

# IDENTIFICATION AND MOVEMENT OF PARTICIPANTS IN WERI NARRATIVE DISCOURSE

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## 0. INTRODUCTION

A tentative investigation of discourse in Weri<sup>1</sup> lists four discourse types: narrative, procedural, expository and hortatory.<sup>2</sup> Narrative discourse includes contemporary narrative, history, and legend, and expository discourse includes description and explanatory sub-types.

Narrative discourse is mainly presented in the past tense, though habitutive tense commonly occurs in legends, with Temporal Sentences being the most common sentence type. Narrative discourse focuses on participants. In contrast, procedural discourse is goal oriented, with present and habitutive being the normal tenses. The normal tense of expository discourse is present or past, and a pro-verb linking sentences is notably absent (see section 1.3.). The pro-verb is the common form of linkage between sentences in narrative and procedural discourses. Hortatory discourse is marked by present or future imperative, and a predominance of second person.

This paper is confined solely to a description of some aspects of narrative discourse. First of all the general features of narrative discourse, and its tagmemes and fillers, are briefly described. Then the characteristics of paragraph and sentence are described. In Weri narrative discourse, participants are clearly identified, introduced, removed and re-introduced onto the stage where the action is viewed. Related to this, and partially overlapping, is the way in which a subject is expanded to incorporate a new participant and then contracted as one of the participants is deleted from the subject. This is described in the final section of the paper.

## 1. GENERAL FEATURES OF NARRATIVE DISCOURSE

## 1.1. TAGMEMES OF DISCOURSE

Narrative discourse in Weri is a multi-base construction with a nucleus of at least one episode, a periphery with optional title and introduction tagmemes, and an obligatory finis tagmeme. A tagmemic formula with slots and fillers is:

NarrD = ±Title:NP ±Intro:Narr Par +Nuc:Ep<sup>n</sup> +Finis:yok (StatS)<sup>3</sup>

A title is normally manifested by a possessive or attributive noun phrase. This is usually a simple phrase or a phrase with embedded material. The title specifies the general content of the discourse. Examples (1) to (3) are three titles with varying degrees of complexity. Example (1) is a simple possessive noun phrase, and example (2), a possessive noun phrase with a descriptive noun phrase embedded in the possessor slot. Example (3) is an attributive noun phrase with a possessive noun phrase embedded in the attributor slot and in turn a temporal sentence embedding in the head slot of the possessive noun phrase.

- (1) kou-t-a ngön-te  
dark-cl-pos story-sg.cl  
'the eclipse story'
- (2) koö tap-t-a ngön-te  
dark same-cl-pos story-sg.cl  
'the story of the same eclipse'
- (3) ne-m Sim ka-k sē rē-ak wais-a ngön-te  
I-pos Sim village-loc go break-comp come-pst story-sg.cl  
'the story of my going to Sim and back'

An introduction tagmeme is manifested by a narrative paragraph of one or two sentences in which the setting for the whole discourse is established and the main participant(s) is introduced. Example (4) is a single sentence paragraph with two of the three main participants, the narrator and a man and his wife as a group, introduced. The time phrase, wangam kan rōökēer 'early in the morning', sets the time for the beginning of the discourse, in which the events spread over three days. Location setting is less important at the beginning of a discourse and is not always given. In example (4), however, e 'here' sets the location for the beginning of this travel narrative.

- (4) Ne wangam kan rō-ök-ēer e wlr waur ē-ak peret  
I morning road night-loc-only here come work do-comp plate  
iir wi ulmē-ak it-aangk-ën omn-arō om wē-ën o  
wash put put-comp eye-see-ds person-pl.cl only stay-ds up

Kasngar-aan omp Petoro-ore Öng-öp ye-s-ën piarip-ring  
 Kasngar-from man Petoro-and wife-sg.cl pres-go-ds they-dl-with  
 s-aup  
 go-sg.pst

*'Very early in the morning I came here, and when I had worked and washed and put the plates away, I saw the people were there and Petoro and his wife were going, and I went with them.'*

Example (5) is an introduction manifested by a narrative paragraph with two sentences. No time word or phrase is used to establish the time setting, but the setting is implied in the reference to worship, which is only done on Sunday. The location is clearly in the village because of the reference to *sant ka kaati* 'in the Church'.

- (5) Ten sant wel aisë-ak wë-ën sant ka ka-at-i  
 we.pl worship sit sit-comp stay-ds worship house house-cl-loc  
 Mante-et-ak koö ola-pnaan ya-ë pë-l y-a. Pë-l  
 Monday-cl-loc dark throw-3.f pres-do that-way pres-say that-way  
 ë-ën kat wi-ak wais ka ur-aut.  
 do-ds ear put-comp come sleep sleep-sg.pst

*'When we had worshipped (someone) in the Church, said, "Darkness will fall on Monday". Then we heard, and came, and slept.'*

Finis appears in all the texts recorded and formally closes the discourse. It is formulaic and is usually manifested by *yok 'right'* or *yok pi tapët 'right, that's it'*.

A nucleus consists of one or more episodes, each manifested by a paragraph. The predominant tense of narrative discourse is past. This can be seen from example (4) and the second sentence of example (5), as well as many examples in the text in the appendix. Present tense may occur, but never in the final sentence of a paragraph. Thus in example (6) the final verb, *yamëngk 'blow'*, of the first sentence is in the present tense, and *waisaut* as the final verb of the paragraph, occurs with the past tense suffix. Similarly in example (7), the verb of the first sentence, *yoola 'throw'*, is in the present tense and because *ka uraut 'slept'* is the final verb of the paragraph it is in the past tense.

- (6) ...kuup ya-mëngk. ...Asi wiap kan ek wes-ak  
 conch.shell pres-blow Asi weak road directly make-comp  
 kan wais-ën ne kaaö ya-ë-ën ka ur-ak ëlpam-ök  
 road come-ds I dislike pres-do-ds sleep sleep-comp tomorrow-loc  
 wais-aut./  
 come-pst

*'...(someone) blew the conch shell. ...and Asi came directly, but I didn't want to, and slept and came the next day.'*

- (7) ...yang-et koö yo-ola. Pë-l ë-ën wais ten Eren  
 ground-sg.cl dark pres-throw that-way do-ds come we.pl Helen  
 ka ur-aut./  
 sleep sleep-pst  
 '...darkness fell. Then I came and Helen and I slept.'

The occurrence of the present tense in a clause normally indicates that that clause is background information. Thus in examples (6) and (7), the blowing of the conch shell and the falling of darkness, which are in present tense, express background information and are not in the main event line of the narrative.<sup>4</sup>

A special type of background information is reported speech. The direct quotation complements the verb 'say'. In this case the background information, that is the quotation, is not necessarily in the present tense, but the verb 'say', which signals this background information, is always in the present tense. Thus in examples (8) and (9), because the verb 'say' indicates the presence of a direct quotation giving background information, it occurs in the present tense.

- (8) ...Moris-ë naë wais ngön kopëta wes-ak kou-t  
 Maurice-pos near come talk prepare make-comp dark-cl  
 Mante-et-ak ola-pnaan ya-ë pë-l y-a.  
 Monday-sg.cl-loc throw-3.f pres-do that-way pres-say  
 '...came to Maurice and when we had discussed it (he) said,  
 "Darkness will fall on Monday".'
- (9) ...ne kaalak Moris-ë naë wais kat wi-in yok won s-a  
 I again Maurice-pos near come ear put-ds right no go-3.pst  
 pë-l y-a.  
 that-way pres-say  
 '...I came to Maurice again and heard him say, "It has gone".'

Present tense is used in another but less frequent way in narrative discourse. Sometimes a speaker uses a dummy present tense on all but the final sentence of a paragraph. Present tense in this instance does not signal background information and carries no temporal meaning; it exists because the grammar requires tense on the final verb of the sentence. The speaker then uses past tense on the final sentence of a paragraph, which expresses the tense for all events of the paragraph. This feature is more of a stylistic device, employed by some speakers. In example (10), the sun is acting as a participant, but the sentence final verb yarë 'break' is in the present tense though its meaning in context is clearly past tense.

