

LAI VERB LISTS

Jason D. Patent

University of California, Berkeley

Following are three lists of Lai verbs.¹ All contain the same verbs, but are arranged in different orders. Each list contains 822 items, representing 258 non-alternating verbs and 282 verb-form pairs (see Nurit Melnik's paper on verbal alternations, this issue), for a total of 540 verbs.

The first of the three lists is alphabetized by Lai form. If strict alphabetical order were followed, many verb pairs would be split up, so the order is as follows: non-alternating verbs and Forms 1 of alternating verbs constitute a category together, and are in alphabetical order with respect to one another; Form 2 of a given verb immediately follows its Form 1. /ŋ/, /t/, and /ʔ/ alphabetize immediately after /n/, /t/, and /z/, respectively. When two Forms 1 are identical, the entries are arranged in alphabetical order by English gloss.

The second list is by English gloss, and is in straight alphabetical order.

The third list is by type of alternation, roughly following Nurit Melnik's categories of alternations (this issue). The categories are as follows:

- A Non-alternating, e.g., *bay* 'to limp'; *du?* 'to want, to like'.
- B Non-glottal stop final in Form 1, glottal stop final in Form 2 (with shortened vowel in cases where the Form 1 vowel was a long monophthong), e.g., *fek* / *fe?* 'to be sturdy'; *vaak* / *va?* 'to crawl'.
- C Continuant (i.e., liquid, glide, or nasal) final in Form 1, except /t/ (Form 2 glottalizes final consonant), e.g., *riil* / *riʔl* 'to roll'; *law* / *laʔw* 'to disappear'; *tsiin* / *tsiʔn* 'to be wet'.
- D /t/ final in Form 1, with subtypes:
 - D1: Form 2 changes /t/ to /n/, e.g., *thoon* / *thoon* 'to be strong'.
 - D2: Form 2 glottalizes final nasal, e.g., *boŋ* / *boʔŋ* 'to pull out'.

¹ Once again, all thanks are due to Ken Van-Bik. Furthermore, I was fortunate enough, thanks to the generous support of STEDT by the NSF and NEH, to receive monetary remuneration for compiling these lists. Without this support these lists would never have been assembled. The work of eliciting the verbs was carried out by the entire Field Methods class, and so credit should go to everyone—with special emphasis on Ken, and of course Jim Matisoff.

- E Open final in Form 1 (vowel is by necessity long), with subtypes:
- E1: Form 2 appends non-glottal stop, vowel retains length, e.g., *tsoo* / *tsook* 'to buy'.
- E2: Form 2 appends non-glottal stop, vowel is shortened, e.g., *saa* / *sak* 'to build'.
- E3: Form 2 appends glottal stop, Form-1 long monophthongs are (of necessity) shortened in Form 2, e.g., *thii* / *thi?* 'to die'.
- F Ablaut alternations, with subtypes:
- F1: Form 1 /uaC/, Form 2 /o?C/, e.g., *tuam* / *to?m* 'to wrap, to bandage'.
- F2 Form 1 /aw#/, Form 2 /o?#/, e.g., *thlaw* / *thlo?* 'to clear (a field)'.

Here is a statistical breakdown:

Type	Number of verbs (by subtype)	Percentage of total (by subtype)	Number of verbs (by type)	Percentage of total (by type)
A	258	47.8	258	47.8
B	54	10.0	54	10.0
C	97	18.0	97	18.0
D1	55	10.2	69	12.8
D2	14	2.6		
E1	36	6.7	49	9.1
E2	8	1.5		
E3	5	0.9		
F1	9	1.7	13	2.4
F2	4	0.7		
Total	540	100.0%	540	100.0%

Table 1. *Lai* verbs: tokens and percentages by type.

Other notes:

- '(R)' next to a gloss indicates a reflexive verb, e.g., *da?m* 'to prepare (R)'. Reflexive verbs require a reflexive marker in every use.
- The 'see also' column cross-references verbs that are phonetically similar (usually differing in aspiration of initial or glottalization of final) and are semantically closely related, usually by a relationship of causativity, e.g., *lum* 'to be hot', and *hlum* 'to heat (something) up'; *tooy* 'to be short', and *to?y* 'to shorten'.

LIST 1: VERBS BY LAI FORM

<i>Verb</i>	<i>Gloss</i>	<i>Form</i>	<i>Type</i>	<i>See also</i>
baa	owe	1	E2	
bat	owe	2	E2	
baa	tire	1	E1	
baat	tire	2	E1	
baŋ	like, be	-	A	
baŋ	sticky, be	1	D1	
ban	sticky, be	2	D1	
bat	hang	1	B	
baʔ	hang	2	B	
baw	bark (dog)	1	C	
baʔw	bark (dog)	2	C	
bay	limp	-	A	
bee	bleat (goat)	-	A	
beek	push against / lean against	1	B	
beʔ	push against / lean against	2	B	
bii	narrow, be	1	E1	
biit	narrow, be	2	E1	
biʔ	peek / peep	-	A	
bok	lie in wait (to ambush)	1	B	
boʔ	lie in wait (to ambush)	2	B	
boo	moo (cow)	-	A	
boŋ	pull out	1	D2	poŋ, phoŋ
boʔŋ	pull out	2	D2	poʔŋ, phoʔŋ
boom	help	1	C	
boʔm	help	2	C	
buay	confused, be	-	A	
buŋ	tip over	1	D2	
buʔŋ	tip over	2	D2	
buu	swarm	1	E1	
buut	swarm	2	E1	
buʔn	plant / drive / post	-	A	
dai	still, be / quiet, be	-	A	
dam	heal	-	A	
daw	make war	1	C	
daʔw	make war	2	C	
daʔm	heal, cause to	-	A	
daʔm	prepare (R)	-	A	
dek	play with	1	B	
deʔ	play with	2	B	
der	weak / skinny	-	A	deʔr
deʔr	able to shoulder, be	-	A	der

diar	stand	1	C	
dia?r	stand	2	C	
diin	rest (R)	1	C	
di?n	rest (R)	2	C	
diir	stand up / erect, be	1	C	
di?r	stand up / erect, be	2	C	
diit	press	1	B	
di?	press	2	B	
diŋ	drink	1	D1	di?n
din	drink	2	D1	di?n
diŋ	straight, be	1	D1	
din	straight, be	2	D1	
di?	finish	-	A	
di?n	drink	-	A	diŋ / din
doŋ	welcome	1	D1	
don	welcome	2	D1	
doo	love	1	E1	
doot	love	2	E1	
doon	prohibit	1	C	
do?n	prohibit	2	C	
doŋ	end / finished, be	1	D2	
do?ŋ	end / finished, be	2	D2	
doop	suck	-	A	
dot	pile	-	A	
do?	beautiful, be (R)	-	A	
do?	drag	-	A	
do?l	swallow	-	A	
do?m	support with the hand	-	A	
dua?	kindle (a fire)	-	A	
dul	shadowy, be	1	C	
du?l	shadowy, be	2	C	
du?	want / like	-	A	
faak	ache	1	B	
fa?	ache	2	B	
fak	praise / flatter	-	A	
feen	wash away / flush	1	C	
fe?n	wash away / flush	2	C	
fek	sturdy, be	1	B	
fe?	sturdy, be	2	B	
fiaŋ	clear, be	1	D1	fia?n
fian	clear, be	2	D1	fia?n
fiar	steal	-	A	
fia?n	clear, make	-	A	fiaŋ / fian
fiim	clear, be / wise, be	-	A	
fim	tidy up	-	A	
fi?	abhor / detest	-	A	
fooy	easy, be	1	C	