ΡΓΥΦΛΙΑΡ

Naskapi Style & Spelling Guidelines

A resource manual for Naskapi written communication

Naskapi Development Corporation Translation and Linguistics Services Department



ΒΓΤΦΔLΛΡ^L Naskapi Style & Spelling Guidelines A resource manual for Naskapi written communication

written and compiled by

the Naskapi Development Corporation Translation and Linguistics Services Department

published by the Naskapi Development Corporation

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Dedicated to:

Naskapi readers and writers, past, present and future

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δΓγοΔι *kaamisinaahiichaapiyich* nip (noun, inanimate, participle)

This is the Naskapi word for 'computer', also the word for 'typewriter'. The parts of the word describe what it is and what it does:

```
kaa- prefix (part added to the beginning of a word) that creates a noun from a verb, meaning "the one or the thing that does this"
misin--aahii root (main part of a word) for "to write or draw"
-chaa suffix (part added at the end of a word) for "perform an action"
-piyi suffix for "spontaneous" (it does it itself)
-ch suffix for "plural"
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We used **βΓ/αΔLΛΡ** in the title of this book because this is how we write in Naskapi now, and because it shows how *flexible* and *alive* the Naskapi language is. A computer can be used to produce books and letters, to do math, to send and receive messages and look up information on the Internet. With the tools in this book we can do all those things in Naskapi, too.

Introduction

Naskapi is spelled in syllabics, influenced originally and primarily by the spelling of early Cree language religious literature, especially the Horden Moose Cree (New Testament, Old Testament Lessons, Prayer Book and Psalms) and Walton Great Whale River Cree (Common Prayer and Hymns, Gospel of John).

At the same time, Naskapis who learned to read and write this way also used syllabics for personal communication, letters, diaries and memos, dating back to the early years of the 20th century.

A distinctive writing system evolved that was different from its Cree origins and more efficient for the users. The most striking and persistent difference between printed Cree in the religious literature and the way Naskapi came to be written is the placement and purpose of the dots. "Long" vowels are not indicated with a dot over the character like Cree does: the word for 'water' $nipiy \sigma \wedge^{\flat}$ and the word for 'leaf' $niipiy \sigma \wedge^{\flat}$ are spelled the same, even though their sounds are different. A Naskapi reader can tell from the context, the meaning of the surrounding words, which vowels are long and which are short.

In recent times, the NDC Translation and Language Department, in consultation with Naskapi elders, has endeavoured to standardize the spelling of the Naskapi language in translated and published works. Most important is the Naskapi Lexicon, published in 1994, and the translation of Naskapi Bible portions in the years following. This document is a working record of many items that contribute to the emerging standard. This is also the set of guidelines for Naskapi spelling that was followed during the final editing stages of the Naskapi New Testament.

It should also be noted here that the spelling standards have *changed* since the publication of the 1994 edition of the Lexicon, so this document supersedes that one.

The other important thing to be noted is that these are *guidelines* not hard-and-fast rules. Our goals in choosing these was to come up with a consensus that reflects a *consistent* and *reasonable* (and sometimes) *traditional* spelling of Naskapi words.

Naskapi Style & Spelling Guidelines

Traditional and Standard Spelling

Let's all try to use *standard* or *traditional* spelling whenever possible. Send any more suggestions to us at the NDC language department. We constantly review these suggestions with the elders and others.

