



# Place Names for Communities

ka pin isīhkātēki kohtawāna

wāskotīnamāwinihk

$$\dot{\Delta}^n dU_{\Delta} \dot{\Delta} \sigma^x$$

# Candle Lake

kā ministiko minahikoskāk

İ Γ σ<sup>n</sup> η δ Γ α<sup>n</sup> Δ δ<sup>n</sup> İ \

# Cumberland House

namīwisākahikanihk

աղձիկն՝ ձեռք

# East Trout Lake

kōhkomīnānihk

$$d^{\parallel} d\Gamma \dot{\sigma}^x$$

# Grandmother's Bay

mōsosakahikanisīsihk

ገረጽ "ፈጽሞ"

# Hall Lake

nīhtawikihcikanisihk

ᵀ||CΔ·P||rбσrˣ

James Smith



mistahi sākahikanihk

Γ<sup>n</sup>C<sup>||</sup>Δ ħ<sup>b</sup>Δ<sup>b</sup>σ<sup>x</sup>

La Ronge

paskwāwaskīhk

qib·Δ·nqx

# Little Red



pimicāskwīyāsihk

ΛΓἲ<sup>n</sup>q.ḷr<sup>x</sup>

Lloydminster

paskwāwiw sākahikanihk  
ᐱᓴᑦᐅᑦᐃᑦ ᓂᓴᑲᓄᓇᓈᑦ

