# Mr. Lamaung Khao Hhao's Memoir of His Life: Until His Graduation of High School 

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This is the former half of the memoir of the late Lamaung Khao Hhao, the author's primary consultant of Lhaovo language. It is narrated by himself at his home when the author conducted fieldwork in Myitkyina from December 2009 to January 2010.

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1. Introduction
2. The Lhaovo language
3. Texts

## 1. Introduction ${ }^{1}$

On the morning of March 30, 2022, Lamaung Khao Hhao /lămaug ${ }^{L} \mathrm{k}^{\mathrm{h}} \mathrm{O}^{\mathrm{F}} \mathrm{xog}^{\mathrm{H}} /$, who was the author's primary consultant of the Lhaovo language and taught me the Lhaovo language, passed away at his home in Myitkyina, Kachin State, at the age of 84.

He earned a degree in economics from Yangon University, taught at junior and senior high schools in several towns in Kachin State, and served as deputy director of Myitkyina Township Education Department, retiring in 1995. He was also a member of the Lhaovo Literature and Culture Committee, and served as the chief of the committee for six years from 1992 to 1998, where he devoted himself to the dissemination of the written Lhaovo language and the transmission and preservation of the traditional customs and culture of the Lhaovo ethnic group.

I first visited Mr. Lamaung Khao Hao's home in January 1997, through an introduction from Prof. Michio Takatani of Hiroshima University. At that time, he was still serving as the chair of the Lhaovo Literature and Culture Committee. I told him that I wanted to learn Lhaovo and he answered, "I will teach you about the Lhaovo language as much as I could." True to his word, he began by teaching the primary textbook compiled by the Committee, answered my various questions, told me stories in Lhaovo, and gave me Lhaovo books that were seldom available in bookstores. He also introduced me to speakers of various languages: Lacid, Zaiwa, Ngochang, Lhangsu, Wakhaug (Gyanno?), Lakin, Tho?lhang, and Tai Hsa (Maingtha). It is largely thanks to him that I have been able to continue my

[^0]research on the languages of this region to this day. The last time I heard his voice on the phone was in February of this year. I would have liked to see him again if I could have.
Remembering his gratitude, I would like to publish the former half of the memoir of his life that he told me at his home when I conducted my fieldwork in Myitkyina from December 2009 to January 2010. Although permission for publication was granted before his death ${ }^{2}$, I have omitted parts that he did not wish to be made public.
The following sections are organized as follows: Section 2 gives an overview of the Lhaovo language: phonology (2.1) and grammatical characteristics (2.2). Section 3 is the main body of the paper; 3.1 tells from his birth to the completion of the third grade in his home village of Phala; 3.2 gives the story of his move to the suburbs of Myitkyina; 3.3 is the story from when he started attending school in Manhkring village to the completion of the tenth grade.

## 2. The Lhaovo language

Lhaovo ${ }^{3}$ is a Northern Burmish language spoken by one of subgroups constituting an ethno-cultural group called 'Kachin'. It is spoken in Kachin and Shan States of Myanmar, and Yunnan Province of China. Among the varieties spoken by sub-groups of Lhaovo, the variety spoken in Da-go, /tăko? ${ }^{\mathrm{F}} /$ area is regarded as standard.

### 2.1. Phonology ${ }^{4}$

Syllable structure in Lhaovo is schematized as $\left(\mathrm{C}_{\mathrm{i}}\right)\left(\mathrm{C}_{\mathrm{m}}\right) \mathrm{V}\left(\mathrm{C}_{\mathrm{f}}\right) / \mathrm{T}$.
Initial consonants ( $\mathrm{C}_{\mathrm{i}}$ ) $\quad \mathrm{p} / p^{\prime} / p^{h}, t / t^{\prime} / t^{h}, t s / t s^{\prime} / t s^{h}, t \int / t f^{\prime} / t t^{h}, k / k^{\prime} / k^{h}, P ; m / m^{\prime}, n / n^{\prime}, n / n^{\prime}, \eta / \eta^{\prime}$; $1 / l^{\prime},\left(r / r^{\prime}\right), j / j^{\prime} ; v / v^{\prime} /(f), s, \int, \delta / \gamma^{\prime} /(x), h$. They are classified into three series: Plain (C) $/$ Creaky ( $\mathrm{C}^{\prime}$ )/Aspirated $\left(\mathrm{C}^{\mathrm{h}}\right)$. Voiceless fricatives ( $f$ ), $s, \int,(x), h$ are the members of the series $\mathrm{C}^{\mathrm{h}}$. Vowel phonemes after $\mathrm{C}^{\prime}$ are realized with creaky phonation.
Medial consonants $\left(\mathrm{C}_{\mathrm{m}}\right)$ In native words, there is only $-j-$, which cooccurs with initial consonants $p / p^{\prime} / p^{h}, k / k^{\prime} / k^{h} ; \mathrm{m} / \mathrm{m}^{\prime}$. In loanwords (especially from Jinghpaw), another medial consonant $-r$ - is occasionally found.
Vowels (V) a, au, o, $\varnothing, e, u$, $i$. ( $a u$ is counted as a single phoneme.)
Final consonants $\left(\mathrm{C}_{\mathrm{f}}\right) \quad-j,-m,-p,-n,-t,-\eta,-k,-$ ?
Tones (T) Falling (F) 21 by default; 31 before $L$.
Low (L) 22-33 by default; 22 (not 33 ) when it occurs word-initially and before $F$; 223 when it occurs word-initially and before L ('Upward-curling' in Sawada 2010: 168).

High (H) 44-34 by default; 42 with final $-p,-t,-k,-$ ?

[^1]Weak syllables Syllables pronounced weakly and shortly. Some of the weak syllables are inherently weak and others are weakened by morphophonemic processes.
The pitch of weak syllables is $1-2$, though the pitch of weakened 'upward-curled' $L$ syllables before an unweakened $L$ syllable often is slightly higher than the following $L$ syllable.
An inherently weak syllable is indicated by $\breve{\mathrm{V}}$, whereas $\breve{\mathrm{V}}^{\mathrm{T}}(\mathrm{T}=F, L, H)$ indicates that the syllable which originally has the tone T is weakened.

### 2.2. Grammatical Characteristics

Lhaovo has three word classes: noun, verb and particle. Property-concept terms constitute a subclass of verbs.

Most members of the particle class are enclitics with phrasal scope ${ }^{5}$, except several suffixes (e.g. -mo ${ }^{H}$ 'AUG', -tso ${ }^{L}$ 'dim', $-\mathrm{k} ø \mathrm{~m}^{H}$ 'whole', $-\mathrm{k}^{h} o^{F}$ 'about, approximately', $-t \mathrm{f} \mathrm{e}^{F}$
 Compounding is productive in this language, and this covers to a considerable extent the range covered by affixation in other languages. Compounding also serves as the source of the elements of various semantic functions through the desemanticization of nouns and verbs.
'-' indicates the boundary of word-internal elements (affixes and constituents of compounding). ' $=$ ' indicates the boundary of an enclitic with phrasal scope. Words (including phonologically bound words) are delimited by spaces.

Lhaovo has an abstract element symbolized as $T A$. It triggers the tonal alternation $F \rightarrow L$; $L \rightarrow H ; H \rightarrow H$ (vacuous) to the syllable immediately preceding it. There are instances of morphemes whose shape is TA: the marker of the positive realis informative sentence ('rls'), the marker of attribution ('ATTR'), and the connector for concatenated verbs and for concatenated numeral-classifier compounds (' $\&$ ').

As is the case of Burmish languages, Lhaovo is a verb-final language. The order of non-head constituents of VP is relatively free. Non-head constituents of NP occur both before and after the lexical head.

Lhaovo heavily uses multi-verb constructions (MVCs) (Sawada 2017). An MVC contains at least one lexical verb, though it may contain more than one verb denoting sequential events. It also may contain non-lexical verbs functioning as modifiers of the lexical verb(s), or higher verbs embedding the lexical verb(s). Some of the two verbs within MVCs are mediated by the connector ('\&'), and others are directly connected without it.

Lhaovo uses a dependent marking strategy with post-NP relators, some of which are desemanticized nouns. Lhaovo shows a nominative-accusative case-marking pattern. The marking of P arguments is optional (Sawada 2012), or more precisely, differential.

[^2]
## 3. Texts

### 3.1. In Phala village (1938-1952)

| (1-1) | $\text { Păna }{ }^{H}$ <br> now | $\begin{aligned} & \eta a^{H}-k^{h} j o^{F} \\ & \text { my- affair } \end{aligned}$ | $\begin{aligned} & \operatorname{tam}^{F}-T A-t s^{h} o P^{H}-T A-t^{\prime} a^{H}=t s a j^{F} \\ & \text { again-\& -connect-\& } \quad \text {-speak=thing } \end{aligned}$ | $\begin{aligned} & \eta a t^{F}=T A, \\ & \operatorname{cop}=\mathrm{RLS} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $\text { Păpa } \eta^{L}$ <br> part | $\begin{aligned} & t a^{F}=m e \eta^{H} \\ & \text { one }=\text { abl } \end{aligned}$ |  |  |

Now I am to tell you about me again, from the first part.

I one-thousand ${ }^{7}$-nine -hundred- $\&{ }^{8}$-three -ten $-\&$-eight -cle:year
 March-month $\quad=$ acc $^{9} \quad$ GNAME $^{10}$-village $=$ loc $\quad 1 \mathrm{KINs}-$ father $=$ top
lămaun ${ }^{L}-\operatorname{tau}^{L} k^{h} o \eta^{F}, \quad$ ga ${ }^{H}-m j^{\prime} i^{H}=a^{F} \quad$ pjit ${ }^{H} l a u j^{L}-t^{\prime}{ }^{\prime} \eta^{H} v o \eta^{F}=m e \eta^{H} \quad m u \eta^{F}=j a \eta^{L}$ sname:Lhv-iname:Lhy ${ }^{11}$ 1kins-mother=top sname:Lcd -iname:Lcd ${ }^{12}=$ abl do $\quad$ conj ${ }^{13}$ $k^{h} a u^{L}-T A-l o^{F}=T A=T A \quad r u^{F} \quad$ gat ${ }^{F}=T A$. bear $-\& \quad-$ come $_{\mathrm{H}}=$ RLS $=$ ATTR $\quad$ NMLZ ${ }^{14} \quad$ COP $=$ RLS

I was born in March 1938 in Phala village to my father Lamaung Dau Khao and my mother Byidlei Teing Vang.

$$
\begin{align*}
& \eta \breve{o}^{F}-m o \imath^{H}=T A \quad m u k^{L}=a^{F} \quad \int a a^{h} a u j j^{F}-v \breve{a}^{F} \quad-m u k^{L} \quad p^{h} a^{F} l a^{F}-v \breve{a}^{F} k a u y^{L}  \tag{1-3}\\
& \text { I -lineage=attr land =top } \text { GNAME }^{15} \text {-village-land gname -village }
\end{align*}
$$

[^3]nat $t^{F}=T A$.
COP =RLS
The homeland of my lineage is Phala Village in Chipwe Township.

| $p^{h} a^{F} l a^{F}$-vă |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| GNAME | kauy $^{L}$ | Răna $^{H}$ | vă $^{F} k a u \eta^{L}$ | jit $^{H}$-lam |


| $\begin{aligned} & \operatorname{tog}^{F}=k^{h} j o^{F} \\ & \text { LocN:on=ALL } \end{aligned}$ | $t \operatorname{aa}^{F}-v o^{F}$ <br> one-village | $\begin{array}{ll} \text { lauy }^{F} p j i t^{F} & \text {-yit } t^{F} \\ \text { GNAME }^{16} & \text {-water } \end{array}$ | $\begin{aligned} & \text { jen } \eta^{F}=k^{h} j o^{F} \\ & \text { LocN:near=AlL } \end{aligned}$ | $t_{a^{F}}{ }_{-v o}{ }^{F}$ <br> one-village |
| :---: | :---: | :---: | :---: | :---: |
| $\int i t^{H}-v{ }^{\text {F }}{ }^{\text {F }}$ | gat ${ }^{F}=T A=r a^{H}$. |  |  |  |
| two -village | cop $=$ RlS $=$ RA |  |  |  |

Now there are two hamlets in Phala village. One on a hill and one near the Laungbyid River, two hamlets in total.
 locn:front-period I -lineage stay-\& -start $-\& \quad$-come $_{H}=$ RLS $=$ ATTR $=$ RA

| $\begin{aligned} & \mathrm{Pau}^{L}=r i^{F}=a^{F} \\ & \text { occasion=Acc }=\text { top } \end{aligned}$ | $\begin{aligned} & \text { lauy }^{F} p j i i^{F}-\text { - } \text { vit }^{F} \\ & \text { GNAME } \\ & \text {-water } \end{aligned}$ | $\begin{aligned} & j e \eta^{F}=k^{h} j o^{F} \\ & \text { LocN:near=all } \end{aligned}$ | $\begin{array}{ll} v O^{F} & \text { mă-t } \int O P^{F}=\varnothing, \\ \text { village } & \text { not- exist }=\text { NEG } \end{array}$ |
| :---: | :---: | :---: | :---: |
| ${ }_{1 a}{ }^{F}$-puk ${ }^{F}-$ kaup | puk ${ }^{F} \quad$ tog $^{F}$ | $=k^{h}{ }_{j o}{ }^{F}=t s{ }^{L}$ | Pă ${ }^{L}-t \int o P^{F}=T A$. |
| gname -hill -body | hill Loc | on=all =only | емPh-exist $=$ |

When my lineage started living there a long time ago, there was not the riverside hamlet, but only the mountain hamlet existed.

$$
\operatorname{sam}^{F}-t \sin ^{F} \quad \text { pjit }{ }^{F}-\text { tsin }^{F} \quad \text { t } \mathrm{aun}^{F}-\text { to }^{F}-\gamma е \eta^{L} \quad-j o \imath^{F}=\mathrm{re}^{F}=\mathrm{a}^{F} \quad \operatorname{ma\eta }^{L} \quad \text { pjo? }{ }^{F}
$$

$$
\text { three -CLF:year four -CLF:year } \text { school }^{17} \text {-ascend-reach.age-time }=\text { ACC }=\text { TOP } \text { country break }
$$

$$
\log ^{F} \quad \text { pauj }^{F} \quad-T A-l o^{F} \quad \operatorname{mu\eta }{ }^{F}=j a \eta^{L}=a^{F} \quad t \int a u \eta^{F} \quad k^{h h^{L}} \quad-t^{\prime} a u^{F}=\mathrm{re}^{L}
$$

$$
\text { land be.ruined }{ }^{18}-\&-\text { come }_{\mathrm{H}} \quad \text { do } \quad=\text { CONJ }=\text { TоР } \quad \text { school } \quad \text { which.Dет-place }=\text { also }
$$

$$
m a ̆-p^{h} u \eta^{H}=\varnothing, \quad t \int a u \eta^{F} \quad k^{h} \breve{a}^{L} \quad r u^{L} \quad \text { mă- }-o^{H}-T A-t o P^{F}=\varnothing .
$$

$$
\text { not- open =NEG school which.DET } \text { RSMB }^{19} \text { not- get }-\& \text {-ascend=NEG }
$$

In the period I was born, when I was old enough to go to school, there was a war for 3 or 4 years, and no schools opened, so I couldn't go to school in any way.

[^4]\[

$$
\begin{align*}
& \text { former -time }=\text { ACC } I \text { beginning bear }-\&-\text { come }_{\mathrm{H}}=\text { RLS }=\text { ATTR=RA time } \tag{1-6}
\end{align*}
$$
\]

```
(1-7) \(n a \eta^{L}\) pat \(^{H} \quad\) fit \(^{H}-l a m^{L} \quad\) muk \(^{L}-m j i t^{F} \quad\) to \(\eta^{F}=m e \eta^{F} \quad\) man \(^{L}\) pjop \({ }^{F}\) loŋ \({ }^{F}\)
    number \({ }^{20}\) two -cle:default land -earth locN:on=loc country break land
    pauj \({ }^{F}=T A=T A \quad r u^{F} \quad \operatorname{pin}^{F}-T A-l o^{H}=T A=T A \quad t^{h} o \eta^{F} \quad=r e^{F} \quad \eta \breve{a}^{F}-n{ }^{\prime}{ }^{\prime} u y^{H}\)
    be.ruined=RLS \(=\) ATTR \(\quad\) nMLZ \(\quad\) finish-\& \(\quad-\mathrm{gO}_{\mathrm{H}}=\) RLS \(=\) ATTR \(\quad\) Locn:after=Acc \(\quad\) I \(\quad\)-PL
    \(\operatorname{muk}^{L}=\) men \(^{F} \quad p^{h} u \eta^{H}\) Pup \(^{H}-\) săra \(^{L} \quad p^{h} a^{F} 1 a^{F}-\) xon \(^{H}\) taj \(^{F}-\) hop \(^{H} \quad\) t taun \({ }^{F}\)
    land =loc pastor \({ }^{21}\)-teacher \({ }^{22}\) sname:Lhv-iname:Lhv-pl:kins school
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    \(t \breve{a}^{F}-k^{h} j i \eta^{H} \quad-k u k^{F}-j o^{F} \quad-T A-p j i t^{F}-t s^{h} \breve{e}^{F}-T A-n ' a t^{H}-t s i^{F} \quad m a t^{H}-l{ }^{F} o^{H} k^{h} j e \imath^{H}\)
    one-thousand-nine -hundred-\& -four -ten -\& -seven -cle:year March-month
\(t \breve{a}^{F}-p a^{F}=m e \eta^{H} \quad t\) aun \({ }^{F}\) to \(P^{F}-T A-y^{\prime} i t^{F}=T A\).
one-clf:day=ABL school ascend-\& -start =RLS
```

After World War II finished, family members of the pastor of our land, Phala Hhao Dai, took the lead in opening the school in our home village, and I started attending the school on March 1, 1947.


