# Texts in Indigenous Languages of the Americas: Texts in Three Varieties of Pesh 

Claudine Chamoreau, Natalia Cáceres Arandia

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## Claudine Chamoreau and Natalia Cáceres Arandia

CNRS-IRD, SEDyL and CNRS, SEDyL

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## INTRODUCTION

## Claudine Chamoreau

CNRS-IRD, SEDYL

Pesh (Pech, Paya, ISO 639-3: [pay]) is a language spoken in Honduras, classified as an outlier within the Chibchan family. This family includes sixteen currently spoken languages extending from Central America to Colombia and Venezuela in South America (Willey 1971; Constenla Umaña 1991, 2012; Quesada 2007). Pesh, the northernmost language, constitutes its own branch of the family. The other languages belong to the Core Chibchan group and are genetically classified in three subgroups, Votic, also known as Pota (Rama and Maleku), Isthmian (Costa Rica and Panama, except Maleku) and Magdalenian (South America); see Figure 1 (Chamoreau 2021b adapted from Constenla Umaña 2012). Most of the languages in this family are severely endangered (the more critical cases being Maleku and Pesh with roughly 500 speakers and Rama with 24). Another language, Boruca, which could have been included in this list until recently, went extinct in 2013.


Pesh is traditionally characterized as the only language that does not belong to Core Chibchan (Constenla Umaña 2012). Nevertheless, the hypothesis of a relation among northern Pesh and southern Magdalenian Arhuacan languages, in particular Kogi and Ika, has been advanced by Holt (1986:190), Constenla Umaña (2012:417) and Pache (2023), based on phonological and lexical data. Recently, Chamoreau (2019:172-173, 2021a:535) demonstrates morphological and syntactic similarities between Pesh, Ika, Kogi and Damana. Further descriptive work is needed to refine this hypothesis as well as the internal organization of the Chibchan family.

The Chibchan languages are under-documented and still poorly represented in current linguistic research. Serious advancements in the description of the languages of this family have been achieved over the last twenty years. These include grammars, grammatical sketches, or descriptions of particular languages: Boruca (Quesada 2000a), Buglere (2012), Cabécar (Verhoeven 2012; Lehmann and González Campos 2021), Ika (Bajorat 2014; Frank 1985, 1990; Landaburu 2000), Guaymi (Quesada Pacheco 2008), Kogi (Knuchel 2022), Maleku (Constenla Umaña 1998), Pesh (Holt 1999; Chamoreau 2017a, 2017b, 2019, 2020, 2021a, 2021b, 2021c, 2002, in press), Rama (Craig 1991), and Teribe (2000b). Comparative studies dealing with the entire family have been published in Constenla Umaña (1991, 2012) and Quesada (1999, 2007). These languages share many structural features. They generally show head-final properties, with unmarked OV order and postpositions; they vary, nevertheless, in several respects relevant for comparative work, including alignment patterns. According to Quesada (1999:23) eight Chibchan languages have ergative features regarding the morphological properties of the clause: Bribri, Cabécar, Damana, Guaymi, Ika, Kogi, Maleku, and Tunebo. Pesh must be added to this list. Pesh is similar to Kogi and Ika in having a nominative-accusative system in its cross-reference marking and an ergative-absolutive system in case marking (Chamoreau 2021a). Maleku has been shown
to be the most pervasively ergative; it stands out within the Chibchan family as it shows strong similarities to Mayan languages, not only in cross-reference marking but also in having an antipassive construction (Constenla Umaña 1998). Most of these languages are reported to show ergativity splits based on several conditioning factors such as TAM categories, negation, verb semantics, and NP type (Quesada 1999). In some languages, ergative marking depends on information structure, either topic continuity (Bribri, Cabécar), or new or focused constituents usually linked to non-canonical constituent order (Ika and Pesh). Pesh presents the typologically rare case of optional marking of both core arguments, ergative and absolutive, whereby the occurrence of case marking may be motivated by focus or new information and topic persistence (Chamoreau 2022, in press). Other languages have nominative-accusative alignment, such as Bari, Buglere and Costa Rican Guaymi, and perhaps Bokota, Kuna and Rama (although the available descriptions are unclear on this point). Teribe also has nominative-accusative alignment as well as an inverse morpheme. Much less is known to date about the syntactic reflexes of ergativity in Chibchan. According to Quesada (2007:86), syntactic accusative alignment predominates in Chibchan languages, with the possible exception of Maleku. Nevertheless, Constenla Umaña's description of Maleku (1998:193-197) does not allow definite conclusions about the type of syntactic alignment in this language.

## THREE VARIETIES OF PESH

In their own language, the term Pesh or Pech according to varietal differences ([pe $\left.\int\right]$, [pet $\left.\int\right]$ ) means 'people, body'. Pesh is spoken in approximately fifteen villages in eastern Honduras in the Departments of Colón, Olancho and Gracias a Dios (Figure 2). This language is highly endangered. In the 2001 census, 3848 people identified themselves as Pesh but only 500 people spoke the Pesh language, $80 \%$ of whom are currently over sixty years old. In other words, less
than $12 \%$ of Pesh people speak the language. This number has probably decreased in the last twenty years because the language is mostly spoken by the older generation. Indeed, the transmission of Pesh to the new generations occurs only in two villages (La Laguna and Agua Amarilla, both representative of the Carbón variety).


Pesh has three varieties (see Table 1). They are clearly geographically identified because they are separated by mountains. The central Carbón variety is spoken in three villages (Carbón, La Laguna and Agua Amarilla, see Figure 2). This is a conservative variety in the sense that it is used as an
everyday language of communication by almost 160 people in La Laguna and Agua Amarilla and retains some pragmatic morphemes absent from the other varieties such as the mirative marker and the hearer's engagement marker (see the Chapter on Carbón variety). In contrast to La Laguna and Agua Amarilla, the village of Carbón is a large roadside village where Pesh is only spoken by the elders. This variety is spoken by 250 speakers, about half of all Pesh speakers. Note that according to Conzemius (1927:260), the number of inhabitants in Carbón in 1919 was between 375 and 390 people of whom 300 are Pesh. In other words, about $78 \%$ of the population were Pesh speakers.

TABLE 1
Location and number of speakers of Pesh

| Variety | Location | Spread | Speakers | Age | Languages |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Carbón | Central | 3 villages: Agua Amarilla, | ca. 250 | Younger adults | Bilingual |
|  |  | Carbón, La Laguna |  |  |  |
| Culmí | Southern | 11 villages: Culuco, Dulce | ca. 250 | $93 \%>60$ y.o. | Bilingual |
|  |  | Nombre de Culmí, Jocomico, |  |  |  |
|  |  | La Campana, Las Marías, |  |  |  |
|  |  | Pisijire, Subirana, Vallecito, |  |  |  |
|  |  | Zopilote + Moradel and Silin |  |  |  |
|  |  | to the North + Nuevo Dulce |  |  |  |
|  |  | Nombre to the East |  |  |  |
| Las Marías | Eastern | 1 village: Las Marías | 5 | Adults | Trilingual |

The southern Culmí variety encompasses eleven villages, eight of which are located one after the other along the road (Dulce Nombre de Culmí, La Campana, Culuco, Vallecito, Zopilote, Pisijire, Subirana and Jocomico, see Figure 2). This variety includes the northern villages of Moradel and Silin, close to the Caribbean Sea and the eastern village in Nuevo Dulce Nombre, located in the Department of Gracias a Dios. These last three villages are inhabited by people who migrated from different villages of the region of Dulce Nombre de Culmí. It is interesting to note that in Silin, some migrants came from Carbón. They have been living in the village since 1922 when they arrived to work in haciendas, but nowadays their way of speaking is that of the Culmí variety, probably due to contact with the more numerous migrants who came at the beginning of the 21th century from Culmí. The Culmí variety is spoken by almost half of Pesh speakers, but $93 \%$ of them are over 60 years old. In 1919, Conzemius (1927:257) mentioned that the population of Culmí was 450 people, of whom 300 spoke the Pesh language, representing more than $66 \%$ of the population.

The third variety is the eastern Las Marías variety, located in the Department of Gracias a Dios, in the region known as La Mosquitia (see Figure 2). It is only spoken in the village of Las Marías by five semi-speakers and is influenced by the Miskito language (Misumalpan family). These five semi-speakers of Pesh are adults and are all trilingual (Pesh-Spanish-Miskito). None of the speakers of Miskito speak Pesh as Miskito is the language of communication in this village. Conzemius (1927:261) mentioned a village named Puskira. Puskira seems to be the ancient name of Las Marías, as Puskira is located on the Rio Plátano, approximately 50 km from the Atlantic coast like Las Marías. Forty-five people lived in Puskira in 1919. About forty of them were Pesh. Conzemius (1927:264) indicated that the Pesh people of Puskira spoke Spanish and Miskito in addition to their own language, since all their relations were established with Miskito people.

They readily intermarried with the Miskito people and the children of such unions were generally reared outside Puskira, and preferred to consider themselves as Miskito and were even ashamed of their Pesh origin.

## PREVIOUS STUDIES ON PESH

The history of the Pesh people is little known. Until the middle of the 19th century, the Pesh were confused with other people living in Honduras, the Jicaque (or Tol) and the Lenca. It is perhaps because of this that the Pesh language was more critically understudied than other languages in the family. The first three written sources about Pesh consist in bilingual SpanishPesh vocabularies: Membreño (1897), Díaz Estrada (1922) and Conzemius (1928). The first vocabulary Los Payas (Membreño 1897) written by Alberto Membreño begins with a short introduction about how little was known about the Pesh people at the time of the colonization of Honduras. The bilingual vocabulary contains a little over 300 words and is very irregular in its transcription. For example, nasalized vowels are not noted in a number of cases and glottal stops are consistently omitted. Membreño, a Honduran teacher who worked in Culmí, collected the data in this village. The second Spanish-Pesh vocabulary, titled Apuntes generales del dialecto Paya, was written by David Díaz Estrada (1922). Its introduction includes some general data about cultural traits of the Pesh people who lived in Carbón where the data were collected. Díaz Estrada was a Honduran teacher who worked in the village of Carbón. This vocabulary gathers slightly less than 550 words, accompanied by 250 sentences used in everyday life. This vocabulary is organized thematically, introducing about twenty words per topic (house, animals, plants, etc.) illustrated in sentences. The way this source is organized is very relevant at the pedagogical level, but the phonetic transcription is deficient. It is riddled with misprints, and, crucially, in many cases the Pesh translation does not faithfully correspond to the Spanish text. The third work on Pesh was
published in 1927 and 1928 by Eduard Conzemius. It consists of two complementary papers titled Los Indios Payas de Honduras. Estudio Geográfico, histórico, etnográfico y lingüústico. Conzemius was an ethnologist from Luxembourg. He lived in Honduras and Nicaragua from 1916 to 1921. He travelled around in La Mosquitia, a region in the east of Honduras (Department of Gracias a Dios, see Figure 2) on the border with Nicaragua. In this region, the Miskito and the Pesh people live in the same villages. The paper of 1927 is devoted to geographical, historical and ethnological aspects. The data described by Conzemius are very precise and critical of previous work, especially in relation to the historical information that was presented in older sources because they contain confusions and mix-ups between the different groups living in Honduras. The second part of his study from 1928 is devoted to the language. Conzemius compared the data he collected to the words of the vocabularies of his two predecessors. He introduced his work with some information about lexical structure and word-formation. Then he briefly described the parts of speech, especially the verbs and the different types of conjugation. His bilingual vocabulary took and corrected the two previous vocabularies and added many terms. This work contains about 1900 words and about 50 sentences at the end. It is quite reliable in transcription and translation. It constitutes a multidialectal compilation of information on Pesh that was revised by Culmí speakers, probably his main informants. Even if Conzemius's study is a rich source of information, it also provides a misleading representation of certain facts about the phonetics of the language, such as nasalized vowels, the glottal stop and the glottal fricative.

More recently, Dennis Holt published two volumes. His doctoral dissertation The development of the Paya Sound-system (1986) presents three types of data: a general description of Pesh phonology, a comparative phonological analysis of Pesh and five other Chibchan languages and an attempt to reconstruct Proto-Chibchan and some of the rules of sound change based on his
comparative analysis. His comparative phonological analysis validated the Pesh genetic affiliation with the Chibchan family. In 1999, he published a grammatical sketch titled Pech (Paya) based on data collected with questionnaires in some villages speaking the variety of Culmí in 1974-75. In this sketch, Holt covers different topics of the Pesh language on the phonological, morphological and syntactic levels. This sketch is an introduction to the different morphemes of the language (in particular the nominal and verbal prefixes and suffixes). However, the syntactic analysis is superficial, and even erroneous in some aspects. He concludes, for example, that the language has a nominative-accusative alignment. Similarly, subordinate clauses are treated very briefly and Holt does not describe their complexity and diversity. During the last decade, I began documentation work on this language and collected more than 40 hours of narratives and conversations (Chamoreau 2017b). Based on this data, I wrote a preliminary sketch of Pesh (Chamoreau 2017a) and carried out different studies on simulative and equative constructions (2019), on topic marking (2020), alignment (2021a), relative clauses (2021b), headless relative clauses (2021c) and on the relation between optional case marking and information structure (Chamoreau 2022, in press). These studies focus on the morphology, syntax and information structure of Pesh.

## TYPOLOGICAL CHARACTERISTICS

Pesh shows many traits of polysynthetic languages such as a large inventory of bound morphemes, numerous morphological slots, holophrasis (or single word sentences), head marking and pronominal markers on verbs, as shown in example (1).

## Culmí variety

(1) karwahroftfutwawikan

$$
\begin{aligned}
& \text { ka-r-wah-rofk-tfe-u-tV-wa=wi=kan } \\
& \text { o3PL-APPL.P-call-PROG-TOT-s2-NEG-PFV=2PL=DBT }
\end{aligned}
$$

'As if you ${ }_{\text {PL }}$ are not calling them all (people). ${ }^{1}$
Verb agreement in Pesh is compulsory. The sole argument of an intransitive verb is encoded by a suffix. The subject and the object of a transitive verb, like wah 'call' in (1), are obligatorily encoded on the verb. In this example, the second person subject is encoded with the suffix $-u$, and the third person plural object, with the prefix $k a$-. The finite verb is obligatorily inflected also for tense or aspect, in this example, -wa 'perfective'. The verb wah 'call' is also inflected in (1) with the applicative for patient $r$-, the progressive aspect -rofk, the totalitative $-t \int e$, the negative $-t V$, the plural for second person $=w i$ and finally the subordinator $=k a n$ for doubt.

Complex verb formation is another polysynthetic feature present in Pesh. Verb serialization is very productive in the language. Example (2) illustrates this with a verb series formed with the verbs nã 'go', we? 'collect' and te? 'come'.

## Culmí variety

(2) arwãsĩna nẽũwe?erte?kra
arwã sina nã-er-ũ-we?-er-te?k-er-wa
man winkle go-S3PL-CAUS-collect-S3PL-come-S3PL-PFV
'Men went to collect winkles and came back.'
In (2), each verb in the series is inflected with the same subject suffix, the third person plural -er. The transitive verb we? 'collect' is marked with the causative. Only one suffix of tense or aspect is used for this complex verb, the perfective -wa.

The position of each verb in this verb complex corresponds to an iconic representation of the event. Compare (3) and (4).

Culmí variety
(3) yohra nãtifkar
yohra nã-a- $\varnothing$-tijk-a-ri
yucca go-S1SG-O3SG-sow-S1SG-PST
'I went to sow yucca.'
(4) yohra tijkirnẽri
yohra Ø-tifk-ir-nã-er-i
yucca O3SG-sow-S3PL-go-S3PL-PST
'They sowed yucca and they went away.'
These two serial verbs are formed with the motion verb na 'go' and the action verb tifk 'sow'.
Each verb is inflected for person and number of subject, the first person singular in (3) and the third person plural in (4). The two serial verbs are marked with the past suffix -ri or $-i$. The difference between the serial verb in (3) and the serial verb in (4) is the order of the verbs. In (3), the verb of motion is used first, which indicates the action verb expresses the purpose of motion. On the other hand, in (4), the action verb is used first. In this context, this order indicates that the motion is performed once the action is completed.

The majority of serial verbs are formed with at least one motion verb as (2), (3) and (4), but many serial verbs are formed without a motion verb, as in (5) with the verbs proh 'look for' and kuh 'buy'.

Culmí variety
(5) prohukuhpẽ

Ø-proh-u- $\varnothing-$ kuh-u-pi=hã?
O3SG-look.for-S2-o3SG-buy-S2-FUT=FOC
'You will look for it and buy it.'

Each verb is inflected with the subject suffix - $u$ for the second person and with the object $\emptyset$ - for third person singular. The serial verb is marked with the future suffix - $p i$ and the focus enclitic $=h a ̃ ?$.

Pesh is a head-marking language because it has an obligatory predicate agreement. A verb has up to two argument slots: the O of a transitive verb is indexed as a prefix and the A and the S of an intransitive verbs are indexed as a suffix. Compare examples (6) and (7).

Carbón variety
(6) tasma akatî?tawa

$$
\begin{array}{ll}
\text { tas=ma } & \text { akatî̀ }-\mathbf{a}-\mathrm{tV}-\mathrm{wa} \\
\text { PRO1=TOP } & \text { be.afraid-S1SG-NEG-PFV }
\end{array}
$$

'I am not afraid.'
(7) kaberska pehã?

$$
\begin{array}{ll}
\text { ka-bersk-a-wa } & \text { pe=hã? } \\
\text { O3PL-rub-s1SG-PFV } & \text { a.lot=FOC }
\end{array}
$$

'I rub them a lot.'
The suffix - $a$ for the first person singular $S$ of an intransitive verb in (6) is the same as the suffix of the same person for A of the transitive verb in (7). In monotransitive verbs, the O is obligatorily marked, as shown with the third person plural prefix $k a$ - in (7).

Pesh has nominative-accusative alignment for cross-reference expressed with two different sets of person markers, as shown in Table 2.

TABLE 2
Person markers in Pesh

| Accusative set (O) |  |  |  | Nominative set (S/A) |
| :---: | :---: | :---: | :---: | :---: |
| 1SG |  | ta- |  | -a |
| 1PL.INCL | pa- | ta- |  | -par |
| 1PL.EXCL | un- | ta- |  | -bar / -ber |
| 2SG |  | pi- |  | -u |
|  |  |  | PROX.PST | -i |
| 2PL |  | pi- $\ldots=$ wa |  | $-\mathrm{u} \ldots=$ wa |
|  |  |  | PROX.PST | -i $\ldots=$ wa |
|  |  |  | PFV | -u ... $=$ wi |
| 3SG |  | a- / Ø- |  | -i / - |
|  |  |  | PROX.PST | -u |
| 3 PL |  | ka- |  | -er / -ir |

For O markers, the first person singular prefix is $t a$-, forming its plural with a clusivity distinction by adding the prefixes $u n$ - (exclusive) or $p a$ - (inclusive). The second person plural O marker is distinguished from the corresponding singular by adding the enclitic $=w a$ at the end of the verb. Some variation is noticeable for S/A markers. There is variation in vowel quality for first person plural exclusive and third person plural depending on the phonetic environment, and in
some cases depending on tense and aspect. For second person the default suffix is $-u$ in the singular and $-u \ldots=w a$ or $=w i$ in the plural. For example, in (1), the enclitic marker $=w i$ is used with the perfective. The suffix -i for second person is only used with the proximate past. For third person singular the default suffix is $-i$, and $-u$ is only used with the proximate past.

Although Pesh is a head-marking language, because of the obligatory predicate agreement, it also has dependent-marking features thanks to its seven case enclitics, listed in Table 3. Thus Pesh has to some extent a pattern of double-marking given that a role is obligatory marked in the predicate and may be also indicated in the noun phrase. However, as we will see below, argument case marking is optional. In example (8), the predicate yãh 'say' is inflected with the third person plural subject suffix -ir and with the third person singular object prefix $\emptyset$-.

TABLE 3

Enclitic case markers in Pesh

```
=ya Ergative
=ma Nominative (only in relative clauses)
=ra/=ro Accusative or Absolutive (=ra, in the Culmí and Las Marías varieties and =ro,
                                    in the Carbón variety)
=yã\quad Locative
=yo Comitative / Instrumental
=kan / =ken Similative / Locative (=kan, in the Culmí and Las Marías varieties and =ken, in
                                    the Carbón variety)
=ri Temporal / Mediative
```


## Culmí variety

(8) ĩma nãhiri sarafitahya

| $\tilde{1}=$ ma | Ø-yãh-ir-i | sarafitah=ya |
| :--- | :--- | :--- |
| DEM.PROX=TOP | O3SG-say-S3PL-PST | evil.spirit=ERG |

'The evil spirits said this.'
In (8), the noun phrase sarafitah 'evil spirit' is marked with the ergative case marker $=y a$. The two markers, the suffix -ir and the case marker =ya refer to the A of the clause.

This list in Table 3 shows the case markers found in Pesh in different constructions and varieties. The case markers found in oblique and adjunct phrases are used in all the varieties. Case markers for arguments are used differently across constructions and varieties showing different types of alignment.

Pesh shows a bilevel split ergative pattern for morphological alignment (Chamoreau 2021a). On the first level of the system, Pesh has a split alignment that is conditioned by the way the arguments are expressed. It has a nominative-accusative alignment for the obligatory indexing of arguments on the verb, and three systems of alignment for flagging case. The distribution of these three systems shapes the second level depending on the types of clause and the varieties spoken: ergative-absolutive (in interrogative content clauses in all the varieties and in independent clauses in the variety of Carbón), tripartite (in independent clauses in the varieties of Culmí and Las Marías) and nominative-accusative (in relative clauses in all the varieties).

Pesh has nominative-accusative alignment for cross-reference as shown in (9) and (10). The suffix -er for the $S$ of third person plural in an intransitive verb in (9) is the same as the suffix of
the same person for A in a transitive verb in (10). In monotransitive verbs, the O is obligatorily marked, as the prefix for first person plural $t a$ - in (10).

## Carbón variety

(9) nebohnerri

> ne-boh-n-er-i
go-leave-DUR-S1PL-PST
'They arrived.'
(10) ĩra tãyherpisa
ĩ=ra ta-ãyh-er-pi=sa
DEM.PROX=ABS O1-give:O1:2-S3PL-FUT=C.Q
'What will they give me?'
In the case of a ditransitive verb, as in (11) and (12), Pesh has secundative alignment (or primary object alignment) for indexing: the participant that can be encoded is the addressee (or recipient), the first person for the object $t a$ - in (11) and in (12), the object that is encoded is the third person plural $k a$ - which refers to $a$-kuk $a-t \int a h-t a$ 'those of the ground', while the patient cannot be encoded. In (11) and (12), the suffix for the subject is the second person $-u$.

Carbón variety
(11) akara takanẽhũri
aka=ra ta-ka-yẽh-u-ri

DEM.DIST=PURP O1-APPL.R-Say-S2-PST
'For this, you told it to me.'
Culmí variety
(12) ãma kakanẽherupiwa akuk atfahtara

$$
\tilde{\mathrm{a}}=\mathrm{ma} \quad \text { ka-ka-yẽh-er-u-pi=wa }
$$

DEM.DIST=TOP O3PL-APPL.R-Say-CAP-S2-FUT=PL2

$$
\begin{array}{ll}
\text { a-kuk } & \text { a-t } \int \text { ah-ta=ra } \\
\text { POSS3SG-ground } & \text { POSS3SG-be.there-AG=ACC }
\end{array}
$$

'You ${ }_{\mathrm{PL}}$ can say that to those of the ground.'
For case marking, Pesh has two different types of encoding. The use of a case marker is obligatory in interrogative and relative clauses and in passive-like constructions. In contrast, case-marking is optional in independent clauses.

In interrogative content clauses (see Chamoreau 2021a for interrogative polar clauses) Pesh makes use of two elements: the predicate enclitic marker $=s a$ that occurs at the end of the clause and in the initial position, a wh-word that is usually formed by a demonstrative pronoun and a case marker, as $t a=y a$ 'distal demonstrative and ergative case marker' in (13). The choice of the case marker depends on the function of the interrogated argument, the A in (13).

## Culmí variety

(13) taya pikusisa

$$
\text { ta }=\mathbf{y a} \quad \text { pi }-\mathrm{ka}-\mathrm{u}-\mathrm{si}=\mathbf{s a}
$$

DIST.DEM=ERG O2-make-S3SG-PROX.PST=C.Q
'Who struck you?'
In (13), the wh-word that asks about the A is formed with the ergative case marker. In contrast, in (14) the $w h$-word that asks about the S is formed with the absolutive case marker $=r a$, like the $w h$-word that asks about the O , as in (15).

Culmí variety
(14) tara ani te?kusisa
ta=ra ani te?k-u-si=sa

DEM.DIST=ABS late come-S3SG-PROX.PST=C.Q
'Who came late?'
(15) tara prohersa
ta=ra $\quad$ ( $\mathbf{a}$ proh-er-wa=sa

DEM.DIST=ABS O3SG-look.for - S3PL - PFV $=$ C. Q
'Who are they looking for?'
Case markers on wh-words are obligatory in interrogative content clauses and the selection of the marker depends on the function of the argument in the clause and follows an ergative-absolutive pattern in all the varieties of Pesh. This requirement may be motivated by the fact that the whword introduces the focus of the clause. Initially, the use of these case markers in interrogative clauses was probably motivated by information structure which then became morphologized and mandatory. The mandatory use of the marker across varieties reveals a well-established morphological pattern in Pesh. This construction supports the hypothesis that ergative-absolutive is the original pattern of morphological alignment in this language (see Chamoreau 2021a).

In relative clauses, the use of a case marker is also mandatory, but it follows a nominativeaccusative alignment pattern. Pesh has three relativization strategies: Internally-headed relative clauses, externally-headed relative clauses and relative clauses introduced by a relative marker. Internally-headed relative clauses are used when the head nominal is a core argument in the relative clause. This is the most frequent and primary strategy in Pesh, as it is used to relativize subjects. Externally-headed relative clauses are used when the head nominal has a peripheral role in the relative clause. Relative clauses introduced by a $w h$-word that functions as a relativizer are used
only when the locative wh-words piah 'where' and pikan 'where, in which direction' occur. The distribution of the three relative clauses in Pesh clearly responds to accessibility restrictions on specific functions (Chamoreau 2021b, 2021c).

In this introduction, I only focus on internally-headed relative clauses where the head nominal has the role of a core argument. In internally-headed relative clauses the head nominal of the relative clause is a core argument and occurs inside the relative clause. The enclitic that mandatorily occurs at the end of the relative clause may be one of the case markers or the topic marker. It corresponds to the syntactic role of the head nominal in the matrix clause. In example (16), the head nominal is the $S$ in the matrix clause, so the relative clause is marked with the nominative marker, $=m a$ regardless of its role in the relative clause. In (16), it is the O in the relative clause. The relative clause is indicated in square brackets.

Culmí variety
(16) toParwã kaproharima kekeri ĩıã tfiri
[to? arwã ka-proh-a-ri]=ma
DEM.MED man O3PL-look.for-S1SG-PST=NOM
ke-ke=ri $\quad \tilde{i}=y a ̃ \quad t \int a-i r-i$
before-before=TEMP DEM.PROX=LOC be.there-S3PL-PST
'Those men I was looking for, lived here before.'
The same strategy is used when the head nominal is the A in the matrix clause, as in (17), the nominative case marker $=m a$ occurs at the end of the relative clause. In this example, the head nominal is the O in the relative clause.

Culmí variety
(17) aye korta tfũrima tapurupifki


```
    POSS3SG=small woman o3SG-see-S2-PST=NOM
```

ta-puru-pifk-i-i
o1-look.for-protect-S3SG-PST
'The young girl you saw, helped me.'
In (16) and (17), it is impossible to find another marker at the end of the relative clause (that is, the ergative case marker or the absolutive case marker). In relative clauses, the morpheme $=m a$ marks the function of the nominative and it is mandatorily used when the head nominal is the S or the A in the main clause. The enclitic =ma functions originally as the topic marker in Pesh (Chamoreau 2020). Its function has evolved from topic marking to subject marking. When the head nominal is the O in the matrix clause, the relative clause is usually marked by the accusative marker $=r a$ regardless of its role in the relative clause. In (18), it is the $S$ in the relative clause.

Culmí variety
(18) pefwakwa õnira sukuri

```
[pe\intwakwa \tilde{o}-\textrm{n}-\varnothing-\textrm{i}]=\mathbf{ra}
animal sleep-DUR-S3SG-PST=ACC
```

Ø-sukuh-er-i
O3SG-grab-S3PL-PST
'They grabbed the animal who died.'

In some examples, in which the nominal head is topicalized, the topic marker =ma is used instead, as illustrated in (19). The nominal head is the O in the matrix clause, so the $=r a$ case marker is expected at the end of the relative clause. However, given that the nominal is topicalized, the topic marker may be used.

Las Marías variety
(19) ĩ tokna pikabriuma pãymaruwa

| $[\mathrm{i}$ | tok-na | pi-ka-ber-i=wa]=ma |
| :--- | :--- | :--- |
| DEM.PROX | drink-NMLZ | O2-make-S1PL.INCL-PST=PL2=TOP |

> pi-ãyh-bar-wa=wa
> O2-give:O1:2-S1PL.INCL-PFV=PL2
'"As for the drink we prepared for you, we give it to you."
The use of the accusative marker is the most frequent pattern, and in examples such as (19), collaborators always agree to substitute the topic marker $=m a$ with the accusative marker $=r a$. Since it is possible for speakers to choose between the case marker $=r a$ and the topic $=m a$, in this context =ma is the topic marker rather than the nominative.

This nominative-accusative alignment pattern shown in relative clauses occurs in all the varieties (see Chamoreau 2021b, 2021c for a detailed study). A case marker or the topic marker is obligatorily used. Relativization of the S and the A is related to topicality, as the marker $=m a$ has the same form as the topic marker and its function has evolved from topic marking to subject marking. For relativization of the O the accusative marker $=r a$ or the topic marker $=m a$ may be used.

The third context where case marking is obligatory is the passive-like construction. Pesh has no morphological marker for passive, and uses a specific construction for highlighting the patient through left-edge fronting. This O constituent is marked with the topic enclitic $=m a$. In (20), the two participants are accessible and well-known at that moment in the discourse. The A is obligatorily marked with the ergative marker $=y a$. It is postposed to the O resulting in an OAV constituent order (instead of the unmarked OV order).

## Carbón variety

(20) taarkima wifã akaya paki tikina wifã akaki?

```
ta-arki=ma wifã aka=ya Ø-pak-Ø-i
pOSS1-brother=TOP fish big=ERG O3SG-take-S3SG-PST
```

| tVk- $\varnothing-\varnothing-\mathrm{i}=$ na | wifã | a-kaki? |
| :--- | :--- | :--- |
| say-O3SG-S3SG-PST=REP | fish | POSS3SG-mother |

'It is said that he said, "My brother was taken by the Big Fish, the Mother of the Fish.", In independent clauses, overt case marking of arguments is optional. Optional case marking means that the use of a case marker is not determined by morphological or syntactic constraints. However, it does not mean that choosing when to use case marking is completely free for the speaker (Chamoreau 2022, in press).

Pesh has an ergative-absolutive pattern for flagging overt argument noun phrases in the variety spoken in Carbón, but in the varieties spoken in Culmí and in Las Marías, in the same contexts, it shows a tripartite pattern. In the three varieties of Pesh, case marking is optional and its presence is usually motivated by information structure-case marking is frequently used to emphasize that the marked constituent functions as the contrastive participant or the focus (Chamoreau 2022, in

```
press). In the Carbón variety, the A of a monotransitive verb may be indicated with the ergative
marker =ya as wakaf 'cow' in (21).
    Carbón variety
(21) pakihã ã waka\intya
Ø-pak- \(-\mathrm{i}=\) hã \(\quad \tilde{\mathrm{a}} \quad\) waka \(\int=\mathbf{y a}\)
O3SG-take-S3SG-PST=FOC DEM.DIST cow=ERG
'That cow took him.'
In contrast, the S tikimi 'bat' in (22) and the O yuku 'meat' in (23) may be marked with the
absolutive case marker =ro.
    Carbón variety
(22) tikimiro takaskro akonã tokki
tikimi=ro Takaskro a-kaPo=yã
bat=ABS Sasquatch POSS3SG-house=LOC
tokk-Ø-i
enter-S3SG-PST
'The bat entered the Sasquatch's house.'
(23) ã paku pakuma awaharama ama yukuro amefki
\tilde{a} paku paku=ma a-wahara=ma ama
DEM.DIST coyote coyote=TOP POSS3SG-wild=TOP HES
yuku=ro }\quad\emptyset-ameJk-\emptyset-
meat=ABS o3SG-want-s3SG-PST
```

'Wild Coyote wanted some meat.'
The absolutive marker =ro may be used with either the O argument of a monotransitive verb as in (21) or the O argument of a ditransitive verb, where it marks the benefactive or the theme (see Chamoreau 2021a).

In Culmí and in Las Marías varieties, three different case markings are attested: the ergative marker =ya with the A , the accusative marker $=r a$ with the O , and the absence of marking for the S. This is a tripartite system in which the sole intransitive argument does not align with either of the transitive arguments. The $S$ of an intransitive verbs is never marked, see manih 'rabbit' in (24). The absolutive marker $=r a$ is ungrammatical with the subject of an intransitive clause in the Culmí and in the Las Marías varieties, even though it occurs in Carbón, as in (22).

## Culmí variety

(24) manih wahajã nĩ
manih waha=yã nã-Ø-i
rabbit mountain=LOC go-S3SG-PST
'Rabbit went to the mountain.'
The A may be marked with the ergative marker =ya as shown for $u$ ? 'Tiger' in (25).
Culmí variety
(25) sukuhi sa unã

Ø-sukuh- - $-\mathrm{i} \quad$ sa $\quad u \mathrm{P}=\mathbf{y a}$
O3SG-grab-S3SG-PST rock tiger=ERG
'Tiger grabbed the rock.'
The accusative marker $=r a$ is used with the O of a monotransitive verb, as shown for manih 'rabbit' in (26).

## Culmí variety

(26) tahnã akore u? manihra artapuki

$$
\begin{array}{llll}
\text { tah=yã } & \text { a-kore } & \text { u? } & \text { manih=ra } \\
\text { path=LOC } & \text { POSS3SG-uncle } & \text { tiger } & \text { rabbit=ACC }
\end{array}
$$

```
a-r-tapuk-Ø-i
```

O3SG-APPL.P-find-S3SG-PST
'Uncle Tiger found Rabbit on the way.'
The accusative marker $=r a$ is also used with both O arguments of a ditransitive verb, the theme and the addressee (see Chamoreau 2021a). The situation found in Pesh for the case marking of argument noun phrases is uncommon: the alternation between zero and overt case marking concerns both the subject and the object of all grammatical persons. This alternation occurs in intransitive and transitive independent clauses and involves no tense or aspect splits. This optionality cannot be explained with morphological or syntactic environments. The motivation is usually related to information structure: Constituents in focus are more likely to be case marked if they are cataphorically persistent in the text following it (Chamoreau 2022, in press). These referents are usually contrastively given (Chamoreau 2022, in press). New referents are more likely to be marked if they are not topically persistent. So, case marking preferably occurs on discourse referents which are at the cross-road of contrastive focus and topic persistence-that is, contrastive references that "have a higher probability of persisting longer in the register after a relevant point" (Givón 1983:15). As the main motivation is linked to information structure, quantitative data show infrequent use. In the corpus studied, 13. of the argument noun phrases
are marked by a case marker-the O argument represents 8 ., the A argument, 4. and the S argument 1. (see Chamoreau 2022, in press).

Syntactically, Pesh also has nominative-accusative alignment. The behaviour across two clauses (the possibility of deleting the S or the A in the second clause when two clauses are conjoined with coreferential subjects; and control of coreference with core arguments in purpose clauses) shows an S/A pivot (see Chamoreau 2021a for a detailed study). This characteristic seems to be shared by the majority of Chibchan languages, although descriptive studies of each language are still needed to prove it (Quesada 2007:86).

In terms of word order in main clauses, Pesh, as the majority of the Chibchan languages, patterns as verb-final languages. In Pesh 79. of transitive clauses have an OV, AV or AOV constituent order, the most frequent orders are OV (61.) and AV (24.). The AOV constituent order is attested with a lesser frequency (12.). In this context the respective roles of the noun phrases preceding the verb are indicated by their position, as in (27) where the A ta-kaki a-o?k ye? mãyh 'my mother's three younger brothers' precedes the O wãta 'shaman'. Oblique and adjunct phrases usually appear before the verb and are marked by an enclitic marker such as the locative enclitic marker $=y \tilde{a}$ in $\int o k=y \tilde{a}$ 'to the hill' in (27).

Las Marías variety
(27) Soknã takaki ao?kyemẽyh wãta pakri
Jok=yã ta-kaki a-o?k
hill=LOC POSS1-mother POSS3SG-female's.brother
ye? mãyh wãta $\emptyset$-pak-er-i
small three shaman O3SG-take-S3PL-PST
'My mother's three younger brothers took the shaman to the hill.'
The properties of noun phrases are those typically associated with head-final features. The possessor occurs before the possessee, as in (27) where the possessor ta-kaki 'my mother' is preposed to the possessee $a$-oPk 'brother' which is obligatorily marked by a third person possessor prefix. Numerals and the indefinite article are always postposed, such as the numeral mãyh 'three' in (27).

Pesh has the copula $t \int a$ 'be.there', used for locative predication, as in (28).
Carbón variety
(28) oo ãyã t faw
oo $\quad \tilde{a}=y a ̃ \quad$ tfa- $\varnothing$-wa
yes DIST.DEM=LOC be.there-S3SG-PFV
'Yes, it is there.'
The copula $t \int a$ 'be.there' always inflects as any other intransitive verb. It may be used as an existential predicate, as shown in (29).

Culmí variety
(29) tfor uye-tah tfa-i-wa
hill big-NMLZ.field be.there-S3SG-PFV
'There is a big hill.'
For nominal and adjectival predication, speakers use predicative inflection, thanks to an enclitic $=r$. The enclitic $=r$ is associated with nouns, as in (30), pronouns as in (31) or adjectives as in (32).

Culmí variety
(30) tas=ma
a-aũna=r-a-wa

```
PRO1=TOP POSS3SG-woman's.sister=COP-S1SG-PFV
```

'I am her sister.'
The copulative marker $=r$ is enclitized to the noun in (30) and is inflected with the suffix for subject, $-a$ 'first person singular' and for aspect, -wa 'perfective' in (30).

When the subject is the third person singular in the perfective aspect, the form of the copulative marker is $=i$ as in (31).

## Culmí variety

| (31) tas=ma=i | Santos Isidro Duarte López |
| :--- | :--- |
| PRO1=TOP=COP:S3SG:PFV | Santos Isidro Duarte López |

'I am Santos Isidro Duarte López.'
When the subject is the third person plural, the form of the copulative enclitic is always $=l$, whatever the tense, as in (32).

Culmí variety

```
(32) arwã ta-te?-t \(\int \tilde{a}-\mathrm{i} r-\mathrm{i}=\mathrm{ma}\)
pe \(\int \quad\) warki \(=\mathbf{l}-\mathrm{ir}-\) pi-ri
man \(\mathrm{O} 1-\) come-see-S3PL-PST=NOM people \(\mathrm{bad}=\mathrm{COP}-\) S3PL-FUT-PST
```

'The men who came to see me were going to be bad people.'
Note that for some speakers from the Carbón variety, the third person plural subject form is -ler (or -lir) and not -er (or -ir) as is expected for verbal predicates. This form of the suffix of the third person plural is probably related to the form of the copulative enclitic for the third person plural presented above in (32). In example as in (33), the form -ler is considered as a variant of -er.

Carbón variety
(33) pefri kaẽtfelerwa

```
pe \(\int=r i \quad\) ka- \(\tilde{a}-t \int e-e r-w a\)
people \(=\) MDT \(\quad\) O3PL-eat - TOT - S3PL-PFV
```

'They ate all the people.'

Two types of units must necessarily modify a predicate in Pesh: arguments ( $\mathrm{S}, \mathrm{A}$ and O , a predicate has up to two argument slots, see above) and tense. There is a five-way distinction for tense in Pesh: past, proximate past, present (expressed with the perfective), proximate future and future. The past inflection is the most frequent in narratives and conversations. It is marked with the suffix -ri (or its allomorphs $-i$ and $-h i$ ) and it is used for an event that occurred a few days before the time of utterance as in (34).

Las Marías variety
we-bar-i kitah wander-S1PL.EXCL-PST white.lipped.peccary

Ø-amas-na-bar-u-ri

O3SG-kill-IT-S1PL.EXCL-HAB-PST
'We wandered. We used to kill white lipped peccary.'

In (34), the first verb, we 'wander' is inflected with the allomorph $-i$ of the past tense suffix, while the second verb, is inflected with the allomorph -ri because it is preceded by the habitual aspect form $-u$ that may occur with the past. This sentence is taken from a personal story in which the narrator talks about her life during her husband's lifetime, in years past.

Proximate past is expressed with the suffix -si (or its dialectal variant $-\int i$ ). It is used to recount an event that has occurred earlier the same day or sometimes the day preceding the moment of utterance, as in (35).

## Culmí variety

(35) ah $\tilde{\text { In }}=$
ta-ka-i-si=sa tVk-Ø-i-i
INTERJ PROX.DEM=INS O1-make-S2-PROX.PST=C.Q say-O3SG-S3SG-PST
، "What are you stabbing me with?," he (Tiger) said.'
When Tiger asks this question in (35), Rabbit has just stuck a sharp leaf into his buttocks. This is thus an action taken in the near past.

The suffix -wa glossed in this volume as 'perfective' is in contrast identified as 'present and immediate past tense' by Holt (1999:51-52). This morpheme is found in the slot for tense, which is why I have classified it with the other tense morphemes even though it also has aspectual uses. It may express the present, as in (36), the immediate past, as in (37), and the aspect of an unbounded state, presenting open situations, as in (38) and (39).

Culmí variety
ĩ=yo
ta-ka-u-i=sa ta-ẽn-Ø-wa

PROX.DEM=INS O1-make-S2-PST=C.Q O1-sting-S3SG-PFV
،"What did you put on me? It stings (me).",
In (36), the first verb $k a$ 'make' indicates an action performed in the past by Rabbit (sticking a sharp leaf in Tiger's buttocks). It contrasts with the second verb ẽn 'sting' which expresses what Tiger feels at the moment he is speaking. This second verb is therefore in the present tense.

## Carbón variety

(37)
a-par-a
ta-uk-Ø-wa
ãkẽs $\tilde{1}=k a n$
POSS3SG-tail-NMLZ MID-shatter-S3SG-PFV even PROX.DEM=SIM

$$
\text { waka }=\mathrm{ma} \quad \text { te } \int k-\varnothing-i
$$

```
cow=TOP get.away-S3SG-PST PROX.DEM
```

'Coyote's tail broke off. Even so, the cow got away.'
In (37), the action has just taken place. It is not the first mention of the action but a repetition to announce what will follow. In this context, the proximate past could be used instead of the perfective. The choice of the perfective indicates that the action has immediately preceded the event that follows. The verb $u k$ 'shatter' references a proximate past tense. It is part of a narrative sequence in which the event is reported (background effect of the perfective aspect). The main foreground event is indicated by the verb tefk 'get away', that is in the past tense.

## Culmí variety

| (38) | nã- $\varnothing-\mathrm{i}$ | sa=s | $\mathrm{t} \int \mathrm{a}-\varnothing-\mathbf{w a}=y \tilde{a}$ |
| :--- | :--- | :--- | :--- |
|  | go-S3SG-PST | rock=INDF.ART | be.there-s3SG-PFV=LOC |

'He went to a rock that was there.'

The use of -wa in (38) with the verb $t \int a$ 'be there' conveys two types of perfective meaning. The first aspectual meaning of this perfective corresponds to sequences of discrete events in which the situation is reported for its own sake, independently of its relevance to other situations. In (38), it indicates that a rock was at this location. The second excludes the end point of this state, presenting it as an unbounded state. It expresses in (38) a situation which persists in time.

Las Marías variety
ka-pi $\int k-a-w e-t-a-w a$
INT-lay.down-S1SG-wander-DUR-S1SG-PFV
ã=kan $\quad \tilde{1}=k a n \quad$ arahna=yã=ma $\tilde{a}=k a n$
DIST.DEM=SIM PROX.DEM=SIM outside=LOC=TOP DIST.DEM=SIM

```
tapeh=r-a-wa=reke \(\quad\) ũh=yã=ma nã-a-tV-wa
\(\operatorname{mood}=\mathrm{COP}-\mathrm{S} 1 \mathrm{SG}-\mathrm{PFV}=\mathrm{CONC}\) far \(=\mathrm{LOC}=\mathrm{TOP}\) go \(-\mathrm{S} 1 \mathrm{SG}-\mathrm{NEG}-\mathrm{PFV}\)
```

'I walk a little like that outside, even if I am in the mood, I don't go far.'
In (39), both uses of the perfective aspect are also attested with the non-verbal predicate tapeh 'mood'. The perfective is used for narrating discrete events or emotions. Since the perfective does not include an end point of this state, it presents a general emotion.

In (40), the example shows that past tense may be used in conjunction with perfective. Their combined use is infrequent and it indicates that the event takes place in the remote past. The use of the perfective indicates that it is a situation that persists.

Carbón variety

```
(40) kris ye korta pok tfa-er-ri-wa eka
    time small woman two be.there-S3PL-PST-PFV PRO3
```

katfara-ha a-tah=yã
stream-NMLZ POSS3SG-foot=LOC
'Once upon a time, two young women were at the foot of a stream of water.'
The future suffix is -pi as in (41) except with the first person singular, for which the suffix is -pa, a conflation of the future tense and the first person singular as in (42). The future tense expresses events in the future as in (41) and (42).

Carbón variety
(41) ũhũ? pi-pa-ber-tV-pi=hã
no O2-take-S1PL.EXCL-NEG-FUT=FOC
pi-pa-ber-tV-pi=hã
O2-take-S1PL.EXCL-NEG-FUT=FOC
، "No, we won't take you, we won't take you." ,
Carbón variety
(42) este=ma tas=ma tas=ya $\quad$ - -kapor-pa
this=TOP $\quad \mathrm{PRO} 1=\mathrm{TOP} \quad \mathrm{PRO}=E R G \quad$ O3SG-spear-S1SG:FUT

Ø-yẽh-Ø-i=na
O3SG-say-S3SG-PST=REP
، "This one, I will spear this one," it is said that he said.'
Example (41) also illustrates a specificity of the future tense: the focus marker $=h \tilde{a}$ is frequently used with the future tense.

The future tense may convey a modal meaning of necessity (or obligation) as in (43) with the verb $t f u i f k$ 'learn'.

Carbón variety

```
(43)
pe\int akwa=l-er-i=kan
a-r-tfuifk-u-pi=wa
o3SG-APPL.P-learn-S2-FUT=2PL
```

    \(\mathrm{ti} \int=\mathrm{na}\)
    people other=COP-S3PL-PST=SIM a.little=INDF
    'As if they were mestizos, at least you should learn.'

The future tense is used in conjunction with the past tense to express the future in the past, as in (44). The order is always the same: the suffix of the future tense precedes the suffix of the past tense.

Carbón variety
(44) paku=ma ĩkata=mã na-oh-n-Ø-pi-ri=ras

Coyote=TOP now=TOP go-sleep-DUR-S3SG-FUT-PST=REAS
'That is why Coyote was going to die.'
In Pesh, purpose clauses are obligatorily marked by the future tense and the marker $=r a$ ( $\mathrm{or}=r o$ in Carbón), which takes on the function of a purpose marker (Chamoreau 2021a). This clause is postposed to the matrix clause, as shown in (45).

Culmí variety

$$
\begin{equation*}
\emptyset-i \int p a k-\varnothing-i \quad \emptyset-\text { pa- } \varnothing-\mathbf{p i}=\mathbf{r a} \tag{45}
\end{equation*}
$$

o3sG-pick.up-S3SG-PST O3SG-take-S3SG-FUT=PURP

## 'It picked it up to take it.'

The proximate future is marked with the suffix - $h$. It is used to express actions that will take place immediately after the speaker has spoken as in (46). The second person suffix is frequently used to express commands and it is the only way of constructing an imperative marker in this language. It may be an affirmative imperative as in (47) or a negative imperative, as in (48).

## Carbón variety

$$
\begin{array}{ll}
\text { tVP-ka-a-h } & \text { ka- }-\mathrm{fa}-\mathrm{u}-\mathbf{h}=\mathrm{wa} \\
\text { say-o3PL-S1SG-PROX.FUT } & \text { o3PL-see-S2-PROX.FUT=2PL } \tag{46}
\end{array}
$$

```
yar=i

\section*{true \(=\) COP.S3SG.PFV DIST.DEM night}
'I will tell them, "You will truly see tonight.",
In (46), the future suffix indicates two events that take place immediately. The temporary precision kakana 'tonight' indicates the time during which the event will take place. In direct speech, in (46), the second person singular with the future tense expresses an event that the addressee is going to experience during the night. On the contrary, in (47), the second person and the proximate future suffix refer to an order given to the addressee.

\section*{Carbón variety}
te?k-u-h=hã
tVk-Ø-Ø-tV-i=ro
ta-tah
come-S2-PROX.FUT=FOC
say-O3SG-S3SG-NEG-PST=ACCS
poss1-foot
a-nuPa ak-u-h
POSS3SG-point be.in.state-S2-PROX.FUT
\(\int \mathrm{a}-\mathrm{u}-\mathrm{tV}-\mathbf{h}=\) here \(\quad \mathrm{tVk}-\varnothing-\mathrm{i}-\mathrm{tV}-\mathrm{i}=\) ro
be.there-S2-NEG-PROX.FUT=MIR say-O3SG-S3SG-NEG-PST=ACC
'What he said, "Come, stand on my feet!," what he said.'
In (48), the proximate future is used in conjunction with the second person singular and the negative suffix - \(t V\) and indicates a restriction.

\section*{Carbón variety}
pa ẽna to
a-kaki
tapeh- \(\varnothing-\mathrm{i}=\mathrm{ya}\)
PRO2 well MED.DEM POSS3SG-mother swim-S3SG-PST=LOC
```

```
Ø-pork-u-tV-h
O3SG-sink.in-S2-NEG-PROX.FUT
```

، "Be careful, don't impale the mother where she swims.'
Pesh is a language that uses pragmatic enclitic markers to indicate how the information was obtained or to draw the attention of the addressee. These always occur at the end of the predicate, after the tense suffix. The most frequent is the reportative evidential marker =na. All varieties use this enclitic marker, as illustrated in (49) and (50). It is used to report a discourse or an event carried out by others.

Carbón variety
ĩ=nã
Ø-if-Ø-tV-i=na
ke

PROX.DEM $=$ INDF O3SG-make-S3SG-NEG-PST=REP already
'It is said that he (Kakao) couldn't do a thing.'
Las Marías variety

$$
\begin{array}{lll}
\text { (50) oo } & \text { a-r-yẽh- } \text { - }-\mathrm{i} & \text { a-r-oPk- } \text {--ri=na } \\
\text { yes } & \text { O3SG-APPL.P-say-S3SG-PST } & \text { o3SG-APPL.P-bathe-S3SG-PST=REP }
\end{array}
$$

ã=hã

DIST.DEM=FOC
'Yes, she prayed, it is said she bathed that one.'
In the Carbón variety, other pragmatic enclitic markers are used. They are used to draw the attention of the addressee and ensure that he is following the story. The most frequently used is the emphatic =pra as in (51) and (52). It can also appear, although not very frequently, in the
accounts of speakers of the Culmí and Las Marías varieties. The suffix =pra is used to emphasize an attribute as in (51) or a specific event, as in (52).