Meadow Lake

paskwāwiw sākahikanihk

<ᑎᖃ·Δ° ᓴᐅ″ Δᐅσ<sup>x</sup>

Meadow Lake

paskwāwiw sākahikanihk  
ᐱᓴᑦᐅᓴᑦ ᓴᐅᓴᑦᐅᓴᑦ<sup>x</sup>  
Meadow Lake

kiskahikanisihk

ρ<sup>n</sup> b<sup>||</sup> Δ b σ ρ<sup>x</sup>

# Molnosa



mōniyāw sākahikanihk

ᐱᓂᓴᓐ ᓴᓐᐃᓐᐅᓐ

Montreal Lake

sōniyāw ōkimānāhk

$\dot{\rho} \sigma \dot{\gamma}^0 \triangleright \rho \dot{\Gamma} \dot{a}^x$

# Ottawa

wāpāwikosciqanihk

Δ·Δ·d<sup>n</sup>ρ<sub>b</sub>σ<sup>x</sup>

# Pelican Narrows (CI)

opāwisicanihk

Δ<Δ<sup>•</sup>rrbσ<sup>x</sup>

# Pelican Narrows (SI)

kistapinānihk

$$\rho^n C \wedge \dot{\alpha} \sigma^x$$

# Prince Albert

mīhkoskīwqkāhk

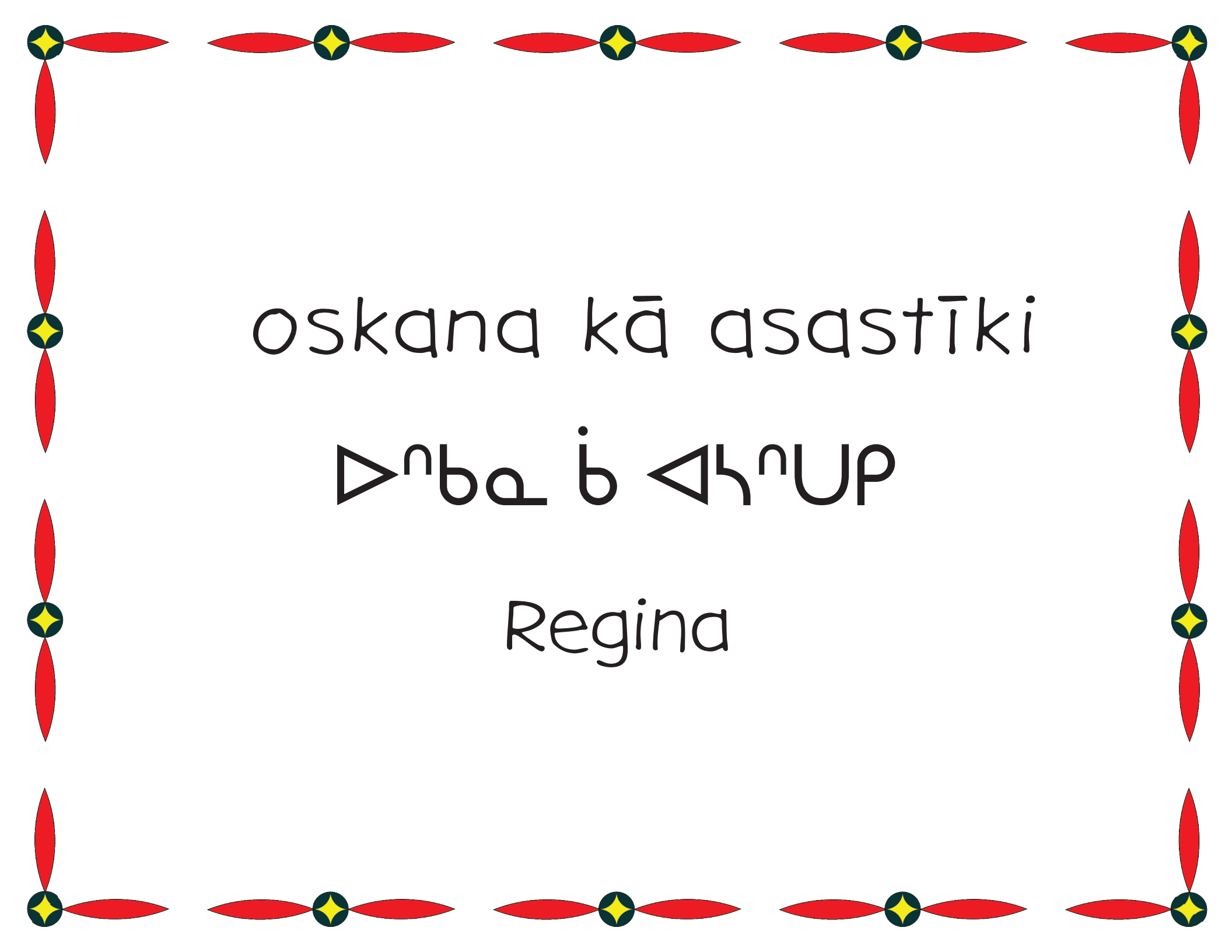
7" d n q < . i b x

# Red Earth

miskoskīwakāhk

Гпд9△.b<sup>x</sup>