The reason why I started school is that the age for attending elementary school was about 7 or 8 years old in those days.
(1-9) $\mathrm{Pă}^{L} \quad \mathrm{ru}^{L} \quad \eta a t^{F}-\mathrm{TA}-l o^{F}=\int o \rho^{H} \quad \eta o^{F} \quad n a^{F}-T A-l a j^{F}-T A-l o^{F}=T A$. that.DET CN:RSMB cop $-\&-$ come $_{H}=$ so.as.to $\quad \mathrm{I}$ stay $-\&$-pass $^{23}-\& ~-c o m e e_{H}=$ RLS

I had spent until I reached that age.
 $\eta a^{H}-p^{h} o^{H}=p a m^{F}=a^{F} \quad t^{\prime} a u \eta^{F} j o^{F}=k^{h} j o^{F} j e^{L}-l o^{H}=T A, ~ n a^{H} k a u \eta^{F}=l o \eta^{H} \eta a^{H}-p a j^{L}$ $1 \mathrm{KINs}-\mathrm{father}=\mathrm{PL} \quad=$ TOP swidden $=$ all $\quad$ go $-\mathrm{gOH}_{\mathrm{H}}=$ RLS afternoon $=$ TEMP $1 \mathrm{kINs}-\mathrm{eZ}$
 sname:Lhv-iname:Lhv beside $=$ only stay $-\&-$ start $-\& ~-$ come $_{\text {H }}=$ rls $=$ attr nalz cop $=$ rls

[^5]When I was an infant, my parents would go to swidden and I would stay beside my sister Lamaung Khao Nan's side in the daytime.
(1-11) ª̆ $^{L} \quad t^{h} 0 \eta^{F} \quad=m e \eta \eta^{F} \quad \eta a^{H}-m o \eta^{L} \quad$ lămauŋ $\eta^{L}-k^{h} o \eta^{F} t a ̆ u^{L}=e ?^{H}=m u \eta^{L}$ that.det Locn:after=loc 1kins-eB sname:Lhv-iname:Lhv =com =seq


Then I have grown up with my elder brother Lamaung Khao Dau, I grew up at home.
 1кins-eB sname:Lhv-iname:Lhv school ascend-go -\& -go $=$ RLS $=$ attr $t^{h} O \eta^{F} \quad=r e^{F} \quad \eta o^{F}=a^{F} \quad \eta a^{H}-p^{h} o^{H}=T A \quad \quad t^{h} O \eta^{F} \quad=m e \eta^{F}=t s a^{L}$ LocN:after=Acc I =TOP 1 кins-father=attr $\quad$ LocN:after=LOC =only $t f^{h} O \eta^{H}-T A-\gamma i n^{H} \quad=j a \eta^{L} \quad \eta a^{H}-p^{h} o^{H}=e ?^{H} \quad n a^{F}-T A-l o^{F}=T A$.
follow -\& -do.around=cons 1 кins-father=com stay-\& -come $_{\mathrm{H}}=$ RLS
After my brother Lamaung Khao Dau enrolled in school, I followed my father and lived with him.

$$
\begin{equation*}
\text { Păa }{ }^{L} \quad-r u^{F}=a^{F} \quad t \breve{a}^{F}-k^{h} j i j^{H}-k u k^{F}-j o^{F} \quad-T A-p j i t^{F}-t s^{h}{ }^{\text {éF }}-T A-n ’ t^{H}-t s^{H}{ }^{F} \tag{1-13}
\end{equation*}
$$

that.DET-NMLZ=TOP one-thousand-nine -hundred-\& -four -ten -\& -seven -cle:year
 year =ACC =Top $\quad 1$ KINs-father=top $\quad \mathrm{WF}^{26} \quad$-people $\quad$ GNAME $^{27} \quad$-village = $=$ Loc $j e^{L}-T A-n o^{F}-T A-\int i t^{F} \quad \operatorname{mu\eta } \eta^{F}=j a \eta^{L}=a^{F} \quad$ ga ${ }^{H}-p^{h} o^{H} \quad$ jit $^{F}-t^{h} O \eta^{F} \quad=T A$ go -\& -pain-\& -die do =cons =top 1kins-father die -Locn:after=attr lăpan ${ }^{L} \quad$ tă ${ }^{F}-$ lam $^{L} \quad$ kjo $^{L} \quad=r e^{F}=\int e e^{F} \quad$ ${ }^{F} o^{F} \quad t \int \mathrm{auq}^{F}$ week ${ }^{28}$ one-cle:default Locn:between=Acc $=$ only.if ${ }^{29}$ I school to $2^{F}-T A-\gamma^{\prime}{ }^{\prime} t^{F}=T A=T A \quad r u^{F} \quad$ jat ${ }^{F}=T A$. ascend-\& -start $=$ RLS $=$ ATTR NMLZ COP $=$ RLS
In 1947, my father went to Byidlaui village where his wife's family of birth lived and died of illness, and I started school a week after his death.

[^6](1-14) $\quad$ วă ${ }^{F} \quad \operatorname{mu\eta }{ }^{F}=j a \eta^{L}=a^{F} \quad t \breve{a}^{F}-k^{h} j i \eta^{H}-k u k^{F}-j o^{F} \quad-p j i t^{F}-t s^{h} \breve{e}^{F}-T A-n ' a t^{H}-t \sin { }^{F}$ that do =CONJ =TOP one-thousand-nine -hundred-four -ten -\& -seven -cle:year
 year =acc $=$ top $\quad$ I $\quad$ kindergarten ${ }^{30} \quad$ win $\quad$ aUX:RLZN ${ }^{31}=$ rLs

And in 1947, I graduated from kindergarten.


I continued to attend school in 1948 and completed the first grade that year.

$\mathrm{k}^{\prime} \mathrm{o}^{H}=T A$.
aUX:PLS=RLS
The next year after completing the first grade, we went together to school in the lowlands near Laungbyid River from the Phala hill.
(1-17) $\quad n^{\prime} \mathrm{am}^{L}-\operatorname{tam}^{L}-$ po $^{L} t a^{L} \quad=m e \eta^{F} \quad l o^{F} \quad-T A-n a^{F}=T A$. foothill-locality-boarding.house ${ }^{33}=$ Loc $\quad$ come $_{\mathrm{H}}-\& \quad$-stay $=$ RLS
We moved to a boarding house in the lowlands.
 $t o P^{F}=T A$.
ascend=RLS
We lived within the school premises and attended a second grade classes.

[^7]
 school -infant=PL eat =irl =attr cN:for=ABL village-inhabitant one-house =loc
$\operatorname{kauk}^{F} \quad$ tă $^{F}-t^{\prime}{ }^{\prime} \eta^{F} \quad-t \breve{a}^{F}-t^{\prime} a \eta^{F} \quad \operatorname{vin}^{F}-T A-t a j j^{H}=T A$. paddy one-unit.of.measure ${ }^{34}$-one-unit.of.measure convey-\& -send.along=RLs
While we attended second grade classes, (the villagers) delivered a tin of rice each to a villager's house for the students to eat.

$\begin{array}{llllll}\text { Ră } & -r u^{F} & t \int a u \eta^{F}-n a u^{H}=\gamma e^{F} & m j i t^{h} o \eta^{F} & n e P^{F} k^{\prime} o \eta^{F} & t^{h} a u \eta^{L}=j a \eta^{L} \\ \text { that.DET-NMLz } & \text { school -infant = } \mathrm{pL} & \text { evening } & \text { morning } & \text { pound }=\text { cons }\end{array}$ $j^{\prime}{ }^{\prime}{ }^{\prime} \eta^{H}-T A-t s o^{L}=T A$.
cook -\& -eat =RLS

The students pounded and cooked it night and day and ate it.

$$
\begin{align*}
& R o \eta^{L} p^{h} o ?^{H}-t s^{h} \breve{o}^{F} t s^{h} \varnothing m^{L}=a^{F} \quad t \int a u \eta^{F}-\text { nau }^{H}=\gamma e^{F} \quad s \breve{a}^{F} j o^{F}=m e \eta^{H}  \tag{1-21}\\
& \text { vegetable -edible =Top school -infant = PL forest =abl } \\
& y^{\prime} o^{F} \quad-T A-l^{\prime} e \eta^{L} \quad=j a \eta^{L} \quad j^{\prime}{ }^{\prime}{ }^{\prime} \eta^{H}-T A-t s o^{L}=T A=T A \quad r u^{F} \quad \text { gat } F^{F}=T A=r a^{H} . \\
& \text { look.for-\& -go.around=con cook -\& -eat =RLS =attr NMLZ COP =RLS =RA }
\end{align*}
$$

As for wild vegetables, the student gathered from the forest, cooked and ate.

$$
\begin{array}{lllll}
t s^{h} O^{L}=a^{F} & \int \text { áp }^{h} a u j j^{F}-\text { tsap }^{L}=\text { men }^{F} & j^{L}-T A-\mathrm{vaj}^{F}=j a \eta^{L} & t s o^{L}=T A .  \tag{1-22}\\
\text { salt }=\text { TOP } & \text { GNAME } & \text {-tributary.mouth }=\text { Loc } & \text { go -\& -buy }=\text { cons } & \text { eat }=\text { RLS }
\end{array}
$$

As for salt, they bought it at the mouth area of Chipwe river and ate it.
(1-23) po ${ }^{L} t a^{L} \quad-\operatorname{sa\eta }^{F} \quad k^{\prime} a^{H}=T A=T A=r a^{H} \quad \operatorname{săra}^{L} m a^{F} \quad=a^{F} \quad$ ne? ${ }^{F} k^{\prime}{ }^{\prime}$ og ${ }^{F}$ boarding.house-owner make =RLS =ATTR=RA female.teacher=ToP morning nop ${ }^{H}=m e \eta^{H}$ t $\int a u \eta^{F}-n a u^{H}=\gamma e^{F}=r e^{F} j a p^{F}-n ’ u k^{H} n \prime u k^{H}-T A-t^{\prime} o^{L}-T A-j u^{F}=j a \eta^{L}$ early.time $=$ ABL $\quad$ school - infant $=$ PL $=$ ACC sleep-awake awak ${ }^{35}-\& ~-p u t-\& ~-t a k e=c o n s ~$ mau $^{H} \quad k^{h}$ or $^{H}-T A-k e \eta^{F}=T A$.
job crack -\& -share $=$ RLS
The female teacher serving as the boarding house head woke the students up early in the morning and assigned them work.

 cook male -infant = PL water draw bloom sweep some

[^8]
Some of the female students pounded rice, and some cooked meals. The male students fetched water and cleaned, some looked for vegetables, some for firewood, and worked until eight o'clock.
\[

$$
\begin{array}{lllll}
\int e \rho^{H}-n a^{L} j i^{L} & m a u^{H} & t^{\prime} o^{L}=e \rho^{H} & t a ̆ k a^{H} & v e \eta^{L}-j \prime a u \eta^{H}-j{ }^{\prime} a m^{F}=m e \eta \eta^{F}  \tag{1-25}\\
\text { eight -o'clock } & \text { job } & \text { put }=\text { com } & \text { together } & \text { meal }- \text { cook } \text {-house }=\text { Loc }
\end{array}
$$
\]

tso $^{F} \quad t f^{h} ø m^{H}-T A-t s o^{L} \quad \quad \operatorname{mu\eta }{ }^{F}=j a \eta^{L}=a^{F} \quad k u k^{F}-n a^{L} j^{L}=m e \eta^{F}=a^{F}$
meal surround-\& -eat do =CONJ =TOP nine -o'clock $=$ Loc $=$ ToP
$t a^{F}-$ pa $^{F} \quad-k ø m^{H} \quad t \int a u \eta^{F} \quad$ to $r^{F}=T A=T A=$ ra $^{H} \quad k^{h} j o^{H} \quad$ jat ${ }^{F}=T A$.
one-cle:day-whole school ascend=rls =attr=RA circumstance cop =rls
The circumstance is that as soon as they stopped working at eight o'clock, they ate their meals together in the kitchen, then went to school from nine o'clock for the rest of the day.

$$
\begin{align*}
& \text { na }{ }^{H} \text { kauq }{ }^{F}  \tag{1-26}\\
& t \breve{a}^{F}-t s^{h} e^{F}-T A-\int i t^{H}-n a^{L} j i^{L}=r e^{F} \\
& \text { tătsap }{ }^{F}=a^{F} \quad n o^{L}-T A-j u^{F}=T A . \\
& \text { afternoon } \\
& \text { one-ten -\& -two -o'clock=acc } \\
& \text { moment=Top rest -\& -take=RlS }
\end{align*}
$$

We took a short break at noon.
(1-27) $m j i^{H} t^{h} o \eta^{F} \quad p j i t^{F}-n a^{L} j i^{L} \quad t \int \emptyset^{H}=\int o \imath^{H} \quad t \int u \eta^{F} \quad t o P^{F}=T A$.
evening four -o'clock arrive=so.as.to school ascend=RLs
We attended school until 4 pm .
 evening $\quad$ COP $=$ темр $\quad$ teacher $=\mathrm{PL} \quad=$ INS $^{37}$ job again-\& -crack $=$ rLS
In the evening, teachers assigned work (to students) again.
 firewood-look.for-people firewood look.for water-fill.in -people water fill.in
 meal -cook -people meal cook paddy -pound -people again-\& paddy
 pound that.DET CN:RSMb again -\& -crack -\& -share that do =CONJ cop =rLs

[^9]The firewood gatherers gathered firewood, the water fetchers fetched water, the cookers cooked meals, and the rice pounders pounded rice. (They) were assigned work in this way. And then,
(1-30)

$$
\begin{aligned}
& \operatorname{tfaup}^{F}-\text { nau }^{H}=y e^{F} \\
& p o^{L} t^{L} \quad=m e \eta^{F}
\end{aligned}
$$

$$
\begin{aligned}
& \gamma^{\prime}{ }^{\prime}{ }^{L}{ }^{L}-T A-j{ }^{\prime} \text { aun }^{H}-T A-t s o^{L}=T A=T A \\
& =r a^{H} \quad k^{h}{ }_{j o}{ }^{H} \quad \eta a t^{F}=T A . \\
& \text { =RA circumstance COP =RLS }
\end{aligned}
$$

The students would gather in the boarding house, and cook and eat together.


$$
\begin{array}{lllll}
r u^{F}=a^{F} & p j u^{F}-l a m^{L} & k^{h} j_{j a u k^{H}-t s^{h} e^{F}-k^{h} o^{F}} & \eta a t^{F}=T A=r a^{H} . \\
\text { NMLZ=ToP } & \text { person-individual } & \text { six } \quad \text {-ten } & \text {-about } & \text { cop }=\text { RLS }=\text { RA }
\end{array}
$$

At that time, there were about 60 students living in the boarding house of the school in Phala village.

There were not many female students.
(1-33) $\mathrm{jauk}^{F} \mathrm{kaj}^{F}-$ nau $^{H}=\gamma \mathrm{e}^{F} \quad t \int \mathrm{e}^{F} \quad-T A-l a u k^{F} \quad=T A=r a^{H}$. male -infant $=$ PL surpass $^{40}-\& ~-b e . a b o u n d=$ RLS $=$ RA
There were more male students.

$$
\begin{align*}
& \text { Pauy }{ }^{F}-T A-j u^{F} \quad v a^{H} \quad=T A .  \tag{1-34}\\
& \text { win -\& -take aux:rlzn=RLS }
\end{align*}
$$

I completed my second grade that year.

| $t^{h} O y^{F}=T A$ <br> LOCN:after=ATTR | $\begin{align*} & t \sin ^{F}=\mathrm{re}^{F}=\mathrm{a}^{F}  \tag{1-35}\\ & \text { year }=\mathrm{Acc}=\text { Top } \end{align*}$ | $\eta o^{H}-t s^{h} e^{F}-t s_{i n}^{F}$ <br> five -ten -cle:year | $\begin{aligned} & t \sin ^{F}=\mathrm{re}^{F}=\mathrm{a}^{F} \\ & \text { year }=\mathrm{Acc}=\text { top } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| $\eta \breve{a}^{F}-n ’ a u y^{H}$ | $p^{h} a^{F} l a^{F}-t \int a u y^{F}=$ | $=a^{F} \quad \operatorname{sam}^{F}-t \cdot a n^{H}$ | ${ }^{H}=\varnothing$. |
|  | gname -school =L | ee -class | t- open |

The next year, in 1950, our Phala school did not offer the third grade.


[^10]$m a ̆-\gamma o^{H}-T A-j e^{L} \quad \operatorname{mu\eta }{ }^{F}=j a \eta^{L}=a^{F} \quad$ pam ${ }^{F} \quad-j{ }^{\prime} a m^{F}=m e \eta^{F} \quad t \breve{a}^{F}-t \sin ^{F}$
not- get -\& -go do $=$ CONJ $=$ TOP mountain-house $=$ LOC one-clF:year
$l o^{H}-T A-n a^{F}=j a \eta^{L} \quad \eta a^{H}-m j^{\prime} i^{H} \quad m a^{L} h o \rho^{H}=e ?^{H} \quad t^{\prime} a u \eta^{F} j o^{F}-k^{\prime} a t^{H}$
$\mathrm{go}_{\mathrm{H}}-\&$-stay $=$ CONJ 1 kins-mother family =COM swidden -make
$1 o^{H_{-}}$TA-po ${ }^{F} \quad-T A-k^{\prime} a t^{H}=T A$.
$\mathrm{go}_{\mathrm{H}}-\& \quad$-be.contained-\& -make $=$ RLS
Therefore, I could not study in the third grade, nor could go to a distant place (for study), so I went back and lived in our house on the mountain for a year, and would go to cultivate swiddens with my mother's family.
\[

$$
\begin{array}{ll}
t \breve{a}^{F}-t \sin ^{F} & l o^{H}-T A-n a^{F}-T A-p^{\prime} j e e^{H}=T A .  \tag{1-37}\\
\text { one-clf:year } & \text { go }_{H}-\& ~-s t a y-\& ~-t h r o w ~
\end{array}
$$
\]

I went back and spent a year.

$$
\begin{align*}
& t \breve{a}^{F}-k^{h} j i \eta^{H} \quad-k u k^{F}-j o^{F} \quad-\eta o^{H}-t s^{h} \breve{e}^{F}-T A-t \breve{a}^{F}-t \sin { }^{F} \quad t \sin ^{F}=r e^{F}=a^{F} \quad \text { Paj }{ }^{L}  \tag{1-38}\\
& \text { one-thousand-nine -hundred-five -ten }-\& \text {-one-clF:year year }=\text { АСС }=\text { тор that.DET } \\
& p^{h} a^{F} l a^{F}-t \int a u \eta^{F}=m e \eta^{F} \quad \operatorname{sam}^{F}-t t^{\prime} a n^{H} \quad t a m^{F}-T A-p^{h} u \eta^{H}=j a \eta^{L} \quad \ldots \quad \operatorname{sam}^{F}-t^{\prime}{ }^{\prime} n^{H} \quad p^{h} u \eta^{H} \\
& \text { GNAME -school }=\text { Loc three -class again-\& -open }=\text { cons three -class open } \\
& m u \eta^{F}=j a \eta^{L} \quad \text { Pă }{ }^{F}=m u \eta^{L} \quad \text { пo } o^{F} \quad \operatorname{sam}^{F} \text {-t'an }{ }^{H} \quad \text { lo } o^{F} \quad \text {-TA-tam }{ }^{F} \text {-TA-to }{ }^{F} \text {-TA. } \\
& \text { do }=\text { CONJ that }=\text { SEQ I three -class } \text { come }_{H}-\& \text {-again }-\& \text {-ascend-RLS }
\end{align*}
$$

In 1951, the third grade class was opened in the Phala school, and I attended the third grade again.

$$
\begin{array}{lll}
\text { po }^{L} t a^{L} & =m e \eta^{F} & l o^{F}-T A-\operatorname{tam}^{F}-T A-n a^{F}=T A  \tag{1-39}\\
\text { boarding.house=}=\text { Loc } & \text { come }_{\mathrm{H}}-\& \quad \text {-again }-\& \quad \text {-stay }=\text { RLS }
\end{array}
$$

I came back to live in the boarding house again.
 my teacher-principal family teacher-custodian family =ACC
tso ${ }^{F} \quad j^{\prime}{ }^{\prime} a u \eta^{H}-T A-t s{ }^{\prime} o^{L}=j a \eta^{L} \quad$ Paj ${ }^{L}=m e \eta^{F} \quad$ tă $^{F}-\operatorname{tsin}^{F} \quad$ po ${ }^{F} \quad-T A-n a^{F}=T A$.
meal cook -\& -feed =CONJ there=Loc one-clf:year be.contained-\& -stay =rLS
We cooked and offered meals to the principal's and the superintendent's families, and lived there for a year.