## Culmí variety

enã=i=pra ejẽ=i
well=COP:S3SG:PFV=EMPH well=COP:S3SG:PFV
'It is good, it is good.'
Carbón variety

$$
\begin{equation*}
\text { pi-pa-Ø-pi=pra } \quad \text { pi-toq- }- \text {-pi }=\text { pra } \tag{52}
\end{equation*}
$$

O2-take-S3SG-FUT=EMPH O2-drink-S3SG-FUT=EMPH

$$
\begin{array}{ll}
\text { tVk- }-\mathrm{t}-\varnothing-\mathrm{i} & \mathrm{a}-\mathrm{yãh}-\mathrm{a}=\mathrm{pe}=\mathrm{tVh} \\
\text { say-O3sG-IT-S3sG-PST } & \text { POSS3SG-say-NMLZ=only=NEG }
\end{array}
$$

```
'"She will take you, she will swallow you," he told him, it was not a joke.'
The hearer's engagement marker =fona (and its variant =fonwa) is used to maintain the attention of the addressee. This enclitic is analyzable as \(\int a-u-t V-w a\) 'see-S2-NEG-PFV', and means 'You don't see' (the change of the negative suffix \(-t V\) to \(-n V\) suffix is a phonetic process that occurs in between some vowels). However, the speakers do not recognize the verb 'see' in its second person and negated form. They usually translate it as an affirmative statement 'you see', as in (53) and (54).

\section*{Carbón variety}
\[
\begin{equation*}
\tilde{a}=\mathrm{ma} \quad \text { ẽna } \quad \emptyset-\mathrm{i} \int \mathrm{k}-\mathrm{er}-\mathrm{wa}=\int \text { ona } \tag{53}
\end{equation*}
\]

DIST.DEM=TOP well O3SG-make-S3PL-PFV=HEM
```

ã=ma to?k-a-pas-Ø-i=ma
DIST.DEM=TOP enter-REFL-take.out-S3SG-PST=CRT

```
'Those are tame, you see. So that he (the prankster) entered and came out.'
    Carbón variety
\(\mathrm{ka}-\mathrm{r}-\mathrm{ta} \mathrm{Fk}-\mathrm{u}-\mathrm{tV}-\mathrm{h}\)
tVk-Ø-t-Ø-i

O3PL-APPL.P-abandon-S2-NEG-PROX.FUT say-O3SG-IT-S3SG-PST
\(a-i w a ̃=w a=t \int o n a\)

POSS3SG-owner=COP:S3SG:PFV=HEM
' "Don't abandon them there," he told him. They had an owner, you see.'

Pesh has the mirative enclitic marker =here which is obligatorily used with the negative suffix although no negative meaning is conveyed. It indicates surprise and is used only with the first occurrence of a sudden and unexpected event, contrarily to =fona which is used to maintain the attention of the hearer. This event is new, and it is usually repeated right after as an event that has already taken place, as in (55). In (55a) the new event is introduced as a surprise by using the mirative enclitic. In (55b), the event is expressed as accomplished and the speaker goes on with the narrative.

Carbón variety
a. \(\tilde{1}=k a n \quad\) akẽs as takaskro

PROX.DEM=SIM thus one Sasquatch
u-trõ?-Ø-tV-i=here

CAUS-kidnap-S3SG-NEG-PST=MIR
'And, thus the Sasquatch kidnapped them.'
```

b. \tilde{=kan akẽs ü-troPk-Ø-i}
PROX.DEM=SIM thus CAUS-kidnap-S3SG-PST
Ø-pak-Ø-i sa? a-kaPo=yã
O3SG-take-S3SG-PST rock POSS3SG-house=LOC
ka-kastok-Ø-i
O3PL-put.in-S3SG-PST

```
'Thus he kidnapped them, he took them, he put them in the cave.'
In other contexts, the event is not repeated in the following clause, as illustrated in (56). The speaker just goes on with the narrative.

Carbón variety
(56) a. ika akẽs ã=yã a-sukuh-er-tV-i=here
and thus DIST.DEM=LOC RECP-grab-S3PL-NEG-PST=MIR
ĩ \(\quad\) arosa \(\mathrm{tVk}-Ø-\mathrm{er}-\mathrm{i}=\) yo

PROX.DEM spear say-O3SG-S3PL-PST=INS
'And thus they grabbed each other with the spear as they said.'
b. arosa \(\operatorname{arosa=ma} \tilde{1} \quad\) kasurusta=ken \(a-n u P a\)
spear spear=TOP PROX.DEM knife=SIM POSS3SG-point
'The spear is like the point of the knife.'

\section*{THE TEXTS}

The twelve narratives gathered here consist of eight folk narratives and four personal narratives recorded and analyzed during my recent documentation project (Chamoreau 2017a, 2017b).

The volume is organized into three chapters, each chapter representing a variety of Pesh. The collection begins with five stories from the Carbón variety, four from the village of La Laguna and one from the village of Carbón. The first two stories tell the close relation of the Pesh people with water. A mermaid, living in rivers-or lakes depending on the version-seduced and caught an unsuspecting man who came to fish. The mermaid is never fully visible, only her tail is seen by men as it is her large tail that attracts them. The mermaid lured the man underwater where he became her husband. In the first version Witfã akaki 'The Mother of the Fish', two brothers went fishing in the river. One of the two men was caught, the one who was presented as the bravest. The second brother had to go and warn the wife of the brother caught by the mermaid. The mermaid who married the man is presented as the Mother of the Fish. The couple lived in the river and started a family. In the second version Witfã akakiri seatusri 'The Mother of the Fish and the prankster' which places the story near Carbón, in the lake that lies at the foot of Mount San Pablo, a prankster wanted to go fishing with his brothers. Despite the refusal of the other brothers, he followed them and went fishing too. He lied and explained that he would not be tempted by the big fish and would only take the small ones. Finally, he harpooned the big fish, the Mother of the Fish. He was taken by the Mother of the Fish to her house where they still live together.

The third text Aso korta, Kãs 'The Woman of the Water, Donkey-tiger' combines two traditional narratives. The first story Aso korta 'The Woman of the Water' is another version of the story with the mermaid called here 'The woman of the Water'. This story is also located in the lake next to the village of Carbón. Children and adults went there to bathe in the water by jumping
from a stone. They would get lost and disappear. A prankster decided to go on the stone to save the people, but while jumping in the water he met the Woman of the Water. The second story Kãs 'Donkey-tiger' is a traditional narrative about bad spirits that are numerous in the Pesh tradition. This second story is linked to the first Aso korta 'The Woman of the Water' story as it happens in the same place, the stone by the lake. Next to the lake lived the bad spirit Donkey-tiger who ate the souls of people who went to the lake's stone. He took their spirits, just by looking at them. A shaman came to save the people. After listening to the story of the worried villagers, he entered the lake by climbing on the stone. He fought against Donkey-tiger described as a demon. With the strength of his mind, the shaman chained down Donkey-tiger, but this entity representing evil, defeated the good, the shaman. Donkey-tiger won.

The fourth narrative Takaskro 'The Sasquatch' is also a story about a traditional entity, part human, part animal. This figure is famous in America (from Canada to South America) and occupies an important place in Pesh tradition. The Sasquatch was described as a hairy monster with manlike characteristics who kidnapped women to take them to his cave, and who had his feet turned backwards to outwit those who wanted to pursue him. This version shows how The Sasquatch was strong and fought against different animals to keep the two sisters he kidnapped. It was the women's brother, taking the shape of these different animals, who saved them after a very hard fight. This narrative reflects Christian morality. Indeed, as the two women had been made pregnant by the Sasquatch, when they climbed on the man's feet to be taken away, they disappeared. The brother was described as brave because he fought for his sisters but did not hesitate to make them disappear because they were pregnant out of wedlock (interpreted through Christian tradition as a \(\sin\) ).

The last narrative Manihri pakuri 'Rabbit and Coyote' is a version of a folk narrative about the prankster rabbit, an animal having human characteristics. This story illustrates the popular notion of a prankster who uses cunning to triumph over a menacing opponent. Rabbit was cunning and a liar and taunted hungry Coyote, affectionately known as "Uncle Coyote". Rabbit and Coyote decided to go kill a cow, but instead of catching the cow, Rabbit gets Coyote's tail broken off by tying it to the running cows. This story leads to the conclusion that cunning (and even lies) can overcome strength.

The following chapter consists of four texts from the Culmí variety: Two from La Campana, one from Nuevo Dulce Nombre, and one from Moradel. The first narrative Manihri u?ri 'Rabbit and Tiger' is another version of the folk narrative about the prankster rabbit. In this story, Tigerprobably a jaguar or a puma, even if Tiger is the name used by Pesh people-affectionately referred to as "Uncle Tiger", feeling strong, told the Rabbit that he would eat him. Rabbit pretended to be afraid and tricked Tiger by promising a big cheese. However, Rabbit lied because what appeared to be cheese was only the reflection of the moon. Rabbit tricked Tiger, laughed at him and even hurt him. At the end of the story, Rabbit disappeared forever and Tiger found himself immobilized supporting a stone for life. The morality is therefore clear, cunning is stronger than kindness and naivety.

The following two stories consist of traditional narratives about evil spirits. In Wa sonkwa 'Black Eye', the speaker's grandfather was presented as the only one who could speak with evil spirits. This old man was a shaman and spoke the Pesh language understood by the spirits. Black Eye was the most harmful spirit. He lived in the mountains and came out at night to cause severe pain to the sick or even to kill them. The shaman knew how to organize the villagers to perform the Kesh ceremony, which would keep the evil spirits away and had the power to heal the sick.

The second traditional narrative about Evil Spirits is Bolakfa 'Evil Spirit'. On the mountain called Birikon or Baltimor, located in the region of Las Marías, lived Evil Spirit. This Spirit and other evil spirits came out at night and attacked the people who were sleeping on their backs in the mountain. They trampled the people and killed them. The shaman of the village, with the help of an eagle, fought and chased an evil Spirit called Satan. This story refers both to Pesh traditional beliefs and to the Christian tradition where people should respect divinities or spiritual beings by not sleeping looking at the sky but on their side. Evil Spirit is equated with the devil, Satan, and the shaman represents Good and the eagle is seen as a mediator who helps the shaman.

The last narrative from the Culmí variety Wa tfena 'The evil eye' is a personal narrative. In this life story, the speaker, Juana Hernández, explains the different actions she undertakes to heal children who are victims of the evil eye. With her massages and a mixture of plants she prepares, egg yolks and holy water, she succeeds in warding off the evil eye and curing the children. The evil eye is a supernatural belief, a curse, caused by a malevolent look, usually given to a person without his knowledge. The evil eye is a well-known belief that dates back about 5,000 years, to as early as the Upper Paleolithic Age, particularly in the Mediterranean region. In the Pesh version, a local plant, rue-Ruta graveolens-is used. In this narrative, the Christian culture also intervenes because the plants are mixed with holy water.

The last chapter gathers three personal narratives from the variety of Las Marías. In the first personal narrative Suwa wãta 'The elderly shaman woman' the narrator is nostalgic and remembers the people she knew in her childhood. She begins by talking about her father who used to go hunting and fishing in the mountains to provide for the family. She also remembers her mother named María, who was a female shaman. Even as she grew elderly, she continued to heal people and was known as a very good shaman. She had inherited this knowledge from her mother,
who was a shaman herself and knew how to fight the evil spirits of the mountain. The next personal narrative titled Wãta 'The shaman' is also about the life of a shaman. The speaker explains the different moments of the ceremony organized by the shaman to heal a patient. The parents of the sick child prepared different dishes and the shaman spoke to the evil spirits and sang to drive them away. The speaker recounted that he attended several ceremonies performed by the female shaman María (also mentioned in the narrative Suwa wãta 'The elderly shaman woman').

In the last narrative titled Apehitihi 'Paralysis', the speaker explains her health problems, the paralysis of her legs. Thanks to injections, she could move around the village a bit, but she told the difficulty of finding the medication prescribed by the doctor.

The texts in this collection illustrate the cultural mix of elements from indigenous and mestizo cultures. For example in Wa tfena 'The evil eye', the narrator talks about a belief that has been known for more than 5,000 years in the Mediterranean area but adapts the products used and the massages given to the Pesh culture and tradition. Christian morality is also very prevalent. Another example is revealed when evil spirits are compared to Satan, the devil, in the Bolakfa narrative 'Evil Spirit' from the Culmí variety.

Characteristics of indigenous folk culture also prevail, such as the fact that many supernatural creatures are drawn from elements of the natural world. We see it in the three versions of the story where a half woman, half fish being (a mermaid) catches men to marry them: Witfã akaki 'The Mother of the Fish', Witfã akakiri seatusri 'The Mother of the Fish and the prankster' and Aso korta 'The Woman of the Water', all versions from Carbón. In these three versions, the characters are similar; the Mother of the Fish (or the Woman of the Water) is the main character. She is characterized as willing and strong enough to catch a man. Her only visible part is her tail, which attracts men. These three versions differ in the character of the man who is caught by the mermaid.

The men are brothers in two versions, in Witfã akaki ‘The Mother of the Fish' and in Witfã akakiri seatusri 'The Mother of the Fish and the prankster' and they are children and men of the community in the third version of the story Aso korta 'The Woman of the Water'. In the first version Witfa akaki 'The Mother of the Fish', the man is brave and fearless and in the other two stories, Witfã akakiri seatusri 'The Mother of the Fish and the prankster' and Aso korta 'The Woman of the Water', the man who gets caught is a prankster. The morality conveyed, which no doubt derives from Christian morality, is therefore very different. The man is caught by the mermaid because he is good in the first version while in the other two, his disobedient and mischievous character causes him to be caught. The prankster character is very present in the narratives. He is a chaotic character, both good and bad; he plays dirty tricks, has a disordered and incessant activity. He goes with ease from mockery of others to total seriousness. His powers are numerous (to die, to be reborn, to travel to the afterlife, to disappear). This character is present in two versions of the story of the mermaid, as a man who becomes a fish to live with the mermaid, Witfã akakiri seatusri 'The Mother of the Fish and the prankster' and Aso korta 'The Woman of the Water'. The prankster is also attested as an anthropomorphized animal. This is illustrated in the narratives about the prankster rabbit: Manihri pakuri 'Rabbit and Coyote' from Carbón and Manihri upri 'Rabbit and Tiger' from Culmí. These two narratives show how Rabbit mocks and hurts the other characters, Coyote or Tiger according to the versions. In the end, the prankster rabbit wins and is superior. So the moral shows that cunning wins over strength, kindness and naivety. The other character frequently present in the narratives is the traditional shaman. The shaman appears in some traditional narratives about evil spirits as Kãs 'Donkey-tiger', Wa sonkwa 'Black Eye' and Bolakfa 'Evil Spirit', and in some personal narratives as Suwa wãta 'The elderly shaman woman' and Wãta 'The shaman'. The figure of the shaman always supposes a good man
or woman who helps others. S/he is also presented as powerful, as s/he may provoke storm and thunderbolt as in Kãs 'Donkey-tiger'. S/he is a special member of the community because s/he knows how to organize the villagers for missions that improve the quality of life of the people. Her/his action is always positive, either to heal people by producing natural medicines, or to fight against evil spirits by talking to them and organizing the Kesh, the traditional Pesh ceremony that scares the evil spirits away. Her/his goodness and actions can lead her/him to her/his death if s/he meets an evil spirit as in Kãs 'Donkey-tiger'.

This collection brings together for the first time indigenous folk narratives from the three varieties of the Pesh language.

\section*{TRANSCRIPTION}

The texts in this volume are presented in four-line interlinear format. The first line represents a simple phonetic transcription (the tilde indicates a nasal vowel). We do not use a practical orthography and prefer the use of the International Phonetic Alphabet. All sounds are represented in this line with their corresponding IPA symbol with the exception of [y] for the palatal approximant (instead of [j]). The second line is the morpheme-by-morpheme breakdown (we use - for affix boundaries and \(=\) for clitic boundaries). The third line gives the morpheme-bymorpheme glosses. The abbreviations throughout the texts are standardized. We use a colon (:) to indicate the presence of various morphemes in the same form (for example -pa 's1sG:FUT') and a period (.) when it is necessary to use more than one word in English to translate a Pesh morpheme (for example proh 'look.for' or as INDF.ART). The fourth line provides the English translation. Brackets in this line include rectifications of erroneous references uttered by the narrator, while additional information needed to interpret the story (e.g. specific referents) is given in parentheses.

We represent with an upper case V the underspecified vowel occurring in the root for the verb 'say' \(t V\) (or \(t V k\) ) and the negative suffix \(-t V\) (or \(-t V h\) ). The vowel quality is given in the first line of the examples. The vowel usually assimilates to the following context but presents some inconsistencies as illustrated in examples (57), (58) and (59) for the negative suffix. These three examples were uttered by the same speaker in a single narrative. In the same context, the vowel of the negative morpheme was pronounced as [u] in (57), as [a] in (58) and as [o] in (59)
(57) ãma ariratuwã
\[
\tilde{a}=m a \quad a-r-i r-a-t V-w a ̃
\]

DIST.DEM=TOP O3SG-APPL.P-know-S1SG-NEG-PFV
'I don't know it.'
(58) arirertawa ĩkanpe tapakiri îkan ĩkan
\[
\text { a-r-ir-er-tV-wa } \quad \tilde{\mathrm{i}}=\mathrm{kan}=\text { pe }
\]

O3SG-APPL.P-know-S3PL-NEG-PFV PROX.DEM=SIM=only
ta-pak-ir-i \(\quad \tilde{1}=k a n \quad \tilde{1}=k a n\)

> O1-take-S3PL-PST PROX.DEM=SIM PROX.DEM=SIM
'I don't know (how) they took me (to the doctor).'
(59) ifkeri ariratowa ekape ariri
\[
\text { Ø-ifk-er-i } \quad a-r-i r-a-t V-w a
\]

O3SG-make-S3PL-PST O3SG-APPL.P-know-S1SG-NEG-PFV

\section*{'They did it. I don't know.'}

Spanish borrowings are represented in their phonetic transcription in line 1 and in their original orthography in line 2. Conversational integration of complete sentences in Spanish
(codeswitching) are transcribed into Spanish orthography in the first line. Miskito language is not transcribed and the parts pronounced in Miskito are indicated by the mention (Miskito) in round brackets in the different lines.

\author{
CARBÓN VARIETY \\ Claudine Chamoreau and Natalia Cáceres Arandia \\ CNRS-IRD, SEDYL AND CNRS, SEDYL
}

The central Carbón variety is spoken by 250 speakers in three villages, Carbón, La Laguna and Agua Amarilla. Carbón is a big village on the side of the road where young people do not learn or speak the language. In contrast, La Laguna and Agua Amarilla are two small and remote villages far from the road that have had electricity only since 2017. In these two villages, Pesh is used as an everyday language of communication by almost 160 people. This is a conservative variety, as evidenced by the preservation of ergative-absolutive alignment in independent clauses for case marking. The Carbón variety retains some pragmatic morphemes absent from the other varieties such as the mirative marker =here, the hearer's engagement marker =fona '(don't) you see' and the emphatic marker \(=p r a\). This last marker is also used in the Las Marías variety where, unlike in the Carbón variety, it is not frequent. The Carbón variety is also distinguished by the forms of the case enclitics. For example, it is the only variety where the absolutive case is marked by the enclitic marker \(=r o\) ( \(=r a\) in the other two varieties) and the similative case usually takes the form \(=k e n\) (=kan in the other varieties). Vowel nasalization is also widespread in this variety-for example, the ergative is usually pronounced [yã] and the topic marker [mã] whereas in other varieties the [a] in these morphemes is not nasal. This variety is also distinguishable from the other two through its lexicon. For example, 'fish' is said witf \(\tilde{a}\)-as in the title of the following narrative-while in Culmí and Las Marías, it is \(u t \int a\). Speakers of the Carbón variety are understood by speakers of the other two varieties but are very easily distinguished by these particularities.

In this chapter, five traditional narratives are presented: Witfã akaki 'The Mother of the Fish', Witfã akakiri seatusri 'The Mother of the Fish and the prankster', Aso korta - Kãs 'The Woman
of the Water - Donkey-tiger' and Manihri pakuri 'Rabbit and Coyote' from the village of La Laguna and Takaskro 'The Sasquatch', from Carbón.

\section*{WIT/Ã AKAKI ‘THE MOTHER OF THE FISH’, TOLD BY DANILO LUGO}

The story Witfã akaki 'The Mother of the Fish' was narrated by Danilo Lugo, a native speaker born in La Laguna in 1992. Pesh was his first language and he learned Spanish in school. Today he is a bilingual teacher in the school of Agua Amarilla and is an advocate for the teaching of the Pesh language. The story was recorded by Claudine Chamoreau, who transcribed and translated the text with the assistance of Ángel Martínez and Juana Hernández, both speakers of the Culmí variety. This narrative tells the close relation of the Pesh people with water. In this version, the mermaid took a man because he was brave, so he turned into a fish to live with the mermaid.
(1) kiris kiris arwã t firi
\[
\mathrm{ki}=\mathrm{ri}=\mathrm{s} \quad \mathrm{ki}=\mathrm{ri}=\mathrm{s} \quad \text { arwã } \mathrm{t} \int \mathrm{a}-\mathrm{i}-\mathrm{ri}
\]
before=TEMP=INDF.ART before=TEMP=INDF.ART man be.there-S3SG-PST

DL: 'Once upon a time, there was a man.'
(2) to? to arwãma wifã kaportaruri
\begin{tabular}{lllll} 
to & to & arwã=ma & wifã & kapor-ta-ru=r- \(\varnothing-i\) \\
MED.DEM & MED.DEM & man=TOP & fish & spear-AG.NMLZ-HAB=COP-S3SG-PST
\end{tabular}
'That man was spearer of fish.'
(3) wifã wifãpero nãprohte?waruri te?er ãrpiro tfa?yo
wifã wifã=pero nã-proh-te?-wa-er-u-ri
fish fish=only go-look.for-come-collect-S3PL-HAB-PST
\[
\begin{array}{lll}
\text { te?-er-i } & \emptyset-\tilde{a}-\mathrm{er}-\mathrm{pi}=\mathrm{ro} & \mathrm{t} \int \mathrm{ar}=\mathrm{yo} \\
\text { come-S3PL-PST } & \text { O3SG-eat-S3PL-FUT=PURP } & \text { sasal=INS }
\end{array}
\]
'They went and came looking only for fish to eat with sasal. \({ }^{2}\) ²
(4) to?karini to? arwãma ã? ãs ã? ãs sukuhera
\begin{tabular}{llllll} 
top=kari=ni & to? & arwã=ma & ã? & ãs & ã? \\
MED.DEM=ADVS=TEMP & MED.DEM & man=TOP & day & INDF.ART & day
\end{tabular}
ãs \(\quad\) Ø-sukuh-er-wa

INDF.ART O3SG-grab-S3PL-PFV
'For that reason, one day, they caught that man.'
(5) arwã asyo poklerri tah nẽri wifã wifã kaporyã
```

arwã as=yo pok=l-er-ri ta-ha nã-er-i wif\tilde{a}
man one=INS two=COP-S3PL-PST path-NMLZ go-S3PL-PST fish

```
wifã kapor=yã
fish spear=LOC
'There were two men with the other man, they went to spear fish.'
(6) to?ma asowawanã asowajã nẽri
\begin{tabular}{llll} 
to \(\mathfrak{r}=\mathrm{ma}\) & aso-wa-wa=yã & aso-wa=yã & nã-er-i \\
MED.DEM=TOP & water-eye-eye=LOC & water-eye=LOC & go-S3PL-PST
\end{tabular}
'They went to the source of the river.'
(7) to?kari nãlerrimãpe wifã ak aspe \(\int\) ẽri
\begin{tabular}{llll} 
to?=kari & nã-er-ri=mã=pe & wifã aka as=pe \\
MED.DEM=ADVS & go-S3PL-PST=when=only & fish & big
\end{tabular}
\(\emptyset-\int \tilde{a}-\mathrm{er}-\mathrm{i}\)
```

O3SG-see-S3PL-PST

```
'But, going further, they only saw a big fish.'
(8) to?ma aparpero Jẽrina
\begin{tabular}{lll} 
to \(\mathrm{P}=\mathrm{ma}\) & a-par=pero & Ø- \(-\sqrt{\mathrm{a}}-\mathrm{er}-\mathrm{i}=\) na \\
MED.DEM=TOP & POSS3SG-tail=only & O3SG-see-S3PL-PST=REP
\end{tabular}
'It is said that they only saw the tail.'
(9) toß arwãmã nẽhina
```

to? arwã=ma Ø-yẽh-Ø-i=na
MED.DEM man=TOP O3SG-say-S3SG-PST=REP

```
'That man said,'
(10) estema estema tasma tasya kaporpa nẽhina
```

este=ma este=ma tas=ma tas=ya Ø-kapor-pa
this=TOP this=TOP PRO1=TOP PRO1=ERG O3SG-spear-S1SG:FUT

```

Ø-yẽh- - - \(=\) =na
o3SG-say-S3SG-PST=REP
' "This one, I will spear this one," it is said that he said.'
(11) to?kari nẽyna
to?=kari nã- \(\varnothing-\mathrm{i}=\mathrm{na}\)

MED.DEM=ADVS go-S3SG-PST=REP
'But it is said that he went.'
(12) wifã kaporkayo nẽõ nẽy
wifã kapor-ka=yo nã-Ø-wa nã-Ø-i
```

fish spear-NMLZ=INS go-S3SG-PFV go-S3SG-PST

```
'The fish went with the harpoon.'
(13) kaporkina aparyã
\begin{tabular}{ll} 
Ø-kapork- \(\varnothing\)-i=na & a-par=yã \\
O3SG-spear-S3SG-PST=REP & POSS3SG-tail=LOC
\end{tabular}
'It is said that he speared it in the tail.'
(14) ĩ to? a arwãsma Jẽy akina to? arwã arkiifkwaro
Ĩ
to?
a \(\quad\) arwã=s=ma
Ø- \(\int \tilde{a}-\varnothing-i\)
PROX.DEM MED.DEM HES man=INDF.ART=TOP O3SG-see-S3SG-PST
```

akina to? arwã a-r-ki-ijk-Ø-wa=ro
a.little MED.DEM man O3SG-APPL.P-make-DES-S3SG-PFV=ACC

```
'The man quickly saw what she wanted to do to that man (his brother).'
(15) Jãwamã tõfkw ãkenrina to to? arwã
Ø- \(-\widetilde{a}-\emptyset-w a=m a ̃\)
ta- \(\tilde{\mathrm{o}} \mathrm{fk}-\varnothing\)-wa
\(\tilde{a}=k e n=r i n a\)
o3SG-see-S3SG-PFV=when MID-lose-s3SG-PFV DIST.DEM=SIM=also
to
to? arwã

MED.DEM MED.DEM man
'When he saw him, that man seemed like he was also getting lost.'
(16) to? wifãma wifã ẽkatãhri
to? \(\quad\) wifã \(=m a \quad\) wifă \(\quad\) ẽka \(=t V h=r-\varnothing-i\)
MED.DEM fish=TOP fish PRO3=NEG=COP-S3SG-PST
'That fish was not an ordinary fish.'
(17) to?ma wifã wifã akakiri? patanãhyoma patas
```

to?=ma wifã wifã a-kaki=r-Ø-i?
MED.DEM=TOP fish fish POSS3SG-mother=COP-S3SG-PST

```
pa-ta-yãh \(-\mathrm{a}=\mathrm{yo}=\mathrm{ma}\) pa-tas
INCL-POSS1-say-NMLZ=INS=TOP INCL-PRO1
'That fish was the Mother of the Fish, in our language.'
(18) en español es sirena
'In Spanish, it is a mermaid.'
(19) ĩ to?karini Jẽakumã
i \(\quad\) to? \(=\) kari \(=n i\)

PROX.DEM MED.DEM=ADVS=TEMP

Ø- \(\check{\mathfrak{a}}-\varnothing-a k-\varnothing-w a=m a ̃\)
o3SG-see-S3SG-be.in.state-S3SG-PFV=when
'But, when he was watching,'
(20) tõfkin arwãma
ta-õfk-Ø-i=na arwã=ma
MID-lose-S3SG-PST=REP man=TOP
'It is said that he disappeared, the man.'
(21) pikẽ pakikẽ Jãnina
\[
\text { pi=ken } \quad \text { - }-\mathrm{pak}-\varnothing-\mathrm{i}=\mathrm{ken} \quad \text { Ø- } \mathrm{f}-\varnothing-\mathrm{tV}-\mathrm{i}=\mathrm{na}
\]
```

place=LOC O3SG-take-S3SG-PST=LOC O3SG-see-S3SG-NEG-PST=REP
'It is said that he didn't see where she took him.'
(22) i to? arwãma tePkina akoke aPifpiro a akawa
i to? arwã=ma te?k-Ø-i=na
PROX.DEM MED.DEM man=TOP come-S3SG-PST=REP
a-kaPo=ken a-Pif-\emptyset-pi=ro a
POSS3SG-house=LOC O3SG-tell-S3SG-FUT=PURP HES
a-kawa
POSS3SG-spouse
'That man came back to his house to tell the spouse (of the other man).'
(23) teRaPifkumã aPijkina tasma aspe te?kawa

```
```

te?-a-Pijk-Ø-wa=mã

```
te?-a-Pijk-Ø-wa=mã
a-2ijk-Ø-i=na
a-2ijk-Ø-i=na
come-o3SG-tell-S3SG-PFV=when o3SG-tell-S3SG-PST=REP
tas=ma as=pe te?k-a-wa
PRO1=TOP one=only come-S1SG-PFV
'When he arrived to tell her, it is said that he said, "I come alone.",
(24) tikina îken
tVk-Ø-Ø-i=na \(\quad\) ĩ=ken
```

```
say-O3SG-S3SG-PST=REP PROX.DEM=SIM
```

say-O3SG-S3SG-PST=REP PROX.DEM=SIM
'It is said that she said, "How?",

```
(25) taarkima wifã akaya paki tikina wifã akaki? sirena
```

ta-arki=ma wifă aka=ya Ø-pak-Ø-i
POSS1-brother=TOP fish big=ERG O3SG-take-S3SG-PST
tVk- $-\varnothing$ - $\mathrm{i}=\mathrm{na} \quad$ wifã a-kaki? sirena
say-O3SG-S3SG-PST=REP fish POSS3SG-mother mermaid

```
'It is said that he said, "My brother was taken by the Big Fish, the Mother of the Fish, the mermaid.",
(26) a tikina nãprohapẽ tikina
```

a tVk-Ø-Ø-i=na nã-Ø-proh-pa=hã
HES say-O3SG-S3SG-PST=REP go-03SG-look.for-S1SG:FUT=FOC
tVk-Ø-Ø-i=na
say-03SG-S3SG-PST=REP
'It is said that she said, "I have to go to look for him.",
(27) nãproheri nãprohermã ĩ pãskerti
nã-Ø-proh-er-i nã-Ø-proh-er-i=mã
go-O3SG-look.for-S3PL-PST go-03SG-look.for-S3PL-PST=when
Ĩ Ø-pãsk-er-tV-i
PROX.DEM O3SG-take.out-S3PL-NEG-PST
'When they went to look for him, they didn't find him.'

```
(28) pero fãenkilerma to? arwãma


MED.DEM=TOP PRO1=TOP O1-APPL.R-be.there-S3SG-NEG-PST
'But, it is said that the man said, "I do not have him.",
(32) tasma akatĩ?atawa anẽhima
\begin{tabular}{lll} 
tas=ma & akatĩ?-a-tV-wa & a-yẽh-Ø-i=ma \\
PRO1=TOP & be.afraid-S1SG-NEG-PFV & O3SG-say-S3SG-PST=NOM
\end{tabular}
"'I am not afraid," this is what he said.'
(33) to?rif pakina
\[
\begin{array}{ll}
\text { to }=\text { ri } & \text { Ø-pak- }-\mathrm{i}=\mathrm{na} \\
\text { MED.DEM=REAS } & \text { O3SG-take-S3SG-PST=REP }
\end{array}
\]
'It is said that that is the reason why she took him.'
(34) to? jẽheruma ã arwã kina sirenaŋa
to? \(\quad\)-yẽh-er-wa=ma ar arwã

MED.DEM O3SG-say-S3PL-PFV=NOM DIST.DEM man
\[
\text { Ø-ka-Ø-i=na } \quad \text { sirena=ya }
\]

O3SG-make-S3SG-PST=REP mermaid=ERG
'What they told, it is said that the mermaid did it to this man.'
(35) asowayã tfuna
aso-wa=yã \(\quad\) t \(\int a-\varnothing-w a=n a\)
water-eye=LOC be.there-S3SG-PFV=REP
'It is said that she lives in the source of the river.'
(36) topyã nẽy
to?=yã nã- \(\varnothing-i\)

MED.DEM=LOC go-S3SG-PST
'There, he went.'
(37) ke yarnĩma to? arwãma t funa tewata?
\begin{tabular}{llll} 
ke & yar-n= \(\mathrm{n}=\mathrm{ma}\) & to? & arwã=ma \\
already & true- \(\mathrm{IT}=\mathrm{COP}: \mathrm{S} 3 \mathrm{SG}: \mathrm{PFV}=\mathrm{NOM}\) & MED.DEM & man=TOP
\end{tabular}
\(t \int a-\varnothing-w a=n a \quad\) tewata?
be.there - S3SG-PFV=REP still
'It is said that it is true that that man is still alive.'
(38) to? akawaina
to? \(\quad \mathrm{a}-\) kawa \(=\mathrm{i}=\) na
MED.DEM POSS3SG-spouse=COP:S3SG:PFV=REP
'She is his spouse.'
(39) to?yã te?nabohna to? kwento
\begin{tabular}{llll} 
to \(=\) yã & te?-na-boh-n- \(\varnothing\)-wa & to? & cuento \\
MED.DEM=LOC & come-go-leave-DUR-S3SG-PFV & MED.DEM & story
\end{tabular}
'Here that story has ended.'
(40) hasta ahí no más
'This is all.'

\section*{WITfÃ AKAKIRI SEATUSRI ‘THE MOTHER OF THE FISH AND THE PRANKSTER’, TOLD BY VICENTE GARCÍA \\ Claudine Chamoreau and Natalia Cáceres Arandia \\ CNRS-IRD, SEDYL and CNRS, SEDyL}

The story Witfã akakiri seatusri 'The Mother of the Fish and the prankster' was told by Vicente García, a native speaker of La Laguna who was over 80 years old in 2015 when this story was recorded. Vicente García passed away in 2022 and his wife, one of the last monolingual Pesh speakers, still lives in La Laguna. This story was recorded by Ángel Martínez, a Pesh collaborator on the documentation project. It was transcribed and translated by Claudine Chamoreau with the assistance of Ángel Martínez and Juana Hernández. This narrative is another version of the story of the mermaid. This story is located in the area of Carbón, in the lake that is close to the village. This version is interesting because the man who gets caught by the Mother of the Fish is a prankster. In this version, the moral is that prankster behavior can lead to the loss of men.
(1) nãherma ãkan ãri yãherma kekeri ijkiri Jerima
\[
\begin{array}{lll}
\text { Ø-yẽh-er-wa=ma } & \tilde{a}=\text { kan } & \tilde{a}=\text { ri } \\
\text { O3SG-say-S3PL-PFV=NOM } & \text { DIST.DEM=SIM } & \text { DIST.DEM=MDT }
\end{array}
\]
\begin{tabular}{ll} 
Ø-yẽh-er-wa=ma & ke-ke=ri \\
O3SG-say-S3PL-PFV=NOM & before-before=TEMP
\end{tabular}
\[
\begin{array}{ll}
\text { Ø-i } \mathrm{i} k-\mathrm{ir}-\mathrm{i} & \text { fa-ir-i=ma } \\
\text { O3SG-make-S3PL-PST } & \text { be.there-S3PL-PST=NOM }
\end{array}
\]

VG: 'Like those who tell about that, those who tell it did it, those who lived before.'
(2) nãhpapra to kakafi ika nãhhama pe \(\int\) akõ ĩnãpe nẽras
```

Ø-yẽh-pa=pra
to
ka-ka-\inta-Ø-i
O3SG-say-S1SG:FUT=EMPH MED.DEM O3PL-APPL.R-be.there-S3SG-PST
ika yẽh-ha=ma pe\int akwa ĩ=yã=pe
and say-NMLZ=TOP people other PROX.DEM=LOC=only
Ø-yãh-er-wa=ras
O3SG-say-S3PL-PFV=REAS

```
'I am going to tell, they had it, and the reason why here they only speak Spanish.'
(3) to as tfira toma ifkerpikan tfera
to as tfa-ir-wa to=ma

MED.DEM INDF.ART be.there-S3PL-PFV MED.DEM=TOP
\(\varnothing-\mathrm{i} \int \mathrm{k}-\mathrm{er}-\mathrm{pi}=\mathrm{kan}\)
t \(\int\) a-ir-wa

O3SG-make-S3PL-FUT=SIM be.there-S3PL-PFV
'Some of those who go through that experience (are) seem like they are going to do something.'
(4) ifkerpikan Jera ãma

Ø-ifk-er-pi=kan \(\quad \int a-i r-w a \quad \tilde{a}=m a\)
O3SG-make-S3PL-FUT=SIM be.there-S3PL-PFV DIST.DEM=TOP
'It seems they will do something.'
(5) \(\mathrm{pe} \int\) akwalerikan tifna art \(\int u \mathrm{u} \int k u p i w a ~ a w i k a w a ~ a r i r i r i r e k e ~\)
\[
\text { pe } \int \quad \text { akwa }=1-\mathrm{er}-\mathrm{i}=\mathrm{kan} \quad \text { ti } \int=\text { na }
\]
```

people other=COP-S3PL-PST=SIM a.little=INDF

```
```

a-r-t\intuifk-u-pi=wa awikawa
O3SG-APPL.P-learn-S2-FUT=2PL book

```
\(\mathrm{a}-\mathrm{r}-\mathrm{ir}-\mathrm{i}-\mathrm{ri}=\) reke
O3SG-APPL.P-know-S3SG-PST=CONC
'As if they were mestizos. At least you should learn a little, despite them knowing the books.'
(6) bakapulerwa ã jã pa kekeri
bakapu=l-er-wa \(\quad\) ã \(\quad\) ĩ=yã pa?
in.vain=COP-S3PL-PFV DIST.DEM PROX.DEM=LOC lake
ke-ke=ri
before-before=TEMP
'But it is in vain. Before, there used to be a lagoon here.'
(7) setus as t (1i
setus as \(\quad t \int a-i-i\)
prankster INDF.ART be.there-S3SG-PST
'And a prankster lived there.'
(8) tfii aarkipe tafleri
t fa-i-i \(\quad \mathrm{a}-\mathrm{arki}=\) pe \(\quad \operatorname{ta} \int=1-\mathrm{er}-\mathrm{i}\)
be.there-S3SG-PST POSS3SG-brother=only nine=COP-S3PL-PST
'He lived here only with his nine brothers.'
(9) ĩnã tfileruri kãha usku?nã

'They go, come and go up like that. They come and go up with their families. They went.'
(13) wã amaskerwa o?kera pe? pe? pe?keruri ika ãro
```

wã a-mask-er-wa Ø-opk-er-wa
bobo.mullet O3SG-kill-S3PL-PFV O3SG-dry.with.heat-S3PL-PFV
pe? pe? pe?k-er-u-ri ika ãro
bring bring bring-S3PL-HAB-PST and HES
'They killed bobo mullet, they dried it and they brought it.''
(14) aarkyã setus as Jii tasrina tawakutuwawisa

```
```

a-arki=yã setus as tfa-i-i

```
a-arki=yã setus as tfa-i-i
POSS3SG-brother=LOC prankster INDF.ART be.there-S3SG-PST
POSS3SG-brother=LOC prankster INDF.ART be.there-S3SG-PST
tas=rina ta-pa-u-tV-wa=wi=sa
PRO1=also O1-take-S2-NEG-PFV=2PL=C.Q
```

'Among the brothers there was a prankster. (He told them), "Why don't you take me too?",
(15) pama nãya warku ijkupẽ

| pa=ma | nã-ya | warku | Ø-ijk-u-pe=hã |
| :--- | :--- | :--- | :--- |
| PRO2=TOP | go-S2:PFV | bad | O3SG-make-S2-FUT=FOC |

'"If you go, you will do something bad.",
(16) ũhũ?
ũhũ?
no
' "No," (he said).'
(17) ek awah pẽh kara as akatfii

```
eka awah pẽh kara as a-ka-tfa-i-i
PRO3 also wood long INDF.ART O3SG-APPL.R-be.there-S3SG-PST
```

'He also had a long stick.'
(18) pẽ?h kar as akatfii tasma pibaknãte?pawa
pẽ?h kara as
a-ka-t $\int a-i-i$
tas $=m a$
wood long INDF.ART O3SG-APPL.R-be.there-S3SG-PST PRO1=TOP

```
pi-bak-nã-te?-pa=wa
O2-follow-go-come-S1SG:FUT=2PL
```

'He had a long stick. (He told them), "I will follow you and go with you and come."'
(19) pibaknãte?pawa
pi-bak-nã-te?-pa=wa

O2-follow-go-come-S1SG:FUT=2PL
'(He told them), "I will follow and go with you and come."'
(20) ũhũ? no?ti taarki pama neima warku ifkupẽ îkanma

```
ũhũ? na-u-tV-i ta-arki pa=ma
no go-S2-NEG-PST POSS1-brother PRO2=TOP
na-u-i=ma warku Ø-ifk-u-pi=hã in=kan=ma
go-S2-PST=if bad O3SG-make-S2-FUT=FOC PROX.DEM=SIM=TOP
```

' "No, no, don't go my brother, if you go you will do bad things, like these ones below.'
(21) okwa nate?barwa akinã akaki apar tapehinã tikiri
okwa na-te?-bar-wa a-ki=yã ..... a-kaki
down go-come-S1PL.EXCL-PFV POSS3SG-tooth=LOC POSS3SG-mother
a-par tapeh- - $-\mathrm{i}=\mathrm{yã} \quad$ tVk- - $-\mathrm{ir}-\mathrm{i}$
POSS3SG-tail swim-S3SG-PST=LOC say-O3SG-S3PL-PST" "We went under (water) and came back, to the source of the river, where the tail of the motherswims," they told him.'
(22) Jaifa takaiwawĩ?
Ø- $\int a-i \int-a-w a$ ..... ta-ka-i-wa=wĩ?
O3SG-see-DES-S1SG-PFV O1-make-S3SG-PFV=IMDP
"'I want to see it immediately."
(23) ũhũ? piwabertipẽ piwabertipẽ tikilerina
ũhũ? pi-pa-ber-tV-pi=hã
no O2-take-S1PL.EXCL-NEG-FUT=FOC
pi-pa-ber-tV-pi=hã ..... tVk-Ø-er-i=na
O2-take-S1PL.EXCL-NEG-FUT=FOC say-O3SG-S3PL-PST=REP
' "No, we won't take you, we won't take you," it is said that they told him.'
(24) pe $\int$ ĩna sukura $\mathrm{t} \int$ a? sukura kira neri teruwã?
pe $\int \quad \tilde{1}=n a$ Ø-sukuh-er-wa
people PROX.DEM=INDF ..... o3SG-grab-S3PL-PFV

| tfa? | $\emptyset-$ sukuh-er-wa | $\varnothing$-ka-er-wa |
| :--- | :--- | :--- |
| tomorrow | O3SG-grab-S3PL-PFV | O3SG-make-S3PL-PFV |

$$
\text { na-er-i } \quad \mathrm{tV}-\emptyset-\mathrm{er}-\mathrm{wa}=\mathrm{wã} \text { ? }
$$

go-S3PL-PST say-O3SG-S3PL-PFV=SIMT
'The people grabbed their things, they did. They left the next day. They told him at the same time.'
(25) akinãhã ĩ asowa kii nei nẽhii asowa ke

```
a-ki=yã=hã \tilde{ i}\mathrm{ aso-wa Ø-ka-i-i}
POSS3SG-tooth=LOC=FOC PROX.DEM water-eye O3SG-make-S3SG-PST
na-i-i na-i-ẽh-i-i aso-wa ke
go-S3SG-PST go-S3SG-fall-S3SG-PST water-eye already
'They arrived and they fell into the source of the river already.'
(26) ĩ as taperi ãnĩ akaki aparpera nẽte?i nẽpe?i
```

| İ | as | tape-Ø-ri | ãnĩ | a-kaki |
| :---: | :---: | :---: | :---: | :---: |
| PROX.DEM | INDF.ART | T swim-S3SG-PST | there | POSs3SG-mother |
| a-par=pera |  | nẽ-Ø-te?-Ø-i |  | nẽ-Ø-pe?-Ø-i |
| POSS3SG-tail | il=only | go-S3SG-come-s3s | -PST | go-S3SG-bring-S |

'It swam there. Only the tail of the mother was coming and going.'
(27) ye uriama ऽomihã parkape $\int$ perkape $\int$ sa apayã
ye uria=ma $\quad \varnothing-\int a-u-p i=h a ̃$

```
small a.lot=TOP O3SG-see-S2-FUT=FOC
Ø-pa-a-r-ka-pe\int
O3SG-take-o3SG-APPL.P-make-take.off
Ø-pe-a-r-ka-pe\int sa aPa=yã
O3SG-bring-03SG-APPL.P-make-take.off rock top=LOC
'"You will see a group of baby fish that were brought and taken on top of the rocks.'
(28) tikelerti pẽ?h kãra pakri
\(\mathrm{tV}-\) ka-er-t-i pẽph kãra Ø-pak-er-i
say-O3PL-S3PL-DUR-PST wood long O3SG-take-S3PL-PST
، "They were taking long sticks," they told them.'
(29) pa ẽna to akaki tapehenã porkutu
```

| pa | ẽna to | a-kaki | tapeh- $\varnothing$ - $\mathrm{i}=\mathrm{yã}$ |  |
| :---: | :---: | :--- | :--- | :--- |
| PRO2 | well | MED.DEM | POSS3SG-mother | swim-S3SG-PST=LOC |

Ø- pork-u-tV-h
O3SG-sink.in-S2-NEG-PROX.FUT
' "Be careful, don't impale the mother where she swims.'
(30) ayera porpara
$a-y e=r a$
Ø-por-par-wa

POSS3SG-small=ABS O3SG-sink.in-S1SG.INCL-PFV
" "We impale the small ones." "
(31) hũ tasma to akakira porkpapahã tikati

```
hũ tas=ma to a-kaki=ra
no PRO1=TOP MED.DEM POSS3SG-mother=ABS
Ø-pork-pa-pa=hã tV-ka-Ø-t-i
o3SG-sink.in-take-S1SG:FUT=FOC say-O3PL-S3SG-DUR-PST
" "No, I will impale and take the mother," he told them.'
(32) oo
oo
yes
AM: 'Yes.'
(33) ĩrifka porkupi yãhuisa tarki pama lokorya tir
\tilde{=rif-ka Ø-pork-u-pi}
PROX.DEM=REAS-make:S1:2 o3SG-sink.in-S2-FUT
Ø-yẽh-u-i=sa ta-arki pa=ma
O3SG-say-S2-PST=C.Q POSS1-brother PRO2=TOP
loco=r-ya tV-Ø-ir-i
crazy=COP-S2:PFV say-O3SG-S3PL-PST
```

VG: ' "Why do you say that you want to impale her? you are crazy my brother," they told him.'
(34) ĩrijka porku
$\tilde{i}=\mathrm{ri} \int-\mathrm{ka} \quad$ - pork-u-h
PROX.DEM=REAS-make:S1:2 O3SG-sink.in-S2-PROX.FUT
'"Why will you impale her?",
(35) ke ukoma paskeri terwa aarki uriama yero
ke ukwa=ma Ø-pask-er-i tV-Ø-er-wa
already ten=TOP o3SG-take.out-S3PL-PST say-O3SG-S3PL-PFV
a-arki uria=ma ye=ro
POSS3SG-brother ..... a.lot=TOP small=ABS'The brothers, they say, had already taken out around ten, small ones.'
(36) ãma ẽna ifkerfona ãma toka?paima
ã=ma ẽna $\quad$ Ø-ijk-er-wa=fona
DIST.DEM=TOP well O3SG-make-S3PL-PFV=HEM
ã $=\mathrm{ma} \quad$ to $2 \mathrm{k}-\mathrm{a}-$ pas $-\varnothing-\mathrm{i}=\mathrm{ma}$
DIST.DEM=TOP enter-REFL-take.out-S3SG-PST=CRT
'Those are tame, you see. So that he (the prankster) entered and came out.'
(37) îkanras tikalerti porpana porpana
ĩ=kan=ras tV-ka-er-t-i
PROX.DEM=SIM=REAS say-O3PL-S3PL-DUR-PST
Ø-por-pa=na Ø-por-pa=na
O3SG-sink.in-S1SG:FUT=REP O3SG-sink.in-S1SG:FUT=REP
'He told them, "I will impale her, I will impale her.",
(38) tfas kyuma

```
tfas Ø-ka-i-wa=ma
IDEO O3SG-make-S3SG-PFV=when
'(It sounded,) "Chas" when he did it.'
(39) ã briki tera ã bara pẽ?h kãra patõ\i terumpra
ã Ø-brik-Ø-i tV-Ø-er-wa \tilde{a}
DIST.DEM O3SG-cover-S3SG-PST say-O3SG-S3PL-PFV DIST.DEM
vara pẽ`h kãra Ø-pa-ta-õ\int-Ø-i
rod wood long o3SG-take-MID-lose-S3SG-PST
tV-Ø-er-wa=pra
say-O3SG-S3PL-PFV=EMPH
'They say he covered her with his long rod and he got lost.'
(40) baya pakufonwa takabra wefti
vaya \(\varnothing\)-pak- \(\varnothing\)-wa=fonwa tV-ka-ber-wa
wow O3SG-take-S3SG-PFV=HEM say-O3PL-S1PL.EXCL-PFV
Ø-we \(\int-\varnothing-t V-i\)
O3SG-hear-S3SG-NEG-PST
'"Wow, you see, she took him, we told them, he did not hear.",
(41) tro?ka tefte?keri
\[
\text { ta-r-o?k-er-wa } \quad \text { te } \int-\text { te?k-er-i }
\]
```

```
MID-APPL.P-run-S3PL-PFV get.away-come-S3PL-PST
```

'They fled, they got away and came.'
(42) aarki uriama tro?ki tefte?keri? te?te?twehnari mãyhpe kiwa

```
a-arki uria=ma ta-r-opk-Ø-i
POSS3SG-brother a.lot=TOP MID-APPL.P-run-S3SG-PST
te\int-te?k-er-i? te?-te?-teweh-na-er-i
get.away-come-S3PL-PST come-come-go.up-go-S3PL-PST
mãyh=pe Ø-ka-i-wa
three=only o3SG-make-S3SG-PFV
'The group of brothers fled, they went, came and went up, just three of them.'
```

(43) oo
oo
yes
AM: 'Yes.'
(44) te? tewerea nãhpukri to?yã

$$
\begin{array}{lll}
\text { te?-teweh-er-wa } & \text { Ø-yẽh-puk-er-i } & \text { to?=yã } \\
\text { come-go.up-s3PL-PFV } & \text { O3SG-say-spread-s3PL-PST } & \text { MED.DEM=LOC }
\end{array}
$$

VG: 'They came and went up and spread the news there.'
(45) taarkipero akakiri porkwa? asawa amastijkwa paPtofkufiwa ĩrefkan porkisa loko tikelerti ta-arki=pero $\quad$ a-kaki $=\mathrm{r}-\varnothing-\mathrm{i}$

POSS1-brother=only POSS3SG-mother=COP-S3SG-PST

| $\varnothing$-pork- $\varnothing-\mathrm{i}=$ wa? | a-sawa | a-mas-tifk- $\varnothing$-wa |
| :--- | :--- | :--- |
| O3SG-sink.in-S3SG-PST=SIMT | POSS3SG-hand | O3sG-kill-almost-S3SG-PFV |

$$
\text { Ø-pe?-ta-of-ku } \int-\mathrm{i}-\text { wa } \quad \tilde{\mathrm{i}}=\mathrm{re} \int=\mathrm{kan}
$$

o3SG-bring-MID-lose-whistle-S3SG-PFV PROX.DEM=REAS=SIM
Ø-pork- $\varnothing$-i=sa loco tV-ka-er-t-i
O3SG-sink.in-S3SG-PST=C.Q crazy say-O3PL-S3PL-DUR-PST
" "While only my brother impaled the mother, his hand almost killed her and he became crazy.
Because he impaled her, he became crazy", they told them (the villagers).'
(46) seatufona ãpera tfei to?ma pakwa

```
seatus=\intona \tilde{a}=pera
prankster=HEM DIST.DEM=only
```

| $\emptyset-\mathrm{t} \int \mathrm{a}-\varnothing-\mathrm{i}$ | to $\mathrm{P}=\mathrm{ma}$ | $\varnothing$-pak- $\varnothing$-wa |
| :--- | :--- | :--- |
| O3SG-see-S3SG-PST | MED.DEM=TOP | O3SG-take-S3SG-PFV |

'Only the prankster saw her. She took him.'
(47) akaPo pakastokwawĩ tikelerti

$$
\begin{array}{ll}
\text { a-ka?o } & \text { Ø-pa-a-kas-tok- } \varnothing \text {-wa=wĩ } \\
\text { POSS3SG-house } & \text { O3sG-take-o3sG-APPL.R-enter-S3SG-PFV=IMDP }
\end{array}
$$

```
say-O3PL-S3PL-DUR-PST
```

'She took him, and she put him in her house immediately, it is said.'
(48) yartari ãma pakastoktiri

```
yar-ta=r-Ø-i \tilde{a}=ma
true-IT=COP-S3SG-PST DIST.DEM=TOP
```

Ø-pa-a-kas-tok-t-i-ri
O3SG-take-O3SG-APPL.R-enter-DUR-S3SG-PST
'That is true, she took him and put him away.'
(49) toyã tfawa terumpra tโo? atfuyã saPajã toy $\int$ wa
to=yã tfa-Ø-wa tV-Ø-er-wa=pra tfo?
MED.DEM=LOC be.there-S3SG-PFV say-O3SG-S3PL-PFV=EMPH hill
$a-t \int a-\emptyset-w a=y a ̃ \quad s a-P a=y a ̃ \quad$ to $=y a ̃$
REFL-sit-S3SG-PFV=LOC in-NMLZ=LOC MED.DEM=LOC
$\int a-\varnothing-w a$
be.there-s3SG-PFV
'They say he lives there, inside that hill.'
(50) pe?pokri wã akakiya tiki pama taye tfanã tifkupẽ tiki
Ø-pe?-Ø-pok-i-ri wã a-kaki=ya
O3SG-bring-s3SG-put.in-s3SG-PST bobo.mullet POSS3SG-mother=ERG

```
tVk-Ø-Ø-i pa=ma ta-ye tfa-na
say-O3SG-S3SG-PST PRO2=TOP POSS1-small see-AG.NMLZ
```

```
ta-ijk-u-pi=hã tVk-Ø-Ø-i
```

ta-ijk-u-pi=hã tVk-Ø-Ø-i
MID-make-S2-FUT=FOC say-O3SG-S3SG-PST

```
MID-make-S2-FUT=FOC say-O3SG-S3SG-PST
```

'She brought him to possess him. The mother of the bobo mullets said, "You, you will become the care taker of my children," she said. '
(51) tikii terumpra

```
tVk-Ø-i-i tV-Ø-er-wa=pra
say-O3SG-S3SG-PST say-O3SG-S3PL-PFV=EMPH
```

'She told him, they say.'
(52) enipra ejẽi

```
enã=i=pra ejẽ=i
well=COP:S3SG:PFV=EMPH well=COP:S3SG:PFV
AM: 'It is good, it is good.'
(53) ake\int akaste\intki ãyãma
a-ke\int a-kas-te\intk-\varnothing-i
POSS3SG-kesh.ceremony O3SG-APPL.R-get.away-S3SG-PST
```

ã=yã=ma
DIST.DEM $=$ LOC $=$ TOP

VG: 'He left the Kesh (ceremony), there.'
(54) enẽ

## enẽ=i

## well=COP:S3SG:PFV

AM: 'It is good.'

