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## APPENDIX 10,

## Non-counted Nominals in Kpelle William E. Weimer Gbang u

O. A distinction can readily and almost intuitively be made between "counted" and "non-counted" nominals in Kpelle. For example, an expression such as /psrs feers/ 'two houses' is common; but many nouns such as /mclop/ 'rice' do not occur directly before numerals, at least in normal daily usage. It is the purpose of this brief study to outline the types of non-counted nominals.

O.1. A more precise definition of terms is possible and desirable. The terms "countable" and "non-countable" have been purposely avoided. A nominal is "counted" if it occurs immediately before a numerator; in terms of the logical formulation underlying this study, which has been found applicable to Kpelle, such a noun is quantified by the implied measure "item", under the aspect "number". On the other hand, a nominal is "non-counted" if a measure term is stated between it and an enumerator; such a noun is quantified by some measure other than item.

0.2. What is implicit in the above can be made explicit: some nominals may occur in either "counted" or "non-counted" combinations. That is, a given content may at one time be quantified by the implied measure "item", and at another time by an expressed measure such as "bundle, pint, basket-full". Thus the identification of a particular nominal as "counted" or "non-counted" depends not on the identification of the nominal, but on the construction in which it is used.

0.3. We may now further exclude from "non-counted" any content which is quantified in the form of "sets"; a "set" by definition is made up of discrete members, which can also therefore be quantified by the measure "item".

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1. Many terms for material objects are non-counted in the sense that they are computines (in most cases usually or always) quantified by measures other than "item". A few examples are:

mclop	'rice'	Beya	' 34 nd '
telão	'peanuts'	148	. coatop .
yá	'water'	pêro	' sud '
WULD	'oil'	636	'fire'
-T 1Da	'blooa'	-kolo	'skin'

Lest this seem too obvious, it should be observed that ambivalence between counted and non-counted constructions by no means parallels that of the corresponding English words. For example, /telâu/ is not normally counted at all in this form; "two peanuts" is /telâukàu feere/ 'two peanut kernels'. /yá/, on the other hand, is readily countable: /yá feere/ 'two streams'. Simularly /láa feere/ 'two leaves', /non feere/ 'two fires'. /-kolo/ 'skin' is not itself counted, but occurs as the second member of counted compounds; e.g., /kólu-kòlo feere/ 'two leopard skins'; the stem also occurs as a counted free noun, /kolo/ 'book, letter'.

2. Some contents do not occur in any form (- presentation) to which the aspect "number" can be applied. These appear to be of two major types. The first is dependent nouns indicating unique properties; the second is free nouns, of which the only immediately obvious type appears to be names of diseases. E.g.,

-sù	'inside'	-mà	'aurface, top'
-Dá	'top, peak'	-kíli	'mind'
-kole	'vicinity'	-nia	'will'
-mù	'underneath'	-koo	'abdomen'
ye <b>e-kôl</b> e	'vitiligo'	gbôdo	'leprosy'

3. Abstract nouns which may be used to designate

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aspects are not counted. Some of these are:

kéte-là	'size'	léle-là	'goodness'
wie-lâ	'weight'	kôya-là	'length'
táma-là	'number'	fólo-là	'brimtness'

4. Activities are frequently uncounted, though at least the first two of the following examples probably occur also in counted constructions:

tíi	work '
pêle	'singing and dancing, "playing"'
sále	"medicine"' (this may also be a material,
	but includes ritual-type activities)

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