# Red Earth



oskana kā asastīki

▷<sup>n</sup>ba ì ◁<sup>n</sup>UP

Regina

kisiskāciwanihk

ρ<sub>r</sub><sup>n</sup> b<sub>r</sub> Δ · σ<sup>x</sup>

# Saskatchewan

sōskāciwanihk

$\rho \rightarrow \sigma^x$

# Saskatchewan

misāskwatōminātikohk

ገንቢ.ጋገፈጠፊ

# Saskatoon

pākwāwisākahikanik

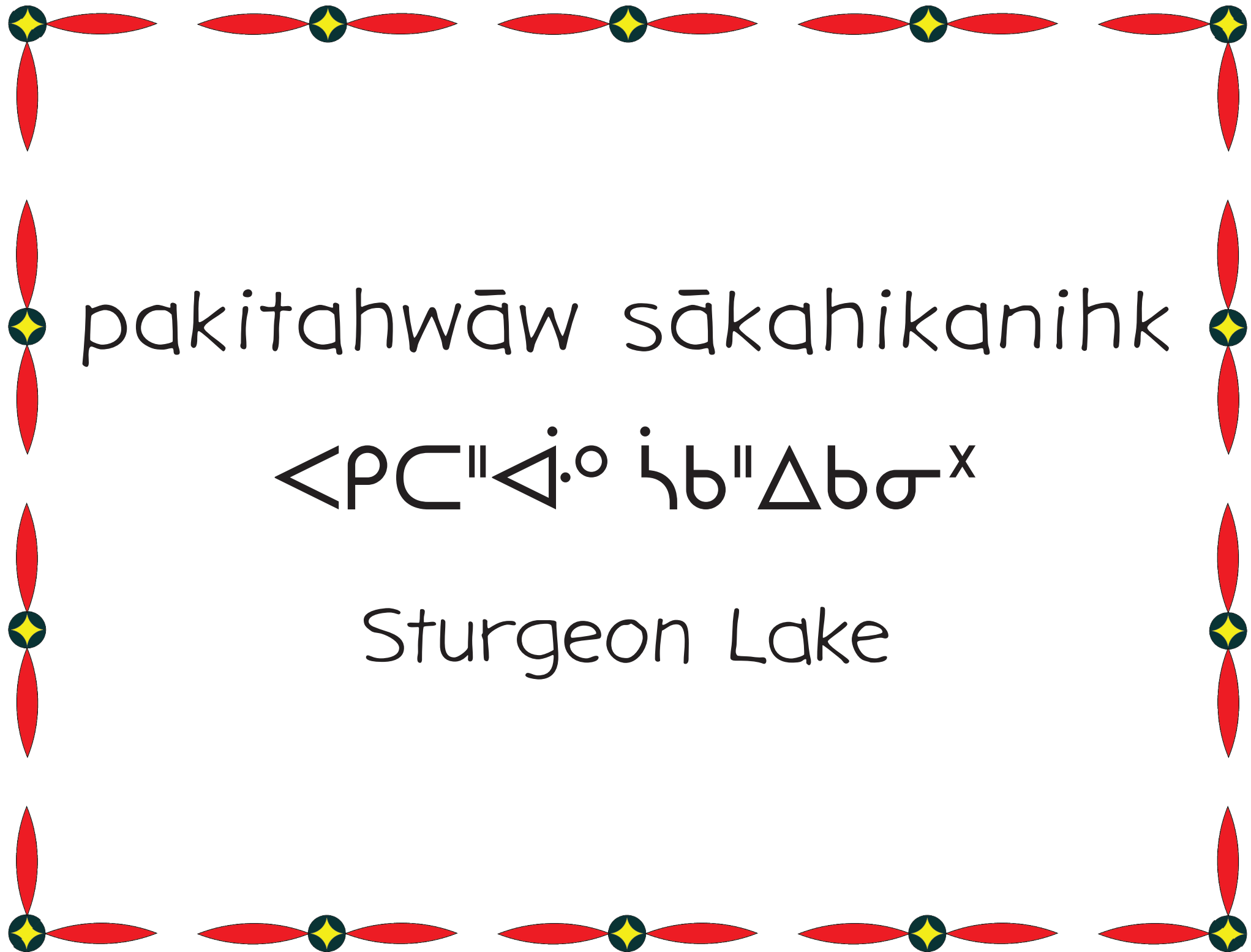
≤b.Δi b"Δbσ<sup>x</sup>

# Shoal Lake

āmacīwispimowinihk

$$\dot{\Delta} L \cap \Delta \cup \Delta \setminus \Delta \cdot \sigma^x$$

# Stanley Mission



pakitahwāw sākahikanihk

<PC"◁.° ħb"Δbσ<sup>x</sup>

Sturgeon Lake

minahikowāsāw

Γ α " Δ δ Δ ÷ °

# Timber Bay

pwātināhk

$$\angle n \hat{a}^x$$

# Wahpeton

wāwāskīsiw

ᐃᓪᐅᑦᐅᑦᐅᑦ

# Waskesui

wīyāhkwīwinihk

▽.ḫ||ḳ.Δ.σ<sup>x</sup>

# Weyakwin