# ASO KORTA - KÃS ‘THE WOMAN OF THE WATER - DONKEY-TIGER’, TOLD BY <br> VICENTE GARCÍA <br> Claudine Chamoreau and Natalia CÁceres Arandia <br> CNRS-IRD, SEDyL and CNRS, SEDyL 

This text consists of two narratives Aso korta 'The Woman of the Water' and Kãs 'Donkeytiger'. They were told by the late Vicente García, a native speaker of La Laguna who was over 80 years old in 2015 when these stories were recorded by Ángel Martínez. They were transcribed and translated by Claudine Chamoreau with the assistance of Ángel Martínez and Juana Hernández. Both narratives in this recording are traditional stories. They are linked geographically as they both take place in the large stone by the lake near Carbón at the foot of Mount San Pablo and in terms of the risk of disappearance in this lake. The first narrative is another version of the Mother of the Fish, called in this version the "Woman of the Water". As this version was narrated by the same narrator as the preceding Witfã akakiri seatusri 'The Mother of the Fish and the prankster', the man that is caught by the mermaid is also a prankster. In this narrative, the prankster is described as having good intentions because he wanted to find the people who disappeared although he had an individual goal, that of being chosen by the water woman. The second narrative, Kãs 'Donkeytiger' is about an evil spirit that has the shape of a half-donkey, half-tiger animal. He has the power to kill people by eating their souls. In this version, this evil spirit is very powerful: he defeats and kills the shaman who has come to rescue people.
(1) ãro Jok as tfihi ãgã ũrũwã akas fihu? ariruwa afema

$$
\text { ãro } \quad \text { fok } \text { as } \quad \mathrm{t} \text { fa-i-hi } \quad \tilde{a}=y a ̃
$$

HES hill INDF.ART be.there-S3SG-PST DIST.DEM=LOC

```
ũru-ha aka=s tfa-i-u-hi
deep-NMLZ big=INDF.ART be.there-S3SG-HAB-PST
```

$\mathrm{a}-\mathrm{r}-\mathrm{ir}-\mathrm{a}-\mathrm{wa}$
at $\int$ ema
O3SG-APPL.P-know-S1SG-PFV at.moment

VG: ‘That, there was a hill, there, there was a deep well. I currently know it.'
(2) ĩken patakiteftiras ũrũwã as ãjã to? sampablo
$\tilde{\mathrm{i}}=$ ken $\quad$ pa-ta $-\mathrm{ka}-\mathrm{i}-\mathrm{te} \int-\varnothing-\mathrm{tV}-\mathrm{i}=$ ras

PROX.DEM=SIM INCL-O1-make-S3SG-get.away-S3SG-NEG-PST=REAS

| ũru-ha | as | ã=yã | to? | San.Pablo |
| :--- | :--- | :--- | :--- | :--- |
| deep-NMLZ | INDF.ART | DIST.DEM=LOC | MED.DEM | San.Pablo |

'Because a well had not been made for us like that, there in San Pablo.'
(3) kãhã? wyejo tikeleri t fireuri yea to ?kẽ
kãhã? viejo tVk-Ø-er-i tfa-ir-u-ri
village old say-O3SG-S3PL-PST be.there-S3PL-HAB-PST
ye-a top=ken
small-NMLZ MED.DEM=SIM
"'The old village," as they call it. Children like those lived there.'
(4) nãlermã nẽrokermã tõ $\int$ tõ $\int$ akaler wah tõ $\int$ tõ $\int$
nã-er-wa=mã
nã-er-ok-er-wa=mã
ta- $\tilde{o} \int$
go-S3PL-PFV=when go-S3PL-bathe-S3PL-PFV=when MID-lose

```
ta-õ\int aka=l-er-wa wah ta-õ\int ta-õ}
MID-lose big=COP-S3PL-PFV also MID-lose MID-lose
```

'When they were going, when they were going to bathe, they got lost, they got lost (several times). It was the adults too. They got lost.'
(5) ĩkĩki ĩrĩ nẽraokras tõf ĩnã ãkro nasterurisa

```
\tilde{1}=ken-ka-Ø-i \tilde{=ra}
```

PROX.DEM=SIM-make-S3SG PROX.DEM=ABS
nã-er-ok-er-wa=sa ta-õ $\int \quad \tilde{1}=y a ̃$
go-s3PL-bathe-S3PL-PFV=C.Q MID-lose PROX.DEM=LOC
ã=kan=ro $\quad$ - nas-t-er-u-ri=sa
DIST.DEM $=$ SIM $=$ ABS $\quad$ O3SG-jump-IT - S3PL-HAB-PST=C. $Q$
'How is it that they go bathe and get lost here? How did they jump like that?'
(6) saP as afihi ãnã naster tfer tokri nẽlere ãmã

```
sa? as a-tfah-i-hi \tilde{a}=yã
```

rock ART.INDF REFL-sit-S3SG-PST DIST.DEM=LOC
Ø-nas-t-er-ri tfa-er-i Ø-tok-ir-i
o3SG-jump-IT-S3PL-PST be.there-S3PL-PST o3SG-enter-S3PL-PST
nã-er-ri $\quad$ ã=mã

```
go-S3PL-PST DIST.DEM=TOP
```

'There was a rock. They used to jump (there). They went in and they left, those ones.'
(7) te?wolerturi ĩkã kafkwa fuwas nẽtihere

```
te?-bo-n-er-tV-ri \tilde{=}=kan akafkwa
come-leave-DUR-S3PL-NEG-PST PROX.DEM=SIM then
Juwa=s nã-\varnothing-tV-i=here
old.man=INDF.ART go-S3SG-NEG-PST-MIR
'They didn't come back. Thus, then an old man went (to the rock where children were getting lost).'
(8) otro seatuskan tasma tokafamawã
```

```
otro seatus=kan tas=ma
```

otro seatus=kan tas=ma
another.one prankster =SIM PRO1=TOP
another.one prankster =SIM PRO1=TOP
Ø-tok-a-\inta-pa=hã
o3SG-enter-S1SG-see-S1SG:FUT=FOC
'Another prankster-like (said), "I will go in to see her.",
(9) Ĩnã pirto?kwawikan tikakitiher nẽĩ terũpra
\tilde{1}=ya pi-r-tokk-\emptyset-wa=wi=kan
PROX.DEM=ERG O2-APPL.P-drink-S3SG-PFV=2PL=DBT
tVk-ka-i-tV-i=here nã-i-i
say-O3PL-S3SG-NEG-PST=MIR go-S3SG-PST

```
tV-Ø-er-wa=pra
say-O3SG-S3PL-PFV=EMPH
'"Who seems to be swallowing you?," he told them. He went, they say.'
(10) tõ?y Jiteri pama nõti? topkima norer piwapẽ tikitiri? awah ã
to?=yã t \(\int \mathrm{a}-\mathrm{i}-\mathrm{te}\) ? \(-\mathrm{i}-\mathrm{ri}\) \(\mathrm{pa}=\mathrm{ma}\)
MED.DEM=LOC be.there-S3SG-come-S3SG-PST PRO2=TOP
nã-u-tV-i? Ø-tokk-Ø-i=ma nã-u-i=reri
go-S2-NEG-PST O3SG-enter-S3SG-PST=if go-S2-PST=if
pi-pa-Ø-pi=hã tVk- \(\varnothing-\varnothing-\mathrm{tV}-\mathrm{i}=\) here ..... awah
O2-take-S3SG-FUT=FOC say-O3SG-S3SG-NEG-PST=MIR ..... also
ã
DIST.DEM
، "It came from there. If you enter, if you go, she will take you," he told that one too.'
(11) oo
oo
yes
AM: 'Yes.'
(12) yar akre tfuwa toka tfeoma ãyã apifkiri
yar akre tfa-i-wa Ø-tok- --wa
true but be.there-S3SG-PFV O3SG-enter-S3SG-PFV
\begin{tabular}{lll} 
Ø- \(\int \mathrm{a}-\mathrm{i}-\) wa=ma & \(\tilde{a}=y a ̃\) & a-pifk-ir-ri \\
O3SG-see-S3SG-PFV=when & DIST.DEM=LOC & REFL-lay.down-S3PL-PST
\end{tabular}

VG: 'True, but she lives there. He entered when he saw her. She was lying down.'
(13) ãnã apiftiri ĩkẽ te?kuh tikitiri aso sanã
```

\tilde{a}=y\tilde{a}\quad\mathrm{ a-pif-t-ir-i }\quad\tilde{i}=ken
DIST.DEM=LOC REFL-lay.down-DUR-S3PL-PST PROX.DEM=SIM
te?k-u-h tVk-Ø-t-ir-i aso sa=yã
come-S2-PROX.FUT say-O3SG-IT-S3PL-PST water in=LOC
'She was lying down. "Come!" she told him inside the water.'
(14) te?kuh tikirtiri asawa manastihã? aso sanã
te?k-u-h tVk-Ø-t-eir-i a-sawa
come-S2-PROX.FUT say-O3SG-DUR-S3PL-PST POSS3SG-hand
Ø-manas-t-Ø-i=hã? aso sa=yã
O3SG-shake-DUR-S3SG-PST=FOC water in=LOC
، "Come!" she told him. She shook his hand in the water.'
(15) to?ki tfewã warkte?wa tuwẽw ãPti? te?warfi arkima
Ø-to?k- - i $\quad$ - $\quad$ tfa-i-wa=hã
O3SG-enter-S3SG-PST O3SG-see-S3SG-PFV=FOC

```
```

wark-te?-Ø-wa teweh-Ø-wa Ø-ã?-t-Ø-i?
repeat-come-S3SG-PFV go.up-S3SG-PFV O3SG-spy-IT-S3SG-PST

```
\begin{tabular}{ll} 
te \(-\emptyset-\) war- - - 1 l & a-arki=ma \\
come-S3SG-repeat-S3SG-PROX.PST & POSS3SG-brother=TOP
\end{tabular}
'He entered, he saw her, he came back and spied on the brothers again.'
(16) to?yã apifki tikihi ĩra nertawa tasma tokpa ifpa?wa pe?pã tikiti
```

to?=yã a-pifk-Ø-i tVk-Ø-i-hi
MED.DEM=LOC REFL-lay.down-S3SG-PST say-O3SG-S3SG-PST
\tilde{1}=ra a-r-ir-a-tV-wa tas=ma
PROX.DEM=ABS O3SG-APPL.P-know-S1SG-NEG-PFV PRO1=TOP

```
Ø-tok-pa \(\quad\)-ijpa?-pa
O3SG-enter-S1SG:FUT O3SG-pick.up-S1SG:FUT
Ø-pe?-pa=hã \(\quad t V k-\varnothing-t-\varnothing-i\)
O3SG-bring-S1SG:FUT=FOC say-O3SG-IT-S3SG-PST
'"There she is," he told him. "I don't know who she is. I will enter, pick her up and bring her," he told him.'
(17) piwapipra pitoqpipra tikiti aןãhpetã
```

pi-pa-Ø-pi=pra
pi-toq-Ø-pi=pra
O2-take-S3SG-FUT=EMPH O2-drink-S3SG-FUT=EMPH

```
\[
\begin{array}{ll}
\text { tVk-Ø-t-Ø-i } & \text { a-yãh-a=pe=tVh } \\
\text { say-O3SG-IT-S3SG-PST } & \text { POSS3SG-say-NMLZ=only=NEG }
\end{array}
\]
" "She will take you, she will swallow you," he told him. It was not a joke.'
(18) anipera akãsoh atoki akamisetah akãsohpera atoki
\begin{tabular}{llll} 
ani=pera & a-kãsoh & a-tok- \(\varnothing-i\) & \(a-c a m i s e t a ~\) \\
late=only & POSS3SG-pants & O3SG-enter-S3SG-PST & POSS3SG-shirt
\end{tabular}
```

a-kãsoh=pera a-tok-Ø-i
POSS3SG-pants=only O3SG-enter-S3SG-PST

```
'Late, he only put on his pants, he only put on his shirt and pants.'
(19) tferetoki terũpra ururii ãkã ũpokw
```

tfere-\varnothing-tok-\varnothing-i
tV-Ø-er-wa=pra
go.down-S3SG-enter-S3SG-PST say-O3SG-S3PL-PFV=EMPH
uru=i \tilde{a}=kan \tilde{u}-pok-Ø-wa
deep=COP:S3SG:PFV DIST.DEM=SIM CAUS-put.in-S3SG-PFV

```
'He dived, they say. It was deep. He gets possessed over this way.'
(20) nẽwma ãyã apifki kaPtir artabriPki
```

nã-i-wa=ma
ã=yã
a-pifk-Ø-i
go-S3SG-PFV=when DIST.DEM=LOC REFL-lay.down-S3SG-PST

```
kaPti=ri \(\quad\) a-r-tabriPk- \(-\mathbf{-}\)
```

quiet=MDT O3SG-APPL.P-hug-S3SG-PST

```
'When he went, he was lying there quietly. He hugged her.'
(21) artabriPki tefki terũpra nẽferetoki
```

a-r-tabriPk-Ø-i te\intk-Ø-i
O3SG-APPL.P-hug-S3SG-PST get.away-S3SG-PST
tV-Ø-er-wa=pra nã-i-tfere-Ø-tok-Ø-i
say-O3SG-S3PL-PFV=EMPH go-S3SG-go.down-S3SG-enter-S3SG-PST

```
'He hugged her, he left. They say (that the man) left and dived.'
(22) uh masbohitihã?
```

uh Ø-mas-boh-i-tV-i=hã?

```
no o3sG-hit-leave-s3SG-NEG-PST=FOC
'No, he did not come out again.'
(23) pero ese
pero ese
but that

AM: 'But that one (the man).'
(24) awah masbohti
awah \(\varnothing\)-mas-boh- \(\varnothing-t V-i\)
also o3sG-hit-leave-S3SG-NEG-PST
VG: 'He did not come out again.'
(25) ãma patiri ĩrisa asokortari?
\(\tilde{\mathrm{a}}=\mathrm{ma} \quad\) - \(\mathrm{pa}-\mathrm{t}-\mathrm{i}-\mathrm{ri} \quad \tilde{\mathrm{i}}=\mathrm{ra}=\mathrm{sa}\)
```

DIST.DEM=TOP O3SG-take-DUR-S3SG-PST PROX.DEM=ABS=C.Q
aso-korta=r-Ø-i?
water-woman=COP-S3SG-PST
'That one had taken him, who was she? She was the Woman of the Water.'
(26) ãrina asokortari?
ã=rina aso-korta=r-Ø-i?
DIST.DEM=also water-woman=COP-S3SG-PST
AM: 'That one too is the Woman of the Water.'
(27) asokortari?
aso-korta=r-Ø-i?
water-woman=COP-S3SG-PST
VG: 'She was the Woman of the Water.'
(28) ãma arware ama kasukuhkapakwat\intona asokortari?
\tilde{=ma}\quad\mathrm{ arwa=ro ama ka-sukuh-ka-pak-Ø-wa=tfona}
DIST.DEM=TOP man=ABS HES O3PL-grab-O3PL-take-S3SG-PFV=HEM
aso-korta=r-Ø-i?
water-woman=COP-S3SG-PST
'She grabbed the men and took them, you see. She was the Woman of the Water.'
(29) yepe upka tõJkiri
ye=pe $\quad$ upka ta-õ $\int k-i r-i$
small=only ten MID-lose-S3PL-PST

```
'Only children got lost, ten of them.'
(30) terẽpra ã paPma piyari nertewa ã pa? takĩã ãyã was
tV-Ø-er-wa=pra ã \(\mathrm{pa}=\mathrm{ma} \quad \mathrm{pi}-\mathrm{ah}=\mathrm{ra}\)say-O3SG-S3PL-PFV=EMPH DIST.DEM lake=TOP place-NMLZ=ACC
a-r-ir-Ø-tV-wa ..... ã ..... pa?
O3SG-APPL.P-know-S3SG-NEG-PFV DIST.DEM lake
tVk-a-ya ã=yã wa as
say-03SG-S2:PFV DIST.DEM=LOC also one
'That lake that they say I don't know which it is. The lake that you say, there was also one.'
(31) wefma wefkari arirtõã ã pa?ma
Ø-we \(\int=m a\) Ø-we \(\int k-a-r i\) a-r-ir-t-a-wa
O3sG-hear=TOP o3sG-hear-S1-PST O3SG-APPL.P-know-IT-S1SG-PFV
ã ..... \(\mathrm{pa}=\mathrm{ma}\)
DIST.DEM ..... lake=TOP
'To hear (about), I heard (about), I know that lake.'
(32) enipra
ejã=i=pra
well=COP:S3SG:PFV=EMPH
AM: 'It is ok.'
(33) ãnã ã awah pef tokka Jii ãma ãyã kaẽtiri
```

ã=yã \tilde{a}
DIST.DEM=LOC DIST.DEM also people O3SG-drink-NMLZ
\inta-i-i \tilde{a}=ma
be.there-S3SG-PST DIST.DEM=TOP DIST.DEM=LOC
ka-\tilde{a}-t-ir-i
O3PL-eat-IT-S3PL-PST

```

VG: 'There, there was a place to swallow people. They ate those ones.'
(34) kãs nii
kãs na-i-i

Donkey.tiger go-S3SG-PST
'It was the Donkey-tiger.'
(35) kãs ãnari ãnari ã yãta
kãs
\(\tilde{a}=\mathrm{na}=\mathrm{r}-\varnothing-\mathrm{i}\)

Donkey.tiger DIST.DEM \(=\) INDF \(=\) COP - S3SG - PST
\begin{tabular}{lll}
\(\tilde{\mathrm{a}}=\mathrm{na}=\mathrm{r}-\emptyset-\mathrm{i}\) & \(\tilde{\mathrm{a}}\) & \(\emptyset-\mathrm{yãh}-\mathrm{a}-\) wa \\
DIST.DEM=INDF=COP-S3SG-PST & DIST.DEM & O3SG-say-S1SG-PFV
\end{tabular}

AM: 'The Donkey-tiger. It is that, it is that, I say.'
(36) kãs
kãs

Donkey.tiger

VG: 'It is the Donkey-tiger.'
(37) ãma arirtawa toPyãma ãnã kãs as Jiruri ãyã

\[
\text { a-r-ir-a-wa } \quad \text { to? } \quad \text { pa?=ma }
\]
O3SG-APPL.P-know-S1SG-PFV MED.DEM lake=TOP
'I will talk about that. I know that lake for real.'
(40) oo ãnã tfaw
\begin{tabular}{cll} 
oo & \(\tilde{a}=y a ̃\) & \(\mathrm{t} \int \mathrm{a}-\varnothing-w a\) \\
yes & DIST.DEM=LOC & be.there-S3SG-PFV
\end{tabular}

AM: 'Yes, it is there.'
(41) to? kampo tferanã to? familya wriha tferenã
\begin{tabular}{llllll} 
to? & campo & tfa-ir-wa=yã & to? & familia wriha \\
MED.DEM & field & be.there-S3PL-PFV=LOC & MED.DEM & family various
\end{tabular}
t \(\int a-\mathrm{er}-w a=y a ̃\)
be.there-S3PL-PFV=LOC

VG: 'In that field where those family groups live.'
(42) kekeri nelermã sikitapa? arih ãnã sikipawatapa?
ke-ke=ri na-er-wa=mã siki-tapa? arih
before-before=TEMP go-S3PL-PFV=when thorn-field clear
ã=yã \(\quad\) siki-pawa-tapa?

DIST.DEM=LOC thorn-red-field
'Before, when they went to the clean thorn field, there, to the red thorn field.'
(43) ãma naPtartari ãmã karahri
ã=ma na-Ø-ap-t-er-tV-ri \(\quad\) ã=mã \(\quad\) karah=ri

DIST.DEM=TOP go-O3SG-spy-IT-S3PL-NEG-PST DIST.DEM=TOP afar=MDT
'They did not go to spy on that from afar.'
(44) ke \(\int\) ermã asora apãn tetwe krese \(\int i\) krese \(\int i\) krese \(\int i\)
ke \(\quad\) - \(-\int\) e-er-wa=mã \(\quad\) aso=ra \(\quad\) a-pãh- - -
```

already O3SG-see-S3PL-PFV=when water=ABS REFL-move-S3SG-PST
te-teweh-Ø-i crecer-if-Ø-i
come-go.up-S3SG-PST grow-make-S3SG-PST
crecer-if-Ø-i crecer-if-Ø-i
grow-make-S3SG-PST grow-make-S3SG-PST
'When they saw the water already, it moved, it went up, it grew and grew and grew.'
(45) ke Jerumã twehtapohruri awa?kã to? karo awa?kã
ke $\quad \emptyset-\int a-e r-u-i=m a ̃$
already 03 SG-see-S3PL-HAB-PST=when
teweh- - -ta-poh-ru-Ø-ri a-wa?=kan
go.up-S3SG-MID-extend-HAB-S3SG-PST POSS3SG-eye=SIM
to? carro a-wa?=kan
MED.DEM car POSS3SG-eye=SIM
'Already when they were looking at him, he got on top with his eyes like the car (headlights), eyes like that.'
(46) atfeleryope ãma pefu to?ki kawakuri

$$
\begin{array}{lll}
\text { a-t } \int \mathrm{a}-\mathrm{er}-\mathrm{i}=\mathrm{yo}=\mathrm{pe} & \tilde{\mathrm{a}}=\mathrm{ma} & \text { pefu } \\
\text { o3SG-see-S3PL-PST=INS=only } & \text { DIST.DEM=TOP } & \text { soul }
\end{array}
$$

```
```

Ø-tokk-Ø-i ka-pak-Ø-u-ri
O3SG-drink-S3SG-PST O3PL-take-S3SG-HAB-PST
'Upon looking at him, it drank the soul (hypnotized), and took them.'
(47) pe\intkwãsa
pe\int-kwãsa
POSS3PL-spirit
AM: 'Their spirit.'
(48) õo kira kwerpo entero
oo Ø-ka-er-wa cuerpo entero
yes O3SG-make-S3PL-PFV body whole
VG: 'They made the whole body weak.'
(49) ãma pefu to? tro?w te?parmã meymey

```
ã=ma
pefu to?
Ø-tokk-er-wa
DIST.DEM=TOP soul MED.DEM O3SG-drink-S3PL-PFV
```

te?-par-i=mã meymey
come-S1PL.INCL-PST=when weak
'Those drank the soul when we came in a weak state.'
(50) para atras pakawoki kato?koruri
para atrás $\quad$-pa-ka-pok-Ø-i ka-tokk-er-u-ri
for behind O3SG-take-O3PL-put.in-S3SG-PST O3PL-drink-S3PL-HAB-PST

```
'From behind, it took them and possessed them and swallowed them.'
(51) akafkwa ã takai pe \(\int\) ãtai
\begin{tabular}{llll} 
akajkwa & \(\tilde{\mathrm{a}}\) & \(\mathrm{tVk}-\emptyset-\mathrm{u}-\mathrm{i}\) & pe \(\int\) \\
then & DIST.DEM & say-03SG-S2-PST & people
\end{tabular}
\(\tilde{\mathrm{a}}-\mathrm{ta}=\mathrm{i}\)
eat-AG.NMLZ=COP:S3SG:PFV
'Then, you call that "people-eater.",
(52) pe \(\int\) toqtai kontestaheri kiliruri
pe \(\int\) toq-ta=i
\(\emptyset\)-contestar-er-i
people drink-AG.NMLZ-COP.S3SG.PFV O3SG-reply-S3PL-PST

Ø-ka-ir-u-ri
O3SG-make-S3PL-HAB-PST
'The "people-eaters" replied.'
(53) to?nari ãtanã laguna t fa pok t fwa
to?=nari \(\quad\) à-ta=yã laguna \(t \int a-\varnothing\)-wa

MED.DEM=also DIST.DEM-DIST.DEM=LOC lake be.there-S3SG-PFV
pok tfa-i-wa
two be.there-S3SG-PFV
'Over there, there is also a lake, there are two.'
(54) ãkã kãã brii îkẽ
ã=kan kãã a-bri=i \(\tilde{i}=k e n\)
DIST.DEM=LOC village POSS3SG-edge=COP:S3SG:PFV PROX.DEM=LOC
'Over there, it is at the edge of the village.'
(55) arirutwawĩ ãjã to? wah kontestahkira
\(a-r-i r-u-t V-w a=w i ̃\)
\(\tilde{a}=y \tilde{a}\)
to?
wah
O3SG-APPL.P-know-S2-NEG-PFV=2PL DIST.DEM=LOC MED.DEM also

Ø-contestar-ka-ir-wa

O3SG-reply-make-S3PL-PFV
' "You don't know," they also replied there.'
(56) ĩyã akakereruri suPisma awahkẽ
\(\tilde{1}=y a ̃ \quad\) a-ka-er-ru-ri supis=ma
PROX.DEM=LOC O3SG-make-S3PL-HAB-PST donkey=TOP
a-wah-ha=ken

POSS3SG-call-NMLZ=SIM
'There, they imitated the bray of the donkey.'
(57) ijkiriruri

Ø-i \(\mathrm{j} \mathrm{k}-\mathrm{ir}-\mathrm{ru}-\mathrm{ri}\)

O3SG-make-S3PL-HAB-PST
'They produced it.'
(58) ãkã kiruri
ã=kan \(\quad\) (-ka-ir-u-ri

DIST.DEM \(=\) SIM \(\quad\) O3SG-make-S3PL-HAB-PST

AM: 'They did like that.'
(59) oo to? awah kontestahkira
```

oo to? awah Ø-contestar-ka-ir-wa
yes MED.DEM also O3SG-reply-make-S3PL-PFV

```

VG: 'Yes, they also replied with that.'
(60) to?kẽ onanaparmã pakra kaõfkerma ã mismo notfe
\begin{tabular}{llll} 
to?=ken & \(\tilde{\mathrm{o}}-\mathrm{n}-\mathrm{na}-\mathrm{par}-\mathrm{i}=\mathrm{mã}\) \\
MED.DEM=SIM & sleep-DUR-go-s1PL.INCL-PST=when & & \\
Ø-pak-er-wa & ka-õfk-er-i=ma & \(\tilde{\mathrm{a}}\) & misma \\
O3SG-take-S3PL-PFV & O3PL-bury-S3PL-PST=when & DIST.DEM & same
\end{tabular}
noche
night
'When we were going to die, they took them and buried them that same night.'
(61) ã kakana kaãfeiruri
ã kakana ka-ã-fe-i-ru-ri
DIST.DEM night O3PL-eat-TOT-S3SG-HAB-PST
'That night, it ate them.'
(62) pokta yea pakaõfkermã ã awahma asoro ũmustepe
\[
\text { pok-ta } \quad \text { ye-a } \quad \text { - } \mathrm{pa}-\mathrm{ka}-\tilde{o} \int \mathrm{k}-\mathrm{er}-\mathrm{i}=\mathrm{mã}
\]
two-up.to small-NMLZ o3sG-take-o3PL-bury-S3PL-PST=when
ã
awah=ma \(\quad\) aso \(=\) ro \(\quad \tilde{\mathrm{u}}-\) mus \(-\mathrm{t}-\varnothing-\mathrm{i}=\mathrm{pe}\)
```

DIST.DEM also=TOP water=ABS CAUS-fill.up-DUR-S3SG-PST=only
'When they took up to two kids to bury them, he also made the water rise (fill up).'
(63) rebalseifkuriri to? tiwirai ũruũrunai
Ø-rebasar-ifk-Ø-u-ri=eri to?
O3SG-overflow-make-S3SG-HAB-PST=since MED.DEM
tiwi-ra=i ũru-ũru-na=i
fodder-NMLZ.field=COP:S3SG:PFV deep-deep-ADJZ=COP:S3SG:PFV
'Since the time it was flooded, it is that field. It is very deep.'
(64) ah ũrui
ah ũru=i
INTERJ deep=COP:S3SG:PFV
AM: ‘Ah, it is deep.'
(65) oo t⿹oki ũrũrnahi sa poki ãrama must teweruri ã kãs sokya
oo t $\int 0$ or=i ũru-ũru-na=hi sa
yes hill=COP:S3SG:PFV deep-deep-ADJZ=COP:S3SG:PFV rock

| Ø-pok- $\varnothing-$ i | $\tilde{a}=$ ra | $\tilde{a}=m a$ |
| :--- | :--- | :--- |
| O3SG-put.in-S3SG-PST | DIST.DEM=ABS | DIST.DEM=TOP |

Ø-mus-t-Ø-i teweh-Ø-ru-ri $\tilde{a}$
O3SG-fill.up-DUR-S3SG-PST go.up-S3SG-HAB-PST DIST.DEM

```
\[
\text { kãs } \quad \text { sokya }
\]
Donkey.tiger ..... beast
VG: 'Yes, it is a hill, it is very deep. He put in a rock. He filled that up. That beast came up, theDonkey-tiger.'
(66) ãnãma kawaski kãturi ãro
ã \(=y\) ã \(=\mathrm{ma} \quad\) ka-pask-Ø-i
DIST.DEM \(=\) LOC \(=\) TOP \(\quad\) O3PL-take.out - S3SG-PST
ka-ã-t-Ø-u-ri ..... ã=ro
O3PL-eat-DUR-S3SG-HAB-PST DIST.DEM=ABS
'There it took them out, it ate them, those ones.'
(67) ãnãra kãs
ã=nã=ra ..... kãs
DIST.DEM=INDF=ABS Donkey.tiger
AM: ‘That Donkey-tiger.’
(68) ãro
ã=ro
DIST.DEM=ABS
VG: ‘That one.’
(69) ka kãs
ka ..... kãs
HES Donkey.tiger
AM: ‘The Donkey-tiger.'
(70) ã „ãhferi
```

\widetilde{a}
Ø-yãh-\inte-ir-i
DIST.DEM O3SG-say-TOT-S3PL-PST

```

VG: 'Everyone told that one.'
(71) wula pe \(\int\) ẽhema sukya
wula pef yẽh-ha=ma sukia
foreign people say-NMLZ=TOP shaman
'In the Miskito language, he is the "sukia".,
(72) wãta
wãta
shaman
'The shaman.'
(73) îkarawasa yeha
\[
\tilde{\imath}=\text { kan }-\mathrm{ka}-\varnothing-\text { wa=sa } \quad \text { ye-ha }
\]

PROX.DEM \(=\) SIM - make - S3SG-PFV=C.Q small - NMLZ
'What did he do to the child?'
(74) yeha ũtaẽfkwa to? ifkerwa ãnã awah
\begin{tabular}{lll} 
ye-ha & \(\tilde{\mathrm{u}}-\mathrm{ta}-\tilde{\mathrm{a}}-\mathrm{i} \int \mathrm{k}-\varnothing\)-wa & top \\
small-NMLZ & EXCL-O1-eat-make-S3SG-PFV & MED.DEM
\end{tabular}
Ø-ifk-er-wa ã=yã awah

O3SG-make-S3PL-PFV DIST.DEM=LOC also
'The child (said), "They are eating us, they do that here also."'
(75) wãta te Pki
```

wãta te?k-Ø-i
shaman come-S3SG-PST
AM: 'The shaman came.'
(76) oho wãta
oo wãta
yes shaman
VG: 'Yes, the shaman.'
(77) wãta ãkama ãkanawĩ
wãta $\quad$ ã=kan=ma $\quad \tilde{a}=k a n=w a=h a ̃$
shaman DIST.DEM=SIM=TOP DIST.DEM=SIM=COP:S3SG:PFV=FOC
'Then, he is like that, the shaman.'
(78) ũtatoPt\intepakwa kãha \intita
ü-ta-tok-t\inte-pak-Ø-wa kãha \inta-i-ta
EXCL-O1-drink-TOT-take-S3SG-PFV village be.there-S3SG-AG.NMLZ
" "He is going to eat us all from the village.",
(79) ãkama ãkanawĩ tis tawakupiwa naawa kaaftapa kaawa
ã=kan=ma \tilde{=kan=wa=hã tis}
DIST.DEM=SIM=TOP DIST.DEM=SIM=COP:S3SG:PFV=FOC a.little
ta-wak-u-pi=wa na-a-wa ka-aftapa-a-wa
O1-wait-S2-FUT=2PL go-S1SG-PFV O3PL-Scold-S1SG-PFV

```

Ø-ka-a-wa
O3SG-make-S1SG-PFV
'Then it is like that, "You will wait a bit for me. I will go and scold them. I will do it." ,
(80) tori nãri kawapawa tikaki
```

to=ri \tilde{a}=ri ka-ka-pa-a-wa
MED.DEM=MDT DIST.DEM=MDT O3PL-APPL.R-take-S1SG-PFV

```
tVk-ka-Ø-i
say-O3PL-S3SG-PST
'From that and from that, "I will take them," he told them.'
(81) tikakafona
tVk-ka- \(\varnothing\)-wa= \(\int\) ona
say-O3PL-S3SG-PFV=HEM
'He told them, you see.'
(82) tikakiti ke pefra ke pataõ \(\int\) epatiri
\begin{tabular}{llll} 
tVk-ka-i-tV-i & ke & pef=ra & ke \\
say-o3PL-S3SG-NEG-PST & already & people=ABS & already
\end{tabular}
pa-ta-õ \(\int-\int e-\varnothing-\) pa-t-i-ri
INCL-O1-lose-TOT-S3SG-take-IT-S3SG-PST
'He told them already, "He lost us people, he took us all.",
(83) ke awah meh kah ã wawakatora pataãfe pataãfe
ke awah meh kah ã wawakato=ra
```

already also three four DIST.DEM settler=ABS
pa-ta-\tilde{a}-\inte-\varnothing-wa pa-ta-\tilde{a}-\inte-\varnothing-wa
INCL-O1-eat-TOT-S3SG-PFV INCL-O1-eat-TOT-S3SG-PFV
'"He has eaten all the settlers, already three or four.",
(84) nei terũpra toki

|  | na- $\varnothing$-i | tV-Ø-er-wa=pra | Ø-tok- $\varnothing$-i |
| :---: | :---: | :---: | :---: |

go-s3SG-PST say-O3SG-S3PL-PFV=EMPH O3SG-enter-S3SG-PST
'He went, they say, he went in.'
(85) wãtaha?
wãta=ha
shaman=FOC
AM: 'The shaman.'
(86) oho wãtai

```
```

oo wãta=i

```
oo wãta=i
yes shaman=COP:S3SG:PFV
VG: 'Yes, it is the shaman.'
(87) toki nei kafabama newitfii tePbona
\begin{tabular}{lll} 
Ø-tok- \(\varnothing\)-i & na- \(\varnothing\)-i & ka-fa-bar-wa=ma \\
O3SG-enter-S3SG-PST & go-S3SG-PST & O3PL-see-S1PL.EXCL-PFV=when
\end{tabular}
na-i-witf-i-i te?-bo-n-Ø-wa
go-S3SG-return-S3SG-PST come-leave-DUR-S3SG-PFV
```

'He went in, he left. When we saw him, he was leaving. He came back.'
(88) neya ã kakana newifii ke arahka te?bohni ta? t fok

'He left that night and he came back. He returned already at dawn to that hill.'
(89) atanãma nebohtihi kortapa? korazal ti?kelera kortapa?

| ata=yã=ma | na-boh-t-i-hi | kor-tapa? |
| :--- | :--- | :--- |
| other.side=LOC=TOP | go-leave-DUR-S3SG-PST | corozo.palm-field |

corazal $\quad \mathrm{tV}$ Pk- $\varnothing$-er-wa kor-tapa?
corozo.palm.field say-O3SG-S3PL-PFV corozo.palm-field
'He went out to the other side, where they call it "Corozal," the corozo palm field.'
(90) kortapa?
kor-tapa?
corozo.palm-field
AM: '(It is) the corozo palm field.'
(91) oo kortapa?

```
oo kor-tapa?
yes corozo.palm-field
```

VG: 'Yes, (it is) the corozo palm field.'
(92) toyã tokturi toki nebohturi


```
MED.DEM=LOC O3SG-enter-DUR-HAB-S3SG-PST O3SG-enter-S3SG-PST
na-boh-t-u-Ø-ri
go-leave-DUR-HAB-S3SG-PST
'There, he entered, he was going to leave.'
(93) ikatam yarwawã
ikata=ma yar=wa=hã
now=TOP true=COP:S3SG:PFV=FOC
'Now, that is true.'
(94) nakafa ke nakafarte?kawawi? akatiwuwuru
```

```
na-a-ka-\inta-a-wa ke
```

na-a-ka-\inta-a-wa ke
go-S1SG-O3PL-see-S1SG-PFV already
go-S1SG-O3PL-see-S1SG-PFV already
na-a-ka-\inta-a-te?k-a-wa=ha
go-S1SG-o3PL-see-S1SG-come-S1SG-PFV=FOC
akati-u-tV-h=wa
be.afraid-S2-NEG-PROX.FUT=2PL
'I already went to see them and came (back), "Don't be afraid!",
(95) ĩ kakana ompijka wãwãha aso te?pihã?
ĩ kakana ompif-ka wãwã-ha aso

```
```

PROX.DEM night wind-NMLZ thunder-NMLZ water
te?-Ø-pi=hã?
come-S3SG-FUT=FOC
'"Tonight there will be wind, thunder and water. It will come.'
(96) ãma akatiwuru ãma ĩ kãtepahã? ti?ktJona ãma
ãma akati-u-tV-h=wa ãma ĩ
HES be.afraid-S2-NEG-PROX.FUT=2PL HES PROX.DEM
ka-\tilde{a}-\textrm{tV}-\textrm{pa}=\textrm{hã? tV?k-ka-Ø-i=t\intona}
O3PL-eat-NEG-S1SG:FUT=FOC say-O3PL-S3SG-PST=HEM
ã=ma
DIST.DEM=TOP
، "Don't be afraid! I won't eat them," he told them, you see.'
(97) ãma ari kawapari`
\tilde{a}=ma ari < ka-pa-pa=ri}
DIST.DEM=TOP clear O3PL-take-S1SG:FUT=REAS
، "Because I want to take them, of course.'
(98) ĩ warko wryaPro tiPkati ãkama ẽnepra
I warko wriha=ro tVP-ka-t-Ø-i
PROX.DEM bad various=ABS say-O3PL-DUR-S3SG-PST

```
```

    \tilde{a}=kan=ma \tilde{jne=pra}
    DIST.DEM=SIM=TOP well=EMPH
    ، "This group of demons," he told them then. "It is good.",
(99) tiPka ka\intohwa yari ã kakana

```
```

tVP-ka-a-h ka-\inta-u-h=wa

```
tVP-ka-a-h ka-\inta-u-h=wa
say-O3PL-S1SG-PROX.FUT O3PL-See-S2-PROX.FUT=2PL
yar=i \tilde{a}
yar=i \tilde{a}
true=COP.S3SG.PFV DIST.DEM night
true=COP.S3SG.PFV DIST.DEM night
'"I will tell them, 'You will truly see tonight.'",
(100) yar arkatii terũpra
yar a-r-ka-t-i-i tV-Ø-er-wa=pra
true O3SG-APPL.P-make-DUR-S3SG-PST say-O3SG-S3PL-PFV=EMPH
'He truly did it, they say.'
(101) asori ompifiri awawãhri aranitwe aranitwe aranitwe
```

```
aso=ri ompifi=ri a-wawãh=ri
```

aso=ri ompifi=ri a-wawãh=ri
water=COORD wind=COORD POSS3SG-thunder=COORD
water=COORD wind=COORD POSS3SG-thunder=COORD
ara-n-i-teweh-Ø-i
sound-DUR-S3SG-go.up-S3SG-PST
ara-n-i-teweh-Ø-i
sound-DUR-S3SG-go.up-S3SG-PST

```
ara-n-i-teweh-Ø-i
sound-DUR-S3SG-go.up-S3SG-PST
'The water, the wind and the thunder made noise while going up.'
(102) kakirei tfomihã ĩ apifki takẽ arantape
kakirei \(\quad\) - -t (a-u-pi=hã ..... Ĩ
midnight o3sG-see-S2-FUT=FOC ..... PROX.DEM
a-pi \(\int k-\varnothing-i\) ..... takẽ
REFL-lay.down-S3SG-PST ..... sea
ara-n- \(\varnothing-\mathrm{t} \int \mathrm{a}-\varnothing-\mathrm{pi}\)
sound-DUR-S3SG-be.there-S3SG-FUT
'"At night, you will see that one laying down. The sea will sound.'
(103) plom plom wahnitape terũpra
plom plom \(\varnothing\)-wah-n-i-t \(\int \mathrm{a}-\varnothing-\mathrm{pi}\)
IDEO IDEO O3SG-call-DUR-S3SG-be.there-S3SG-FUT
tV-Ø-er-wa=pra
say-03SG-S3PL-PFV=EMPH
‘"It will call "plom, plom," they say."
(104) ãma ka§ kawahkan ãnã kapifkumã ãrifki pum pum
ã=ma waka \(k a-w a h-Ø-w a=k a n\) ..... ã=yã
```

DIST.DEM=TOP cow O3PL-call-S3SG-PFV=SIM DIST.DEM=LOC
ka-pijk-Ø-wa=mã a-r-ifk-Ø-i
O3PL-hit-S3SG-PFV=when O3SG-APPL.P-make-S3SG-PST
pum pum
IDEO IDEO

```
'Like how one calls that livestock. There, when it hits that, it made "pum, pum," on it.'
(105) as afihi as atfihi as atfihi ãma pefparkẽ tfeleri
```

as a-t\intah-i-hi as a-tfah-i-hi as

```
one REFL-Sit-S3SG-PST one REFL-Sit-S3SG-PST one
\begin{tabular}{lll} 
a-t \(\int \mathrm{ah}-\mathrm{i}-\mathrm{hi}\) & \(\tilde{\mathrm{a}}=\mathrm{ma}\) & pe \(\int-\) par=ken \\
REFL-sit-S3SG-PST & DIST.DEM=TOP & POSS3PL-tail=LOC
\end{tabular}
tfere-er-i
go.down-S3PL-PST
'He sat on one and another (bull). He went down their tails.'
(106) asãkama fereli todo ĩ warku tferma kawafe
\begin{tabular}{lllll} 
a-sã=kan=ma & tfere- \(\varnothing-\mathrm{i}\) & todo & ĩ & warku \\
POSS3SG-head=LOC=TOP & go.down-S3SG-PST & all & PROX.DEM & bad \\
t a-er-wa=ma & ka-pa- \(\mathrm{e}-\) - \(\varnothing-\mathrm{i}\) & & &
\end{tabular}
be.there-S3PL-PFV=NOM O3PL-take-TOT-S3SG-PST
'He went down the head of all those beasts that were there. He took them.'
(107) akafkwa piya kawaki sa takẽ takẽ sa pusti? tikeleri îkẽ
```

akafkwa pi-ah ka-pak-Ø-i sa takẽ takẽ sa
then place-NMLZ O3PL-take-S3SG-PST rock sea sea rock
pust=?i tVk-Ø-er-i \tilde{ }=\mathrm{ ken}
narrow=COP:S3SG:PFV say-O3SG-S3PL-PST PROX.DEM=LOC
'Then, he took them to the sea. It is the narrow rock, as they call it here.'
(108) sa pusti? piyasa
sa pust=?i pi-ah=sa
rock narrow=COP:S3SG:PFV place-NMLZ=C.Q
AM: 'Where is the narrow rock?'
(109) takẽ sajã
takẽ $\quad s a=y a ̃$
sea $\mathrm{in}=\mathrm{LOC}$
VG: 'Inside the sea.'
(110) takẽ asanã to?kẽre piri tahkẽ asãnã?

```
```

takẽ a-sa=yã to?=ken=re piri tah=ken

```
takẽ a-sa=yã to?=ken=re piri tah=ken
sea POSS3SG-in=LOC MED.DEM=SIM=PURP sky path=LOC
sea POSS3SG-in=LOC MED.DEM=SIM=PURP sky path=LOC
a-sã=yã?
POSS3SG-head=LOC
```

'Inside the sea, where the sun comes up, at the headwaters.'
(111) ãnã paka as topki kafaraha takẽ asanã

| $\tilde{a}=y a ̃$ | $\emptyset-$ pak $-\varnothing$-wa | as |
| :--- | :--- | :--- |
|  | $\emptyset-$ tokk- $\varnothing$-i |  |
| DIST.DEM=LOC | O3SG-take-S3SG-PFV | one | O3SG-enter-S3SG-PST


| kafara-ha | takẽ | a-sa=yã |
| :--- | :--- | :--- |
| stream-NMLZ | sea | POSS3SG-in=LOC |

'He took him there. He went into a stream, offshore.'
(112) ãnã kãs tiPki kawifki kadenahyo

| ã=yã | kãs | $\emptyset-t i{ }^{2} k-\varnothing-i$ |
| :--- | :--- | :--- |
| DIST.DEM=LOC | Donkey.tiger | O3SG-tie-S3SG-PST |

ka-wifk- $\varnothing$-i cadena=yo
O3PL-give:O3-S3SG-PST chain=INS
'There he tied the Donkey-tiger. He hit them with a chain.'
(113) ãma ĩkitama ãyã at $\int o p i w a$
ã=ma $\quad$ îkita=ma $\quad \tilde{a}=y a ̃ \quad$ a-t $\int \mathrm{ah}-\mathrm{u}-\mathrm{pi}=\mathrm{wa}$
DIST.DEM=TOP now=TOP DIST.DEM=LOC REFL-Sit-S2-FUT=2PL
، "Here you will dwell now.",
(114) tikakiti ti kati? kt fehi

'He told them. He said he tied up all of them.'
(115) ãta?ma aiwa ti?ka to? hena

```
ã-taP=ma a-iwa tiPk-a to? hena
DIST.DEM-up.to=TOP POSS3SG-owner tie-PTCP MED.DEM careful
```

'Up to there, (he told) the owner, 'Careful with those tied up ones.'
(116) karta?kurutih tikiti aiwãutfona

```
ka-r-taPk-u-tV-h
a-iwã=wa=t\intona
POSS3SG-owner=COP:S3SG:PFV=HEM
```

$\mathrm{tVk}-Ø-\mathrm{t}-\varnothing-\mathrm{i}$
O3PL-APPL.P-abandon-S2-NEG-PROX.FUT say-O3SG-IT-S3SG-PST
" "Don't abandon them there," he told him. They had an owner, you see.'
(117) ĩna warkwa atayã wah wefbarwa

| ã=na | warkwa | ata=yã | wah |
| :--- | :--- | :--- | :--- |
| PROX.DEM=INDF | bad | other.side=LOC | also |

Ø-we $\int-$ bar-wa

O3SG-hear-S1PL.EXCL-PFV
'We heard over there about the beast (evil thing).'
(118) oo

00
yes

AM: 'Yes.'
(119) îka tipkawekisa
ĩ=kan ka-tip-ka-pek-i-si=sa
PROX.DEM=SIM O3PL-tie-O3PL-bring-S2SG-PROX.PST=C.Q
VG: ' "How did you tie them up and bring them in?",
(120) ãma taPrayope
ã $=\mathrm{ma} \quad$ ta - Pra $=y o=$ pe
DIST.DEM=TOP POSS1-liver=INS=only
، "With my thoughts only.' ${ }^{4}$
(121) anihã wefkerw kaka kawekawawi
ani=ha Ø-we $\int k-e r-w a$ Ø-kak-a-wa
there-FOC O3SG-hear-S3PL-PFV O3SG-make-S1SG-PFV
ka-pek-a-wa=wi
O3PL-bring-S1SG-PFV=long.time
" "(So that) they hear (what) I did, I bring them." ,
(122) pefri kaẽt $\int$ elerwa wifi tewẽhti
pef=ri ka-ã-tfe-er-wa wifi tewẽh-Ø-tV-i
people=MDT O3PL-eat-TOT-S3PL-PFV snake go.up-S3SG-NEG-PST
'They ate all the people. The snake did not go up.'
(123) ã wãtama
ã wãta=ma
DIST.DEM shaman=TOP
AM: ‘The shaman.'
(124) ke tewẽumã atyempoma

```
ke tewẽh-Ø-wa=mã a.tiempo=ma
already go.up-S3SG-PFV=when on.time=TOP
VG: 'When (the shaman) came up at the right time.'
(125) monoki monoki
Ø-monok-Ø-i Ø-monok-Ø-i
O3SG-put.down-S3SG-PST O3SG-put.down-S3SG-PST
AM: 'He put it down (made it calm).'
(126) kaka? nafẽ̃̃ astĩi
kaka? na-Ø-\inta-Ø-i astĩ=i
quiet go-O3SG-see-S3SG-PST sad=COP:S3SG:PFV
VG: 'He quietly went and saw. He was sad.'
(127) astĩ
astĩ
quiet
AM: 'Sad.'
(128) ãra Selerma asope
ã=ra \(\quad\) - \(-\int a-\mathrm{er}-\) wa=ma \(\quad\) aso=pe
DIST.DEM=ABS O3SG-see-S3PL-PFV=when water=only
VG: 'When they saw that, (there was) only water.'
(129) yarti ke ã? mono?kwa
\begin{tabular}{|c|c|c|c|}
\hline yar-t=i & ke & ã? & Ø-monork-Ø-wa \\
\hline
\end{tabular}
true-DUR=COP.S3SG.PFV already sun O3SG-put.down-S3SG-PFV
'True, the sun already set.'
```

(130) ejipra
enã=i=pra
well=COP:S3SG:PFV=EMPH
AM: 'It's good.'
(131) ãyã kãs tiPkteki
ã=yã kãs Ø-tiPk- -tek- - - i
DIST.DEM=LOC Donkey.tiger o3sG-tie-S3SG-come-S3SG-PST
VG: 'He tied the Donkey-tiger there and came back.'
(132) enei enei
ene=i ..... ene=i
well=COP:S3SG:PFV well=COP:S3SG:PFV
AM: 'It's ok, it's ok.'
(133) ãma te? keri
ã=ma te?-Ø-i ..... ke=ri
DIST.DEM=TOP come-S3SG-PST before=TEMP
VG: ‘That one came before.’
(134) ..... oo
00
yes
AM: ‘Yes.'
(135) kekeri
ke-ke=ri
before-before=TEMP

## VG: ‘Before.’

(136) ãrehã to? patawãtareĩ

```
ã=r-Ø-i=hã to?
DIST.DEM=COP-S3SG-PST=FOC MED.DEM
pa-ta-wãta=r-Ø-i \tilde{ i}
INCL-POSS1-shaman=COP-S3SG-PST PROX.DEM
```

'It was that one, it was our shaman.'
(137) amaskeritfona warku ifturikia
$\mathrm{a}-$ mask-er-i=tfona warku $\varnothing$ - $\mathrm{i} \int-\varnothing-\mathrm{tV}-$ wa=rikia

O3SG-kill-S3PL-PST=HEM bad O3SG-make-S3SG-NEG-PFV=CONC
'They killed him, the shaman, even though he did not do any evil.'
(138) ãma yes to? pefukã natefkat $\int$ itu?

```
\tilde{a}=ma ye=s to? pef-suk=kan
DIST.DEM=TOP small=INDF.ART MED.DEM POSS3PL-hind=LOC
na-te\intk-Ø-a-i\int-Ø-tV-wa
go-get.away-S3SG-o3SG-make-S3SG-NEG-PFV
'A child could not go behind him.'
(139) asukama nate\intkat\intitu? ãma awakikanpe
\begin{tabular}{ll} 
a-su=kan=ma & na-te \(\int k-\varnothing-a-i \int-\varnothing-\mathrm{tV}-\) wa \\
POSS3SG-hind=LOC=TOP & go-get.away-S3SG-o3sG-make-s3SG-NEG-PFV
\end{tabular}
```

$$
\tilde{\mathrm{a}}=\mathrm{ma} \quad \mathrm{a}-\text { waki }=\text { kan }=\text { pe }
$$

DIST.DEM=TOP POSS3SG-in.front=LOC=only
'One should not go behind him, only in front of him.'

# TAKASKRO ‘THE SASQUATCH’, TOLD BY JUAN ÁNGEL CRIMINIO <br> Claudine Chamoreau and Natalia Cáceres Arandia <br> CNRS-IRD, SEDyL and CNRS, SEDyL 

The narrative Takaskro 'The Sasquatch' was told by Juan Ángel Criminio, a native speaker from Carbón who was born in 1978. This story was recorded by Claudine Chamoreau and Ángel Martínez, a Pesh collaborator of the Documentation project. Claudine Chamoreau transcribed this text with the assistance of Ángel Martínez and Juana Hernández. This narrative is the Pesh version of an important character in American Indigenous traditions, a part human, part animal figure, known as "Bigfoot" or "Sasquatch". He was described as a hairy monster with manlike characteristics who kidnapped women to take them to his cave, and who had his feet turned backwards to outwit those who wanted to pursue him. In this version, the Sasquatch kidnaps two sisters called Jícara and takes them to his stone house (his cave). A man named Kakao, the brother of the two women, fights the Sasquatch by taking the shape of various animals to save the women: a wasp, a yellow tiger, a red tiger, and a bat or group of bats (there are inconsistencies in number reference to the bats and to the sisters). In the end, the man is able to kill the Sasquatch with a spear despite his thick hairy skin. Thus, Kakao saves his sisters. However, as they were made pregnant out of wedlock by the Sasquatch, he makes them disappear because it is not acceptable to him and to Christian morality.
(1) kris ye korta pok tfiriwa eka kat $\int a r a h a ~ a t a h y a ̃ ~$
kris ye korta pok tfa-er-ri-wa eka katfara-ha
time small woman two be.there-S3PL-PST-PFV PRO3 stream-NMLZ
a-tah=yã

POSS3SG-foot=LOC

JC : 'Once upon a time, two young women were at the foot of a stream of water.'
(2) takaskro as kawaski

```
takaskro as ka-pask-Ø-i
Sasquatch INDF.ART O3PL-take.out-S3SG-PST
'A Sasquatch found them.'
(3) i to? korta pokma niri este ĩyã kahku
i to? korta pok=ma na-i-ri este
HES MED.DEM woman two=TOP go-S3SG-PST PROX.DEM
1=yã kahku
PROX.DEM=LOC cacao
'Those two women went here, (they were) Kakao's (sisters).'
(4) wileri pokro
wi=l-er-i pok=ro
gourd=COP-S3PL-PST two=ABS
'The two were called "Jícara.",
(5) apatfaleri pokro
a-pat\inta=l-er-i pok=ro
POSS3SG-woman's.sister=COP-S3PL-PST two=ABS
'The two were sisters.'
(6) \(\mathfrak{1} k\) akẽs as takaskro ũtrõ?tihere
```

```
\tilde{1}=kan akẽs as takaskro \tilde{u}-trõ?-Ø-tV-i=here
```

```
\tilde{1}=kan akẽs as takaskro \tilde{u}-trõ?-Ø-tV-i=here
```

PROX.DEM=SIM thus one Sasquatch CAUS-kidnap-S3SG-NEG-PST=MIR
'And, thus the Sasquatch kidnapped them.'
(7) îk akẽs ũtro?ki paki sa? akaPoyã kakastoki

| ĩ=kan | akẽs | $\tilde{u}-$ tro?k- $\varnothing-\mathrm{i}$ | $\varnothing$-pak- $\varnothing-\mathrm{i}$ |
| :--- | :--- | :--- | :--- |
| PROX.DEM=SIM | thus | CAUS-kidnap-S3SG-PST | O3SG-take-S3SG-PST |

sa? a-kaPo=yã ka-kastok- Ø-i $^{2}$
rock POSS3SG-house $=$ LOC O3PL-put.in-S3SG-PST
'Thus he kidnapped them, he took them, he put them in the cave.'
(8) kii to? takaskrohi

| Ø-ka-i-i | to? | takaskro=hi |
| :--- | :--- | :--- |
| O3SG-make-S3SG-PST | MED.DEM | Sasquatch=COP:S3SG:PFV |

'That is what the Sasquatch did to them.'
(9) îk akẽs aska kũũ te?ki
ĩ=kan akẽs aska kũũ te?k-Ø-i
PROX.DEM=SIM thus wasp IDEO come-S3SG-PST
'And then the wasp came (to release the women).'
(10) arwãs patere arwã tahpũkraas

```
arwã=s
Ø-pa-Ø-tV-i=here
arwã
man=INDF.ART o3SG-take-S3SG-NEG-PST=MIR man
```

tah-pũk $=\mathrm{i}=$ ras
foot-hairy=COP:S3SG:PFV=REAS
'The man (Kakao) took the shape of it (the wasp) because the man (the Sasquatch) is hairy.'

