

### Derived Verbs in the Contingent

Affix	Required Midfix	Verb Stem	Allowable Suffixes
(None, <b>ᐱ</b> , <b>ᐱ</b> , <b>ᐱ</b> , <b>ᐱ</b> , <b>ᐱ</b> )	+None+	<Contingent>	(([ <b>ᐱ</b> , <b>ᐱ</b> ]+OP <sub>ᐱ'ᐱ</sub> )+ ((( <b>ᐳ</b> , <b>ᐱ</b> ) + <b>ᐅ</b> ), <b>ᐳ</b> , <b>ᐱ</b> )
(None, <b>ᐱ</b> , <b>ᐱ</b> , <b>ᐱ</b> )	+ <b>ᐱ</b> +	<Contingent>	(([ <b>ᐱ</b> , <b>ᐱ</b> ]+OP <sub>ᐱ'ᐱ</sub> )+ ((( <b>ᐳ</b> , <b>ᐱ</b> ) + <b>ᐅ</b> ), <b>ᐳ</b> , <b>ᐱ</b> )

### Derived Verbs in the Contingent **ᐱ**-

Affix	Required Midfix	Verb Stem	Allowable Suffixes
(None, <b>ᐱ</b> , <b>ᐱ</b> , <b>ᐱ</b> , <b>ᐱ</b> , <b>ᐱ</b> )	+None+	< <b>ᐱ</b> Contingent>	(([ <b>ᐱ</b> , <b>ᐱ</b> ]+OP <sub>ᐱ'ᐱ</sub> )+ ((( <b>ᐳ</b> , <b>ᐱ</b> ) + <b>ᐅ</b> ), <b>ᐳ</b> , <b>ᐱ</b> )
(None, <b>ᐱ</b> , <b>ᐱ</b> , <b>ᐱ</b> )	+ <b>ᐱ</b> +	< <b>ᐱ</b> Contingent>	(([ <b>ᐱ</b> , <b>ᐱ</b> ]+OP <sub>ᐱ'ᐱ</sub> )+ ((( <b>ᐳ</b> , <b>ᐱ</b> ) + <b>ᐅ</b> ), <b>ᐳ</b> , <b>ᐱ</b> )

### Derived Verbs in the Contingent **ᐱ**-

Affix	Required Midfix	Verb Stem	Allowable Suffixes
(None, <b>ᐱ</b> , <b>ᐱ</b> , <b>ᐱ</b> , <b>ᐱ</b> , <b>ᐱ</b> )	+None+	< <b>ᐱ</b> Contingent>	(([ <b>ᐱ</b> , <b>ᐱ</b> ]+OP <sub>ᐱ'ᐱ</sub> )+ ((( <b>ᐳ</b> , <b>ᐱ</b> ) + <b>ᐅ</b> ), <b>ᐳ</b> , <b>ᐱ</b> )
(None, <b>ᐱ</b> , <b>ᐱ</b> , <b>ᐱ</b> )	+ <b>ᐱ</b> +	< <b>ᐱ</b> Contingent>	(([ <b>ᐱ</b> , <b>ᐱ</b> ]+OP <sub>ᐱ'ᐱ</sub> )+ ((( <b>ᐳ</b> , <b>ᐱ</b> ) + <b>ᐅ</b> ), <b>ᐳ</b> , <b>ᐱ</b> )

### Derived Verbs in the Contingent **ᐱ**-

Affix	Required Midfix	Verb Stem	Allowable Suffixes
(None, <b>ᐱ</b> , <b>ᐱ</b> , <b>ᐱ</b> , <b>ᐱ</b> , <b>ᐱ</b> )	+None+	< <b>ᐱ</b> Contingent>	(([ <b>ᐱ</b> , <b>ᐱ</b> ]+OP <sub>ᐱ'ᐱ</sub> )+ ((( <b>ᐳ</b> , <b>ᐱ</b> ) + <b>ᐅ</b> ), <b>ᐳ</b> , <b>ᐱ</b> )
(None, <b>ᐱ</b> , <b>ᐱ</b> , <b>ᐱ</b> )	+ <b>ᐱ</b> +	< <b>ᐱ</b> Contingent>	(([ <b>ᐱ</b> , <b>ᐱ</b> ]+OP <sub>ᐱ'ᐱ</sub> )+ ((( <b>ᐳ</b> , <b>ᐱ</b> ) + <b>ᐅ</b> ), <b>ᐳ</b> , <b>ᐱ</b> )

## Derived Verbs in the Infinitive

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
(None, <b>የ</b> )	+None+	<Infinitive>	POS + <b>ን</b> + ((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> )
<b>ከ</b>	+None+	<Infinitive>	POS + ((( <b>ም</b> , <b>ስ</b> ) + <b>ኃ</b> + <b>ና</b> ), ( <b>ኃ</b> + ((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> ))
( <b>ለ</b> , <b>በ</b> , <b>እንድ</b> , <b>ሰል</b> ፡)	+None+	<Infinitive>	POS + ((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> )
<b>እስክ</b>	+None+	<Infinitive>	[POS] + ((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> )
<b>ወደ</b> ፡	+None+	<Infinitive>	((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> )
(None, <b>የ</b> )	+ <b>አለ</b> +	<Infinitive>	POS + <b>ን</b> + ((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> )
( <b>ለ</b> , <b>በ</b> , <b>ከ</b> , <b>እንድ</b> , <b>ሰል</b> )	+ <b>አለ</b> +	<Infinitive>	POS + ((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> )
<b>ወደ</b> ፡	+ <b>አለ</b> +	<Infinitive>	((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> )
<b>ከ</b>	+ <b>አለ</b> +	<Infinitive>	(( <b>ም</b> , <b>ስ</b> ) + <b>ኃ</b> + <b>ና</b> ), ( <b>ኃ</b> + ((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> ))

Can the POS follow **ከ** with the **ኃ**'s usual (last line)?