- (10) ...kët-ëp yok apër pi-m ur-öt-ak ya-rë.  
 sun-sg.cl right come.up he-pos place-cl.loc pres-break  
 '...the sun came up and went into its place.'

## 1.2. PARAGRAPH

The commencement of a paragraph in narrative discourse is marked by a new time and/or location setting. It may be linked to the preceding paragraph by the recapitulation of the final verb or it may have no grammatical linkage at all. The recapitulation may use the same verb or a more specific synonym. Recapitulation of a specific verb between paragraphs distinguishes paragraph linkage from sentence linkage, in which the common linkage is a general pro-verb *pëi ëën* or *pëi ëäk* 'having done that'. In example (11) the recapitulation at the beginning of the new paragraph involves the same verb, where *së* is the medial form<sup>5</sup> of the verb 'go', and *sauwaar* is the final form with full person, number, tense affixation.

- (11) ...*tenip pou-waar s-auwaar./ Öngk Sim-ë kou-t-ak së...*  
*we.dl both-dl.cl go-dl.pst down Sim-pos bank-cl-loc go*  
 '...we both went.  
 We went down to the bank of the Sim River and...'

In example (12), recapitulation involving a more specific synonym occurs at the beginning of the new paragraph. The word *un*, which indicates going along on the level, is more specific than *sauw* 'went'.

- (12) ...*ënëm rë no-oië-ak s-aup./ Ëngk Iil Urwerl un...*  
*behind break I-throw-comp go-sg.pst along Iil Urweri go.along*  
 'he left me behind and went on.  
 He went along to Ili Urweri and...'

Sometimes the latter type of recapitulation involves two synonyms in successive clauses. In example (13), both *im* 'go' and *is* 'go up' are more specific than *sauwaar* 'went'. They are linked together in a paraphrase sentence as recapitulation at the beginning of a new paragraph.

- (13) ...*apr-ö koin pip-ö-ök s-auwaar./ Im o*  
*come.up-pur grass that-sg.cl-loc go-dl.pst go up*  
*Sërëm-ë l-it-ak is...*  
*Sirim-pos blood-cl-loc go.up*  
 '...coming up we went to the grass area.  
 We went up to the place of Sirim's blood and...'

The absence of linkage between paragraphs is seen in the following example, where there is no recapitulation of the verb 'sleep' at the beginning of the new paragraph.

- (14) *Pë-l ë-ën kat wi-ak wais ka ur-aut./ Ëlpam-ök*  
*that-way do-ds ear put-comp come sleep sleep-pst tomorrow-loc*  
*rö-ök-ëër wai ë...*  
*night-loc-only rise do*

*'Then having heard we came and slept.*

*Early next morning we rose and...'*

Note that in each new paragraph a new location or time setting is specified. Examples (11), (12), (13), and (15) all have a new location setting at the beginning of the new paragraph, and example (14) has a new time setting. These new time or location settings signal the beginning of a new paragraph when there is a no pro-verb sentence linkage (see section 1.3.). Occasionally a detailed new time setting is given in the final clause of a paragraph.

- (15) ...ka ur-ak ělpam-ök Sante-et-ak rö-ök-ěēr  
*sleep sleep-comp tomorrow-loc Sunday-cl-loc night-loc-only*  
 ělěp apr-ö s-aup./ 0 Moris-re Eren-ě  
*carefully come.up-pur go-sg.pst up Maurice-and Helen-pos garden*  
 kot-t-ak ls...  
*small-sg.cl-loc go-up*

*'...I slept and very early the next day, Sunday, I went up carefully.*

*I went up to Maurice and Helen's small garden and...'*

Several things should be noted from the above example. The speaker made the time setting very explicit with the three separate time tagmemes, ělpamök 'tomorrow', Santeetak 'on Sunday', and röökěēr 'very early'. Normally the time setting occurs at the beginning of the next paragraph. However, since there is already a new location setting given in the next paragraph, the initial clause would be clumsy if the lengthy time setting were also given there. The time setting is possibly highlighted in this abnormal position.

Identification of participant is very minimal between paragraphs. Change of subject between sentences only occurs within paragraphs, so that very little overt identification is given paragraph initially. The pattern of recapitulation of the final verb of the preceding paragraph immediately identifies the participant of the new paragraph. Likewise, when there is no recapitulation, the absence of pěl ěěn, the pro-verb with different subject suffix and the common linkage between sentences, indicates that the same participant is involved. Thus in example (16), no identification is needed to indicate that the subject of wal ě 'rise' in the new paragraph is the same as that for ka uraut 'slept' in the preceding paragraph.

- (16) Pě-l ě-ěn kat wi-ak wais ka ur-aut./ ělpam-ök  
*that-way do-ds ear put-comp come sleep sleep-pst tomorrow-loc*  
 rö-ök-ěēr wal ě...  
*night-loc-only rise do*

*'Then having heard we came and slept.*

*Very early the next day we rose and...'*

The participant at the close of one paragraph and the beginning of the next must be the same. Where the narrator wishes to change or introduce another participant for a new paragraph, he must do so at the end of the preceding paragraph. The new paragraph then begins without any further identification.

- (17) Pë-l        ë-ën koir-ak    tenip pou-waar    s-auwaar./ Öngk  
*that-way do-ds find-comp we-dl both-dl.cl go-dl.pst down*  
 Sim-ë    kou-t-ak    së...  
*Sim-pos bank-cl-loc go*  
*'Then I met him and we both went.*  
*We went down to the Sim River and...'*

In the above example, the first person singular participant is expanded to first person dual, with the identification made more explicit by the dual person pronoun *tenip* because of the change in composition of the subject. The new paragraph then commences without change of subject or further identification.

### 1.3. SENTENCE

Sentence closure is clearly marked by final intonation and person-number-tense on the final verb. Tense is normally past, but it may be present in the situations already described: suffixed to the quote verb in reported speech, suffixed to the final verb in sentences, non-final in the paragraph where tense is relative to the other events in the paragraph and not to the time of narration, and also suffixed to verbs presenting background information.

Normal linkage between sentences in a narrative paragraph is manifested by the pro-verb *pël ëën* which usually is translated as *'then'*. The pro-verb recapitulates in general form the final clause of the preceding sentence and indicates change of subject in the following clause. The pro-verb *pël ëäk* *'then (with same subject)'* also occurs, but is less common. That is, sentence breaks normally occur where there is a change of subject. In example (18), the subject of *apra* *'came up'*, the final verb of the first sentence, is different from the subject of *koirak* *'find'*, the first event verb of the new sentence. The pro-verb *pël ëën* signals this change of subject.

- (18) ...apr-a.        Pë-l        ë-ën koir-ak...  
*come.up-3.pst that-way do-ds find-comp*  
*'...they came up. Then I met them and...'*

In example (19) the pro-verb *pël ëäk* does not indicate change of subject. Thus the subject of *ka uraut* *'slept'*, the final verb of the first sentence, and *wëënak* *'stayed'*, the first event verb of the new

sentence, are the same. Though the new sentence has a new time setting, it is not a new paragraph because of the normal pro-verb sentence linkage used here.

- (19) ...wa'is ten Eren ka ur-aut. Pë-i ë-ak ëipam-ök  
*come we.pl Helen sleep sleep-pst that-way do-comp tomorrow-loc*  
 wë-ën-ak...  
*stay-ds-comp*  
 '...I came and Helen and I slept together. Then we stayed the  
 next day and...'

