

SOME OBSERVATIONS ON RESTRICTED INTENSIFIERS IN NORTHERN THAI

THOMAS SCOVEL

INTRODUCTION

It may be appropriate to begin this paper on a grammatical feature of Northern Thai by citing an example from English to provide the un-conversant reader with an approximate idea of the structure, meaning, and usage of intensifiers in Thai dialects. The English words "itsy-bitsy" and "teensy-weensy" are good examples of the type of intensification that will be discussed because: (1) these words are fairly unique lexical items; (2) they are usually found only in informal colloquial English; (3) they have an unusual syllable structure of rhyming syllables; (4) they expand or intensify the meaning of a more common English word (in this case, '*little*'). Even though there are very few words like these in English, we shall notice later on that there are several similarities between "itsy-bitsy words" in English and restricted intensifiers in Northern Thai.¹

Restricted intensifiers are words from one to four syllables in length which are used to modify the class of verbs which Noss (1964:122) refers to as "general adjectives". They are almost always restricted in usage to one adjective, hence the term *restricted* intensifier as opposed to *unrestricted* intensifier, like Standard Thai /mâak/ '*very*', which can be used to modify any adjective. As Purnell (1965:17) has observed, restricted intensifiers are endocentric constructions; that is, the

¹The author wishes to express his gratitude to his Northern Thai informants and to Dr Herbert C. Purnell Jr who was generous in lending his materials and advice. The author takes full responsibility, however, for the comments and speculations expressed herein.

privilege of occurrence of the adjective head and intensifier used together is identical with the privilege of occurrence of the adjective head used alone. In usage, they tend to be highly colloquial and informal and are frequently used in exaggerated speech. Restricted intensifiers are probably found in all Thai dialects, although a cursory comparison of Standard and Northern Thai indicates that there is considerable difference between dialects as to which adjectives possess restrictive intensifiers and which do not. Thus, for the two Standard Thai intensifiers listed as examples below, Northern Thai contains no restricted intensifiers but must resort to unrestricted intensifiers for modification.

Restricted Intensifiers in Standard Thai

(Note that each intensifier is restricted to only one adjective.)

/lék kràcítrít/ 'extremely little', 'minute'

/jàaj bəələə/ 'extremely big', 'enormous'

*/lék bəələə/ *'enormously little'

*/jàaj kràcítrít/ *'minutely big'

Unrestricted Intensifiers in Standard Thai

(Note that /mâak/ 'very' can be used with any adjective.)

/lék mâak/ 'very little'

/jàaj mâak/ 'very big'

There are many similarities between the structure and meaning of intensifiers among the Thai dialects; however, this study will be confined solely to the Chiangmai dialect of Northern Thai [ต๋ำเมือง]. The data are presented in Table I and consist of a list of restricted intensifiers for twenty-six general adjectives drawn from two different sources: Purnell and Hope 1962 and three Chiangmai-born informants of different ages, sex, and educational background.¹

Purnell (1965:10) classifies restricted intensifiers into four groups according to syllable length. Although all four groups are represented in the corpus presented in Table I, one-syllable intensifiers (e.g. 1. /wət/) and two-syllable intensifiers (e.g. #8 /mókst/) are more numerous than four-syllable intensifiers (e.g. #6 /pələmtəmtéc/), and three-syllable intensifiers (#17 /khəlyʔtʔ/ was the only example found)

¹The transcription is based on that of Purnell and Hope 1962 which itself is derived from the familiar Haas notation. The only symbol in the table which differs from the Standard Thai transcription is the tone mark /^h/, which refers to high short-falling tone. Syllables which end with a final stop and are not marked with a tone symbol are pronounced with a low short-rising tone in Northern Thai.