Derived Verbs in the Infinitive **አ**-

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
(None, <b>የ</b> )	+None+	< <b>አ</b> Infinitive>	POS + <b>ን</b> + ((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> )
<b>ከ</b>	+None+	< <b>አ</b> Infinitive>	POS + ((( <b>ም</b> , <b>ስ</b> ) + <b>ኃ</b> + <b>ና</b> ), ( <b>ኃ</b> + ((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> ))
( <b>ለ</b> , <b>በ</b> , <b>እንድ</b> , <b>ሰል</b> ፡)	+None+	< <b>አ</b> Infinitive>	POS + ((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> )
<b>እስክ</b>	+None+	< <b>አ</b> Infinitive>	[POS] + ((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> )
<b>ወደ</b> ፡	+None+	< <b>አ</b> Infinitive>	((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> )
(None, <b>የ</b> )	+ <b>አለ</b> +	< <b>አ</b> Infinitive>	POS + <b>ን</b> + ((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> )
( <b>ለ</b> , <b>በ</b> , <b>ከ</b> , <b>እንድ</b> , <b>ሰል</b> )	+ <b>አለ</b> +	< <b>አ</b> Infinitive>	POS + ((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> )
<b>ወደ</b> ፡	+ <b>አለ</b> +	< <b>አ</b> Infinitive>	((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> )
<b>ከ</b>	+ <b>አለ</b> +	< <b>አ</b> Infinitive>	(( <b>ም</b> , <b>ስ</b> ) + <b>ኃ</b> + <b>ና</b> ), ( <b>ኃ</b> + ((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> ))

Derived Verbs in the Infinitive **ተ**-

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
(None, <b>የ</b> )	+None+	< <b>ተ</b> Infinitive>	POS + <b>ን</b> + ((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> )
<b>ከ</b>	+None+	< <b>ተ</b> Infinitive>	POS + ((( <b>ም</b> , <b>ስ</b> ) + <b>ኃ</b> + <b>ና</b> ), ( <b>ኃ</b> + ((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> ))
( <b>ለ</b> , <b>በ</b> , <b>እንድ</b> , <b>ሰል</b> ፡)	+None+	< <b>ተ</b> Infinitive>	POS + ((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> )
<b>እስክ</b>	+None+	< <b>ተ</b> Infinitive>	[POS] + ((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> )
<b>ወደ</b> ፡	+None+	< <b>ተ</b> Infinitive>	((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> )
(None, <b>የ</b> )	+ <b>አለ</b> +	< <b>ተ</b> Infinitive>	POS + <b>ን</b> + ((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> )
( <b>ለ</b> , <b>በ</b> , <b>ከ</b> , <b>እንድ</b> , <b>ሰል</b> )	+ <b>አለ</b> +	< <b>ተ</b> Infinitive>	POS + ((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> )
<b>ወደ</b> ፡	+ <b>አለ</b> +	< <b>ተ</b> Infinitive>	((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> )
<b>ከ</b>	+ <b>አለ</b> +	< <b>ተ</b> Infinitive>	(( <b>ም</b> , <b>ስ</b> ) + <b>ኃ</b> + <b>ና</b> ), ( <b>ኃ</b> + ((( <b>ም</b> , <b>ስ</b> ) + <b>ና</b> ), <b>ማ</b> , <b>ሳ</b> ))

Derived Verbs in the Infinitive  $\lambda\hat{\alpha}$ -

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
(None, $\mathfrak{P}$ )	+None+	$\langle \lambda\hat{\alpha} \text{Infinitive} \rangle$	POS + $\mathfrak{Z}$ + $((\mathfrak{P}, \hat{\alpha}) + \mathfrak{C}), \mathfrak{M}, \hat{\alpha})$
$\mathfrak{h}$	+None+	$\langle \lambda\hat{\alpha} \text{Infinitive} \rangle$	POS + $((\mathfrak{P}, \hat{\alpha}) + \mathfrak{Z} + \mathfrak{C}), (\mathfrak{Z} + ((\mathfrak{P}, \hat{\alpha}) + \mathfrak{C}), \mathfrak{M}, \hat{\alpha}))$
$(\hat{\alpha}, \hat{\alpha}, \lambda\mathfrak{Z}\mathfrak{C} : \hat{\alpha}\mathfrak{A} :)$	+None+	$\langle \lambda\hat{\alpha} \text{Infinitive} \rangle$	POS + $((\mathfrak{P}, \hat{\alpha}) + \mathfrak{C}), \mathfrak{M}, \hat{\alpha})$
$\lambda\hat{\alpha}\mathfrak{h}$	+None+	$\langle \lambda\hat{\alpha} \text{Infinitive} \rangle$	[POS] + $((\mathfrak{P}, \hat{\alpha}) + \mathfrak{C}), \mathfrak{M}, \hat{\alpha})$
$\mathfrak{w}\mathfrak{Z} :$	+None+	$\langle \lambda\hat{\alpha} \text{Infinitive} \rangle$	$((\mathfrak{P}, \hat{\alpha}) + \mathfrak{C}), \mathfrak{M}, \hat{\alpha})$
(None, $\mathfrak{P}$ )	+ $\lambda\hat{\alpha}$ +	$\langle \lambda\hat{\alpha} \text{Infinitive} \rangle$	POS + $\mathfrak{Z}$ + $((\mathfrak{P}, \hat{\alpha}) + \mathfrak{C}), \mathfrak{M}, \hat{\alpha})$
$(\hat{\alpha}, \hat{\alpha}, \mathfrak{h}, \lambda\mathfrak{Z}\mathfrak{C} : \hat{\alpha}\mathfrak{A} :)$	+ $\lambda\hat{\alpha}$ +	$\langle \lambda\hat{\alpha} \text{Infinitive} \rangle$	POS + $((\mathfrak{P}, \hat{\alpha}) + \mathfrak{C}), \mathfrak{M}, \hat{\alpha})$
$\mathfrak{w}\mathfrak{Z} :$	+ $\lambda\hat{\alpha}$ +	$\langle \lambda\hat{\alpha} \text{Infinitive} \rangle$	$((\mathfrak{P}, \hat{\alpha}) + \mathfrak{C}), \mathfrak{M}, \hat{\alpha})$
$\mathfrak{h}$	+ $\lambda\hat{\alpha}$ +	$\langle \lambda\hat{\alpha} \text{Infinitive} \rangle$	$((\mathfrak{P}, \hat{\alpha}) + \mathfrak{Z} + \mathfrak{C}), (\mathfrak{Z} + ((\mathfrak{P}, \hat{\alpha}) + \mathfrak{C}), \mathfrak{M}, \hat{\alpha}))$