[^11]And that year I completed that third grade education.
(1-42) $t f^{h a^{L}}-r u^{F}=a^{F} \quad$ go ${ }^{F} \quad \int a a^{h} a u j j^{F}-v \breve{a}^{F} \quad-m u k^{L} \quad p^{h} a^{F} l a^{F}-v a^{F}{ }^{F} k a u \eta \eta^{L}=m e \eta^{H}$ this.det-nMLz=top I GNAME -village-land gname -village =abl Păsu ${ }^{H} j a P^{F} \quad-t \int \mathrm{aun}^{F} \quad \operatorname{sam}^{F}-t^{\prime} \mathrm{an}^{H}-t \int \mathrm{auy}{ }^{F}=$ men $^{F} \quad \operatorname{sam}^{F}-t^{\prime} \mathrm{an}^{H} \quad$ уo ${ }^{H}-T A-m^{\prime} o^{H}-T A$ government ${ }^{42}$-school three -class -school $=$ Loc three -class get $-\&-$ learn $-\&$ - Pauŋ ${ }^{F}-T A-j u^{F}=T A=T A=r a^{H} \quad$ Păk $^{h} j o^{F} \quad$ yat $t^{F}=T A=r a^{H}$.
-win -\& -take=RLS =ATTR=RA affair COP =RLS =RA
This is the story that I completed the third grade of the public elementary school in Phala village, Chipwe Township.
 $\operatorname{tam}^{F}$-TA-ts ${ }^{h}$ or $^{H}-$ TA-to? ${ }^{F}-l o^{H}=n e \eta^{H}=T A \quad \gamma^{\prime} i t^{H}=$ mey $^{H}=$ re $^{L} \quad$ $\quad$ aj ${ }^{F} \quad p^{\prime} \mathrm{e}^{H}$ again $-\& ~-c o n n e c t-\& ~-a s c e n d-\mathrm{gO}_{\mathrm{H}}=$ IRL $=$ ATTR $\mathrm{cN}:$ for=ABL $=$ also that what mă- $\boldsymbol{y}^{\prime} u k^{H}-T A-m j i i^{F} \quad \int_{i}^{L} \quad=\varnothing$.
not- meet -\& -think aUX:still=NEG
I could not think of continuing to attend school in a distant place.

I was thinking that way during the year.
 school -descend-time cop =SEQ that.DET like stay=RLS =ATTR=RA occasion-time $\eta a t^{F}=T A$.
COP =RLS
It was the period of the school closure. It was the time when I lived so.

This is the first part (of my story).

### 3.2. To Myitkyina (1952)

| (2-1) | Păna ${ }^{H}$ | no ${ }^{\text {F }}$ | lămauy ${ }^{L}-k^{h}$ O才 ${ }^{F}$ Xo才 $^{H}=k^{h}{ }_{j o}{ }^{H}$ | $m u \eta^{F}=j a \eta^{L}=a^{F}$, |
| :---: | :---: | :---: | :---: | :---: |
|  | now | I | sname:Lhv-iname:Lhv =per | do =CONJ $=$ TOP |

[^12]Now I, Lamaung Khao Hhao, will tell the story of going to Myitkyina for attending the school.

по ${ }^{F} \quad p^{h} a^{F} l a^{F}-t \int$ auq $^{F}=m e \eta^{F} \quad \operatorname{sam}^{F}$-t'an ${ }^{H} \quad$ Paug ${ }^{F} \quad$ va ${ }^{H} \quad=$ TA.
I gname -school =loc three -class win aux:rlzn=rls

In 1952, I completed the third grade in the Phala school.

| $\begin{align*} & \text { Pă }=m u \eta^{L}  \tag{2-3}\\ & \text { that=SEQ } \end{align*}$ | $\begin{aligned} & t \text { faum }{ }^{F} \\ & \text { school } \end{aligned}$ | $\begin{aligned} & \mathrm{kjo}^{H}=j a \eta^{L} \\ & \text { descend=con } \end{aligned}$ | $\begin{aligned} & n a^{F}=T A=T A=\mathrm{ra}^{H} \\ & \text { stay }=\text { RLS }=\text { ATTR }=\text { RA } \end{aligned}$ | $\begin{array}{ll} \text { Pau }^{L}=\mathrm{re}^{F}, & \eta o^{F} \\ \text { occasion=acc } & \text { I } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & k^{h} \breve{a}^{L}=k^{h} j o^{F} \\ & \text { where }=\text { all } \end{aligned}$ | $\begin{aligned} & t \text { faup }{ }^{F} \\ & \text { school } \end{aligned}$ | $\begin{aligned} & \operatorname{tam}^{F}-T A-t s^{1} \\ & \text { again -\& -col } \end{aligned}$ | ${ }^{H}-T A-\text { to } P^{F}=\operatorname{ne\eta }^{H}=$ <br> ct-\& -ascend=IRL | ${ }^{L} \quad$ mă-pa ${ }^{F}=\varnothing$. <br> no not- know=NeG |

When I stopped going to school, I did not know where I would continue attending school again.

$$
\begin{equation*}
\mathrm{Pa}^{L} \quad r u^{L} \quad n a^{F}=T A=T A=r a^{H} \quad P a u^{L} \quad=r e^{F} \quad \eta \breve{a}^{F}-n ’ a u y^{H} \tag{2-4}
\end{equation*}
$$

that.Det cN:RSMb stay=RLS =attr=RA occasion=acc I -PL

$$
p^{h} a^{F} l a^{F}-\text { vă }^{F} \text { kauy }^{L}=\text { men }^{H} \quad p^{h} u \eta^{H} \text { Qup }^{H}-\text { săra }^{L} \quad p^{h} a^{F} l a^{F}-\text { xoŋ }^{H} t a j^{F}
$$

gName -village =abl pastor -teacher sname:Lhv-Iname:Lhv

$$
m a^{L} h o ?^{H} \quad m j i i^{F} k{ }^{\prime} j i^{H} n a^{F}=k^{h} j o^{F} \quad j e^{L}=T A=r e^{F}=\int e e^{F} \quad m j i t^{F} t j_{i}^{H} n a^{F}=m e \eta^{F}
$$

$$
\text { family GNAME } \quad=\text { ALL } \quad \text { go }=\text { RLS }=\text { ACC }^{44}=\text { only.if } \quad \text { GNAME }^{45} \quad=\text { LOC }
$$

$j o \eta^{L}$ - tso ${ }^{L} \quad$ taj ${ }^{F} l ø m^{H}=$ a $^{F} \quad j e^{L}-T A-n o^{F}-T A-\int i t^{F}=T A$.
3 Kins $^{46}$ - child iname:Lhv $=$ top go $-\&$-pain $-\&$-die $=$ rls
While I lived in such a way, when the family of the pastor of our Phala village, Phala Hhao Dai, went to Myitkyina, his son Dai Leim got sick and died there.

$$
\begin{array}{llllll}
\quad \text { 2ă } & =l o \eta^{H} & \text { jog }^{L}-\text { tso }
\end{array}
$$

[^13]\[

$$
\begin{aligned}
& m j i t^{F} k^{\prime}{ }^{\prime} i^{H} n a^{F}=k^{h} j o^{F} \quad t \text { auq }{ }^{F} \quad \text { to } P^{F}-j e^{L}-T A-l o^{F} \quad=T A=T A=r a^{H} \\
& \text { GNAME }{ }^{43} \text { =aLL school ascend-go -\& }- \text { come }_{\text {H }}=\text { RLS }=\text { attr }=\text { RA } \\
& k^{h}{ }_{j o} o^{F}=r e^{F} \quad t s^{h}{ }^{h} P^{H}=j a \eta^{L} \quad t^{\prime} a^{H}=n e \eta^{H} . \\
& \text { affair =acc connect=cons speak=IRL }
\end{aligned}
$$
\]


So renting one jeep, my eldest brother Lamaung Khao Leim and my mother's eldest brother Phala Ze Khao, the two relatives drove Dai Leim's body back to Chipwe.
(2-6) $\int a ̆ p^{h} a u j j^{F}-t \int a u \eta^{F}-v a \eta^{H}=r e^{F} \quad t{ }^{\prime} o^{L}-t \int^{h} \ldots \quad \mathrm{mo}^{L} t o^{L} \quad t{ }^{\prime} o^{L}-t \int^{h} o{ }^{H}{ }^{H}=j a \eta^{L}$, GNAME -school -premises=acc put car put -REMAIN $=$ CONJ
$\operatorname{mo\eta } \eta^{F}=\mathrm{re}^{F}=a^{F} \quad p^{h} a^{F} l a^{F} \quad t \int \emptyset^{H}=\int o \rho^{H} \quad t o \eta^{F}-T A-t o P^{F}-l o^{F} \quad k o^{H}=T A$. corpse $=$ ACC $=$ TOP $\quad$ GNAME $\quad$ arrive=so.as.to carry-\& -ascend-come ${ }_{H} \quad$ aUX:PLS=RLS

We parked the car on the premises of the Chipwe school and carried his body up to the Phala.

| $p^{h} a^{F} 1 a^{F}$ | $t \int \emptyset^{H}-\mathrm{TA}-1 o^{F}$ | $=T A=T A=r{ }^{H}$ | $t^{h} O \eta^{F}=T A$ | $\begin{equation*} p a^{F}=r e^{F} \tag{2-7} \end{equation*}$ |
| :---: | :---: | :---: | :---: | :---: |
| gname | arrive-\& -com | =RLS $=$ ATtR $=$ RA | Locs:after $=$ attr | day $=$ acc |
| mor corpse-n'conc | $\begin{array}{ll} \emptyset^{F} & k ’ t^{H} \\ \mathrm{ent}^{49} & \text { make }^{\text {an }} \end{array}$ | $\begin{array}{ll} \text { A-pam } & \text { va }^{H} \\ \text {-PLS } & \text { AUX:R } \end{array}$ | $\begin{gathered} =T A . \\ \mathrm{v}=\mathrm{RLS} \end{gathered}$ |  |

The day after they arrived at Phala, they held the funeral.
(2-8) $\quad m o \eta^{F}-n \prime^{\prime} a^{L}-p^{\prime} \varnothing^{F} \quad$ pin ${ }^{F}-T A-k^{\prime} a t^{H}=T A=T A=r a^{H}$ corpse-conceal-event finish-\& -make $=$ RLS $=$ attr $=$ RA
$m j i^{H} t^{h} o \eta^{F}-t s o^{H}=r e^{F}=\int e e^{F}$, $\eta a^{H}-m o \eta^{L} \quad$ lămau $\eta^{L}-k^{h} o \eta^{F} l ø m^{H}=a^{F} \quad \eta o^{F}=r$ er $^{F}$ evening -edge =acc =only.if ๆa ${ }^{H}-m o \eta^{L} \quad$ lămauŋ ${ }^{L}-k^{h} o \eta^{F} l ø m^{H}=a^{F} \quad \eta o^{F}=$ rec $^{F} \quad \quad m j i t^{L}=T A=r a^{H}$. 1kins-eB SNAME:Lhv-iname:Lhv =Top I =acc ask =rls =ra
In the evening after the funeral finished, my brother Lamaung Khao Leim asked me,
 brother-InAME:Lhv you that =acc gname =all not-go -want =neg=inQr "Brother Hhao, don't you want to go to Myitkyina?
(2-10) tfauy ${ }^{F}$-top ${ }^{F} \quad$ mă-je $e^{L}-n u k^{F}=\varnothing=l a P^{F}=k a^{L} \quad m j i t^{L}=T A$.
school -ascend not- go -want $=$ Neg $=$ INQR $=$ Quot ask $=$ RLS
Don't you want to go to school?" he asked.

$$
\begin{align*}
& j e^{L}=a^{F} \quad j e^{L}-n u k^{F}=T A=T A=r a^{H} \quad r u^{F}, \quad \text { } \breve{a}^{L} \quad-r u^{F} \quad k^{h} \breve{a}^{L} \quad r u^{L}  \tag{2-11}\\
& \text { go =top go -want =RLS =attr=RA nMLZ that.DET-NMLZ which.DET CN:RSMB } \\
& k^{\prime} a t^{H}=n e \eta^{H}=l a P^{F} . \\
& \text { make }=\mathrm{IRL} \quad=\mathrm{INQR}
\end{align*}
$$

[^14](I said), "I want to go, but how shall I do?"
(2-12) Ren $^{F}, \quad$ noŋ ${ }^{F} \quad j e^{L}-n u k^{F}=T A=T A \quad r u^{F}=k^{\prime} \operatorname{am}^{H}=a^{F}, \quad$ sor ${ }^{H} \quad \operatorname{vo\eta }{ }^{F}=T A=T A$ interj you go -want =RLS =attr nMLZ=cNTR =top breath enter ${ }^{50}=$ RLS $=$ attr $r u^{F}=k{ }^{\prime} a m^{H}, \quad t t^{h} \breve{a}^{L} \quad \quad \operatorname{mo\eta } \eta^{L}-m o^{H} \quad$ lămauy ${ }^{L}-k^{h} o \eta^{F} l ø m^{H}=e ?^{H}$
nmlz=cntr this.det eB -avg sname:Lhv-iname:Lhy =coord
 1kins-MB.eldest sname:Lhv-iname:Lhv =du.hu two.relatives Locn:whereabouts
$t t^{h} o \eta^{H}-T A-j e^{L}=\varnothing=a P^{F}=l^{\prime} e^{H}$.
follow -\& -go =imp=cmd =appeal
"If you want to go, if you are interested, go with us, the families of your brother Lamaung Khao Leim and my eldest maternal uncle Phala Ze Khao."
\[

$$
\begin{array}{ll}
\text { Ră } \breve{F}^{F}=l o \eta^{H} & \mathrm{kaj}^{F}=T A=m^{\prime} O \eta^{H} .  \tag{2-13}\\
\text { that }=\text { TEMP } & \text { be.good=RLS }=\text { PREDET }
\end{array}
$$
\]

Then, "Of course, OK.
 that $=$ TEMP $\quad$ you breath enter $=$ TEMP now inters mountain-locality=all

ascend-go $\mathrm{H}_{\mathrm{H}}=$ CONJ 1 кins-mother-M\&C $\quad \mathrm{go}_{\mathrm{H}}-\&$-speak-\& -put -Remain $=$ Hort
Then, if you are interested in it, let's go up to the mountain hamlet and let's go and tell my mother and my elder sister.

$$
\begin{align*}
& P \breve{a}^{F}=m u \eta^{L} \\
& \text { maj }{ }^{F} p^{h} o P^{H}-p, e^{H} \\
& \text { that =see blanket -what }{ }^{51} \text { thing-what } \text { come }_{H}-\& ~-t a k e=\text { ногт } \\
& \begin{array}{l}
t s a j^{F}-p^{\prime} \mathrm{e}^{H} \\
\text { thing -what }
\end{array}  \tag{2-15}\\
& l o^{F} \quad-T A-j u^{F}=l a \eta^{L} .
\end{align*}
$$

Let's (come and) get blankets and stuff.
(2-16) $\quad \mathrm{ga}^{H}-\mathrm{mo} \mathrm{\eta}^{L}=r \mathrm{e}^{L} \quad \mathrm{pă}{ }^{F} p o^{F}=\varnothing$.
$1 \mathrm{KINS}-\mathrm{eB}=$ also join =imp
My brother, you join me, too."
(2-17) $\begin{array}{ll}\mathrm{Răa}^{F}=l o \eta^{H} & \mathrm{kaj} \\ \text { that }=\text { TEMP } & =T A=\eta^{L} . \\ \text { be.good=RLS }=\text { QUot }\end{array}$
Then "All right".
(2-18) $\eta \breve{a}^{F}-t^{\prime} O \eta^{F} \quad$ fit ${ }^{H}-t^{\prime} O \eta^{F} \quad \mathrm{mji}^{H} t^{h} O \eta^{F}-t s o^{H} \quad=\mathrm{re}^{F} \quad t^{h} O^{H}$ I -du.hu two -du.hu evening -beginning=also over.there

[^15]pam $^{F} \quad-\operatorname{tam}^{L}=$ men $^{H} \quad p^{h} a^{F} l a^{F}-v a^{F}{ }^{F}$ kaug $^{L}=k^{h} j o^{F} \quad \eta o^{F}-$ mo ${ }^{H}=T A$
mountain-locality=ABL GNAME -village =all I -lineage=attr
$j^{\prime} \mathrm{am}^{F}=k^{h}{ }^{\mathrm{j}} \mathrm{o}^{F} \quad$ to $P^{F}-l o^{F}=T A$.
house $=$ all $\quad$ ascend-come ${ }_{H}=$ RLS
In the evening, we two went up to Phala village in that mountainous area, to my family's house.
\[

$$
\begin{align*}
& j^{\prime} \mathrm{am}^{F}=m e \eta^{F} \quad t \int \emptyset^{H}-T A-l o^{F} \quad=T A=r e^{F} \quad \eta a^{H}-m j^{\prime} i^{H}-m a^{L} \quad n a^{F}=l o \eta^{H}  \tag{2-19}\\
& \text { house }=\text { loc } \quad \text { arrive-\& } \quad \text {-come }{ }_{\mathrm{H}}=\text { RLS }=\text { acc } \quad 1 \text { кins-mother }-\mathrm{M} \& \mathrm{C} \quad \text { stay }=\text { тemp } \\
& \text { yo }{ }^{F} \quad \text { ga }{ }^{H}-m j{ }^{\prime}{ }^{H}{ }^{H}-m a^{L}=r e^{F}, \\
& \text { I } 1 \text { kins-mother-M\&C=acc }
\end{align*}
$$
\]

In arriving at the house, when my mother and elder sister were there, (I told) them:
(2-20) Păna ${ }^{H} \quad$ go ${ }^{F}$
now I morning gName =all car =abl
$j \mathrm{e}^{L}=t \mathrm{tsaj}{ }^{F} \quad$ gat $t^{F} \quad \mathrm{va}^{H} \quad=$ TA.
go =thing cop aUX:RLZN=RLS
"Tomorrow morning I am going to Myitkyina by car.
(2-21) $p^{h} a^{F} l a^{F}-t s a^{F} k^{h} o \eta^{F}=e ?^{H}, \quad$ Pe $e^{F}, \quad$ lămauŋ ${ }^{L}-k^{h} O \eta^{F} l ø m^{H}$ sname:Lhv-iname:Lhv =coord interj sname:Lhv-iname:Lhv

I will follow Phala Ze Khao and Lamaung Khao Leim.

$m a j^{F}-t^{h} a^{H} \quad-p a u^{L}-t^{h} a^{H} \quad-p^{\prime} e^{H} \quad$ Pă ${ }^{L} \quad-r u^{F} \quad t s a j^{F}-j u^{F} \quad$ Pă ${ }^{L}-t o P^{F}-l o^{F}=T A$. lungyi-change-jacket-change-what that.DET-NMLZ thing-take ${ }^{52}$ емPн-ascend-come ${ }_{\mathrm{H}}=$ RLS
Now I came back here to take such goods as a blanket, jacket and extra clothes.

I came back to leave word with you.

I came to tell (you,) my mother."

[^16]At that time, my mother also brought blankets and other items, and my brother Lamaung Khao Leim and I came down again to the school premises in the lowlands.
$\operatorname{tam}^{F}$-TA-t $\varnothing^{H}$-TA-kjo ${ }^{H} \quad-1 o^{F}=T A$.
again -\& -arrive-\& -descend-come ${ }_{H}=$ RLS
We arrived at the school grounds at about 8 o'clock at night.