## (11) îk akẽs paki

ĩ=kan akẽs $\quad$ - pak- $\emptyset-i$
PROX.DEM=SIM thus o3SG-take-S3SG-PST
'Thus, he took the shape of it (the wasp).'
(12) u? sewas patihere nebohnimã aso to? sã aka?oyãhi

```
u? sewa=s Ø-pa-Ø-tV-i=here
tiger yellow=INDF.ART O3SG-take-S3SG-NEG-PST=MIR
ne-boh-n-Ø-i=mã aso to? sã
go-leave-DUR-S3SG-PST=when water MED.DEM rock
```

$a-k a P o=y a ̃=h i$
POSS3SG-house=LOC=COP:S3SG:PFV
'Then he took the shape of a yellow tiger when he arrived at the water, at the stone's house.'
(13) u? sewa nebohni

```
u? sewa ne-boh-n-Ø-i
```

tiger yellow go-leave-DUR-S3SG-PST
'The yellow tiger arrived.'
(14) aparha sukuhii kamiski teri ĩyã kabrĩnãhã

```
a-par-ha Ø-sukuh-i-i ka-misk-Ø-i
POSS3SG-tail-NMLZ O3SG-grab-S3SG-PST O3PL-throw-S3SG-PST
```

| $\mathrm{tV}-Ø-\mathrm{er}-\mathrm{i}$ | $\tilde{1}=y a ̃$ | kabrĩ=yã=hã |
| :--- | :--- | :--- |
| say-O3SG-S3PL-PST | PROX.DEM=LOC | ditch=LOC=FOC |

'He (the Sasquatch) caught him by his tail. He threw him here, into the ditch, they said.'
(15) îk akẽs warkite?tihere aa te?ki papiro as

| $\tilde{1}=k a n$ | akẽs | wark- $\mathrm{i}-\mathrm{te} \boldsymbol{2}-\mathrm{t}-\varnothing-\mathrm{i}=$ here | aa |
| :--- | :--- | :--- | :--- |
| PROX.DEM=SIM | thus repeat-S3SG-come-DUR-S3SG-PST=MIR | HES |  |

terk-Ø-i $\quad$ - $-\mathrm{pa}-\varnothing-\mathrm{pi}=$ ro as
come-S3SG-PST O3SG-take-S3SG-FUT=PURP one
'And then, he came again to take another shape (a red tiger).'
(16) pokpakomã ã nẽtãhyere ĩnãhã u? pãwã tikleri

$$
\begin{array}{lll}
\text { Ø-pok-Ø-pak-Ø-u-i=mã } & \tilde{a} & \text { nẽ- }- \text {-tVh-i=here } \\
\text { O3SG-put.in-O3SG-take-S3SG-HAB-PST=when } & \text { DIST.DEM } & \text { go-S3SG-NEG-PST=MIR }
\end{array}
$$

ĩ=yã=hã u? pãwã tVk-Ø-er-i

$$
\text { PROX.DEM }=\mathrm{LOC}=\mathrm{FOC} \text { tiger red } \text { say }-\mathrm{O} 3 \mathrm{SG}-\mathrm{S} 3 \mathrm{PL}-\mathrm{PST}
$$

'When he possessed it and took the shape of it, he went here, as a red tiger (as) they call him.'
(17) îk akẽs warkinetiri to sa ka?oyã to apatfa paspiro
ĩ=kan akẽs wark-i-ne-t-i-ri to sa

PROX.DEM=SIM thus repeat-S3SG-go-IT-S3SG-PST MED.DEM rock
$\mathrm{kaPo}=y a ̃$ to $a-$ pat $\int a$
house=LOC MED.DEM POSS3SG-woman's.sister
Ø-pas- - -pi=ro
o3SG-take.out-S3SG-FUT=PURP
'Thus once again he (Kakao) went to the stone house to find his sister.'
(18) nebonamã warkyera a aparyã sukuhii
ne-bo-n-Ø-wa=mã warkera a a-par=yã
go-leave-DUR-S3SG-PFV=when once.again HES POSS3SG-tail=LOC
Ø-sukuh-i-i
o3sG-grab-S3SG-PST
'When he arrived (as the red tiger), he (the Sasquatch) caught him once again by the tail.'
(19) akasnetyere
a-ka-asne- - -tV - $\mathrm{i}=$ here
O3SG-APPL.R-throw.out-S3SG-NEG-PST=MIR
'He threw him out.'
(20) to? takaskro ijtihere îk akẽs miski
to? takaskro $\quad$ - $\mathrm{i} \int-\varnothing-\mathrm{tV}-\mathrm{i}=$ here
MED.DEM Sasquatch O3SG-make-S3SG-NEG-PST=MIR
ĩ=kan akẽs $\quad$-misk- -i
PROX.DEM=SIM thus O3SG-throw-S3SG-PST
'The Sasquatch did this in that way, he threw him.'
(21) Ĩnã iftina ke
ĩ=nã Ø-if-Ø-tV-i=na ..... ke
PROX.DEM=INDF O3SG-make-S3SG-NEG-PST=REP already
'It is said that he (Kakao) couldn't do a thing.'
(22) ke iftina akẽsri to ĩ ĩ tikileri ĩyã
ke $\quad$ - $-\mathrm{i} \int-\varnothing-\mathrm{tV}-\mathrm{i}=\mathrm{na} \quad$ akẽs=ri to
already O3SG-make-S3SG-NEG-PST=REP thus=TEMP MED.DEM
Ĩ ..... Ĩ
tVk-Ø-er-i ..... ĩ=yã
PROX.DEM PROX.DEM Say-O3SG-S3PL-PST PROX.DEM=LOC
'He didn't do anything until this point, they said here.'
(23) tikimi tikileri takaskro aka?o aka?o ũtrõhtipisre ã ĩyã
tikimi tVk- $\varnothing$-er-i takaskro a-kaPo a-kaPo
bat say-03sG-S3PL-PST Sasquatch POSS3SG-house POSS3SG-house
ũ-trõh-t-i-pi=sre ã ..... ĩ=yã
CAUS-kidnap-DUR-S3SG-FUT=UNCRT DIST.DEM PROX.DEM=LOC
'Then the bat, as they said, entered the house of the Sasquatch to steal something.'
(24) asanãyĩ kaPo asa kaPo asa sanãnĩ sajã

```
a-sa=yã=r-Ø-i kaPo a-sa kaPo
POSS3SG-rock=LOC=COP-S3SG-PST house POSS3SG-rock house
a-sa sa=yã=r-Ø-i sa=yã
POSS3SG-rock rock=LOC=COP-S3SG-PST rock=LOC
```

'The house was in the stone, the stones of the house, the stones of the house. It was in the stone.'
(25) akafkwa tokkeri to tikimi
akajkwa $\varnothing$-tokk-er-i to tikimi
then O3SG-enter-S3PL-PST MED.DEM bat
'Thus, the bats entered.'
(26) ãhĩ akawa ũtrõhtipiro aka?o asai
$\tilde{a}=h i ̃ \quad$ a-kawa
DIST.DEM=FOC POSS3SG-spouse
ũ-trõh-t-i-pi=ro a-kaPo
CAUS-kidnap-DUR-S3SG-FUT=PURP POSS3SG-house
$a-s a=i$
POSS3SG-rock=COP:S3SG:PFV
'He (the bat) was about to kidnap his spouse, as well as the stones of the house.'
(27) akafkwa ũtrõhtihere
akafkwa $\tilde{\mathrm{u}}-\mathrm{trõh}-\varnothing-\mathrm{tV}-\mathrm{i}=$ here
then $\quad$ CAUS-kidnap-S3SG-NEG-PST=MIR
'Thus he (the bat) kidnapped her.'
(28) ũtrõki pe?ki ke
ũ-trõhk- $\varnothing$-i $\quad$ - - pe? $\mathrm{k}-\varnothing$-i
CAUS-kidnap-S3SG-PST O3SG-bring-S3SG-PST already
'He kidnapped her, he already brought her.'
(29) ĩ takaskro prohpiroma pastitawa ke

| Ĩ | takaskro | $\emptyset$-proh- $\emptyset-\mathrm{pi}=\mathrm{ro}=\mathrm{ma}$ |
| :--- | :--- | :--- |
| PROX.DEM | Sasquatch | O3SG-look.for-S3SG-FUT=PURP=TOP |

Ø-pas-t-i-tV-wa ke
O3SG-take.out-DUR-S3SG-NEG-PFV already
'This Sasquatch will look for her, he didn't find her.'
(30) toma ke ũtrõhkiri aspe tukirina to punsu ka?oro

| to=ma | ke | $\tilde{u}$-trõhk-ir-i | as=pe |
| :--- | :--- | :--- | :--- |
| MED.DEM=TOP | already | CAUS-kidnap-S3PL-PST | one=only |
| Ø-tuk-ir-i=na | to | punsu | ka?o=ro |

O3SG-put-S3PL-PST=REP MED.DEM mahogany house=ABS
'They (the bats) stole only one. They put her in this house of mahogany.'
(31) kekeri akes warkera ka?o sapa nẽtihere akes a takaskroma ke

| ke-ke=ri | akes warkera ka?o sapa |
| :--- | :--- | :--- | :--- |
| before-before=TEMP | thus once.again house mouth |

$$
\begin{array}{lllll}
\text { nẽ- } \varnothing-\mathrm{tV}-\mathrm{i}=\text { here } & \text { akes } & \text { a } & \text { takaskro=ma } & \text { ke } \\
\text { go-S3SG-NEG-PST=MIR } & \text { thus } & \text { HES } & \text { Sasquatch=TOP } & \text { already }
\end{array}
$$

'Before, thus once again the Sasquatch went to the house's door.'
(32) arpaskertihere waskeri
a-r-pask-er-tV-i=here
Ø-pask-er-i

```
O3SG-APPL.P-take.out-S3PL-NEG-PST=MIR O3SG-take.out-S3PL-PST
```

'They found him. They took him out.'
(33) ũkaprilera a akaii iftihi ke akes

```
ũ-kapri-er-wa a a-kai-Ø-i
CAUS-fight-S3PL-PFV HES REFL-anger-S3SG-PST
```

Ø-if-t-i-hi ke akes
O3SG-make-DUR-S3SG-PST already thus
'They fought. He already did this. He got angry.'
(34) tikima ã nãawa tikina ĩŋã nãawa ĩnã pirwakawa tikitihere

```
tVk-Ø-Ø-i=ma \tilde{a}
say-O3SG-S3SG-PST=NOM DIST.DEM go-S1SG-PFV
tVk-Ø-Ø-i=na \tilde{1=yã nã-a-wa}
say-O3SG-S3SG-PST=REP PROX.DEM=LOC go-S1SG-PFV
ĩ=yã pi-r-wak-a-wa
PROX.DEM=LOC O2-APPL.P-wait-S1SG-PFV
tVk-Ø-Ø-tV-i=here
say-O3SG-S3SG-NEG-PST=MIR
'What he said, "I am going," it is said that he said, "I am going here, I am waiting for you," he said.'
```

(35) ika akẽs ãyã asukuhertihere ĩ arosa tikeleryo

```
ika akẽs ã=yã a-sukuh-er-tV-i=here \tilde{ }
and thus DIST.DEM=LOC RECP-grab-S3PL-NEG-PST=MIR PROX.DEM
```

arosa $\mathrm{tVk}-\emptyset-\mathrm{er}-\mathrm{i}=\mathrm{yo}$
spear say-O3SG-S3PL-PST=INS
'And thus they grabbed each other with the spear as they said.'
(36) arosa arosama ĩ kasurustaken anupa

| arosa | $\operatorname{arosa}=\mathrm{ma}$ | $\tilde{1}$ | kasurusta=ken | a-nupa |
| :--- | :--- | :--- | :--- | :--- |
| spear | spear=TOP | PROX.DEM | knife=SIM | POSS3SG-point |

'The spear is like the point of the knife.'
(37) akes ĩyã naawa tikitihere
akes $\tilde{1}=y a ̃ \quad$ na-a-wa $t V k-\varnothing-\varnothing-t V-i=$ here
thus PROX.DEM=LOC go-S1SG-PFV say-O3SG-S3SG-NEG-PST=MIR
'Thus, "Here, I am going," he said.'
(38) pyahro araku tikiwa
pi-ah=ro a-ra-ka-ya tVk-Ø-i-wa
place-NMLZ=ABS O3SG-APPL.P-make-S2:PFV say-O3SG-S3SG-PFV
'"Who are you shooting at?," he says."
(39) tas titi to Ĩyã taprohneri
tas
$\mathrm{tV}-\varnothing-\mathrm{t}-\varnothing-\mathrm{i}$
to
$\tilde{1}=y a ̃$

PRO1 say-O3SG-IT-S3SG-PST MED.DEM PROX.DEM=LOC
ta-proh-na-er-i
o1-look.for-go-S3PL-PST
' "Me," he said to them, "here they looked for me and they went.",
(40) ĩã ãkẽsri takaskroma ĩ ãpero pe?nẽro ĩyã ke

ĩã ãkẽs=ri takaskro=ma $\tilde{1} \quad \tilde{a}=$ pero
HES thus=TEMP Sasquatch=TOP PROX.DEM DIST.DEM=only
Ø-pe?-nã-Ø-i=ro ĩ=yã ..... ke
O3SG-bring-go-S3SG-PST=ACC PROX.DEM=LOC already
'Thus the Sasquatch alone went here.'
(41) takaskro arkaterwamã artoktina to
takaskro ..... a-r-ka-t-er-wa=mã
Sasquatch O3SG-APPL.P-make-DUR-S3PL-PFV=when
a-r-tok- $\varnothing-\mathrm{tV}-\mathrm{i}=\mathrm{na}$ ..... to
o3SG-APPL.P-enter-S3SG-NEG-PST=REP MED.DEM
'When they shot the Sasquatch, that (spear) did not enter.'
(42) kakina ã ĩyã tikileri ã ĩyã
ka-ka- $\varnothing$ - $\mathrm{i}=\mathrm{na}$ ..... ã ..... ĩ=yã
O3PL-make-S3SG-PST=REP DIST.DEM PROX.DEM=LOC
tVk-Ø-er-i ..... ã ..... $\tilde{1}=y a ̃$
say-O3SG-S3PL-PST DIST.DEM PROX.DEM=LOC
'He fought them here, they said.'
(43) arosa tikii arosa artokktitahi
arosa tVk-Ø-i-i
spear say-O3SG-S3SG-PST spear

```
a-r-tok-t-i-tVh-i
O3SG-APPL.P-enter-DUR-S3SG-NEG-PST
```

'The spear did not enter.'
(44) ãkanro ĩnkitama tas nãawa tiktii
ã=kan=ro $\quad$ ĩnkita=ma tas nã-a-wa
DIST.DEM=SIM=PURP now=TOP PRO1 go-S1SG-PFV
$\mathrm{tVk}-\varnothing-\mathrm{t}-\mathrm{i}-\mathrm{i}$
say-O3SG-DUR-S3SG-PST
" "This is the reason why I am going now," he said.'
(45) ã to kakuya paki to arwã atapunai
a to $k a k u=y a \quad \emptyset-p a k-\varnothing-i \quad$ to $\quad$ arwã
DIST.DEM MED.DEM cocoa=ERG O3SG-take-S3SG-PST MED.DEM man
a-tapuna=i
POSS3SG-strength $=$ COP:S3SG:PFV
'Kakao took him, that man is strong (courageous).'
(46) ãkanro te?tihere

```
ã=kan=ro te?-i-tV-i=here
DIST.DEM=SIM=PURP come-S3SG-NEG-PST=MIR
'This is the reason why he (Kakao) came.'
(47) arkatewama arkatewama arani nẽtoki nẽhti to
a-r-ka-t-Ø-wa=ma
O3SG-APPL.P-make-IT-S3SG-PFV=when
a-r-ka-t-Ø-wa=ma ara-n-Ø-i
O3SG-appl.P-make-IT-S3SG-PFV=when sound-IT-S3SG-PST
\begin{tabular}{lll} 
nã-i-tok- -i & nã-i-ãh-t-Ø-i & to \\
go-S3SG-enter-S3SG-PST & go-S3SG-fall-IT-S3SG-PST & MED.DEM
\end{tabular}
'When he (Kakao) hit him, there was a sound and he (the Sasquatch) fell inside.'
(48) takaskrohi maski atani
```

takaskro=hi
Ø-mask-Ø-i
atani

```
Sasquatch=COP:S3SG:PFV o3SG-kill-S3SG-PST there
'It is the Sasquatch. He (Kakao) killed him there.'
(49) tokkina to to sa aka?oyã
Ø-tok-Ø-i=na to to sa
O3SG-enter-S3SG-PST=REP MED.DEM MED.DEM rock
\(a-k a P o=y a ̃\)
POSS3SG-house=LOC
```

'It is said that he (Kakao) entered the stone's house.'
(50) nebohni tơkwamã ãnã piftiri to to kortahã
ne-boh-n-Ø-i
Ø-topk- $\varnothing$-wa=mã
ã=yã
go-leave-DUR-S3SG-PST O3SG-enter-S3SG-PFV=when DIST.DEM=LOC

| Ø-pif-t-ir-i | to | to | korta=hã |
| :--- | :--- | :--- | :--- |
| O3SG-lay.down-DUR-S3PL-PST | MED.DEM | MED.DEM | woman=FOC |

'He arrived. When he went in, the women were lying down.'
(51) net〔ãomã ke bokirina ke bokitina akirina to takaskronã

| ne-tyã- $\varnothing$-wa=mã | ke | boki=r-er-i=na | ke |
| :--- | :--- | :--- | :--- |
| go-see-S3SG-PFV=when | already | pregnant=COP-S3PL-PST=REP | already |
| boki-t-i=na | ak-ir-i=na | to |  |
| pregnant-DUR-PTCP=REP | be.in.state-S3PL-PST=REP | MED.DEM |  |

## takaskro=yã

Sasquatch $=$ ERG
'When he saw them, they were pregnant, pregnant, it is said, (by) that Sasquatch.'
(52) ãkẽs ama îkanka piwapa tikitihere to to boktuitfoni

| ãkẽs | ama | $\tilde{1}=\mathrm{kan}-\mathrm{ka}$ | pi-pa-pa |
| :--- | :--- | :--- | :--- |
| thus | HES | PROX.DEM=SIM-make | O2-take-S1SG:FUT |

tVk-Ø-Ø-tV-i=here
to
to

```
    say-O3SG-S3SG-NEG-PST=MIR MED.DEM MED.DEM
    bok-t-u-i=t{oni
    pregnant-DUR-S2-PST=HEM
" "Thus, um, I will take you just like that." He said, "You are pregnant, you see.",
(53) te?kuhhã tikitiro tatah anuPa akuh Swere tikkitiro
te?k-u-h=hã tVk-Ø-Ø-tV-i=ro ta-tah
come-S2-PROX.FUT=FOC say-O3SG-S3SG-NEG-PST=ACC POSS1-foot
a-nuPa ak-u-h
POSS3SG-point be.in.state-S2-PROX.FUT
\inta-u-tV-h=here tVk-Ø-i-tV-i=ro
be.there-S2-NEG-PROX.FUT=MIR say-O3SG-S3SG-NEG-PST=ACC
'What he said, "Come, stand on my feet!" what he said.'
(54) ta tatah tah anu?a akina akaro ke miskiwama takrahtfeina to kortahĩ
ta ta-tah tah a-nupa akina aka=ro ke
DIST.DEM POSS1-foot path POSS3SG-point a.little big=ABS already
Ø-misk-i-wa=ma ta-krah-t\inte-Ø-i=na
O3SG-throw-S3SG-PFV=when MID-break-TOT-S3SG-PST=REP
to
    korta=hĩ
```

MED.DEM woman=FOC
'When he threw his big foot a little, it is said the woman disappeared.'
(55) takrahtfeina ĩmã kẽsi tanãhã

| ta-krah-t $\int \mathrm{e}-\emptyset-\mathrm{i}=\mathrm{na}$ | $\tilde{1}=\mathrm{ma}$ |
| :--- | :--- |
| MID-break-TOT-S3SG-PST=REP | PROX.DEM=TOP |

ãkẽs=i ta-ẽh=hã
even=COP:S3SG:PFV POSS1-POSS.PRO=FOC
'She completely disappeared. That's as far as it goes for me.'

# MANIHRI PAKURI 'RABBIT AND COYOTE', TOLD BY NATIVIDAD GARCÍA 

## Claudine Chamoreau and Natalia Cáceres Arandia

CNRS-IRD, SEDyL and CNRS, SEDyL
The narrative Manihri pakuri 'Rabbit and Coyote' was told by Natividad García from La Laguna. He was over 70 years old in 2015 when this story was recorded. Claudine Chamoreau and Ángel Martínez recorded this story. Claudine Chamoreau with the assistance of Ángel Martínez and Juana Hernández transcribed and translated it. This is a version of a folk narrative about the prankster rabbit, an animal with human characteristics. A second version from the Culmí variety appears in the following chapter. This story illustrates the popular notion of a prankster who uses cunning to triumph over an opponent. Pretending to help Coyote get meat, Rabbit tied a rope made of leaves to his tail, then tied it around the neck of a cow. The cow left, pulling Coyote, whose tail was ripped off. Finally the cow left, they did not eat and Coyote was injured.
(1) ã to taarki yũfkẽ
ã to ta-arki $\quad$ to $-\mathrm{yẽh}-\mathrm{u}-\int \mathrm{i}=\mathrm{ken}$
DIST.DEM MED.DEM POSS1-brother O3SG-say-S3SG-PROX.PST=SIM
NG: 'That one, like my brother says.'
(2) krisma paku paku akore tikeleri

| kris=ma | paku | paku | a-kore | tVk- $\varnothing$-er-i |
| :--- | :--- | :--- | :--- | :--- |
| day=TOP | coyote | coyote | POSS3SG-uncle | say-O3SG-S3PL-PST |

'One day Coyote, Uncle Coyote, they call him.'
(3) paku akore to akorema manihriras to tark ĩjka
paku a-kore to a-kore=ma
coyote POSS3SG-uncle MED.DEM POSS3SG-uncle=TOP

```
manih=r-u-i=ras to ta-arki
rabbit=COP-S2-PST=REAS MED.DEM POSS1-brother
Ø-ĩk-a-wa
O3SG-tell-S1SG-PFV
'Uncle Coyote (says), "My brother, as you are Rabbit, I talk (to you).",
(4) ãka\intkwa pakuma ayãhwe\intkri to manihyo ĩka to paku pakuyo
ãka\intkwa paku=ma a-yãh-we\intk-er-i to manih=yo
then coyote=TOP RECP-say-hear-S3PL-PST MED.DEM rabbit=COM
ĩka to paku paku=yo
and MED.DEM coyote coyote=COM
`Then Rabbit and Coyote came to an agreement.'
(5) ã paku pakuma awaharama ama yukuro amefki
ã paku paku=ma a-wahara=ma ama
HES coyote coyote=TOP POSS3SG-wild=TOP HES
yuku=ro \quad Ø-ame Jk-\emptyset-i
meat=ABS O3SG-want-S3SG-PST
'Wild Coyote wanted some meat.'
(6) sukuhtu tijki
Ø-sukuh-Ø-tV-wa tijk-Ø-i
```

O3SG-grab-S3SG-NEG-PFV get.away-S3SG-PST
'He had not caught it, he got away.'
(7) akarkwa to manihyo ayãhwe fkri
akarjkwa to manih=yo a-yãh-we $\int k-e r-i$
then MED.DEM rabbit=COM RECP-say-hear-S3PL-PST
'Then Rabbit and Coyote agreed.'
(8) ĩkãro nãpra
ĩ=kan=ro nã-par-wa
PROX.DEM $=$ SIM $=$ PURP go-S1PL.INCL-PFV
، "We will go for this reason.'
(9) pefwakwas sukuhamaspra
pefwakwa=s $\quad$--sukuh-amas-par-wa
animal=INDF.ART O3SG-grab-kill-S1PL.INCL-PFV
'"We are catching and killing an animal.",
(10) ã?partusa tiki to
Ø-ã?-par-tV-wa=sa tVk-Ø-Ø-i ..... to
O3SG-eat-S1PL.INCL-NEG-PFV=C.Q say-O3SG-S3SG-PST MED.DEM
، "Won't we be eating it?," said that one.,
(11) manihyã ã korero tiki
manih=yã $\tilde{a}$ kore=ro
rabbit=ERG DIST.DEM uncle=ABS
tVk-Ø-Ø-i

```
say-O3SG-S3SG-PST
'Rabbit asked that Uncle (Coyote).'
(12) ã pakuro paku wahara ã paku waharama ajẽhre
\begin{tabular}{lllllll}
\(\tilde{\mathrm{a}}\) & paku=ro & paku & wahara & a & paku & wahara=ma \\
DIST.DEM & coyote=ABS & coyote & wild & DIST.DEM & coyote & wild=TOP
\end{tabular}
a-r-yẽh-er-wa
O3SG-APPL.P-say-S3PL-PFV
`Coyote, they call him Wild Coyote, Wild Coyote.'
(13) koyotehri
coyote=r-Ø-i
coyote=COP-S3SG-PST
'It was Coyote.'
(14) akafkwa yar neri
akafkwa yar na-er-i
then true go-S3PL-PST
'Then, they truly went.'
(15) kaki as apaskra
kaki as a-pask-er-wa
night INDF.ART REFL-take.out-S3PL-PFV
'They went out one night.'
(16) ãkẽ arkũsẽgkileri îkan to manihri ĩ kan to paku awaharari
\tilde{a}=ken a-r-kũs-ẽn-ka-er-i
```



MED.DEM rabbit=TOP
'Rabbit says to him then.'
(21) kwe tor $\int k \mathrm{ka}$ as paki
kwe tor $\int \mathrm{k}-\mathrm{a}$ as $\quad$ - $\mathrm{pak}-\varnothing$ - i
agave.leaf twist-PTCP one O3SG-take-S3SG-PST
'He took a twisted agave leaf.'
(22) ãyo terspiri terspirina wakafroh
ã=yo $\quad$-ters- $\varnothing$-pi-ri

DIST.DEM $=$ INS O3SG-rope-S3SG-FUT-PST

Ø-ters- $\varnothing$-pi-ri=na waka $\int=$ ro=hã
o3sG-rope-S3SG-FUT-PST=REP cow=ABS=FOC
'He was going to rope it. It is said he was going to rope cows with that.'
(23) ãkã ayãhwefkri yar neri ãkẽs
ã=kan a-yãh-we $\int k-e r-i \quad$ yar na-er-i ãkẽs
DIST.DEM=SIM RECP-say-hear-S3PL-PST true go-S3PL-PST even
'They truly came to an agreement in that way and they went.'
(24) nã pefwako wakaf as kat」ãrmana tasma pitfahanãpa tiki ã manihya paku
nã-Ø-wa pefwako wakaf as ka-tfã-bar-wa=ma=na
go-S3SG-PFV animal cow INDF.ART O3PL-see-S1PL-PFV=if=REP

| tas=ma | pi-tfah-a-nã-pa | tVk-Ø-Ø-i |
| :--- | :--- | :--- |
| PRO1=TOP | O2--sit-S1SG-go-S1SG:FUT | say-O3SG-S3SG-PST |

ã manih=ya paku

DIST.DEM rabbit=ERG coyote
'"If we see a cow go by, I will go sitting on you," said that Rabbit to Coyote.'
(25) paku awahara aya tfihi
paku a-wahara aya Ø-tfah-i-i
coyote POSS3SG-wild atop O3SG-sit-S3SG-PST
'He sat on top of Wild Coyote.'
(26) yar ãkã ãkã tirihã
yar $\tilde{a}=k a n \quad \tilde{a}=k a n \quad t V-\varnothing-i r-i=h a ̃$
true DIST.DEM=SIM DIST.DEM=SIM say-O3SG-S3PL-PST=FOC
'Truly, they said, like that, like that.'
(27) nẽri pyah pefwakwa Jermã

| nã-er-i | pi-ah | pefwakwa | Ø-fe-er-wa=mã |
| :--- | :--- | :--- | :--- |
| go-S3PL-PST | place-NMLZ | animal | O3SG-see-S3PL-PFV=CRT |

'They went where they saw animals.'
(28) ãkas nẽri
ãkas nã-er-i
even go-S3PL-PST
'They went over there.'
(29) kartapukri ã waka $\int$ pyah akrima

```
ka-r-tapuk-er-i \tilde{ maka\int pi-ah}
O3PL-APPL.P-find-S3PL-PST DIST.DEM cow place-NMLZ
ak-ir-i=ma
be.in.state-S3PL-PST=CRT
'They found those cows where they were.'
(30) ãkã nẽri ãkã kapafkriras
\begin{tabular}{llll} 
ã=kan & nã-er-i & ã=kan & Ø-kapafk-er-i=ras \\
DIST.DEM=SIM & go-S3PL-PST & DIST.DEM=SIM & O3SG-speak-S3PL-PST=REAS
\end{tabular}
```

'They went then as they planned it.'
(31) ã manih ã manihma yar ke kwe torfkama apehi paki
ã manih ã manih=ma yar ke kwe

DIST.DEM rabbit DIST.DEM rabbit=TOP true already agave.leaf
tor $\int k-\mathrm{a}=\mathrm{ma} \quad \mathrm{a}-$ peh $-\varnothing-\mathrm{i} \quad$ Ø-pak-Ø-i
twist-PTCP=TOP O3SG-hang-S3SG-PST O3SG-take-S3SG-PST
'Rabbit truly took the twisted agave leaf that was hanging.'
(32) sukuhi terspiro a natif nawabriyã
Ø-sukuh-Ø-i
Ø-ters-Ø-pi=ro
a
O3SG-grab-s3SG-PST O3SG-rope-S3SG-FUT=PURP HES
na-t-i-fi na-wab-er-i=yã
go-DUR-S3SG-PROX.PST go-forehead-S3PL-PST=LOC
'He grabbed it in order to rope it, when he was going to pass in front of it, the cow.'
(33) ãkẽs nẽri ãkã manihma

| ãkẽs | nã-er-i | $\tilde{a}=k a n$ | manih=ma |
| :--- | :--- | :--- | :--- |
| even | go-S3PL-PST | DIST.DEM=SIM | rabbit=TOP |

'Even there, they went, like that, Rabbit.'
(34) ãkã ã kwe tor $\int k a$ apehikãn
ã=kan $\quad \tilde{\mathrm{a}} \quad$ kwe $\quad$ tor $\int k-\mathrm{a}$

DIST.DEM=SIM DIST.DEM agave.leaf twist-PTCP
a-peh- $\varnothing-\mathrm{i}=\mathrm{kãn}$
O3SG-hang-S3SG-PST=SIM
'He hooked the twisted agave leaf (to Coyote's tail). '
(35) pakuma ĩkãtãmã naonpiriras pyah wakaf nẽwma

```
paku=ma ĩkata=mã na-oh-n-Ø-pi-ri=ras
coyote=TOP now=TOP go-sleep-DUR-S3SG-FUT-PST=REAS
```

pi-ah waka nẽ-i-wa=ma
place-NMLZ cow go-S3SG-PFV=CRT
'That is why Coyote was going to die where the cow went'
(36) ãkafkwa ĩkan ã kwe tor $\int k a m a ~ k e ~ k e ~ a ̃ ~ p a k u ~ a w a h a r a ~ a p a r h a y a ̃ ~ t i k k a ? i ~ k e ~$
ãkajkwa $\tilde{1}=$ kan $\quad \tilde{\mathrm{a}} \quad$ kwe $\quad$ tor $\int k-\mathrm{a}=\mathrm{ma}$
then PROX.DEM=SIM DIST.DEM agave.leaf twist-PTCP=TOP

| ke $\quad$ ke | ã | paku | a-wahara |  |
| :--- | :--- | :--- | :--- | :--- |
| already already | DIST.DEM | coyote | POSS3SG-wild |  |
|  |  |  |  |  |
| a-par-ha=yã |  | tikk-a=?i | ke |  |
| POSS3SG-tail-NMLZ=LOC | tie-PTCP=COP:S3SG:PFV | already |  |  |

'(Because) the twisted agave leaf was already tied to the tail of Wild Coyote.'
(37) ẽka ohi

```
ẽka oh-Ø-i
and run-S3SG-PST
```

'And he ran.'
(38) terskama pe Jku sakupẽ tiki to manihya
Ø-tersk-a-wa=ma pefku $\quad$--sak-u-pi=hã

O3SG-rope-S1SG-PFV=NOM animal o3SG-stop-S2-FUT=FOC

| tVk- $\varnothing-\varnothing-\mathrm{i}$ | to | manih=ya |
| :--- | :--- | :--- |
| say-03SG-S3SG-PST | MED.DEM | rabbit=ERG |

‘"When I throw and tie it, you will stop the animal!" said Rabbit.'
(39) pefku sakupẽ tikihã ã paku awahararo

| pefku | Ø-sak-u-pi=hã | tVk- $\varnothing-\varnothing-\mathrm{i}=$ hã | $\tilde{\mathrm{a}}$ |
| :--- | :--- | :--- | :--- |
| animal | O3SG-stop-S2-FUT=FOC | say-O3SG-S3SG-PST=FOC | DIST.DEM |

paku a-wahara=ro
coyote POSS3SG-wild=ABS
'"You will stop the animal!" he told Wild Coyote.'
(40) a piparyã tikaras pefkwakuwa ãhi õni piĩhwasri wakaf nĩhi

```
a pi-par=yã Ø-tik-Ø-wa=ras peJkwakuwa
HES POSS2-tail=LOC O3SG-tie-S3SG-PFV=REAS animal
ãhi \tilde{o}-\textrm{n}-\emptyset-\textrm{i}
there sleep-DUR-S3SG-PST O2-pull-S3SG-PFV=UNCRT
waka\int nĩhi
cow here
```

" "Since it is tied to your tail, the animal has to die. If the cow pulls you, be careful!",
(41) artakuri artakima trokuma ĩ ifkatipẽ tik ã
a-r-tak-u-ri a-r-tak-Ø-i=ma
O3SG-APPL.P-abandon-S2-PST O3SG-APPL.P-abandon-S3SG-PST=if
ta-r-ohk- $\varnothing$-wa=ma $\tilde{1}$
MID-APPL.P-run-S3SG-PFV=if PROX.DEM
Ø-ifk-a-tV-pi=hã $\quad \mathrm{tVk}-Ø-\emptyset-i \quad \tilde{a}$
O3SG-make-S1SG-NEG-FUT=FOC say-O3SG-S3SG-PST DIST.DEM
'"[If] you let it go it... If it is let go and it escapes, we won't do anything," that one told him.'
(42) ãPtipẽ tiki to manihyã
Ø-ã?-a-tV-pi=hã tVk-Ø-Ø-i ..... to
O3SG-eat-S1PL.INCL-NEG-FUT=FOC say-03SG-S3SG-PST ..... MED.DEM
manih=yã
rabbit=ERG
، "We won't eat," Rabbit told him that.'
(43) akari yar nẽkakispirijkoma wakafma
akari yar nẽ-ka-kis-pir-ijk-Ø-wa=ma waka $=$ ma
but true go-O3PL-get.close-INCP-DES-S3SG-PFV=when ..... cow=TOP
'But when he wanted to go get close to the cows.'
(44) ã wakwaleri yar
ã wakwa=l-er-i ..... yar
DIST.DEM clever=COP-S3PL-PST ..... true
'They were really clever.'
(45) nẽkakiskama yar ohra
nẽ-ka-kisk-Ø-wa=ma yar oh-er-wa
go-03PL-get.close-S3SG-PFV=when true run-S3PL-PFV
'When he went to get close they really ran (the cows).'
(46) te $\int k r i ~ a k a \int$
tefk-er-i ..... akas
get.away-S3PL-PST ..... thus
'They got away.'
(47) ika to paku waharama ohi nẽiyãma pa pefbriyã

```
ika to paku wahara=ma oh-Ø-i
and MED.DEM coyote wild=TOP run-S3SG-PST
```



```
go-S3SG-PST=LOC=TOP O3SG-take-S3SG-PFV POSS3PL-close=LOC
'And Wild Coyote ran, where he went, he brought it close to them.'
(48) waka\int pef sukẽ ama naka\kate\intpa tiki
waka\int pe\int su=ken ama
cow people hind=LOC HES
na-a-kafk-a-te\int-pa tVk-Ø-Ø-i
go-S1SG-happen-S1SG-get.away-S1SG:FUT say-O3SG-S3SG-PST
، "I will go past and get away behind the herd," he said.'
(49) to paku wahara ohinẽ
to paku wahara oh- \(\varnothing\) - \(\mathrm{i}=\mathrm{na}\)
MED.DEM coyote wild run-S3SG-PST=REP
'Wild Coyote ran, it is said.'
(50) ãkẽs îkan manihma kwe torfka pakiras kwe torfkama
ãkẽs \(\tilde{1}=\) kan manih=ma kwe tor \(\int k-a\)
even PROX.DEM=SIM rabbit=TOP agave.leaf twist-PTCP
Ø-pak- - \(-\mathrm{i}=\) ras \(\quad\) kwe \(\quad\) tor \(\int k-\mathrm{a}=\mathrm{ma}\)
```

```
O3SG-take-S3SG-PST=REAS agave.leaf twist-PTCP=TOP
```

'Then, Rabbit took the twisted agave leaf, the twisted agave leaf.'
(51) mekateyo pet $\int$ akwa yãha ãkẽs yar nekarfki tefkwa
mekate=yo pet $\int$ akwa yãh-ha ãkẽs yar
rope $=$ INS people other say-NMLZ even true
ne-kar $\int k-\varnothing-i \quad$ te $\int k-\varnothing$-wa
go-happen-S3SG-PST get.away-S3SG-PFV
'With a rope, in the other people's language (Spanish). Even (that) is truly what happened, he got away.'
(52) pefwakwaihã wakafi

$$
\text { pefwakwa=i=hã } \quad \text { waka } \int=\mathrm{i}
$$

animal=COP:S3SG:PFV=FOC cow=COP:S3SG:PFV
'That is the animal, that is the cow.'
(53) yar terski to manihyã

```
yar Ø-tersk-Ø-i to manih=yã
true O3SG-rope-S3SG-PST MED.DEM rabbit=ERG
```

'Rabbit truly tied it.'
(54) atawayã terski to wakafro

| a-tawa=yã | $\varnothing$-tersk- $\varnothing$-i | to | wakaf=ro |
| :--- | :--- | :--- | :--- |
| POSS3SG-neck=LOC | O3SG-rope-S3SG-PST | MED.DEM | cow=ABS |

'He roped the cow at the neck.'
(55) terskwa
Ø-tersk-Ø-wa

```
O3SG-rope-S3SG-PFV
```

'He roped it.'
(56) a pit firihi

## a $\quad$ - -pit $\int$ irih $-\varnothing$-i

HES O3SG-drag-S3SG-PST

## 'He dragged it.'

(57) ãkẽs ĩkan manihma ẽhipijki
ãkẽs $\tilde{1}=$ kan $\quad$ manih=ma ẽh-i-pi $\int k-\varnothing-i$
even PROX.DEM=SIM rabbit=TOP fall-S3SG-lay.down-S3SG-PST
'Thus like this Rabbit fell lying down.'
(58) tferehi
tfere-Ø-hi
go.down-S3SG-PST
'He went down.'
(59) tferehi ãpe am tferehi tefki akĩ ãkafkwa îkã paku awaharama pitfirihi

| tfere-Ø-hi | ã=pe | am | tfere-Ø-hi |
| :---: | :---: | :---: | :---: |
| go.down-S3SG-PST | DIST.DEM=only | HES | go.down-S3SG-PST |
| te $\int \mathrm{k}-\emptyset-\mathrm{i}$ | akĩ ãkafkwa | $\tilde{1}=\mathrm{kan}$ | paku |
| get.away-S3SG-PST | and then | PROX.D | DEM=SIM coyote |

```
a-wahara=ma }\quad\mathrm{ --pitfirih-Ø-i
POSS3SG-wild=TOP O3SG-drag-S3SG-PST
```

'He went down, only went down. He went, and then Wild Coyote was dragged.'
(60) pakihã ã wakafya ika tapõwõriras ã wakafhĩ
Ø-pak- -i=hã $\quad$ à wakaf=ya ika

O3SG-take-S3SG-PST=FOC DIST.DEM cow=ERG and
$\operatorname{tapõwõ=r-Ø-i=ras~\quad ~a~} \quad$ waka $=h i ̃$
strength $=$ COP - S3SG - PST $=$ REAS DIST.DEM cow $=$ FOC
'The cow took (Coyote) because it was strong, the cow.'
(61) ãri paki kawarkwa akastokki akajkwa kepe sakturas
ã=ri $\quad$ - pak- $\varnothing-\mathrm{i} \quad$ kawarkwa

DIST.DEM=TEMP O3SG-take-S3SG-PST tree.sp

| a-kas-tok- $\varnothing$-i | akafkwa | ke=pe |
| :--- | :--- | :--- |
| O3SG-APPL.R-enter-S3SG-PST | then | already=only |

Ø-sak-t-Ø-wa=ras
o3SG-stop-DUR-S3SG-PFV=REAS
'Then it pulled him into a guindo tree, it put him in (the tree). Then it had already brought him to a stop.'
(62) aparpera ukihã to paku awaharaĩ
a-par=pera
Ø-uk-Ø-i=hã
to
paku

```
POSS3SG-tail=only O3SG-shatter-S3SG-PST=FOC MED.DEM coyote
```

a-wahara=ĩ
POSS3SG-wild=COP:S3SG:PFV
'Only the tail broke. It is Wild Coyote.'
(63) apara taukwa ãkẽs îkã wakafma te $\int k i$ ĩ kitihi akafkwa

```
a-par-a ta-uk-Ø-wa ãkẽs \tilde{i}=kan
POSS3SG-tail-NMLZ MID-shatter-S3SG-PFV even PROX.DEM=SIM
wakaf=ma te fk-Ø-i \tilde{1}
cow=TOP get.away-S3SG-PST PROX.DEM
```

Ø-ka-i-tV-hi akajkwa
o3SG-make-S3SG-NEG-PST then
'Coyote's tail broke off. Even so, the cow got away. He did not do anything to it then.'
(64) pakupera awahni tawarkina kuk akapri apar ukwahã

```
paku=pera a-r-wah-n-Ø-i
```

coyote=only O3SG-APPL.P-call-DUR-S3SG-PST

```
ta-wark-\varnothing-i=na kuk Ø-aka-prih-Ø-i
MID-remain-S3SG-PST=REP earth O3SG-INT-toss-S3SG-PST
```

a-par
Ø-uk-Ø-wa=hã

POSS3SG-tail O3SG-shatter-S3SG-PFV=FOC
'Only Coyote screamed. He remained on the ground, tossing around. His tail broke.'
(65) akẽĩ $\int$ nẽkã amanihma troki te $\int$ kina

| akẽ̃̃ $n$ nẽkã | a-manih=ma | ta-r-ohk- $\varnothing-\mathrm{i}$ |
| :--- | :--- | :--- |
| even nothing | POSS3SG-rabbit=TOP | MID-APPL.P-run-S3SG-PST |

te $\int k-\varnothing-\mathrm{i}=\mathrm{na}$
get.away-s3SG-PST=REP
'Even then, nothing. Rabbit ran, he got away, it is said.'
(66) akẽ ãkãra kippirina to manih ame Jkuma

```
akẽ\int \tilde{=kan=ra 位ka-i-pi-ri=na}
even DIST.DEM=SIM=PURP O3SG-make-S3SG-FUT-PST=REP
to manih \(\quad \varnothing\)-ame \(J k-\varnothing-\) wa=ma
MED.DEM rabbit O3SG-think-S3SG-PFV=NOM
```

'Even then, that is why that Rabbit was going to do what he thought.'
(67) ẽitipi kakasei tikina apar uhpiro to paku awahara

| $\emptyset-\tilde{e}-i-\mathrm{tV}-\mathrm{pi}$ | ka-kase- $\varnothing-\mathrm{i}$ | $\mathrm{tVk}-\varnothing-\varnothing-\mathrm{i}=\mathrm{na}$ |
| :--- | :--- | :--- |
| O3SG-eat-S3SG-NEG-FUT | O3PL-lie-S3SG-PST | say-O3SG-S3SG-PST=REP |

a-par $\quad$ - - uh- - pi=ro to paku

POSS3SG-tail O3SG-shatter-S3SG-FUT=PURP MED.DEM coyote
a-wahara

POSS3SG-wild
'He won't eat it. He lied to him, he told him that to break Wild Coyote's tail.'
(68) t $\int$ at $\int a$ kii

```
tfatfa \(\quad\) - \(-\mathrm{ka}-\mathrm{i}-\mathrm{i}\)
deviltry O3SG-make-S3SG-PST
```

AM: 'He did a deviltry.'
(69) ãkãra aparnyõ tawarkina to nẽi paku awaharahã to koyote tikileri

```
ã=kan=ra a-par-nu=yõ
DIST.DEM=SIM=PURP POSS3SG-tail-NMLZ.bad=COM
ta-wark-Ø-i=na to nã-Ø-i paku
MID-remain-S3SG-PST=REP MED.DEM go-S3SG-PST coyote
a-wahara=hã to coyote tVk-Ø-er-i
POSS3SG-wild=FOC MED.DEM coyote say-O3SG-S3PL-PST
```

NG: 'That is why he remained just without its tail. Wild Coyote left, they call that one
"Coyote." '
(70) ehe ã
ehe $\tilde{a}$
oh DIST.DEM

AM: 'Oh, that one.'
(71) to kẽsi to kayamawa

```
to kẽsi to kaya=ma=wa
MED.DEM even MED.DEM history=TOP=COP:S3SG:PFV
```

NG: ‘Thus far goes that story.’
(72) oo ẽnaipra yẽhi
oo ẽna=i=pra
Ø-yẽh-Ø-i
yes well=COP:S3SG:PFV=EMPH O3SG-say-s3SG-PST

AM: 'Yes, it is good, he has told it.'
(73) tope
to $=\mathrm{pe}$

MED.DEM=only
NG: 'That's all.'

CULMÍ VARIETY<br>Claudine Chamoreau and Natalia Cáceres Arandia<br>CNRS-IRD, SEDyL and CNRS, SEDyL

The southern Culmí variety is spoken by almost half of Pesh speakers, but 93. of them are over 60 years old. The Culmí variety extends over eleven villages, eight of which are located one after the other along a road (Dulce Nombre de Culmí, La Campana, Culuco, Vallecito, Zopilote, Pisijire, Subirana and Jocomico). This variety also includes the northern villages of Moradel and Silin, close to the Caribbean Sea, and the eastern village of Nuevo Dulce Nombre, located in the Department of Gracias a Dios (in the region called the Mosquitia). These last three villages are inhabited by people who migrated from different villages in the region of Dulce Nombre de Culmí. The Culmí variety shows a tripartite alignment for flagging case (intransitive subject is always unmarked, transitive subject is marked with the ergative case marker and the object is marked with the accusative case marker). This pattern is analyzed as an evolution of the ergative-absolutive pattern attested in the Carbón variety. The Culmí variety seems to be the variety that has lost several specific grammatical traits, like various pragmatic morphemes. It only preserves the reportative $=n a$. In the Culmí variety, the polar interrogative marker $=r e ?$ is no longer used in interrogatives.

In this chapter three traditional narratives and one personal narrative are presented: Manihri uPri 'Rabbit and Tiger' from Nuevo Dulce Nombre, Wa sonkwa 'Black Eye' and Bolakfa 'Evil Spirit' from La Campana and the personal narrative Wa tfena 'The evil eye' from Moradel.

## MANIHRI UPRI ‘RABBIT AND TIGER’, TOLD BY FRANCISCO HERNÁNDEZ

The narrative Manihri upri 'Rabbit and Tiger' was told by Francisco Hernández, a native speaker born in 1947 in Pueblo Viejo, a hamlet near Dulce Nombre de Culmí. Pesh was his first language and he learned Spanish communicating with others in the village. Due to the lack of land in Pueblo Viejo, he migrated with several members of his family in the early 1990s to the department of Gracias a Dios, where they founded the village of Nuevo Dulce Nombre. Today, he lives with his family in Moradel-including his sister, Juana Hernández-due to land conflicts in the area of Nuevo Dulce Nombre, which is occupied by foreigners. However, he sometimes returns to Nuevo Dulce Nombre when the situation is stable and safe. He was a bilingual teacher in the school of Nuevo Dulce Nombre and is an advocate for the teaching of the Pesh language. Ángel Martínez and Claudine Chamoreau recorded, transcribed and translated the text with the assistance of Juana Hernández. This narrative constitutes a second version of the narrative about the prankster rabbit. In this version, the second character is Tiger, he is hungry and wants to eat Rabbit. Rabbit promises Tiger a big cheese. However, Rabbit lies because what appears to be cheese is only the reflection of the moon. Tiger starts to drink the water from the lake, but gets sick and gets diarrhea. Rabbit then harms him further by sewing his buttocks together. He asks Tiger to support a stone and hold it for a long time, to immobilize him. At that moment, Rabbit takes the opportunity to escape. Rabbit outwits Tiger, and at the end of the story, Rabbit disappears forever. The moral is therefore clear, cunning is stronger than kindness and naivety.
(1) nẽherma kayas nẽherma ã minihri manihri

$$
\begin{array}{lll}
\text { Ø-yẽh-er-wa=ma } & \text { kaya=s } & \text { Ø-yẽh-er-wa=ma } \\
\text { O3SG-say-S3PL-PFV=NOM } & \text { history=INDF.ART } & \text { O3SG-say-S3PL-PFV=NOM }
\end{array}
$$

| $\tilde{\mathrm{a}}$ | manih=ri | manih=ri |
| :--- | :--- | :--- |
| DIST.DEM | rabbit=COORD | rabbit=COORD |

FH: 'They told a story about Rabbit and Rabbit [Tiger].'
(2) $\operatorname{akar} \int k w a$ ĩkan u?ri kris ã akwa tekii ĩ piãpa pyah pyah

| akarjkwa | 1-kan |  | $\mathrm{u}=\mathrm{ri}$ | kris | ก | akwa |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| then | PROX.DEM | $=$ SIM | tiger $=$ COORD | time | day | other |
| tVk-Ø-i-i |  | กิ | pi-ã-pa |  |  | pi-ah |
| say-O3SG- | S3SG-PST | PROX | .DEM O2-eat-s | S1SG: |  | place-NMLZ |

pi-ah
place-NMLZ
'One day, Tiger told this one (Rabbit), 'I'll eat you wherever you are."'
(3) ã at $\int a h i i ~ t a h y a ̃ ~ n e ̃ w a ~ a t \int i h i ~ a r t a p u k i ~$
ã $\quad a-t \int a h-i-i \quad t a h=y a ̃ \quad n e ̃-\varnothing-w a$

DIST.DEM REFL-sit-S3SG-PST path=LOC go-S3SG-PFV

```
a-t\intah-i-i a-r-tapuk-Ø-i
REFL-sit-S3SG-PST O3SG-APPL.P-find-S3SG-PST
```

'Rabbit was sitting, he went, he was sitting. He (Tiger) found him on the way.'
(4) ãnĩhã ã akore akore up ĩyã ah ĩkatama takeka

| ãnĩ=hã | a | a-kore | a-kore | up |
| :--- | :--- | :--- | :--- | :--- |
| there=FOC | DIST.DEM | POSS3SG-uncle | POSS3SG-uncle | tiger |


ã=ma

```
DIST.DEM=TOP
```

، "There is a big wheel of cheese. ${ }^{5}$
(8) ã ra paspa pama ke akaPiras te?kuh tarwarkuh
ã=ra $\quad$ - -pas-pa $\quad$ pa=ma $\quad$ ke
DIST.DEM=PURP O3SG-take.out-S1SG:FUT PRO2=TOP already
aka $=$ ? $\mathrm{i}=$ ras $\quad$ te $\mathrm{Pk}-\mathrm{u}-\mathrm{h}$
big=COP:S2:PST=REAS come-S2-PROX.FUT
ta-r-wark-u-h
O1-APPL.P-help-S2-PROX.FUT
، " I will take it out. Come help me because you are big.'
(9) aso akaspasprah sukuhpaskãprah tikii akafkwa
aso a-kas-pas-par-h
water O3SG-APPL.R-take.out-S1PL.INCL-PROX.FUT
Ø-sukuh-pask-ã-par-h tVk-Ø-i-i
o3sG-grab-take.out-eat-S1PL.INCL-PROX.FUT say-o3SG-S3SG-PST
akafkwa
then
'"Let's get it out of the water, we'll catch it and we'll eat it," said (Rabbit).'
(10) pyahsa paki tfẽuma to? ã ĩyã yuiha kamasa kyakwa

'That one was big and round there.'
(13) paskãprah tikii a mini manihra

```
Ø-pask-\tilde{a}-par-ah tVk-Ø-i-i
o3SG-take.out-eat-s1PL.INCL-PROX.FUT say-o3SG-S3SG-PST
a mini manih=ra
HES HES rabbit=ACC
، "Let's catch it and eat it," he told Rabbit.'
(14) akar\intkwa tarwarkuh aso tokkuh puk tokkwa a ũwarahprah
akarjkwa ta-r-wark-u-h aso Ø-tokk-u-h
then O1-APPL.P-help-S2-PROX.FUT water O3SG-drink-S2-PROX.FUT
puk Ø-tokk-Ø-wa a
HES O3SG-drink-S3SG-PFV HES
```

ũ-warah-par-h
CAUS-empty-S1PL.INCL-PROX.FUT
" "Then help me drink the water!" He drank. "Let's empty it!",
(15) paskãprah tikii akar』kwa yar ãkanisri paski
Ø-pask-ã-par-h tVk-Ø-i-i
o3SG-take.out-eat-s1PL.INCL-PROX.FUT say-O3SG-S3SG-PST
akarJkwa yar $\tilde{a}=k a n=i=s r i$

```
then true DIST.DEM=SIM=COP:S3SG:PFV=UNCRT
Ø-pask-Ø-i
O3SG-take.out-S3SG-PST
" "Let's catch it and eat it," then he really did it that way.'
(16) takeka ãkanisri pasprah ãpahã tikii
ta-keka \tilde{a}=kan=i=sri
POSS1-nephew DIST.DEM=SIM=COP:S3SG:PFV=UNCRT
Ø-pas-par-h Ø-ã-pa=hã
O3SG-take.out-S1PL.INCL-PROX.FUT O3SG-eat-S1SG:FUT=FOC
tVk-Ø-i-i
say-03SG-S3SG-PST
`"Nephew, thus it is. Let's grab it. I will eat it," he said.'
(17) tokkriarin tokkriarin
Ø-tokk-ir-i=arin \(\quad\)-tokk-ir-i=arin
o3SG-drink-S3PL-PST=also o3SG-drink-S3PL-PST=also
`They drank and drank.'
(18) tokkriarin tokkriarin tokkriarin
```

```
Ø-tokk-ir-i=arin Ø-tokk-ir-i=arin
```

Ø-tokk-ir-i=arin Ø-tokk-ir-i=arin
O3SG-drink-S3PL-PST=also O3SG-drink-S3PL-PST=also

```
O3SG-drink-S3PL-PST=also O3SG-drink-S3PL-PST=also
```

```
Ø-tokk-ir-i=arin
o3SG-drink-S3PL-PST=also
'They drank and drank and drank.'
(19) ika ekama toqitiwa arkasaijkwaras akar\intkwa
```

```
ika eka=ma Ø-toq-i-tV-wa
```

ika eka=ma Ø-toq-i-tV-wa
and PRO3=TOP O3SG-drink-S3SG-NEG-PFV
and PRO3=TOP O3SG-drink-S3SG-NEG-PFV
a-r-kasa-ijk-Ø-wa=ras akarfkwa
O3SG-APPL.P-lie-DES-S3SG-PFV=REAS then
'(Rabbit) did not drink because he was lying to Tiger at the time.'
(20) ãma ã pe $\int$ wa ãma ã pe $\int$ wa nãi u?mama

| ãma | $\tilde{a}$ | pe $\int$ | $\int u w a$ | $\tilde{a}=m a$ | $\tilde{a}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

HES DIST.DEM people old.man HES DIST.DEM people
Juwa nã- $\varnothing$ - $i \quad u ?=m a=m a$
old.man go-S3SG-PST tiger=TOP=TOP
'That elderly Tiger left.'
(21) aso toqyope ke ãnĩhã nẽherma keb?ãẽ ãnĩhã asopera nãbohni
aso $\quad \varnothing$-toq- $\varnothing$ - $\mathrm{i}=\mathrm{yo}=$ pe an ãĩ=hã
water O3SG-drink-S3SG-PST=INS=only already there $=$ FOC

| Ø-yẽh-er-wa=ma | keb?ãẽ | ãnĩ=hã | aso=pera |
| :--- | :--- | :--- | :--- |
| O3SG-say-S3PL-PFV=NOM | HES | there=FOC | water=only |

```
```

nã-boh-n-Ø-i

```
go-leave-DUR-S3SG-PST
'As he drank so much water, they say the water just came out.'
(22) toa jĩhĩkan atfiukan nãbohni ãkan
\begin{tabular}{lll} 
toa & jĩhĩ=kan & a-t fiu=kan
\end{tabular} nã-boh-n-Ø-i
ã=kan

DIST.DEM=SIM
'Through where, through the buttocks it came out.'
(23) aaii ah eka tata takore u? tigre
\begin{tabular}{lllllll} 
aaii & ah & eka tata ta-kore & up & tigre \\
ouch & INTERJ PRO3 & HES & POSS1-uncle & tiger & tiger
\end{tabular}

، "Ah my Uncle Tiger!",
(24) ĩra kaurisa
\(\tilde{1}=\mathrm{ra} \quad\) Ø-ka-u-ri=sa

PROX.DEM \(=\mathrm{ABS} \quad\) O3SG - make - S2 \(-\mathrm{PST}=\mathrm{C} . \mathrm{Q}\)
، "What are you doing?" (said Tiger).'
(25) sukuhi nãi pe?ki ãnĩhã sãpa aha sukuhi pe?ki
\begin{tabular}{|c|c|c|}
\hline Ø-sukuh-Ø-i & nã-Ø-i & Ø-pe2k-Ø-i \\
\hline O3SG-grab-S3SG-PST & go-S3SG-PST & O3SG-bring-S3SG-PST \\
\hline
\end{tabular}