Words having to do with *prayer*, *worship*, *church* or *priest* should use the <u>traditional</u> spelling, as follows:

Traditional Spelling	Non-standard	
⊲५Г⊲°	ΔL° or ΔL⊲°	'pray'
⊲५Г⊲⊳°L⊳°	ΔL⊳ΓL° or ΔL⊲⊳ΓL°	'priest'
⊲५Г⊲⊳Րӵ	ΔL⊳Γά< or ΔL⊲⊳Jά<	'church'
۵۰۵مالاک	ماک or ماک	'prayers'

We do this to distinguish these words from other words that have to do with *speaking* or *talking*:

Standard Spelling	Non-standard	
°L4A	∆J° or ∆J⊳°	'speak'
_2ΛΛ </td <td>∆J° or ∆J⊳°</td> <td>'word'</td>	∆J° or ∆J⊳°	'word'
∆27⊲°	ΔL⊲° or ΔΓ⊲°	'he speaks to him'
	ΔJL° or Δ>JL°	'he talks about him'

There are some words that begin with \cap in the traditional spellings, but people often tend to leave off this letter. Here are some common guidelines to follow:

The words having to do with *know*, *teach*, *poor*, and *mercy* words <u>keep</u> the first \cap

Standard Spelling	Non-standard	
CYUPL ®	5ΔL° or 5UΔL°	'know him'
しゃたトしゃ	5ΔC ^L or 50ΔΩ ^L	'know it'
ს,٩∪ГՐ₀	,9∪Γſ₀	'he teaches'
レァ٩∪ΓԿ。	,9∪Γ५₀	'he goes to school'
$\Gamma^{\zeta}\cap L\cap \ell^{\circ}$	¹∩L∩≀°	'he is poor'
\u00e4\u00e	√∪ΓΓ⊁7☆。	'he shows compassion, mercy'

There are many words that many writers have been used to spelling with \triangle in the middle, but we have decided to spell these with \triangleright which better reflects the real sound and traditional spelling of the word.

Preferred Spelling	Old spelling	
しゃたケしゃ	$^{\Gamma^{\downarrow}}$ ሀ $^{\bot}$ or $^{\downarrow}$ ሀ $^{\bot}$	'she/he knows it'
\h\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	ᲘᲑᲡ☆♥UJ。	'peace'
L: ² 50 ¹	ӷ;ϧ△∩҇҅	'she/he likes it, she/he is happy'

Personal Pronouns

Words like: You, Me, Him/Her. When these occur as a <u>separate word</u>, spell as follows with the "y" character at the end.

Right Spelling	Wrong spelling	
ቦታ	٢	'you'
ح م	σ	'me, I'
.∇,	Δ	'him, her'

Possessed Nouns:

Words like: *Yours, Mine, and His/Hers*. We spell these by adding \cap , σ , or \triangleright to the noun, with <u>no space</u> between the word and the person marker (except see next item!).

Right Spelling	
Γ	'your book'
σΓζαΔρα	'my book'
⊳Γ≀ͼΔρͼ	his book

Nouns that begin with a vowel other than *u* use a connecting sound *-t-* between the person and the word.

Preferred Spelling	How to type this	
<<∆₽°	aapaaikin	'screwdriver'
L _C <<∇bσ	chit_aapaaikin	'your screwdriver'
$\sigma^{c} \triangleleft < \Delta \rho^{a}$	nit_aapaaikin	'my screwdriver'
$\triangleright_{c} \triangleleft < \nabla_{b_{\sigma}}$	ut_aapaaikin	'his screwdriver'

See the single *thin space* between the ^c and the word in the preferred spelling column? You type this using the Naskapi Keyboard by pressing the "dash" key while holding down the "Shift" key at the same time (type an underscore).