## Derived Verbs in the Relative

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
<b>Ɔ</b> ( <b>Ɔ</b> , <b>ŋ</b> , <b>h</b> ) ( <b>ŋ</b> , <b>ŋ</b> , <b>h</b> , <b>ŋ</b> , <b>ŋ</b> , <b>ŋ</b> , <b>ŋ</b> )	+ <b>[ɔ]</b> + + <b>[ɔ]</b> + + <b>[ɔ]</b> +	<Contingent> <Contingent> <Contingent>	(( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ <b>ɔ</b> + ((( <b>ɔ</b> , <b>ŋ</b> ) + <b>ɔ</b> ), <b>ŋ</b> , <b>ŋ</b> ) (( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ (( <b>ɔ</b> , <b>ŋ</b> )+ <b>ɔ</b> ),( <b>ɔ</b> +((( <b>ɔ</b> , <b>ŋ</b> ) (( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ ((( <b>ɔ</b> , <b>ŋ</b> ) + <b>ɔ</b> ), <b>ŋ</b> , <b>ŋ</b> )
<b>Ɔ</b> (None, <b>ŋ</b> , <b>ŋ</b> , <b>ŋ</b> , <b>ŋ</b> )	+ <b>ŋ</b> <b>ŋ</b> + <b>[ɔ]</b> + + <b>ŋ</b> <b>ŋ</b> + <b>[ɔ]</b> +	<Contingent> <Contingent>	(( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ <b>ɔ</b> + ((( <b>ɔ</b> , <b>ŋ</b> ) + <b>ɔ</b> ), <b>ŋ</b> , <b>ŋ</b> ) (( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ ((( <b>ɔ</b> , <b>ŋ</b> ) + <b>ɔ</b> ), <b>ŋ</b> , <b>ŋ</b> )
<b>Ɔ</b> ( <b>Ɔ</b> , <b>ŋ</b> , <b>h</b> ) ( <b>ŋ</b> , <b>ŋ</b> , <b>h</b> , <b>ŋ</b> , <b>ŋ</b> , <b>ŋ</b> )	+ <b>[ɔ]</b> + <b>[ŋ]</b> + + <b>[ɔ]</b> + <b>[ŋ]</b> + + <b>[ɔ]</b> + <b>[ŋ]</b> +	<Contingent> <Contingent> <Contingent>	(( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ <b>ɔ</b> + ((( <b>ɔ</b> , <b>ŋ</b> ) + <b>ɔ</b> ), <b>ŋ</b> , <b>ŋ</b> ) (( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ (( <b>ɔ</b> , <b>ŋ</b> )+ <b>ɔ</b> ),( <b>ɔ</b> +((( <b>ɔ</b> , <b>ŋ</b> ) (( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ ((( <b>ɔ</b> , <b>ŋ</b> ) + <b>ɔ</b> ), <b>ŋ</b> , <b>ŋ</b> )

Derived Verbs in the Relative **h**-

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
<b>Ɔ</b> ( <b>Ɔ</b> , <b>ŋ</b> , <b>h</b> ) ( <b>ŋ</b> , <b>ŋ</b> , <b>h</b> , <b>ŋ</b> , <b>ŋ</b> , <b>ŋ</b> )	+ <b>[ɔ]</b> + + <b>[ɔ]</b> + + <b>[ɔ]</b> +	< <b>h</b> Contingent> < <b>h</b> Contingent> < <b>h</b> Contingent>	(( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ <b>ɔ</b> + ((( <b>ɔ</b> , <b>ŋ</b> ) + <b>ɔ</b> ), <b>ŋ</b> , <b>ŋ</b> ) (( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ (( <b>ɔ</b> , <b>ŋ</b> )+ <b>ɔ</b> ),( <b>ɔ</b> +((( <b>ɔ</b> , <b>ŋ</b> ) (( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ ((( <b>ɔ</b> , <b>ŋ</b> ) + <b>ɔ</b> ), <b>ŋ</b> , <b>ŋ</b> )
<b>Ɔ</b> (None, <b>ŋ</b> , <b>ŋ</b> , <b>ŋ</b> , <b>ŋ</b> )	+ <b>ŋ</b> <b>ŋ</b> + <b>[ɔ]</b> + + <b>ŋ</b> <b>ŋ</b> + <b>[ɔ]</b> +	< <b>h</b> Contingent> < <b>h</b> Contingent>	(( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ <b>ɔ</b> + ((( <b>ɔ</b> , <b>ŋ</b> ) + <b>ɔ</b> ), <b>ŋ</b> , <b>ŋ</b> ) (( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ ((( <b>ɔ</b> , <b>ŋ</b> ) + <b>ɔ</b> ), <b>ŋ</b> , <b>ŋ</b> )
<b>Ɔ</b> ( <b>Ɔ</b> , <b>ŋ</b> , <b>h</b> ) ( <b>ŋ</b> , <b>ŋ</b> , <b>h</b> , <b>ŋ</b> , <b>ŋ</b> , <b>ŋ</b> )	+ <b>[ɔ]</b> + <b>[ŋ]</b> + + <b>[ɔ]</b> + <b>[ŋ]</b> + + <b>[ɔ]</b> + <b>[ŋ]</b> +	< <b>h</b> Contingent> < <b>h</b> Contingent> < <b>h</b> Contingent>	(( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ <b>ɔ</b> + ((( <b>ɔ</b> , <b>ŋ</b> ) + <b>ɔ</b> ), <b>ŋ</b> , <b>ŋ</b> ) (( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ (( <b>ɔ</b> , <b>ŋ</b> )+ <b>ɔ</b> ),( <b>ɔ</b> +((( <b>ɔ</b> , <b>ŋ</b> ) (( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ ((( <b>ɔ</b> , <b>ŋ</b> ) + <b>ɔ</b> ), <b>ŋ</b> , <b>ŋ</b> )