Sentences may also be joined by juxtaposition when the second amplifies the final clause of the first. In example (20) the second sentence repeats the final clause of the preceding sentence, not with the identical verb, but with a synonym, and adds additional locational information. This amplification differs in an important way from specific verb recapitulation, which is characteristic of a new paragraph. In the type of amplification seen in example (20), the two verbs have the same grammatical form. The form kangk ëa 'lasted' in each case is a final verb in the past tense. In contrast to this, recapitulation signalling a new paragraph always involves the sequence: final verb (paragraph 1 conclusion) - medial verb (paragraph 2 initial) (see section 1.2.).

- (20) ...ka ur-ak kangk wë-ën kot nent rö-ök  
*sleep sleep-comp wait stay-ds small one dark-loc*  
 wi-imaap kangk ë-a. Ten-im wë-au-t-ë koö  
*put-1.sg.f wait do-pst we.pl-pos stay-pst-cl-loc dark*  
 ole-maap kangk ë-a.  
*throw-1.sg.f wait do-pst*  
 '...we slept and waited and darkness lasted for a little while.  
 Darkness lasted where we live.'

## 2. IDENTIFICATION AND MOVEMENT OF PARTICIPANTS

Features which are independent of the hierarchical structure also serve to define narrative discourse. These features include introduction and movement of participants and answer the following questions: How are participants introduced into narrative discourse? Once introduced, how are they identified from then on? How are participants taken out of the action of the narrative, and how are they re-introduced? Who are the main participants? Who are the lesser ones? What are the props or background information? These are important questions for the correct interpretation of a given narrative. Control of the degree of involvement of participants, props or background information is important if the speaker wants to communicate clearly what is in his mind. In



Weri, verbs form the skeleton of narrative discourse giving the events, but the primary orientation is toward the participants.

There is a basic distinction between participants and props or background information. Participants are usually the human agencies involved in the actions, and props, the non-human. In some discourses, especially origin myths, animals are more important than normal and assume the role of participants. This can be true even of inanimate objects. In one discourse on a spoilt battery, the battery is treated as the main participant. Similarly, in two of three parallel discourses on an eclipse, by three different witnesses, the sun is given a much more prominent role than normal, and is treated as a participant. This contrasts with the third discourse where the human activity and reaction to the eclipse is more in focus, and the sun assumes its expected role of a prop.

Thus, a participant is distinguished from a prop or background information by its level of involvement in a narrative. A participant continued to interact with other participants, whereas a prop or background information does not interact with participants, and normally is named once only. Participants and props are further distinguished by the particular means of introduction onto the stage. Stage introduction of participants and props is described in section 2.1.2. Once introduced, props or background are not named again and do not need to be formally removed from the stage as they do not interact with the participant.

## 2.1. INTRODUCTION OF PARTICIPANTS, PROPS, AND BACKGROUND INFORMATION

### 2.1.1. First Participant

The first participant of the narrative discourse is simply named in the first clause along with background information such as time or location, which form the setting. Most of the narrative discourses analysed are first person accounts so that the initial participant in such cases is the narrator with pronominal identification ne 'I' or ten 'we'. This does not necessarily imply that the narrator is the main participant in the narrative. He may simply introduce a more major participant and then fade out of focus.

In examples (21) and (22) the first participant is the narrator, or includes him, as signalled by ten 'we plural' in example (21) and ne 'I' in example (22), whereas in example (23) the main participant is an inanimate object, the battery.

- (21) Ten Sante-et-ak sant wel aisë-ak orö-ak...  
 we.pl Sunday-cl-loc worship sit sit-comp emerge-comp  
 'On Sunday after we had worshipped and come out...'
- (22) Ne wngam kan rö-ökëër e wir waur ë-ak...  
 I morning road night-loc-only here come work do-comp  
 'I came here early in the morning and when I had worked...'
- (23) Pateri-it utpet ë-ën yokot-aar ma-ngk-ën w-ak Karain  
 battery-cl bad do-ds boy-dl.cl 3-give-ds get-comp Garaina  
 ka-k së...  
 village-loc go  
 'The battery was discharged and he gave it to the two boys and  
 they took it to Garaina and...'

### 2.1.2. Other Participants, Props, and Background Information

Normally, a new participant is introduced by the verb *itaangkën* 'see', the cue that a new participant is to be introduced in the following clause. The word *itaangkën* is the medial verb form with different subject suffix *-ën*, so that the complement of 'seeing' or what is seen then comes on stage.

In a particular travel narrative in which there is constant interaction between three main participants, the second participant, *Petoroore öngöp* 'Petoro and his wife', is introduced, together with background information regarding some other people, by *itaangkën*. Normally, the participants are introduced in the clause immediately following *itaangkën*, but in example (24) Petoro and his wife are introduced two clauses later. Because of this separation from *itaangkën*, a secondary introductory signal, *wëën*, (see later in this section) is used to support the introduction of the participant.

- (24) ...peret iir wi ulmë-ak it-aangk-ën omn-arö om  
 plate wash put put-comp eye-see-ds person-pl.cl only  
 wë-ën o Kasngar-aan omp Petoro-ore öng-öp ye-s-ën...  
 stay-ds up Kasngar-from man Petoro-and wife-sg.cl pres-go-ds  
 '...when I had washed and put away the plates I saw the people  
 were there and Petoro and his wife from up at Kasngar were  
 going and...'

The third participant, *Asi*, comes on stage immediately following *itaangkën* in example (25) and becomes involved there in the action for the first time, though he is mentioned a few clauses earlier.

- (25) ...ne wet kaal ë-ak im im ëngk un it-aangk-ën Asi Pol  
 I first first do-comp go go along go eye-see-ds Asi Pol  
 Këërak ënëm rë no-olë-ak s-aup  
 Kiirak behind break 1-throw-ds go-sg.pst  
 '...I went and saw that Asi overtook me at Pol Kiirak and went  
 ahead.'

Sometimes the speaker considers non-human objects important enough to class as participants. In one account of an eclipse, the sun and moon are introduced by *itaangkën*, just like a human participant:

- (26) ...waam kan-ö-ök nain kiroom kët-ëp rö-ök  
*morning road-sg.cl-loc nine o'clock sun-sg.cl night-loc*  
 wi-imaap kangk ë-ën it-aangk-ën ngoon-öp së kët-ëp-ë  
*put-1.sg.f wait do-ds eye-see-ds moon-sg.cl go sun-sg.cl-pos*  
 Iri ilë-a.  
*under enter-3.pst*  
 '...at nine o'clock in the morning it became dark and we saw  
 the moon go behind the sun.'

Similarly, in the story of the killing of a snake, the snake is the main participant and is introduced by the verb 'see', in this case, *itna*, a variant of *itaangkën*.

- (27) ...Poonu-ak o ngaar-ëk it-n-a pö-t kamal-mor  
*Poonu-ag up above-loc eye-see-pst that-cl snake-sg.cl*  
 wir ka ëpla-ö-ök-ë rangk wë-ën...  
*come house wall-sg.cl-loc-to on stay-ds*  
 '...Poonu saw up above a snake come and stay on top of the  
 wall and...'

There is one unusual use of *itaangkën* where the introduced item is not an object but a state. It is in the account of the spoilt battery. In example (28), the battery has already been named in the first clause as the first and main participant. Then it was discovered that the battery was still discharged. As this fresh information is the major turning point for the rest of the narrative, its introduction is on the level of a new participant.

- (28) ...w-ak wais ma-ngk-ën ök ë-ak it-aangk-ën pangk  
*get-comp come 3-give-ds try do-ds eye-see-ds correct*  
 na-ë-n.  
*neg-do-neg*  
 '...(they) brought it and gave it to him and he tested it and  
 saw that it was no good.'

Participants may be introduced in two other ways, that do not involve *itaangkën*, but these occur much less frequently. The first is as the object of a verb. By this means the new participant is brought on stage and continued to interact with any other participant. Thus in example (29), the single group participant (i.e. a group participating as a unit), Kuup, Yunangmu and Rei, is introduced as the object of the verb *koir* 'find', and becomes part of the subject of the following verb *së* 'go'.