Note that this is the preferred spelling. You will find other people spelling these words the other way, but it makes it harder for reading The main idea is to make the main word easier to see:

Do it this way	Don't do it this way	
$L_c \triangleleft < \nabla b_\sigma$	$\Gamma < \nabla P_{\sigma}$	'your screwdriver'
σζ≪Δρα	σ<<ΔρΦ	'my screwdriver'
$\triangleright_{C} \triangleleft < \nabla_{b_{\sigma}}$	⊳<<∆ρ∘	'his screwdriver'
Lc ∇57⊳σ	UUT⊳₀	'your word'
σ ⁽ Δ	QU1⊳₀	'my word'
▷c ∇57▷₀	⊳∪l⊳₀	'his word'
σ ^c ⊲ά≀Γ ^ι	ᡒᠫᡃᢅᡆ᠘᠘	'my children'
▷º ◁◁¹L	⊳⊃ärL	'his child'

Verbs with person markers

This is also the way we spell **verbs** that use the same person markers, ONE thin space after ^c:

Do it this way	Don't do it this way	
(Cと☆ <cの下。< td=""><td>'we wait for it'</td></cの下。<>	'we wait for it'
σ^{c} \triangleleft \wedge \cap C°	σ C Λ C $^{\circ}$	'I use it'
۵۰ ما ۱۹ کار	σ ($^{\text{L}}$)	'I worry about it'
σ ⁽ Δ(۲)(°	σ \cap C Δ C $^{\circ}$	'I think'

Future tense

In Cree, they commonly used σb and $\cap b$ to mean: 'I will, you will, he will' etc. But in Naskapi these should be spelled σP and $\cap P$, written together as one preverb (no space between \cap and P), and followed by two thin spaces (not a full space).

Do it this way	Don't do it this way	
<mark>የ Γ</mark> Γ	rb rn° or rbrn°	'I will give you'
σρ σο⊃άγιο°	σხ ჲ°ϽϤΛL°	'I will look for/meet him'

Past tense

In Cree, they have used $\cap \cap$ to mean: \cap (past tense) and \cap (you) etc. But in Naskapi it has become common practice to spell this \cap , followed by two thin spaces, as follows:

Current practice	Sometimes also found	
<u>ላ</u> ቦ	ቦቦ ቦ ^ւ Ⴑትር (never ነቦነႱትር)	'you knew it'
^۱ ۲ مظ۲۲۵۵۹	۲۲ مظ۲۲مخا۰	'you took care of me'

Common Spelling of some Small Words and Preverbs

Many small words in Naskapi have been spelled inconsistently. This makes reading harder because often the two spellings of the words mean two different things!

 Δ^{l_x} is a <u>preposition</u> that means "toward" usually used with place nouns, like in $\triangleright C \circ L^{l_x}$ 'toward town'. But often, people write the <u>preverb</u> ΔA^{l_x} 'thus, the way it is' the same way.

By the way, there is another word (an interjection) that means "I wonder", that is also spelled Δ^{c} . So remember, preverbs are often attached to verbs with the "thin space" as above (also see the section on thin non-breaking spaces below). Bur particles, interjections and prepositions are *never* attached.

 $\triangleleft \cap$ is a <u>preverb</u> that means roughly "although" or "even though". Sometimes this has been spelled \triangleleft^c , or even combined with other tense preverbs to make contractions like \cap^c ($\cap^+
\triangleleft^c$). We prefer to spell these out, like this: $\cap^-
\triangleleft \cap$, with one thin space between the two preverbs. Remember that \triangleleft^- can also stand alone as a word when it's not part of a preverb string, that is, when it does NOT follow a tense or person marking preverb.

Don't use $\triangle \forall$ for "him" or "this / these". $\triangle \forall$ is "him", but $\triangleright \forall$ is "this / these". These are individual words. Also, \triangle by itself (without the \forall) is a preverb that marks future tense, or a "volitional" preverb, meaning "want, desire" or "will". It is connected to the verb with a thin space. Sometimes this preverb is spelled \preceq (called the "changed form") when it is the first preverb in the verb-string. Compare these two sentences: $b \succeq \triangle \ \sigma b \sigma \wedge \triangle \wedge^{c}$ 'he <u>wants</u> to be first', $\succeq \cap \cap L^{\circ}$ 'I <u>want</u> to know it'.

Some preverbs are somewhat less "connected" to the verb than others. For these, here is how you decide: IF they have a tense or person-marking preverb in front of them, you JOIN them to the preverb and the verb with thin spaces. BUT if they don't, you separate them, typing a full space after them (like a separate word).