So we returned from the school premises to the house of Phala Hhao Dai's family and slept.
 morning early.time $=$ Loc three -time -about=acc I $\quad$-PL

$$
\begin{array}{llll}
p^{h} a^{F} l a^{F}-t \iint_{0} \eta^{F}-v a \eta^{H} & -t a m^{L}=m e \eta^{H} & m u \eta^{F}=j a \eta^{L} & \eta a t^{F}=\text { TA. } . \\
\text { GNAME } & \text {-school } \text {-premises-locality=ABL } & \text { do }=\text { CoN } & \text { cop }=\text { RLS }
\end{array}
$$

It was from our premises of Phala school early in the next morning, about 3 o'clock.
(2-29)

$$
\begin{aligned}
& m j i{ }^{L} \operatorname{tam}^{H} \quad t^{h} ø m^{H}=j a \eta^{L} \quad \int a a^{h} a u j j^{F}=k^{h} j \check{o}^{F} \quad k j o^{H} \quad-l o^{H}=T A . \\
& \text { torch light =Conj gName =all descend-go } \mathrm{H}_{\mathrm{H}}=\text { RLS }
\end{aligned}
$$

We lit torches and went down to Chipwe.

$$
\begin{array}{llll}
\text { Răj }^{L}=\text { me }^{F} & p o^{F} \quad-T A-l o^{F}=T A, & p^{h} a^{F} l a^{F} & -t s \breve{C}^{F} k^{h} o \eta^{F}=e ?^{H}  \tag{2-30}\\
\text { there=Loc } & \text { be.contained-\& }- \text { come }{ }_{\text {H }}=\text { RLS }
\end{array} \quad \begin{aligned}
& \text { SNAME:Lhv-INAME:Lhv =coord }
\end{aligned}
$$

$$
\text { lămauŋ }{ }^{L}-k^{h} o \eta^{F} l ø m^{H}=e ?^{H} \quad \text { lăjauk }^{F} \quad-\operatorname{tau}^{L} t s e^{H}, \quad \text { lau }{ }^{L} t e ?^{L} \quad \operatorname{sam}^{F}-\text {-jauk }^{F}
$$

sname:Lhv-iname:Lhv =coord sname:Lhv-iname:Lhv adult three -cle:human

$$
p o^{F} \quad=T A
$$

be.contained=rıs
Then three adults joined them: Phala Ze Khao, Lamaung Khao Leim, and Layaug Dau Ze.

$$
\begin{aligned}
& \text { that =seq school -premises-locality=abl sname:Lhv-iname:Lhv -lineage=attr } \\
& j^{\prime} \mathrm{am}^{F}=m e \eta^{F}=\mathrm{re}^{L} \quad \operatorname{tam}^{F}-T A-j a p^{F}=T A . \\
& \text { house =loc =also again-\& -sleep=ris }
\end{aligned}
$$

$$
\begin{align*}
& m j i{ }^{F} \quad \int \mathrm{e} \boldsymbol{r}^{H}-n a^{L} j i^{L}-k^{h} o^{F}=r e^{L} \quad t \int a u \eta^{F}-v a \eta^{H} \quad-\operatorname{tam}^{L}=m e \eta^{F}  \tag{2-26}\\
& \text { night eight-o'clock-about=also school -premises-locality=uc }
\end{align*}
$$

$$
\begin{align*}
& \text { that }=\text { TEMP }=\text { TOP } \quad 1 \text { KINs-mother=also blanket } \quad \text {-what }=\text { INS } \text { walk-\& -convey }  \tag{2-25}\\
& k e ?^{F} \quad \operatorname{mu\eta }{ }^{F}=j a \eta^{L}, \quad \eta a^{H}-m o \eta^{L} \quad \text { lămauŋ }{ }^{L}-k^{h} o \eta^{F} l ø m^{H}=e ?^{H} \quad \eta \breve{a}^{F}-t^{\prime} o \eta^{F} \\
& \text { aux:PLS do =conj } 1 \text { kins-eB sname:Lhv-iname:Lhv =coord I -du.hu }
\end{align*}
$$

$$
\begin{aligned}
& =\text { ToP foothill-locality school -premises=ALL again -\& -descend-come }{ }_{H}=\text { RLS }
\end{aligned}
$$

(2-31) $\quad$ ă $^{F}-n ’ a u y^{H}$
I -PL $m u \eta^{F}=j a \eta^{L} \quad \eta a t^{F}=T A$. do =CONJ COP =RLS
$k^{h} a^{F}-\gamma^{\prime} a \eta^{H} \gamma^{\prime} a \eta^{H}=T A \quad r u^{F} \quad k^{\prime} a t^{H}-T A-t f^{h} i^{F}$
rather-long ${ }^{\times 2}$ =attr nMLz make -\& -hold

We were holding a rather long torch.

$$
\begin{array}{lll}
t \breve{a}^{F}-m j i^{F}-k ø m^{H} & m j i^{L} & t^{h} \varnothing m^{L}-T A-k j o^{H} \quad-l o^{F}=T A . \\
\text { one-night-whole } & \text { fire } & \text { light }-\&-\text { descend-come }{ }_{\mathrm{H}}=\text { RLS }
\end{array}
$$

They came down to light the fire all night.
(2-33) $\int$ ăp $^{h} a u j j^{F}=m e \eta^{F} \quad$ ne? ${ }^{F} k^{\prime}{ }^{\prime} \eta^{F} \quad$ tă ${ }^{F}-t s^{h} e^{F}-j o \rho^{F} \gamma^{\prime} k^{F}-k^{h} o^{F}=$ r $^{F}$ gName =loc morning one-ten -o'clock -about=Acc
$t \int \emptyset^{H}-T A-k j o^{H} \quad-l o^{F}=T A$.
arrive-\& -descend-come ${ }_{H}=$ RLS
We arrived at Chipwe at about 11 o'clock in the morning.
(2-34) $\int$ ưva $^{F}-t \int a u \eta^{F}-v a \eta^{H}=m e \eta^{F}$ public -school -premises=Loc

Pau ${ }^{L} t \int^{\prime} \mathrm{au} \mathrm{\eta}^{F} \quad \mathrm{k}^{\prime} \mathrm{at}^{H}=T A=T A \quad r u^{F}=\mathrm{a}^{F}$
săra $^{L}-t$ 'an ${ }^{L}$ pau $^{L}{ }^{\text {- } j o ~}{ }^{H}$ president make $=$ RLS $=$ ATTR $\quad$ NMLZ $=$ TOP
teacher-sname:Lhv -iname:Jhp ${ }^{53}$ $\eta a t^{F}=T A$.

The head of the public school was Tangbau Yaw.


I came to the house of Tangbau Yaw's and stayed there.

$$
\begin{align*}
& \because \breve{a}^{F}=m u \eta^{L}=a^{F}  \tag{2-36}\\
& n e P^{F} t s^{\prime} e^{H} \\
& t \int^{\prime}{ }^{\prime}{ }^{\prime} j^{L} \quad-T A-t s{ }^{\prime} o^{L} \\
& \mathrm{k}^{\prime} \mathrm{o}^{H}=T A \text {. } \\
& \text { that }=\text { see } \quad=\text { top } \\
& \text { breakfast } \\
& \text { accompany-\& -feed } \\
& \text { aUX:PLS=RLS }
\end{align*}
$$

Then they fed us breakfast.


When we finished breakfast, near Tangbau Yo's house we got into the car.

[^17](2-38) $\eta o^{F} \quad$ mă-mjo $\eta^{F}-T A-\gamma u^{H}=\varnothing$.
I not- see -\& -look.at=NEG
I have not seen (cars) before.
(2-39) ne? ${ }^{F} t$ s' $^{\prime} \mathrm{e}^{H} \quad$ pin ${ }^{F}$-TA-tso ${ }^{L}=j a \eta^{L}=\int e ?^{F} \quad$ Păna $^{H} \quad s^{L} s^{L} a^{L} s a^{L} \quad m o^{L} t o^{L}$ breakfast finish-\& -eat $=$ CoNJ $=$ only.if now interj car
$t_{s a u \eta}{ }^{F} \quad \operatorname{ke}^{F}=l a \eta^{L}=s e ?^{F}$.
sit aUX:PLS=HORT =URG
"Now that we have had breakfast, let's get in the car.

Let's go down to Myitkyina," he said.
 that $=$ TEMP $\quad$ I -PL car Locn:on go -\& -make.circle-sit =cons
$\eta \breve{a}^{F}-n \prime a u \eta^{H}=a^{F} \quad \int a p^{h} a u j j^{F}=m e \eta^{H} \quad t \vec{a}^{F}-t s^{h} e^{F}-T A-t a^{F}-n a^{L} j i^{L}-k^{h} o^{F}=r e^{F}$
I -PL =TOP GNAME =ABL one-ten -\& -one-o'clock-about=acc

one-ten -\& -one-o'clock -about=Acc car =ABL descend-come ${ }_{H}=$ RLS
Then we each sat on the car and we drove down from Chipwe at about 11 o'clock.
$m j i^{H} t^{h} O \eta^{F}$
$\eta o^{H}-n a^{L} j i^{L}-k^{h} O^{F}=r e^{F}=\int e e^{F}$
$v a j{ }^{L} m^{L}{ }^{L}-v$ ă $^{F} k a u \eta{ }^{L}$
evening five -o'clock-about=acc =only.if gname -village ${ }^{54}$
$t \int \emptyset^{H}-T A-l o^{H}=T A$.
arrive-\& $-\mathrm{go}_{\mathrm{H}}=$ RLs
We arrived at Waingmaw around five o'clock in the afternoon.
$\eta o^{F}=r e^{L}$
$v a j{ }^{L} m o^{L}$-vă ${ }^{F}{ }^{k a u \eta}{ }^{L}=m e \eta^{F}$
lămauŋ ${ }^{L}-k^{h} O \eta^{F} l ø m^{H}-$ mor $^{H}=T A$
I =also gname -village =loc
sname:Lhv-Iname:Lhv -lineage=attr
$j^{\prime} \mathrm{am}^{F}=$ men $^{F} \quad$ lo $o^{F} \quad-$ na $^{F}-$ TA-t $\int o \rho^{F} \quad k^{\prime} o^{H}=T A$.
house $=$ Loc $\quad$ come $_{H}$-stay-\& -exist aux:PlS=RLS

I also lived in the house of Lamaung Khao Leim's family in Waingmaw.

$$
\begin{aligned}
& (2-44) \quad \eta o^{F} \\
& \text { Paj }{ }^{L}=m e \eta{ }^{F}, \quad t \breve{a}^{F}-m j i^{F}=a^{F} \\
& p^{h} a^{F} l a^{F}-t s a^{F} k^{h} O \eta^{F}=e ?^{H} \\
& \text { I there }=\text { Loc one-night=top sname:Lhv-iname:Lhv =coord } \\
& \text { lămauy }{ }^{L}-k^{h} o \eta^{F} l ø m^{H}=e ?^{H} \quad \text { lăjauk }^{F} \quad-\text { tau }^{L} t s e^{H} \quad \text { Puk }^{F} t s o^{L} \text { ho }^{H}=a^{F} \\
& \text { sname:Lhv-iname:Lhv =coord sname:Lhv-iname:Lhv relatives =top }
\end{aligned}
$$

[^18]
I was there, and one evening Phala Ze Khao, Lamaung Khao Leim, and Layaug Dau Ze crossed to Myitkyina side.
(2-45) $t^{h} o \eta^{F}=T A \quad p a^{F}=r e^{F} \quad \mathrm{a}^{H}-m o \eta^{L}$ lămauŋ ${ }^{L}-k^{h} o \eta^{H} l ø m^{F} \operatorname{tam}^{F}-T A-l o^{F} \quad j a \eta^{L}$ Locn:after=attr day =acc 1 kins-eB sname:Lhv-iname:Lhv again-\& -come ${ }_{\mathrm{H}}=$ CONJ
 I =acc =also again -\& -lead -\& -go again -\& -lead -\& -come ${ }_{\mathrm{H}}=$ only.if $m j i t^{F}{ }^{\prime}{ }^{\prime} j i^{H}{ }^{H} a^{F}-m j o^{F} \quad . . . \quad m j o^{F} t^{h} i t^{F}=m e \eta^{F} \quad t \int o P^{F}=T A=T A=r a^{H}$ GNAME -town GNAME $^{56}=$ LOC exist $=$ RLS $=$ ATTR=RA
$p^{h} a^{F} l a^{F} \quad-t s \breve{a}^{F} k^{h} O \eta^{F}-$ mo? ${ }^{H}=T A \quad j{ }^{\prime} \operatorname{am}^{F}=m e \eta^{F} \quad l o^{H}-T A-t \rho^{\prime}{ }^{\prime} j^{L} \quad-T A-n a^{F}=T A$. sname:Lhv-iname:Lhv -lineage=attr house $=$ Loc $\quad \mathrm{go}_{\mathrm{H}}-\& \quad$-accompany-\& -stay $=$ RLS
The next day my brother Lamaung Khao Leim came back and brought me, and we went and lived together in the house of the family of Phala Ze Khao in Myothit Quarter of Myitkyina.
\[

$$
\begin{equation*}
\text { Raj }{ }^{L} \quad \text { ya } a^{H}-p^{h} a u \eta^{H} \quad p^{h} a^{F} l a^{F}-m o ?^{H} \quad t s a^{F} k^{h} O \eta^{F}-m o ?^{H}=T A \tag{2-46}
\end{equation*}
$$

\]

that.det 1 kins-MB.eldest sname:Lhv-lineage iname:Lhv -lineage=attr
 house =loc =top March-month =loc June -month May -month
$t \int \varnothing^{H}=\int o \rho^{H} \quad \mathrm{aaj}^{L}=m e \eta^{F} \quad n a^{F}=T A$.
arrive=so.as.to there $=$ Loc $\quad$ stay $=$ RLs
I lived in the house of my uncle Phala's family, Ze Khao's family, from March to June ... May.
(2-47) $\quad$ ฉă ${ }^{F}=m u \eta^{L}, \quad t \int u \eta^{L}-l \prime o^{H} k^{h} j e \imath^{H}=m e \eta^{F} \quad \eta \breve{a}^{F}-n ’ a u \eta^{H} \quad \eta^{F} t \int a \eta^{F} t u \eta^{L}-v \breve{a}^{F} k a u \eta^{L}$ that $=$ SEQ June -month $\quad=$ LOC $\quad$ I - -pl $\quad$ GNAME $^{57} \quad$-village $t \int o ?^{F}=T A=T A \quad \eta a^{H}-p^{h} a u \eta^{H} \quad p^{h} a^{F} l a^{F}-t s a^{F} k^{h} O \eta^{F}-m o \rho^{H}=T A$ exist =rls =attr 1 кins-MB.eldest sname:Lhv-iname:Lhv -lineage=attr $k^{h} j e \eta^{F} v a \eta^{H} \quad=k^{h} j o^{F} \quad$ Paj $j^{L}=k^{h} j o^{F} \quad$ to $P^{F} \quad-l o^{H}=j a \eta^{L} \quad$ Paj ${ }^{L}=$ men $^{F}$ fence premises=all there $=$ all $\quad$ ascend $-\mathrm{go}_{\mathrm{H}}=\operatorname{CoNJ} \quad$ there $=\mathrm{Loc}$
lo ${ }^{F}$-TA-na ${ }^{F}-T A-p a m^{F}=T A$.
come $_{H}-\&$-stay $-\&-$ PLS $^{58}=$ RLS

[^19]And in June we went and moved to my uncle Phala Ze Khao's family property in Njangdung village.
 1kins-MB.eldest family family =also all -people there=all
$1 o^{F} \quad-T A-n a^{F}=T A$.
come $_{\mathrm{H}}$ \& -stay $=$ RLS
All of my uncle's family came as well.

We lived there all year round, cultivating rice fields and growing vegetables.

$$
\begin{align*}
& \text { Ră }{ }^{F}=m u \eta^{L}, \quad \text { ॅăl' }{ }^{\prime} p^{H}=p a m^{F} \quad \eta^{F} t \int a \eta^{F} t u \eta^{L} \quad \eta a^{H}-p^{h} a u \eta^{H}  \tag{2-50}\\
& \text { that =seq all =PL GNAME 1kins-MB.eldest } \\
& p^{h} a^{F} l a^{F}-t s a^{F} k^{h} o \eta^{F}-\text { mo }^{H}=T A \\
& k^{h}{ }_{j e \eta}{ }^{F} \text {-van }^{H} \quad=\text { men }^{F} \quad n a^{F}=j a \eta^{L} \\
& \text { sname:Lhv-iname:Lhv -lineage=attr } \\
& \text { garden -premises=Loc stay }=\text { con } J
\end{align*}
$$



Then all lived on the family property of my uncle Phala Ze Khao in Njangdung, and (I) went to school in Manhkring.
$\begin{array}{llllll}\text { (2-51) } \operatorname{man}^{L} k^{h} \text { rĭy }^{H}=\text { men }^{F} & t \text { fauy }\end{array}$
I went to school in Manhkring on foot.

$$
\begin{align*}
& \operatorname{man}^{L} k^{h} \text { jin }^{H}=\text { men }^{F} \quad \text { pjit }{ }^{F} \text {-t'an }{ }^{H}-t \int a u \eta^{F} \quad l o^{F} \quad-T A-t o P^{F}=T A .  \tag{2-52}\\
& \text { gName }=\text { loc four -class -school } \text { come }_{\mathrm{H}}-\& \text {-ascend=rls }
\end{align*}
$$

I attended the fourth grade at Manhkring.
(2-53) $\quad \breve{a}^{F}=m u \eta^{L} \quad$ Peq ${ }^{F} \quad \eta^{F} t \int a \eta^{F} t u \eta^{L}-v \breve{a}^{F} k a u \eta^{L}=m e \eta^{H} \quad \operatorname{man}^{L} k^{h} j i n^{H}-v \breve{a}^{F} k a u \eta^{L}=a^{F}$
that =SEQ interu gName -village =abl gname -village =top $t \breve{a}^{F}-$ man $^{L}-k^{h} o^{F} \quad v a^{L}=T A=T A \quad r u^{F}=m e \eta^{F} \quad n e ?^{F} k^{\prime} o \eta^{F} \quad$ mji ${ }^{H} t^{h} o \eta^{F} \quad$ ne? ${ }^{F} k^{\prime} o \eta^{F}$ one-mile ${ }^{60}$-about be.far=RLS =atTr NMLZ=LOC morning evening morning Pă ${ }^{L} \quad r \breve{u}^{L}=r \breve{e}^{L} \quad s u^{L}=j a \eta^{L} \quad n a^{F}-T A-l a j^{F}=T A=r a^{H}$.
that.Det like $=$ also walk=cons stay-\& -pass $=$ Rls $=$ RA

[^20]I spent the mornings and evenings, walking a journey of about one mile from Njangdung village to Manhkring village like this.

$$
\begin{equation*}
\operatorname{man}^{L} k^{h} j i i^{H}-t \int a u \eta^{F}=m e \eta^{F} \quad \operatorname{son}^{F} X^{\prime} i^{H} \quad l o^{F} \quad-T A-t o P^{F}-T A-y^{\prime} i t^{F}=T A=T A=r a^{H} \tag{2-54}
\end{equation*}
$$

$$
\text { GNAME } \quad \text {-school }=\text { Loc } \quad \text { beginning } \quad \text { come }_{H}-\& \text {-ascend-\& } \text {-start }=\text { RLS }=\text { ATtR=RA }
$$

$$
\text { Pătau }^{F} \quad \text { gat } t^{F}=T A=r a^{H} .
$$

$$
\text { part } \quad \text { COP }=\text { RLS }=\text { RA }
$$

This is the part (of the story) where I first started attending school in Manhkring after coming down from Phala.