- (29) ...o ka-at-ak is Kööp-re Yöngmö-öre Rei-re ë-ak  
 up house-cl-loc go Kuup-and Yunangmu-and Rei-and do-comp  
 koir wawaö o ya ël-ö-ök së...  
 find search up garden old-sg.cl-loc go  
 '...(I) went up to the house and found Kuup, Yunangmu and Rei  
 and we went up to the disused garden and...'

Similarly in example (30), a new participant, yokotaar 'two boys', is introduced as object of mangkën 'give', and that participant becomes subject of the following clause.

- (30) Pateri-it utpet ë-ën yokot-aar ma-ngk-ën w-ak Karain  
 battery-cl bad do-ds boy-dl.cl 3-give-ds get-comp Garaina  
 ka-k së...  
 village-loc go  
 'The battery was discharged so he gave it to the two boys, and  
 they took it to Garaina and...'

The second way in which a participant may be introduced is by naming him in the quotation of a direct quote sentence. In example (31), both the narrator and Helen are introduced this way for the first time quite late in the story of the spoilt battery.

- (31) ...së-pna-k ye-e-m ne-en ar Eren ka ur-ön  
 go-3.f-im pres-do-ss I-io you-pl Helen sleep sleep-pl.f  
 rö kan pö-t pë-l ne-a-k...  
 night road that-cl that-way l-say-comp  
 '...as he was about to go he said to me, "You and Helen sleep  
 together tonight", and...'

At first sight example (32) appeared to be one example of a participant being introduced without any signal:

- (32) Pë-l ë-ën ka ur-ak ëlpam-ök Moris pi-mënt  
 that-way do-ds sleep sleep-comp morning-loc Maurice he-only  
 w-ak Sim-ë s-aut omn-arö-aring.  
 get-comp Sim-to go-pst person-pl.cl-with  
 'Then when he had slept Maurice took it to Sim with the people.'

This is the first mention of Maurice in the discourse exactly halfway through it. However, he actually is the first animate subject of the discourse as the one who gives the battery to the boys (see example (30)). He is quite clearly understood from the context, but is unnamed in order to deliberately downplay the human agencies and focus on the inanimate battery as the main participant.

The verb wëen 'stay' is used to introduce a prop or background information and like itaangkën, is the cue that the new item will be introduced in the following clause. This word wëen is the medial verb form with the different subject suffix -ën.

Another way in which background information is introduced is through a direct quotation. The direct quotation is preceded by wëën, and the speaker of the quotation is unspecified, focusing on the information rather than the participant. Thus in example (33), background information about a coming eclipse is introduced as complement of the verb 'say' and following wëën. Similarly in example (34), background information about an injury to a man's leg is introduced following wëën and as complement of the verb 'say'.

- (33) Ten Sante-et-ak sant wel aisë-ak wë-ën Mante-et-ak  
 we.pl Sunday-cl-loc worship sit sit-comp stay-ds Monday-cl-loc  
 koö oia-pnaan ya-ë pë-i y-a.  
 dark throw-3.f pres-do that-way pres-say  
 'On Sunday after we had worshipped (someone) said, "Darkness  
 will fall on Monday".'

- (34) ...ëngk ka-k së orö-ak wë-ën wiap kan Karong  
 along village-loc go appear-comp stay-ds weak road Karong  
 ing-es-i këra kaö waal-a pë-l y-a.  
 leg-sg.cl-loc wood end pierce-3.pst that-way pres-say  
 '...we went along to the village and when we had arrived  
 (someone) said, "The end of a stick pierced Karong's leg".'

In two of three texts on an eclipse, the announcement of the eclipse comes as background information following wëën, and with the speaker unspecified (see example (33)). In the third text, the quotation is not introduced as background information. Hence the signal wëën is not used, and the speaker, Maurice, is named:

- (35) Ten Sante-et-ak sant wel aisë-ak orö-ak Moris-ë  
 we.pl Sunday-cl-loc worship sit sit-comp emerge-comp Maurice-pos  
 nae wais ngön kopëta wes-ak kou-t Mante-et-ak  
 near come talk prepare make-comp dark-sg.cl Monday-cl-loc  
 oia-pnaan ya-ë pë-l y-a.  
 throw-3f pres-do that-way pres-say  
 'When we had worshipped on Sunday we came out and came to  
 Maurice and had a discussion and he said, "Darkness will fall  
 on Monday".'

This playing down of the role of the participant when background information is given occurs in situations apart from a direct quote. In the following example the background information, in this case about blowing a conch shell, is introduced by wëën and again the subject is unspecified.

- (36) Pë-l      më-a-k      pö-r-ek      wë-ën      kuup      ya-mëngk.  
*that-way 3-say-comp that-cl-comp stay-ds conch.shell pres-blow*  
*'Having said that I was there and (someone) blew the conch shell.'*

Background information is never part of the event line of a narrative discourse, but adds additional information. Thus, time elements may be introduced following wëën. In example (37), 'after a little while', which is expressed by a clause, is introduced following wëën.

- (37) Pë-l      ë-ën ka      ka-at-i      së wë-ën      kot      nent won  
*that-way do-ds house house-cl-loc go stay-ds small one no*  
*së-ën ne kaalak Moris-ë      naë wais...*  
*go-ds I again Maurice-pos near come*  
*'Then we went inside and after a little while I came again to Maurice and...'*

One unusual use of wëën occurs in one of the eclipse accounts. It is one in which the sun appears to be a participant because of the prominence placed on it, but it is introduced by wëën. This may reflect the three narrators' uncertainty as to the role of the sun, with it clearly introduced as a participant in one text, not even named in another, so obviously not a participant, and here in the third manifesting some elements of both participant and prop.

- (38) Ēlpam-ök      rö-ök-ëër      wal ë wë-ën      kët-ëp      kot  
*tomorrow-loc night-loc-only rise do stay-ds sun-sg.cl small*  
*nent me-maap      ya-ë.*  
*one shine-1.sg.f pres-do*  
*'The next day we got up early and the sun shone for a little while.'*

A significant difference between background information and participants is that background information is named only once and not mentioned again. Participants, however, interact with the other participants and appear and re-appear at various stages through the narrative.

## 2.2. INTERACTION OF PARTICIPANTS

After a participant has been introduced, he is on stage and interacts with other participants on stage. Though he may not take a major part in the action, he remains on stage until he is specifically taken off. Normally no more than two participants are on stage at any one time. A participant may be a group acting as a unit or a single individual.

There is a minimum of specific identification of participants. Usually the only time a particular participant is specifically identified by name, phrase or pronoun is when he is introduced, taken off

stage, or re-introduced. Once he has been identified and brought on stage, normally the only means of identification is through the different subject suffix which indicates that there is to be a switch in the following clause to another participant on stage. That person in turn may remain in focus for a number of clauses until there is a switch back to the former participant by means of the different subject suffix. Identification of participants by different subject suffix is employed across sentence and paragraph boundaries as well as within sentences.

The following sentence of eleven clauses maintains identification of the participants after they are introduced in the first two clauses. This is done solely through verb affixation, by the presence or absence of the different subject suffix -*ën*.

- (39) Pateri-it utpet *ë-ën* yokot-aar ma-ngk-*ën* w-ak Karain  
 battery-cl bad do-ds boy-dl.cl 3-give-ds get-comp Garaina  
 ka-k s $\ddot{e}$  ompya $\ddot{o}$  wes-ak w-ak wais ma-ngk-*ën*  
 village-loc go good make-comp get-comp come 3-give-ds  
*ök ë-ak it-aangk-ën pangk na-ë-n.*  
 try do-comp eye-see-ds correct neg-do-neg  
*'The battery was discharged so he gave it to the two boys and they took it to Garaina, fixed it and brought it back and gave it to him and he tested it and saw that it was no good.'*

The following example demonstrates a typical structure with no means of identification across sentence boundaries, apart from the presence or absence of the different subject suffix -*ën* on the verb. This example gives the end of one sentence and beginning of another in a narrative discourse. The most common linkage between sentences in narrative discourse is the pro-verb *pël ëën* 'he (she, it) did that' which has the different subject marker -*ën* suffixed to the medial form of the verb 'do'. This means that the second clause of the new sentence has a different subject from the final clause of the preceding sentence.