```

there=FOC chichicaste POSS3SG-leaf O3SG-grab-S3SG-PST

```
Ø-pe2k- - \(^{-1}\)
O3SG-bring-S3SG-PST
'He (Rabbit) left, grabbed and brought a chichicaste leaf.' \({ }^{6}\)
(26) ãkan kai ãnĩhã ãnĩ hã asana
\begin{tabular}{lllll}
\(\tilde{a}=k a n\) & \(\varnothing-k a-\varnothing-i\) & ãnĩ=hã & ãnĩ=hã & asana \\
DIST.DEM=SIM & O3SG-make-S3SG-PST & there=FOC & there=FOC & HES
\end{tabular}
'That is what Rabbit did, there.'
(27) at Iu kan
\(a-t f i u=k a n\)
POSS3SG-behind=LOC
AM: 'In the buttocks.'
(28) at 5 iukan paski yo kahtifkwa
```

a-t\intiu=kan Ø-pask-Ø-i=yo
POSS3SG-behind=LOC O3SG-take.out-S3SG-PST=INS

```

Ø-kah-tijk-Ø-wa
O3SG-cover-almost-S3SG-PFV
FH: 'In the buttocks, with what he defecated, he almost sewed it (with the chichicaste leaf).'
(29) dise aaay tem ĩyo takauisa taẽnwa hẽhkir \(\int\)
```

dice aaay tem ĩ=yo
ta-ka-u-i=sa

```
```

    says ouch HES PROX.DEM=INS O1-make-S2-PST=C.Q
    ta-ẽn-Ø-wa hẽhkir\int
    O1-sting-S3SG-PFV HES
    'He says, "Ah, what did you put on me? It stings (me).",
(30) uhu ãyã pefwakwas amasparifkawa
uhu \tilde{a}=yã pe\intwakwa=s a-mas-par-ifk-a-wa
no DIST.DEM=LOC animal=INDF.ART O3SG-kill-INCP-DES-S1SG-PFV
" "No, there is an animal there. I want to kill it,"(says Rabbit).'
(31) ãma pama ayuira takaya
ã=ma pa=ma ayuira ta-ka-ya
DIST.DEM=TOP PRO2=TOP for.pleasure O1-make-S2:PFV
'"You do it to me for pleasure,"(says Tiger).'
(32) akar\intki aũhkuti nãawa ates ãyã nãpe?kawa pama tokkakuh
akar\intki a-ũhk-u-tV-i nã-a-wa ates ã=yã
then REFL-worry-S2-NEG-PST go-S1SG-PFV further DIST.DEM=LOC
nã-pe?k-a-wa pa=ma
go-bring-S1SG-PFV PRO2=TOP

```
Ø-tokk-u-ak-u-h
O3SG-drink-S2-be.in.state-S2-PROX.FUT
'"Then don't worry, I will go further, and bring (it). You keep drinking," (says Rabbit).'
(33) tapuro nãpe?kawa ãnã ates nãpe?kawama
```

tapu=r-u-h n\tilde{a}-pe?k-a-wa \tilde{=yã} ates
strong=COP-S2-PROX.FUT go-bring-S1SG-PFV DIST.DEM=LOC further
nã-pe?k-a-wa=ma
go-bring-S1SG-PFV=NOM
" "Be strong, I am going to bring (it) further what I am going to bring (more leaves).",
(34) apastipirahã pyah tfaisi tikii akar\intkwa nẽpe?ki

```
a-pas-Ø-tV-pi=ra=hã pi-ah
REFL-take.out-S3SG-NEG-FUT=PURP=FOC ..... place-NMLZ
\(\mathrm{t} \int \mathrm{a}-\mathrm{i}-\mathrm{si}\) tVk-Ø-i-i akarjkwa
be.there-S2-PROX.PST say-o3SG-s3SG-PST then
nã-pe2k-Ø-i
go-bring-S3SG-PST
' "So it does not come out where you excrete," he said and went to bring it.'
(35) yar nẽy to nẽy pe?ki awah pe?ki sikira akaporki
yar nã-Ø-i to ..... nã-Ø-i
true go-S3SG-PST MED.DEM go-S3SG-PST
Ø-pe?k- \(\varnothing\)-i awah \(\emptyset-\) pe?k- \(\varnothing\)-i ..... siki=ra
o3sG-bring-S3SG-PST also O3SG-bring-S3SG-PST thorn=ACC
```

a-ka-pork-Ø-i
O3SG-APPL.R-sink.in-S3SG-PST

```
'He really went, he brought it too. He brought a thorn and he sunk it in.'
(36) ah ĩyo takaisisa tikii ĩyo takaisisa warku pama
\begin{tabular}{lll} 
ah & \(\tilde{1}=y o\) & ta- \(\mathrm{ka}-\mathrm{i}-\mathrm{si}=\mathrm{sa}\) \\
INTERJ & PROX.DEM=INS & O1-make-S2SG-PROX.PST=C.Q
\end{tabular}
tVk- \(\varnothing-\mathrm{i}-\mathrm{i} \quad \tilde{\mathrm{i}}=\) yo
say-o3SG-S3SG-PST PROX.DEM=INS
ta-ka-i-si=sa warku pa=ma
O1-make-S2SG-PROX.PST=C.Q evil PRO2=TOP
، "What are you stabbing me with?," he (Tiger) said, "You are evil."
(37) warkuiftarya
```

    warku-i\int-ta=r-ya
    ```
    evil-make-AG.NMLZ=COP-S2:PFV
'"You are evil." ,
(38) tawarkuh warpe naa tikii
\begin{tabular}{llll} 
ta-wark-u-h & war-pe & na-a-wa & tVk- \(\varnothing-\mathrm{i}-\mathrm{i}\) \\
MID-remain-S2-PROX.FUT & repeat-a.lot & go-S1SG-PFV & say-O3SG-S3SG-PST
\end{tabular}

، "Stay, I will go again," he said.'
(39) tokkuakuhpe tokuakuhpe tikii
\[
\begin{aligned}
& \text { Ø-tokk-u-ak-u-h=pe } \\
& \text { o3sG-drink-s2-be.in.state-S2-PROX.FUT=only }
\end{aligned}
\]

Ø-tokk-u-ak-u-h=pe tVk- \(\varnothing\)-i-i
O3SG-drink-S2-be.in.state-S2-PROX.FUT=only say-O3SG-S3SG-PST
" "You carry on drinking, carry on drinking," he (Rabbit) said.'
(40) nẽy tefki taõfki te?tihi akarfkwa
```

nã-Ø-i tefk-Ø-i ta-\tilde{o}fk-Ø-i
go-S3SG-PST get.away-S3SG-PST MID-lose-S3SG-PST

```
```

te?-Ø-tV-hi akarfkwa

```
come-S3SG-NEG-PST then
'He went, he wandered, he got lost and then he did not come back.'
(41) kapanah nãartapuki aaa warki îkata pama ĩyã pisukuha
\begin{tabular}{lllll} 
kapanah & nã-a-r-tapuk- \(\varnothing\)-i & ah & warku & îkata \\
next.day & go-O3SG-APPL.P-find-S3SG-PST & INTERJ & bad & now
\end{tabular}
\[
\text { pa }=\mathrm{ma} \quad \tilde{\mathrm{i}}=\mathrm{yã} \quad \text { pi-sukuh }-\mathrm{a}-\text { wa }
\]
PRO2=TOP PROX.DEM=LOC O2-grab-S1SG-PFV
'The next day, he went to find him. "Ah, you are evil, now, here I will grab you.'
(42) piãpahã piãpahã kefa tarkasauriras warku as tarkoriras
\[
\text { pi-ã-pa=hã } \quad \text { pi-ã-pa=hã } \quad \text { kefa }
\]
```

O2-eat-S1SG:FUT=FOC O2-eat-S1SG:FUT=FOC yesterday
ta-r-kasa-u-ri=ras warku as
O1-APPL.P-lie-S2-PST=REAS bad one
ta-r-ka-u-ri=ras
O1-APPL.P-make-S2-PST=REAS
'"I will eat you, I will eat you, because you lied to me yesterday. Because you did me evil.", (43) nẽy sas tfawayã ãkanka kiaki amanihma

```
```

nã-\varnothing-i sa=s tfa-\emptyset-wa=yã

```
nã-\varnothing-i sa=s tfa-\emptyset-wa=yã
go-S3SG-PST rock=INDF.ART be.there-S3SG-PFV=LOC
go-S3SG-PST rock=INDF.ART be.there-S3SG-PFV=LOC
\tilde{a}=kan-ka Ø-kiak-Ø-i
\tilde{a}=kan-ka Ø-kiak-Ø-i
DIST.DEM=SIM-make O3SG-hold.up-s3SG-PST
```

DIST.DEM=SIM-make O3SG-hold.up-s3SG-PST

```
a-manih=ma
POSS3SG-rabbit=TOP
'He went to a rock that was there, and he pretended to hold it up, Rabbit.'
(44) tiyo tigre ẽketa takure u? tigre tikii takure u? tikii
tio tigre ẽketa ta-kure \(u\) ? tigre \(t V k-\varnothing-i-i\)
uncle tiger now POSS1-uncle tiger tiger say-O3SG-S3SG-PST
ta-kure up tVk- \(\varnothing\)-i-i
```

POSS1-uncle tiger say-03SG-S3SG-PST
، "Uncle Tiger, now, Uncle Tiger, Tiger," he said. "My Uncle Tiger," he said.'
(45) ãma ẽketa ĩ saa sukuhkaakari ãma ke wartifkawamã ĩnara akaste\intko mã ĩ kukama warti\intpihã
ãma ẽketa ĩ saPa Ø-sukuhk-a-ak-a-ri
HES now PROX.DEM rock O3SG-grab-S1SG-be.in.state-S1SG-PST
\tilde{a}=ma}\quad\mathrm{ ke war-ta-ijk-a-wa=mã
DIST.DEM=TOP already CNTR-MID-make-S1SG-PFV=when
ĩ=na=ra a-kas-tefk-a-wa=mã
PROX.DEM=INDF=ACC O3SG-APPL.R-get.away-S1SG-PFV=if
\tilde{1}}\quad\mathrm{ kuk-a=ma war-t-if-Ø-pi=hã
PROX.DEM earth-NMLZ=TOP CNTR-MID-make-S3SG-FUT=FOC
'"Now this stone, I am holding it, when I am tired, if I let it fall, this earth won't make it."
(46) tikii ãma ãhih patamastfepihã

```
```

tVk-\varnothing-i-i \tilde{=ma ãh-i-h}

```
tVk-\varnothing-i-i \tilde{=ma ãh-i-h}
say-O3SG-S3SG-PST DIST.DEM=TOP fall-S3SG-PROX.FUT
say-O3SG-S3SG-PST DIST.DEM=TOP fall-S3SG-PROX.FUT
pa-ta-mas-tfe-Ø-pi=hã
INCL-O1-kill-TOT-S3SG-FUT=FOC
'He (Rabbit) said to him, "It will fall, it will kill us all.'
```

(47) ĩma tõftfepihã tarwarkuh te?sukuhuh

```
\imath}=ma\quad ta-\tilde{o}\int-t\inte-\varnothing-pi=ha
PROX.DEM=TOP MID-lose-TOT-S3SG-FUT=FOC
ta-r-wark-u-h te?-Ø-sukuh-u-h
O1-APPL.P-help-S2-PROX.FUT come-O3SG-grab-S2-PROX.FUT
'"Everything will be lost, help me, come grab it.",
(48) tikii pama art\intawa pitapũnaryaras
tVk-Ø-i-i pa=ma a-r-t\inta-Ø-wa
say-O3SG-s3SG-PST PRO2=TOP O3SG-APPL.P-be.there-S3SG-PFV
```

pi-tapũna $=r-y a=$ ras
POSS2-strength $=$ COP - S2: PFV=REAS
'He said, 'Because you are stronger."'
(49) yar nẽy sukuhi
yar nã-Ø-i $\quad$ - - sukuh-Ø-i
true go-S3SG-PST O3SG-grab-S3SG-PST
'He (Tiger) really went. He grabbed it (the stone).'
(50) sukuhuh kiauh kepe ĩketape nãawa ãyã mama
Ø-sukuh-u-h
O3SG-grab-S2-PROX.FUT
Ø-kia-u-h $\quad$ ke=pe $\quad$ îketa=pe

```
o3sG-hold.up-S2-PROX.FUT already=only now=only
nã-a-wa \tilde{=yã mama}
go-S1SG-PFV DIST.DEM=LOC HES
' "Grab it. Hold it up, now. I'll be back soon.'
(51) tasma ke akri tasahri tasah kaiiwaras ãkanra akonapara nãawa
\begin{tabular}{lllll} 
tas=ma & ke & ak-a-ri & tasah=ri & tasah \\
PRO1=TOP & already & be.in.state-S1SG-PST & a.while=TEMP & a.while
\end{tabular}
Ø-ka-i-i-wa=ras \(\quad \tilde{a}=k a n=r a\)
O3SG-make-S3SG-PST-PFV=REAS DIST.DEM=SIM=PURP
akona-pa=ra nã-a-wa
urinate-S1SG:FUT=PURP go-S1SG-PFV
```

" "Since I was here for a while, that is why I will go urinate." (said Rabbit).'
(52) tikii ãyã sukuhi akastefki nẽi tePtofi

```
tVk-Ø-i-i \tilde{a}=yã Ø-sukuh-Ø-i
say-O3SG-S3SG-PST DIST.DEM=LOC O3SG-grab-S3SG-PST
```

a-kas-te $\int k-\emptyset-i \quad$ nã- $\varnothing$ - $i$
o3SG-APPL.R-get.away-S3SG-PST go-S3SG-PST
te? $-\varnothing-\mathrm{tV}-\int \mathrm{i}$
come-S3SG-NEG-PROX.PST
'He (Rabbit) said to him. There he (Tiger) grabbed it. He (Rabbit) left him, he went and did not come (back).'
(53) akastefka arkasai akarkwa ãyã keri ãyã ki

| a-kas-te $\int k-\emptyset-$ wa | a-r-kasa- $\varnothing$-i | akarfkwa |
| :--- | :--- | :--- |
| O3SG-APPL.R-get.away-S3SG-PFV | O3SG-APPL.P-lie-S3SG-PST | then |

ã=yã ak-er-i $\quad$ ã=yã

DIST.DEM=LOC be.in.state-S3PL-PST DIST.DEM=LOC
ak- $\varnothing$-i
be.in.state-S3SG-PST
'He left him, he lied to him, then. They were there. He was there.'
(54) akite Jki arkasakwa takeikama

| ak-i-te $\int k-\varnothing-i$ | a-r-kasak- $\varnothing$-wa |
| :--- | :--- |
| be.in.state-S3sG-get.away-S3SG-PST | O3SG-APPL.P-lie-S3SG-PFV |

ta-keika=ma
POSS 1 -nephew=TOP
'He (Tiger) stayed there. He (Rabbit) was lying to him, my nephew.'
(55) tikii te Jki taõfi (laughter) kas yãhawa ãri

| tVk- $\varnothing-\mathrm{i}-\mathrm{i}$ | te $\int \mathrm{k}-\varnothing-\mathrm{i}$ | ta- $\tilde{o} \int-\varnothing-\mathrm{i}$ |
| :--- | :--- | :--- |
| say-03SG-S3SG-PST | get.away-S3SG-PST | MID-lose-S3SG-PST |

kas Ø-yãh-a-wa $\tilde{a}=r-\varnothing-i$
even o3SG-say-S1SG-PFV DIST.DEM=COP-S3SG-PST
'He said, he wandered, he got lost. Even then that's what it was, I say.'
(56) ates ates nẽhwa
ates ates Ø-yẽh-Ø-wa
further further o3SG-say-S3SG-PFV
'(There is) more, he says.'
(57) ẽnẽy
ẽnã=i
well=COP:S3SG:PFV
AM: 'That's good.'

# WA SONKWA ‘BLACK EYE’, TOLD BY SANTO ISIDRO DUARTE <br> Claudine Chamoreau and Natalia Cáceres Arandia <br> CNRS-IRD, SEDyL and CNRS, SEDyL 

The narrative Wa sonkwa 'Black Eye' was told by Santo Isidro Duarte, a native speaker born in 1970 in La Campana. Pesh was his first language and then he learned Spanish communicating with others in the village. The story was recorded by Ángel Martínez. Claudine Chamoreau transcribed and translated the text with the assistance of Ángel Martínez. This traditional narrative is about Wa sonkwa, the most harmful spirit. He lived in the mountains and went out at night to cause severe pain. In this story, he makes a young woman sick. The Evil Spirit is described as a black man sitting on a black horse. Thanks to the action of the shaman, the girl was healed and did not die. A noteworthy aspect of this narrative is the precise description of the activities, dishes and drinks that are employed in the traditional ceremony of Kesh. This narrative also shows the importance of the Pesh language spoken by the shaman. Only this language serves as a means of communication with the evil spirits.
(1) pipipipipi pipẽntarisa

$$
\begin{array}{ll}
\text { pipipipipi } & \text { pi-pẽnta=r-ya=sa } \\
\text { HES } & \text { POSS2-name=COP-S2:PFV=C.Q }
\end{array}
$$

AM: 'What is your name?'
(2) tasmai Santos Isidro Duarte López

$$
\begin{array}{ll}
\text { tas=ma=i } & \text { Santos Isidro Duarte López } \\
\text { PRO1=TOP=COP:S3SG:PFV } & \text { Santos Isidro Duarte López }
\end{array}
$$

ID: ‘I am Santos Isidro Duarte López.'
(3) akarJkwa tawãwãh te $\int k a \operatorname{tawãwãhma~}$

```
akar\kwa ta-wãwãh te\intk-Ø-wa
then POSS1-grandfather get.away-S3SG-PFV
ta-wãwãh=ma
POSS1-grandfather=TOP
'Then, my grandfather wandered, my grandfather.'
(4) ekama akru ariririras
```

```
eka=ma akiru a-r-ir-i-ri=ras
```

eka=ma akiru a-r-ir-i-ri=ras
PRO3=TOP a.lot O3SG-APPL.P-know-S3SG-PST=REAS

```
PRO3=TOP a.lot O3SG-APPL.P-know-S3SG-PST=REAS
```

'Because he knew a lot.'
(5) ekama nĩhã to?o kapaftur ekama tasma ar $\int$ te $\int k$

| eka=ma | nĩhã | todo | $\emptyset-$ kapa $\int-\mathrm{t}-\varnothing$-u-ri | eka=ma |
| :--- | :--- | :--- | :--- | :--- |
| PRO3=TOP | HES | all | O3SG-speak-DUR-S3SG-HAB-PST | PRO3=TOP |

tas $=m a \quad$ arfki $\quad$ te $\int k-\varnothing-i$
PRO1=TOP afterwards get.away-S3SG-PST
'He spoke with all (the spirits), him. Me... time went by.'
(6) ekayo dos anos faariras tefki to nẽi aye korta as tfena tijkiras

| eka=yo | dos | años | fa-a-ri=ras | te $\int k-\varnothing-i$ |
| :--- | :--- | :--- | :--- | :--- |
| PRO3=COM | two | years | be.there-S1SG-PST=REAS | get.away-S3SG-PST |
| to | nã- $\varnothing-i$ | a-ye | korta | as |

```
ta-i}\\textrm{k}-\varnothing-\textrm{i}=\mathrm{ ras
MID-make-S3SG-PST=REAS
```

'Because I lived two years with him, because there was a young woman who got sick.'
(7) tasma ãyã faariras aye korta as tõfki tõfpiri pakerpiri
tas $=\mathrm{ma} \quad$ ä=yã $\quad$ $a-a-r i=r a s \quad$ a-ye

PRO1=TOP DIST.DEM=LOC be.there-S1SG-PST=REAS POSS3SG-small
korta as ta- $\tilde{\mathrm{O}} \mathrm{k}-\varnothing-\mathrm{i} \quad$ ta- $\tilde{\mathrm{O}}-\varnothing-$ pi-ri

```
woman INDF.ART MID-lose-S3SG-PST MID-lose-S3SG-FUT-PST
```

Ø-pak-er-pi-ri

O3SG-take-S3PL-FUT-PST
'I lived there, a young woman got lost. She was going to get lost (to die). They were going to take her (the evil spirits).'
(8) jãhparfikan wa sonkwar akar〔ki ekama te $\int k$

| Ø-yãh-par-fi=kan | wa | sonkwa=r- $\varnothing-i$ | akarjki |
| :--- | :--- | :--- | :--- |
| O3SG-say-S1PL.INCL-PROX.PST=SIM | eye | black=COP-S3SG-PST | then |

```
eka=ma te jk-Ø-i
PRO3=TOP get.away-S3SG-PST
```

'Like we say, it is the devil. She wandered then (her soul wandered, she was sick).'
(9) ke yui mãyh kahni kiwa tefki ĩhã yẽhũma

```
ke yui mãyh kah=ni \emptyset-ka-i-wa
already moon three four=TEMP O3SG-make-S3SG-PFV
te\intk-Ø-i \tilde{=yã }\quad\mathrm{ i}
get.away-S3SG-PST PROX.DEM=LOC O3SG-say-S3SG-PFV=NOM
'Three or four months had already gone by, it is said.'
(10) ĩma kaakirwa sarafitahya tasma ĩ nã ariririkari ekape ariririras
```

```
ĩma Ø-ka-ak-ir-wa sara\intitah=ya tas=ma
```

ĩma Ø-ka-ak-ir-wa sara\intitah=ya tas=ma
HES O3SG-make-be.in.state-S3PL-PFV evil.spirit=ERG PRO1=TOP
HES O3SG-make-be.in.state-S3PL-PFV evil.spirit=ERG PRO1=TOP
\tilde{1}=nã a-r-ir-i-ri=kari
PROX.DEM=INDF O3SG-APPL.P-know-S3SG-PST=ADVS
eka=pe a-r-ir-i-ri=ras
PRO3=only O3SG-APPL.P-know-S3SG-PST=REAS

```
'The evil spirits were doing this, but I did not know things as my grandfather knew.'
(11) akarऽ tefk ĩnã
```

akarjki te Jk-Ø-i
\tilde{1}=yã

```
then get.away-S3SG-PST PROX.DEM=LOC
'Time went by.'
(12) primeroma ĩn as ifkapiwa at \(\int a\) ? wawa \(t \int a\) ? wawa tisma aye akira
primero=ma a-t \(\int a\) ? wawa t \(f\) a? wawa tis=ma
```

first=TOP POSS3SG-sasal small sasal small a.little=TOP
\tilde{1}=na}\quad\mathrm{ as 晾 埌 }\int\textrm{k}-\textrm{a}-\textrm{pi=wa?
PROX.DEM=INDF INDF.ART O3SG-make-S1PL.INCL-FUT=SIMT
a-ye ak-ir-wa
POSS3SG-small be.in.state-S3PL-PFV
، "We'll do something first. (Make) small sasales. They should be a bit small," (said my
grandfather).'
(13) primeroma akar\intki kira ke ãkanra arnẽherpirahã
primero=ma akar\intki Ø-ka-er-wa ke
first=TOP then O3SG-make-S3PL-PFV already
ã=kan=ra a-r-yẽh-er-pi=ra=hã
DIST.DEM=SIM=PURP O3SG-APPL.P-Say-S3PL-FUT=PURP=FOC
'Then, the first thing they did was something already for praying (during the ceremony).'
(14) ekape ka ãma yãrepihã tasma ãyã fãari

| eka=pe | Ø-ka- $\varnothing$-wa | ãmã | Ø-yãh-i-pi=rã |
| :--- | :--- | :--- | :--- |
| PRO3=only | O3SG-make-S3SG-PFV | HES | O3SG-say-S3SG-FUT=PURP |

tas=ma \tilde{a}=yã}\quad\emptyset-\int\tilde{a}-\textrm{a}-\textrm{ri
PRO1=TOP DIST.DEM=LOC O3SG-see-S1SG-PST
'Only my grandfather did that to pray. I saw him there.'

```
(15) ã tatiahã arwartukiras ãma pakerpiriyã
```

ã ta-tia=hã a-r-wartuk- $\varnothing$ - $\mathrm{i}=$ ras
DIST.DEM POSS1-aunt=FOC O3SG-APPL.P-heal-S3SG-PST=REAS

```
\[
\tilde{a}=\text { ma } \quad \text { Ø-pak-er-pi-ri=yã }
\]

DIST.DEM=TOP O3SG-take-S3PL-FUT-PST=LOC
'He healed my aunt. There where they were going to take her (the evil spirits).'
(16) kaPoyã pe?kaperfkerpika kakirei las dose de la notfe iftaki tawãwãh
\begin{tabular}{llll} 
kaPo=yã & Ø-pe?kaperfk-er-pi=kan & kakirei & las.doce.de.la.noche \\
house=LOC & O3SG-drop-S3PL-FUT=LOC & midnight & midnight
\end{tabular}
```

iftak-Ø-i ta-wãwãh
get.up-s3SG-PST POSS1-grandfather

```
'They wanted to get (my aunt through the roof) out of the house. My grandfather got up at midnight.'
(17) ekãma eka yẽh ũ ma kawayos tawakwa sonkwas desya
\[
\text { eka=ma } \quad \text { eka } \quad \emptyset-y e ̃ h-\emptyset-w a=m a \quad \text { caballos }
\]
PRO3=TOP PRO3 O3SG-say-S3SG-PFV=NOM horses
\[
\text { ta-pak- } \varnothing-\text { wa } \quad \text { sonkwa=s } \quad \text { decía }
\]
O1-take-S3SG-PFV black=INDF.ART said
'She, what she said, "A black horse was taking me," she said.'
(18) arwã sonkwas atfihi tawaki tawaki kiwa
```

arwã sonkwa=s a-tfah-i-i ta-pak-Ø-i
man black=INDF.ART REFL-sit-S3SG-PST o1-take-S3SG-PST
ta-pak-Ø-i Ø-ka-i-wa
O1-take-S3SG-PST O3SG-make-S3SG-PFV
'"A black man was sitting. He took me, he took me. He did.",
(19) am akar\intkwa nẽapastiri tawãwãhma
am akar\intkwa nã-a-pas-t-i-ri
HES then go-REFL-take.out-IT-S3SG-PST
ta-wãwãh=ma
pOSS1-grandfather=TOP
'Then, my grandfather came out.'
(20) îhã sonkwa sonkwa ese sonkwari pef pata wula nãhhama ĩhã ĩhã sambo sambo roho
Ĩ=hã sonkwa sonkwa ese sonkwa=r-Ø-i pe\int
PROX.DEM=FOC black black that black=COP-S3SG-PST people
pata wula yãh-ha=r-Ø-i=ma \tilde{i}=hã
HES foreign say-NMLZ=COP-S3SG-PST=NOM PROX.DEM=FOC
\tilde{=hã zambo zambo rojo}
PROX.DEM=FOC banana banana red

```
'"In a red guineo bush that they call "red banana" in foreign language (Spanish).", (21) oo

00
yes
AM: 'Yes.'
(22) tatah Jẽn iftikkira ãyã aktiri papiririyãma
```

ta-tah \intẽn Ø-if-tikk-ir-wa ã=yã
POSS1-foot exact O3SG-make-tie-S3PL-PFV DIST.DEM=LOC
ak-t-ir-i Ø-pa-pir-ir-i=yã=ma
be.in.state-DUR-S3PL-PST O3SG-take-INCP-S3PL-PST=LOC=TOP

```

ID: " "They tied my foot, where they were (in that red guineo bush), where they were going to take me," (says my aunt).'
(23) pama õkupe ifkyawĩ animal as isti?kar akwa

```

PRO2=TOP sleep-S2:PFV=only o3SG-make-S2:PFV=2PL animal
as
Ø-if-ti?k- $\varnothing$-wa=ra ak- $\varnothing$-wa
INDF.ART O3SG-make-tie-S3SG-PFV=ACC be.in.state-S3SG-PFV

```
'"You, you are only sleeping. (This is) an animal which is tied," (said the grandfather).'
(24) oorina iftaktwa a iftaki teftwa le diho
\begin{tabular}{llll} 
oo=rina & iftak- \(\varnothing-\mathrm{tV}-\) wa & a & iftak \(-\varnothing-\mathrm{i}\) \\
yes=also & get.up-S3SG-NEG-PFV & HES & get.up-S3SG-PST
\end{tabular}
```

te\int-\varnothing-tV-wa le dijo
get.away-S3SG-NEG-PFV him said

```
" "Not even does it (the animal) get up, it got up. It did not walk," he told her.'
(25) akarfki yar apaski myar animalma mab kaboh kaboh kaboh kaboh kaboh kaboh tfre tõfhi
\begin{tabular}{llllll} 
akarjki & yar & a-pask- \(\varnothing-\mathrm{i}\) & myar & animal=ma & mab \\
then & true & REFL-take.out-S3SG-PST & HES & animal=TOP & HES in.herds
\end{tabular}
\begin{tabular}{lllll} 
kaboh & kaboh & kaboh & kaboh & kaboh ter-Ø-i \\
in.herds & in.herds & in.herds & in.herds & in.herds go.down-S3SG-PST
\end{tabular}
\[
\text { ta- } \tilde{O} \int-\varnothing-\mathrm{hi}
\]

MID-lose-S3SG-PST
'Then, it is true, the (grandfather) went out. A herd of animals went down and got lost.'
(26) kapahni nãfãbermã yar top ĩyã waka§ nẽtenẽwaki
\begin{tabular}{lllll} 
kapahni & nã- \(\tilde{a}-\) ber-wa=mã & yar to? & \(\tilde{1}=y a ̃\) \\
morning & go-see-S1PL.EXCL-PFV=when & true & MED.DEM & PROX.DEM=LOC
\end{tabular}
waka \(\int\) nã-te \(\int-\) nã-wak- \(\varnothing\)-i
cow go-get.away-go-wait-S3SG-PST
'When we went to see in the morning, it is true, there some cows had gone through.'
(27) ãyãma todo serkadoras ĩ animal Ji
ã=yã=ma todo cercado=ras \(\tilde{1}\) animal
```

DIST.DEM=LOC=TOP all enclosed=REAS PROX.DEM animal
tfa-Ø-i
be.there-s3SG-PST
'There, because everything (was) all enclosed, there were [no] animals.'
(28) sehnaras arpakiruri ekama ya tatiam
sehna=ras a-r-pak-ir-u-ri eka=ma ya
spirit=REAS O3SG-APPL.P-take-S3PL-HAB-PST PRO3=TOP HES
ta-tia=ma
POSS1-aunt=TOP
'This is what the spirits (did), they (wanted to) take my aunt.'
(29) оо
OO
yes
AM: 'Yes.'
(30) akar\int te\int ãkan ariruriras ekape eka
akar\intkwa te\int-Ø-i \tilde{=kan}
then get.away-S3SG-PST DIST.DEM=SIM
a-r-ir-Ø-u-ri=ras eka=pe eka
O3SG-APPL.P-know-S3SG-HAB-PST=REAS PRO3=only PRO3

```

ID: 'Time went by, since only he knew (how to perform the ceremony).'
(31) oo
oo
yes
AM: 'Yes.'
(32) yar arwartukipe ĩnã jãhparwasri mũnya kiPra
\begin{tabular}{lll} 
yari & a-r-wartuk- \(\varnothing-\mathrm{i}=\) pe & \(\tilde{1}=n a ̃\) \\
true & O3SG-APPL.P-heal-S3SG-PST=only & PROX.DEM=INDF
\end{tabular}

Ø-yãh-par-wa=sri mũnia Ø-ka?-er-wa
O3SG-say-S1PL.INCL-PFV=UNCRT yucca.drink O3SG-make-S3PL-PFV
ID: 'True, he only healed her, things we say, they made the yucca drink. \({ }^{7}\)
(33) JaP kaPera nẽr sĩn ũwePerte?kra nẽr patãw amafte?kra

Ja? Ø-kaP-er-wa nẽ-er-i sina
sasal O3SG-make-S3PL-PFV go-S3PL-PST winkle
```

ũ-we?-er-te?k-er-wa nẽ-er-i patawã
CAUS-collect-S3PL-come-S3PL-PFV go-S3PL-PST armadillo

```
a-maf-te2k-er-wa
O3SG-kill-come-S3PL-PFV
'They made sasales, they went and came to collect winkles, they went to hunt armadillo.'
(34) karne akarfka atewa at fehra akarfk ekama ĩhã kortama
carne akarfka a-tewa
Ø-atSeh-er-wa
akar.jka
```

meat then POSS3SG-chili O3SG-put.in-S3PL-PFV then
eka=ma \tilde{=hã korta=ma}
PRO3=TOP PROX.DEM=FOC woman=TOP
'Then, they sprinkled chili on the meat, the women.'
(35) îhã ã nãyẽherpifimã kortari ĩhã kakaboyo Ĩnĩri pintarkakira
ĩ=hã \tilde{a} nã-yẽh-er-pi-\inti=mã
PROX.DEM=FOC DIST.DEM go-say-S3PL-FUT-PROX.PST=when
korta=r-Ø-i cacao=yo ĩ=hã inĩ=ri
woman=COP-S3SG-PST PROX.DEM=FOC cacao=INS PROX.DEM=MDT
pintar-ka-ka-ir-wa
paint-O3PL-make-S3PL-PFV
'There, when they are going to say (perform the ceremony), the women paint themselves with cacao.'
(36) kakuyo
kaku=yo
cacao=INS
AM: 'With cacao.'
(37) kakuyo arkarfka ohtyari ãma ã ifpimã ya
kaku=yo $\quad \operatorname{arkar} \int k a \quad$ ohtia=ri $\quad \tilde{a}=m a \quad \tilde{a}$
cacao=INS then chicha=COORD DIST.DEM=TOP DIST.DEM

```
Ø-if-Ø-pi=mã ..... ya
o3SG-make-s3SG-FUT=when ..... already
ID: 'With cacao. Then, when she will make chicha as well. \({ }^{8}\)
(38) ãma munarina kanoharina akas ĩhã ĩhã se kano puruhã
ã=ma munia=rina kanoha=rina aka=s
DIST.DEM=TOP yucca.drink=also canoe=also big=INDF.ART
PROX.DEM=FOC PROX.DEM=FOC HES canoe canoe=FOC
'The yucca drink too. They prepared it (in) a big elongated container.' \({ }^{\text {' }}\)
(39) puru
puru
canoe
AM: ‘An elongated container.’
(40) purukãn kira
puru=kan \(\quad\) Ø-ka-er-wa
canoe=SIM O3SG-make-S3PL-PFV
'They made it in elongated containers (like canoes).'
(41) kira mhm
Ø-ka-er-wa ..... mhm
o3SG-make-S3PL-PFV ..... INTERJ

ID: ‘They made it, mhm.'
(42) akarfkwa orkir pe?kirper arkehera
```

akar\intkwa Ø-ork-ir-i
Ø-pe?k-er-pi=ra
then O3SG-shake-S3PL-PST O3SG-bring-S3PL-FUT=PURP
a-r-keh-er-wa
O3SG-APPL.P-cover-S3PL-PFV
'Then they stirred it, they brought it, they covered it.'
(43) pifkri bri kahkan ãm ãrahã abuf abuf abuf abuf kai ãm ãrahã
Ø-pijk-er-i bri kah=kan ãm $\quad \tilde{a}=r a=h a ̃$ O3SG-lay.down-S3PL-PST packet four=SIM HES DIST.DEM=ACC=FOC
abuf abuf abuf abuf $\quad$ Ø-ka- $\varnothing-\mathrm{i} \quad$ ãm
fizzing fizzing fizzing fizzing o3sG-make-S3SG-PST HES

```
```

ã=ra=hã

```

DIST.DEM \(=\mathrm{ACC}=\mathrm{FOC}\)
'They left it, like four bongas, that became fermented. \({ }^{10}\)
(44) a la ora yegarifkira mã tefki ke a las syete a las dyes las dyes de la notfe
a.la.hora llegar-ifk-ir-wa=mã
te \(\int k-\varnothing-i\) ke
the.time arrive-make-S3PL-PFV=when get.away-S3SG-PST already
seven.o'clock ten.o'clock 10:00pm
'When the time came, already past 7:00 pm, 10 in the evening.'
(45) ke senarihã pefma ekaras tarina teftipi ãma ãm nãwa tarina teftiwamã
\begin{tabular}{llll} 
ke & tfena=r- \(\emptyset-\mathrm{i}=\mathrm{hã}\) & pe \(\int=\mathrm{ma}\) & eka=ras \\
already & sick=COP-S3SG-PST=FOC & people=TOP & PRO3=REAS
\end{tabular}
```

ta=rina
te\int-i-tV-pi
DIST.DEM=also get.away-S3SG-NEG-FUT DIST.DEM=TOP
ãm nã-Ø-wa ta=rina
HES go-S3SG-PFV DIST.DEM=also

```
                                    ã=ma
te \(\int-\mathrm{i}-\mathrm{tV}-\) wa \(=\mathrm{mã}\)
get.away-S3SG-NEG-PFV=when
'People who are already sick should walk and leave. No one should walk.' (46) am ekape akarfkwa eka yẽhuma ekama wula yẽhwamã
am eka=pe akarjkwa eka \(\quad\) - -yẽh- \(\varnothing\)-wa=ma
HES PRO3=only then PRO3 O3SG-say-S3SG-PFV=NOM
eka=ma wula \(\quad\) - -yẽh- -wa=mã
PRO3=TOP foreign o3SG-say-S3SG-PFV=NOM
'Only him (the grandfather) talks but what he says is in Spanish.'
(47) weftwa tuka ãkan patanẽhharihã nẽhpermã yar ekamari karwefkirwa
```

\emptyset-we\int-Ø-tV-wa tVk-Ø-Ø-wa ã=kan
O3SG-hear-S3SG-NEG-PFV say-O3SG-S3SG-PFV DIST.DEM=SIM

```

```

INCL-POSS1-say-NMLZ=MDT=FOC O3SG-say-S1PL.INCL-PFV=if true
eka=mari ka-r-wefk-ir-wa
PRO3=COND O3PL-APPL.P-hear-S3PL-PFV

```
'Spirits do not understand. If we truly speak in our language, they understand them.'
(48) pofk mhm
pofk mhm
so INTERJ
AM: ‘So, mhm.'
(49) ari wefkirwa akarfkira arnẽhira arnẽhira
```

ari Ø-wejk-ir-wa akar\intkira a-r-yẽh-ir-wa
clear O3SG-hear-S3PL-PFV then O3SG-APPL.P-say-S3PL-PFV

```
a-r-yẽh-ir-wa
O3SG-APPL.P-Say-S3PL-PFV
ID: '(Spirits) understand clearly. Then they (people of the community) pray (and) pray.'
(50) te \(\int\) ĩkatama yari taũwõfeprah tasma arnẽhpara
te \(\int-\varnothing-\mathrm{i} \quad\) îkata=ma \(\quad\) yar=i
```

get.away-S3SG-PST now=TOP true=COP:S3SG:PFV
ta-\tilde{u}-wa-\inte-par-ah tas=ma
MID-CAUS-collect-see-S1PL.INCL-PROX.FUT PRO1=TOP
a-r-yẽh-pa=ra
O3SG-APPL.P-say-S1SG:FUT=PURP
" "A while went by, it is true. Let's get together here so that I talk,"(said the grandfather).'
(51) te\int aryẽhĩ arwartuki\inton tati
te\int-Ø-i a-r-yẽh-ha=\tilde{1}
get.away-S3SG-PST O3SG-APPL.P-say-NMLZ=COP:S3SG:PFV
a-r-wartuk-Ø-i=\intona ta-tía
O3SG-APPL.P-heal-S3SG-PST=HEM POSS1-aunt
'After the prayers, he cured my aunt, you see.'
(52) ẽnaifon
ẽna=i=fona
well=COP:S3SG:PFV=HEM
'It is good, you see.'

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\section*{BOLAK/A ‘EVIL SPIRIT’, TOLD BY CARLOS DUARTE}

Claudine Chamoreau and Natalia Cáceres Arandia
CNRS-IRD, SEDYL AND CNRS, SEDyL
The narrative Bolakfa 'Evil Spirit' was told by Carlos Duarte, a native speaker born in La Campana who was over 90 years old in 2015 when this story was recorded. Carlos Duarte passed away in 2022. Pesh was his first language and then he learned Spanish from others in the village. The story was recorded by Ángel Martínez. Claudine Chamoreau transcribed and translated the text with the assistance of Ángel Martínez and Juana Hernández. This traditional narrative is about this Evil Spirit who lived in the mountain called Birikon or Baltimor, located in the region of Las Marías. This spirit named Bolakfa and other evil spirits came out at night, attacked and killed the people who were sleeping on their backs on the mountain. Evil Spirit is very powerful and is described as Satan. The shaman fought and chased Evil Spirit and the other spirits. This narrative shows a mix of traditional Pesh beliefs (evil spirits and the saving powers of the shaman) and Christian beliefs. Bolakfa is named Satan, and the Shaman represents good. He is assisted by an eagle who acts as his broker and helps him deliver the villagers from evil spirits.
(1) warku nãhuhs
wark-u- \(\varnothing-y a ̃ h-u-h=s a\)
repeat-S2-O3SG-say-S2-PROX.FUT=C.Q
AM: 'Speak again.'
(2) ese es es los que no te digo pues que son gentes invisibles

CD: ‘This one is (of) the ones that -well, I have mentioned it- are invisible people.'
(3) to patatift ĩkã esa ãkan Jãmarto ãkãlerwa tertw
to
\[
\text { pa-ta-tij-ta } \quad \tilde{1}=k a n
\]
esa
```

MED.DEM INCL-POSS1-SOW-AG.NMLZ PROX.DEM=SIM HES

```
```

ã=kan }\quad\mathrm{ --t\ã-par-tV-wa

```
DIST.DEM=SIM O3SG-see-S1PL.INCL-NEG-PFV
```

\tilde{a}=kan=l-er-wa tV-Ø-t-er-wa
DIST.DEM=SIM=COP-S3PL-PFV say-O3SG-IT-S3PL-PFV

```
'Like our God that we don't see. They (the spirits) are like that one, they say., \({ }^{11}\)
(4) ekam patafẽrwa ter
```

eka=ma pa-ta-\intã-er-wa tV-Ø-er-wa
PRO3=TOP INCL-O1-see-S3PL-PFV say-O3SG-S3PL-PFV

```
'They see us, they say.'
(5) kwãsãlerwa
kwãsã=l-er-wa
spirit=COP - S3PL - PFV
AM: ‘They are spirits.’
(6) pefkar ãma kwerpo i alma tferwa tertu
\begin{tabular}{lllll} 
pe \(\int-\mathrm{ka}=\mathrm{r}-\varnothing-\mathrm{i}\) & \(\tilde{\mathrm{a}}=\mathrm{ma}\) & cuerpo & y & alma \\
people-NMLZ=COP-S3SG-PST & DIST.DEM=TOP & body & and & soul
\end{tabular}
tfa-er-wa tV-Ø-t-er-wa
be.there-S3PL-PFV say-O3SG-IT-S3PL-PFV
CD: 'They (spirits) can also be living people with a body and soul, they say.'
(7) pero son pe \(\int\) warkilerwa tertur akrekya

'That is why they hate us humans.'
(9) ãkan ãra waha napifko õparma
\(\tilde{a}=k a n \quad\) ã \(=r a \quad\) waha \(\quad\) na-pi \(\int k-\varnothing-\) wa
DIST.DEM=SIM DIST.DEM=PURP mountain go-lay.down-S3SG-PFV
õ-par-wa=ma
sleep-S1PL.INCL-PFV=TOP
' So (when) we go to the mountains to lay down, to sleep.'
(10) pansa ariwa õparmã warkwa terw boka boka ariwalah
panza arriba \(\tilde{\text { on }}\)-par-wa=mã warkwa tV-Ø-er-wa
belly up sleep-S1PL.INCL-PFV=if bad say-O3SG-S3PL-PFV
boca boca arriba=l-a-hi
mouth mouth up=COP-S1SG-PST
'If we sleep on our backs, (it is) bad, they say. I slept facing up.'
(11) ãkarfk te?kere ke ãma
\begin{tabular}{llll} 
akarjkwa & tePk-er-wa & ke & ãma \\
then & come-S3PL-PFV & already & HES
\end{tabular}
'Then they come already.'
(12) ãma ke la orasyon te?komã ke ã? ãma apasferw tefkerwa titwa pe§
\begin{tabular}{lllllll} 
ãma & ke & la & oración & te?k- \(\varnothing\)-wa=mã & ke & ã? \\
HES & already & the prayer & come-S3SG-PFV=when & already & HES
\end{tabular}
ãma a-pas-tfe-er-wa te \(\int k\)-er-wa

HES REFL-take.out-TOT-S3PL-PFV get.away-S3PL-PFV
```

tV-Ø-t-er-wa pe\int

```
say-o3SG-IT-S3PL-PFV HES
'Um, when the time of prayer comes already (in the evening), all (the evil spirits) come out, go around, they say.'
(13) peftah peftah sukuh tefkernerwa tertw
```

pe\int-tah pef-tah Ø-sukuh-er-wa
POSS3PL-path POSS3PL-path O3SG-grab-S3PL-PFV
tefk-er-na-er-wa tV-Ø-t-er-wa
get.away-S3PL-go-S3PL-PFV say-O3SG-IT-S3PL-PFV

```
'They take their path and they go around, they say.'
(14) ãkarfk patas pefma anyuiras õparwa terteram
```

akar\intkwa pa-tas pe\int=ma aniwu=i=ras
then INCL-PRO1 people=TOP night=COP:S3SG:PFV=REAS
~}-\mathrm{ par-wa tV-Ø-t-er-wa=ma
sleep-S1PL.INCL-PFV say-O3SG-IT-S3PL-PFV=NOM

```
'Then, because we people, we sleep when night comes, (that) is what they say.'
(15) ãkara waha tefõparwamã suruhp õparwa tertw
```

ã=kan=ra waha te\int-\tilde{on}-\textrm{par}-\mathrm{ wa=mã}
DIST.DEM=SIM=PURP mountain get.away-sleep-S1PL.INCL-PFV=when

```
suruh=pe \(\quad \tilde{o}-\) par-wa \(\quad \mathrm{tV}-\emptyset-\mathrm{t}-\mathrm{er}-\mathrm{wa}\)
side=only sleep-S1PL.INCL-PFV say-O3SG-IT-S3PL-PFV
'That is why, when we go sleep in the mountains, we sleep only on our side, they say.'
(16) patahkapifkerwa patayayã
```

pa-ta-aka-pifk-er-wa
pa-ta-aya=yã
INCL-O1-INT-lay.down-S3PL-PFV INCL-POSS1-atop=LOC

```
'They (the spirits) step on us.'
(17) patahakapifkermã ãyope õnparwa tertw
pa-ta-aka-pijk-er-wa=mã \(\quad \tilde{a}=y o=\) pe
INCL-O1-INT-lay.down-S3PL-PFV=if DIST.DEM=INS=only
õ-n-par-wa
tV-Ø-t-er-wa
```

sleep-DUR-S1PL.INCL-PFV say-O3SG-IT-S3PL-PFV

```
'If they step on us, just with that we die, they say.'
(18) ãy ãhã bolafalertw Jok tfatah ã tri

```

    say-O3SG-S3PL-PST=EMPH DIST.DEM=LOC shaman=TOP
    ```

CD: 'There the shamans say,'
(23) wãta tijkupimã nope tepito waha asayã
```

wãta ta-ijk-u-pi=mã na-u-pi tV-pi-t-a-wa
shaman MID-make-S2-FUT=if go-S2-FUT say-O2-IT-S1SG-PFV
waha a-sa=yã
mountain POSS3SG-in=LOC

```
'"If you are going to become shaman, I tell you to go to the mountains.'
(24) não ãyã answa ayope aperfk arwifeup
```

nã-u-h ã=yã answa ha=yo=pe
go-S2-PROX.FUT DIST.DEM=LOC palm leaf=INS=only
a-per\intk-a a-r-wi-\inte-u-pi
REFL-cover-PTCP O3SG-APPL.P-surround-TOT-S2-FUT

```

، "Go there loaded with the palm leaf and you will be surrounded by them (evils).'
(25) ka?o pari kupe
ka?o pa=ri \(\quad\) - \(\mathrm{ka}-\mathrm{u}-\mathrm{pe}\)
house PRO2=MED O3SG-hacer-S2-FUT
'"You will make a house.",
(26) answa ĩisa
answa \(\tilde{1}=\mathrm{i}=\mathrm{sa}\)
palm PROX.DEM=COP:S3SG:PFV=C.Q

AM: 'What is this palm?'
(27) ãyã õkuh
\[
\begin{array}{ll}
\text { ã=yã } & \tilde{o} \mathrm{k}-\mathrm{u}-\mathrm{h} \\
\text { DIST.DEM=LOC } & \text { sleep-S2-PROX.FUT }
\end{array}
\]

CD: ‘ "Sleep there.'
(28) answayo hama õkopipera kama sakuh papeahma
answa=yo ha=ma \(\quad \tilde{\mathrm{o}} \mathrm{k}-\mathrm{u}-\mathrm{pi}=\mathrm{pe}=\mathrm{ra} \quad\) cama
palm=INS leaf=TOP sleep-S2-FUT=only=PURP bed

Ø-sak-u-h pa-pi-eh=ma
O3SG-stop-S2-PROX.FUT PRO2-POSS2-POSS.PRO=TOP
، "With the palm leaf you make your bed to sleep (in it). You put this (bed) on and it becomes yours.'
(29) ãma ãyo õkupe ãma kama
\[
\tilde{\mathrm{a}}=\mathrm{ma} \quad \tilde{\mathrm{a}}=\mathrm{yo} \quad \tilde{\mathrm{o} k}-\mathrm{u}-\mathrm{pi} \quad \tilde{\mathrm{a}}=\mathrm{ma} \quad \text { cama }
\]

DIST.DEM=TOP DIST.DEM=INS sleep-S2-FUT DIST.DEM=TOP bed
"'You will sleep with those ones (spirits), in the bed."
(30) distintos eh espiritus te?kerwa terw
distintos eh espíritus te2k-er-wa tV-Ø-er-wa
different HES spirits come-S3PL-PFV say-O3SG-S3PL-PFV
'Different spirits come, they say.'
(31) allí anda el mero satanás también
'There wanders Satan himself too.'
(32) tara tara pefkara artokki to? ijkerkãn ĩketa
```

ta=ra ta=ra pef-ka=ra
DIST.DEM=ABS DIST.DEM=ABS people-NMLZ=ABS
a-r-to?k-Ø-i to? Ø-ijk-er-wa=kan
O3SG-APPL.P-enter-S3SG-PST MED.DEM O3SG-make-S3PL-PFV=DBT
ĩketa
now
'Any Pesh person who wants to go into (the mountain) has to do it now.'
(33) tasma ĩkẽ nãte?kari Jokyã to?kapaskri

| tas=ma | $\tilde{1}=$ ken | nã-te?k-a-ri | Sok=yã |
| :--- | :--- | :--- | :--- |
| PRO1=TOP | PROX.DEM=SIM | go-come-S1SG-PST | hill=LOC |

to $2 \mathrm{k}-\mathrm{a}-\mathrm{pask}-\mathrm{a}-\mathrm{ri}$
enter-REFL-take.out-S1SG-PST
'I went and came to the hill. I entered and came back out.'
(34) patawi?kri atiPparhã ãyã kafãari
pa-ta-wiPk-er-i ati२par=hã
INCL-O1-dance-S3PL-PST giant=FOC
ã=yã $\quad$ ka- $\int \tilde{a}-a-r i$
DIST.DEM=LOC O3PL-see-S1SG-PST

```
'The giants bothered us. I saw them there.'
(35) pef yã õneri ãyã ka」ãari
\(\operatorname{pe\int } \quad \tilde{1}=y a ̃\) © \(-\mathrm{n}-\mathrm{er}-\mathrm{i}\) ã=yã
people PROX.DEM=LOC sleep-DUR-S3PL-PST DIST.DEM=LOC
\(\mathrm{ka}-\int \tilde{\mathrm{a}}-\mathrm{a}-\mathrm{ri}\)
O3PL-see-S1SG-PST
'There I saw the people (who) died there.'
(36) fok as paker tferw ãyã tferwa ĩkitama trua
Jok as Ø-pak-er-wa t \(\int a-\mathrm{er}-\mathrm{wa}\) ..... \(\tilde{a}=y \tilde{a}\)
hill INDF.ART O3SG-take-S3PL-PFV be.there-S3PL-PFV DIST.DEM=LOC
tfa-er-wa \(\quad\) îkita \(=\mathrm{ma} \quad \mathrm{tV}-\varnothing-\mathrm{er}-\) wa
be.there-S3PL-PFV now=TOP say-O3SG-S3PL-PFV
'They took people to a hill, they are living there now, they say.'
(37) pero saber yo no acabo de creer eso
'But who knows, I don't think I believe that.'
(38) krispe alkanse Jka we Jkrihã?
kris \(=\) pe \(\quad\) Ø-alcanzar-ifk-a-wa ..... Ø-we \(\int k-a-r i=h a ̃ ?\)
time \(=\) only \(\quad\) O3SG-be.able.to-make-S1SG-PFV O3SG-hear-S1SG-PST=FOC
'Only one time I was able to hear.'
(39) Fransisko ãkãn tĩ t \(\int 0\) rrina yetah t \(\int\) wa
Francisco ã=kãn tV-Ø-i-wa t for \(=\) rina

\section*{Francisco DIST.DEM=SIM say-O3SG-S3SG-PFV hill=also}
```

uye-tah tfa-i-wa
big-NMLZ.field be.there-S3SG-PFV

```
'Francisco also said that there is a big hill.'
(40) ãyã tokapasbarwa
ã=yã tok-a-pas-bar-wa
DIST.DEM=LOC enter-REFL-take.out-S1PL.EXCL-PFV
'There we came in and came out.'
(41) birikonã
Birikõ=yã
Birikon=LOC
AM: ‘In Birikon.'
(42) ãyã tẽ
\(\tilde{a}=y a ̃ \quad t a=i\)
DIST.DEM=LOC DIST.DEM=COP:S3SG:PFV
CD: 'That is there.'
(43) îkã ĩkẽ to? ewis aka pakwa pakerwa
\(\tilde{1}=k a n\) to? ewis aka
PROX.DEM=SIM PROX.DEM=SIM MED.DEM snake big
\(\emptyset-\) pak- \(\varnothing\)-wa \(\quad\) - -pak-er-wa
o3SG-take-S3SG-PFV o3SG-take-S3PL-PFV
'There they take the mother of the snake.'
(44) nẽy peke Jki trwa ĩ tikirerus
```

nã-Ø-i
Ø-pegar-ifk-Ø-i
tV-Ø-er-wa
go-s3SG-PST O3SG-hit-make-S3SG-PST say-O3SG-S3PL-PFV
\tilde{1}}\quad\textrm{tVk}-Ø-\textrm{er}-\textrm{wa}=\textrm{sa
PROX.DEM say-O3SG-S3PL-PFV=C.Q

```
'It went to get hit, they say. What do they call it?'
(45) mm to? niha Baltimor
mm to? nĩhã Baltimor

INTERJ MED.DEM here Baltimor

AM: 'That Baltimor here.'
(46) patayãhyoh yãhtã
\[
\text { pa-ta-yãh-a=yo=hã } \quad \emptyset-y a ̃ h-t V-a-w a
\]

INCL-POSS1-say-NMLZ=INS=FOC O3SG-say-NEG-S1SG-PFV

CD: 'I don't say it in our language.'
(47) patayãhrima Baltimor tahtofki
```

pa-ta-yãh-a=r-Ø-i=ma Baltimor
INCL-POSS1-say-NMLZ=COP-S3SG-PST=TOP Baltimor