Do and Go, Be and Say (the initial Δ)

In Cree, the words meaning "do" and "he does it" *ihtuu / ihtuutam* and the word "be there/exist" *ihtaau / ihtakun* are spelled with a (usually silent) initial *ih*. In Naskapi, many readers have decided to drop this initial *ih* in most cases. However, in formal Naskapi writing and publications we normally spell the "do" word (and the "go" words) *with* the initial *ih* as in: $\triangle \supset \cap^L$, 'he does it', $\triangle \supset \cap^C$ 'he goes there'.

The "be" words are spelled *without* the initial *ih* C° 'he is there', $\cap d^{\circ}$ 'it is there', but the "say" words are spelled *with* the initial *ih* ΔC° 'he says'. Mainly this helps readers tell the difference between "he is" C° and "he says" ΔC° .

That Single Dot

In Cree, they use an "h" character that looks like a quote mark, when they want to put in an "h", like this: $\triangleright \cap \ \cap \ \cap \ \cap$ Naskapi writers would rarely use the "h", but sometimes you see it in words like $\sigma \ \triangle$, 'yes'. By the way: You can type that kind of "h" using the Naskapi keyboard. Just type "h=" (h and "equal"). 'Yes' can be spelled with a "y" final and without the "h", $\sigma \triangle$, but the other way is preferred.

Naskapi has *always* done things differently than Cree does with regard to the dots. It has been the practice of many elders who write the language to indicate 'soft k' with a left-dot *hkaa* and *hku* (and even *hk* and *hkw* at the end of words). You can hear that this is different from a regular *k* by listening to the words in the list below. This can be typed just as you would say it, typing the "h" right before "k":

Preferred Spelling	How to type this	
ρ ∇ζα-ρ(ϟι	kaa_isinii <u>hkaa</u> taayich	'it was named'
Δ.ρ.γ	wii <u>hkaa</u> nisa	'his relative'
Y.PUY▷°	suu <u>hkaa</u> tisiiun	'strength'
Dc <10.94.4	ut_aachaa <u>hku</u> yuwa	'his spirit'

In Cree of course the single dot in front means "w", like C·V *taapwe*, but we do this in Naskapi with <u>two</u> dots, C *taapwaa*. (except for △ which only has one dot, but don't ask me why! It's just one of those things that makes Naskapi special!). So, in Naskapi don't use the <u>single</u> dot when you want the <u>double</u> dot, as follows:

Do it this way	Don't do it this way		
<:br/6 _e	<-P\6	'bread'	
P 9:PLF _r	₽ Գ ∙₽ՆΓ _Ր	'they asked him'	

Once in a while you see the single dot at the beginning of a word. It is sometimes permissible to use it before P to mean kwii, but it is usually better to spell that sound like this $d\Delta$ or $d\Delta$.

Sometimes	But also (maybe better)	
.6∇.9σ	d'∆·d° or d∆·d°	'earthquake'
.6:P.P.	d ∆ :b l °	'wolverine'

Small Syllabics

We are trying to avoid, whenever possible, using these small syllabics L , $^{\circ}$, $^{\circ}$, in the beginning or middle of a word. Instead, use Γ , σ , \wedge , or \triangleright .

Do it this way	Don't do it this way			
a_G)Ä∧L¢	₽₽ŊŲVĽ¢	'look for him'		
VLV4。	VrV4。	'it runs, he goes by vehicle'		

Various Things

Here are some common mistakes. Let's try to correct them:

Do it this way	Don't do it this way			
۲۶	Р۶	'and'		
45	U ⁵	'already'		
۵L	L'ḋ¹ (Montagnais)	'no'		
Do it this way	Don't do it this way			
Δ \forall Λ $^{\lambda}$	⊲♭∧ ^し or worse ♭∧ ^し	'anyway, still, nevertheless'		
しい らっぱトレート (しい separated)	الماککما	'to be taken care of'		
rr\(\delta\)	ſJĠ	'really'		
「「つっぱ」 (and all - 「つっぱ」 words)	ΓJ☆<	'house, building'		
	▷☆°, ▷☆△☆	'who'		
	▷☆¹, ▷☆¹¹	'child, children'		
\db\)C°	rpuc.	'don't do it'		
Γ \L σ $ ight)^{\circ}$	ראנם), רארם), or even worse שלים	'God'		

Punctuation

Naskapi punctuation should be pretty much the same as you would use in English, including commas, colons, questions marks and exclamation points (, : ; ? !). Of course the Naskapi period is a little x (x). We also encourage the use of quote marks, but use them right. Use the "curly quotes", not the "straight quotes": (") because the straight quotes look just like syllabic "h".