- (40) ...ne o tang-it-ak is kora-kaim w $\ddot{e}$ -*ën* apr-a.  
 I up steep-sg.cl-loc go.up wait-cont stay-ds come.up-3.pst  
 P $\ddot{e}$ -l *ë-ën* koir-ak im o kan kou-r-ak is  
 that-way do-ds find-comp go up road side-cl-loc go...up  
*'...I went up the steep slope and waited and went on up, up that way, and waited and they came up. Then I met them and we went on, up along the track...'*

## 2.3. REMOVAL OF PARTICIPANT

If there are no more than two participants, very often both remain on stage all the time. With the identification of each participant controlled almost exclusively through the different subject marker on the verb, there is no problem in clearly distinguishing two participants. Once a third participant is introduced, however, there is confusion. To maintain unambiguous identification when a third participant is introduced, one of the participants already on stage is expanded to include the newcomer (see section 3.1.) or one of the participants on stage is first taken off.

A motion verb is used to take a participant off stage, with the participant usually clearly identified by name, noun phrase or pronoun. In each of the following examples the participant going off stage is named and removed by a motion verb. Thus in example (41), the non-human participant *ngoonöp* 'moon', is taken off stage by the motion verb *yengma* 'went down', and in examples (42) and (43) the participants Maurice and Asi are respectively taken off stage by the motion verbs *saut* 'went' and *waisën* 'came'.

- (41) ...ngoon-öp kët-ëp-ë kasngaël ye-ngma.  
*moon-sg.cl sun-sg.cl-pos behind pres-go.down*  
 '...the moon went down behind the sun.'
- (42) ...Moris w-ak s-aut.  
*Maurice get-comp go-sg.pst*  
 '...Maurice took it.'
- (43) Asi wais-ën ne om kaaö ya-ë-ën...  
*Asi come-ds I only dislike pres-do-ds*  
 'Asi came but I didn't want to and...'

Pronominal identification of the participant going off stage is also very common and is used when the person and/or number of the pronoun positively identifies which participant is going.

- (44) ...ëngk Wang-ë kou-t-ak un pit kau ya-ë  
*along Wang-pos bank-cl-loc go-along they behind pres-do*  
 pityak ne o tang-it-ak is...  
*conj.ds I up steep-sg.cl-loc go.up*  
 '...we went along to the banks of the Wang River and they dropped behind but I went up the steep slope and...'

In the above example, *pit* 'they plural' is enough to identify the participant going off stage, because the other participant is the narrator. The same is true in example (45), where *piarip* 'they dual' and the narrator are the only two participants involved.



- (45) Pë-l      ë-ën    pö-r-ek-aan      koir-ak    pö-r-ek    plarip  
*that-way do-ds that-cl-loc-from find-comp that-cl-loc they.dl*  
 kau    ya-ë-ën    ne...  
*behind pres-do-ds I*

*'Then I met them there and while they stayed behind there I...'*

The last two examples use a slightly different type of verb to take the participant off stage. It is a pseudo-motion verb. Actually it doesn't take the participant off stage but rather leaves him behind while the stage moves on with the remaining participant and the action. It is possible in Weri for the narrator to be left behind, and for action to be described from another participant's viewpoint. Thus in example (46) Asi leaves the narrator behind using another pseudo-motion verb, *ënëm rë noolëak* 'left me behind', and the stage and action goes on with him.

- (46) Asi Pol Këërak ënëm rë    no-olë-ak    s-aup.  
*Asi Pol Kiirak behind break 1-throw-comp go-sg.pst*  
*'Asi left me behind at Pol Kiirak and went on.'*

Other examples of pseudo-motion verbs are *ënëm rë moolëak* 'I left him behind' as in examples (47) and (48), and *wet kaal ëak sa* 'he went ahead'. Sometimes, as in examples (47) and (48), two pseudo-motion verbs are used in combination, one dropping behind and the other participant leaving him behind, or leaving one participant behind and going on ahead.

- (47) ...o kan kou-r-ak      is    pit      kau    ya-ë-ën  
*up road side-sg.cl-loc go.up they.pl behind pres-do-ds*  
 ënëm rë    mo-olë-ak...  
*behind break 3-throw-comp*  
*'...we went up the track and while they dropped behind I left them behind and...'*

- (48) Pë-l      ë-ën    koir-ak    pi pö-r-ek      kanglir    ënëm  
*that-way do-ds find-comp he that-sg.cl-loc exchange behind*  
 rë    mo-olë-ak    ne-mënt wet    kaal    ë-ak    im...  
*break 3-throw-comp I-only first first do-comp go*  
*'Then I joined him and in turn left him behind and I went ahead and...'*

#### 2.4. RE-INTRODUCTION OF PARTICIPANT

Having removed a participant from the stage, it is not as major an operation to re-introduce him as it was to introduce him in the first place, since he has already been involved in the action and is only coming back from off stage. For this reason the cue for re-introduction is *wëën* 'stay' and not *itaangkën* 'see'. This is the cue which signals

that a participant will be re-introduced in the following clause, and he is brought back on stage with a motion verb. Participants being re-introduced may be identified but there is less pressure for it than with the removal of participant, presumably because it is usually clear from context, as normally only one participant is off stage at a given time. In example (49), the participant is not named in any way when re-introduced after wëën as the subject of apra 'came up'. This is possible because at that point in the narrative only two participants are involved.

- (49) ...o-ol koliil pö-r-ek së kora-kaim wë-ën  
 up-way direction that-sg.cl-loc go wait-cont stay-ds  
 apr-a.  
 come-up-3.pst  
 '...(I) went up there and waited and they came up.'

When more than one participant is off stage as in examples (50) and (51), the tendency is to identify the participant being re-introduced. Thus, in example (50), the pronoun pi 'he' identifies the participant being re-introduced and in example (51), ne 'I' identifies the narrator being re-introduced.

- (50) Pë-l ë-ën-ak ëngk Sakarla-ë Këra-ö-ök së wë-ën  
 that-way do-ds-comp along Sakaria-pos wood-sg.cl-loc go stay-ds  
 pi ëngk Enweröök wals...  
 he along Enweruuk come  
 'Then (I) went along to Sakaria's Timber and he came along to Enweruuk and...'
- (51) Së it-en-ak wë-ën ne wlap kan së...  
 go eye-see-comp stay-ds I weak road go  
 '(He) went and saw (him) and I came in the afternoon and...'

One exception to the use of wëën to signal re-introduction of participant has been observed. In this case the participants have been off stage for so long that their coming back is treated as an initial introduction rather than re-introduction. That is, itaangkën rather than wëën is used. Coupled with the use of itaangkën in this instance is the naming of the participant, Petoro and his wife and children, which is obligatory for introduction of participants.

- (52) ...o Sërëm-ë I-it-ak is it-aangk-ën Petoro-ore  
 up Sirim-pos blood-cl-loc go.up eye-see-ds Petoro-and  
 öng-re ru-ut Paiarö wlr...  
 wife-and child-pl.cl Paiaru come.along  
 '...we went up to the place of Sirim's Blood and saw Petoro and his wife and children come to Paiaru and...'

In a few cases, a participant has been re-introduced without the signal of *wëën* and without a motion verb. In each of these cases the participant was removed from the stage by a pseudo-motion verb and re-introduced by a pseudo-motion verb. In example (53), the narrator is taken off stage by the pseudo-motion verb *ënëm rë noolëak* 'left me behind' and re-introduced by the pseudo-motion verb *koirak* 'find'.