Derived Verbs in the Relative **ɔ**-

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
<b>Ɔ</b> ( <b>Ɔ</b> , <b>ŋ</b> , <b>h</b> ) ( <b>ŋ</b> , <b>ŋ</b> , <b>h</b> , <b>ŋ</b> , <b>ŋ</b> , <b>ŋ</b> )	+ <b>[ɔ]</b> + + <b>[ɔ]</b> + + <b>[ɔ]</b> +	< <b>ɔ</b> Contingent> < <b>ɔ</b> Contingent> < <b>ɔ</b> Contingent>	(( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ <b>ɔ</b> + ((( <b>ɔ</b> , <b>ŋ</b> ) + <b>ɔ</b> ), <b>ŋ</b> , <b>ŋ</b> ) (( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ (( <b>ɔ</b> , <b>ŋ</b> )+ <b>ɔ</b> ),( <b>ɔ</b> +((( <b>ɔ</b> , <b>ŋ</b> ) (( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ ((( <b>ɔ</b> , <b>ŋ</b> ) + <b>ɔ</b> ), <b>ŋ</b> , <b>ŋ</b> )
<b>Ɔ</b> (None, <b>ŋ</b> , <b>ŋ</b> , <b>ŋ</b> , <b>ŋ</b> )	+ <b>ŋ</b> <b>ŋ</b> + <b>[ɔ]</b> + + <b>ŋ</b> <b>ŋ</b> + <b>[ɔ]</b> +	< <b>ɔ</b> Contingent> < <b>ɔ</b> Contingent>	(( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ <b>ɔ</b> + ((( <b>ɔ</b> , <b>ŋ</b> ) + <b>ɔ</b> ), <b>ŋ</b> , <b>ŋ</b> ) (( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ ((( <b>ɔ</b> , <b>ŋ</b> ) + <b>ɔ</b> ), <b>ŋ</b> , <b>ŋ</b> )
<b>Ɔ</b> ( <b>Ɔ</b> , <b>ŋ</b> , <b>h</b> ) ( <b>ŋ</b> , <b>ŋ</b> , <b>h</b> , <b>ŋ</b> , <b>ŋ</b> , <b>ŋ</b> )	+ <b>[ɔ]</b> + <b>[ŋ]</b> + + <b>[ɔ]</b> + <b>[ŋ]</b> + + <b>[ɔ]</b> + <b>[ŋ]</b> +	< <b>ɔ</b> Contingent> < <b>ɔ</b> Contingent> < <b>ɔ</b> Contingent>	(( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ <b>ɔ</b> + ((( <b>ɔ</b> , <b>ŋ</b> ) + <b>ɔ</b> ), <b>ŋ</b> , <b>ŋ</b> ) (( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ (( <b>ɔ</b> , <b>ŋ</b> )+ <b>ɔ</b> ),( <b>ɔ</b> +((( <b>ɔ</b> , <b>ŋ</b> ) (( <b>[ŋ]</b> +OP <sub>ŋ</sub> ),DEF)+ ((( <b>ɔ</b> , <b>ŋ</b> ) + <b>ɔ</b> ), <b>ŋ</b> , <b>ŋ</b> )

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
<b>Ɔ</b> ( <b>Ɔ, ɒ, ɛ</b> )	+ [ʒ] <sub>ɒ</sub> +	<ɛɒContingent>	(([ <b>ɛ</b> , <b>ɒ</b> ] + OP <sub>ɛ, ɒ</sub> ), DEF) + <b>ʒ</b> + (((ʒ <sub>ɒ</sub> , ɛ) + ɛ), ɛ, ɛ)
( <b>ɛ, ɒ, ɛ, ɛ, ɛ, ɛ, ɛ</b> )	+ [ʒ] <sub>ɒ</sub> +	<ɛɒContingent>	(([ <b>ɛ</b> , <b>ɒ</b> ] + OP <sub>ɛ, ɒ</sub> ), DEF) + ((ʒ <sub>ɒ</sub> , ɛ) + ɛ), (ɛ + (((ʒ <sub>ɒ</sub> , ɛ) + ɛ), ɛ), ɛ)
( <b>ɛ, ɒ, ɛ, ɛ, ɛ, ɛ, ɛ</b> )	+ [ʒ] <sub>ɒ</sub> +	<ɛɒContingent>	(([ <b>ɛ</b> , <b>ɒ</b> ] + OP <sub>ɛ, ɒ</sub> ), DEF) + (((ʒ <sub>ɒ</sub> , ɛ) + ɛ), ɛ, ɛ)
<b>Ɔ</b> (None, <b>ɛ, ɒ, ɛ, ɛ</b> )	+ ɛʒɛ + [ʒ] <sub>ɒ</sub> +	<ɛɒContingent>	(([ <b>ɛ</b> , <b>ɒ</b> ] + OP <sub>ɛ, ɒ</sub> ), DEF) + <b>ʒ</b> + (((ʒ <sub>ɒ</sub> , ɛ) + ɛ), ɛ, ɛ)
(None, <b>ɛ, ɒ, ɛ, ɛ</b> )	+ ɛʒɛ + [ʒ] <sub>ɒ</sub> +	<ɛɒContingent>	(([ <b>ɛ</b> , <b>ɒ</b> ] + OP <sub>ɛ, ɒ</sub> ), DEF) + (((ʒ <sub>ɒ</sub> , ɛ) + ɛ), ɛ, ɛ)
<b>Ɔ</b> ( <b>ɛ, ɒ, ɛ</b> )	+ [ʒ] + [ɛ] +	<ɛɒContingent>	(([ <b>ɛ</b> , <b>ɒ</b> ] + OP <sub>ɛ, ɒ</sub> ), DEF) + <b>ʒ</b> + (((ʒ <sub>ɒ</sub> , ɛ) + ɛ), ɛ, ɛ)
( <b>ɛ, ɒ, ɛ</b> )	+ [ʒ] + [ɛ] +	<ɛɒContingent>	(([ <b>ɛ</b> , <b>ɒ</b> ] + OP <sub>ɛ, ɒ</sub> ), DEF) + ((ʒ <sub>ɒ</sub> , ɛ) + ɛ), (ɛ + (((ʒ <sub>ɒ</sub> , ɛ) + ɛ), ɛ), ɛ)
( <b>ɛ, ɒ, ɛ, ɛ, ɛ, ɛ, ɛ</b> )	+ [ʒ] + [ɛ] +	<ɛɒContingent>	(([ <b>ɛ</b> , <b>ɒ</b> ] + OP <sub>ɛ, ɒ</sub> ), DEF) + (((ʒ <sub>ɒ</sub> , ɛ) + ɛ), ɛ, ɛ)

