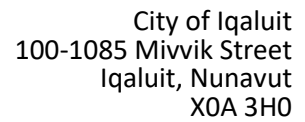

$$\Delta^c \mathcal{L}^a \Delta^b \mathcal{L}^c - \Delta^a \mathcal{L}^b \Delta^c \mathcal{L}^a = \Delta^a \mathcal{L}^b \Delta^c \mathcal{L}^a - \Delta^c \mathcal{L}^a \Delta^b \mathcal{L}^c$$

Δ' 27, 2025 – Δ' 27, 2025

$\triangleright d \triangleleft \Delta^{\natural} b_{\alpha} \Delta \gamma^{\natural} \delta^c \dot{L}^{\alpha}_{\alpha} \triangleleft \triangleright c c^{\natural} \triangleright^c C^{\natural} \otimes L^c \cdot m \Gamma^b \Delta \sigma \Gamma:$

- Media releases are available in Inuktitut, English and French at www.iquait.ca
Les communiqués de presse sont disponibles en inuktitut, en anglais et en français au www.iquait.ca



כפריר אב'ט-ספדא^c כפריר אב'ט-ספדא^c ע'כנ^c:

867-979-5619 | G.Byrne@iqaluit.ca