### 3.3. School life in Manhkring village (1952-1959)

 now I GNAME =ABL school come-\& -ascend=RLS =ATTR=RA
Pătau ${ }^{F}=r e^{F} \quad \operatorname{tam}^{F}-$ TA-ts ${ }^{h} o ?^{H}-T A-t^{\prime} a^{H}=n e \eta^{H} \quad \eta a t^{F}=T A=r a^{H}$.
part =acc again-\& -connect-\& -speak=IrL cop =RLS =RA
Now I will continue to talk about the part of attending school in Manhkring.
(3-2) tă ${ }^{F}-k^{h} j i \eta^{H} \quad-k u k^{F}-j o^{F} \quad-T A-\eta o^{H}-t s^{h} e^{F}-T A-\int i t^{H}-t \sin ^{F} \quad t \int u n^{L}-l{ }^{F} o^{H} k^{h} j e ?^{H}$ one-thousand-nine -hundred-\& -five -ten -\& -two -cle:year June -month

I began attending school in Manhkring in June 1952.
(3-3) $\quad$ pjit ${ }^{F}-t^{\prime}{ }^{\prime} n^{H}=$ men $^{F} \quad t$ aun ${ }^{F} \quad$ li ${ }^{H}-T A-t o ?^{F}=$ TA.
four -class =Loc school come-\& -ascend=RLS
I began attending the fourth grade.


I cannot recall who our teacher was in the fourth grade at that time.

| (3-5) | $\begin{aligned} & \text { Pă }{ }^{F}=m u \eta^{L} \\ & \text { that }=\text { SEQ } \end{aligned}$ | $\begin{aligned} & \text { ya }{ }^{H} \\ & \text { my } \end{aligned}$ | $\begin{aligned} & \text { pjin }{ }^{F} t t^{h} O \eta^{L} \\ & \text { friend } \end{aligned}$ | $\begin{aligned} & t \text { fauy }{ }^{F}-\text { nau }^{H}=\mathrm{ye}^{F} \\ & \text { school -infant }=\mathrm{PL} \end{aligned}$ | $\begin{aligned} & \text { Păna }{ }^{H} \\ & \text { now } \end{aligned}$ | $t \int \varnothing^{H}=\int o P^{H}$ <br> arrive=so.as.to |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $n a^{F}$-TA-pam ${ }^{F}$ | $\int_{i}{ }^{L}$ | $=T A$. |  |  |  |
|  | stay-\& -PLS |  | RLS |  |  |  |

And my classmates are still alive now.

$$
\begin{aligned}
& =\text { men }^{F}=a^{F} \quad \operatorname{man}^{L} k^{h} \text { jin }^{H}=m e \eta^{F} \quad t \text { gauy }{ }^{F} \quad \text { li }{ }^{H} \text {-TA-to } P^{F}=\text { TA. } \\
& =\text { Loc }=\text { TOP GNAME = LOC school come-\& -ascend=RLS }
\end{aligned}
$$


One of my classmates is called Nhkaw Tu.

$$
\begin{array}{ll}
t u^{F} \text { len }^{L} & \eta a t^{F}=T A=\mathrm{ra}^{H} .  \tag{3-7}\\
\text { ENAME:Duleng }^{62} & \text { cop }=\text { RLS }=\text { RA }
\end{array}
$$

He is Duleng.

Another classmate is called Bawm Cang.

He is Lacid.

There were also many other Jinghpaw students.

$$
\begin{align*}
& \eta \breve{a}^{F}-n \prime a u \eta^{H}  \tag{3-11}\\
& \operatorname{man}^{L} k^{h}{ }^{h} i^{H}-t \operatorname{tau\eta } \eta^{F}=m e \eta^{F} \\
& \text { li }{ }^{H}-T A-t o P^{F}=T A . \\
& \text { come-\& -ascend=ris }
\end{align*}
$$

We attended school in Manhkring.
(3-12) Pă $^{F}=m u \eta^{L} \quad$ Păna ${ }^{H} \quad \operatorname{man}^{L} k^{h}{ }_{j i n}{ }^{H} \quad k a^{L}=T A=T A \quad r u^{F}=a^{F} \quad k a ̆ n ’ e \eta^{H}=a^{F}$ that =SEQ now GNAME Say =RLS =attr nMLZ=TOP old.days =top $m j i i^{F}{ }^{\prime}{ }^{\prime} i^{H} n a^{F}=m e \eta^{F} \quad t^{\prime} a u \eta^{F}-t s o^{L}=\gamma \mathrm{e}^{F} \quad m j o^{L}=\int o \imath^{H} \quad$ mă-na ${ }^{F}=\varnothing$. gname $\quad=$ loc $\quad$ Kachin-child=pl abound=so.as.to not- stay $=$ Neg
The reason why I said Manhkring is that there were not many Kachins living in Myitkyina before.


[^21]$\begin{array}{lll}n a^{F}=T A=T A & r u^{F} & \eta a t^{F}=T A . \\ \text { stay }=\text { RLS }=\text { ATTR } & \text { nMLZ } & \text { cOP }=\text { RLS }\end{array}$
Kachins lived in Manhkring village more (than in Myitkyina).
(3-14) ª̆ $^{F} \quad \operatorname{mu\eta }{ }^{F}=j a \eta^{L}=a^{F} \quad k a ̆ n ' e \eta^{H} \quad p u^{L} t j^{h} u k^{H} a u \eta^{L} \operatorname{san}^{H} \quad l o^{F} \quad=T A=T A=r a^{H}$
that do =CONJ =top old.days iname:Bur come $_{\mathrm{H}}=$ RLS $=$ ATtr=RA
$\mathrm{Pau}^{L}=\mathrm{re}^{F} \quad$ Păj ${ }^{L} \quad \operatorname{man}^{L} \mathrm{k}^{h} j \mathrm{in}^{H}-t \int \mathrm{au} \mathrm{\eta}{ }^{F}=$ meg $^{F} \quad l o^{F} \quad=T A=\mathrm{ra}^{H}$.
occasion=acc that.DET GNAME -school $=$ Loc $\quad$ come $_{\mathrm{H}}=$ RLS $=$ RA
When General Aung San came before, he visited this Manhkring school.

(He) came and made a speech.
(3-16) $\quad \mathrm{Pa}^{F} \quad \operatorname{mu\eta }{ }^{F}=j a \eta^{L}=a^{F} \quad l u k^{H} l a L^{L} j e^{L} \quad l ø p^{L} p ø m^{L} \quad$ уo ${ }^{H}=n e \eta^{H}=T A$ that do =CONJ =TOP independence ${ }^{66}$ independence get =IRL =attr
$\operatorname{moP^{F}}=T A \quad k^{h} j o^{F}=r e^{F} \quad$ Pă ${ }^{L}=\operatorname{me\eta }^{F} \quad t{ }^{\prime}{ }^{\prime} r^{\prime} a^{H} \quad$ lă ${ }^{F} \quad-T A-k^{h} o^{H} \quad=j a \eta^{L}$ people $=$ ATTR $\quad$ affair $=$ Acc there= loc law come $_{\mathrm{H}}-\&$-give.discourse=cons
$l \breve{a}^{F} \quad-T A-k^{\prime} a t^{H}=T A=T A=r a^{H} \quad t \int a u \eta^{F}-t \int o P^{F} \gamma o^{F} \quad \eta a t^{F}=T A=r a^{H}$.
come $_{\text {H }}$-\& -make =RLS $=$ attr=RA school -place cop $=$ RLS $=$ RA
And it is the school where he made his speech about people who will gain independence.


And I completed my fourth grade in 1953.

| (3-18) | $\begin{aligned} & \mathrm{Pa}^{\mathrm{F}}=\mathrm{mu} \mathrm{\eta}{ }^{L} \\ & \text { that }=\text { SEQ } \end{aligned}$ | $\begin{aligned} & \eta o^{F} \\ & \mathrm{I} \end{aligned}$ | $\text { Păj }{ }^{L}$ <br> that.DET | $\begin{aligned} & t \sin ^{F} \\ & \text { year } \end{aligned}$ | $\begin{aligned} & \text { tfaul }{ }^{F}-\text { kjo }^{H} \quad-\text { joP }{ }^{F}= \\ & \text { school }- \text { descend-time } \end{aligned}=\text { acc }$ | $k^{h} a j^{L}$ <br> where |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & m a ̆-1 o^{H}=\varnothing . \\ & \text { not- } \mathrm{gO}_{\mathrm{H}}=\text { NEG } \end{aligned}$ |  |  |  |  |  |

And I did not go anywhere during the holidays that year.

[^22]\[

$$
\begin{align*}
& \operatorname{man}^{L} k^{h} \operatorname{jin}^{H}=\operatorname{me\eta } \eta^{F} \quad \text { ga }{ }^{H}-\operatorname{vo\eta }^{F} \quad t t^{h} o \eta^{F} t s a \eta^{L}-k^{h} o \eta^{F} \operatorname{tau}^{L}-\text { mor }^{H}=T A  \tag{3-19}\\
& \text { gname =loc 1kins-kst }{ }^{67} \text { sname:Lhv -iname:Lhv -lineage=attr } \\
& j^{\prime} \mathrm{am}^{F}=m e \eta^{F} \quad \text { na }^{F}=T A . \\
& \text { house }=\text { loc stay }=\text { RLs }
\end{align*}
$$
\]

In Manhkring I was in the house of the family of my aunt's son, Caozang Khao Dau.

$$
\begin{array}{rlllll}
\operatorname{sŏ}^{F}{ }^{\prime}{ }^{\prime} t^{H}-t \sin ^{F}=a^{F} & \eta o^{F} & \eta^{L} t \int a \eta^{F} t u \eta^{F}=\text { men }^{F} & l i^{H}-T A-n a^{F}=T A .  \tag{3-20}\\
\text { beginning -year }=\text { top } & \text { I } & \text { GNAME } & =\text { Loc } & \text { come-\& }- \text {-stay }=\text { RLS }
\end{array}
$$

The first year I came and lived in Njangdung.

$t a m^{F}-T A-t^{h} o t^{H} \quad-t t^{h} a^{L}-T A-l o^{H}=T A=T A \quad$ ăk $^{h}{ }^{h} j o^{F} \quad p o^{F} \quad=T A=r a^{H}$. again -\& -move.to ${ }^{68}$-need $-\& \quad-\mathrm{gO}_{\mathrm{H}}=$ RLS $=$ attr affair be.contained=RLS $=$ RA
However, there were circumstances that I had to move from Njangdung to Manhkring.

| $P a j^{L}$ | $\eta^{L} t \int a \eta^{F} t u \eta^{F}=m e \eta^{F}$ | $1 i^{H}-T A-n a^{F}=T A=T A=r a^{H}$ | ga ${ }^{H}-p^{h} a u \eta^{H}$ |
| :---: | :---: | :---: | :---: |
| that.DET | gname =loc | come-\& -stay =rLS =attr $=$ RA | $1 \mathrm{kins}-\mathrm{MB}$. eldest |

$p^{h} a^{F} l a^{F} \quad-t s a^{F} k^{h} o \eta^{F}=a^{F} \quad$ Pauk $^{F} t^{\prime} o^{L} p a^{L}-l^{\prime} o^{H} k^{h} j e \imath^{H} \quad t \int a u \eta^{F} \quad k j o^{H} \quad=T A=T A=r a^{H}$ sname:Lhv-iname:Lhv =top October -month school descend=rls =attr=RA $j o P^{F}=r \mathrm{e}^{F}=\int \mathrm{e} \mathrm{P}^{F} \quad \quad \mathrm{mo} o^{L} t o^{L}=m e \eta \eta^{F} \quad j \mathrm{e}^{L}-T A-t^{h} a u \eta^{L}=j a \eta^{L} \quad \int i t^{F}-T A-p j a u k^{F}=T A$.


My uncle Phala Ze Khao, who came and lived in Njangdung, was killed in a car crash during the holiday period in October.

$$
\begin{align*}
& \text { Păa }=l o \eta^{H} \quad \eta \breve{a}^{F}-n \prime a u \eta^{H} \quad \text { Păj}{ }^{F}=m e \eta^{F} \quad n a^{F}-m o P^{F}=a^{F}  \tag{3-23}\\
& \text { that }=\text { темр } \quad \text { I } \quad-\mathrm{PL} \quad \text { there }=\text { loc } \quad \text { stay-people }=\text { тор } \\
& \text { mă-pa } a^{F}-T A-n a^{F}=\varnothing=\mathrm{re}^{F}=\mathrm{a}^{F} \quad \eta o^{F}=\mathrm{re}^{L} \quad \operatorname{man}^{L} k^{h} j i n^{H}=k^{h}{ }^{\text {jo }}{ }^{F} \\
& \text { not- know-\& -stay =neg=acc =top I =also gname =all } \\
& t t^{h} o \eta^{F} t s a \eta^{L}-\text { mor }^{H}=T A \quad j^{\prime} \mathrm{am}^{F}=k^{h}{ }^{h} o^{F} \quad t^{h} o t^{H} \quad-T A-l i^{H}=T A . \\
& \text { sname:Lhv -lineage=attr house =all move.to-\& -come=rls }
\end{align*}
$$

At that time we, those who lived there, did not know how to live there and I also moved to the house of Caozang family in Manhkring.

[^23]A male relative of mine Jeimzang Khao Dau also came and lived in Myothit Quarter of Myitkyina.

We were scattered that year.

So I went and lived in Manhkring.

$$
\begin{array}{lllllll}
\text { I } & \text {-PL mountain-land } & \text { =abl } & \text { GNAME } & \text {-village } & \text { =ABL } & \text { together }
\end{array}
$$

$$
n a^{F}-T A-k j o^{H} \quad-l o^{F} \quad=T A=T A=r a^{H} \quad \text { ma }^{H}-\operatorname{vo\eta }^{F} \quad \text { tau }^{F} \quad=T A=T A \quad r u^{F}
$$

$$
\text { stay-\& }- \text { descend-come }{ }_{\mathrm{H}}=\text { RLS }=\text { ATTR }=\text { RA } \quad 1 \mathrm{KINS}-\mathrm{KST} \quad \text { be.blood.related=RLS }=\text { attr } \quad \text { NMLZ }
$$

$$
y a t^{F}=T A=r a^{H} .
$$

$$
\text { cop }=\text { RLS }=\text { RA }
$$

Caozang Khao Dau of Manhkring is my aunt's son who came down together with us from Phala village, our mountainous area.


And that Caozang Khao Dau was a clerk selling tickets at the ferry of Hkat Cho.
(3-29) $\quad$ a $\breve{a}^{F}=m u \eta^{L}$
$k^{\prime} a t^{H} t t^{h} u^{L}$
$k a u^{L} k^{h} u \eta^{L}=m e \eta^{F}$
Pă ${ }^{L}$
$n a^{F}=T A=T A$
that $=$ SEQ GName ferry $=$ loc there stay $=$ rls $=$ attr

[^24]\[

$$
\begin{align*}
& P a^{F}=m u \eta^{L} \quad \eta o^{F} \quad \operatorname{man}^{L} k^{h}{ }_{j i n}{ }^{H}=k^{h} j o^{F} \quad l o^{H}-T A-n a^{F}=T A=T A=r a^{H}  \tag{3-26}\\
& \text { that }=\text { SEQ I GNAME =ALL } \mathrm{go}_{\mathrm{H}}-\& \text {-stay }=\text { RLS }=\text { attr }=\text { RA } \\
& k^{h}{ }_{j o}{ }^{F} \quad \eta a t^{F}=T A=r a^{H} . \\
& \text { affair cop =RLS =RA }
\end{align*}
$$
\]

$$
\begin{align*}
& \text { yă }{ }^{F}-n ’ a u \eta{ }^{H} \quad \text { Păj }{ }^{L} \quad t \sin ^{F}=r e^{F} \quad n a^{F}-T A-p j o^{F}-T A-\sin ^{L}-T A-p a m^{F}=T A .  \tag{3-25}\\
& \text { I -PL that.DET year =ACC stay-\& -spread-\& -spread-\& -pls }=\text { RLS }
\end{align*}
$$

$$
\begin{align*}
& \text { Ră }{ }^{F}=m u \eta^{L} \quad \text { ga }{ }^{H}-v o \eta^{F} \quad t \int ø m^{F} t s a \eta^{F}-k^{h} o \eta^{F} t a u^{L} \quad k a^{L}=T A=T A \quad j a u k^{F}=r e^{L}  \tag{3-24}\\
& \text { that =seq } \quad 1 \text { кins-kst sname:Lhv -iname:Lhv say }=\text { rls }=\text { attr } \quad \text { person=also } \\
& m j i t^{F}{ }^{\prime}{ }^{\prime} j i^{H}{ }_{n a}{ }^{F}-m j o^{F} t^{h} i t^{F}=k^{h} j o^{F} \quad l o^{F} \quad-T A-n a^{F}=T A . \\
& \text { gname -gname =all } \text { come }_{\text {H }} \text {-\& -stay }=\text { Rls }
\end{align*}
$$

```
Pă \({ }^{L}-\) jauk \(^{F} \quad\) va \(^{H}=T A\).
that.Det-clf:human aux:RLZN \({ }^{72}=\) RLS
```

And he is such a person who lives there, at the ferry of Hkat Cho.

But he built his house in Manhkring.