```
ta-r-ta-õ \(\int k-\varnothing-i\)
O1-APPL-MID-lose-S3SG-PST

AM: 'I forgot the name of Baltimor in our language.'
(48) tahtofkwa
ta-r-ta-õ \(\int k-Ø-\) wa
O1-APPL-MID-lose-S3SG-PFV
'I forgot it.'
(49) no me acuerdo como es Baltimor
'I don't remember what Baltimor is (in Pesh).'
(50) tfot \(\int\) oh ãhi
\(\varnothing-\mathrm{t} \int \mathrm{o}-\mathrm{t} \int \mathrm{O}-\mathrm{u}-\mathrm{h}\) ..... ã=hi
o3SG-see-see-S2-PROX.FUT DIST.DEM=COP:S3SG:PFV
CD: 'Look what this is.'
(51) îkan tersa
ĩ=kan \(\mathrm{tV}-\varnothing\)-er-wa=sa
PROX.DEM=SIM say-O3SG-S3PL-PFV=C.Q
AM: 'What do they call it?'
(52) Leonorna
Leonor=na
Leonor=REP
CD: 'It is called "Leonor".,
(53) îkan tersa Baltimor
Ĩ=kan \(\mathrm{tV}-\varnothing\)-er-wa=sa Baltimor
PROX.DEM=SIM say-O3SG-S3PL-PFV=C.Q Baltimor
AM: 'What do they call Baltimor?'
(54) Baltimorma wula yãhtai
Baltimor=ma wula yãh-ta=i
Baltimor=TOP foreign say-AG.NMLZ=COP:S3SG:PFV
'In Spanish it is "Baltimor",'
(55) ãhã yar ãkani ek apĩn
ãhã yar ã=kan=i eka a-pĩn
ah true DIST.DEM=SIM=COP:S3SG:PFV PRO3 POSS3SG-name
CD: 'Ah, that is really its name.'
(56) oo Baltimor
oo Baltimor
yes Baltimor
AM: 'Yes. Baltimor.'
(57) akreke patayãhrimã ko?
akreke pa-ta-yãh-a=r- \(\varnothing-\mathrm{i}=\mathrm{mã}\) ..... ko?
but INCL-POSS1-say-NMLZ=COP-S3SG-PST=TOP maybe
'But I don't know (its name) in our language maybe.'
(58) yĩho tõwãh
Ø-yẽh-a-wa ta-wãhwã
o3SG-say-S1SG-PFV POSS1-granchild
CD: ‘I say, my grandchild.’
(59) ika pikẽ tawarkwa tris ãhã Leonorkan
ika pi=ken ta-wark- \(\varnothing\)-wa tV-Ø-er-i=sa
and place=LOC MID-remain-S3SG-PFV say-O3SG-S3PL-PST=C.Q
ã=hã Leonor=kan
DIST.DEM=FOC Leonor=LOC
'And where is that place that they call "Leonor" located?'
(60) Las Marías
AM: ‘Las Marías.'
(61) no es en Las Marías
CD: 'It is not in Las Marías.'
(62) pyahsa
pi-ah=sa
place-NMLZ=C.Q
AM: 'Where is it?'
(63) No
CD: 'No.’
(64) arirya pa
\(a-r-i r-y a\) ..... pa
O3SG-APPL.P-know-S2:PFV ..... PRO2
AM: ‘Do you know?’
(65) pero no sé donde se encuentra pero lo sé que hay
CD: 'I don't know where it is located but I know it exists.'
(66) hay un cerro alto mitad en el mero fondo del mar
'There is a high hill more or less really deep in the sea.'
(67) alla iba con ese animal, que era una un animal semejante
'He used to go there with that animal (the one) that was a similar (type of) animal.'
(68) y un águila que era grande también dicen
'And an eagle that was also big, so they say.'
(69) ãka yãhma
```

ã=kan yãh-a=ma
DIST.DEM=SIM say-NMLZ=TOP

```

AM: 'Like that, the story.'
(70) ãka yãhma
```

\tilde{a}=kan yãh-a=ma
DIST.DEM=SIM say-NMLZ=TOP

```
'Like that, the story.'
(71) paki trw ãyã

Ø-pak- -i \(\quad\) tV- -er-wa \(\quad\) ã=yã
O3SG-take-S3SG-PST say-O3SG-S3PL-PFV DIST.DEM=LOC
CD: 'They take him there, they say.'
(72) patatifta tiki tertur ãtahma
```

pa-ta-ti\int-ta tVk-Ø-Ø-i
INCL-POSS1-sow-AG.NMLZ say-O3SG-S3SG-PST
tV-Ø-t-er-wa }\quad\mathrm{ ä=tVh=ma
say-O3SG-IT-S3PL-PFV DIST.DEM=NEG=TOP

```
'God said it, they say, "Not like that.",
(73) ĩyã fatePer nẽher ĩ animal ãma pakuh
```

ĩ=yã tga-te?-er-wa Ø-yẽh-er-wa
PROX.DEM=LOC be.there-come-S3PL-PFV O3SG-say-S3PL-PFV

```

```

PROX.DEM animal DIST.DEM=TOP O3SG-take-S2-PROX.FUT
'They are from here. They say, "This animal, take that one.'
(74) pakuh ãyã take akereyã natokku ãma

```
pi-ah pi-ah pi-ah \(\quad\) ă=ma take
```

Ø-pak-u-h \tilde{a}=yã take a-kere=yã

```
Ø-pak-u-h \tilde{a}=yã take a-kere=yã
O3SG-take-S2-PROX.FUT DIST.DEM=LOC sea POSS3SG-at.front=LOC
O3SG-take-S2-PROX.FUT DIST.DEM=LOC sea POSS3SG-at.front=LOC
na-tokk-u-h \tilde{a}=ma
na-tokk-u-h \tilde{a}=ma
go-drink-S2-PROX.FUT DIST.DEM=TOP
go-drink-S2-PROX.FUT DIST.DEM=TOP
،"Take it there to the middle of the sea, go and swallow it."
،"Take it there to the middle of the sea, go and swallow it."
(75) pyah pyah pyah ãma take uPte\intku ãyã toqt\intehu
(75) pyah pyah pyah ãma take uPte\intku ãyã toqt\intehu
place-NMLZ place-NMLZ place-NMLZ DIST.DEM=TOP sea
place-NMLZ place-NMLZ place-NMLZ DIST.DEM=TOP sea
uP-te\intk-u-h \tilde{a}=yã
uP-te\intk-u-h \tilde{a}=yã
CAUS-get.away-S2-PROX.FUT DIST.DEM=LOC
CAUS-get.away-S2-PROX.FUT DIST.DEM=LOC
Ø-toq-tfe-u-h
Ø-toq-tfe-u-h
O3SG-drink-TOT-S2-PROX.FUT
```

O3SG-drink-TOT-S2-PROX.FUT

```
'"Wherever, cross the sea. There, swallow everything.'
(76) ãyã ãpku ãma afafeh te?kupe tikiri
\begin{tabular}{lll}
\(\tilde{a}=y \tilde{a}\) & \(\emptyset-\tilde{a}\) २k-u-h & \(\tilde{a}=m a\) \\
DIST.DEM=LOC & O3SG-eat-S2-PROX.FUT & DIST.DEM=TOP
\end{tabular}
\(\mathrm{a}-\mathrm{t} \int \mathrm{a}-\mathrm{t} \int \mathrm{e}-\mathrm{u}-\mathrm{h}\)
te Pk -u-pe
REFL-defecate-TOT-S2-PROX.FUT come-S2-FUT
tVk- \(\varnothing\)-ir-i
say-03SG-S3PL-PST
، "There you swallow, you defecate all that, you will come," they said.'
(77) y va el gran el gran águila vieja, se fue ahí en ese, en ese...
'And the big old eagle goes, it left there, in that one...'
(78) wako wako
wako wako
eagle eagle
AM: 'Eagle, eagle.'
(79) Y se fue allí a encaramarse ya no no aguantaba dice

CD: 'And it went there to perch. And now, it couldn't hang on, they say.'
(80) ãyã twehi a?ki tertura ãnihã takeyã ãyã ãnihã
\begin{tabular}{|c|c|c|}
\hline ã=yã & teweh-Ø-i & a \(2 \mathrm{k}-\varnothing\)-i \\
\hline
\end{tabular}

DIST.DEM=LOC go.up-S3SG-PST be.in.state-S3SG-PST
\begin{tabular}{llll} 
tV-Ø-t-er-wa & ãni=hã & take=yã & ã=yã \\
say-O3SG-IT-S3PL-PFV & there=FOC & sea=LOC & DIST.DEM=LOC
\end{tabular}
ãni=hã
there \(=\mathrm{FOC}\)
'There it (the eagle) went up and stayed, they say, at the sea, there.'
(81) cerro de piedra cerrohi tru ãnyã twek
cerro de piedra cerro=hi tV-Ø-er-wa
hill of stone hill=COP:S3SG:PFV say-O3SG-S3PL-PFV
ãni=yã taweh-Ø-i
there \(=\) LOC go.up-S3SG-PST
'It is the stone hill (Baltimor), they say. There it went up.'
(82) ũmpok ifpak iftaPkpira k ifpak papira
\begin{tabular}{llll} 
ũm-pok & \(\emptyset-i j p a k-\varnothing-i\) & ifta2k- - -pi=ra & ke \\
ORD-two & O3SG-pick.up-S3SG-PST & get.up-S3SG-FUT=PURP & already
\end{tabular}
\[
\begin{array}{ll}
\varnothing-\mathrm{i} \int \text { pak- } \varnothing-\mathrm{i} & \varnothing-\mathrm{pa}-\varnothing-\mathrm{pi}=\mathrm{ra} \\
\text { O3SG-pick.up-S3SG-PST } & \text { O3SG-take-S3SG-FUT=PURP }
\end{array}
\]
'Secondly, it picked it up so that it stood up already. It picked it up to take it.'
(83) ãyã trabaki yã warkura
\(\tilde{a}=y a ̃ \quad\) (-trabar \(-\mathrm{ka}-\varnothing-\mathrm{i} \quad \tilde{\mathrm{i}}=\mathrm{ya} \quad\) warku=ra
DIST.DEM=LOC O3SG-block-make-S3SG-PST PROX.DEM=LOC bad=ACC
'There he (the shaman) neutralized the devil.'
(84) ke amaskpaki tertwa
ke a-mask- - pak- -i \(\mathrm{i} \quad\) tV- - \(\mathrm{t}-\mathrm{er}-\) wa
already o3sG-kill-o3SG-take-S3SG-PST say-O3SG-IT-S3PL-PFV
'He (shaman) had already killed it (evil spirit) and taken it, they say.'
(85) pero era un animal que era grande dicen
'But it (evil spirit) was an animal that was big, it is said.'
(86) ãra pos pefki yar take atenyã tokJeaki
```

ãra pues Ø-pefk-Ø-i yar take aten=yã
HES then O3SG-take.off-S3SG-PST true sea side=LOC

```

Ø-tokk- e -ak- - - -i
o3SG-drink-TOT-be.in.state-S3SG-PST
'If it (the eagle) had crossed to the other side of the sea, he would have drunk everything.'
(87) te?kirimã to pefwakuma \(\sqrt{\text { iftwã tertura }}\)
```

te?k-ir-i=mã to pe\intwakwa=ma
come-S3PL-PST=if MED.DEM animal=TOP

```
\(\mathrm{t} \int \mathrm{a}-\mathrm{i} \int-\mathrm{t}-\varnothing\)-wa=hã \(\mathrm{tV}-\varnothing-\mathrm{t}-\mathrm{er}-\mathrm{wa}\)
be.there-COND-DUR-S3SG-PFV=FOC say-O3SG-IT-S3PL-PFV
'If that animal had come, they said.'
(88) ebiska
ewis-ka
snake-NMLZ
AM: ‘Snake.'
(89) ebisra
ewis=ra
snake \(=A C C\)
'It is the snake.'
(90) ว̃hว̃

ว๊hว̃
yes
CD: 'Yes.'
(91) am akreke sikiy õnerpiri ter
```

am akreke siki=yo \tilde{o}-n-er-pi-ri
HES but thorn=INS sleep-DUR-S3PL-FUT-PST

```
tV-Ø-er-i
say-03SG-S3PL-PST
'But with the thorn they would have died, they say.'
(92) sikir atokparm ãyope
```

siki=ra a-tok-par-i=mã ã=yo=pe
thorn=ACC REFL-enter-S1PL.INCL-PST=if DIST.DEM=INS=only

```
'If we stick in the thorn, simply with that.'
(93) am to pefwako pataãẽkãn artafarirpiri tre
\[
\text { am to pefwako pa-ta-ãẽ- } \varnothing-\mathrm{i}=\text { kan }
\]
```

artafa=r-ir-pi-ri
tV-Ø-er-wa
worse=COP-S3PL-FUT-PST say-O3SG-S3PL-PFV

```
'It would have been as if that animal had bitten us, it was going to be worse, they say.'
(94) ãkara tamãkãkii patatifta
\begin{tabular}{llll} 
ã=kan=ra & ta-mãkãk-i-i & pa-ta-tif-ta & \\
DIST.DEM=SIM=PURP & MID-change-S3SG-PST & INCL-POSS1-sow-AG.NMLZ \\
'That is why our god changed it.' & & \\
(95) patanahrima ã innã warkwo takiftiftima & & warkwa \\
pa-ta-yãh-a=ri=ma & ã & \(\tilde{1}=\) nã & \\
INCL-POSS1-say-NMLZ=MDT=TOP & DIST.DEM & PROX.DEM=INDF & bad
\end{tabular}

Ø-teki \(\int-\mathrm{ti} \int-\mathrm{t}-\varnothing-\mathrm{i}=\mathrm{ma}\)
O3SG-get.stuck-almost-DUR-S3SG-PST=NOM
'In our language that bad thing got stuck.'
(96) tikiftyãma el serro ka?saki tikiri

Ø-tikif-t-Ø-i=yã=ma el cerro
O3SG-get.stuck-DUR-S3SG-PST=LOC=TOP the hill
ka?sa-ka-Ø-i tVk-Ø-ir-i
branch-make-S3SG-PST say-O3SG-S3PL-PST
'Where it got stuck, they called it "the branching hill".'
(97) patajãhyoma ka?saki tikiri
```

pa-ta-yãh-a=yo=ma kaPsa-ka-\varnothing-i
INCL-POSS1-say-NMLZ=INS=TOP branch-make-S3SG-PST
tVk-Ø-ir-i
say-03SG-S3PL-PST
'In our language they say "branching (hill)".'
(98) kaPsaki
kaPsa-ka-Ø-i
branch-make-S3SG-PST
AM: `Branching (hill).'
(99) ¿no es cerro Chachaguate?
'Isn't it the Chachaguate hill?'
(100) ¿cerro Chachaguate no es?
'It is not the Chachaguate hill?'
(101) no
CD: 'No.'
(102) kaPsaki es como si fueran dos cerros iguales
kaPsa-ka-Ø-i es como si fueran dos cerros iguales
branch-make-S3SG-PST is like if were two hills identical
AM: 'The branching (hill) is as if there were two identical hills.'
(103) kaPsakima es como un palo que sube ĩrikã
kaPsa-ka-Ø-i=ma es como un palo que sube

```
branch-make-S3SG-PST=NOM is like one tree that goes.up
\(\tilde{i}=r-\emptyset-\mathrm{i}=\mathrm{kan}\)

PROX.DEM \(=\) COP - S3SG - PST \(=\) SIM
CD: 'The branching (hill) is like a tree that goes up, it was like that.'
(104) twe asikãn asikãn ramas eso se yama ka?sakwo
teweh-Ø-i asi=kãn asi=kãn ramas eso se.llama
go.up-S3SG-PST slingshot=SIM slingshot=SIM branches that is.called
```

kaPsa-ka-Ø-wa

```
branch-make-S3SG-PFV
'That is what it is called "the branching (hill)", as it goes up like a slingshot.'
(105) kaPsaki asi es dicen ese cerro es grande
\begin{tabular}{llllll} 
kaPsa-ka- \(\varnothing-\mathrm{i}\) & así & es dicen ese cerro es grande \\
branch-make-s3SG-PST & thus is they.say that hill is big
\end{tabular}
'The branching (hill), it is like that, they say. That hill is big.'
(106) twe ka?sakwa tertura
\begin{tabular}{lll} 
teweh- \(\emptyset-\mathrm{i}\) & ka?sa-ka- \(\varnothing\)-wa & tV- \(\emptyset-\mathrm{t}-\mathrm{er}-\mathrm{wa}\) \\
go.up-S3SG-PST & branch-make-S3SG-PFV & say-03SG-IT-S3PL-PFV
\end{tabular}
'The branching (hill) goes up like a slingshot, they say.'
(107) pyahni arirtwo tasma
```

pi-ah=na=i a-r-ir-a-tV-wa
place-NMLZ=INDF=COP:S3SG:PFV O3SG-APPL.P-know-S1SG-NEG-PFV

```
tas \(=\mathrm{ma}\)

PRO1=TOP
AM: ‘Me, I don't know where it is.'
(108) arirtawa tasma
\[
\begin{array}{ll}
\mathrm{a}-\mathrm{r}-\mathrm{ir}-\mathrm{a}-\mathrm{tV}-\mathrm{wa} & \text { tas=ma } \\
\text { O3SG-APPL.P-know-S1SG-NEG-PFV } & \text { PRO1=TOP }
\end{array}
\]
'I don't know.'
(109) tasma wefkar ke
\[
\text { tas }=\mathrm{ma} \quad \text { Ø-we } \int \mathrm{k}-\mathrm{a}-\mathrm{ri} \quad \text { ke }
\]

PRO1 \(=\) TOP \(\quad\) O3SG-hear-S1SG-PST already
CD: 'I had already heard (about this).'
(110) taparakawamã wãta Jeriras ãkanhã
```

ta-para-ka=r-a-wa=mã
wãta

```
POSS \(1-\) youth - NMLZ \(=\) COP - S1SG - PFV \(=\) when shaman
\(\int a-e r-i=\) ras \(\quad \tilde{a}=k a n=h a ̃\)
be.there - S3PL-PST=REAS \(\quad\) DIST. DEM \(=\) SIM \(=F O C\)
'When I was young, because there was a shaman like that one.'
(111) yẽhru wifkari takore Juruwa
\begin{tabular}{lll} 
Ø-yẽh-er-wa & Ø-we k -a-ri & ta-kore \\
O3SG-say-S3PL-PFV & O3SG-hear-S1SG-PST & POSS1-uncle
\end{tabular}
fa-er-wa
be.there-S3PL-PFV
'They say, "I hear my uncle, they (shamans) exist."'
(112) ke aka tiftpe õniw ãrina
ke aka ta-if-t- \(\varnothing\)-pi กั-n-i-wa
already big MID-make-DUR-S3SG-FUT sleep-DUR-S3SG-PFV
ã=rina
DIST.DEM=also
'He was already becoming old. That one also died.'
(113) a mí me contaban cosas todavía lo tengo presente
'They used to tell me things. I still remember them.'
(114) yarpra
yar=pra
true=EMPH
AM: 'It is true.'

\title{
WA T/ENA ‘THE EVIL EYE’, TOLD BY JUANA HERNÁNDEZ \\ Claudine Chamoreau and Natalia Cáceres Arandia \\ CNRS-IRD, SEDYL and CNRS, SEDyL
}

The narrative Wa tfena 'The evil eye' was told by Juana Hernández, a native speaker born in 1949 in Pueblo Viejo, a hamlet near Dulce Nombre de Culmí. She is the sister of Francisco Hernández and she migrated with several members of her family in the early 1990s to the department of Gracias a Dios, where they founded the village of Nuevo Dulce Nombre. She and her family migrated at the beginning of the 21 st century to Moradel near the Caribbean sea so that her sons could study in Trujillo. Pesh was her first language and then she learned Spanish from others in the village. The story was recorded by Claudine Chamoreau and Ángel Martínez. This narrative was transcribed and translated by Claudine Chamoreau, Ángel Martínez and Juana Hernández. This is a personal narrative focused on the knowledge of the speaker about healing children who are victims of the evil eye. She explains how she prepares a mixture of plants with egg yolks and holy water. As she is a good healer, she always manages to heal children who are victims of this disease. To treat the children, she also asks parents to buy ingredients and help her treat the children. The action of the parents, especially the mothers, is also explained.
(1) aye ĩsi kakapama tas
\begin{tabular}{llll} 
a-ye & ĩsi & ka-ka-pa=ma & tas \\
POSS3SG-small & medicine & O3PL-make-S1SG:FUT=NOM & PRO1
\end{tabular}
'For the kids, for whom I make medicine.'
(2) ã wa wa tfena terama
ã wa wa tfena \(\mathrm{tV}-\emptyset\)-er-wa=ma
HES eye eye sick say-O3SG-S3PL-PFV=NOM
'They call it the (evil) eye, the sick eye.'
(3) ãma pok tfaawa aye ape \(\int\) t fana yar wa?i a wa
\begin{tabular}{llll}
\(\tilde{\mathrm{a}}=\mathrm{ma}\) & pok & \(\emptyset-\mathrm{t} \mathrm{fa}-\mathrm{a}-\) wa & a-ye \\
DIST.DEM=TOP & two & O3SG-see-S1SG-PFV & POSS3SG-small
\end{tabular}
\begin{tabular}{llllll} 
a-pe & t.ana & yar & wa=?i & a & wa \\
POSS3SG-people & sick & true & eye=COP:S3SG:PFV & HES & eye
\end{tabular}
'I see two kids, their sick body, it is truly the (evil) eye.'
(4) watahã ãnara tfaawa ape \(\int\) aye yas paht \(\int\) eawa
```

wa=tVh=hã \tilde{a}=na=ra (
eye=NEG=FOC DIST.DEM=INDF=ACC O3SG-see-S1SG-PFV

```
a-pe \(\int \quad\) a-ye \(\quad\) yas \(\emptyset-\) pah-t \(\int \mathrm{e}-\mathrm{a}-\) wa

POSS3SG-people POSS3SG-small all o3SG-touch-TOT-S1SG-PFV
'(If) it is not the (evil) eye, it is something. I look at his body. I check the whole child.'
(5) yar wahã awatahã ãnara pahtfeawa
```

yar wa=hã a-wa=tV=hã \tilde{a}=na=ra
true eye=FOC POSS3SG-eye=NEG=FOC DIST.DEM=INDF=ACC

```

Ø-pah-tfe-a-wa
O3SG-touch-TOT-S1SG-PFV
'Whether it is truly the (evil) eye or not, it is something. I check all of him.'
(6) anî?a asawa ye yas to? apẽha akiwakan iftakerwakan
\begin{tabular}{lllll} 
anĩ̉a & a-sawa & ye yas to? \\
HES & POSS3SG-hand & small all & MED.DEM
\end{tabular}
\begin{tabular}{lll} 
a-pẽh-a & ak-i-wa=kan & iftak-er-wa=kan \\
REFL-move-PTCP & be.in.state-S3SG-PFV=SIM & get.up-S3PL-PFV=SIM
\end{tabular}
'His little hands, how they are moving, how they rise.'
(7) ifkũmã wata?i akarfkwa îkan ãyã ĩra t tãẽnkawa
\begin{tabular}{|c|c|c|c|c|}
\hline Ø-ijk-i-wa=mã & \multicolumn{2}{|l|}{\(\mathrm{wa}=\mathrm{tVh}=\mathrm{Pi}\)} & \multicolumn{2}{|r|}{akarfkwa} \\
\hline \multicolumn{5}{|l|}{O3SG-make-S3SG-PFV=if eye=NEG=COP:S3SG:PFV then} \\
\hline İ=kan & ã=yã & İ=ra & & \\
\hline PROX.DEM=SIM & DIST.DEM=LOC & PROX.D & & \\
\hline \multicolumn{5}{|l|}{Ø-t¢ã-ẽn-ka-a-wa} \\
\hline \multicolumn{5}{|l|}{O3SG-see-well-make-S1SG-PFV} \\
\hline \multicolumn{5}{|l|}{'If it turns out it is not the (evil) eye, then like that there, I check him.} \\
\hline \multicolumn{5}{|l|}{(8) tyãẽnkawa awa yera as aye asri ã tefkiã pataukwa kii aki} \\
\hline  & & a-wa & ye=ra & as \\
\hline \multicolumn{5}{|l|}{O3SG-see-well-make-S1SG-PFV POSS3SG-eye small=ACC one} \\
\hline a-ye & as \(=\mathrm{r}-\varnothing-\mathrm{i}\) & ã & tefki= & \\
\hline \multicolumn{5}{|l|}{POSS3SG-small one=COP-S3SG-PST DIST.DEM fever=FOC} \\
\hline
\end{tabular}
\begin{tabular}{lll} 
pataukwa & Ø-ka-i & ak- \(-\mathrm{-i}\) \\
hot & \(\mathrm{O} 3 \mathrm{SG}-\mathrm{make}-\mathrm{S} 3 \mathrm{SG}-\mathrm{PST}\) & be.in.state-S3SG-PST
\end{tabular}
'(When) I have checked him, (if) one eye is small, the fever is making (it) hot.'
(9) am yari ãma yar ãma ke wai ãma
\begin{tabular}{lll} 
am yar=i & \(\tilde{\mathrm{a}}=\mathrm{ma}\) & ya \\
HES true=COP:S3SG:PFV & DIST.DEM=TOP tru \\
ke & wa=i & \(\tilde{\mathrm{a}}=\mathrm{ma}\) \\
already eye=COP:S3SG:PFV & DIST.DEM=TOP
\end{tabular}
'Truly, that one, it is already the (evil) eye.'
(10) warahã sukuhi artukri ã awa warkukanhã? tfãwa
\begin{tabular}{lll} 
wa \(=\) ra \(=\) hã & \(\emptyset-\) sukuh- \(\varnothing-i\) & a-r-tuk-er-i \\
eye=ACC=FOC & O3SG-grab-S3SG-PST & O3SG-APPL.P-put-S3PL-PST
\end{tabular}
ã \(\quad \mathrm{a}-\) wa \(\quad\) warku=kan=hã? \(\quad\) Ø-t \(\int \tilde{a}-a-w a\)
HES POSS3SG-eye bad=SIM=FOC O3SG-see-S1SG-PFV
'It grabbed the eye. Those (fever and sickness) put his eye like the evil (eye). I saw him.'
(11) ãyã yea arteJki
ã=yã
ye-a
\(a-r-t e \int k-\varnothing-i\)
DIST.DEM=LOC small-NMLZ O3SG-APPL.P-get.away-S3SG-PST
'It happened to the child.'
(12) ãkanras ke ãma yari wai ãma
```

ã=kan=ras ke \tilde{a}=ma yari wa=i
DIST.DEM=SIM=REAS already DIST.DEM=TOP true eye=COP:S3SG:PFV
ã=ma
DIST.DEM=TOP
'That is why truly, it is the (evil) eye.'
(13) tawa tasma ãyã yẽhawã?
tV-Ø-a-wa tas=ma $\quad$ ã=yã
say-O3SG-S1SG-PFV PRO1=TOP DIST.DEM=LOC
Ø-yẽh-a-wa=hã?
o3SG-say-S1sG-PFV=FOC
'I say it. There, it is what I say.'
(14) yẽhma wa ĩsirahã? proha

| Ø-yẽh-a-wa=ma | wa | ĩsi=ra=hã? |
| :--- | :--- | :--- |
| O3SG-say-S1SG-PFV=NOM | eye | medicine=ACC=FOC |

Ø-proh-a-wa
O3SG-look.for-S1SG-PFV
'This is what I say, I search for the medicine (against) the (evil) eye.'
(15) prohukuhupihã? takakawa peftus ã pefkaki
Ø-proh-u-kuh-u-pi=hã?

```
```

O3SG-look.for-S2-buy-S2-FUT=FOC

```
\begin{tabular}{llll} 
tVk-ka-a-wa & pef-tus & \(\tilde{\mathrm{a}}\) & pef-kaki \\
say-03PL-S1SG-PFV & POSS3PL-father & DIST.DEM & POSS3PL-mother
\end{tabular}
" "It is the one you will look for and buy!" I told his father and his mother.'
(16) ã ã ĩsi prohupima
a \(\quad \tilde{\mathrm{a}} \quad\) insi \(\quad\) Ø-proh-u-pi=ma

DIST.DEM DIST.DEM medicine O3SG-look.for-S2-FUT=NOM
'"The medicine you will look for.",
(17) apono pok pifikrahã? totoni
a-pono pok \(\quad\)-pifik-er-wa=hã? totoni
POSS3SG-egg two O3SG-lay.eggs-S3PL-PFV=FOC chicken
'Two eggs (that) the chickens laid.'
(18) ã kaPoyã t fukanhã? apono ãkanhã? pok ĩkan ruda
\begin{tabular}{llll}
\(\tilde{a}\) & kaßo=yã & \(\mathrm{t} \int \mathrm{a}-\emptyset-\) wa=kan=hã? & a-pono \\
DIST.DEM & house=LOC & be.there-S3SG-PFV=LOC=FOC & POSS3SG-egg
\end{tabular}
\begin{tabular}{llll}
\(\tilde{a}=k a n=h a ̃ ?\) & pok & \(\tilde{1}=k a n\) & ruda \\
DIST.DEM=SIM=FOC & two & PROX.DEM=SIM & rue
\end{tabular}
'Like a household where there are eggs like those two and rue.'
(19) ãma ĩyã tfwa ãma sirakoyã
\(\tilde{a}=m a \quad \tilde{i}=y a \tilde{t} \int \mathrm{a}-\mathrm{i}-\mathrm{wa} \quad \tilde{a}=m a\)

DIST.DEM=TOP PROX.DEM=LOC be.there-S3SG-PFV DIST.DEM=TOP
sira-kaPo=yã
food-house=LOC
'That one, it is (found) in the market.'
(20) ãyã nukuhupẽ? taka katũhuhã? ãyã ĩkan to?
ã=yã Ø-nã-u-kuh-u-pi=hã? tVk- - -a-wa
DIST.DEM=LOC O3SG-go-s2-buy-S2-FUT=FOC say-O3SG-s1SG-PFV
ka-tũh-a-wa=hã? ..... ã=yã
ĩ=kan ..... to?
O3PL-send-S1SG-PFV=FOC DIST.DEM=LOC PROX.DEM=SIM MED.DEM
، "There, you are going to buy it," I tell them. It is over there that I send them like this.'
(21) tokkna patewã as kakatfuyã to? ĩyã
tokk-na patewã as ka-ka-tfa-i-wa=yã
drink-NMLZ spicy.hot INDF.ART O3PL-APPL.R-be.there-S3SG-PFV=LOC
to? ..... ĩ=yã
MED.DEM PROX.DEM=LOC
'A spicy drink that can be found here.'
(22) ĩ to? arahnã tokkri
Ĩ to? arahnã Ø-tokk-er-i
PROX.DEM MED.DEM outside O3SG-drink-S3PL-PST
'They drink outside.'
(23) pe \(\int\) akwalerkã tokkri wula tokkrikanhã? ãyã ĩkan
```

pe\int akwa-ler=kan Ø-tokk-er-i wula
people other-PL=SIM O3SG-drink-S3PL-PST foreign
Ø-tokk-er-i=kan=hã? $\quad \tilde{a}=y a ̃ \quad \tilde{1}=k a n$
O3SG-drink-S3PL-PST=SIM=FOC DIST.DEM=LOC PROX.DEM=SIM
'Like other people drink. Like the foreigners drink over there.'
(24) ahratfẽ kuhupekw
ahrat $\int$ ẽ $\varnothing$-kuh-u- --pek-ya
half o3sG-buy-S2-O3SG-bring-S2:PFV
، "Half of it, you buy it and bring it.'
(25) taãỹhupẽ? takawa îkitari ĩyã tikerẽ?

$$
\text { ta-ãỹh-u-pi=hã? } \quad \text { tVk- } \varnothing-\mathrm{a}-\mathrm{wa} \quad \text { îkita=ri }
$$

o1-give:O1:2-S2-FUT=FOC say-O3SG-S1SG-PFV now=TEMP
ĩ=yã $\quad \mathrm{tVk}-\emptyset-e r-i=h a ̃ ?$
PROX.DEM=LOC say-O3SG-S3PL-PST=FOC

```

، "You give it to me," I tell them. "Now, here," they say.'
(26) batan ayes tfuwa apĩma awa florida apĩma ãkãn tikirwa
batan \(\quad\) a-ye \(=s \quad\) tfa-i-wa
container POSS3SG-small=INDF.ART be.there-S3SG-PFV
a-pin=ma agua florida a-pin=ma
```

POSS3SG-name=TOP water blossomed POSS3SG-name=TOP
\tilde{a}=kan tVk-Ø-ir-wa
DIST.DEM=SIM say-O3SG-S3PL-PFV
'It comes in a small container, its name is "Agua Florida". It is called like that.'
(27) akar. $k$ ka ãyãhãp îkãn batan ayesi

| akar.kwa | $\tilde{a}=y a ̃=h a ̃ ? ~$ | $\tilde{1}=k a n$ | batan |
| :--- | :--- | :--- | :--- |
| then | DIST.DEM=LOC=FOC | PROX.DEM=SIM | container |

$a-y e=s=i$
POSS3SG-small=INDF.ART=COP:S3SG:PFV
'Then, it is a small container like this.'
(28) pekya ĩsi pikapahã? ĩ yea yawaqas was ware akatfuras

```

a-ka-t \(\int \mathrm{a}-\varnothing\)-wa \(=\) ras
o3SG-APPL.R-be.there-S3SG-PFV=REAS
" "You bring the medicine, I will make (it for) you, because it is the (evil) eye this child has in an eye.'
(29) ãhã ã t fenahã akatfuras
```

ã=hã \tilde{a}
DIST.DEM=FOC DIST.DEM disease=FOC
a-ka-tfa-Ø-wa=ras
o3SG-APPL.R-be.there-S3SG-PFV=REAS
'"Because that is the disease he has.'
(30) ĩsi kapahã? takakawa pefka
ĩsi $\quad$ - - ka-pa=hã? tVk-ka-a-wa pef-ka
medicine o3sG-make-S1SG:FUT=FOC say-O3PL-S1SG-PFV people-NMLZ
' "I make him the medicine," I tell the people.'
(31) yarijki kuhpekerwã ĩsi kakaawa

```
```

yar-ijk=i Ø-kuh-Ø-pek-er-wa=hã

```
yar-ijk=i Ø-kuh-Ø-pek-er-wa=hã
true-DES=COP:S3SG:PFV O3SG-buy-O3SG-bring-S3PL-PFV=FOC
true-DES=COP:S3SG:PFV O3SG-buy-O3SG-bring-S3PL-PFV=FOC
Ĩsi ka-ka-a-wa
medicine O3PL-make-S1SG-PFV
'It is true, they buy and bring the medicine, I make (it for) them.'
(32) ã aponoyo atatuh ãyo berskawa
\begin{tabular}{llll} 
ã & a-pono=yo & atatuh & \(\tilde{a}=y o\) \\
DIST.DEM & POSS3SG-egg=INS & in.the.beginning & DIST.DEM=INS
\end{tabular}
```

Ø-bersk-a-wa
o3SG-rub-S1SG-PFV
'First with the eggs, I rub him with that.'
(33) kaberska pehã? kakate Jka

| ka-bersk-a-wa | pe=hã? | ka-ka-te. $k$ k-a-wa |
| :--- | :--- | :--- |
| O3PL-rub-s1SG-PFV | a.lot=FOC | O3PL-APPL.R-get.away-S1SG-PFV |

'I rub them a lot, I leave them alone.'
(34) îkan katari a pokleras as ĩkan awasyo besk ãkãn kã

| ĩ=kan | kata=ri | a | pok=l-er-wa=ras |
| :--- | :--- | :--- | :--- |
| PROX.DEM=SIM | today=TEMP | HES | two=COP-S3PL-PFV=REAS |

```
as \tilde{1}=kan a-wa=s=yo
one PROX.DEM=SIM POSS3SG-eye=INDF.ART=INS
Ø-bersk-a-wa ã=kãn \(\quad\) - - ka-a-wa
O3SG-rub-S1SG-PFV DIST.DEM=SIM O3SG-make-S1SG-PFV
```

'Because today there are two, one like that, with his eye I rub him, I do it.'
(35) asã yeta berska monõkõ yari atah yeta pe monõka

| a-sã | yeta | $\emptyset-$ bersk-a-wa | Ø-monõk-a-wa |
| :--- | :--- | :--- | :--- |
| POSS3SG-head | until.now | O3SG-rub-S1SG-PFV | O3SG-put.down-S1SG-PFV |

yar=i a-tah yeta pe
true=COP:S3SG:PFV POSS3SG-foot until.now a.lot

```
Ø-monõk-a-wa
o3SG-put.down-S1SG-PFV
'I rub them up to the head, (and) down, truly, down to the feet. I put a lot on the lower part.'
(36) ka warka ka atah ye sukuhu ka pe?ka
ka wark-a-wa ka a-tah ye Ø-sukuh-a-wa
then repeat-S1SG-PFV then POSS3SG-foot small o3SG-grab-S1SG-PFV
ka Ø-pe?k-a-wa
then O3SG-bring-S1SG-PFV
'Then I repeat it, then I grab his small foot, then I bring it.'
(37) asã yeta paka pahpahã? ã pono pokyo ãkan kakaawa
a-sã yeta paka pah-pa=hã?
POSS3SG-head until.now HES move-S1SG:FUT=FOC
\begin{tabular}{lllll}
\(\tilde{\mathrm{a}}\) & pono & pok=yo & \(\tilde{\mathrm{a}}=\) kan & ka-ka-a-wa \\
DIST.DEM & egg & two=INS & DIST.DEM=SIM & O3PL-make-S1SG-PFV
\end{tabular}
'I go up to the head. I do that with the egg.'
(38) ãyã ãrahã? ĩsi akafkwa îkan ariri ã ã rudayã takoi
```

```
\tilde{a}=yã \tilde{a}=ra=hã? ĩsi akafkwa ĩ=kan
```

\tilde{a}=yã \tilde{a}=ra=hã? ĩsi akafkwa ĩ=kan
DIST.DEM=LOC DIST.DEM=ACC=FOC medicine then PROX.DEM=SIM
DIST.DEM=LOC DIST.DEM=ACC=FOC medicine then PROX.DEM=SIM
ari=ri \tilde{a}\tilde{a}
ari=ri \tilde{a}\tilde{a}
afterwards=TEMP HES DIST.DEM rue=LOC

```
afterwards=TEMP HES DIST.DEM rue=LOC
```

tVk-Ø-a-i
say-03SG-S1SG-PST
'There is that medicine like that. Afterwards, that rue I told him.'
(39) ãma kriha at 5 ihi ke kriha pe kapape kapa
ã=ma kri-ha a-tfah-i-hi ke
DIST.DEM=TOP crush-PTCP REFL-sit-S3SG-PST already
kri-ha pe kapa=pe kapa
crush-PTCP a.lot always=only always
'It is crushed, already crushed, several times, several times.'
(40) torfka pe kapa aso asoma ãmã ãmã nãhõfka
Ø-torfk-a pe kapa aso aso=ma $\tilde{\mathrm{a}}=\mathrm{ma}$
o3sG-twist-PTCP a.lot always water water=TOP DIST.DEM=TOP
ã=ma ..... Ø-yãh-a-t $\int \mathrm{i}=\mathrm{kan}$DIST.DEM $=$ TOP $\quad$ O3SG-say-S1SG-PROX.PST=SIM
'I squeeze it several times, the water, that water like I said, that.'
(41) toqna patewã ãs waroh tikiri ãkã ãyã ãkã ãyo atfahawa atfaha
toq-na patewã ãs waroh tVk-Ø-ir-ri
drink-NMLZ spicy.hot INDF.ART guaro say-O3SG-S3PL-PST
ã=kan $\tilde{a}=y a ̃$ ã=kan ..... ã=yo

```
DIST.DEM=SIM DIST.DEM=LOC DIST.DEM=SIM DIST.DEM=INS
```

| Ø-at $\int a h-a-w a$ | $\varnothing$-at $\int a h-a-w a$ |
| :--- | :--- |
| O3SG-put.in-S1SG-PFV | O3SG-put.in-S1SG-PFV |

'A spicy drink, over there they call it guaro. Like that, I sprinkle it with that. ${ }^{\text {. }}$ 12
(42) katari tartõfki ãma kaawa ãma

$$
\text { Ø-ka-a-tV-ri } \quad \text { ta-r-ta-õ } \int k-\varnothing-i
$$

O3SG-make-S1SG-NEG-PST O1-APPL.P-MID-lose-S3SG-PST

$$
\tilde{a}=\mathrm{ma} \quad \emptyset-\mathrm{ka}-\mathrm{a}-\text { wa } \quad \tilde{\mathrm{a}}=\mathrm{ma}
$$

DIST.DEM=TOP O3SG-make-S1SG-PFV DIST.DEM=TOP
'I did not make it, I forgot that. I make that one.'

## (43) awa wenditahã? tekiri ãri at ahã?

```
agua bendita=hã? tVk-Ø-ir-ri \tilde{=ri}
water holy=FOC say-03SG-S3PL-PST DIST.DEM=MDT
```

Ø-at $\int a h-a-w a=h a ̃ ?$
o3SG-put.in-S1SG-PFV=FOC
'It is holy water they say. I sprinkle it with that.'
(44) pẽh ahayo tor Jkawa awa wenditayo

| pẽh | a-ha=yo | Ø-torfk-a-wa | agua | bendita=yo |
| :--- | :--- | :--- | :--- | :--- |
| wood | POSS3SG-leaf=INS | O3SG-twist-S1SG-PFV | water | holy=INS |

'With the leaf, I squeeze the stick, with holy water.'
(45) torfka pe kapa pe kapa ãyo atfaha aso masus kaa


```
ye-a a-ruda=yo
small-NMLZ POSS3SG-rue=INS
```

'To that one (child), I repeatedly make the sign of the cross. I rub them, I rub the kids with the rue.'
(48) akarfka ãyã kaberska pe kapa pe kapa akasteJka

```
akarjka ã=yã ka-bersk-a-wa pe kapa pe kapa
then DIST.DEM=LOC O3PL-rub-S1SG-PFV a.lot always a.lot always
a-kas-te\intk-a-wa
O3SG-APPL.R-get.away-S1SG-PFV
'Then I rub them for a long time. I leave them.'
(49) apono ĩkan kaosri kaa ã ĩyo arudayo ãkan kaawa
a-pono \(\quad\) í=kan \(\quad\) - \(-\mathrm{ka}-\mathrm{a}-\mathrm{wa}=\) sri
POSS3SG-egg PROX.DEM=SIM O3SG-make-S1SG-PFV=UNCRT
\emptyset-ka-a-wa \tilde{ }
O3SG-make-S1SG-PFV DIST.DEM PROX.DEM=INS
a-ruda=yo \(\quad \tilde{a}=\) kan \(\quad\) - \(\quad\) ka-a-wa
POSS3SG-rue=INS DIST.DEM=SIM o3SG-make-S1SG-PFV
'I would do it with an egg. I do it, with this one, with rue. I do it like that.'
```

(50) ãri katrua tikir

```
ã=ri katrua tVk-Ø-ir-i
DIST.DEM=MDT herb say-O3SG-S3PL-PST
```

'With the herb that they say.'
(51) akarjkwa ĩkan ããriri ãã waroha takoi apatewã tokkri pe§ akwa

| akarjkwa | ĩ=kan | ãã=ri=ri | ãã | waroh-ha |
| :--- | :--- | :--- | :--- | :--- |
| then | PROX.DEM=SIM | day=TEMP=TEMP | day | guaro-NMLZ |

pe $\int \quad$ akwa
people other
'Then like this, the next day, the other people (foreigners) drink the spicy guaro, I say.'
(52) akarjkwa awa floridari
akarjkwa agua florida $=\mathrm{r}-\varnothing$ - i
then water blossomed $=$ COP - S3SG - PST
'Then it was Agua Florida.'
(53) aka yes ãyo awarahkawa awarahka ãnã at $\int$ ahawa warohri

| aka | ye=s | $\tilde{a}=y o$ | a-warahk-a-wa |
| :--- | :--- | :--- | :--- |
| plate | small=INDF.ART | DIST.DEM=INS | O3SG-empty-S1SG-PFV |

a-warahk-a-wa
ã=yã
Ø-at $\int a h-a-w a$

```
O3SG-empty-S1SG-PFV DIST.DEM=LOC O3sG-put.in-S1SG-PFV
waroh=ri
guaro=MDT
'A small plate, with that I empty it, I empty it there. I sprinkle it with guaro.'
(54) akarfkwa ĩkan awa floridari ãwãh ãma korska kaawa ãwãh ãma
\begin{tabular}{lllll} 
akarJkwa & \(\tilde{1}=\) kan & agua & florida=r- \(\varnothing\)-i & ãwãh \\
then & PROX.DEM=SIM & water & blossomed=COP-S3SG-PST & also
\end{tabular}
ã=ma \(\quad\) - \(\quad\) korsk-a-wa \(\quad \emptyset-\) ka-a-wa
DIST.DEM=TOP O3SG-write-S1SG-PFV O3SG-make-S1SG-PFV
ãwãh ã=ma
also DIST.DEM=TOP
'Then, like this, also with the Agua Florida, I write that. I also do that.'
(55) korska pak, korska pe?ka kaa ãnã
Ø-korsk-a-wa Ø-pak-a-wa \(\quad\)--korsk-a-wa
O3SG-write-S1SG-PFV O3SG-take-S1SG-PFV o3SG-write-S1SG-PFV
```

Ø-pe2k-a-wa
Ø-ka-a-wa
ã=yã

```
O3SG-bring-S1SG-PFV O3SG-make-S1SG-PFV DIST.DEM=LOC
'I write it, I take it, I write it, I bring it, I do it there.'
```

(56) îhã to? tẽwã pasparri fosforoha takapri

```
Ĩ=hã to? tẽwã Ø-pas-par-ri
PROX.DEM=FOC MED.DEM fire O3SG-take.out-S1PL.INCL-PST
fosforo-ha tV-ka-par-ri
match-NMLZ say-O3PL-S1PL.INCL-PST
'It is that fire that we take out, the match as we call it.'
(57) ãkan ãyo paka ũpanawa, atukkaawa ã ĩma
\begin{tabular}{lll}
\(\tilde{a}=\) kan & \(\tilde{a}=y o\) & \(\varnothing-\) pak-a-wa \\
DIST.DEM=SIM & DIST.DEM=INS & O3SG-take-S1SG-PFV
\end{tabular}
ũ-pan-a-wa a-tuk-ka-a-wa \(\quad\) ã
CAUS-light-S1SG-PFV O3SG-put-make-S1SG-PFV DIST.DEM
ĩ=ma
```

PROX.DEM=TOP
'With that I take it, I light it (guaro), I put and make (fire inside the plate with the guaro and the

## Agua Florida).'

(58) ããĩ ĩhã akayo at $\int$ aha tuka aso takoyã

| ããı̃ | $\tilde{1}=h a ̃$ | aka=yo | $\varnothing$-at $\int a h-a-w a$ |
| :--- | :--- | :--- | :--- |
| HES | PROX.DEM=FOC | plate=INS | O3SG-put.in-S1SG-PFV |

Ø-tuk-a-wa aso tVk-Ø-a-wa=yã
o3sG-put-S1SG-PFV water say-O3SG-S1SG-PFV=LOC'With the plate, I sprinkle it, I put it in water in the one I say.'
(59) ã ĩ warohri awa florida at $\int a h a ~ t u k a ~$

| $\tilde{\mathrm{a}}$ | $\tilde{\mathrm{I}}$ | waroh=ri | agua | florida |
| :--- | :--- | :--- | :--- | :--- |
| DIST.DEM | PROX.DEM | guaro=MDT | water | blossomed |

$\emptyset-a t \int a h-a-w a$ Ø-tuk-a-wa
O3SG-put.in-S1SG-PFV o3SG-put-S1SG-PFV
'This one, with the guaro, the Agua Florida, I sprinkle it, I leave it.'
(60) ãyã ũyũkawahã? ũbrastawa ãnã
ã=yã ũ-yũk-a-wa=hã? ũ-brast-a-wa
DIST.DEM=LOC CAUS-mix - S1SG-PFV=FOC CAUS-light.fire-S1SG-PFV
ã=yã
DIST.DEM=LOC
'There I mix it, I light it on fire there.'
(61) ũbrasto ãyã ãma to?
ũ-brast-a-wa ..... ã=yã
ã=ma ..... to?
CAUS-light.fire-S1SG-PFV DIST.DEM=LOC DIST.DEM=TOP ..... MED.DEM
'I burn it there that one.'
(62) ĩhã nirsun kasi sukuha taparkã
ĩ=hã nirsun gas $\emptyset$-sukuh- $\varnothing$-wa
PROX.DEM=FOC HES gas O3SG-grab-S3SG-PFV

```
tV-Ø-par-wa=kan
say-O3SG-S1PL.INCL-PFV=SIM
'It is this gas that catches, like we say.'
(63) panipaskwa, panipaski ãm ãyã sehũwari sehũwari sehũwari sehũwari
Ø-pan-i-pask-Ø-wa
O3SG-light-S3SG-take.out-S3SG-PFV
Ø-pan-i-pask-Ø-i ãm \tilde{a}=yã
O3SG-light-S3SG-take.out-S3SG-PST HES DIST.DEM=LOC
sehũh-Ø-wa=ri sehũh-Ø-wa=ri
get.burnt-S3SG-PFV=MDT get.burnt-S3SG-PFV=MDT
sehũh-Ø-wa=ri sehũh-Ø-wa=ri
get.burnt-S3SG-PFV=MDT get.burnt-S3SG-PFV=MDT
'It is lit and taken out, it was lit and taken along with what got burnt.'
(64) sehtfei nẽi aso akini tis twarhkwa
sehũh-t\inte-Ø-i nã-Ø-i aso akini tis
get.burnt-TOT-S3SG-PST go-S3SG-PST water little a.little
ta-warahk-Ø-wa
MID-empty-S3SG-PFV
```

'Everything got burnt, there was no water for a little while, it got emptied to a low (level).'
(65) ãyo ãyã, arudayã at〔ahawa atfaha ãyo kaberskow yea

| ã=yo | ã=yã | a-ruda=yã |
| :--- | :--- | :--- | :--- |
| DIST.DEM=INS | DIST.DEM=LOC | POSS3SG-rue=LOC |
| O-at 5 ah-a-wa | Ø-atfah-a-wa | $\tilde{a}=y o$ |
| O3SG-put.in-S1SG-PFV | O3SG-put.in-S1SG-PFV | DIST.DEM=INS |

ka-bersk-a-wa ye-a

```
O3PL-rub-S1SG-PFV small-NMLZ
```

'With that, I sprinkle in the rue. I sprinkle it with that, I rub the children.'
(66) ãyo kaberska pe kapa

$$
\text { ã=yo } \quad \text { ka-bersk-a-wa } \quad \text { pe kapa }
$$

DIST.DEM=INS O3PL-rub-S1SG-PFV a.lot always
'With that I rub them several times.'
(67) ãma ãkã karo?ka ke ãyo asoyo at $\int$ aha karo?kow

| $\tilde{a}=m a$ | $\tilde{a}=k a n$ | ka-r-opk-a-wa | ke |
| :--- | :--- | :--- | :--- |
| DIST.DEM=TOP | DIST.DEM=SIM | O3PL-APPL.P-bathe-S1SG-PFV | already |
| $\tilde{a}=y o$ | aso=yo | Ø-atfah-a-wa |  |
| DIST.DEM=INS | water=INS | O3SG-put.in-S1SG-PFV |  |

ka-r-opk-a-wa

```
O3PL-APPL.P-bathe-S1SG-PFV
'Those ones, I bathe them with that, I sprinkle them with water, and I bathe them.'
(68) aso we tawarkuras asehũrihã
aso we ta-wark-Ø-wa=ras
water a.lot MID-remain-S3SG-PFV=REAS
a-sehũh-Ø-ri=hã
REFL-get.burnt-S3SG-PST=FOC
'Because a lot of water remained, (with what) got burnt.'
(69) ãkãn kaa kakasteJkwa yea ãkã kaawa ãyã ũtiftijkerwama
ã=kan Ø-ka-a-wa ka-kas-tefk-a-wa
DIST.DEM=SIM O3SG-make-S1SG-PFV O3PL-APPL.R-get.away-S1SG-PFV
ye-a \tilde{a}=kan Ø-ka-a-wa \tilde{=}=yã
small-NMLZ DIST.DEM=SIM O3SG-make-S1SG-PFV DIST.DEM=LOC
ũ-tiftijk-er-wa=ma
CAUS-be.sticky-S3PL-PFV=NOM
'I do it like that, I leave the children, I do it like that, they sweat.'
(70) kabriẽnki kapifpi kapiJkerwa peJkaki ãyã ũtiftifkrama
ka-bri-ẽn-ka- \(\varnothing-\) i \(\quad\) ka-pi \(\int-\varnothing-\) pi
O3PL-cover-well-make-S3SG-PST o3PL-lay.down-S3SG-FUT
```

| ka-pifk-er-wa | pe $\int-$ kaki | $\tilde{a}=y a ̃$ |
| :--- | :--- | :--- |
| O3PL-lay.down-S3PL-PFV | POSS3PL-mother | DIST.DEM=LOC |

un-tiftifk-er-wa=ma
CAUS-be.sticky-S3PL-PFV=NOM
'She covers them well, she will lay them down, their mother lays them down. There they sweat.'
(71) ãyã kapaskwa ã ĩma awama, akarfkwa ã apono tootfema

| ã=yã | ka-pask- $\emptyset-$ wa | $\tilde{a}$ | $\tilde{1}=$ |
| :--- | :--- | :--- | :--- |
| DIST.DEM=LOC | O3PL-take.out-S3SG-PFV | DIST.DEM | PR |
| a-wa=ma | akarfkwa | $\tilde{a}$ | a-pono |
| POSS3SG-eye=TOP | then | DIST.DEM | POSS3SG-egg |

$t V-\varnothing-a-t \int i=m a$
say-O3SG-S1SG-PROX.PST=NOM
'There it comes out of them, his (evil) eye, then (thanks to) the egg I said.'
(72) a ke kabersyahkaa akaste $\int$ koras

```
a ke ka-bers-yah-ka-a-wa
HES already O3PL-rub-finish-make-S1SG-PFV
```

$$
\text { a-kas-te } \int k-a-w a=r a s
$$

O3SG-APPL.R-get.away-S1SG-PFV=REAS
'I already finished rubbing them, I leave them.'
(73) ke kamukẽnki kapifkeras takakawa pefkakira

```
ke ka-muk-ẽn-ka-Ø-i
already O3PL-cover-well-make-S3SG-PST
ka-pijk-er-wa=ras tVk-ka-a-wa
O3PL-lay.down-S3PL-PFV=REAS say-O3PL-S1SG-PFV
pe \(\int-\) kaki \(=\) ra
POSS3PL-mother=ACC
```

'Because they are already well covered, because they lay down, I tell their mother.'
(74) ĩ aponoma nãwa aso
ĩ a-pono=ma nã-Ø-wa aso

PROX.DEM POSS3SG-egg=TOP go-S3SG-PFV water
'This egg is no longer in the water.'
(75) aso tokka aa ahratfẽ pekuh
aso tokk-a aa ahratfẽ $\varnothing$-pek-u-h
water drink-NMLZ HES half O3SG-bring-S2-PROX.FUT
، "Bring half of a glass of water.'
(76) tis aso $a^{?}$ ã pesakyã

| tis | aso | $a^{2}$ | $\tilde{a}$ | $\emptyset-$ pe-sak-ya=hã |
| :--- | :--- | :--- | :--- | :--- |
| a.little | water | HES | DIST.DEM | O3SG-bring-stop-S2:PFV=FOC |

'"You bring it to put in some water.'
(77) aponoma krahuh at $\int a h u h p e ̃ ~ t e k a w ~$
a-pono=ma Ø-krah-u-h
POSS3SG-egg=TOP O3SG-break-S2-PROX.FUT
$\emptyset-a t \int a h-u-h=p e=h a ̃$ tVk-ka-a-wa
o3sG-put.in-S2-PROX.FUT=only=FOC say-O3PL-S1SG-PFV
، "The egg, break it, just splatter it," I tell them.'
(78) krahuh at〔ahuh asã sakuhpehã ã Ĩnãhã
Ø-krah-u-h Ø-at $\int a h-u-h$ ..... a-sã
O3SG-break-S2-PROX.FUT O3SG-put.in-S2-PROX.FUT POSS3SG-head
Ø-sak-u-h=pe=hã ..... ã
o3sG-stop-S2-PROX.FUT=only=FOC ..... DIST.DEM
ĩ=yã=hã
PROX.DEM $=$ LOC $=$ FOC
'"Break it, splatter it on, put it just here.'
(79) ã pyah ye okwasri ãyã pokusakupe awakyã
ã pi-ah ye ok- $\varnothing$-wa=sri
DIST.DEM place-NMLZ small sleep-S3SG-PFV=UNCRT
ã=yã Ø-pok-u-sak-u-pi=hã ..... awak=yã
DIST.DEM=LOC O3sG-put.in-S2-stop-S2-FUT=FOC below=LOC
'"Where the child sleeps there, you will put it in and put it under the child('s pillow).'
(80) ã aponoma asoyo nə̃nnə̃nĩ ĩ aso toqayo

| a | a-pono=ma | aso=yo | nãnnə̃nĩ | ĩ |
| :--- | :--- | :--- | :--- | :--- |
| DIST.DEM | POSS3SG-egg=TOP | water=INS | HES | PROX.DEM |

aso toq-na=yo
water drink-NMLZ=INS
'"That egg with the water, with the glass of water.""
(81) yar ãkã kirma ãyã apaskwa ke ã kapã, nãtfermã

| yar | $\tilde{a}=k a n$ | $\emptyset-k a-i r-w a=m a$ | $\tilde{a}=y a ̃$ |
| :--- | :--- | :--- | :--- |
| true | DIST.DEM=SIM | O3SG-make-S3PL-PFV=NOM | DIST.DEM=LOC |


| a-pask- $\varnothing$-wa | ke | à | kapa=yã |
| :--- | :--- | :--- | :--- |
| REFL-take.out-S3SG-PFV | already | day | always=LOC |

$$
\text { nã- } \varnothing-t \int a-e r-w a=m a ̃
$$

go-o3SG-see-S3PL-PFV=when
'Truly, they do it like that there. It comes out already, the next day when they go see them.'
(82) ãyã wa atuki wa apaski $t$ fiwa ã ã wa aponoma tuha?kan tifko ke

| $\tilde{a}=y a ̃$ | wa | a-tuk- $\varnothing-\mathrm{i}$ | wa | a-pask- $\varnothing-\mathrm{i}$ |
| :--- | :--- | :--- | :--- | :--- |
| DIST.DEM=LOC | eye | REFL-put-S3SG-PST | eye | REFL-take.out-S3SG-PST |

tfa-i-wa $\quad \tilde{\mathrm{a}} \quad \tilde{\mathrm{a}} \quad$ wa a-pono=ma