To type quotes on the Naskapi keyboard, use the "<" and ">" keys. (shift-comma and shift-period).

<< comes out as a double opening quote "and >> comes out as a double closing quote". To get a single quote, just press the < or > key once. (quotes in the example below are bold for clarity)

Do it this way	
۵۵ 6 ۵ ^۱ ۲:۲۰, "> ۵<° ۲۲٬ σΓ <>۵۰	And they said, "This man Jesus we heard
 Δነቦ:\(\frac{1}{2}\), 'σρη σλαης\(\delta^2\) η\(\Lσ\)° 	saying, 'I am able to destroy the temple of
▷ቦኣ⊲ኑ୮⊲▷ቦ嶺<, ГФ L७ ᡖᢣጋ ቦረ७° △Կ∧Կ ५५	God, and to build it after three days.' "
Γ° σΡΓ ∆Ь>(Ϥσ, "	

It is also okay to use a thin space between the end of a sentence and a question mark or exclaimation point. But not before a comma, period, semi-colon or colon. Also, never type a thin space next to a dash.

Preverb Spacing and Connections (suggestions and guidelines)

The Naskapi language has lots of word-parts that are "connected to" the front of verbs (the left side). These prefixes are called preverbs. If the preverb and the verb are typed all as one word, it is harder to recognize the word. The main purpose of these rules is to make <u>reading easier</u>. Reading is easier when you can <u>recognize the word</u> faster. Often, this is easier to do when the <u>preverbs are separated</u> from the front of the verb, that way you can see what the word is.

In Cree, they have generally used one full space between preverbs and verbs, and full spaces between preverbs when there are more than one of them. The main trouble with this practice is that often the preverb can be left alone like an 'orphan' at the right end of the line, separated from it's own verb or main word that it should be connected to.

A standardized solution to this is to use the thin non-breaking space character¹ to connect preverbs to verbs. Remember, you can type this using the Naskapi keyboard by pressing the shift key with the dash key; that is, typing an "underscore" ().

IN GENERAL, we use ONE thin space between each of the preverbs, and then TWO thin spaces between the preverbs and the main verb. Here are some illustrations:

One preverb:

β Δ ^ζ Γ:ζ ^c	kaaischiswaat	'he said'
Two preverbs:		
^C ⊕7\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	chi_paachinituwaapimikuw	'they came to see him'
Three preverbs:		
L< \times	chipa_wi_isiwichiaanuch	'we (all) should help them'

You can see how the three preverbs are separated by ONE thin space between each one, and then the whole preverb "set" is separated from the main word by TWO thin spaces.

¹ in Unicode, character code U+202F

The basic rules:

There are several types of preverbs. The ones to get to know are the *person and tense markers*. These person markers and tense markers always come <u>first</u> in the string of preverbs:

Preverb (independent)	roman	meaning		
ס, סף, סר, ס<	ni_, niki_, nichi_, nipa_	'I, I will, I did, I should'		
r, rp, ነr, r<	chi_, chiki_, schi_, chipa_	'you, you will, you did, you should'		
Preverb (conjunct)	roman	meaning		
◁, ﻝ, ㅂ, ∶७	aa_, chaa_, kaa_, kwaa_	'present, future, past, and next'		
⊲Ր, ᲡՐ, ᲮՐ, 쏙Ր	aachii_, chaachii_, kaachii_, waachii_	'finished present (having done), continuous (to do), finished past (had done), reason'		

The conjunct set that ends with \cap like $\triangleleft \cap$ 'having done', $\cup \cap$ 'to do', $\cup \cap$ 'had done', $\triangleleft \cap$, 'reason' are all written as two words in Cree, but in Naskapi they are combined as one tense/aspect preverb unit. Of these, only $\cup \cap$ 'to do' is ALWAYS written by itself separate as a single word.