And my aunt and her nephew $(=m e)^{75}$ also lived there in Manhkring and (I) went to school there.

$$
\operatorname{tam}^{F}-T A-p^{h} u \eta^{H}-T A-l o^{F} \quad=l o \eta^{H}=a^{F} \quad \eta o^{H}-t^{\prime} a n^{H}=m e \eta^{F} \quad \text { to } P^{F} \quad v a^{H} \quad=T A .
$$

$$
\text { again }-\& \text {-open }-\& \quad \text {-come }_{\mathrm{H}}=\text { TEMP }=\text { TOP } \quad \text { five }- \text { class }=\text { Loc } \quad \text { ascend } \quad \text { AUX:RLZN=RLS }
$$

And when school started again in June, I advanced to the fifth grade.

$$
\begin{array}{lll}
\eta o^{H}-t^{\prime}{ }^{\prime} n^{H}=m e \eta^{F} & t \breve{a}^{F}-t s i n^{F}-k ø m^{H} & t o P^{F}=T A .  \tag{3-33}\\
\text { five }- \text { class }=\text { Loc } & \text { one-clF:year-whole } & \text { ascend=RLS }
\end{array}
$$

I attended the fifth grade for an entire year.
 worship -house make =IRL =ATTR job be.contained=RLS =ATTR EMPH-AUX:PLS=RLS
The year I attended the fifth grade, I participated in the work of building a church in Manhkring.

| $n \mathrm{e}{ }^{F} \mathrm{k}^{\prime}$ 'on ${ }^{\text {F }}$ | $m j i{ }^{H} t^{h} O \eta^{F}$ | $\eta \breve{a}^{F}-n, a u \eta^{H}$ | Păl'ap ${ }^{H}$ | $p^{\prime} \mathrm{a}^{H} t \int a u \eta{ }^{L}-j,{ }^{\prime} \mathrm{m}^{F}$ |
| :---: | :---: | :---: | :---: | :---: |
| morning | evening | -PL | all | worship -house |

[^25]\[

$$
\begin{align*}
& \eta o^{H}-t^{\prime} \mathrm{an}^{H} \quad \text { to } P^{F}=T A=T A=r a^{H} \quad t \sin ^{F}=r \mathrm{e}^{F}=\mathrm{a}^{F} \quad \operatorname{man}^{L} k^{h}{ }^{h} i n^{H}=m e \eta^{F}  \tag{3-34}\\
& \text { five -class ascend=rLS =attr=RA year =acc =top gName =LOC }
\end{align*}
$$
\]

$$
\begin{align*}
& \text { २ă }{ }^{F} \quad m u \eta^{F}=j a \eta^{L}=a^{F} \quad t \int u n^{L}-l^{\prime} o^{H} k^{h} j e e^{H} \quad t \int a u \eta^{F}  \tag{3-32}\\
& \text { that do =Cons =Top June -month school }
\end{align*}
$$

$$
\begin{align*}
& \Upsilon \breve{a}^{F}=m u \eta^{L} \quad \eta \breve{a}^{H}-n a^{F}-\operatorname{tau}^{F}=a^{F} \quad \int \breve{a}^{L}=m e \eta \eta^{F} \quad \operatorname{man}^{L} k^{h} j i n^{H}=m e \eta^{F}  \tag{3-31}\\
& \text { that }=\text { seq } \quad 1 \mathrm{KINs}-\mathrm{FZ}^{73}-\text { BS }^{74}=\text { top } \quad \text { there }=\text { Loc } \quad \text { gName } \quad=\text { Loc } \\
& j^{\prime} \mathrm{am}^{F}=m e \eta^{F} \quad n a^{F} \quad \operatorname{mu\eta }{ }^{F}=j a \eta^{L}=a^{F} \quad t \int a u \eta^{F} \quad t o \rho^{F}=T A . \\
& \text { house }=\text { loc stay do }=\text { cons }=\text { top school ascend=rLS }
\end{align*}
$$

$$
\begin{align*}
& २ \breve{a}^{F}=\gamma \text { e }^{L} r e^{L} \quad j, ~ a m^{F}=a^{F} \quad \operatorname{man}^{L} k^{h} j i n^{H}=m e \eta^{F}  \tag{3-30}\\
& \text { that }=\text { cons house }=\text { top gname = Loc } \\
& \text { li }{ }^{H}-T A-k^{\prime} a t^{H}-T A-t^{\prime} o^{L}=T A . \\
& \text { come-\& -make -\& -put =RLS }
\end{align*}
$$

$k^{\prime} a t^{H}=T A=T A \quad r u^{F}=m e \eta^{H} \quad$ mau $^{H} \quad p o^{F} \quad-T A-k^{\prime} a t^{H}=T A$.
make $=$ RLS $=$ atTR $\quad$ NMLZ $=$ abl job be.contained-\& -make $=$ RLS
We all worked on building the church in the mornings and evenings.
(3-36) $\quad t \sin ^{F}{ }^{k} a u \eta^{L}=r e^{F} \quad \eta a t^{F}=l o \eta^{H} \quad \eta o^{F}=a^{F} \quad \ldots \quad t t^{h} \breve{a}^{L} \quad \eta^{L} t \int^{2} \eta^{F} t u \eta^{F} \quad \int a t^{H}=k^{h} j o^{F}$ rainy.season =aCC COP =TEMP I =TOP this.DET GNAME side =all


During the rainy season I ... the family of my aunt's husband in Njangdung grew rice.

| $n e P^{F}{ }^{\prime}{ }^{\prime}{ }^{\prime} \eta^{F}$ <br> morning | $\begin{align*} & n o ?^{H}=m e \eta^{H}  \tag{3-37}\\ & \text { early.time }=\mathrm{ABL} \end{align*}$ | $\begin{array}{ll} \mathrm{kjo}^{H} \quad-j e^{L} & =j a \eta^{L} \\ \text { descend-go } & =\text { cons } \end{array}$ | $j \breve{o}^{F} t^{h} a u \eta^{H}$ <br> rice.field |
| :---: | :---: | :---: | :---: |
| $j e^{L}$-TA-l'aun ${ }^{H}$ | $-T A-p^{h} a u k^{H}=T A$. |  |  |
| go -\& -habitually | $-\& ~-c u l t i v a t e=$ rls |  |  |

I would always go down early in the morning to plow the rice fields.
$j \breve{o}^{F} t^{h} a u \eta^{H} \quad j e^{L}-T A-l^{\prime} a u \eta^{H} \quad-T A-p^{h} a u k^{H}=T A=\eta^{L} \quad \operatorname{tam}^{F}-T A-l o^{F} \quad=j a \eta^{L}=\int e ?^{F}$ rice.field go -\& -habitually-\& -cultivate $=$ RLS $=$ Quot again $-\& \quad-$ come $_{\mathrm{H}}=$ Cons $=$ only.if tso ${ }^{F} \quad t s o^{L}=j a \eta^{L} \quad t \int a u \eta \eta^{F} \quad j e^{L}-T A-t a m^{F}-T A-t o P^{F}-T A-t^{\prime} o^{H} \quad=m u \eta^{L} \quad$ ă $^{L} \quad-r u^{F}$ meal eat $=$ cons school go -\& -again -\& -ascend-\& -stand.up=sed that.Det-nmlz $t \breve{a}^{F}-\operatorname{tsin}^{F} \quad-\int i t^{H}-t_{s i n}{ }^{F} \quad$ Pă ${ }^{L} \quad r u^{L} \quad k^{\prime} t^{H}-T A-n a^{F}=T A$. one-cle:year-two -clf:year that.det cn:rsmb make -\& -stay =rls
After plowing the rice fields, I returned (home), ate my meals, and went to school again, and lived in this way for a year or two.

$$
\begin{align*}
& \text { Pă }{ }^{F}=m u \eta^{L} \quad t \breve{a}^{F}-k^{h} j i \eta \eta^{H}-k u k^{F}-j o^{F} \quad-T A-\eta o^{H}-t s^{h} e^{F}-T A-p j i t^{F}-t s^{F}{ }^{F}=T A  \tag{3-39}\\
& \text { that =SEQ one-thousand-nine -hundred-\& -five -ten -\& -four -cle:year=atTR } \\
& \operatorname{tsin}^{F}=\text { re }^{F}=\text { a }^{F} \quad \text { go }{ }^{F} \quad t \int a u \eta^{F}-k j o^{H} \quad-j o \rho^{F}=\text { re }^{F}=a^{F} \quad \text { pam }{ }^{F} \quad=k^{h} j o^{F} \\
& \text { year }=\text { ACC }=\text { TOP } \quad \text { I } \quad \text { school }- \text { descend-time }=\text { ACC }=\text { TOP } \quad \text { mountain=aLL } \\
& \operatorname{tam}^{F} \text {-TA-to }{ }^{F}-1 o^{F}=\text { TA. } \\
& \text { again }-\& \quad \text {-ascend-come }{ }_{H}=\text { RLS }
\end{align*}
$$

So in 1954, I returned again to the mountainous area during the holiday period.

$$
\begin{align*}
& p^{h} a^{F} l a^{F}-\text { Va }^{F} k a u \eta{ }^{L}=k_{j o}^{h}{ }^{F} \quad \eta a^{H}-m^{\prime} j i^{H} \quad m a^{L} h o ?^{H}=e ?^{H}  \tag{3-40}\\
& \text { GNAME -village =aLl 1kins-mother family =сом } \\
& 1 o^{F} \quad-T A-\operatorname{tam}^{F}-T A-t \rho^{\prime} o^{H}-T A-\gamma^{\prime} u k^{H}=T A \text {. } \\
& \text { come }_{\mathrm{H}}-\& \text {-again }-\&-\text { RECIP }-\& ~-m e e t ~=\text { RLS }
\end{align*}
$$

I went to Phala village and met again with my mother's family.

$$
\begin{align*}
& \text { tă }{ }^{F}-j o ?^{F} \quad l o^{F} \quad-T A-n a^{F}-t t^{h} o ?^{H}=j a \eta^{L}  \tag{3-41}\\
& \text { one-time } \\
& \text { come }_{\mathrm{H}}-\& \text {-stay -remain }=\text { conj } \\
& \begin{array}{l}
t \int u \eta^{F}-p^{h} u \eta^{H}-j o P^{F}=r e^{F} \\
\text { school-open -time }=\text { acc }
\end{array}
\end{align*}
$$

$\operatorname{tam}^{F}-\mathrm{TA}-\mathrm{kjo}^{H} \quad-1 o^{F}=T A$.
again -\& -descend-come ${ }_{\mathrm{H}}=$ RLS
I stayed for a while and came back down again at the opening period.
(3-42) $\quad$ mjit ${ }^{F}{ }^{\prime}{ }^{\prime} j i^{H}{ }_{n a}{ }^{F}=m e \eta^{F}=r e^{L} \quad \operatorname{tam}^{F}$-TA-to? ${ }^{F}=T A$.
GNAME = LOC =also again $-\&$-ascend=rls
I went up again to Myitkyina.
 that $=$ SEQ $\quad$ I $=$ top five -class win AUX:RLZN=RLS do $=$ CONJ $=$ top
Pă ${ }^{L} \quad t \sin ^{F}=$ re $^{F}=a^{F} \quad k^{h}$ jauk $^{H}-t t^{\prime}$ an $^{H} \quad l i^{H} \quad$-TA-tam ${ }^{F}$-TA-to ${ }^{F}=$ TA.
that.DET year $=$ ACC $=$ TOP $\quad$ six $\quad$-class come-\& -again -\& -ascend=rls
I then completed the fifth grade and advanced to the sixth grade that year.
 six -class =Loc =also I -PL =attr friend I -PL =acc
$m^{\prime} o^{H}=T A=T A=r a^{H} \quad$ săra ${ }^{L} m a^{F} \quad$ săra ${ }^{L} m a^{F} \quad-t \int{ }^{F} t^{\prime}{ }^{\prime} a u \eta^{L} \quad$ gat $F^{F}=T A=r a^{H}$.
learn =RLS =attr=RA female.teacher female.teacher-INAME:Jhp cop =rLS =ra
The female teacher who taught our friends ... us in the sixth grade is Ms. Jataung.

$$
\begin{array}{llll}
\text { Păna }{ }^{H}=\mathrm{re}^{L} & \text { tsuk }^{L} \operatorname{tam}^{L} & =\text { men } & \\
\text { now } & \text { nalso } & \text { GNA }^{F}=\text { TA. }  \tag{3-45}\\
\text { GNAME }^{76} & =\text { Loc } & & \text { stay }=\text { RLS }
\end{array}
$$

She still lives in Dukahtawng district.

And there was also Mr. Cangsau.
(3-47) săra ${ }^{L}-t \int^{h} a \eta^{H}$ sau $^{F} \quad$ Păna ${ }^{H} \quad \operatorname{man}^{L} k^{h}{ }_{j i n}{ }^{H}=$ men $^{F} \quad n a^{F}=T A$. teacher-sName:Lhv now gname =loc stay=rls
Mr. Cangsau lives in Manhkring now.
(3-48) $\int \mathrm{fit}^{F}-$ TA-pjauk ${ }^{F} \quad$ va ${ }^{H} \quad=T A=l a u k^{F}, \quad k^{h} \breve{o}^{L} \quad$-ră ${ }^{F}=l a u k^{F}$. die -\& -disappear aux:rlzn=rls =selfQ which.det-nMlZ=selfe
I wonder if he is dead or not.


[^26]And we ... I completed my sixth year.

During my seventh grade year, I lived in the boarding house.
 $k^{\prime}{ }^{\prime} t^{H}=l a \eta^{L} \quad k a^{L}=T A=r e^{F} \quad$ Păjo $P^{F} \quad \eta a t^{F}=T A=r a^{H}, \quad n \prime a t^{H}-t^{\prime} a^{H}=m e \eta^{F}$. make =HORT say =RLS =acc time cop =RLS =RA seven -class =loc
It was the time when the government would give the examinations in the seventh grade.

$$
\begin{array}{lllll}
t \text { faup }^{F}=\text { men }^{H} & \text { mop }^{F} & m j i t^{L}=T A=T A & r u^{F} & \text { mă- }-\eta t^{F}=\varnothing .  \tag{3-52}\\
\text { school }=\text { ABL } & \text { people } & \text { ask }=\text { RLS }=\text { ATTR } & \text { NMLZ } & \text { not- coP }=\text { NEG }
\end{array}
$$

The school people did not give the examinations.
(3-53) ª̆ $^{F} \quad \operatorname{mu\eta } \eta^{F}=j a \eta^{L}=a^{F} \quad p o^{L} t^{L} \quad=$ men $^{F} \quad j e^{L}-T A-n a^{F}=j a \eta^{L}$
that do =CONJ =TOP boarding.house $=$ Loc $\quad$ go $-\& ~-s t a y=C O N J$
$\operatorname{muk}^{F}$ suk $^{H} \quad \int a ̆ k{ }^{\prime} u t^{H} \quad=T A$.
writing make.efforts ${ }^{77}=$ RLs
Thus, we were in a boarding house and made an effort in our studies.

$$
\begin{array}{lllllll}
\text { Ră }^{F}=m u \eta^{L} & \text { a a }^{L} & t \sin ^{F}=\mathrm{re}^{F} & n \prime \text { 'at } t^{H}-t^{\prime} \mathrm{an}^{H} & \text { Paun }^{F} & \text { va }^{H}=\text { TA. } .  \tag{3-54}\\
\text { that }=\text { SEEQ } & \text { year }=\text { Acc } & \text { seven -class } & \text { win } & \text { AUX:RLZn=RLS }
\end{array}
$$

And that year I completed the seventh grade.

$\operatorname{tam}^{F}$-TA-to ${ }^{F}=T A$.
again -\& -ascend=RLs
And the year after that, I advanced to the eighth grade.
(3-56) $\int \mathrm{e} \boldsymbol{1}^{H}-t^{\prime} \mathrm{an}^{H} \quad$ to $P^{F}=T A=T A=\mathrm{ra}^{H} \quad t \sin { }^{F}=r \mathrm{e}^{F} \quad \eta o^{F} \quad \eta a^{H}-k^{h} a u^{F}$ eight-class ascend=RLS =ATTR=RA year $=$ ACC $\quad I \quad 1 K_{\text {KINS-KsT }}{ }^{78}$

sname:Lhv-iname:Jhp -lineage=attr house =loc stay=RLS

[^27]The year I advanced to the eighth grade, I lived in the home of the family of my brother-in-law, Lo?vai Hting Nan.

$$
\begin{align*}
& \text { Pă }{ }^{F}=m u \eta^{L} \quad \int e ?^{H}-t{ }^{\prime}{ }^{\prime} n^{H} \quad \text { to } P^{F}=T A .  \tag{3-57}\\
& \text { that }=\text { SEQ } \quad \text { eight -class } \quad \text { ascend=RLS }
\end{align*}
$$

And I attended the eighth grade.

$$
\begin{align*}
& \int \mathrm{e} \boldsymbol{P}^{H}-t^{\prime} \mathrm{an}^{H} \quad t o P^{F}=T A=T A=r a^{H} \quad t \sin ^{F}=r \mathrm{e}^{F}=a^{F} \quad t \breve{a}^{F}-t s^{h} \mathrm{e}^{F}-t^{\prime}{ }^{\prime} a n^{H}  \tag{3-58}\\
& \text { eight -class ascend=RLS }=\text { ATTR }=\text { RA } \quad \text { year }=A C C=\text { TOP } \quad \text { one-ten } \quad \text {-class } \\
& p^{h} \mathrm{jit}^{H}=n e \eta^{H}=T A \quad \gamma^{\prime} \mathrm{it}^{H}=m e \eta^{H} \quad n^{\prime} a \eta^{H}=T A . \\
& \text { answer=IRL =atTR } \quad \text { cN:for=ABL prepare }=\text { RLS }
\end{align*}
$$

The year I attended the eighth grade, they prepared to give the examinations for the tenth grade.
(3-59) $\quad \breve{\breve{a}}^{L}-\eta a t^{F}=\int o \imath^{H}=\gamma \breve{c}^{L} r e^{L} \quad$ e $e^{H}-t^{\prime} a n^{H}=m e \eta^{F} \quad$ mă- $-o^{H}-T A-p^{h} j i t^{H} \quad \int i^{L} \quad=\varnothing$. EMPH-COP =so.as.to=cons eight-class =LOC not-get -\& -answer aUX:still=NEG
However, it was not possible to take the exam in the eighth grade.

$$
\begin{align*}
& \text { eight -class -win -people=only.if nine -class again -\& -ascend=RLS } \tag{3-60}
\end{align*}
$$

Those who completed the eighth grade went on to the ninth grade.

$$
\begin{align*}
& \text { nă }{ }^{F}-n^{\prime}{ }^{\prime} u_{\eta}{ }^{H} \quad \text { kuk }^{F}-t^{\prime}{ }^{\prime} n^{H} \quad \text { to } P^{F}=T A=T A=r a^{H} \quad t \sin { }^{F}=r e^{F} \quad \text { Păna }{ }^{H}  \tag{3-61}\\
& \text { I -PL nine -class ascend=RLS =attr=RA year =acc now } \\
& k^{\prime} a t^{H}-T A-t \int o P^{F}=T A=T A=r a^{H} \quad \operatorname{man}^{L} k^{h} j i n^{H}-t \int a u \eta^{F} \quad k^{\prime} a t^{H} \quad t \int a u y^{F} \quad t s^{\prime} a u k^{H}=T A . \\
& \text { make -\& -exist =RLS =attr=RA gname -school make school build =rLs }
\end{align*}
$$

The year we advanced to the ninth grade, the present Manhkring school was built.

$$
\begin{align*}
& t^{h}{ }_{o y}{ }^{F} \quad=T A \quad t \sin ^{F}=r e^{F} \quad t \int a u \eta^{F} \quad \text { ª }^{F}=m e \eta^{F} \quad k u k^{F}-t^{\prime}{ }^{\prime} n^{H}  \tag{3-62}\\
& \text { locn:after=attr year =acc school there=loc nine -class } \\
& \operatorname{tam}^{F} \text {-TA-to }{ }^{F}=T A=T A=\text { ra }^{H} \quad t \sin ^{F}=\text { re }^{F}=a^{F} \quad t \int a u \eta \eta^{F} \quad \text { Păsak }^{H} \quad \eta \breve{a}^{F}-n \prime a u \eta^{H} \\
& \text { again-\& -ascend=RLS }=\text { ATTR }=\text { RA } \quad \text { year }=A C C=\text { TOP } \quad \text { school } \quad \text { new.one } \quad \text { I -PL } \\
& \text { tam }^{F} \text {-TA-to }{ }^{F} \quad \text { va }{ }^{H}=\text { TA. } \\
& \text { again-\& -ascend aux:Rlzs=Rls }
\end{align*}
$$

The next year, the year we advanced to the tenth grade at that school, we attended the new school.