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	<verb>	$(([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}'\mathbf{N}}) + ((\mathbf{P}, \mathbf{N}) + (\mathbf{C} + \mathbf{K}))$
<b>P</b>	+None+	<verb>	$(([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}'\mathbf{N}}), \text{DEF}) + \mathbf{Z} + (((\mathbf{P}, \mathbf{N}) + \mathbf{C}), \mathbf{M}, \mathbf{Q})$
(P, N, h, wɛ:)	+None+	<verb>	$(([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}'\mathbf{N}}), \text{DEF}) + ((\mathbf{P}, \mathbf{N}) + \mathbf{Z} + \mathbf{C}), (\mathbf{Z} + (((\mathbf{P}, \mathbf{N}) + \mathbf{C}), \mathbf{M}, \mathbf{Q}))$
(A, NΔ:; hɜɛ:; hNɪ:)	+None+	<verb>	$(([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}'\mathbf{N}}), \text{DEF}) + (((\mathbf{P}, \mathbf{N}) + \mathbf{C}), \mathbf{M}, \mathbf{Q})$
None	+hP+	<verb>	$(([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}'\mathbf{N}}) + (((\mathbf{P}, \mathbf{N}) + \mathbf{C}), \mathbf{M}, \mathbf{Q})$
(A, N, h, NΔ, hɜɛ:; hNɪ)	+hP+	<verb>	$[[\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}'\mathbf{N}}], \text{DEF}] + (((\mathbf{P}, \mathbf{N}) + \mathbf{C}), \mathbf{M}, \mathbf{Q})$
(h, hNɪ)	+hɜ+	<verb>	$[[\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}'\mathbf{N}}], \text{DEF}] + (((\mathbf{P}, \mathbf{N}) + \mathbf{C}), \mathbf{M}, \mathbf{Q})$
None	+hΔ+	<verb>	$(([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}'\mathbf{N}}) + [\mathbf{P}] + \mathbf{Z}$
None	+hΔ+	<verb>	$(([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}'\mathbf{N}}) + \mathbf{P} + ((\mathbf{P}, \mathbf{N}) + (\mathbf{C} + \mathbf{K}))$
<b>P</b>	+hΔ+	<verb>	$(([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}'\mathbf{N}}), \text{DEF}) + \mathbf{Z} + (((\mathbf{P}, \mathbf{N}) + \mathbf{C}), \mathbf{M}, \mathbf{Q})$
(P, N, h, wɛ)	+hΔ+	<verb>	$(([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}'\mathbf{N}}), \text{DEF}) + ((\mathbf{P}, \mathbf{N}) + \mathbf{Z} + \mathbf{C}), (\mathbf{Z} + (((\mathbf{P}, \mathbf{N}) + \mathbf{C}), \mathbf{M}, \mathbf{Q}))$
(A, NΔ, hɜɛ:; hNɪ)	+hΔ+	<verb>	$(([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}'\mathbf{N}}), \text{DEF}) + (((\mathbf{P}, \mathbf{N}) + \mathbf{C}), \mathbf{M}, \mathbf{Q})$

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	<hverb>	(([A, n] + OP <sub>A, n</sub> ) + ((P, n) + (f + h)))
<b>P</b>	+None+	<hverb>	(([A, n] + OP <sub>A, n</sub> ), DEF) + <b>ʒ</b> + (((P, n) + f), <b>ʔ, ʔ</b> )
(P, n, h, wɛ:)	+None+	<hverb>	(([A, n] + OP <sub>A, n</sub> ), DEF) + ((P, n) + ʒ + f), (ʒ + (((P, n) + f), <b>ʔ, ʔ</b> ))
(n, nA, hʒɛ, hnh)	+None+	<hverb>	(([A, n] + OP <sub>A, n</sub> ), DEF) + (((P, n) + f), <b>ʔ, ʔ</b> )
None	+hP+	<hverb>	(([A, n] + OP <sub>A, n</sub> ) + (((P, n) + f), <b>ʔ, ʔ</b> )
(n, n, h, nA, hʒɛ, hnh)	+hP+	<hverb>	[[A, n] + OP <sub>A, n</sub> ], DEF + (((P, n) + f), <b>ʔ, ʔ</b> )
(h, hnh)	+hʒ+	<hverb>	[[A, n] + OP <sub>A, n</sub> ], DEF + (((P, n) + f), <b>ʔ, ʔ</b> )
None	+hA+	<hverb>	(([A, n] + OP <sub>A, n</sub> ) + [P] + <b>ʒ</b>
None	+hA+	<hverb>	(([A, n] + OP <sub>A, n</sub> ) + P + ((P, n) + (f + h)))
<b>P</b>	+hA+	<hverb>	(([A, n] + OP <sub>A, n</sub> ), DEF) + <b>ʒ</b> + (((P, n) + f), <b>ʔ, ʔ</b> )
(P, n, h, wɛ)	+hA+	<hverb>	(([A, n] + OP <sub>A, n</sub> ), DEF) + ((P, n) + ʒ + f), (ʒ + (((P, n) + f), <b>ʔ, ʔ</b> ))
(n, nA, hʒɛ, hnh)	+hA+	<hverb>	(([A, n] + OP <sub>A, n</sub> ), DEF) + (((P, n) + f), <b>ʔ, ʔ</b> )