- (53) Asi Pol Këërak ënëm rë no-olë-ak s-aup. ...Pë-l  
 Asi Pol Kiirak behind break l-throw-comp go-sg.pst that-way  
 ë-ën koir-ak...  
 do-ds find-comp  
 'Asi left me behind at Pol Kiirak and went on....Then I caught  
 up and...'

Chart 1 illustrates introduction, removal and re-introduction of participants in the narrative discourse, 'To Sim and back', found in the appendix.

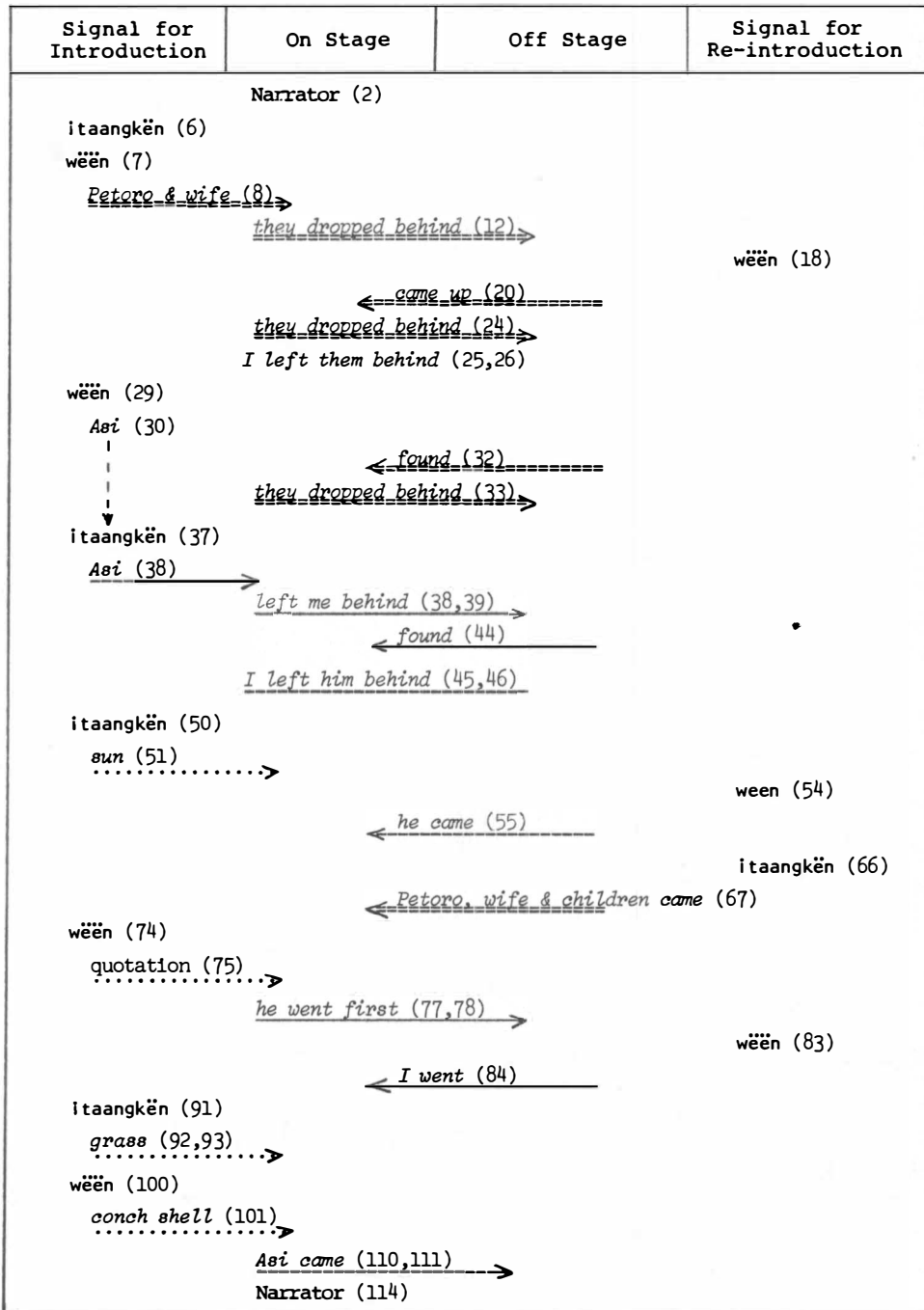
### 3. EXPANSION AND CONTRACTION OF PARTICIPANT

Related to the question of movement of participants on or off stage, is that of expanding the subject to include another participant as part of an enlarged subject, and contraction of the subject when one or more of a group leave. Expansion can only take place when both participants are already on stage, and the resultant expansion comprising a single group participant, is different from the two separate participants each maintaining his individual identity.

While investigating the mechanics of expansion and contraction of participant in one text, a recurring cycle of expansion, contraction and switch of participants was noticed. That is, subject A is expanded to AB by inclusion of B. Then it is reduced to either A or B as one of these participants goes off stage. Finally there is a switch to either B or A, whichever went off stage. This cycle repeats itself a number of times throughout the text.

This cyclic pattern was found to occur in other narrative discourses but not always as completely or as frequently because there was less interaction of participants. For ease of description all examples in this section are taken from the one text, though the pattern and the mechanics of change were found to be the same in all texts examined. The text used is 'To Sim and back', given in the appendix of this paper. Chart 2 shows the cycles of expansion, contraction and switch.

CHART 1  
Movement of Participants in text 'To Sim and back'



Key: Narrator ———, Asi -----, Petoro, wife (& children) =====  
Background information .....

## CHART 2

## Expansion, Contraction and Switch of Participants

Clause	Participant involvement	Grammatical marker	Lexical signal	Identification
10 12 13	Expansion Contraction Switch	no ds no ds ds	-ring (9)	piarip (9) pit ne
22 24 25	Expansion Contraction Switch	no ds no ds ds	koirak (21)	-a (19) pit mo-(26)
32 33 34	Expansion Contraction Switch	no ds no ds ds	koirak	piarip ne
60 79 84	Expansion Contraction Switch	no ds no ds ds	koirak (59)	tenip pouwaar, -auwaar Asi pi; -a (80) ne; -aup (89)
108 110 112	Expansion Contraction Switch	no ds no ds ds	-iring (107)	pöaar (107) Asi ne; -aut (114)

## 3.1. EXPANSION OF PARTICIPANT

In the expansion of the participant, the different subject suffix never occurs on the verb of the preceding clause, because the expanded subject still contains the original participant.

Some specific means of incorporating another participant into the expanded subject is almost always used. In the text under consideration there is some means of incorporation used in each case, but in other texts this incorporating marker is sometimes missing. One incorporating device is the accompaniment marker -ring ~ -iring (clauses 9, 107) which is suffixed to the new participant in the clause preceding the expansion. Another means, and the most common, is the use of the verb *koir* 'find' which usually occurs in the clause preceding the expansion (see clauses 21, 59) though in clause 32 it is telescoped and occurs in the same clause in which the expansion is made. A third means noted in another text is that of motion towards a person so that that person is then incorporated into the expanded subject in the following clause:

- (54) ten Moris-ë naë wais ngön kopëta wes-ak  
 we.pl Maurice-pos near come talk prepare make-comp  
 'We came to Maurice and we (all) had a discussion and...'

That is, Maurice is approached and then he is incorporated into the expanded subject in the following clause, ngön kopëta wesak 'had a discussion'.