The principal was an Indian principal.
(3-64) A.N.Singh $\quad k a^{L}=T A=T A \quad r u^{F} \quad \eta a t^{F}=T A=r a^{H}$. iname:Punjabi say =rls =attr nmlz cop =rls =Ra

His name is A. N. Singh.
(3-65) săra ${ }^{L}=\mathrm{re}^{L} \ldots \mathrm{mjan}^{F}-$ ssăra $^{L}=\mathrm{re}^{L} \quad$ po ${ }^{F} \quad=T A$.
And the teachers ... There was also a Burmese teacher.
(3-66) săra ${ }^{L}-P^{H} u^{H} t f^{h} t^{H} t a u \eta^{L} \quad k a^{L}=T A$.
teacher-iname:Bur say =Rls
His name is U Chit Daung.
(3-67) $m j a n^{F}-m u k^{F}$ suk $^{H} \quad m{ }^{\prime} o^{H}=T A=T A \quad r u^{F}$.
Burmese-writing teach =RLS =ATTR NMLZ
He taught us Burmese.

| ${ }^{L}=m e \eta^{F}$. | $P \breve{a}^{F}=m e \eta^{H}$ | $p o^{L} l u \eta^{H}-p, \mathrm{e}^{H}$ | $s a p^{H}=T A=T A=r a{ }^{H}$ |
| :---: | :---: | :---: | :---: |
| there=loc | that $=$ ABL | ball -what | play $=$ RLS $=$ ATtR $=$ RA |

$s a ̆ r a^{L}=r e^{L} \quad s a ̆ r a^{L}-k a ̆ t i^{H} k^{h} a \eta^{H} \quad k a^{L}=T A=T A \quad r u^{F} \quad n a^{F}=T A$. teacher=also teacher-iname:Hindi say =rls =attr nmLz stay=rls
There was also a teacher there, Gadikang, who taught soccer.

Burmese -teacher say =rLS =also GNAME =all
l'aug ${ }^{H} \quad-T A-t o P^{F}-l o{ }^{F} \quad k^{\prime} o^{H}=T A$.
habitually-\& -ascend-come ${ }_{\mathrm{H}}$ aux:PLS=RLS
Burmese teachers were also coming to Myitkyina constantly.
(3-70) $t^{\prime} a u \eta^{F}-p j u^{F}=T A \quad$ săra $^{L}=\gamma e^{F} \quad p^{h} a u^{F} t \int a \eta^{F}-\mathrm{kam}^{L} \quad \mathrm{ka}^{L}=T A=T A$
Kachin-person=attr teacher=pl sname:Jhp -iname:Jhp ${ }^{79} \quad$ say $=$ RLS $=$ attr
pam $^{F} \quad m j o^{L}=\int o ?^{H} \quad n a^{F}=T A$.
pL abound=so.as.to stay=RLS
There were many Kachin teachers, a man named Hpaujang Gam, and others.
(3-71) săra ${ }^{L} m a^{F} \quad-m e^{L} r a^{L} \quad=r e^{L} \quad \eta \breve{a}^{F}-n \prime a u \eta^{H} \quad n ’ a t^{H}-t^{\prime} a n^{H}-\int e \imath^{H}-t^{\prime}{ }^{\prime} a n^{H}=m e \eta \eta^{F}$ female.teacher-InAme:Karen=also I -PL seven -class -eight -class = Loc
Pă ${ }^{L} \quad \mathrm{ru}^{L} \quad \mathrm{~m}^{\prime} o^{H}-T A-l o^{F} \quad=T A=T A=r a^{H} \quad$ săra $^{L} \mathrm{ma}^{F} \quad-\mathrm{me}^{L} \mathrm{ra}^{L}$
that.Det cn:RSMB teach $-\&-$ come $_{\mathrm{H}}=$ RLS $=$ attr $=$ RA female.teacher-InAme:Karen

[^28]$k^{\prime}{ }^{\prime} \mathrm{a}^{\prime}{ }^{\prime} \mathrm{in}^{L} \quad-$ săra $^{L} \mathrm{ma}^{F} \quad \eta a t^{F}=T A=\mathrm{ra}^{H}$.
ename:Karen-female.teacher cop =Rls =RA
Also Ms. Mera. Ms. Mera, who taught us in this way in the seventh and eighth grade, was a Karen teacher.
\[

$$
\begin{align*}
& \text { Pă }^{F}=m u \eta^{L} \quad t a ̆ y^{\prime} e \eta^{L}=r e^{F}=a^{F} \quad \text { mă-ts } s^{h} a m^{L}=\varnothing, \quad t a ̆ y^{\prime}{ }^{\prime} \eta \eta^{L}=r e^{F}=a^{F}  \tag{3-72}\\
& \text { that }=\text { SEQ } \quad \text { some }=\text { ACC }=\text { TOP } \quad \text { not-remember=neg } \quad \text { some } \quad=\text { ACC }=\text { top } \\
& t s^{h} \mathrm{am}^{L} \quad \int i^{L} \quad=T A \text {. } \\
& \text { remember aux:still=RLS }
\end{align*}
$$
\]

I don't remember some of them, and others I still remember.


And Ms. Kai Raw, who was with us in the eighth and ninth grades, she is still alive.

$$
\begin{align*}
& \text { săra }{ }^{L} \text {-naj }{ }^{F} t i n^{F}-n o^{L} \quad t \int a u \eta^{F}-\text { nau }^{H} \quad \text { pjin }{ }^{F} t f^{h} \text { og } J^{L}  \tag{3-74}\\
& \text { teacher-sname:Jhp-iname:Jhp school -infant friend } \\
& \text { Paj }{ }^{L} \quad-\mathrm{jauk}^{F} \quad=\mathrm{a}^{F} \\
& \text { that.Det-cle:human=top } \\
& p^{h} o^{L} m u^{F} s^{L} a^{L}=k^{h}{ }_{j o}{ }^{F} \quad j e^{L}=T A=k a^{L} \quad t^{\prime} a^{H}=T A=T A \quad \text { ă- } \quad k o^{H}=T A . \\
& \text { Formosa }=\text { all go =RLS }=\text { QUot speak=RLS }=\text { attr } \text { NPRF }^{80} \text { - aUX:PLS=RLS }
\end{align*}
$$

Mr. Naiding Naw, a classmate of mine. They say that he went to Formosa.

$$
\begin{align*}
& t \breve{a}^{F}-1 ’ a \eta^{F}=r e^{L} \quad \text { mă-tam }{ }^{L}-T A-l o^{F}=\varnothing \text {. }  \tag{3-75}\\
& \text { one-turn =also not-return-\& -come }{ }_{\mathrm{H}}=\text { =eg }
\end{align*}
$$

He did not come back at all.
(3-76)

$$
\begin{aligned}
& \text { Ră }{ }^{F}=m e \eta^{H} \quad n a j{ }^{F} t n^{F}-n o^{L} \\
& \text { that =abl sname:Jhp-iname:Jhp } \\
& \text { tă }{ }^{F} \text {-jauk }{ }^{F} \quad=a^{F} \quad \text { Pă }{ }^{L}-\text { na }^{F}=T A . \\
& \text { one-clf:human=top emph-stay=RLS }
\end{aligned}
$$

And (there is) another Naiding Naw, (he) is alive.

$$
\begin{align*}
& \operatorname{man}^{L} t s^{h} \mathrm{e}^{F}=m e \eta^{F} \quad n a^{F} \quad \int i^{L} \quad=T A .  \tag{3-77}\\
& \text { GNAME }^{81} \quad=\text { loc stay aux:Still=RLS }
\end{align*}
$$

[^29]He still lives in Se Maing village.
$\begin{array}{lllllll}\text { (3-78) } & t \text { fauŋ }{ }^{F} \text {-săra }{ }^{L} & k^{\prime} a^{H}=m u \eta^{L} & \text { Păna }^{H} & p^{\prime} j i n^{L} \sin ^{L} & t s o^{L}=j a \eta^{L} & n a^{F}=T A . \\ \text { school -teacher } & \text { make }=\text { SEQ } & \text { now } & \text { pension }^{82} & \text { eat }=\text { Cons } & \text { stay }=\text { RLS }\end{array}$
He was a school teacher and is now retired.
(3-79) t $\int ø m^{F} \operatorname{tsa\eta }^{F}-k^{h} o \eta^{F}$ tau $^{L}=\mathrm{re}^{L} \quad$ Pă ${ }^{L}=$ men $^{F} \quad$ lo $o^{F} \quad$-TA-tam ${ }^{F}$-TA-top ${ }^{F}$-TA-na ${ }^{F}$ sname:Lhv -iname:Lhv =also there $=$ Loc $\quad$ come $_{\mathrm{H}}-\&$-again $-\&$-ascend-\& -stay $=T A$.
=RLS
Jeimzang Khao Dau also attended there again.

$$
\begin{align*}
& n^{\prime} a t^{H}-t^{\prime} \mathrm{an}^{H} \quad \operatorname{Pau\eta }{ }^{F}=T A=m e \eta^{H} \quad t \int a u \eta^{F}-\text { săra }^{L} \quad k^{\prime} \cdot a t^{H}-T A-t^{\prime} o^{L}-T A-1 o^{H},  \tag{3-80}\\
& \text { seven -class win } \quad=\text { RLS }=\text { ABL } \quad \text { school -teacher make -\& -put -\& }-\mathrm{go}_{\mathrm{H}} \\
& \operatorname{pam}^{F} \quad-m u k^{L}=k^{h}{ }^{\text {jo }}{ }^{F} \text {. } \\
& \text { mountain-land =ALL }
\end{align*}
$$

After completing the seventh grade he became a school teacher, back in the mountain land.
(3-81) $\operatorname{man}^{L} k^{h}$ jin $^{H} \quad$ po $^{L} \operatorname{ta}^{L} \quad=\operatorname{me\eta } \eta^{F} \quad n a^{F}=T A=T A=r a^{H} \quad j o P^{F}=r e^{F}$ GNAME boarding.house $=$ LOC $\quad$ stay $=$ RLS $=$ ATTR $=$ RA time $=$ aCC

| пă ${ }^{F}-n \prime$ 'aun ${ }^{H}$ | $p j i n{ }^{F} t t^{h} O \eta^{L}=e ?^{H}$ | kjaj ${ }^{F}$ | $n a^{F}=T$ |
| :---: | :---: | :---: | :---: |
| I -PL | friend =сом | very ${ }^{83}$ | stay $=$ RLS |

He was often with us friends while he was in the boarding house in Manhkring.
(3-82) $\quad v a \eta^{F} t^{h} e^{L}-l ø m^{H} k^{h} o \eta^{F} \quad \int a ̆ p^{h} a u j j^{F}-t s a p^{L} \quad=m e \eta^{H}$.
sname:Lhv-iname:Lhv GNAME -tributary.mouth=abl
Vangthe Leim Khao from the mouth area of Chipwe river.

$$
\begin{array}{lll}
P \breve{a}^{F}=m u \eta^{L} & v \breve{o}^{L} t^{h} u \eta^{L}-x O \eta^{H} l ø m^{H} & \int \breve{a}^{F} \eta o^{L}-k^{h} j o^{F}=m e \eta^{H} .  \tag{3-83}\\
\text { that }=\text { SEQ } & \text { SNAME:Lhv-INAME:Lhv } & \text { GNAME }^{84}-\text { road }=\text { ABL }
\end{array}
$$

And Vothung Hhao Leim from Shango.

$$
\begin{array}{llll}
\text { (3-84) } & \text { Pă }{ }^{F}=m u \eta^{L} & \text { păts'am }{ }^{F}-1 ø m^{H} X O \eta^{H} & \int a ̆ p^{h} a u j^{F}-k^{h} j o^{F}=m e \eta^{H} . \\
\text { that }=\text { sEQ } & \text { SNAME:Lhv-INAME:Lhv } & \text { GNAME -road =ABL }
\end{array}
$$

And Bazham Leim Hhao from Chipwe.

[^30]\[

$$
\begin{align*}
& \text { Ră }{ }^{F}=m u \eta^{L} \quad \text { sum }{ }^{L} p^{\prime} r a^{L}{ }^{L} \operatorname{pam}^{F}-k^{h} j o^{F}=\text { men }^{H} \quad \text { kjaj }{ }^{F} \quad \text { li }{ }^{H} \quad-T A-n a^{F}-T A-p a m^{F}=T A .  \tag{3-85}\\
& \text { that =seQ } \quad \text { GNAME }^{85} \quad \text {-road }=\text { ABL } \quad \text { very come- } \& \text {-stay -\& -PLS }=\text { RlS }
\end{align*}
$$
\]

Then there were many from Sumprabum.
$\begin{array}{llll}\text { (3-86) } & \text { nan }^{L} \quad-n a u^{H}=\mathrm{ye}^{F}=\mathrm{re}^{L} & \mathrm{kjaj}^{F} & \mathrm{po}^{F} \quad=T A . \\ & \text { ENAME:Rawang-infant }=\mathrm{pL}=\text { also } & \text { very } & \text { be.contained=RLS }\end{array}$
Rawang students were also included.
(3-87) Paj $^{L} \quad t \sin ^{F}=$ men $^{F} \quad \operatorname{man}^{L} k^{h}$ jin $^{H}=$ men $^{F} \quad t$ faul $^{F}$
that.DET year =loc GNAME = loc school
li ${ }^{H}$-TA-top ${ }^{F} \quad \mathrm{va}^{H}=T A=T A \quad \operatorname{nan}^{L} \quad$-nau $^{H} \quad p^{h} \mathrm{auk}^{H}-$ nau $^{H}$
come-\& -ascend aux:rlzn=rls =attr ename:Rawang-infant ename:Jhp-infant $\begin{array}{lllll}\text { pam }^{F}-m u k^{L}=m e \eta^{H} & \operatorname{mor}^{F} & m j o^{L}=\int o 1^{H} & n a^{F} & m u \eta^{F}=T A=\text { ra }^{H} . \\ \text { mountain-land =ABL } & \text { people }\end{array} \quad \begin{aligned} & \text { abound=so.as.to }\end{aligned} \quad \begin{aligned} & \text { stay }\end{aligned}$
There were many people from the mountainous areas, Rawang and Jinghpaw boys, who came to school in Manhkring that year.

$$
\begin{align*}
& P \breve{a}^{F}=m u \eta^{L} \quad t \breve{a}^{F}-k^{h} j i \eta^{H}-k u k^{F}-j o^{F} \quad-\eta o^{H}-t s^{h} e^{F}-k u k^{F}-t \sin ^{F} \quad t \sin ^{F}=r e^{F}  \tag{3-88}\\
& \text { that }=\text { SEQ } \quad \text { one-thousand-nine -hundred-five -ten -nine -cle:year year }=\text { acc } \\
& \eta o^{F}=a^{F} \quad t a^{F}-t s^{h} e^{F}-t^{\prime} a n^{H} \quad \text { highschool final } \quad k a^{L}=T A=T A \quad r u^{F} \\
& \text { I =top one-ten -class <Eng. say =RLS =ATtR NMLz } \\
& \text { Păj }{ }^{L} \quad-r u^{F} \quad \text { Pauŋ }{ }^{F}=T A . \\
& \text { that.Det-nMLz win =rls }
\end{align*}
$$

And in 1959, I completed what was called the tenth grade, or 'highschool final'.

$$
\begin{align*}
& \text { highschool final } \mathrm{Pau} \mathrm{\eta}^{F}=\operatorname{lo\eta }^{H} \quad \eta o^{F}=a^{F} \quad t \int a u \eta^{F}=\text { men }^{H} \quad t^{h} a \eta^{F} \quad v a^{H} \quad=T A .  \tag{3-89}\\
& \text { <Eng. win =temp I =top school =abl halt aux:rlzn=rls }
\end{align*}
$$

When I finished 'highschool final', I stopped attending school.

| $\begin{array}{lll} t^{h} a \eta^{F}=m u \eta^{L}=a^{F} & \eta o^{F}  \tag{3-90}\\ \text { halt }=\text { SEQ } & =\text { TOP } & \text { I } \end{array}$ | $P a j^{L}$ <br> that.DET | $\begin{aligned} \operatorname{mjit}^{F} k^{\prime} j i^{H}{ }_{n a}{ }^{F} & =n \\ \text { GNAME } & =\text { LC } \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $p^{\prime}{ }^{\prime} \mathrm{an}^{L} t f^{\prime} \mathrm{a}^{H} j e^{H} t^{h} a^{L}{ }_{n} a^{F}$ <br> department.of.information ${ }^{86}$ | $\begin{aligned} & \mathrm{ka}^{L}=T \\ & \text { say }=\text { RL } \end{aligned}$ | A $\quad r u^{F}=m e \eta^{F}$ <br> Tr nalz=loc |  | $\begin{aligned} & \text { mau }^{H} \\ & \text { job } \end{aligned}$ |

$1 o^{F} \quad-T A-t s a u j{ }^{L}=T A$.
come $_{\text {H}}-\& ~-w o r k ~=R L S ~$
I stopped school and worked in the Department of Information in Myitkyina.

[^31](3-91) t $t$ ăre $^{H} \quad l o^{F} \quad-T A-t s a u j=T A$.
clerk come $_{\mathrm{H}}-\&$-work $=$ RLS
I became a clerk.

A low-class clerk.
 that.DET occasion=acc low.ranking -clerk <Eng.=Quot name aUX:pls=rls
In those days, it was called LDC (low degree clerk).
(3-94) $\quad$ 力 ${ }^{F} \quad$ a $\breve{a}^{L}=m e \eta^{F} \quad t \breve{a}^{F}-k^{h} j i \eta^{H} \quad-k u k^{F}-j o^{F} \quad-\eta \check{o}^{H}-t s^{h} e^{F}-k u k^{F}-t \sin ^{F}$ I there=Loc one-thousand-nine -hundred-five -ten -nine -cle:year
Pauk ${ }^{F} t^{\prime} o^{L} p a^{L} \quad \int i t^{H}-t s^{h} e^{F}=m e \eta \eta^{H} \quad \eta o^{F} \quad$ Păso $^{H} j a P^{F} \quad=m e \eta \eta^{F} \quad$ mau $^{H} \quad \operatorname{vo\eta }^{F}=T A$.
October two -ten =abl I government ${ }^{88}=$ Loc job enter =rLs
I started working for the government there in October 20, 1959.

And I didn't go to school anymore.

I went out and spent time like this.

## Abbreviations

| - | Word internal boundary <br> $=$ <br> boundary of clitics with <br> phrasal scope |
| :--- | :--- |
| $\&$ | Connector |
| 1 KINS | 1 st person possessive prefix <br> attached to kinship terms |
| $\times 2$ | Reduplication |

3kins 3rd person possessive prefix attached to kinship terms
abl Case marker: Ablative
acc Case marker: Accusative
all Case marker: Allative attr Marker of attributive element aUg Augmentative

[^32]| AUX | Auxiliary | NEG | Sentence marker: Negative <br> Bur |
| :--- | :--- | :--- | :--- |
| Burmese |  | Realis Informative |  |

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[^1]:    ${ }^{2}$ Once again I received a letter of permission from his daughter in Myitkyina in the form of an electronic copy.
    ${ }^{3}$ Lhaovo is their autonym. Maru, the exonym by Jinghpaw (and Burmese), might be still more well-known among linguists.
    ${ }^{4}$ The phonological system presented here differs from that presented in Sawada (1999). The most significant difference is the phonological treatment of creaky phonation of vowels. The current analysis attributes it to consonants along the line with Burling (1967)'s analysis and the analysis of another Northern-Burmish languages Lhangsu in Sawada (2018) whereas Sawada (1999)'s analysis attributes it to vowels. The advantage of the former over the latter is (1) it enables to describe the pattern of lexical simple-causative pairs more concisely, (2) it provides a simpler description of tonal split phenomena found in other Northern Burmish languages and the phonological correspondence between Lhaovo and them.