### Derived Verbs in the Simple Perfect in *†*-

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	<†verb>	$(([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}, \mathbf{N}}) + ((\mathbf{P}, \mathbf{N}) + (\mathbf{S} + \mathbf{K})))$
<b>P</b>	+None+	<†verb>	$(([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}, \mathbf{N}}), \text{DEF}) + \mathbf{Z} + (((\mathbf{P}, \mathbf{N}) + \mathbf{S}), \mathbf{M}, \mathbf{Q})$
(P, N, h: w x:)	+None+	<†verb>	$(([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}, \mathbf{N}}), \text{DEF}) + ((\mathbf{P}, \mathbf{N}) + \mathbf{Z} + \mathbf{S}), (\mathbf{Z} + (((\mathbf{P}, \mathbf{N}) + \mathbf{S}), \mathbf{M}, \mathbf{Q}))$
(A, NA: , h n x:)	+None+	<†verb>	$(([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}, \mathbf{N}}), \text{DEF}) + (((\mathbf{P}, \mathbf{N}) + \mathbf{S}), \mathbf{M}, \mathbf{Q})$
None	+hP+	<†verb>	$(([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}, \mathbf{N}}) + (((\mathbf{P}, \mathbf{N}) + \mathbf{S}), \mathbf{M}, \mathbf{Q})$
<b>P</b>	+hP+	<†verb>	$[[([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}, \mathbf{N}}), \text{DEF}] + \mathbf{Z} + (((\mathbf{P}, \mathbf{N}) + \mathbf{S}), \mathbf{M}, \mathbf{Q})$
(A, N, h, NA, h n x, h n h)	+hP+	<†verb>	$[[([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}, \mathbf{N}}), \text{DEF}] + (((\mathbf{P}, \mathbf{N}) + \mathbf{S}), \mathbf{M}, \mathbf{Q})$
(h, h n h)	+hZ+	<†verb>	$[[([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}, \mathbf{N}}), \text{DEF}] + (((\mathbf{P}, \mathbf{N}) + \mathbf{S}), \mathbf{M}, \mathbf{Q})$
None	+hA+	<†verb>	$(([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}, \mathbf{N}}) + [\mathbf{P}] + \mathbf{Z}$
None	+hA+	<†verb>	$(([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}, \mathbf{N}}) + \mathbf{P} + ((\mathbf{P}, \mathbf{N}) + (\mathbf{S} + \mathbf{K})))$
<b>P</b>	+hA+	<†verb>	$(([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}, \mathbf{N}}), \text{DEF}) + \mathbf{Z} + (((\mathbf{P}, \mathbf{N}) + \mathbf{S}), \mathbf{M}, \mathbf{Q})$
(P, N, h, w x)	+hA+	<†verb>	$(([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}, \mathbf{N}}), \text{DEF}) + ((\mathbf{P}, \mathbf{N}) + \mathbf{Z} + \mathbf{S}), (\mathbf{Z} + (((\mathbf{P}, \mathbf{N}) + \mathbf{S}), \mathbf{M}, \mathbf{Q}))$
(A, NA, h n x, h n h)	+hA+	<†verb>	$(([\mathbf{A}, \mathbf{N}] + \text{OP}_{\mathbf{A}, \mathbf{N}}), \text{DEF}) + (((\mathbf{P}, \mathbf{N}) + \mathbf{S}), \mathbf{M}, \mathbf{Q})$

### Derived Verbs in the Simple Perfect in *ħā-*

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	<hñverb>	(([A,ñ]+OP <sub>ð'ñ</sub> )+ (( <b>ʁ</b> ,ñ) + ( <b>ɟ</b> +h))
<b>ʔ</b>	+None+	<hñverb>	(([A,ñ]+OP <sub>ð'ñ</sub> ),DEF)+ <b>ʒ</b> + ((( <b>ʁ</b> ,ñ) + <b>ɟ</b> ), <b>ʔ</b> ,ñ)
(ʔ,ñ,h,ɔɛ)	+None+	<hñverb>	(([A,ñ]+OP <sub>ð'ñ</sub> ),DEF)+ (( <b>ʁ</b> ,ñ)+ɔ+ɟ),(ɔ+((( <b>ʁ</b> ,ñ) + <b>ɟ</b> ), <b>ʔ</b> ,ñ))
(ñ,ñA,hɔɛ)	+None+	<hñverb>	(([A,ñ]+OP <sub>ð'ñ</sub> ),DEF)+ ((( <b>ʁ</b> ,ñ) + <b>ɟ</b> ), <b>ʔ</b> ,ñ)
None	+hʔ+	<hñverb>	(([A,ñ]+OP <sub>ð'ñ</sub> )+ ((( <b>ʁ</b> ,ñ) + <b>ɟ</b> ), <b>ʔ</b> ,ñ)
(ñ,ñ,h,ñA,hɔɛ,hñh)	+hʔ+	<hñverb>	[[A,ñ]+OP <sub>ð'ñ</sub> ],DEF]+ ((( <b>ʁ</b> ,ñ) + <b>ɟ</b> ), <b>ʔ</b> ,ñ)
(h,hñh)	+hɔ+	<hñverb>	[[A,ñ]+OP <sub>ð'ñ</sub> ],DEF]+ ((( <b>ʁ</b> ,ñ) + <b>ɟ</b> ), <b>ʔ</b> ,ñ)
None	+hA+	<hñverb>	(([A,ñ]+OP <sub>ð'ñ</sub> )+ [ <b>ʁ</b> ] + <b>ʒ</b>
None	+hA+	<hñverb>	(([A,ñ]+OP <sub>ð'ñ</sub> )+ <b>ʁ</b> + (( <b>ʁ</b> ,ñ) + ( <b>ɟ</b> +h))
<b>ʔ</b>	+hA+	<hñverb>	(([A,ñ]+OP <sub>ð'ñ</sub> ),DEF)+ <b>ʒ</b> + ((( <b>ʁ</b> ,ñ) + <b>ɟ</b> ), <b>ʔ</b> ,ñ)
(ʔ,ñ,h,ɔɛ)	+hA+	<hñverb>	(([A,ñ]+OP <sub>ð'ñ</sub> ),DEF)+ (( <b>ʁ</b> ,ñ)+ɔ+ɟ),(ɔ+((( <b>ʁ</b> ,ñ) + <b>ɟ</b> ), <b>ʔ</b> ,ñ))
(ñ,ñA,hɔɛ,hñh)	+hA+	<hñverb>	(([A,ñ]+OP <sub>ð'ñ</sub> ),DEF)+ ((( <b>ʁ</b> ,ñ) + <b>ɟ</b> ), <b>ʔ</b> ,ñ)

