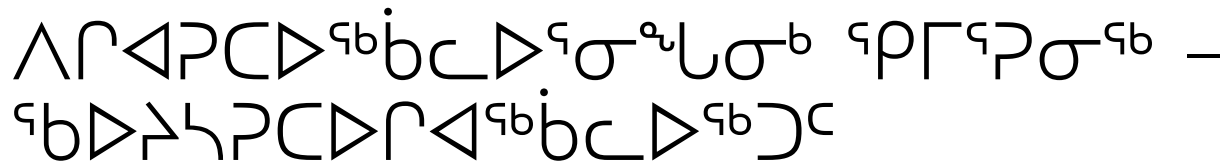


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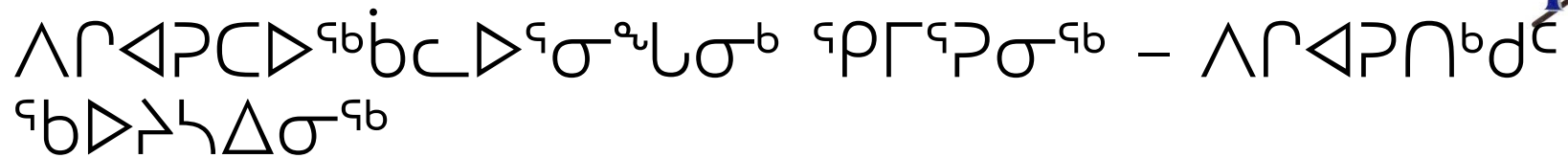
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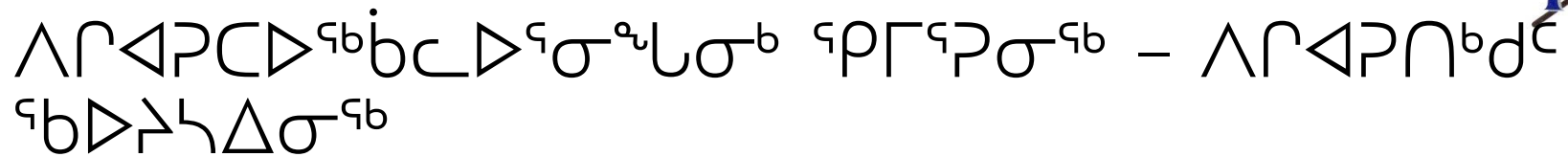
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ጥቅም 30, 2020



- [illegible]



- [illegible]



- The following three information requests remained unresolved and were carried forward to the technical review stage:
 - AEM had not adequately addressed KIA's request to investigate opportunities for improved source control from runoff to prevent the need for increase discharge criterion.
 - AEM had not clearly committed to divert all site contact water to the forthcoming waterlines.
 - Concerns remain surrounding the viability of the proposed short- and medium-term saline groundwater management strategies.
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KIA-TC#4

ΔΛΓΓ⁶ <Δ>Λ⁶Πσ⁶δ⁶ ς⁶δ⁶ς⁶Π⁶Λ⁶β⁶σ⁶

- KIA was concerned CP1 may not have sufficient capacity to manage extreme rainfall (>95th percentile) events
- Current wet weather modeling did not appear to account for a scenario such as the rainfall during summer 2019
- KIA recommended consideration of alternate water management strategies, specifically:
 - Reduce the TDS treatment threshold for the reverse osmosis plant in CP5 to increase discharge flexibility by providing dilution to elevated TDS waters in CP1
 - Investigate impacts to water levels in Meliadine Lake if all water from CP1 was diverted to the waterlines for discharge in Melvin Bay.
- Ρ⁶ϰ⁶Λ⁶Γ Δ⁶δ⁶ β⁶Π⁶Λ⁶β⁶σ⁶δ⁶ Δ⁶Λ⁶Π⁶β⁶Λ⁶Δ⁶ CP1 Λ⁶Λ⁶β⁶Λ⁶ρ⁶δ⁶ς⁶σ⁶Λ⁶δ⁶ Λ⁶δ⁶δ⁶ (>95-ρ⁶Λ⁶Λ⁶Λ⁶ %–Π⁶δ⁶) Λ⁶Λ⁶β⁶Λ⁶β⁶Λ⁶
- Ι⁶δ⁶Δ⁶Λ⁶ ς⁶β⁶Δ⁶ρ⁶δ⁶ ς⁶β⁶Δ⁶β⁶Δ⁶Δ⁶ρ⁶δ⁶ς⁶β⁶ ς⁶β⁶ Λ⁶δ⁶β⁶Λ⁶Λ⁶σ⁶δ⁶ <Δ⁶Λ⁶Γ 2019-Γ
- Ρ⁶ϰ⁶Λ⁶Γ Δ⁶δ⁶ β⁶Π⁶Λ⁶β⁶σ⁶δ⁶ <Δ⁶Λ⁶δ⁶Δ⁶ Δ⁶Λ⁶β⁶Λ⁶β⁶Π⁶Λ⁶β⁶δ⁶Λ⁶ρ⁶δ⁶ <ρ⁶ρ⁶σ⁶β Δ⁶Λ⁶δ⁶ <Δ⁶Λ⁶Λ⁶β⁶σ⁶β ς⁶β⁶δ⁶ς⁶Π⁶σ⁶, Λ⁶Λ⁶β⁶Λ⁶Δ⁶Δ⁶Π⁶Λ⁶β⁶:
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- ς⁶β⁶Δ⁶Λ⁶Δ⁶σ⁶β <β⁶Δ⁶ρ⁶σ⁶Δ⁶β⁶ Δ⁶Λ⁶δ⁶Δ⁶Λ⁶β⁶Λ⁶Λ⁶β⁶ Δ⁶Λ⁶ CP1-Γ <ρ⁶Λ⁶β⁶Λ⁶β⁶Λ⁶β⁶Λ⁶β⁶δ⁶ δ⁶Λ⁶β⁶Λ⁶β⁶Δ⁶β⁶σ⁶ρ⁶σ⁶δ⁶ Melvin Bay-Γ.

