(1) word initial; (2) contiguous to $/ \mathrm{i} /$ or $/ \mathrm{y} /$; (3) geminate; (4) the second consonant of word-medial contiguous consonants and the first is an alveolar (except for [1]); or (5) when it is either the first or second of two word-medial contiguous consonants in a loanword from Spanish or English (usually it is the first consonant). When also not contiguous to $/ \mathrm{i} /, / 1 / /$ is realised as [ $\dagger$ ] when it is: (1) intervocalic; (2) word final; (3) the second consonant of a word-initial consonant cluster in which the first consonant is an obstruent; (4) the second or third consonant of word-medial contiguous consonants and the preceding consonant is bilabial or velar (except $/ \mathrm{g} /$ ); (5) the first consonant of word-medial contiguous consonants and the second is a glottal stop; or (6) when it is either of two word-medial contiguous consonants in a stem which consists of reduplicated syllables and which has a word final or word initial [1]. A few words exist which are exceptions to rules (1) and (3) for [1] and rules (1), (5), and (6) for [ $\$$ ], but for the great majority of words the above rules apply. In the wordlist, words that are exceptions are noted as such. Examples:

| [1] | 1. lamok | 'mosquito' | luto | 'to cook' |
| :--- | :--- | :--- | :--- | :--- |
|  | 2. gilek | 'angry' | salyo | 'go place to place' |
|  | 3. pelles | 'stormy' | tallo | 'three' |
|  | 4. adlaw | 'day' | bunlaw | 'rinse' |
|  | 5. bulkan | 'volcano' | iruplano | 'airplane' |
| [t] |  |  |  |  |
|  | 1. bulak | 'flower' | dalem | 'deep' |
| 2. sikal | 'to boil' | katel | 'itch' |  |
| 3. dlagan | 'to run' | plapa | 'frond' |  |
|  | 4. kinaplan | 'need' | tambleggen | 'chameleon' |
|  | 5. bal?es | 'spoiled' | dullog | 'floor joist' |
|  | 6. legleg | 'flame' | teltel | 'dip into' |

All consonants can be geminate except for $/ \mathrm{r} /$ and $[\uparrow]$. One exception, [ałło] 'winnowing basket', has thus far been found. /y/ and $/ \mathrm{w} /$ rarely geminate and it is questionable whether /// truly geminates or not. /II/ in Kagayanen represents geminate [l], not the Spanish [ly].

### 2.3 Inventory of vowels

Kagayanen has four vowel phonemes.

Table 2. Kagayanen vowels

|  | Front | Central | Back |
| :--- | :---: | :---: | :---: |
| High | $i$ | $\partial$ | $u$ |
| Mid |  |  |  |
| Low |  | $a$ |  |

### 2.3.1 Discussion.

i// varies freely between [I] and $[\varepsilon]$ before a consonant cluster and in unstressed syllables, and between [i] and [e] elsewhere. /u/ is realised as [ol when it occurs in the final syllable of a word. /u/ also varies freely with [U] before a consonant cluster and in unstressed syllables. $/ 2 /$ is the pepet vowel. Orthographically, the pepet vowel is written as $e$ in Kagayanen. Both $\{u]$ and [o] are also written orthographically (so as to conform to the orthography of the national language, Filipino).

[^0]
[^0]:    MacGregor, Louise A. 1995. Kagayanen. In: Tryon, Darrel T. (ed.) Comparative Austronesian Dictionary. Berlin: Mouton de Gruyter.