### Derived Verbs in the Past Participle

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	<𐌲𐌿>	$(([\mathfrak{A}, \mathfrak{n}] + \text{OP}_{\mathfrak{A}, \mathfrak{n}}) + (((\mathfrak{p}, \mathfrak{n}) + \mathfrak{f}), \mathfrak{y}, \mathfrak{h}))$
[𐌲]	+𐌿+	<Contingent>	$(([\mathfrak{A}, \mathfrak{n}] + \text{OP}_{\mathfrak{A}, \mathfrak{n}}) + (((\mathfrak{p}, \mathfrak{n}) + \mathfrak{f}), \mathfrak{y}, \mathfrak{h}))$

### Derived Verbs in the Past Participle in 𐌿-

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	<𐌿verb>	$(([\mathfrak{A}, \mathfrak{n}] + \text{OP}_{\mathfrak{A}, \mathfrak{n}}) + (((\mathfrak{p}, \mathfrak{n}) + \mathfrak{f}), \mathfrak{y}, \mathfrak{h}))$
[𐌲]	+𐌿+	<𐌿Contingent>	$(([\mathfrak{A}, \mathfrak{n}] + \text{OP}_{\mathfrak{A}, \mathfrak{n}}) + (((\mathfrak{p}, \mathfrak{n}) + \mathfrak{f}), \mathfrak{y}, \mathfrak{h}))$

### Derived Verbs in the Past Participle in 𐌿-

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	<𐌿verb>	$(([\mathfrak{A}, \mathfrak{n}] + \text{OP}_{\mathfrak{A}, \mathfrak{n}}) + (((\mathfrak{p}, \mathfrak{n}) + \mathfrak{f}), \mathfrak{y}, \mathfrak{h}))$
[𐌲]	+𐌿+	<𐌿Contingent>	$(([\mathfrak{A}, \mathfrak{n}] + \text{OP}_{\mathfrak{A}, \mathfrak{n}}) + (((\mathfrak{p}, \mathfrak{n}) + \mathfrak{f}), \mathfrak{y}, \mathfrak{h}))$

### Derived Verbs in the Past Participle in 𐌿𐌲-

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	<𐌿𐌲verb>	$(([\mathfrak{A}, \mathfrak{n}] + \text{OP}_{\mathfrak{A}, \mathfrak{n}}) + (((\mathfrak{p}, \mathfrak{n}) + \mathfrak{f}), \mathfrak{y}, \mathfrak{h}))$
[𐌲]	+𐌿+	<𐌿𐌲Contingent>	$(([\mathfrak{A}, \mathfrak{n}] + \text{OP}_{\mathfrak{A}, \mathfrak{n}}) + (((\mathfrak{p}, \mathfrak{n}) + \mathfrak{f}), \mathfrak{y}, \mathfrak{h}))$



**Derived Verbs in the Present Perfect**

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	<ሶዝ>	$(([\mathbf{A}, \mathbf{n}] + \text{OP}_{\mathbf{A}, \mathbf{n}}) + [\mathbf{hA}] + ((\mathbf{p}, \mathbf{n}) + (\mathbf{f} + \mathbf{h})))$
None	+None+	<የኅላፊግዜ>	see negative simple perfect

**Derived Verbs in the Present Perfect in አ-**

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	<ሶዝ>	$(([\mathbf{A}, \mathbf{n}] + \text{OP}_{\mathbf{A}, \mathbf{n}}) + [\mathbf{hA}] + ((\mathbf{p}, \mathbf{n}) + (\mathbf{f} + \mathbf{h})))$
None	+None+	<የኅላፊግዜ>	see negative simple perfect

**Derived Verbs in the Present Perfect in ተ-**

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	<ሶዝ>	$(([\mathbf{A}, \mathbf{n}] + \text{OP}_{\mathbf{A}, \mathbf{n}}) + [\mathbf{hA}] + ((\mathbf{p}, \mathbf{n}) + (\mathbf{f} + \mathbf{h})))$
None	+None+	<የኅላፊግዜ>	see negative simple perfect

**Derived Verbs in the Present Perfect in አሰ-**

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	<ሶዝ>	$(([\mathbf{A}, \mathbf{n}] + \text{OP}_{\mathbf{A}, \mathbf{n}}) + [\mathbf{hA}] + ((\mathbf{p}, \mathbf{n}) + (\mathbf{f} + \mathbf{h})))$
None	+None+	<የኅላፊግዜ>	see negative simple perfect

### Derived Verbs in the Imperfect

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	<የአሁን፡ጊዜ>	(([[ <b>ፈ</b> , <b>ገ</b> ]+OP <sub>ፈ፡ገ</sub> )+ (( <b>ፆ</b> , <b>ሰ</b> ) + ( <b>ኘ</b> + <b>ኣ</b> )))
			negative -see contingent

### Derived Verbs in the Imperfect in አ-

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	<የአሁን፡ጊዜ>	(([[ <b>ፈ</b> , <b>ገ</b> ]+OP <sub>ፈ፡ገ</sub> )+ (( <b>ፆ</b> , <b>ሰ</b> ) + ( <b>ኘ</b> + <b>ኣ</b> )))
			negative -see contingent