```
be.there-S3SG-PFV DIST.DEM DIST.DEM eye POSS3SG-egg=TOP
```

| Ø-tuh-a?=kan | ta-ifk- $\varnothing$-wa | ke |
| :--- | :--- | :--- |
| O3SG-cook-PTCP=SIM | MID-make-S3SG-PFV | already |

'There the eye put itself (became healthy). It is as if the (evil) eye came out from the cooked egg. It becomes healthy.'
(83) ãma to? tuhbronaãkan bohtfehi ã kamasama

| $\tilde{a}=$ ma | to? | $\emptyset$-tuh-brona-ã=kan |
| :--- | :--- | :--- |
| DIST.DEM=TOP | MED.DEM | O3SG-cook-half-PTCP=SIM |

boh-tfe- $\varnothing$-hi $\quad$ a $\quad$ kamasa=ma
be.ashy-TOT-S3SG-PST DIST.DEM white=TOP
'It is like half cooked, it is all ashy (rotten), the egg white.'
(84) ke ar bohtfe kamasa tifki
ke ar boh-tfe- $\emptyset-\mathrm{hi}$ kamasa ta-ifk- $\varnothing$ - i
already HES be.ashy-TOT-S3SG-PST white MID-make-S3SG-PST
'The egg white became completely ashy.'
(85) asewaperã asewa ahratfẽ atfihi atfihi ã wama
a-sewa=pera=hã a-sewa ahrat $\int$ ẽ

POSS3SG-yellow=only=FOC POSS3SG-yellow half

| a-t $\int$ ah-i-hi | a-tfah-i-hi | $\tilde{a}$ | wa=ma |
| :--- | :--- | :--- | :--- |
| REFL-Sit-S3SG-PST | REFL-Sit-S3SG-PST | DIST.DEM | eye=TOP |

'Only the yolk, half of the yolk is that eye.'
(86) yar ãĩ patawa îkã

```
yar ãĩ pa-ta-wa \tilde{=kan}
true HES INCL-POSS1-eye PROX.DEM=SIM
```

'Truly, our eye is like that.'
(87) ã ĩyã witfi aye tis at〔ihi asãyã

```
\tilde{a}\mp@code{i=yã witfi a-ye tis}
DIST.DEM PROX.DEM=LOC round POSS3SG-small a.little
```

a-t $\int a h-i-h i \quad a-s a ̃=y a ̃$
REFL-sit-S3SG-PST POSS3SG-head=LOC
'That one, here, round and small, it is inside.'
(88) ãkãn apask ãra wai

```
\tilde{a}=kan a-pask-Ø-wa \tilde{=ra}
DIST.DEM=SIM REFL-take.out-S3SG-PFV DIST.DEM=ACC
```

wa=i
eye=COP:S3SG:PFV
'That comes out like that, it is the (evil) eye.'
(89) ãkã ẽn kakaawa ĩnã karsiyã

| $\tilde{a}=k a n$ | ẽn | ka-ka-a-wa | $\tilde{1}=y a ̃$ |
| :--- | :--- | :--- | :--- |
| DIST.DEM=SIM | well | O3PL-make-S1SG-PFV | PROX.DEM=LOC |

## karsi=yã

## even=LOC

'I heal them like that even now.'

## LAS MARÍAS VARIETY

## Claudine Chamoreau and Natalia Cáceres Arandia

 CNRS-IRD, SEDyL and CNRS, SEDyLThe eastern Las Marías variety is located in the Department of Gracias a Dios. It is only spoken in the village of Las Marías by five semi-speakers. It shows evidence of influence from the Miskito language (Misumalpan family). These five Pesh speakers also speak Spanish and Miskito. By contrast, no Miskito person speaks Pesh, because Miskito is the language of communication. The variety of Las Marías is close to that of Culmí but presents a few phonetic differences and integrates vocabulary from the Miskito language. This close contact situation arose from marriages that have been going on for centuries between the people of the Culmí area and the inhabitants of Las Marías. The Las Marías variety shows a tripartite alignment for flagging case. Speakers of this variety use two pragmatic morphemes, the reportative $=n a$ and the emphatic $=p r a$, the latter being infrequent. This variety is also recognizable in some of the phonetic traits of a few words. For example, the verb 'see' has the velar $/ \mathrm{k} /$ instead of the affricate postalveolar $/ \mathrm{t} \mathrm{f} / \mathrm{used}$ in the other two varieties: $k a / k \tilde{a}$ 'see' and not $t \int a / t f \tilde{a}$ 'see' (for example, 'He sees' is therefore $k a w a$, while it is usually $t / \tilde{a} w a$ in the other two varieties). Another difference occurs between the alveolar /s/ that is used instead of the postalveolar $/ J /$, as in the noun for 'knee': in Las Marías, it is sĩhri, while it is Jihri in the two other varieties. Another example is attested in the noun for 'cicada': in Las Marías, it is sere while it is $t /$ iri in the other varieties. Note that the vocalic difference in this example is not systematic. However, a parallel vowel difference is also attested in the noun for 'people', usually pronounced pef. This noun can appear as pef, pes or pis in Las Marías, in which the higher vowel is characteristic of this dialect as opposed to the 'cicada' example in which it is
the lower vowel that is attested in Las Marías. This variety is also distinguishable from the others lexically since many words are borrowed from the Miskito language.

In this chapter three personal narratives are presented: Suwa wãta 'The elderly shaman woman', Wãta 'The shaman' and Apehitihi 'Paralysis'.

## SUWA WÃTA 'THE ELDERLY SHAMAN WOMAN’, TOLD BY AGUSTINA LÓPEZ

The narrative Suwa wãta 'The elderly shaman woman' was told by Agustina López, a native speaker who was over 80 years old in 2014 when this story was recorded. Pesh was her first language and then she learned Spanish and Miskito from others in the village. Ángel Martínez recorded the story that was transcribed and translated by Claudine Chamoreau, Ángel Martínez and Juana Hernández. In this narrative, Agustina López recalls memories of when she was young and becomes nostalgic. She first talks about her grandfather and then about her husband who used to fish, hunt and farm to feed their families. Later in the narrative, she remembers her mother and grandmother who were shamans. The speaker tells how they healed people thanks to their knowledge.
(1) wahayã nãbarwa nãparwa eka sere ye as wahniwi sere kwihri

| waha=yã | nã-bar-wa | nã-par-wa | eka | sere | ye |
| :--- | :--- | :--- | :--- | :--- | :--- |
| mountain=LOC | go-S1PL.EXCL-PFV | go-S1PL.INCL-PFV | PRO3 | cicada | small |
|  |  |  |  |  |  |
| as | Ø-wah-n- $\emptyset-\mathrm{i}=$ wi | sere |  |  |  |
| INDF.ART | O3SG-call-DUR-S3SG-PST=long.time | cicada |  |  |  |

```
kwi-ha=r-Ø-i
summer-NMLZ=COP-S3SG-PST
```

AL: 'In the mountain, we go, we go. The small cicada used to sing a long time ago, the summer cicada.'
(2) wahni nẽani nẽani iskwa sere ãhi ãyã amefomã taarwã

$$
\text { Ø-wah-n- } \varnothing-i \quad \text { nẽ-ani- } \varnothing-i \quad \text { nẽ-ani- } \varnothing-i
$$

```
O3SG-call-DUR-S3SG-PST go-late-S3SG-PST go-late-S3SG-PST
Ø-isk-Ø-wa sere \tilde{a}=hi
O3SG-make-S3SG-PFV cicada DIST.DEM=COP:S3SG:PFV
ã=yã}\quad\emptyset-ame\int-a-wa=mã ta-arwã
DIST.DEM=LOC O3SG-think-S1SG-PFV=when POSS1-man
'It sang (when) the night comes, the night comes, the cicada does it. It is there, when I think about my husband.'
(3) takaki kayayas ama am amẽys uya iskawa tahrarina bohtwikan bohtwi toma
\begin{tabular}{llllll} 
ta-kaki & kayayas & ama & am & \(\varnothing\)-ames-a-wa & uya \\
POSS1-mother & everyone & HES & HES & O3SG-think-S1SG-PFV & big
\end{tabular}
Ø-isk-a-wa ta-hra=rina boh- \(\varnothing-\mathrm{tV}-\mathrm{i}=\mathrm{kan}\)
O3SG-make-S1SG-PFV POSS1-liver=also leave-S3SG-NEG-PST=SIM
boh-Ø-tV-i to=ma
leave-S3SG-NEG-PST MED.DEM=TOP
'I think a lot about my mother, about everyone, and I am sad, I am sad.'
(4) syempre ĩ kwih te?komã ãta amẽysam tahraya bohtwikan am amẽys uya iskawa
siempre ĩ kwi-ha te?k-Ø-wa=mã ãta
always PROX.DEM summer-NMLZ come-S3SG-PFV=when first
```

```
Ø-ames-a-wa=mã ta-hra=ya
O3SG-think-S1SG-PFV=when POSS1-liver=ERG
boh-Ø-tV-i=kan am Ø-ames-a-wa uya
leave-S3SG-NEG-PST=SIM HES O3SG-think-S1SG-PFV big
Ø-isk-a-wa
O3SG-make-S1SG-PFV
'Always, first when this summer comes, when I think, I am sad. I think, I do it a lot.'
(5) ãhã ãkan tawa tayekama mãmã ĩra amẽsysi tokan
\tilde{a}=hã \tilde{a}=kan tV-Ø-a-wa
DIST.DEM=FOC DIST.DEM=SIM say-O3SG-S1SG-PFV
ta-ye-ka=ma mamá \tilde{1}=ra
POSS1-small-NMLZ=TOP mother PROX.DEM=ABS
Ø-ames-i-si to=kan
O3SG-think-S2-PROX.PST MED.DEM=SIM
'My son says, "Mother, why do you think that?",
(6) nãhutihi tertaku tayekaya
Ø-yãh-u-tV-hi tVk-er-ta-wa ta-ye-ka=ya
O3SG-say-S2-NEG-PST say-S3PL-O1-PFV POSS1-small-NMLZ=ERG
، "Don’t talk like that!" say my children.'
```

(7) tashã ã asri amẽysomã pituskayo webari wahayã webari
tas=hã ã as=ri Ø-ames-a-wa=mãPRO1=FOC day INDF.ART=TEMP O3SG-think-S1SG-PFV=when
pi-tus-ka=yo we-bar-i waha=yã
POSS2-father-NMLZ=COM wander-S1PL.EXCL-PST mountain=LOC
we-bar-i
wander-S1PL.EXCL-PST
'"I think of one day when, with your father, we were on the mountain. We wandered.'
(8) kitah amasnabarur
kitah Ø-amas-na-bar-u-ri
white.lipped.peccary O3SG-kill-IT-S1PL.EXCL-HAB-PST
، "We used to kill white lipped peccary.'
(9) asowayã ũsa pruk nãbar ãkã wetawa wenara amẽysomã ãta tahraya bohtwa
aso-wa=yã ũsa $\quad$-purk-a nã-bar-i
water-eye=LOC fish O3SG-sink.in-INF go-S1PL.EXCL-PST
ã=kan we-t-a-wa wenara
DIST.DEM=SIM wander-DUR-S1SG-PFV ..... then
Ø-ames-a-wa=mã ..... ãta
ta-hra=ya
O3SG-think-S1SG-PFV=when ..... first
POSS1-liver=ERG
boh- - $-\mathrm{tV}-$ wa
leave-S3SG-NEG-PFV
' "We were going to spear fish in the river, he went then. When I first think about that, I am sad."
(10) takakawa tayeka ãkan takaki ã asri ãkan takak tas ã asrima amẽysom

| tVk-ka-a-wa | ta-ye-ka | $\tilde{a}=k a n$ |  |
| :--- | :--- | :--- | :--- |
| say-O3PL-S1SG-PFV | POSS1-small-NMLZ | DIST.DEM=SIM |  |
| ta-kaki | $\tilde{a}$ | as=ri | $\tilde{a}=k a n$ |
| POSS1-mother | day | INDF.ART=TEMP | DIST.DEM=SIM |
| tVk-ka-a-wa | tas | $\tilde{a}$ |  |
| sas-O3PL-S1SG-PFV | PRO1 | day | INDF.ART=TEMP=TOP |

Ø-amesk-a-wa=mã
O3SG-think-S1SG-PFV=when
'I tell my children, I told them like that, "One day...," I tell them, "one day when I think...'
(11) akahni iskawa tahra titturi takakawa tey akaidirwa tayekaya
a-kah-n-Ø-i
Ø-isk-a-wa
ta-hra
REFL-cry-DUR-S3SG-PST O3SG-make-S1SG-PFV POSS1-liver
te?-i-tV-ri
tVk-ka-a-wa

```
come-S3SG-NEG-PST say-O3PL-S1SG-PFV
ta-ye a-kai-t-ir-wa ta-ye-ka=ya
POSS1-small REFL-make.angry-IT-S3PL-PFV POSS1-small-NMLZ=ERG
، "I cry. I do. I am sad," I tell them. My children get angry.'
(12) mhm ãkan takakaw ĩraskan ekakaya tasna ãkanri ter amesutir ãkan
```



```
INTERJ DIST.DEM=SIM say-O3PL-S1SG-PFV PROX.DEM=REAS=SIM
ekaka=ya tas=ra \tilde{a}=kan=r-\varnothing-i
PRO3=ERG PRO1=ACC DIST.DEM=SIM=COP-S3SG-PST
tV-Ø-er-i Ø-ames-u-tV-ri a}=ka
say-O3SG-S3PL-PST O3SG-think-S2-NEG-PST DIST.DEM=SIM
'I tell them like that. Because of this, they tell me, "Do not think like that.",
(13) îkitam akasteskari ame fato ãkan tapeha ãkan wetawa ãkan tertakirtaras
\begin{tabular}{lll} 
ĩkita=ma & a-kas-tesk-a-ri & \(\emptyset-\) ame \(\int-\mathrm{a}-\mathrm{tV}-\mathrm{wa}\) \\
now=TOP & O3SG-APPL.R-get.away-S1SG-PST & O3SG-think-S1SG-NEG-PFV
\end{tabular}
ã=kan ta-peh-a-wa \(\quad\) ã=kan
DIST.DEM=SIM MID-make.effort-S1SG-PFV DIST.DEM=SIM
```

wander-DUR-S1SG-PFV DIST.DEM=SIM
tVk-ta-t-ir-wa=ras
say-O1-IT-S3PL-PFV=REAS
'Now I get away, I do not think like that. I make an effort. I wander because they tell me that.'
(14) akeilerwa ekak ãwahã tasri kres amesari akeiterwa
a-kei-er-wa ekaka ãwahã tas=ri kres
REFL-make.angry-S3PL-PFV PRO3 also PRO1=MDT more
Ø-ames-a-ri a-kei-t-er-wa
O3SG-think-S1SG-PST REFL-make.angry-DUR-S3PL-PFV
'They get angry (with) me too. The more I think, the angrier they get.'
(15) yari
yar=i
true=COP:S3SG:PFV
AM: ‘True.'
(16) amesutir mãmã tertaki
Ø-ames-u-tV-ri mamá tVk-er-ta-i
O3SG-think-S2-NEG-PST mother say-S3PL-O1-PST
AL: " "Do not think mother," they tell me.'
(17) patatuspema pekesipihã amẽysuri tertakirtwa oo
pa-ta-tus=pe=ma pi-ka-i- - ã-i-pi=hã
INCL-POSS1-father=only=TOP O2-make-S3SG-see-S3SG-FUT=FOC
Ø-ames-u-tV-ri tVk-ta-t-ir-wa ..... oo
O3SG-think-S2-NEG-PST say-O1-IT-S3PL-PFV ..... yes
، "Our God only will be seeing you, do not think," they tell me. "Yes," (I reply).'
(18) suwa ika kekerima to
suwa ika ke-ke=ri=ma ..... to
old.woman and before-before=TEMP=TOP MED.DEM
AM: 'Grandmother, and before, that.'
(19) tawãwã Justo ika nãhyakan ke ĩnã nã t faroriras pamawãma
ta-wãwã Justo ika Ø-yãh-ya=kan ke
POSS1-grandfather Justo and o3SG-say-S2:PFV=SIM already
ĩ=yã ĩ=yã t $\int \mathrm{a}-\mathrm{er}-\mathrm{u}-\mathrm{ri}=\mathrm{ras}$
PROX.DEM=LOC PROX.DEM=LOC be.there-S3PL-HAB-PST=REAS
pa=ma=wã=ma
PRO2=TOP=2PL=TOP
'My grandfather Justo, given you say you already lived here.'
(20) oo
oo
yes
AL: 'Yes.'
(21) îkan t firurisah

| ĩ=kan | t fa-er-u-ri=sah |
| :--- | :--- |
| PROX.DEM=SIM | be.there-S3PL-HAB-PST=C.Q |

AM: 'How did you live?'
(22) ĩri katũha ĩri ĩri ĩri ifkra tfirurisah

| ũ=ra | katũ-ha |  |
| :--- | :--- | :--- |
| PROX.DEM=ABS | work-NMLZ | PROX.DEM=ABS |
| PROX.DEM=ABS |  |  |

katũ-ha aka
work-NMLZ big
AL: 'That one, my late husband (did) big work.'
(24) ifkuri ama kuk katũha ama ama tanto ano te?ko ekama hm aros katũha

Ø-ijk-Ø-u-ri ama kuk katũ-ha ama
O3SG-make-S3SG-HAB-PST HES earth work-NMLZ HES
ama tantos años te2k-Ø-wa eka=ma hm arroz

```
HES many years come-S3SG-PFV PRO3=TOP hm rice
katũ-ha
work-NMLZ
'He did farm work, so many years he came, he grew rice.'
(25) yohra katũha ika ĩnĩ aũ katũhama ekama ãyope tsyoru to pa yãhuriwa pari
yohra katũ-ha ika innĩ aũ katũ-ha=ma eka=ma
yucca work-NMLZ and here corn work-NMLZ=TOP PRO3=TOP
ã=yo=pe tfa-i-ru-ri to pa
DIST.DEM=INS=only be.there-S3SG-HAB-PST MED.DEM PRO2
Ø-yãh-u-ri=wa pari
O3SG-say-S2-PST=2PL pineapple
```

'He grew yucca, and here, he grew corn. He sustained himself with that only, that which you said, pineapple.'
(26) tiskera ĩri tisbera ãkãn ãberi sebaruri ekam arwãriri arki Emilyo as tori

| Ø-tifk-er-wa | $\tilde{1}=\mathrm{ra}$ | Ø-tif-ber-wa |
| :--- | :--- | :--- |
| O3SG-sow-S3PL-PFV | PROX.DEM=ACC | O3SG-sow-S1PL.EXCL-PFV |
| $\tilde{\mathrm{a}}=\mathrm{kan}$ | Ø-ã-ber-i |  |
| DIST.DEM=SIM | O3SG-eat-S1PL.EXCL-PST |  |


| Ja-bar-ru-ri | eka=ma | arwã=r-ir-i |
| :--- | :--- | :--- |
| be.there-S1PL.EXCL-HAB-PST | PRO3=TOP | man=COP-S3PL-PST |


| a-arki | Emilio as | to $=\mathrm{r}-\varnothing-\mathrm{i}$ |
| :--- | :--- | :--- | :--- |
| POSS3SG-brother | Emilio one | MED.DEM $=$ COP-S3SG-PST |

'They sowed. We sowed this, we used to eat that way. There were men, one of whom was his brother, Emilio.'
(27) ãyo wahayã nẽdra amaskera te?kera ãbarwa saberur aa ĩkeketama ĩkantãhri

```
ã=yo waha=yã nã-er-wa a-mask-er-wa
DIST.DEM=INS mountain=LOC go-S3PL-PFV O3SG-kill-S3PL-PFV
terk-er-wa Ø-\tilde{a}-bar-wa
come-S3PL-PFV O3SG-eat-S1PL.EXCL-PFV
tfa-ber-ru-ri aa ĩkeketa=ma
be.there-S1PL.EXCL-HAB-PST ah now=TOP
\tilde{1}=kan=tVh=r-\varnothing-i
PROX.DEM=SIM=NEG=COP-S3SG-PST
```

'With him they went to the mountain. They killed (animals), they came back. We used to eat.

Ah! Now, it was not like this.'
(28) yohra swomã ama ama tfa isbera aa webaruri ãkãn ãbera tfoboruri
yohra tfa-Ø-wa=mã ama ama tfapa

```
yucca be.there-S3SG-PFV=if HES HES sasal
Ø-is-ber-wa aa we=bar-ru-ri
O3SG-make-S1PL.EXCL-PFV ah a.lot=COP:S1PL.EXCL-HAB-PST
\tilde{a}=kan Ø-\tilde{a}-ber-wa
DIST.DEM=SIM O3SG-eat-S1PL.EXCL-PFV
tfa-ber-ru-ri
be.there-S1PL.EXCL-HAB-PST
```

'If there was yucca, we made sasales. Ah! there were many of us. We used to eat that way.'
(29) 00

00
yes
AM: 'Yes.'
(30) ĩkita ãma sira awah tis ũwẽra ĩkakan amẽysber ũtas ĩ tfabar ĩ ora fabaru ãyã

| Ĩkita | ã=ma | sira | awah tis | $\tilde{u}-w e-e r-w a$ | îkakan |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| now | day=TOP | food | also | a.little | CAUS-collect-S3PL-PFV | nothing |

Ø-ames-ber-wa $\tilde{\text { un }}$-tas $\tilde{1}$

O3SG-think-S1PL.EXCL-PFV EXCL-PRO1 PROX.DEM
tfa-bar-wa $\quad$ i hora

```
be.there-S1PL.EXCL-PFV PROX.DEM time
tfa-bar-ru-ri \tilde{a}=yã
be.there-S1PL.EXCL-HAB-PST DIST.DEM=LOC
```

AL: 'Nowadays they put together a small amount of food. We think that there is nothing. We lived like this, at this time, we lived there.'
(31) ãkanpra
ã=kan=pra

DIST.DEM $=$ SIM $=\mathrm{EMPH}$
'Like that.'
(32) kekerima wã ũheka tfuri wã suwa
ke-ke=ri=ma wã ũheka tfa- $\varnothing$-u-ri
before-before=TEMP=TOP bobo.mullet a.lot be.there-S3SG-S2-PST
wã suwa
bobo.mullet old.woman
AM: 'Before there used to be a lot of bobo mullet, grandmother.'
(33) aa ĩketama wãma ĩra kaprah wãma wero
ah îketa=ma wã=ma $\quad$ ĩ=ra
INTERJ now=TOP bobo.mullet=TOP PROX.DEM=ACC
Ø-ka-par-h
wã=ma

O3SG-make-S1PL.INCL-PROX.FUT bobo.mullet=TOP

```
we=r-\varnothing-wa
a.lot=COP-S3SG-PFV
AL: 'Ah, now the bobo mullet, what are we going to do about lots of bobo mullet?'
(34) taye arwã Benjamin aa nãberwa kakana prukte?barmã ama webaruri ee
ta-ye arwã Benjamín aa nã-ber-wa kakaja
POSS1-small man Benjamín HES go-s1PL.EXCL-PFV night
```

Ø-purk-te?-bar-wa=mã ama
O3SG-sink.in-come-S1PL.EXCL-PFV=when HES
we=bar-ru-ri ..... ee
a.lot=COP:S1PL.EXCL-HAB-PST ..... HES

```'My son Benjamín, we used to go at night, when we came to spear, we were many.'
```

(35) tasya puru akataka ãyã webaru meyh tisbra taye arwã ama arwãri Benjamin
tas $=y a \quad$ puru $a-k a-t a k-a-w a$ ..... ã=yã
PRO1=ERG canoe O3SG-APPL.R-hold-S1SG-PFV DIST.DEM=LOC
we-bar-ru-ri meyh ta-is-bar-wa
wander-S1PL.EXCL-HAB-PST three MID-make-S1PL.EXCL-PFV
ta-ye arwã ama arwã=r-Ø-i Benjamín
POSS1-small man HES man=COP-S3SG-PST Benjamín
'I held the canoe there, we wandered, the three of us, my male son was Benjamín.'
(36) arwã îkarima îkitama ausi tiski taye tfana ãkan tiski ãkanpra

ã=kan=pra

DIST.DEM=SIM=EMPH
'The man now, now, he became poor, my son. He became sick, like that.'
(37) kitãrina wãrekarina sarurina
kitã=rina wãreka=rina saru=rina
white.lipped.peccary=also collared.peccary=also guan=also
AM: 'White lipped peccary, also collared peccary and also guan.'
(38) ay wãreka taye arwãma wãreka, see, saru amaskuri ãma
ay wãreka ta-ye arwã=ma wãreka
oh collared.peccary POSS1-small man=TOP collared.peccary
see saru a-mask-Ø-u-ri $\quad$ á=ma
curassow guan O3SG-kill-S3SG-HAB-PST DIST.DEM=TOP
AL: 'Oh my son killed collared peccary, collared peccary, curassow, guan.'
(39) toPtãwah nãbra ãyã dos semanas ãkan te?baruri ãma yuku we pe?beri mhm ĩra kapri ĩyã orahã ĩi

| to? | tãwah | nã-bar-wa | $\tilde{a}=y a ̃$ | dos | sema |
| :--- | :--- | :--- | :--- | :--- | :--- |
| MED.DEM | up | go-S1PL.EXCL-PFV | DIST.DEM=LOC | two | week |
| á=kan | teP-bar-ru-ri | $\tilde{a}=$ ma | yuku |  |  |
| DIST.DEM=SIM | come-S1PL.EXCL-HAB-PST | DIST.DEM=TOP | meat |  |  |

we $\varnothing$-pe?-ber-u-ri mhm $\tilde{\mathrm{i}}=\mathrm{ra}$
a.lot O3SG-bring-S1PL.EXCL-HAB-PST INTERJ PROX.DEM=ABS
Ø-ka-ber-ru-ri $\quad$ ĩ=yã hora=hã

O3SG-make-S1PL.EXCL-HAB-PST PROX.DEM=LOC time=FOC

Ĩ=1
PROX.DEM=COP:S3SG:PFV
'We went up there two weeks. We came back. Then, we brought a lot of meat, that we prepared there. It is time.'
(40) semana santa bakrima ĩrĩ kaparh yukuma we te?kuri kaoyã îkitama yuku

| semana | santa | bakri=ma | $\tilde{\mathrm{i}}=\mathrm{ra}$ | $\emptyset-$ ka-par-h |
| :--- | :--- | :--- | :--- | :--- |
| week | holy | near=TOP | PROX.DEM=ABS | O3SG-make-S1PL.INCL-PROX.FUT |

yuku=ma we te?k-Ø-u-ri $\quad$ kaPo=yã ĩkita=ma yuku
meat $=$ TOP a.lot come - S3SG-HAB-PST house $=$ LOC now $=$ TOP meat
'Holy Week (is) soon, we will do this. A lot of meat used to come home now, meat.'
(41) kamarno ausibarwa mhm

| Ø-t $\mathrm{fa}-\mathrm{bar}-\mathrm{tV}-\mathrm{wa}$ | ausi=bar-wa | mhm |
| :--- | :--- | :--- |
| O3SG-see-S1PL.EXCL-NEG-PFV | poor=COP:S1PL.EXCL-PFV | INTERJ |

'We never see any, we are poor.'
(42) t Jitwa îkitama

$$
\mathrm{t} \int \mathrm{a}-\mathrm{i}-\mathrm{tV}-\mathrm{wa} \quad \text { ĩkita=ma }
$$

be.there-S3SG-NEG-PFV now=TOP
AM: 'There is nothing now.'
(43) ĩkitama tsitwa yuku
îkita=ma tfa-i-tV-wa yuku
now=TOP be.there-S3SG-NEG-PFV meat
AL: 'Now there is no meat.'
(44) pes nãirfi îkan te?kerwa îkani terwa


```
DIST.DEM=SIM be.there-S1PL.EXCL-PFV DIST.DEM=SIM=COP-S3SG-PST
Ĩ=kan=bar-wa=pra yuku=ma
PROX.DEM=SIM=COP:S1PL.EXCL-PFV=EMPH meat=TOP
'We live like that, that is why we have no meat.'
(46) yari
yar=i
true=COP:S3SG:PFV
AM: 'Really.'
(47) ika to nĩhã pe\int akaya tis arirya suwa
ika to nĩhã pe\int a-kaya tis
and MED.DEM here people POSS3SG-history a.little
a-r-ir-ya suwa
O3SG-APPL.P-know-S2:PFV old.woman
'And that, people know his story a bit, grandmother.'
(48) îkan
ĩ=kan
PROX.DEM=SIM
AL: 'How (like this)?'
(49) pe \(\int\) akaya to wãta kiri \(t\) fiuri kekeri
pe \(\int\) a-kaya to wãta ki=ri
people POSS3SG-history MED.DEM shaman before=TEMP
```

$\mathrm{t} \int \mathrm{a}-\mathrm{i}-\mathrm{u}-\mathrm{ri}$ ke-ke=ri
be.there-S3SG-HAB-PST before-before=TEMP
AM: 'The people, his story, that shaman (who) lived before.'
(50) kekeri
ke-ke=ri
before-before=TEMP
AL: 'Before.'
(51) oo
OO
yes
AM: 'Yes.'
(52) wãta t tiruri
wãta ..... t fa-er-u-ri
shaman be.there-S3PL-HAB-PST
AL: 'Shamans used to live (here).'
(53) mhm arirya
mhm a-r-ir-ya
INTERJ O3SG-APPL.P-know-S2:PFV
AM: ‘Mhm, you know.'
(54) tas to wãta krehma yeis arirato yeys arirato
tas to wãta kreh=ma
PRO1 MED.DEM shaman everything=TOP
yeis $\quad \mathrm{a}-\mathrm{r}-\mathrm{ir}-\mathrm{a}-\mathrm{tV}-\mathrm{wa}$ ..... yeis
true O3SG-APPL.P-know-S1SG-NEG-PFV ..... true
$a-r-i r-a-t V-w a$
O3SG-APPL.P-know-S1SG-NEG-PFV
AL: 'I don't know (about how) that shaman (did), true, I don't know everything.'
(55) ika to tasuwa tasuwa tõfka Mariya pikakirihã

| ika to | ta-suwa | ta-suwa |
| :--- | :--- | :--- |
| and MED.DEM | POSS1-grandmother | POSS1-grandmother |
| ta- $\tilde{0} \int k-a$ | María | pi-kaki=r- - $-\mathrm{i}=\mathrm{hã}$ |
| MID-lose-PTCP | Maria | POSS2-mother=COP-S3SG-PST=FOC |AM: 'And my grandmother, my late grandmother María, she was her mother.'

(56) takakima ama takakipema ãkan wãtarikan tfururi ke
ta $-\mathrm{kaki}=\mathrm{ma} \quad$ ama ta-kaki=pe=ma $\quad \tilde{a}=k a n$
POSS1-mother=TOP HES POSS1-mother=only=TOP DIST.DEM=SIM
wãta $=\mathrm{r}-\varnothing-\mathrm{i}=\mathrm{kan}$ $\mathrm{t} \int \mathrm{a}-\mathrm{i}-\mathrm{ru}-\mathrm{ri}$ ..... ke
shaman=COP-S3SG-PST=SIM be.there-S3SG-HAB-PST before
AL: 'My mother, only my mother lived like a shaman.'
(57) pefya Jana tiskwa ãkan ĩriri ĩsiyo ẽhkiruri
pef=ya $\quad$ ana ta-isk- - -wa ã=kan ..... ĩriri

```
people=ERG sick MID-make-S3SG-PFV DIST.DEM=SIM any
Ĩsi=yo Ø-ẽhk-ir-ru-ri
medicine=INS o3SG-heal-S3PL-HAB-PST
'People got sick, like that. (She) used any medicine to cure them.'
(58) riki pes suwa tifkeweyãma
riki pe\int suwa ta-ijk-i-wa=yã=ma
but people old.woman MID-make-S3SG-PFV=LOC=TOP
'But she became old.'
(59) ke artaki kãh kiwa ausi akii artakiri primerito mama kiweri pes ẽhkiruri
ke a-r-tak-Ø-i kãh Ø-ka-i-wa
already O3SG-APPL.P-abandon-S3SG-PST time O3SG-make-S3SG-PFV
ausi a-ka-i-i a-r-tak-i-ri
poor REFL-make-S3SG-PST O3SG-APPL.P-abandon-S3SG-PST
primerito mamá Ø-ka-i-u-ri pe\int
first mother O3SG-make-S3SG-HAB-PST people
Ø-ẽhk-ir-ru-ri
o3SG-heal-S3PL-HAB-PST
'She had already left it (working as a shaman) some time ago. She became poor. First the mother left it, she healed people.'
```

(60) ĩsiyo ãkan aririyo ãkan

```
\tilde{si=yo \tilde{a}=kan a-r-ir-\emptyset-i=yo}
medicine=INS DIST.DEM=SIM O3SG-APPL.P-know-S3SG-PST=INS
```

ã=kan

DIST.DEM=SIM
'Like that with the medicine, like that with what she knew.'
(61) eka ekama wãta suwa tikiruri

```
eka eka=ma wãta suwa tVk-Ø-ir-ru-ri
PRO3 PRO3=TOP shaman old.woman say-O3SG-S3PL-HAB-PST
```

AM: 'Her, they named her "the old shaman woman".'
(62) oo eka wãta tis wãtarii
oo eka wãta tis wãta $=$ r-i-i
yes PRO3 shaman a.little shaman=COP-S3SG-PST
AL: 'Yes, her, she was a bit of a shaman.'
(63) wãta suwa
wãta suwa
shaman old.woman
AM: ‘The old shaman woman.'
(64) to takaki akaki paroh wãtari eka

| to | ta-kaki | a-kaki | paroh |
| :--- | :--- | :--- | :--- |
| MED.DEM | POSS1-mother | POSS3SG-mother | genuine |

```
wãta=r-Ø-i eka
shaman=COP-S3SG-PST PRO3
```

AL: 'My mother, her mother (Marias's mother) was a genuine shaman.'
(65) ãhã eka apintarisa to pisuwa pikaki akakiri
ã=hã eka $\quad$ a-pinta $=r-\varnothing-i=s a$
DIST.DEM=FOC PRO3 POSS3SG-name=COP-S3SG-PST=C.Q
to pi-suwa pi-kaki
MED.DEM POSS2-grandmother POSS2-mother

```
a-kaki=r-Ø-i
POSS3SG-mother=COP-S3SG-PST
```

AM: 'That one, her, what was her name? Your grandmother was the mother of your mother.'
(66) tasma ariratawa ĩri ariratawa takakima Mariayari

| tas=ma | a-r-ir-a-tV-wa | $\tilde{1}=$ ra |
| :--- | :--- | :--- |
| PRO1=TOP | O3SG-APPL.P-know-S1SG-NEG-PFV | PROX.DEM=ABS |


| a-r-ir-a-tV-wa | ta-kaki=ma |
| :--- | :--- |
| O3SG-APPL.P-know-S1SG-NEG-PFV | POSS1-mother=TOP |

María=r- $\varnothing$ - i
Maria=COP-S3SG-PST

AL: ‘I don't know what (her name was)? I don’t know. My mother was María.'
(67) mhm arirai tas

```
mhm a-r-ir-a-i tas
INTERJ O3SG-APPL.P-know-S1SG-PST PRO1
AM: 'I knew her.'
(68) aha takakima Maryaririke ika eka akakima tas ariratawa
aha ta-kaki=ma María=r-Ø-i=rike ika eka
ah POSS1-mother=TOP Maria=COP-S3SG-PST=CONC and PRO3
\begin{tabular}{lll} 
a-kaki=ma & tas & \(a-r-i r-a-t V-w a\) \\
POSS3SG-mother=TOP & PRO1 & O3SG-APPL.P-know-S1SG-NEG-PFV
\end{tabular}
```

AL: ‘Ah, my mother, even though (I know) she was María, I don't know her mother('s name).'
(69) mhm ãma ariratõ
mhm ã=ma a-r-ir-a-tV-wa
INTERJ DIST.DEM=TOP O3SG-APPL.P-know-S1SG-NEG-PFV
'I don't know.'
(70) ke ĩketama wãta wereruri tere ke wãta apĩma ariratawa

| ke | îketa=ma | wãta | we=r-er-ru-ri | tV- $\varnothing$-er-i |
| :--- | :--- | :--- | :--- | :--- |
| already | now=TOP | shaman | a.lot=COP-S3PL-HAB-PST | say-O3SG-S3PL-PST |

ke wãta a-pin=ma
already shaman POSS3SG-name=TOP
a-r-ir-a-tV-wa
O3SG-APPL.P-know-S1SG-NEG-PFV'Already, there were many shamans, they say I don't know the shamans' names.'
(71) mhm ariratõ ãkanpra
mhm a-r-ir-a-tV-wa ã=kan=pra
INTERJ O3SG-APPL.P-know-S1SG-NEG-PFV DIST.DEM=SIM=EMPH
'I don't know, it is like that.'
(72) oo
00
yes
AM: ‘Yes.'
(73) ika to tasuwa tõfka pikakiri tasuwa Mariya
ika to ta-suwa ta-õ $\int k-\mathrm{a}$
and MED.DEM POSS1-old.woman MID-lose-PTCP
pi-kaki=r-Ø-i ta-suwa María
POSS2-mother=COP-S3SG-PST POSS1-old.woman Maria
'And my late grandmother was your mother. My grandmother María.'
(74) ĩri ifkirisah to wãta suwa wãta tikiri
$\tilde{1}=r a$ $\emptyset-\mathrm{i} \mathrm{k}-\mathrm{ir}-\mathrm{i}=\mathrm{sah}$ ..... to
wãta
PROX.DEM=ABS O3SG-make-S3PL-PST=C.Q MED.DEM shaman
suwa wãta tVk- - ir-ri
old.woman shaman say-O3SG-S3PL-PST
'What did she do? That "old shaman woman" like they called her.'
(75) ekama tis pes îkan tfena tifkiri teski kwakwahana te?kri îkan waha aiwa kasukuhwa


```
a-iwa ka-sukuh-Ø-wa
POSS3SG-owner O3PL-grab-S3SG-PFV
```

AL: 'When people had a high fever, a very high fever, the mountain spirits came to them and caught them.'
(76) ãyo ĩsi kiweri
$\tilde{a}=y o \quad$ ĩsi $\quad \emptyset-$ ka-i-u-ri

DIST.DEM=INS medicine O3SG-make-S3SG-HAB-PST
'With that, she made medicine.'
(77) ĩsi kihã ãyo ĩ yãhwa akwa ini asoyo îkan
ĩsi $\quad$ - $\mathrm{ka}-\varnothing-\mathrm{i}=\mathrm{hã} \quad \tilde{\mathrm{a}}=\mathrm{yo} \quad \tilde{1}$
medicine O3SG-make-S3SG-PST=FOC DIST.DEM=INS PROX.DEM

Ø-yãh-Ø-wa ak- -wa ĩhĩ aso=yo
o3SG-say-S3SG-PFV be.in.state-S3SG-PFV here water=INS
ĩ=kan

PROX.DEM=SIM
'She made medicine with that. She would talk, she was here, with water, like this.'
(78) arukiruri terpr asoyo îkan arukera

```
a-r-uk-i-ru-ri tV-Ø-er-wa=pra
O3SG-APPL.P-blow-S3SG-HAB-PST say-O3SG-S3PL-PFV=EMPH
aso=yo \tilde{1}=kan a-r-uk-er-wa
water=INS PROX.DEM=SIM O3SG-APPL.P-blow-S3PL-PFV
```

'She blew, they say like this, with water, they blow.'
(79) ĩsi arukra ãkan arokira ãkan kiweri terpra
ĩsi a-r-uk-er-wa $\quad$ ã=kan
medicine O3SG-APPL.P-blow-S3PL-PFV DIST.DEM=SIM

```
a-r-opk-ir-wa
    ã=kan
```

o3SG-APPL.P-bathe-S3PL-PFV DIST.DEM=SIM
Ø-ka-i-u-ri tV-Ø-er-wa=pra
O3SG-make-S3SG-HAB-PST say-O3SG-S3PL-PFV=EMPH
'They blow medicine, they bathed him (the sick person). They used to do it, they say.'
(80) ĩsiyo ãkan
ĩsi=yo $\quad \tilde{a}=k a n$
medicine $=$ INS DIST.DEM $=$ SIM
'With medicine, like this.'
(81) aryẽhi

```
a-r-yẽh-Ø-i
O3SG-APPL.P-say-S3SG-PST
```

AM: 'She prayed.'
(82) oo aryẽhi arokrina ãhã

```
oo a-r-yẽh-Ø-i
    a-r-opk-Ø-ri=na
yes O3SG-APPL.P-say-S3SG-PST O3SG-APPL.P-bathe-S3SG-PST=REP
```

ã=hã

DIST.DEM=FOC
AL: 'Yes, she prayed, it is said she bathed that one.'
(83) pa teski kwakwahana pikiwasri
pa tiski kwakwaha-na pi-ka-i-wa=sri
PRO2 fever hard-ADJZ O2-make-S3SG-PFV=UNCRT
'Whenever you would get a high fever.'
(84) ãkan ki pirokwana ãkan tis ãtaawa

```
\tilde{=}=kan Ø-ka-Ø-i pi-r-opk-Ø-wa=na
DIST.DEM=SIM O3SG-make-S3SG-PST O2-APPL.P-bathe-S3SG-PFV=REP
ã=kan tis a-ẽh-ta-Ø-wa
DIST.DEM=SIM a.little REFL-heal-DUR-S3SG-PFV
```

'She did it like that, she bathes you like that, a little, they would heal.'
(85) tisparwa teri
ta-is-par-wa tV-Ø-er-i
MID-make-S1PL.INCL-PFV ..... say-O3SG-S3PL-PST
" "We got cured," they say.'
(86) mhm ãkan
$\mathrm{mhm} \quad \tilde{a}=k a n$
INTERJ DIST.DEM=SIM
'It is like that.'
(87) ãpema ariri takaki mhm
$\tilde{\mathrm{a}}=\mathrm{pe}=\mathrm{ma}$ ta-kaki
DIST.DEM=only=TO O3SG-APPL.P-know-S3SG-PST POSS1-mother
mhm
INTERJ
'My mother only knew that.'
(88) akwa
akwa
other
AM: ‘Another (shaman).'
(89) akwama akwa
akwa=ma akwa
other=TOP other
AL: ‘Another one.'
(90) arirturi

$$
\begin{aligned}
& \mathrm{a}-\mathrm{r}-\mathrm{ir}-\varnothing-\mathrm{tV}-\mathrm{u}-\mathrm{ri} \\
& \text { O3SG-APPL.P-know-S3SG-NEG-HAB-PST }
\end{aligned}
$$

AM: '(Other shamans) did not know (as much).'
(91) ãkaoras suwa wãta tikiruri eka suwa

| $\tilde{a}=$ kan=ras | suwa | wãta | tVk-Ø-ir-ru-ri |
| :--- | :--- | :--- | :--- |
| DIST.DEM=SIM=REAS | old.woman | shaman | say-O3SG-S3PL-HAB-PST |

eka suwa

PRO3 old.woman
'That is why they called her "the old shaman woman".'
(92) oo ãkan kiweri pefyã wãtama wãta
00 ã=kan
Ø-ka-i-u-ri
$p e \int=y a ̃$
yes DIST.DEM $=$ SIM O3SG-make-S3SG-HAB-PST people=LOC
wãta=ma wãta
shaman=TOP shaman

AL: 'Yes, that is (how) she did it for people, the shaman (woman).'
(93) ã wãta ekamatareke ãkanri
ã
wãta $\quad \mathrm{eka}=\mathrm{ma}=\mathrm{tV}=\mathrm{r}-\varnothing$ - $\mathrm{i}=$ reke
DIST.DEM shaman PRO3=TOP=NEG=COP-S3SG-PST=CONC
ã=kan=r-Ø-i

## DIST.DEM $=$ SIM $=$ COP - S3SG - PST

'Even though she was not the (legitimate) shaman, she was like that.'
(94) tis ariruri

```
tis a-r-ir-Ø-u-ri
```

a.little O3SG-APPL.P-know-S3SG-HAB-PST

AM: 'She knew a little bit.'
(95) oo tis ãkan ariruri

| oo | tis | $\tilde{a}=k a n$ | $a-r-i r-\varnothing-u-r i$ |
| :--- | :--- | :--- | :--- |
| yes | a.little | DIST.DEM=SIM | O3SG-APPL.P-know-S3SG-HAB-PST |

AL: 'Yes, she knew a little bit.'
(96) mhm ẽnẽi
$m h m$ ẽne $=i$
INTERJ well=COP:S3SG:PFV
AM: 'That's good.'
(97) ãma to pe $\int$ to patakaya we $\int$ komã ama tahrari takiwa suwa

```
ã=ma to pe\int to pa-ta-kaya
DIST.DEM=TOP MED.DEM people MED.DEM INCL-POSS1-history
Ø-wefk-a-wa=mã ama ta-hra-ri
o3SG-hear-S1SG-PFV=when HES POSS1-liver-clear
ta-ka-i-wa suwa
o1-make-s3SG-PFV old.woman
```

'That is our history of the people, when I hear it, it makes me happy, grandmother.'
(98) yareka

## yareka

true
AL: ‘True.'
(99) tas oo
tas 00

PRO1 yes
AM: 'I do.'
(100) tahrari takiwa ika
ta-hra-ri ta-ka-i-wa ika

POSS1-liver-clear O1-make-S3SG-PFV and
'It makes me happy and...'
(101) ah
ah

INTERJ
AL: ‘Ah!'
(102) to nãhõkan îkitama tõfa pakwa to

| to | Ø-yãh-a-wa=kan | îkita=ma | ta- $\tilde{o} \int-\mathrm{a}$ |
| :--- | :--- | :--- | :--- |
| MED.DEM | O3SG-say-S1SG-PFV=SIM | now=TOP | MID-lose-PTCP |

Ø-pak-Ø-wa ..... to
o3SG-take-S3SG-PFV ..... MED.DEM
AM: 'Like I say, now we are making that disappear.'
(103) patayãh patayãh
pa-ta-yãh-a pa-ta-yãh-a
INCL-POSS1-say-NMLZ INCL-POSS1-say-NMLZ
AL: 'Our language, our language.'
(104) oo
00
yes
'Yes.'
(105) ãkani ẽnei ẽnei pikayama suwa
ã=kan=i ẽne=i ..... ẽne=i
DIST.DEM=SIM=COP:S3SG:PFV well=COP:S3SG:PFV well=COP:S3SG:PFV
pi-kaya=ma suwa
POSS2-history=TOP old.woman
AM: 'It is like that. That's good, that's good, your history, grandmother.'
(106) oo ãkani
oo ã=kan=i
yes DIST.DEM=SIM=COP:S3SG:PFV
AL: 'Yes, it is like that.'
(107) mhm ẽnei mhm
mhm ẽne=i ..... mhm
INTERJ well=COP:S3SG:PFV ..... INTERJ

AM: 'Mhm, that's good.'

# WÃTA 'THE SHAMAN', TOLD BY BONIFACIO MEJÍA <br> Claudine Chamoreau and Natalia Cáceres Arandia <br> CNRS-IRD, SEDyL and CNRS, SEDyL 

The narrative Wãta 'The shaman' was told by Bonifacio Mejía, a native speaker who was born in 1955 in Las Marías. Pesh was his first language and then he learned Spanish and Miskito from others in the village. In his everyday life, he speaks Miskito and Spanish. This is why, while telling his story, he had to search for words from time to time. The story was recorded by Ángel Martínez in 2014. Claudine Chamoreau transcribed and translated it with the assistance of Ángel Martínez and Juana Hernández. In this narrative, Bonifacio Mejía told the life stories of the two shamans he knew. The first was a man who healed patients, especially children, with plants and with Pesh songs and ceremonies. The second was a woman, María, a well-known shaman who was a very good healer (also mentioned in the narrative Suwa wãta 'The elderly shaman woman').
(1) ar ye aparakan fana tifkwa akaki atusri

```
ar ye apara=kan fana ta-ifk-Ø-wa
HES small youth=SIM sick MID-make-S3SG-PFV
```

a-kaki a-tus=ri
POSS3SG-mother POSS3SG-father=COORD

BM: 'A teenager child gets sick, his mother and his father (call the shaman).'
(2) nãi awãtaya kapafki aye fana kiwa ĩri kiwasa


```
go-S3SG-PST POSS3SG-shaman=ERG O3SG-speak-S3SG-PST
```

| a-ye | Jana | $\emptyset-k a-i-w a$ | $\tilde{1}=\mathrm{ra}$ |
| :--- | :--- | :--- | :--- |
| POSS3SG-small | disease | O3SG-make-S3SG-PFV | PROX.DEM=ABS |

```
Ø-ka-i-wa=sa
O3SG-make-S3SG-PFV=C.Q
```

'He went. The shaman said that the kid got sick. What does he (the shaman) do?'
(3) tis wãfti kẽhã wãfti kẽi a iski eka


```
a.little O3SG-change-IT-S3SG-PST O3SG-see-S3SG-PST=FOC
```



```
O3SG-change-IT-S3SG-PST O3SG-see-S3SG-PST HES
```

Ø-isk-Ø-i eka
O3SG-make-S3SG-PST PRO3
'He cured him a bit and saw him. He cured and saw him. He did it.'
(4) eka ã ĩsi kẽiri ãyo ãyo kii ayera ispakuri

| eka | $\tilde{a}$ | $\tilde{\text { ins }}$ | Ø- $-\tilde{\mathrm{a}}-\mathrm{i}-\mathrm{ri}$ | $\tilde{a}=y o$ |
| :--- | :--- | :--- | :--- | :--- |
| PRO3 | DIST.DEM | medicine | O3SG-see-S3SG-PST | DIST.DEM=INS |

ã=yo $\quad$ - $-\mathrm{ka}-\mathrm{i}-\mathrm{i} \quad$ a-ye=ra

DIST.DEM=INS O3SG-make-S3SG-PST POSS3SG-small=ACC

```
Ø-ispak-Ø-u-ri
O3SG-pick.up-S3SG-HAB-PST
```

'Him, he saw the medicine. With that (medicine), he made the child recover.'
(5) ok awena atus kaPoyã tikirwari
ok awena a-tus $\quad$ kaPo=yã tVk- $\varnothing$-ir-u-ri
ok then POSS3SG-father house=LOC say-O3SG-S3PL-HAB-PST
'Ok then, at home they would tell his father.'
(6) kitã prohi ãhã ĩhĩ wãkan prohi pePtfarewa

```
kitã Ø-proh-Ø-i ãhã îhĩ
white.lipped.peccary O3SG-look.for-S3SG-PST HES PROX.DEM
wã=kan Ø-proh-\varnothing-i
bobo.mullet=SIM O3SG-look.for-S3SG-PST
Ø-pe?-t\intera-i-wa
o3SG-bring-go.down-S3SG-PFV
'He looked for white lipped peccary, he looked for bobo mullet, he brought it and brought it down.'
(7) tres diyasri ekakan at \(\int\) atisk tiski
\begin{tabular}{lllll} 
tres & días=ri & eka=kan & at atisk & ta-isk- \(\varnothing\) - i \\
three & days=TEMP & PRO3=SIM & HES & MID-make-S3SG-PST
\end{tabular}
'For three days, they prepared themselves.'
```

(8) muniakan kiri

```
munia=kan Ø-ka-ir-i
yucca.drink=SIM O3SG-make-S3PL-PST
'They made something similar to yucca drink.'
(9) ĩhĩ kakao kakao îkan patayãhari
ĩhĩ cacao cacao \tilde{1}=kan
PROX.DEM cacao cacao PROX.DEM=SIM
pa-ta-yãh-ha=r-Ø-i
INCL-POSS1-say-NMLZ=COP-S3SG-PST
'This, cacao, cacao, how is it in our language?'
(10) kaku
kaku
cocoa
AM: '"Cacao.",
(11) kaku
kaku
cocoa
BM: '"Cacao.",
(12) kaku atya kii
kaku a-tia Ø-ki-i-i
cocoa POSS3SG-liquid O3SG-make-S3SG-PST
```

'He made cacao soup.'
(13) ĩka aũ ĩkan taparsa pinol

```
Îka aũ \tilde{1=kan}tV-Ø-par-wa=sapinol
```

and corn PROX.DEM=SIM say-O3SG-S1PL.INCL-PFV=C.Q ..... pinole
'And the corn, what is it called? Pinole.'
(14) mhm aũ oha
$m h m$ aũ oh-a
INTERJ corn grind-PTCP
AM: ‘Ground corn.'
(15) ãra kii
ã=ra ..... Ø-ki-i-i
DIST.DEM=ACC o3SG-make-S3SG-PST
BM: 'He made that.'
(16) afatiskeri ani pakwa akaki ayeyo te?kwa
a- $\mathfrak{a}$-tisk-er-i ani $\emptyset$-pak- $\varnothing$-wa
REFL-sit-almost-S3PL-PST late o3SG-take-S3SG-PFV
a-kaki a-ye=yo te?k-Ø-wa
POSS3SG-mother POSS3SG-small=COM come-S3SG-PFV
'They prepared themselves almost late. She took him, the mother came with her son.'
(17) ĩhĩ ĩhĩkan awena a wãta afataiskii îkan
ĩhĩ îhĩ=kan awena a ..... wãta
PROX.DEM PROX.DEM=SIM then HES shaman