Preverbs of obligation \cap < 'you should' and σ < 'I should' are treated like the temporal and personal preverbs. They are written as a unit, followed by a thin space.

Each of these <u>person marking</u> and <u>tense marking</u> preverbs listed above come <u>first</u> in a preverb string.

<u>Next</u> we have other kinds of preverbs, called *modal preverbs*, that tell the <u>manner</u> of the action:

Modal Preverb	roman	meaning		
Δ٢, Δ, Ϥ, Γ,	isi_, wi_, waa_, chii_	'thus, intention, desire, ability'		
▷Γ, ⊲b, σ-C,	uhchi_, akaa_, nihtaa_	'source, not, never'		
d∩, <r, th="" ⊾r<=""><th>ati_, paachi_, naachi_,</th><th>'although, toward, go to do'</th></r,>	ati_, paachi_, naachi_,	'although, toward, go to do'		
aL, C<,	nama_, tapa_,	'not'		

NORMALLY, all of these modal preverbs may function as words BY THEMSELVES. This means, they can have a normal space before and after them. **But**, whenever any of these kinds of preverbs come AFTER the **person** or **tense marking preverb** and BEFORE a verb (with the modal verb on the 'inside'), then it becomes part of the "preverb string" and is spaced with thin spaces.

Here are some other kinds of preverbs, called *modifying preverbs*, that <u>evaluates</u> or modifies the action:

Modifying Preverb	roman	meaning		
	miyu_, michi_, wichi_,	'good, bad, with'		
<u></u>	chisa_, chichi_,	'supreme, great'		

NORMALLY, *all* of these attach to the word that follows, and they almost NEVER happen BY THEMSELVES. This means, they usually have a normal space *before* them, and two thin spaces *after* them. But, whenever any of these kinds of preverbs come BETWEEN the *person* or *tense marking preverb* and the verb, it becomes part of the "preverb string" and is spaced with thin spaces, just like the modal preverbs.

Here is a **chart** to illustrate how preverbs are connected to verbs with thin non-breaking spaces (the grey boxes represent a thin space):

1) If there is only the ONE *tense or person marking* preverb and the verb, then you use TWO THIN SPACES:

Tense Marking Preverbs		Verb
σ, σρ, σς, σ<, ς, ρρ, ς, ς<, d, υ, ь,		(any verb)
:b, <a>가, <		

2) If there is another preverb AFTER the tense or person marking preverb and BEFORE the verb, you use ONE thin space between the preverbs, and TWO thin spaces before the verb:

Tense Marking Preverbs		Modal or Modifying Preverb		Verb
σ, σΡ, σΓ, σ<, Γ, ΓΡ, ʹΓ, Γ<, ⊲, l, b, ∴b, ⊲Γ, lΓ, bΓ, ベΓ		∆r', ½, ḋ, r, ⊳r, ⊲b, σc, ⊲n, <r, rt,<br="" ๔r,="">rr, ∆r, rt, rr,</r,>		(any verb)

3) If there are two other preverbs BETWEEN the tense or person marking preverb and the verb, you use ONE thin space between the preverbs, and TWO thin spaces before the verb:

Tense Marking Preverbs	Modal Preverb	Modal or Modifying Preverb		Verb
σ, σΡ, σΓ, σ<, Γ, ΓΡ, ԿՐ, Γ<, ⊲, l, b, :b, ⊲Γ, lΓ, bΓ, ベ	∆r, ½, ḋ, r, ⊳r, ⊲b, σc, ⊲n, <r, td="" œr<=""><td>∆r', ½, ḋ, r, ⊳r, ⊲b, σc, ⊲n, <r, гt,<br="" ҩr,="">rr, ಏr, rt, rr,</r,></td><td></td><td>(any verb)</td></r,>	∆r', ½, ḋ, r, ⊳r, ⊲b, σc, ⊲n, <r, гt,<br="" ҩr,="">rr, ಏr, rt, rr,</r,>		(any verb)