Normally participants of the expanded subject are identified, usually by pronominal reference but sometimes by verb inflection for person and/or number. In the identification column for expansion of participant of Chart 2, three of the four means of identification involve pronouns: piarip 'they dual', tenip pouwaar 'we both' and pöaar 'those dual'. Two of these, piarip and pöaar, occur on the clause preceding the expansion and identify the new participant about to enter into the expansion. The third, tenip pouwaar, a phrase, occurs in the expansion clause and identifies the expanded subject. In this case pouwaar 'both' emphasises the expansion as the original individual participants were both singular in number. No pronominal identification of the new participant in the expansion of subject in clause 22 is given. However, clause 19 does give some identification in the verb suffix, -a 'third person past tense'. At this stage of the discourse two participants have been introduced, the narrator and a man and his wife as a group, so that the identification, being third person, can only be of the latter pair. Clause 60, in addition to the pronominal identification of the expanded subject, also identifies the participant by means of -auwaar 'dual past tense', the verb suffix. In one example, clause 33, no identification at all is given, and context is relied on. However, there is clear identification in the following clauses, 33 and 34, where the participants involved in the contraction of subject, piarip 'they dual', and switch, ne 'I', are named. Though no examples have been observed to date, it is to be expected that nouns and names could also serve as subject identifiers in expansion of a subject. They have been observed in contraction of subject.

### 3.2. CONTRACTION OF PARTICIPANT

In the contraction of the participant, as with the expansion of the participant, there is no different subject grammatical marker on the verb of the preceding clause, because the participant of the contracted subject was part of the expanded subject.

Unlike the expansion of the participant, however, no lexical signal is given to show that the contraction of the participant has occurred,

but the contracted subject is always clearly identified. This is by either noun or pronoun. In the identification column of contraction of participant of Chart 2, three of the five examples are pronominal, pit (clauses 12, 24) '*they* plural' and piarip '*they* dual' (clause 33). The other two involve a name, Asi '*Asi*' (clause 110) and Asi pi '*Asi, he*' (clause 79). Clause 83 gives supplementary identification by the verb suffix -a '*third person past tense*'.

### 3.3. SWITCH OF PARTICIPANTS

After contracting the participant, when the narrator wants to switch to the other participant of the original expanded subject, he must signal this by the different subject suffix -*ën* on the verb of the clause preceding the switch.

In addition, there is always some clear identification. The identification column of the switch of participant of Chart 2 shows that four of the five examples use the free form pronoun *ne* '*I*', and the fifth uses *mo-* a third person referent verb prefix. It is to be expected that names or nouns could also be used for the contraction of the participant, but they have not been observed to date. Clauses 89 and 114 also provide supplementary identification with the verb affixation -*aup* and -*aut* '*singular past*'.

APPENDIX

'To Sim and back'

Clause

Title: Attributive noun phrase

- 1 Ne-m Sim ka-k sē rē-ak wais-a ngön-te  
 I-pos Sim village-loc go break-comp come-3.pst story-sg.cl  
 'The story of my going to Sim and back.'

Introduction: Narrative paragraph

- 2 Ne wangam kan rö-ök-ëër e wir  
 I morning road night-loc-only here come.along
- 3 waur ë-ak  
 work do-comp
- 4 peret iir  
 plate wash
- 5 wi ulmë-ak  
 put put-comp
- 6 it-aangk-ën  
 eye-see-ds
- 7 omn-arö om wë-ën  
 person-pl.cl only stay-ds
- 8 o Kasngar-aan omp Petoro-ore öng-öp ye-s-ën  
 up Kasngar-from man Petoro-and wife-sg.cl pres-go-ds
- 9 piarip-ring s-aup./  
 they-dl-with go-sg.pst  
 'I came here early in the morning and when I had worked and washed and put away the plates I saw that the people were there, and that Petoro and his wife, from up at Kasngar, were going, and I went with them.'

Episode 1: Narrative paragraph

- 10 Im im  
 go go
- 11 ëngk Wang-ë kou-t-ak un  
 along Wang-pos bank-cl-loc go.along



## Clause

- 12 pit kau ya-ë pityak  
*they behind pres-do conj.ds*
- 13 ne o tang-lt-ak is  
*I up steep-sg.cl-loc go.up*
- 14 kora-kaim  
*wait-cont*
- 15 kaalak o së  
*again up go*
- 16 o-ol koliil pö-r-ek së  
*up-way direction that-cl-loc go*
- 17 kora-kaim  
*wait-cont*
- 18 wë-ën  
*stay-ds*
- 19 apr-a.  
*come.up-3.pst*  
*'We went on and on, along to Wang River, and as they dropped behind I went up the steep slope and waited, and went on again, up the other side, and waited, and they came up.'*
- 20 Pë-l ë-ën  
*that-way do-ds*
- 21 koir-ak  
*find-comp*
- 22 im  
*go*
- 23 o kan kou-r-ak is  
*up road side-cl-loc go.up*
- 24 pit kau ya-ë-ën  
*they.pl behind pres-do-ds*
- 25 ënëm rë  
*behind break*
- 26 mo-olë-ak  
*3-throw-comp*
- 27 im  
*go*
- 28 o Pol Këërak is  
*up Pol Kiirak go.up*
- 29 wë-ën  
*stay-ds*

## Clause

- 30 Asi ënëm wais-a.  
*Asi behind come-3.pst*  
*'Then I met them and we went up along the track, and as they dropped behind I left them and went up to Pol Kiirak and Asi came later.'*
- 31 Pë-l ë-ën  
*that-way do-ds*
- 32 pö-r-ek-aan koir-ak  
*that-cl-loc-from find-comp*
- 33 pö-r-ek piarip kau ya-ë-ën  
*that-cl-loc they-dl behind pres-do-ds*
- 34 ne wet kaal ë-ak  
*I first first do-comp*
- 35 im im  
*go go*
- 36 ëngk un  
*along go.along*
- 37 it-aangk-ën  
*eye-see-ds*
- 38 Asi Pol Këërak ënëm rë  
*Asi Pol Kiirak behind break*
- 39 no-olë-ak  
*l-throw-comp*
- 40 s-aup./  
*go-sg.pst*  
*'Then I met them there, and they dropped behind, and I went ahead, on and on, and saw that Asi had left me behind at Pol Kiirak and went on.'*
- Episode 2: Narrative paragraph
- 41 Ëngk Iil Urweri un  
*along Iil Urweri go.along*
- 42 wë-a.  
*stay-3.pst*  
*'He went along to Iil Urweri.'*
- 43 Pë-l ë-ën  
*that-way do-ds*
- 44 kolr-ak  
*find-comp*
- 45 pi pö-r-ek kangiir ënëm rë  
*he that-cl-loc in.exchange behind break*

## Clause

- 46 mo-olë-ak  
3-throw-comp
- 47 ne-mënt wet kaal ë-ak  
*I-only first first do-comp*
- 48 im  
*go*
- 49 ëngk Paiaru un  
*along Paiaru go.along*
- 50 it-aangk-ën  
*eye-see-ds*
- 51 kët-ëp lup-t-ak wë-a-ap.  
sun-sg.cl middle-cl-loc stay-pst-sg.cl  
*'Then I joined him and in turn left him behind, and I went  
along to Paiaru and saw that it was midday.'*
- 52 Pë-l ë-ën-ak  
*that-way do-ds-comp*
- 53 ëngk Sakaria-ë Këra-ö-ök së  
*along Sakaria-pos wood-sg.cl-loc go*
- 54 wë-ën  
*stay-ds*
- 55 pi ëngk Enweröök wais  
*he along Enweruuk come*
- 56 es mer-eim wi-ak  
*fire burn-cont put-comp*
- 57 wir-a.  
*come.along-3.pst*  
*'Then I went along to Sakaria's Timber, and he came along to  
Enweruuk, lit a fire and came.'*
- 58 Pë-l ë-ën  
*that-way do-ds*
- 59 koir-ak  
*find-comp*
- 60 tenip pou-waar s-auwaar./  
*we.dl both-dl.cl go-dl.pst*  
*'Then I met him and we both went.'*
- Episode 3: Narrative paragraph
- 61 Öngk Sim-ë kou-t-ak së  
*down Sim-pos bank-cl-loc go*
- 62 ngenti-ak  
*drop-comp*

