \mathbf{f} \sigma \sigma \triangleleft \cdot \Delta \mathbf{f} \Delta \triangleright \Delta \sigma \backslash$

፲፱፻፳፱ ዓ.ም. ሰኔ ፳፻፲፱

-

<#Δ^w/ Δ₀ΠΔ:Λ₁Γ⁹Δ²▷C▷L<²▷Δσ₁σ₂σ<²▷bΔ:Γσ⁻ΔLb<ΓC:Lb²▷Δσ₁σ₂σΔ:▷dLΔ_a²ΓJ⁰P↯Λ⁰Δ⁹σ⁻Δ₀ΠΔ_a¹x

PPAΓUΔC<e\ >A'ΛJ'
 PPAe"Δ9ΔC<e\ >A'ΛJ'
 C4"j"Δ9ΔC< > >A'ΛJ'
 C4"j"Δ9ΔC< > >A'ΛJ'
 <jbb9"Δ9Δe> >A'<9P'
 ηdeV/ΛΓP4e>9Δ> >C.ρ"
 Δ^uΛ^o9CΔC<e\ >A'ΛJ'

<https://www.oslp.ca>— $\Delta a \wedge \sup \Delta L \triangleright \wedge b < \Delta \sup b \Delta \mathcal{S} a b \cdot$

Λεγ.Δ.Λ^τ 2022,

**P^uΛ^o qdΛ^o ΔbqNvΛ^o ▷▽. ΔCLqΔrΛ^oΔb^o ▷r, Δ^oCA. ΔΛΛ^o ΔL LLCΔΛd^o
ΔUσbσΛ^o Δ^udUΔΛ^o ΔL WatayInquiries@wataypower.ca.**