4) Sometimes, but very rarely, there are <u>four or more preverbs</u> in the string. The word gets <u>too long</u> at this point, so we will SPLIT the word with a "real" space after the <u>first three preverbs</u>:

Tense Marking Preverbs	Modal Preverb	_	Modal Preverb	(
σ, σβ, σβ, σ<, β, β, β, β, β, δβ, δβ, δβ, δβ, δβ, δβ,	∆ґ, ½, ӵ, ӷ, ⊳ӷ, ⊲ь, ҕҁ, ⊲∩, ⟨ӷ, ҩӷ		△۲, △, Ϥ, Ր, ÞՐ, ⊲Ь, σ⊂, ⊲∩, <Ր, ⊾Ր	

(space)	Modal or Modifying Preverb		Verb
	△۲, △, Ϥ, Ր, ▷Ր, ◁७, σ-ℂ, ◁Ⴖ, <Ր, ๔Ր, ୮ᢣ, ΓՐ, △Ր, ՐԿ, ՐՐ,		(any verb)

Notice that the verb itself still always has two thin spaces just before it.

Some Special Cases Up chaachii:

You have noticed that a lot of the modal or modifying preverbs can stand alone, like a normal "word" with real spaces on both sides of it. ONLY ONE of the *tense marking* preverbs can do this too:

Chaachii	(space)	Modal or Modifying Preverb		Verb
Ur, U⊲br,		Δ۲, Δ, Ϥ, Γ, ▷Γ, Ϥϧ, ϭϹ, ϤႶ, <Γ, ⊾Γ, Γէ, ΓΓ, ΔΓ, Γէ, ΓΓ,		(any verb)

 $continuous form \ blue \ chaa_akaa_chii$. It works the same way as chaachii, standing alone (with a full space after) but with thin spaces between chaa, akaa and chii.

The Moose Cree and Great Whale River Cree Bible and Prayer Books used a normal "wide" space between the word and the preverb, even after pronouns like \cap^c , σ^c , and \triangleright^c . But this often left these standing as orphaned single words at the end of the line. On the other hand, the James Bay Cree New Testament usually just connects these to the word without *any* space, but that makes it much harder to read. Using the "thin space" is the best solution.

To sum up, remember this rule: to connect more than one preverb to a main word, use thin spaces between each preverb, then two thin spaces right before the main word.

Of course, you still use a normal space at the end of words.

Compound Words

Preferred Spelling (dash)	How to type this	
Γ ² C	mayatanisiu-iyuw	'shepherd' (sheep- person)
$\triangleright^{\varsigma} \triangleleft \forall \Gamma \triangleleft \triangleright - \land J \triangle \forall \sigma \Gamma \dot{\triangleleft} \land^{\varsigma}$	ut_ayamiau-pichuwiyanichiwapihch	'in his tabernacle' (his his prayer-tent)
 ΣΣΓ4Ω-αγν(unitupiyuuu-iyimuwawa	'their soldiers' (their army-people)

Optional Spelling (two thin spaces)	How to type this	
L>Cσγ⊳ Δ√°	mayatanisiuiyuw	'shepherd' (sheep- person)
$\triangleright_{C} \triangleleft FL \triangleleft \triangleright_{C} \Diamond FL \Diamond C$	ut_ayamiaupichuwiyanichiwapihch	'in his tabernacle' (in his prayer-tent)
 ▷Φ2Λ	unitupiyuuuiyimuwawa	'their soldiers' (their army-people)

Summary and Flexibility

As with all "guidelines" they are meant to be *flexible*, and are often in a state of change. These presented here will serve to assist us as guidelines, helping us work toward a coherent "standard", though we are not there yet.

Contact us at the NDC Translation and Linguistics Services Department if you have any suggestions.