[^2]:    ${ }^{5}$ I divide so-called 'clitics' into two classes. One is that of grammatical bound morphemes with phrasal scope, which include case markers, attributive markers, sentence/clause markers, phrase-final particles bearing functions pertaining to information structure and sentence-final particles bearing functions pertaining to speech acts. I continue to call them 'clitics'. The other is that of (occasionally) phonologically bound words, which include personal and demonstrative determiners, local nouns (LOcN), and case nouns (cn). This dichotomy of 'clitics' as well as their respective boundary notations mentioned later are generally based on Schackow's treatment of Yakkha clitics (Schackow 2015: 60, fn. 16).
    ${ }^{6}$ In fact, the prefix is usually weak, but the pitch of the prefix is usually higher than that of the following $L$ syllable.

[^3]:    ${ }^{7} \mathrm{k}^{h} j i{ }^{H}{ }^{H}$ is a loanword from Jinghpaw. Its homonymous native word is $t^{\prime}{ }^{\prime}{ }^{\prime}{ }^{F}$. The narrator consistently uses the loanword in this text.
    ${ }^{8}$ Numeral-classifier compounds are not always connected by TA ' $\&$ ' to each other, as seen in the examples below.
    ${ }^{9}$ Acc often marks temporal adjuncts. I suspect that $=r e^{F}$ was a locative marker in an earlier stage and the usage of marking temporal adjunct is a remnant of the stage, based on the comparison of the case marker systems of the standard Lhaovo and Wakhaug dialect (and also Tho?lhang dialect).
    ${ }^{10}$ The village is 17 km north-northeast of Chipwe, and 113 km northeast of Myitkyina.
    ${ }^{11}$ Kachin ethnic groups have a convention of naming an individual person based on the birth order among sons/daughters. In the standard individual names of Lhaovo and Lacid, the second segment indicates the birth order of the individual, and the first segment indicates the birth order of his/her father. The order of Lhaovo birth name segments the narrator provided
     5 th $t s^{\prime}{ }^{\prime} \eta^{H}$. The order of the elements in his family seems unique in Kachin State: in other sources, $n \emptyset^{L}$ outranks nan ${ }^{H}$. The swap is said to be popular in Shan State, but perhaps his family does not have its origins in Shan State. Also, the sources do not coincide with each other in the order after the 4th for both sons and daughters.
    If the male individual's birth order and his father's birth order coincide, the second segment is replaced with the next one in the ordering. The same thing is applied to all of his younger brothers. For example, the male individual name $k^{h} O \eta^{F} l ø m^{H}$ tells that he is the first (not second) son of his grandparents' first son.
    ${ }^{12}$ In fact, both the surname and the individual name are 'Lhaovoized'. The original Lacid name is $p^{h} j i t^{H} l \partial^{L}-t^{\prime} \partial \eta^{H F} v a \eta^{F}$.
    ${ }^{13} \mathrm{mu} \mathrm{\eta} \eta^{F}=j a \eta^{L}$ following a verb (or an MVC) bear the function similar to =mu $\eta^{L}$ 'sEQ'. It is obvious that the latter comes from the former via grammaticalization.
    ${ }^{14}$ The nominalizer $r u^{F}$ is in fact a member of the noun class. It must be either modified by attributive clauses or compounded with a demonstrative determiner.
    ${ }^{15}$ It is the name of both a city and a township. It is called $t \int^{h} i^{L} p^{h} w \varepsilon^{L}$ in Burmese. It is 99 km east-northeast of Myitkyina.

[^4]:    ${ }^{16}$ One of the two major tributaries of the Ayeyarwaddy River. Nmai Hka [⿳̀̀̀-mai khà?] (Maran 1979: 1350) or N'mai Hka in Jinghpaw. Note that the pronunciation notation in Maran (1979) does not use IPA symbols. [N] is a syllabic nasal, V marks Low tone. (V́ marks High tone. Mid tone is unmarked.)
    ${ }^{17}$ See fn. 32.
    ${ }^{18}$ The expression Lhv. man ${ }^{L}$ pjo $?^{F} l o \eta^{F}$ pauj ${ }^{F}$ is an elaborate expression consisting of two $\mathrm{N}+\mathrm{V}$ idioms. Note that the first verb Lhv. pjo? ${ }^{F}$ 'break' cannot take any clause marker.
    ${ }^{19}$ Lhv. ru ${ }^{L}$ 'RSMB' follows an NP to mark that the entity denoted by the NP shows resemblance in a sense to a participant of the situation expressed by the clause. But it is also used with an attributive clause to indicate that the situation it expresses shows resemblance to that expressed by the main clause. In that Lhv. $r u^{L}$ has a property of nouns. Therefore the author includes it in 'case-nouns' (Sawada 2012: fn. 3) though it does not seem to have a nominal origin.

[^5]:    ${ }^{20}<$ Jhp. nam ${ }^{M}$ bat $^{H}$ [nam-bát] (Maran 1979: 1330) < Bur. nan ${ }^{L}$ ba? < Eng. number.
    ${ }^{21}<$ Jhp. hpung up [phung ùp] 'an ordained minister, a pastor' (Maran 1979: 903).
    ${ }^{22}$ < Jhp. săra [sera] 'a teacher, an instructor' (Maran 1979: 997) < Bur. $s^{h}{ }^{\text {ăja }}{ }^{L}$.
    ${ }^{23}$ < Jhp. lai [lài] 'to pass by, to go beyond' (Maran 1979: 647).
    ${ }^{24}$ I regard verb auxiliaries as words, not affixes as in my previous analysis, based on the fact that they can take the nominalizing prefix Lhv. アă-. See also fn. 80.
    ${ }^{25}$ Lhv. $f i^{L}$ has the meaning comparable to te ${ }^{H}$ in Burmese.

[^6]:    ${ }^{26}$ jauk ${ }^{F} p^{h} O^{H}$ denotes ego's WF as well as ego's MB. More generally, it could denote the men one generation older than ego in the family of a woman who married into a male ego's family. Compounding of jauk ${ }^{F} p^{h} o^{H}$ and $j$ ' ${ }^{\prime} m^{F}$ 'house' forms the term denoting the lineage of a woman's family of birth who married into a male ego's family, equivalent to Jhp. măyu, and the suffixation of -mo? ${ }^{H}$ 'people' to $j a u k^{F} p^{h} o^{H}$ yields the noun denoting the people who belong to the lineage.
    ${ }^{27}$ The village name must be somehow related to the lineage name.
    ${ }^{28}$ < Jhp. lăban [ləbân] 'rest, a time of rest' (Maran 1979: 655); also 'holiday, Sunday’ (Kurabe 2019: 103).
    ${ }^{29}$ Perhaps < Jhp. she [šèz] 'adversative conj., but' (Maran 1979: 1003). Kurabe (2019: 203) gives the translation 'only, but' to the morpheme (sheq /shèq/).

[^7]:    ${ }^{30}$ Lhv. t $\int$ auy ${ }^{F}$ 'school' + Lhv. k'ăt $j_{i}{ }^{H}<$ Jhp. 'small'.
    ${ }^{31}$ Lhv. va ${ }^{H}$ indicates that the speaker realizes the event and reports it real-time.
    ${ }^{32}$ The word which means 'school' shows variation between Lhv. $t$ fauy ${ }^{F}$ and Lhv. $t f u y^{F}$, the former being superior in the text. Both are related to Jhp. jawng [jòy] 'school' (Maran 1979: 483) ([j] = voiced palatal fricative). The variation could be attributed to the fact that Lhaovo rhyme $/-\mathrm{o} \mathrm{\eta} /$ is realized as [ c$]$, and only $/-\mathrm{ug} /$ and $/-\mathrm{au} \mathrm{\eta} /$ are available for rendering Jinghpaw rhyme [-og]. The form Lhv. $t$ faug ${ }^{F}$ is perhaps a blend of Jhp. [jòn] and Bur. $t$ Jaus ${ }^{H}$ 'school'.
    ${ }^{33}<$ Eng. boarder.

[^8]:    ${ }^{34}$ A unit of measure for grain, approximately equal to 40.91 litre. $\tan ^{L}$ in Burmese (MED: iii).
    ${ }^{35} j a p^{F}-n \prime u k^{H} n^{\prime} u k^{H}$ is a special type of $\mathrm{N}+\mathrm{V}$ idiom whose compound noun part contains the verb $n ' u k^{H}$ as its constituent.

[^9]:    ${ }^{36}<$ Bur. na ${ }^{L} j i^{L}$. cf. Jhp. na yi [na yi]. The corresponding native word is jo $P^{F} \gamma u k^{F}$. The latter might be newly created.
    ${ }^{37}$ I regard $T A$ as a part of ins, because the syllable immediately preceding it always suffers the tonal alternation.
    ${ }^{38}$ Here five verb phrases are juxtaposed without any relational marker. Events expressed by the verb phrases are not temporally ordered. I cannot say whether VP juxtaposition of the type is allowed only in such cases.

[^10]:    ${ }^{39}$ It must be a mispronunciation of $1 a i^{L}$.
    ${ }^{40}<$ Jhp. je [jè] 'more, more than' (Maran 1979: 468).

[^11]:    ${ }^{41} \mathrm{cf}$. Zwa. mau ${ }^{11}$ sau $^{11}$ (Lustig 2010: Vol2, p.232), Lcd. mauk ${ }^{F}$ sauk $^{H}$ (the author's data). The forms of these languages and Lhaovo might be related to Jhp. mai sau [mài sàu] 'paper' (Maran 1979: 723) < Shn. mai ${ }^{5}$ shaw $^{3}$ 'slender piece of wood or bamboo ...'.

[^12]:    ${ }^{42}$ < Jhp. ăsuya [əsúyà?] 'the Government' (Maran 1979: 61) < Bur. Păso ${ }^{H}{ }^{\text {ja }}$ C .

[^13]:    ${ }^{43}$ The capital of Kachin State. 411 km north-northeast of Mandalay and 963 km north-northeast of Yangon.
    ${ }^{44} \mathrm{ACC}$ with RLS/NEG behaves as if a marker introducing temporal clauses. See also fn. 9 .
    ${ }^{45}$ The second syllable of $m j i i^{F} t f i^{H}{ }_{n a}{ }^{F}$ is affected by the Burmese name of the city mjiittji ${ }^{H} n a^{H}$
    ${ }^{46}$ The prefix seems to be attached to monomorphemic kinship terms to indicate that the person is kin of neither the speaker nor the hearer.
    ${ }^{47}$ Lhv. $\mathrm{mo}^{L}$ to ${ }^{L}$ (< Bur. $m o^{L}$ to ${ }^{L} \mathrm{ka}^{H}$ < Eng. motor car. cf. Jhp. mawdawka [mo-do-ká]) is the standard term to denote cars in Lhaovo. Lhv. $t\}^{\prime} i p^{h}$ must be directly borrowed from English. Lhv. $k^{\prime} a^{L}$ is not well-established in Lhaovo.

[^14]:    ${ }^{48}$ The first segment is weakened from Lhv. tse ${ }^{\text {' }}$ 'th son'.
    ${ }^{49}$ < Jhp. poi [pói] 'feast, festival, social events in general.' (Maran 1979: 882) Perhaps < WB. \{pwaY\}. cf. Bur. pw $\varepsilon^{H}$.

[^15]:    ${ }^{50}$ An N+V idiom which means 'be interested in'.
    ${ }^{51}$ Lhv. $p$ 'e ${ }^{H}$ means 'and the like' when suffixed to nouns.

[^16]:    ${ }^{52}$ The verb is not a part of the clause-final MVC. If it were, the emphatic prefix would be attached to the verb. Rather, the $\mathrm{N}+\mathrm{V}$ compound serves as the expression of the purpose of coming home.

[^17]:    ${ }^{53}$ Jhp. yaw [yo] 'a proper name designating the sixth son' (Maran 1979: 1116). According to the narrator, some Lhaovo families changed their ethnicity to Jinghpaw. The combination of Lhaovo surname and Jinghpaw individual name seems to be the evidence that such an ethnic conversion occurred.

[^18]:    ${ }^{54}$ A town opposite Myitkyina on the east bank of the Ayeyarwaddy, and the main town of Waingmaw Township. Because Waingmaw is not a village but a town, the word vă ${ }^{F} k a u \eta^{L}$ might be used with the meaning of 'small town' here.

[^19]:    ${ }^{55}$ A post-sentential enclitic whose meaning remains unclear.
    ${ }^{56}$ The name of a ward close to downtown Myitkyina. (<Bur. mjo ${ }^{C}$-tip 'town-new'.)
    ${ }^{57}$ The former village is now included in Tatkone ward of Myitkyina town. It is about 5 km north of Myitkyina downtown. (< Jhp. Njang [ N -jay] 'the platform in the nat's corner' (Maran 1979: 844) + dung [dùy] 'flat, marshy and treeless land' (ibid.: 1108).)
    ${ }^{58}$ Although Lhv. pam ${ }^{F}$ does not have a verbal origin, I treat it as a verb, not an auxiliary, because the verb preceding it suffers the tonal alternation. Auxiliaries do not trigger the tonal alternation unless the nominalizing prefix is attached.

[^20]:    ${ }^{59}$ Now it has become a ward of Myitkyina town. It is about 6 km north-northeast of the downtown. (< Jhp. < Tai Leng maan ${ }^{L}-k^{h} u n^{R}$ 'village-sieve'.) (Sawada 2011: 140) Lhv. man ${ }^{L} k^{h} r i \eta^{H}$ seems a more Jinghpaw-like form, and Lhv. man ${ }^{L} k^{h}{ }^{h}{ }^{\prime \prime}{ }^{H}$ is its 'Lhaovoized' form.
    ${ }^{60}<$ Bur. main ${ }^{L}$. Note that Lhv. -an is realised as [ăn].

[^21]:    ${ }^{61}$ The name of a famous massage practitioner, according to a consultant of mine.
    ${ }^{62}$ A subgroup of Jinghpaw. Kurabe (2014) describes that Duleng dialect is spoken in (and around) Putao and Machangbaw (pp.184-185), and classified as one of northeastern dialects of Jinpho (Jinghpaw) (p.186).
    ${ }^{63}$ The original Lacid form is pom $^{F} t f^{h} a g^{H}$. Unlike the name of the narrator's mother appearing in (1-2), it is not rendered to the phonologically corresponding Lhaovo form. Only /-om/ of the first segment is replaced with /-oy/, due to the absence of the former in the rhyme inventory of Lhaovo.

[^22]:    ${ }^{64}<$ Jhp. tŭra $\left[\right.$ torá $<$ WB. $\left\{\right.$ ta__raa cf. Bur. tăja $a^{H}$.
    ${ }^{65}$ < Jhp. hkaw [khó] < Bur. ho ${ }^{H}$.
    ${ }^{66}<$ Bur. IuPlaP-je ${ }^{H}$ 'be.free-matter'.

[^23]:    ${ }^{67}$ The narrator said that the term refers to his FZS here. However, as far as based on Chart 11 in Burling (1971: 36), Lhv. $\operatorname{von}{ }^{F}$ is the term used by male speakers which denote a male of the older generations than ego in a family of the husband of a woman born in ego's family, for instance, ZHF, ZHFB, FZH, FZHB, ZHFF, FZHF, FFZH. I guess that the person is the narrator's FZH or FZHB, but it might also be ZHF or ZHFB. I regret that I did not check if the narrator was confused or not. Incidentally, Burling (1971) records the term as wà, which is not a standard Lhaovo form. The form is found in 'Wakhaug' dialect spoken in the west side of N'mai River.
    ${ }^{68}$ < Jhp. htawt [thòt] 'to move, change, transfer from one place to another' (Maran 1979: 1087).

[^24]:    ${ }^{69}$ Name of a place about 5 km south of downtown Myitkyina, facing the Ayeyarwaddy River. There is a ferry to the opposite bank.
    ${ }^{70}$ < Jhp. lak mat [làk màt] < Shn. laak ${ }^{3}$ maat $^{3}<$ WB. \{lak'mhat'\} 'certificate of qualification; ticket' cf. Bur. le?hma?.
    ${ }^{71}$ < Jhp. jăre [jəre] 'clerk, office-worker' (Maran 1979: 1226) < WB. \{caa_re:\} cf. Bur. săje ${ }^{H}$.

[^25]:    ${ }^{72}$ Here the auxiliary va ${ }^{H}$ exceptionally follows an NP.
    ${ }^{73}$ Based on Chart 11 in Burling (1971: 36), the term denotes a female of the older generations than ego, both male and female, in the family the ego was born.
    ${ }^{74}$ For female speakers the term denotes a kin, both a male and female, of the younger generations than ego in the family the ego was born, and for male speakers it denotes a kin of the younger generations than ego in the family of a woman who married into the ego's family (e.g. the ego's wife, mother, paternal grandmother) was born, again based on Chart 11 in Burling (1971: 36).
    ${ }^{75}$ The narrator stated that the term $t u^{F}$ refers to himself here. Therefore it refers to a nephew of his aunt, not of himself.

[^26]:     kahtawng [gəthòn] 'village' (ibid.: 544)). The place is now a ward of Myitkyina town, about 1.5 km north-northwest of downtown.

[^27]:    77 < Jhp. shăkut [šəkùt] 'to persist, persevere' (Maran 1979: 1027).
    ${ }^{78}$ A kinship term borrowed from Jinghpaw hkau [khau] 'a term of relationship covering male cross-cousins, etc.' (Maran 1979: 590). As far as based on Chart 11 in Burling (1971:36), the Lhaovo term denotes the male ego's ZH and WB.

[^28]:    ${ }^{79}$ The name of a famous trumpet master, according to a consultant of mine.

[^29]:    ${ }^{80}$ The tonal alternation occurs on the verb immediately followed by an auxiliary with nominalizing prefix Pă- even though the verb (or the MVC containing it) is negated by mă-. The occurrence of the tonal alternation whether the verb is negated or not is also observed in Attributive clauses. Sawada (2006) analyses the type of sentences found in (3-74) as having a quasi-attributive structure composed of a nominalized AUX with an attributive clause.
    ${ }^{81}$ The village is 14 km north-northeast of Myitkyina downtown. The name is decomposed as man ${ }^{L}$ 'mile' $+t \mathrm{~s}^{h} \mathrm{e}^{F}$ 'ten', indicating that the itinerary from the village to the downtown is 10 miles. Officially the village is called by the Burmese name $s^{h} \varepsilon^{L}$ main ${ }^{L}$ ('ten' + 'mile').

[^30]:    ${ }^{82}<$ Bur. pin ${ }^{L}$ sin $^{L}<$ Eng. pension.
    ${ }^{83}$ < Jhp. grai [grài] 'very, exceedingly' (Maran 1979: 445).
    ${ }^{84}$ A village in Waingmaw Township, facing on N'mai River. It is on the way from Myitkyina to Chipwe, 62 km east-northeast of Myitkyina and 39 km southwest of Chipwe.

[^31]:    ${ }^{85}$ A town located in central Kachin State, 129 km north-northeast of Myitkyina, and the main town of Sumprabum Township.
    ${ }^{86}<$ Bur. pjan ${ }^{C}{ }^{c} a^{H}$ 'publicize' $+j e^{H}$ 'matter' $+t^{h} a^{L} n^{C}{ }^{C}$ 'department'.

[^32]:    ${ }^{87}<$ Bur. Paup 'lower' $+\tan ^{H}$ 'rank'.
    ${ }^{88}<$ Bur. Păso ${ }^{H}{ }_{j a}{ }^{C}$. See also fn. 42.
    ${ }^{89}<$ Bur. $p^{h} \mathrm{je}^{L}$. The word does not seem to be well-established in Lhaovo.