```
    a-\inta-ta ta-isk-i-i \tilde{i}=kan
REFL-sit-AG.NMLZ MID-make-S3SG-PST PROX.DEM=SIM
'Then, the shaman prepared himself like that.'
(18) arwãh ĩ kausi arwãh ĩ kausi arwãh ĩ kausi arwãh ĩ kiwa
arwãh \tilde{ }
man PROX.DEM O3SG-make-S3SG-PROX.PST man PROX.DEM
Ø-ka-u-si arwãh \tilde{1}
O3SG-make-S3SG-PROX.PST man PROX.DEM
Ø-ka-u-si arwãh \tilde{1}
O3SG-make-S3SG-PROX.PST man PROX.DEM O3SG-make-S3SG-PFV
'The man did it, the man did it, the man did it, the man did it.'
(19) a eka katũha iskwa a wãta ekayo katũha iskwa te?
```

a
eka katũ-ha
Ø-isk-Ø-wa
a wãta
HES PRO3 work-NMLZ O3SG-make-S3SG-PFV HES shaman
eka=yo katũ-ha $\quad$ - isk-Ø-wa te?k-er-i
PRO3 $=$ COM work-NMLZ O3SG-make-S3SG-PFV come-S3PL-PST
'He, he does the work, the shaman with him (child), he does the work. They came.'
(20) Ĩkan kapaskerwa ãkan iskerwa
$\tilde{1}=$ kan $\quad$ - -kapask-er-wa $\quad \tilde{a}=k a n$

PROX.DEM=SIM O3SG-speak-S3PL-PFV DIST.DEM=SIM

## Ø-isk-er-wa

```
o3SG-make-S3PL-PFV
```

'Like this, they speak. They do it like that.'
(21) ãkan ãkan ãkan ãkan ãkan nẽi ayeski pakwa a wãtai

| $\tilde{a}=k a n$ | $\tilde{a}=k a n$ | $\tilde{a}=k a n$ | $\tilde{a}=k a n$ |
| :--- | :--- | :--- | :--- |
| DIST.DEM=SIM | DIST.DEM=SIM | DIST.DEM=SIM | DIST.DEM=SIM |


| ã=kan | nẽ- $\varnothing-\mathrm{i}$ | $\emptyset-$ ayesk- $\varnothing$-i |
| :--- | :--- | :--- |
| DIST.DEM=SIM | go-S3SG-PST | O3SG-sing-S3SG-PST |

Ø-pak- -wa a wãta=i
o3SG-take-S3SG-PFV HES shaman=COP:S3SG:PFV
'Like that, like that, like that, he went, he sang, he took him. It is the shaman.'
(22) ãkan ayeski ayeski ayeski

| ã=kan | $\emptyset-$ ayesk- $\varnothing-\mathrm{i}$ | $\emptyset-$ ayesk- $\varnothing-\mathrm{i}$ |
| :--- | :--- | :--- |
| DIST.DEM=SIM | O3SG-sing-S3SG-PST | O3SG-sing-S3SG-PST |

Ø-ayesk- $\varnothing$-i
O3SG-sing-S3SG-PST
'He sang like that, he sang, he sang.'
(23) nẽiwa yeha sukuhui

$$
\text { nẽ-i-wa } \quad \text { ye=ha } \quad \text { - }
$$

```
go-S3SG-PFV small=FOC O3SG-grab-S3SG-HAB-PST
```

'He went, he grabbed the child.'
(24) asawayo ĩhĩ ĩkan arkĩski arkĩski arkĩski

```
a-sawa=yo \tilde{hĩ \tilde{1}=kan}
POSS3SG-hand=INS PROX.DEM PROX.DEM=SIM
a-r-kĩsk-Ø-i a-r-kĩsk-Ø-i
O3SG-APPL.P-press-S3SG-PST O3SG-APPL.P-press-S3SG-PST
a-r-kĩsk-Ø-i
O3SG-APPL.P-press-S3SG-PST
'With his hand, he squeezed him like this, he squeezed him, he squeezed him.'
(25) ayeski arkĩski ayeski ĩ kĩski ãkan
Ø-ayesk-Ø-i a-r-kĩsk-\varnothing-i
O3SG-sing-S3SG-PST O3SG-APPL.P-press-S3SG-PST
Ø-ayesk-\emptyset-i \tilde{ }
O3SG-sing-S3SG-PST PROX.DEM O3SG-press-S3SG-PST
ã=kan
DIST.DEM=SIM
```

'He sang, he squeezed, he sang, he squeezed him like this.'
(26) komo kwatro o sinko oras a wãtahi ãyo ayãha ĩhĩ sa?pa sa?partahi

```
como cuatro o cinco horas a wãta=hi
like four or five hours HES shaman=COP:S3SG:PFV
\tilde{a}=yo a-yãh-ha ûhĩ saPpa
DIST.DEM=INS POSS3SG-say-NMLZ PROX.DEM chichicaste
saPpa=tVh=i
chichicaste=NEG=COP:S3SG:PFV
```

'Like four or five hours the shaman was speaking in his language. (He uses) this chichicaste, it was not a chichicaste.'
(27) îhĩ tele? tele? îhîkan sukuhi

| ĩhĩ | tele? | tele? | ĩhĩ=kan | $\emptyset-$ sukuh- $\varnothing-$ i |
| :--- | :--- | :--- | :--- | :--- |
| PROX.DEM | penknife | penknife | PROX.DEM=SIM | O3SG-grab-S3SG-PST |

'He cut him with this, with a penknife, a penknife.'
(28) ãyo ayãha îhîkan taski auriri ye ĩ yãha awa awata paki îhĩ kruskan kiirwa

| ã=yo | a-yãh-ha | ĩhĩ=kan | Ø-task- $\varnothing$-i |  |
| :--- | :---: | :--- | :--- | :--- |
| DIST.DEM=INS | POSS3SG-say-NMLZ | PROX.DEM=SIM | O3SG-cut-S3SG-PST |  |
| a-uri=ri | ye | ĩ | yãh-ha | awa |
| POSS3SG-blood=MDT | small | PROX.DEM | say-NMLZ | HES |
| a-wata | Ø-pak- $\varnothing$-i | ĩhĩ | cruz=kan |  |

```
POSS3SG-forehead O3SG-take-S3SG-PST PROX.DEM cross=SIM
```

Ø-ki-ir-wa
O3SG-make-S3PL-PFV
'He (prayed) in his language, and he cut him (on) his forehead. He took the child's blood. They

```made the sign of the cross with it (blood).'
(29) taski
Ø-task-Ø-i
O3SG-cut-S3SG-PST
AM: 'He cut him.'
(30) ãyo yeri iftakuri
ã=yo ye=r-Ø-i iftak-Ø-u-ri
DIST.DEM=INS small=COP-S3SG-PST get.up-S3SG-HAB-PST
BM: 'With that, the child got up.'
(31) ama tas propyo tawayo kãari ã ĩhĩ
ama tas propio ta-wa=yo Ø-\int\tilde{a}-\textrm{a}-\textrm{ri}
HES PRO1 own POSS1-eye=INS O3SG-see-S1SG-PST
ã \tilde{hĩ}
DIST.DEM PROX.DEM
'I saw this one with my own eyes.'
(32) takawa asuwa eka wãta kortariras
ta-kawa a-suwa eka wãta
```

POSS1-spouse POSS3SG-old.woman PRO3 shaman
korta=r- - $-\mathrm{i}=$ ras
woman $=$ COP - S3SG-PST=REAS
'Because the mother of my wife she was the shaman woman.'
(33) suwa wãta
suwa ..... wãta
old.woman shaman
AM: ‘The old shaman woman.’
(34) oo swa wãtari
00 swa wãta $=r-\emptyset-i$
yes old.woman shaman $=$ COP - S3SG - PST
BM: 'Yes, she was the old shaman woman.'
(35) to? tata tasuwa taa tatferka dona María tikiri María Ramos
to? tata ta-suwa taa ta-tferka
MED.DEM HES POSS1-old.woman HES POSS1-great.grandparent
Doña María tVk-Ø-ir-ri María Ramos
Mrs. Maria say-o3SG-s3PL-PST Maria Ramos
AM: ‘My grandmother, my great grandmother, called Doña María Ramos.’
(36) dona María oo
Doña María ..... oo
Mrs. Maria ..... yes

BM: ‘Doña María, yes.'
(37) oo ãkan

## oo $\tilde{a}=k a n$

yes DIST.DEM=SIM
'Yes, like that.'
(38) arirari tas
$\mathrm{a}-\mathrm{r}-\mathrm{ir}-\mathrm{a}-\mathrm{ri}$ tas

O3SG-APPL.P-know-S1SG-PST PRO1

AM: 'I met her.'
(39) oo doya María
oo Doña María
yes Mrs. Maria

BM: 'Yes, Doña María.'
(40) ãkan ifkwa tas kyari
ã=kan $\quad$ - $-\mathrm{i} \int \mathrm{k}-\varnothing-$ wa tas $\quad$ - $-\mathrm{a}-\mathrm{a}-\mathrm{ri}$

DIST.DEM=SIM O3SG-make-S3SG-PFV PRO1 O3SG-be.there-S1SG-PST
'She did it like that (like a shaman), I saw her.'
(41) 00

00
yes

AM: 'Yes.'
(42) 00

00
(43) importante mwi bonito ẽnei tiyo ẽne tisi
importante muy bonito ẽne=i tío ẽne
important very pretty well=COP:S3SG:PFV uncle well

## tis $=1$

little=COP:S3SG:PFV

AM: 'It is important, very pretty, it is a quite good.'

# APEHITIHI 'PARALYSIS', TOLD BY AGUSTINA LÓPEZ 

Claudine Chamoreau and Natalia Cáceres Arandia
CNRS-IRD, SEDYL AND CNRS, SEDYL
The narrative Apehitihi 'Paralysis’ was narrated by Agustina López. This story was recorded by Ángel Martínez. The text was transcribed and translated by Claudine Chamoreau, Ángel Martínez and Juana Hernández. Another woman intervenes during the recording. This is Teresa, Agustina's daughter who always speaks to her in Miskito, the language she uses with her children. In this narrative, Agustina López explains her health problems, the paralysis of her legs. She had received injections that allowed her to walk. Nevertheless, the doctor had prescribed medication that she could not find in Las Marías.
(1) ãma ariratuwã
ã=ma $\quad$ a-r-ir-a-tV-wã

DIST.DEM=TOP O3SG-APPL.P-know-S1SG-NEG-PFV
AL: 'I don't know it.'
(2) mhm fanama mhm patape fha yas tas tape Jhai

| mhm | fana=ma | mhm | pa-ta-pef-ha | yas | tas |
| :--- | :--- | :--- | :--- | :--- | :--- |
| INTERJ | disease=TOP | INTERJ | INCL-POSS1-body-NMLZ | all | PRO1 |

ta-pe $\int-$ ha=i
POSS1-body-NMLZ=COP:S3SG:PFV
'That disease, all of our body, it is my body.'
(3) de wyahe sekartiski yã de wyahe taweso mhm sekartiskeri apahtahari
de.viaje secar-ta-isk- $\varnothing$ - $i=y a ̃$ de.viaje ta-hueso
traveling dry-MID-make-s3SG-PST=LOC traveling POSS1-bone
$\begin{array}{lll}\text { mhm } & \text { secar-ta-isk-er-i } & \text { a-pah-a-tVh-ri } \\ \text { INTERJ } & \text { dry-MID-make-S3PL-PST } & \text { MID-move-S1SG-NEG-PST }\end{array}$
'Traveling, (that is) where it (my body) became stiff, my joints became stiff, traveling, I did not move.'
(4) mhm sekartiski taweso mh ika tiski titaki doktorkã, tayema arirerwa
mhm secar-ta-isk- $\varnothing$-i ta-hueso mh ika

INTERJ dry-MID-make-S3SG-PST POSS1-bone INTERJ and

| ta-isk- $\varnothing-\mathrm{i}$ | tVk-ta- $\varnothing-\mathrm{i}$ | doctor-kã |
| :--- | :--- | :--- |
| MID-make-S3SG-PST | say-O1-S3SG-PST | doctor-NMLZ |

ta - ye $=m a \quad a-r-i r-e r-w a$
POSS1-small=TOP O3SG-APPL.P-know-S3PL-PFV
'My joints became stiff, and the doctor told me. My children know.'
(5) îkanpe wetawa (Miskito) tertakeri wena ãkan te?kari ãwenama

| ĩ=kan=pe | we-t-a-wa | (Miskito) | tVk-ta-er-i |
| :--- | :--- | :--- | :--- |
| PROX.DEM=SIM=only | wander-DUR-S1SG-PFV | (Miskito) | say-O1-S3PL-PST |


| wena | ã=kan | te?k-a-ri | ãwena=ma |
| :--- | :--- | :--- | :--- |
| then | DIST.DEM=SIM | come-S1SG-PST | then=TOP |

'(As) I go around like this alone. They told me to come since then.'
(6) fwersa de indiksyon tas ĩhĩ kapifkawetawahã

```
fuerza de inyección tas îhĩ
force of injection PRO1 PROX.DEM
```

ka-pifk-a-we-t-a-wa=hã
INT-lay.down-S1SG-wander-DUR-S1SG-PFV=FOC
'(With) the strength of the injection (they put into me), I (can) walk.'
(7) yari
yar=i
true=COP:S3SG:PFV

AM: 'It is true.'
(8) indiksyon akwakwahnayo
inyección a-kwakwah-na=yo
injection POSS3SG-hard-NMLZ=INS
AL: 'With the strength of the injection.'
(9) tasi tapefha ãkan ãrikan tifkawa ĩhîkan at $\int$ ahari pe $\int$ takeertpiri

| tas=i | ta-pef-ha ã | ã=kan |
| :---: | :---: | :---: |
| PRO1=COP:S3SG:PFV | POSS1-body-NMLZ D | DIST.DEM $=$ SIM |
| $\tilde{a}=r-\emptyset-\mathrm{i}=\mathrm{kan}$ | ta-ijk-a-wa | a îhĩ=kan |

$$
\text { a-t } \int a h-a-r i \quad \text { pe } \int \quad \text { ta-t } \int \mathrm{e}-\mathrm{er}-\mathrm{tV}-\mathrm{pi}-\mathrm{ri}
$$

REFL-sit-S1SG-PST people O1-see-S3PL-NEG-FUT-PST
'Me, my body was like that, I got better. (Without the injection), people would not had seen me.'
(10) ãtahrimã yar tas tapinpe wefifkirwa mm kasi kasi îkanari

```
ã=tVh=r-Ø-i=mã yar tas ta-pin=pe
DIST.DEM=NEG=COP-S3SG-PST=if true PRO1 POSS1-name=only
\emptyset-we\int-ijk-ir-wa mm casi casi ĩkanari
O3SG-hear-DES-S3PL-PFV INTERJ almost almost nothing
'If it were not true, they would hear my name only, barely anything else (they would not have recognized me).'
```

(11) yari
yar=i
true=COP:S3SG:PFV

AM: 'It is true.'
(12) tayekan îkanpe teskiri ama arirertawa îkanpe tapakiri îkan îkan

| ta-ye=kan | $\tilde{1}=$ =kan=pe | tesk-ir-i | ama |
| :--- | :--- | :--- | :--- |
| POSS1-small=SIM | PROX.DEM=SIM=only | get.away-S3PL-PST | HES |
| a-r-ir-er-tV-wa |  |  |  |
| O3SG-APPL.P-know-S3PL-NEG-PFV | PROX.DEM=SIM=only |  |  |
| ta-pak-ir-i | $\tilde{1}=$ inan | $\tilde{1}=$ kan |  |
| O1-take-S3PL-PST | PROX.DEM=SIM | PROX.DEM=SIM |  |

AL: 'My children did things just like this. I don't know (how) they took me (to the doctor).'
(13) ifkeri ariratowa ekape ariri

$$
\begin{aligned}
& \text { Ø-ifk-er-i } \\
& \text { O3SG-make-S3PL-PST O3SG- } \\
& \text { a-r-ir-Ø-i } \\
& \text { O3SG-APPL.P-know-S3SG-PST }
\end{aligned}
$$

$$
\mathrm{a}-\mathrm{r}-\mathrm{ir}-\mathrm{a}-\mathrm{tV}-\mathrm{wa}
$$

$$
\mathrm{eka}=\mathrm{pe}
$$

O3SG-make-S3PL-PST O3SG-APPL.P-know-S1SG-NEG-PFV PRO3=only
'They did it. I don't know. Only they know it (that I was sick).'
(14) ãkan tifkari
ã=kan $\quad$ ta- $\mathrm{i} j \mathrm{k}-\mathrm{a}-\mathrm{ri}$
DIST.DEM=SIM MID-make-S1SG-PST
'I became like that.'
(15) ãkan tifkariraskan ĩhĩ oraha
ã=kan ta-ifk-a-ri=ras=kan îhĩ hora-haDIST.DEM=SIM MID-make-S1SG-PST=REAS=SIM PROX.DEM time-NMLZ
'That is why I became like that now.'
(16) wa ãĩnaratawa ĩhĩ kapifkawetawa îhĩyã tapaki ãkan
wa ãĩna=r-a-tV-wa ..... ĩhĩ
also well=COP-S1SG-NEG-PFV ..... PROX.DEM
ka-pifk-a-we-t-a-wa ..... îhĩ=yã
INT-lay.down-S1SG-wander-DUR-S1SG-PFV ..... PROX.DEM=LOC

```
ta-pak-Ø-i \tilde{a}=kan
O1-take-S3SG-PST DIST.DEM=SIM
'I am also not well. I can take a few steps. They bring me here like that.'
(17) fwersayo ãkan te\intkawa pẽh kirima pẽhyope wetawareke? ãkan as as ãkan
fuerza=yo \tilde{a}=kan tefk-a-wa pẽh
strength=INS DIST.DEM=SIM get.away-S1SG-PFV wood
ki=ri=ma pẽh=yo=pe we-t-a-wa=reke?
before=TEMP=TOP wood=INS=only wander-DUR-S1SG-PFV=CONC
ã=kan as as \tilde{a}=kan
DIST.DEM=SIM one one DIST.DEM=SIM
'With the strength (of the injection), I walk, like that, even though I walk like before (with) a stick, step (by) step.'
(18) kapifkawa ãkan patatus ãkan taãỹhwa ãkan kapifkawa,
\begin{tabular}{lll} 
ka-pifk-a-wa & \(\tilde{a}=k a n\) & pa-ta-tus \\
INT-lay.down-S1SG-PFV & DIST.DEM=SIM & INCL-POSS1-fat \\
& & \\
ã=kan & ta-ãỹh-Ø-wa & \(\tilde{a}=k a n\) \\
DIST.DEM=SIM & O1-give:01:2-S3SG-PFV & DIST.DEM=SIM
\end{tabular}
ka-pifk-a-wa
INT-lay.down-S1SG-PFV
```

'I walk like this, our father (God) gives me (strength), I walk like this.'
(19) ĩhĩ tatfinkayãrikeh kasi mwerto mwerto ĩhĩma apehtihi apehtihi kwakwahna tifkiri îhĩ takijtai takapuk

```
ĩhĩ ta-t\inka=yã=rikeh casi muerto muerto
PROX.DEM POSS1-knee=LOC=CONC almost dead dead
ĩhĩ=ma a-peh-i-tV-hi
PROX.DEM=TOP REFL-move-S3SG-NEG-PST
a-peh-i-tV-hi kwakwah-na ta-ifk-ir-i
REFL-move-S3SG-NEG-PST hard-NMLZ MID-make-S3PL-PST
ĩhĩ ta-ka-i\int-Ø-tV-i ta-kapuk
PROX.DEM MID-make-DES-S3SG-NEG-PST POSS1-leg
```

'This, however, inside my knees (is) almost dead. This did not move, it did not move. They became hard. My leg did not want to work.'
(20) yari
yar=i
true=COP:S3SG:PFV

AM: 'It is true.'
(21) ĩhĩ tasuk kawa apiskawamã ãma apehituhiriki indiksyon akwakwahnayo
ĩhĩ ta-suk $\quad$ - $\quad$ ka- $\varnothing$-wa
PROX.DEM POSS1-hind O3SG-make-S3SG-PFV

| a-pisk-a-wa=mã | $\tilde{a}=m a$ |
| :--- | :--- |
| REFL-lay.down-S1SG-PFV=when | DIST.DEM=TOP |


| a-peh-i-tV-hi=riki | inyección | a-kwakwah-na=yo |
| :--- | :--- | :--- |
| REFL-move-S3SG-NEG-PST=CONC | injection | POSS3SG-hard-NMLZ=INS |

AL: 'He (doctor) touched my back. When I laid down, even though that one (one leg) did not move, with the strength of the injection (the leg began to move).'
(22) yãhawa te?kawa indiksyon taporkkeri ãyãhã sentro ãyãhã wah indiksyon

| Ø-yãh-a-wa | tePk-a-wa | inyección | ta-porkk-er-i |
| :--- | :--- | :--- | :--- |
| O3SG-say-S1SG-PFV | come-S1SG-PFV | injection | O1-sink.in-S3PL-PST |


| ã=yã=hã | centro | ã=yã=hã | wah inyección |
| :--- | :--- | :--- | :--- |
| DIST.DEM=LOC=FOC | center | DIST.DEM=LOC=FOC | also injection |

'I say, I come (for) the injection. They injected me here in the (health) center too, (they gave me) the injection.'
(23) taporkkri ika pe $\int$ wena ãkan indiksyonpe taãỹlerwa taye taporkkerwa

| ta-porkk-er-i | ika pe | wena $\tilde{a}=k a n$ | inyección=pe |
| :--- | :--- | :--- | :--- | :--- |
| O1-sink.in-S3PL-PST | and people also | DIST.DEM=SIM | injection=only |

ta-ãỹh-er-wa ta-ye ta-porkk-er-wa

O1-give:O1:2-S3PL-PFV POSS1-small O1-sink.in-S3PL-PFV
'They injected me, and the people (who were in the center gave me) the injection. My children
give me (money). They (people in the center) inject me.'
(24) ãkan pe $\int$ wena ayuda we takidri ã wena ĩhĩ pe $\int k$ kan afahari

| $\tilde{a}=k a n$ | pe $\int$ | wena | ayuda | we | ta-ka-ir-i | $\tilde{\mathrm{a}}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| DIST.DEM=SIM | people | also help | a.lot | O1-make-S3PL-PST | DIST.DEM |  |

wena îhĩ pe $=$ =kan $\quad$ a- $\int a-a-r i$
also PROX.DEM people=SIM REFL-sit-S1SG-PST
'People helped me a lot. I live here like these people.'
(25) yari suwa

| yar=i | suwa |
| :--- | :--- |
| true=COP:S3SG:PFV | old.woman |

AM: 'It is true, grandmother.'
(26) oo ãkan at $\int$ ahari ãtahrimã ãma tasma ĩkanarikan mhm tfana

```
oo \tilde{a}=kan a-tfah-a-ri
yes DIST.DEM=SIM REFL-Sit-S1SG-PST
```

$\tilde{\mathrm{a}}=\mathrm{tVh}=\mathrm{r}-\varnothing-\mathrm{i}=\mathrm{ma} \quad \tilde{\mathrm{a}}=\mathrm{ma} \quad$ tas $=\mathrm{ma}$
DIST.DEM $=$ NEG $=$ COP $-S 3 S G-P S T=i f \quad$ DIST.DEM=TOP $\quad$ PRO1 $=T O P$
ĩkanari=kan mhm tfana
nothing=SIM INTERJ disease

AL: 'Yes, I am like this. If there had been nothing, me, I would have no disease.'
(27) ¡Qué barbaridad!

AM: ‘That's awful!’
(28) warki as tasukuhi

```
warki as ta-sukuh-Ø-i
bad INDF.ART O1-grab-S3SG-PST
AL: 'An evil got a hold of me.'
(29) yari
yar=i
true=COP:S3SG:PFV
AM: 'It is true.'
(30) tfanas ĩkani terwa apin tartõsewa
t fana \(=\mathrm{s} \quad \tilde{i}=\mathrm{kan}=\mathrm{i} \quad \mathrm{tV}-\varnothing\)-er-wa
disease=INDF.ART PROX.DEM=SIM=COP:S3SG:PFV say-O3SG-S3PL-PFV
a-pin ta-r-ta-\tilde{o}\int-\inte-Ø-wa
POSS3SG-name O1-APPL.P-MID-lose-TOT-S3SG-PFV
AL: 'A disease, it is like this, they say its name, I forgot everything.'
(31) ãt fana ĩ ĩkani terwa oo
\(\tilde{a} \quad \mathrm{t}\) Jana \(\quad \tilde{1} \quad \tilde{\mathrm{a}}=\mathrm{kan}=\mathrm{i}\)
DIST.DEM disease PROX.DEM PROX.DEM=SIM=COP:S3SG:PFV
tV-Ø-er-wa oo
say-03SG-S3PL-PFV yes
```

'That disease, they say it is like this. Yes...'
(32) ã fanari tasukuhiri te?kri mhm

| ã | Jana=r- $\varnothing$ - i | ta-sukuh-ir-i | te?kri | mhm |
| :--- | :--- | :--- | :--- | :--- |
| DIST.DEM | disease=COP-S3SG-PST | o1-grab-S3PL-PST | fever | INTERJ |

'It is that disease, the fever got me.'
(33) yari
yar=i
true=COP:S3SG:PFV

AM: 'It is true.'
(34) yektari peskanrawa kirima mhm puro tawesope tifkaririke

| yeta=ri | pe $\int=k a n=r-a-w a$ | $\mathrm{ki}=\mathrm{ri}=\mathrm{ma}$ | mhm |
| :--- | :--- | :--- | :--- |
| until.now=TEMP | people=SIM=COP-S1SG-PFV | before=TEMP=TOP | INTERJ |


| puro ta-hueso=pe | ta- $\mathrm{i} \mathrm{fk}-\mathrm{a}-\mathrm{ri}=$ rike |
| :--- | :--- |
| only POSS1-bone=only | MID-make-S1SG-PST=CONC |

AL: 'Until now I was like anyone else, even though I had bone problems.'
(35) ĩkitama ke peskanrawa
îkita=ma $\quad$ ke $\quad$ pe $\int=$ kan $=r-$ a-wa
now $=$ TOP already people $=$ SIM $=$ COP - S1SG - PFV
'Now I feel like a person.'
(36) ¡Qué barbaridad!

AM: ‘That's awful!’
(37) oo ãkanra mhm

```
oo \tilde{a}=kan=ra mhm
yes DIST.DEM=SIM=PURP INTERJ
```

AL: 'Yes, it is because of that.'
(38) ay dyos ama
ay Dios ama
oh God HES
AM: ‘Oh God.'
(39) takatfauõfutiiwa
ta-ka-t $\int a-u-\tilde{o} \int-u-t V-i-w a$
O1-APPL.R-see-S2-lose-S2-NEG-PST-PFV

AL: 'You would have not recognized me.'
(40) yari
yar=i
true=COP:S3SG:PFV
AM: 'It is true.'
(41) takyawõsutiiwa pes wa takernãrtireke ãkan îkan tespekkawa
ta-t $\int \mathrm{a}-\mathrm{u}-\tilde{o} \int-\mathrm{u}-\mathrm{tV}-\mathrm{i}-\mathrm{wa}$
pe $\int \quad$ wa
O1-see-S2-lose-S2-NEG-PST-PFV people also
ta-tfa-er-nã-er-tV-i=reke $\quad \tilde{a}=k a n$
O1-see-S3PL-go-S3PL-NEG-PST=CONC DIST.DEM=SIM

```
\tilde{1}=kan te\int-pekk-a-wa
PROX.DEM=SIM get.away-bring-S1SG-PFV
```

AL: 'You would have not recognized me. Even though people too would not have recognized me, like this, like this, I went walking.'
(42) mhm ãkanpra pikakima tePtakei nãiwa ãrima tewa warkurari

```
mhm \tilde{=}=kan=pra pi-kaki=ma
INTERJ DIST.DEM=SIM=EMPH POSS2-mother=TOP
te?-ta-tfa-Ø-i nã-i-wa \tilde{=}=ri=ma tewa
come-O1-see-S3SG-PST go-S3SG-PFV day=TEMP=TOP still
```

warku=r-a-ri
bad $=$ COP - S1SG - PST
'It is like that. Your mother came to see me, she went one day. I was still bad.'
(43) tapefha ẽnataPri pikaki te?kimã te?takanãi
ta-pe $\int-$ ha $\quad$ ẽna $=\mathrm{tV}$ ? $=\mathrm{r}-\varnothing$ - $\mathrm{i} \quad$ pi-kaki
POSS1-body-NMLZ well=NEG=COP-S3SG-PST POSS2-mother
te? $\mathrm{k}-\varnothing$ - $\mathrm{i}=\mathrm{mã}$ te?-ta-t $\int \mathrm{a}-\mathrm{na}-\varnothing-\mathrm{i}$
come-S3SG-PST=when come-o1-see-go-S3SG-PST
'My body was not good. When your mother came, she came, she saw me and left.'
(44) mhm piiftiwa

$$
\mathrm{mhm} \quad \mathrm{pi}-\mathrm{i} \int-\varnothing-\mathrm{tV}-\mathrm{i}=\mathrm{wa}
$$

INTERJ O2-tell-s3SG-NEG-PST=2PL
'She did not tell you.'
(45) oo ãkan tifi eka

| oo | $\tilde{a}=k a n$ | ta-i $\int-\varnothing-i$ | eka |
| :---: | :--- | :--- | :--- |
| yes | DIST.DEM=SIM | O1-tell-S3SG-PST | PRO3 |

AM: 'Yes, she told me.'
(46) ãkan terstakii eka

$$
\tilde{a}=k a n \quad t V k-t a-i-i \quad \text { eka }
$$

DIST.DEM=SIM say-O1-S3SG-PST PRO3
AL: 'She talked to me.'
(47) oo

00
yes
AM: 'Yes.'
(48) ãma takomare Agustinama tis arfinawa

| ã=ma | ta-comadre | Agustina=ma tis |  |
| :--- | :--- | :--- | :--- |
| DIST.DEM=TOP | POSS1-child.godmother | Agustina=TOP | a.little |

a-r- $\int$ ina $-\varnothing$-wa

O3SG-APPL.P-get.sick-S3SG-PFV
، "This one, my child's godmother Agustina is a bit sick.'
(49) warkwai tatakufi tasra

```
warkwa=i tVk-ta-u-tfi tas=ra
bad=COP:S3SG:PFV say-O1-S3SG-PROX.PST PRO1=ACC
'"She is ill," she said to me.'
(50) mhm ãkanri
mhm \tilde{a}=kan=r-Ø-i
INTERJ DIST.DEM=SIM=COP-S3SG-PST
AL: 'It was like that.'
(51) puchica
AM: ‘Damn!’
(52) mhm ãkanpra
mhm \(\tilde{\mathrm{a}}=\) kan=pra
INTERJ DIST.DEM=SIM=EMPH
AL: 'Yes, it is like that.'
(53) ãkanma patatijta ame Jkwa tis ke nĩĩ warkunĩĩ warkutifkuri ke
```

```
ã=kan=ma pa-ta-tif-ta Ø-ame\intk-Ø-wa
```

ã=kan=ma pa-ta-tif-ta Ø-ame\intk-Ø-wa
DIST.DEM=SIM=TOP INCL-POSS1-SOW-AG.NMLZ O3SG-want-S3SG-PFV
DIST.DEM=SIM=TOP INCL-POSS1-SOW-AG.NMLZ O3SG-want-S3SG-PFV
tis ke nã-u-i wark-u-nã-u-i
tis ke nã-u-i wark-u-nã-u-i
a.little already go-S2-PST repeat-S2-go-S2-PST
a.little already go-S2-PST repeat-S2-go-S2-PST
wark-u-ta-ifk-u-ri ke
wark-u-ta-ifk-u-ri ke
repeat-S2-MID-make-S2-PST already

```
repeat-S2-MID-make-S2-PST already
```

AM: 'Then our God wanted it, already a bit. You walk again, you recovered already.'
(54) oo ãkan takii patatista ika taifpaki ãkan
oo $\tilde{a}=k a n$
ta-ka-i-i
pa-ta-tif-ta
yes DIST.DEM=SIM O1-make-S3SG-PST INCL-POSS1-sow-AG.NMLZ
ika ta-ifpak- $\varnothing$-i $\quad \tilde{a}=k a n$
and O1-pick.up-S3SG-PST DIST.DEM=SIM
AL: 'Yes, God made me like that and he took me like that.'
(55) ãkan titakitiiras ika taispaki tape?ki

| ã=kan | $\mathrm{tVk}-\mathrm{ta}-\mathrm{i}-\mathrm{tV}-\mathrm{i}=\mathrm{ras}$ | ika |
| :--- | :--- | :--- |
| DIST.DEM=SIM | say-O1-S3SG-NEG-PST=REAS | and |

ta-i $\int$ pak- $\varnothing$-i ta-pe?k- $\varnothing$-i
o1-pick.up-s3SG-PST o1-bring-S3SG-PST
'He did not tell me like that and he took me, he brought me.'
(56) mhm taispaki tape?ki
mhm ta-ifpak- $\varnothing$-i ta-pe2k-Ø-i
INTERJ O1-pick.up-S3SG-PST o1-bring-S3SG-PST
'He took me, he brought me.'
(57) yari
yar=i
true $=\mathrm{COP}: S 3 \mathrm{SG}: P F V$

AM: 'It is true.'
(58) oo mhm ãkanpra mhm

```
oo mhm \tilde{=kan=pra mhm}
yes INTERJ DIST.DEM=SIM=EMPH INTERJ
```

AL: 'Yes, it is like that.'
(59) ke lastima akrekeĩ yãates ma astĩ akwaãyã
qué lástima akreke $\tilde{1}=y a ̃ \quad$ ates=ma astĩ
what.a.pity but PROX.DEM=LOC besides=TOP quiet
ak- $\varnothing$-wa $\quad \tilde{a}=y a ̃=h a ̃ ~$
be.in.state-s3SG-PFV DIST.DEM $=$ LOC $=$ FOC
AM: 'What a pity! But everything else is peaceful here.'
(60) ah
ah

INTERJ
AL: ‘Ah!’
(61) as atesma astĩ akwa
as ates=ma astĩ ak-Ø-wa
one besides=TOP quiet be.in.state-S3SG-PFV
AM: 'Everything else is peaceful.'
(62) oo awenama ãkan tapehã mhm

| oo | awena=ma | $\tilde{a}=k a n$ | ta=pe=hã | mhm |
| :--- | :--- | :--- | :--- | :--- |
| yes then=TOP | DIST.DEM=SIM | DIST.DEM=only=FOC | INTERJ |  |

AL: 'Yes, it has been like that since that time.'
(63) mhm awenama ãkan at $\int$ aharireki nẽiwa ĩkan takipi ã fana wikatak

| mhm | awena=ma | $\tilde{a}=k a n$ | a-tfah-a-ri=reki |
| :--- | :--- | :--- | :--- |
| INTERJ then=TOP | DIST.DEM=SIM | REFL-sit-S1SG-PST=CONC |  |
| nẽ-i-wa | $\tilde{1}=k a n$ | ta-ka-i-pi | $\tilde{a}$ |
| go-S3SG-PFV | PROX.DEM=SIM | MID-make-S3SG-FUT | DIST.DEM |

Jana wikatak
disease HES
'Since then, even though I was (sick), (I don't know) how this disease will evolve.'
(64) aen ĩhã tapaskuri ã pastiyaha taãyhi ã pastiyahai doktor wena taãyhi ã pastiyahai
aen $\tilde{1}=h a ̃ \quad$ ta-pask-u-ri $\quad \tilde{a} \quad$ pastilla-ha

HES PROX.DEM=FOC o1-take.out-S2-PST DIST.DEM pill-NMLZ

| ta-ãyh- $\varnothing-\mathrm{i}$ | a | pastilla-ha=i | doctor |
| :--- | :--- | :--- | :--- |
| O1-give:O1:2-S3SG-PST | DIST.DEM | pill-NMLZ=COP:S3SG:PFV | doctor |


| wena | ta-ãyh- $\varnothing-\mathrm{i}$ | $\tilde{\mathrm{a}}$ | pastilla-ha=i |
| :--- | :--- | :--- | :--- |
| then | O1-give:O1:2-S3SG-PST | DIST.DEM | pill-NMLZ=COP:S3SG:PFV |

'You found me here, the doctor gave me the pill, then he gave me that pill.'
(65) seys meses tratamyento taãyhira pastiya tasi tfen tokksehari ke kaki we seis meses tratamiento ta-ãyh- $\varnothing$ - $\mathrm{i}=\mathrm{ra}$ pastilla six months treatment o1-give:01:2-S3SG-PST=ACC pill

```
tas=i t\inten Ø-tokk-\inteh-a-ri ke
PRO1=COP:S3SG:PFV a.lot O3SG-drink-TOT-S1SG-PST already
```

Ø-kak-Ø-i we
O3SG-make-S3SG-PST ..... a.lot
'He had given me six months of treatment. I took everything already long ago.'
(66) ãraskan ĩ pastiya pyah paspama arirato
ã=ras=kan ..... Ĩ
pastilla pi-ah
DIST.DEM=REAS=SIM PROX.DEM ..... pill place-NMLZ
Ø-pas-pa=ma ..... $a-r-i r-a-t V-w a$
O3SG-take.out-S1SG:FUT=NOM O3SG-APPL.P-know-S1SG-NEG-PFV
'That is why, I don't know where I will get this pill.'
(67) sentroyã ĩyãrina tJitwa
centro=yã $\tilde{1}=y a ̃=r i n a$ $t \int a-i-t V-w a$
middle=LOC PROX.DEM=LOC=also be.there - S3SG-NEG-PFV
'There aren't any downtown, either.'
(68) t f itwa
$\mathrm{t} \int \mathrm{a}-\mathrm{i}-\mathrm{tV}-\mathrm{wa}$
be.there-S3SG-NEG-PFV
AM: ‘There are none.'
(69) pastiyama ãma pastiya akwari pastiya

| pastilla=ma | $\tilde{a}=\mathrm{ma}$ | pastilla | akwa $=\mathrm{r}-\varnothing-\mathrm{i}$ | pastilla |
| :--- | :--- | :--- | :--- | :--- |
| pill=TOP | DIST.DEM=TOP | pill | other=COP-S3SG-PST | pill |

AL: 'That pill, that pill is a different pill (to the one I usually take).'
(70) doktor wena
doctor wena
doctor then
'Since then, the doctor...'
(71) taiski taãyhiri ika ĩyã hawa pe?kertwa ã pastiya mhm ĩkani ãkanpra

'He told me, he gave it to me and they don't bring that pill here (in our village) either. There are none. It is like that.'
(72) oo
oo
yes
AM: ‘Yes.'
(73) îhĩ turko te $2 k$ kerwa ōèzōūð̄̄̄̄̄̄̄ pe?kertupra

```
ĩhĩ turco te?k-er-wa ōèzōūðīȳ̄
PROX.DEM oriental come-S3PL-PFV HES
Ø-pe?k-er-tV-wa=pra
O3SG-bring-S3PL-NEG-PFV=EMPH
AL: 'These merchants they come (but) they don't bring it here.'
(74) yari
yar=i
true=COP:S3SG:PFV
AM: 'It is true.'
(75) mhm pastiya akwape akwape
mhm pastilla akwa=pe akwa=pe
INTERJ pill other=only other=only
AL: '(They have) pills, just different ones, only different ones.'
(76) pe?kerwa kuhpara we sari mhm ikai ã pastiyama akwape akwape
Ø-pe?k-er-wa \(\quad\) - -kuh-pa=ra we
O3SG-bring-S3PL-PFV O3SG-buy-S1SG:FUT=PURP a.lot
\(\mathrm{t} \int \mathrm{a}-\varnothing\)-ri \(\quad \mathrm{mhm}\) ikai \(\quad \tilde{\mathrm{a}} \quad\) pastilla=ma
be.there-S3SG-PST INTERJ there.isn't DIST.DEM pill=TOP
other=only other=only
'They bring so I buy it, there is a lot, mhm, they don't have that pill, only different ones, only different ones.'
(77) pe?kerwa mhm ãkanpra mhm

Ø-pe?k-er-wa mhm ã=kan=pra mhm
O3SG-bring-S3PL-PFV INTERJ DIST.DEM=SIM=EMPH INTERJ
'They bring it, it is like that.'
(78) mira

AM: ‘Look.'
(79) ãma tis warkupra yar ãkanpra
\(\tilde{a}=m a \quad\) tis \(\quad\) warku=pra yar \(\quad \tilde{a}=k a n=p r a\)
DIST.DEM=TOP a.little bad=EMPH true DIST.DEM=SIM=EMPH
'That (is) a bit bad, but it is true.'
(80) ãma warkwarari ãma
\(\tilde{a}=m a \quad\) warkwa=r-a-ri \(\quad \tilde{a}=m a\)
DIST.DEM=TOP bad=COP-S1SG-PST DIST.DEM=TOP
AL: '(Because of) that I was (feeling) bad.'
(81) oo warkwa warkwarari
oo warkwa warkwa=r-a-ri
yes bad bad=COP-S1SG-PST
'Yes, bad, I was (feeling) bad.'
(82) ãyãrina ãkan tasuwa tasuwa Paulinama \(t\) finas sukuhi
\(\tilde{a}=y a ̃=r i n a \quad \tilde{a}=k a n \quad\) ta-suwa
```

DIST.DEM=LOC=also DIST.DEM=SIM POSS1-old.woman
ta-suwa Paulina=ma t}\mathrm{ tina=s
POSS1-old.woman Paulina=TOP disease=INDF.ART
Ø-sukuh-Ø-i
O3SG-grab-S3SG-PST
AM: 'My grandmother Paulina also caught a disease.'
(83) oo
OO
yes
AL: 'Yes.'
(84) ah
ah
INTERJ
`Ah!'
(85) ãma ĩna kaufi to? nĩhã te fki sã pahnu nĩhã aPti

```
ã=ma
Ĩ=na
Ø-ka-u- \(\int \mathbf{i}\) to?
```

DIST.DEM=TOP PROX.DEM=INDF O3SG-make-S3SG-PROX.PST MED.DEM
nĩhã tefki sã pah-nu nĩhã aPt-Ø-i
here fever head hurt-NMLZ.bad here vomit-S3SG-PST

```

AM: 'Something hurt her, here, (she had) a fever, headaches, here, she vomited.'
(86) ah mhm
ah mhm
INTERJ INTERJ
AL: 'Ah, mm.'
(87) aya aya pahnu kii ãma
a-ya
a-ya
pah-nu
Ø-ka-i-i
POSS3SG-belly POSS3SG-belly hurt-NMLZ.bad o3SG-make-S3SG-PST
\(\tilde{\mathrm{a}}=\mathrm{ma}\)

\section*{DIST.DEM=TOP}

AM: 'The belly, the belly ache, it got her.'
(88) ah ah ah
ah ah ah

INTERJ INTERJ INTERJ
AL: ‘Ah, ah, ah!’
(89) ayarakan pahnu kii
\(a-y a=r a=k a n\)
pah-nu
Ø- \(\mathrm{ka}-\mathrm{i}-\mathrm{i}\)
POSS3SG-belly=PURP=SIM hurt-NMLZ.bad o3SG-make-S3SG-PST
'Her belly hurt.'
(90) oo
oo
yes
AM: 'Yes.'
(91) ika ĩ ĩrina
ika ĩ 1 ĩ=rina
and PROX.DEM PROX.DEM=also
'And also this one.'
(92) tefki tefki ũheka kii ke yuwi mãyh yuwi kah nowyembre
tefki tefki ũheka Ø-ka-i-i ke yuwi mãyh
fever fever a.lot O3SG-make-S3SG-PST already moon three
yuwi kah noviembre
moon four November
'The fever, the fever, she had a lot of fever already on the third and fourth of the month of
November.'
(93) disyembre enero fewreroma iftaktawa ekama
diciembre enero febrero=ma iftak- \(\varnothing\)-tV-wa eka=ma
December January February=TOP get.up-s3SG-NEG-PFV PRO3=TOP
'She did not get up in December, January, February.'
(94) ah ah
ah ..... ah
INTERJ INTERJ
AL: ‘Ah, ah!’
(95) oo
'Yes.'
(96) yareka
\[
\begin{aligned}
& \text { yareka } \\
& \text { true } \\
& \text { 'True.' } \\
& \text { (97) to? detfa tfana oo } \\
& \text { to? } \quad \text { detfa tfana } \\
& \text { MED.DEM } \\
& \text { HES } \\
& \text { ME } \\
& \text { disease }
\end{aligned}
\]
AM: 'That disease, yes.'
(98) t tana ãyo apifki ã naiwa
t \(\int\) ana \(\tilde{a}=y o\) a-pijk-Ø-i ..... ã
disease DIST.DEM=INS REFL-lay.down-S3SG-PST DIST.DEM
na-i-wa
go-S3SG-PFV
AL: 'With that disease, she goes lying down.'
(99) akreke îkitama to ĩ ospitalyã pakawa
akreke ĩkita=ma to ..... Ĩ
hospital=yã
but now=TOP MED.DEM PROX.DEM hospital=LOC
Ø-pak-a-wa
O3SG-take-S1SG-PFV
(101) yareka
yareka
true
AL: ‘True.'
(102) tis
tis
a.little
'A little.'
(103) оо
oo
yes
'Yes.'
(104) oo
ooyes
AM: ‘But now I took her to the hospital.'
(100) ika tis ke kurikuri kiwa ĩhã ĩsi tis sukuhiras
ika tis ke kurikuri \(\quad\) Ø-ka-i-wa ..... Ĩhã
and a.little already better O3SG-make-S3SG-PFV PROX.DEM
ĩsi tis \(\quad\)-sukuh- \(\varnothing\) - \(\mathrm{i}=\) ras
medicine a.little o3sG-grab-S3SG-PST=REAS
'She already feels a little better, because she has been taking the medicine for a little while.'

\section*{AM: 'Yes.'}
(105) ãkanpra ũtas edad ũtas \(\int a n a r i n a ~ u ̃ t a s ~ s u k u h w a m a ~ a ̃ m a ~ u ̃ w a y a r i ~\)
\begin{tabular}{lllll}
\(\tilde{\mathrm{a}}=\mathrm{kan}=\mathrm{pra}\) & \(\tilde{\mathrm{u}}\)-tas & edad & \(\tilde{\mathrm{u}}\)-tas & fana=rina \\
DIST.DEM=SIM=EMPH & EXCL-PRO1 & age & EXCL-PRO1 & disease=also \\
un-tas & \(\emptyset-\)-sukuh- \(\varnothing\)-wa=ma & \(\tilde{\mathrm{a}}=\mathrm{ma}\) & \(\tilde{\text { unwaya=ri }}\) \\
EXCL-PRO1 & O3SG-grab-S3SG-PFV=CRT & DIST.DEM=TOP & soon=MDT
\end{tabular}

AL: 'It is like that, (with) us, old age. Disease catches up with us so quickly.'
(106) is ũwayama ẽhaparto ãma kãhri ĩkan apisparwa
is ũwaya=ma ẽh-par-tV-wa \(\quad\) ã=ma
HES soon=TOP heal-S1PL.INCL-NEG-PFV DIST.DEM=TOP
kãh=ri \(\quad\) í=kan \(\quad\) a-pif-par-wa
time=TEMP PROX.DEM=SIM REFL-lay.down-S1PL.INCL-PFV
'We did not get well soon, we have been like this for a while.'
(107) оо
oo
yes
AM: 'Yes.'
(108) kãh apisparwa ãma ũwayama ẽnã tispartwa ãma
kãh a-pif-par-wa \(\quad\) ã=ma ũwaya=ma ẽnã
time REFL-lay.down-S1PL.INCL-PFV DIST.DEM=TOP fast=TOP well
```

ta-if-par-tV-wa \tilde{a}=ma
MID-make-S1PL.INCL-NEG-PFV DIST.DEM=TOP

```

AL: 'We were lying down for a long time. We did not get well fast.'
(109) ãma patasukuhuma patasukuhu
\[
\begin{array}{lll}
\tilde{\mathrm{a}}=\mathrm{ma} & \text { pa-ta-sukuh- } \varnothing-\text { wa=ma } & \text { pa-ta-sukuh- }- \text {-wa } \\
\text { DIST.DEM=TOP } & \text { INCL-O1-grab-S3SG-PFV=when } & \text { INCL-O1-grab-S3SG-PFV }
\end{array}
\]
'When it catches us, it catches us.'
(110) ..... yari
yar=i
true=COP:S3SG:PFV
AM: 'It is true.'
(111) ũtaskan edad
ũ-tas=kan ..... edad
\(\mathrm{EXCL}-\mathrm{PRO} 1=\mathrm{SIM}\) ..... age
AL: 'Like us, old age.'
(112) treberwa fana ẽhẽ ũtasukuhuma un momento mal pataki
tV-Ø-ber-wa Jana ..... ẽhẽ
say-O3SG-S1PL.EXCL-PFV disease PROX.DEM
ũ-ta-sukuh-Ø-wa=ma ..... un momento mal
EXCL-O1-grab-S3SG-PFV=when one moment ..... bad
pa-ta-ka-Ø-i

INCL-O1-make-S3SG-PST
'We say the disease, when it catches us, it hurts us for a moment.'
(113) oo ãma ãkani
\begin{tabular}{lll} 
oo & \(\tilde{a}=m a\) & \(\tilde{a}=k a n=i\) \\
yes & DIST.DEM=TOP & DIST.DEM=SIM=COP:S3SG:PFV
\end{tabular}
'Yes, it is like that.'
(114) ãkanra tas wahayã nãatawa awa opktawa ĩ weftawa
\(\tilde{a}=k a n=r a \quad\) tas \(\quad\) waha=yã \(\quad\) nã \(-\mathrm{a}-\mathrm{tV}-\) wa awa

DIST.DEM=SIM=PURP PRO1 mountain=LOC go-S1SG-NEG-PFV then
ork-a-tV-wa \(\tilde{1}\) Ø-we \(\int-a-t V-w a\)
bathe-S1SG-NEG-PFV PROX.DEM O3SG-understand-S1SG-NEG-PFV
'That is why I do not go to the mountain, then I don't bathe. I don't hear (correctly).'
(115) ãkani tayeyo saawu mhm nãawa kapifkawetawa
ã=kan=i
ta - ye \(=y o\)
tfa-a-wa

DIST.DEM=SIM=COP:S3SG:PFV POSS1-small=COM be.there-S1SG-PFV
mhm nã-a-wa ka-pifk-a-we-t-a-wa

INTERJ go-S1SG-PFV INT-lay.down-S1SG-wander-DUR-S1SG-PFV
'It is like that, I live with my children, I walk a little.'
(116) ãkan ĩkan arahnayãma ãkan tapehrureke ũhyãma nãataa
\(\tilde{\mathrm{a}}=\mathrm{kan} \quad \tilde{\mathrm{a}}=\mathrm{kan} \quad \operatorname{arahna}=\mathrm{y} \tilde{\mathrm{a}}=\mathrm{ma} \quad \tilde{\mathrm{a}}=\mathrm{kan}\)

DIST.DEM=SIM PROX.DEM=SIM outside=LOC=TOP DIST.DEM=SIM
```

tapeh=r-a-wa=reke ũh=yã=ma nã-a-tV-wa
mood=COP-S1SG-PFV=CONC far=LOC=TOP go-S1SG-NEG-PFV

```
'Like that outside, even if I am in the mood, I don't go far.'
(117) ãkanpra
ã \(=\mathrm{kan}=\mathrm{pra}\)

DIST.DEM \(=\) SIM \(=\mathrm{EMPH}\)
'It is like that.'
(118) îka ke pipefha tis artfinauma îkan kaii
```

ĩka ke pi-pe\int-ha tis
and already POSS2-body-NMLZ a.little
a-r-t\intina-Ø-wa=ma
O3SG-APPL.P-sick-S3SG-PFV=NOM PROX.DEM=SIM

```
Ø- \(\mathrm{ka}-\mathrm{i}-\mathrm{i}\)
O3SG-make-S3SG-PST

AM: 'And now your body that is a little less sick, this is how it got.'
(119) nãu tefkupisa arahnãma
\begin{tabular}{lll} 
nã-u-wa & te \(\mathrm{k}-\mathrm{u}-\mathrm{pi}=\mathrm{sa}\) & arahna=yã=ma \\
go-S2-PFV & get.away-S2-FUT=C.Q & outside=LOC=TOP
\end{tabular}
'You are going to stay outside (on the patio).'
(120) oo ã ãkani oo
```

oo \tilde{a}}\tilde{\textrm{a}}=\textrm{kan}=\textrm{i
00
yes DIST.DEM DIST.DEM=SIM=COP:S3SG:PFV yes

```

AL: 'Yes, it is like that, yes.'

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\section*{LIST OF FIGURE AND TABLES}

FIGURE 1. Chibchan language family
FIGURE 2. Pesh in Honduras
TABLE 1. Location and number of speakers of Pesh
TABLE 2. Person markers in Pesh
TABLE 3. Enclitic case markers in Pesh
ABBREVIATIONS
- morpheme boundary
\(=\) clitic
1 first person
2 second person
3 third person
A transitive subject
ABS absolutive case
ACC accusative case
ADJZ adjectivizer
ADVS adversative
ADVZadverbializer
AFF affirmative
AG agentive (nominalizer)
APPL.P applicative for patient
APPL.R applicative for recipient
ART article
CAP capacitative
CAR Carbón (variety)
CAUS causative
CNTR contrary
COM comitative
CONCconcessive
CONDConditional
CONT container (nominalizer)
COORD coordination
COP copula
C.Q constituent question
CRT certainty subordinate
CUL Culmí (variety)
DAT dative
DBT dubitative subordinator
DEM demonstrative
DES desiderative
DIST distal
DUR durative
EMPHemphatic
ERG ergative case
EXCL exclusive
FOC focus
нAB habitual
HES hesitation
HEM hearer's engagement marker
HORThortative
HYP hypothetical subordinator
IDEO ideophone
IMDF immediately in future
IMDP immediately in past
INCL inclusive
INCP inceptive
INDF indefinite
INF infinitive
INS instrumental
INSC insecure (speculative)
INT intensive
INTERJ interjection
IT iterative
LOC locative
MAN manner
MAR Las Marías (variety)
MC main clause
MDT mediative
MED medial
MID middle
MIR mirative
NEG negation
NMLZnominalizer
O object
ORD ordinal
PERS personal
PFV perfective
PL plural
POSS possessive
P.Q polar question
PRB probability
PRO pronoun
PROG progressive
PROX proximal
PSB possibility
PST past
PTCP participle
PURP purpose
QLT quality
QUANT quantifier
RC relative clause
REAS reason
RECP reciprocal
REFL reflexive
REP reportative
S subject
SG singular
SIM simulative

\section*{SIMT simultaneity}

TEMP temporal

TOP topic

TOT totalitative

UNCRT uncertainty subordinator
V vowel

\section*{NOTES}
\({ }^{1}\) All the examples presented in the introduction to this volume come from a corpus of natural speech recordings in Pesh collected as part of two projects (see acknowledgments).
\({ }^{2}\) A sasal is a typical dish made by the Pesh with crushed yucca wrapped and cooked in a banana leaf.
\({ }^{3}\) The bobo mullet (Joturus pichardi) is a species of ray-finned fish of the mullet family Mugilidae. It is a fish which lives in warm parts of large mountain streams, but migrates downstream to breed in estuaries.
\({ }^{4}\) In Pesh, many emotional expressions refer to liver states, as the liver is considered the seat of emotions.
\({ }^{5}\) Literally, he says "a big circular thing like the liquid of the cow's breast".
\({ }^{6}\) Chichicaste (Fam. Loasaceae) is a very prickly plant, heavily used for medicinal purposes. Chichicaste leaves and stems have urticating hairs that will attach to the skin at the slightest of contacts causing an immediate burning sensation.
\({ }^{7}\) Munia is a yucca drink that is initially prepared as a paste before being mixed with water and stirred to become liquid.
\({ }^{8}\) Chicha is a fermented drink made from corn.
\({ }^{9}\) Both puru and kanoha can designate either a literal canoe or an elongated container used for the yucca drink.
\({ }^{10} \mathrm{~A}\) bonga is a container (barrel type) made from ceiba bark.
\({ }^{11}\) The word used to refer to God is formed with the verb 'to sow'. Literally, God is the one who sows. At the beginning of this story, the speaker compares the spirits to God.
\({ }^{12}\) Guaro is a type of liquor.```