## Clause

- 63 apr-ö koin pip-ö-ök s-auwaar./  
*come.up-pur grass that-sg.cl-loc go-dl.pst*  
*'We went down to the bank of the Sim River and crossed and went up the grassy area.'*
- Episode 4: Narrative paragraph
- 64 Im  
*go*
- 65 o Sërëm-ë i-it-ak is  
*up Sirim-pos blood-cl-loc go.up*
- 66 it-aangk-ën  
*eye-see-ds*
- 67 Petoro-ore öng-re ru-ut Paiaru wir  
*Petoro-and wife-and child-cl Paiaru come.along*
- 68 es ye-mer-a.  
*fire pres-burn-3.pst*  
*'We went up to Sirim's Blood and saw that Petoro and his wife and children had come to Paiaru and were lighting a fire.'*
- 69 Pë-l ë-ën  
*that-way do-ds*
- 70 it-en-ak  
*eye-see-comp*
- 71 im  
*go*
- 72 ëngk ka-k së  
*along village-loc go*
- 73 orö-ak  
*emerge-comp*
- 74 wë-ën  
*stay-ds*
- 75 wiap kan Karong ing-es-i këra kaö waal-a pë-l  
*weak road Karong leg-sg.cl-loc wood end pierce-3.pst that-way*  
*y-a.*  
*pres-say*  
*'Then having seen (them) we went on along to the village, and when we had arrived (someone) said, "Karong has pierced his leg with a stake".'*
- 76 Pë-l ë-ën  
*that-way do-ds*
- 77 pö-r-ek-aan ten Asi-en ngon ë-akaim-ën  
*that-cl-loc-from we.pl Asi-lo talk do-cont-ds*

## Clause

78      tenip s-auwaar.  
           we.dl go-dl.pst  
           '*Then when they had talked to us there, we went.*'

79      Asi pi wet   kaal   ë-ak  
           *Asi he first first do-comp*

80      s-a./  
           go-3.pst  
           '*Asi went first.*'

## Episode 5: Narrative paragraph

81      së  
           go

82      it-en-ak  
           eye-see-comp

83      wë-ën  
           stay-ds

84      ne wiap kan së  
           *I weak road go*

85      it-en-ak  
           eye-see-comp

86      rö     kan   apr-ö        wais  
           *night road come.up-pur come*

87      o   ka-k        wais  
           up village-loc come

88      ka     ur-ak  
           sleep sleep-comp

89      ëlpam-ök        Sante-et-ak   rö-ök-ëër        ëläëp  
           tomorrow-loc Sunday-cl-loc night-loc-only carefully  
           apr-ö        s-aup./  
           come.up-pur go-sg.pst  
           '*He went and saw him, and in the afternoon I came and saw  
           him, and came up at night, up to the village, and slept and  
           early the next day, on Sunday, I went up quietly.*'

## Episode 6: Narrative paragraph

90      O   Moris-re   Eren-ë   ya   kot-t-ak        is  
           up Maurice-and Helen-pos garden small-sg.cl-loc go.up

91      it-aangk-ën  
           eye-see-ds

92      piarip-im   omn-ant   nön   ngep   ë-ak  
           they.dl-pos thing-cl grass cover do-comp

## Clause

- 93 wë-a.  
stay-3.pst  
*'I went up to Maurice and Helen's small garden and saw that it was covered with weeds.'*
- 94 Pë-l      ë-ën  
that-way do-ds
- 95 së  
go
- 96 it-en    ulmë-ak  
eye-see put-comp
- 97 wais  
come
- 98 Könwi-in ök mē-a-k  
Kunwi-io say 3-say-comp
- 99 ni      wë    pö-t      kët-ëk    së këa ti      olë-ak      ket  
you.sg stay that-cl sun-loc go weed pull.up throw-comp make  
ë mo-wi-im    pë-l      mē-a-k  
do 3-put-sg.f that-way 3-say-comp
- 100 pö-r-ek      wë-ën  
that-cl-loc stay-ds
- 101 kuup            ya-mëngk.  
conch.shell pres-blow  
*'Then I went and having seen, came and said to Kunwi, "If you are here at midday, pull up the weeds and throw them away, and tidy up", and then someone blew the conch shell there.'*
- 102 Pë-l      ë-ën  
that-way do-ds
- 103 së  
go
- 104 sant    ka    ka-at-i      ilë-ak  
worship house house-cl-loc enter-comp
- 105 omn-arö      won om    kopët naar.  
person-pl.cl no only one two.cl  
*'Then I went and entered the Church, but there were only a few people.'*
- 106 Pë-l      ë-ën  
that-way do-ds
- 107 pö-aar-iring    së  
that-dl.cl-with go
- 108 ka    ka-at-i      ilë-ak  
house house-cl-loc enter-comp

## Clause

- 109 orö-ak  
emerge-comp
- 110 Asi wiap kan el wes-ak  
*Asi weak road directly make-comp*
- 111 kan wais-ën  
*road come-ds*
- 112 ne om kaaö ya-ë-ën  
*I only dislike pres-do-ds*
- 113 ka ur-ak  
*sleep sleep-comp*
- 114 ëlpam-ök wais-aut./  
*tomorrow-loc come-pst*  
*'I went to Church with them, and when we came out Asi came straight away in the afternoon, but I didn't want to, but slept and came the next day.'*
- Finis: Stative sentence
- 115 Yok pi tap-ët.  
*right it same-sg.cl*  
*'Right, that's it.'*

N O T E S

1. Weri is a non-Austronesian language of the Gollalan language family spoken by approximately 4,200 people living in the headwaters of the Waria River and in the Ono and Biarur valleys of the Wau Subprovince of the Morobe Province in Papua New Guinea. Material for this paper was collected under the auspices of the Summer Institute of Linguistics from 1962-1975.

The phonetic symbols for the orthography used throughout this paper are as follows: p [p], t [t], k [k], s [s], m [m], n [n], ng [ŋ], ɪ [ɪ], r [ʀ], w [w], y [y], i [i], ɛ [ɛ], a [a], o [o], ɔ [ɔ], u [u].

I am indebted to Marshall Lawrence of the Summer Institute of Linguistics for valuable assistance during analysis, especially for observations which resulted in section 2, and for helpful editorial comments.

2. The breakdown of discourse types is described briefly in Helen Boxwell, forthcoming.

3. The following abbreviations and symbols are used in this paper:

ag	agentive
cl	noun classifier
comp	completed action
conj	conjunction
cont	continuative aspect
dl	dual
ds	different subject
Ep	episode
f	future
im	imminent
Intro	introduction



io	indirect object
loc	locative
n	may occur any number of times
Narr	narrative
NarrD	narrative discourse
neg	negative
NP	noun phrase
Nuc	nucleus
Par	paragraph
pl	plural
pos	possessive
pres	present
pst	past
pur	purposive
sg	singular
ss	same subject
StatS	stative sentence
1	first person
3	third person
+	obligatory
±	optional
-	morpheme break
.	partmanteau morpheme (in literal translation)
.	sentence boundary in vernacular
/	paragraph boundary in vernacular

4. Background information is described in Joseph E. Grimes, 1971.

5. Many highland languages of Papua New Guinea manifest difference of morphology between verbs which occur sentence medially and those which occur sentence finally. In Weri, medial verbs have a minimum of affixation with the presence or absence of a morpheme signalling different subject in the following clause being its most significant feature. Final verbs carry person-number-tense affixation with the tense applying to all verbs of the sentence.

BIBLIOGRAPHY

BOXWELL, Helen

forth- Information Blocking in Werl.  
coming

GRIMES, Joseph E.

1971 'Kinds of Information in Discourse', *Kivung* 4:64-74.