Table I

SOME RESTRICTED INTENSIFIERS IN NORTHERN THAI

General Adjectives	Restricted Intensifier	
	Purnell and Hope	Informants (— signifies a form identical to Purnell and Hope)
1 /sɛɛw/ 'pointed'	/wɛt/	—, /wɛɛw/
2 /sɛy/ 'straight'	/sɛt/	—
3 /hǎaj/ 'to disappear'	/sɛp/	—, /hǎaj sɛp hǎaj sɔɔj/
4 /mon/ 'round'	/khwɛt/	—, /kwɛt/
5 /khǎaw/ 'green'	/lǐw/	/pýy/, /pýy/, /pítptíi/
6 /lɛɛw/ 'smashed'	/lɛt/	—, /lɛɛw fɛʔ lɛɛw fɛn/. /pàlɛmtɛmtɛɛ/
7 /wɛɛt/ 'crowded'	/təlũm/	—
8 /təm/ 'short, low'	/mótktót/	/ʔótktót/, /ʔaʔtʔaʔ/
9 /cɛɛŋ/ 'light, bright'	/sɛɛlɛɛ/	/phɛɛlɛɛ/, /sàlɛʔsàlɛɛ/
10 /sũuŋ/ 'tall'	/kɔŋdɔŋ/	—
11 /mũm/ 'blunt'	/muʔhuʔ/	/muʔkuʔ/
12 /mýyt/ 'dark'	/typtýy/	/týptýy/, /týʔtýy/
13 /ŋaam/ 'beautiful'	/phĩlĩi/	—, /phĩlĩi/
14 /dɛɛŋ/ 'red'	/pýŋlýŋ/	—, /pàlýŋ/
15 /lýaŋ/ 'yellow'	/ʔýaʔtýaʔ/	/ʔýaʔcýaʔ/, /ʔɛɛmsɛɛm/
16 /lýk/ 'deep'	/ciwwiw/	—, /cɪwwɪw/
17 /dam/ 'black'	/pýtpýy/	—, /khàlýʔtýʔ/
18 /phɔɔm/ 'thin'	/kɔŋdɔŋ/	—
19 /suk/ 'ripe'	/tíaʔtíaʔ/	none found
20 /hǎak/ 'to vomit'	/lótʔlótʔ/	—, /lótʔlótʔ/
21 /sǎn/ 'short'	/pukluk/	—, /ʔuttut/, /ʔotttót/, /mítktít/
22 /lýam/ 'shiny'	/lýammeʔlýammeʔ/	—, /mɛpmɛp/, /mípmíp/, /mípmípmɛpmɛp/
23 /khǎaw/ 'white'	not listed	/cwɔʔ/, /swɔʔcwɔʔ/
24 /mɛn/ 'smelly'	not listed	/týŋ/, /týŋ/
25 /tũj/ 'fat'	not listed	/ʔótktót/, /ʔúttút/, /ʔýŋpýŋ/
26 /ʔɔɔn/ 'weak'	not listed	/míʔaʔmíʔaʔ/, /ʔàlúptáap/ /ʔàlúppáap/, /pàlɛmtɛmtɛɛ/

are extremely rare. Purnell further subclassifies the two-syllable intensifiers, the largest group, into subgroups depending on whether they are continuous, where the two syllables are repeated in sequence, or discontinuous, where the two syllables are separated by the adjective. There are many instances of continuous two-syllable intensifiers (e.g. #9 /sɛ̌ɛlɛ̌ɛ/) but much fewer of the discontinuous type (e.g. #22 /lɪ̌am mɛ? lɪ̌am mɛp/). No regularity seems to emerge which would govern the relationship between the adjective and the number of syllables its corresponding intensifier contains. Example #6 refutes any claim that the number of syllables in the intensifier is predictable from either the structure or meaning of the adjective, because the adjective /lɛ̌w/ 'smashed' is modified by a one-syllable intensifier /lɛ̌t/, a discontinuous two-syllable intensifier /lɛ̌w fɛ? lɛ̌w fɛn/, and a four-syllable intensifier /pàlɛ̌mtɛ̌mtɛ̌s/.

For a linguist who is interested in discovering patterns of rule-governed behaviour in human language, it is frustrating to work with a corpus such as this, in which often no neat regularities nor useful generalisations arise. One might even be tempted to paraphrase Sapir by stating in exasperation that "all languages leak". Despite the fact that intensifiers vary greatly in their structure and usage and are an unusually creative and dynamic part of the language, regularities can be noted and recorded. These regularities are listed as informal observations in this paper because the corpus is not large enough to justify a more formal presentation in terms of rules. Furthermore, such a presentation would necessarily be based on a detailed phonology of Northern Thai. Until a more ambitious study such as the latter is undertaken, any formal analysis of restricted intensifiers in terms of rules and phonological features would be *ad hoc* and unsatisfactory.

PHONOLOGICAL OBSERVATIONS

The first question that naturally arises concerns a possible relationship between the phonological configuration of the adjective and that of the intensifier which modifies it. We have already seen that it is impossible to predict the number of syllables in the intensifier from the structure or meaning of the adjective; however, is it possible to work backwards and discover any regularity in the phonological pattern of the adjectives from the phonological pattern of the intensifiers? At least one such regularity is apparent. One-syllable intensifiers (see #1-6, and #23,24) are found with adjectives which contain long vowels and end with either a sonorant or zero. Adjectives /mon/ 'round' (#4) and /men/ 'smelly' (#24) are exceptions because they both contain short