### Derived Verbs in the Imperfect in ተ-

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	<የአሁን፡ጊዜ>	(([[ <b>ፈ</b> , <b>ገ</b> ]+OP <sub>ፈ፡ገ</sub> )+ (( <b>ፆ</b> , <b>ሰ</b> ) + ( <b>ኘ</b> + <b>ኣ</b> )))
			negative -see contingent

### Derived Verbs in the Imperfect in አሰ-

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	<የአሁን፡ጊዜ>	(([[ <b>ፈ</b> , <b>ገ</b> ]+OP <sub>ፈ፡ገ</sub> )+ (( <b>ፆ</b> , <b>ሰ</b> ) + ( <b>ኘ</b> + <b>ኣ</b> )))
			negative -see contingent

### Derived Verbs in the Jussive

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	<verb>	$(([\mathbf{A}, \mathbf{n}] + \text{OP}_{\mathbf{A}, \mathbf{n}}) + ((\mathbf{p}, \mathbf{n}) + (\mathbf{f} + \mathbf{h})))$
None	+ <b>h</b> +	<verb>	$(([\mathbf{A}, \mathbf{n}] + \text{OP}_{\mathbf{A}, \mathbf{n}}) + ((\mathbf{p}, \mathbf{n}) + (\mathbf{f} + \mathbf{h})))$

### Derived Verbs in the Jussive in **h**-

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	< <b>h</b> verb>	$(([\mathbf{A}, \mathbf{n}] + \text{OP}_{\mathbf{A}, \mathbf{n}}) + ((\mathbf{p}, \mathbf{n}) + (\mathbf{f} + \mathbf{h})))$
None	+ <b>h</b> +	< <b>h</b> verb>	$(([\mathbf{A}, \mathbf{n}] + \text{OP}_{\mathbf{A}, \mathbf{n}}) + ((\mathbf{p}, \mathbf{n}) + (\mathbf{f} + \mathbf{h})))$

### Derived Verbs in the Jussive in **†**-

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	< <b>†</b> verb>	$(([\mathbf{A}, \mathbf{n}] + \text{OP}_{\mathbf{A}, \mathbf{n}}) + ((\mathbf{p}, \mathbf{n}) + (\mathbf{f} + \mathbf{h})))$
None	+ <b>h</b> +	< <b>†</b> verb>	$(([\mathbf{A}, \mathbf{n}] + \text{OP}_{\mathbf{A}, \mathbf{n}}) + ((\mathbf{p}, \mathbf{n}) + (\mathbf{f} + \mathbf{h})))$

### Derived Verbs in the Jussive in **hn**-

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	< <b>hn</b> verb>	$(([\mathbf{A}, \mathbf{n}] + \text{OP}_{\mathbf{A}, \mathbf{n}}) + ((\mathbf{p}, \mathbf{n}) + (\mathbf{f} + \mathbf{h})))$
None	+ <b>h</b> +	< <b>hn</b> verb>	$(([\mathbf{A}, \mathbf{n}] + \text{OP}_{\mathbf{A}, \mathbf{n}}) + ((\mathbf{p}, \mathbf{n}) + (\mathbf{f} + \mathbf{h})))$

### Derived Verbs in the Imperative

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	<verb>	$(([\mathfrak{A}, \mathfrak{n}] + \text{OP}_{\mathfrak{A}, \mathfrak{n}}) + ((\mathfrak{p}, \mathfrak{n}) + (\mathfrak{f} + \mathfrak{h})))$
None	+ $\mathfrak{h}$ +	<verb>	$(([\mathfrak{A}, \mathfrak{n}] + \text{OP}_{\mathfrak{A}, \mathfrak{n}}) + ((\mathfrak{p}, \mathfrak{n}) + (\mathfrak{f} + \mathfrak{h})))$

### Derived Verbs in the Imperative in $\mathfrak{h}$ -

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	< $\mathfrak{h}$ verb>	$(([\mathfrak{A}, \mathfrak{n}] + \text{OP}_{\mathfrak{A}, \mathfrak{n}}) + ((\mathfrak{p}, \mathfrak{n}) + (\mathfrak{f} + \mathfrak{h})))$
None	+ $\mathfrak{h}$ +	< $\mathfrak{h}$ verb>	$(([\mathfrak{A}, \mathfrak{n}] + \text{OP}_{\mathfrak{A}, \mathfrak{n}}) + ((\mathfrak{p}, \mathfrak{n}) + (\mathfrak{f} + \mathfrak{h})))$

### Derived Verbs in the Imperative in $\mathfrak{t}$ -

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	< $\mathfrak{t}$ verb>	$(([\mathfrak{A}, \mathfrak{n}] + \text{OP}_{\mathfrak{A}, \mathfrak{n}}) + ((\mathfrak{p}, \mathfrak{n}) + (\mathfrak{f} + \mathfrak{h})))$
None	+ $\mathfrak{h}$ +	< $\mathfrak{t}$ verb>	$(([\mathfrak{A}, \mathfrak{n}] + \text{OP}_{\mathfrak{A}, \mathfrak{n}}) + ((\mathfrak{p}, \mathfrak{n}) + (\mathfrak{f} + \mathfrak{h})))$

### Derived Verbs in the Imperative in $\mathfrak{h}\mathfrak{n}$ -

Prefix	Required Midfix	Verb Stem	Allowable Suffixes
None	+None+	< $\mathfrak{h}\mathfrak{n}$ verb>	$(([\mathfrak{A}, \mathfrak{n}] + \text{OP}_{\mathfrak{A}, \mathfrak{n}}) + ((\mathfrak{p}, \mathfrak{n}) + (\mathfrak{f} + \mathfrak{h})))$
None	+ $\mathfrak{h}$ +	< $\mathfrak{h}\mathfrak{n}$ verb>	$(([\mathfrak{A}, \mathfrak{n}] + \text{OP}_{\mathfrak{A}, \mathfrak{n}}) + ((\mathfrak{p}, \mathfrak{n}) + (\mathfrak{f} + \mathfrak{h})))$