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WARNER BROS. PICTURE

STRUCTURE

G.W. Grace

1 Kasira

5. p. arguni

9 Sakar

13 Kaiwai

## Kasira

1

This lg. with some dialect differentiation includes both Cowan's Arguni B & Kaites. However, my info. insist it's all one lg. (one info. is from Babo & one from Arguni Bay). The first part - through "vein" - was written with the Babo info., although the other was present & contributed a minority of the forms. From this point to the end, I worked with the Arguni Bay info. alone.

The people of Arguni Bay area refers to the lg. as the "Arguni Bay" lg.; people of Babo area as "Kasira". This is a frequent pattern here e.g. Iha-Kayau, Baham-patinim - all 3 consistently said to be single lgs., but having diff. names in diff. areas.

b	d	g	i	u
t	k		e	o
v			(ɛ)	(ɔ)
f	s			a
m	n			
t				
w, (y ~ j)				

(2 phonemic?)

(f ~ v?)

## Kasira

noun  
verb pref.

ia	a-m-ge
o	o-m-me
i	i-m-
it	it-m-ge
am	am-m-ge
e	e-m-me
ite	it-m-

verb  
Kasira

ia	a(f)	ag-	am-	at-	a-	ati-	ama(b)	-ia
o	o(b)	omg-	om-	omam-	om-	oma-	oma(b)	-o
i	i(f)	ing-	in-	inan-	in-	ina-	inan(f)	-i
it	t(f)	itq-	it-	itr-		itnan-	itnan(f)	-it
am	am(f)	amg-	am-	amt-		amra-	amra(f)	-am
e	e(b)	eng-	em-	emam-		ema-	ema(b)	-e
ite	n(f)	itng-	itn-	itinana-		itnan-	itnan(f)	-i

## Pulan Argumi

b	d	y)	g		l	u
p	t	(k)	k	>	e	o
v					(ɛ)	(ɔ)
f	s					a
m	n	(ñ)	(ŋ)			
r	w	y				

[j, c, ñ, ŋ are. mb, yg frequent - also pw - can these be phonemes themselves?]

nouns

embie	-g	E-
umbun	-m	a-
i	-	i-
'ite	-g	
ambani	-mi	
mbwamnu	-mu	
si-re	-si	

nouns which don't take suffix, express poss. by preposing pers. pron.

verbs

embie	ga(r)	ga-
umbun	u(r)u-	u-
i	i(t)i-	i-
'ite	it(a)	ite a-
ambani	mi(t)i-	mi-
mbwamnu	mu(r)u-	mu-
si-re	si(t)i-	si-

b d (j) g  
p t k  
f s  
m n (y)

5 vowels, (length?), stress  
[length prob. part of accent  
system].

t, y, w

~~patterns~~ noun

yai e-  
o o-

No noun suffixes!

'ia i-

'ita ita-

'yami yami-  
imi imi-

'sina sina-

[pl. pronouns frequently take a diff. noun form - probably this indicate plurality of noun. approx sg. ending -an, -in; pl. -nena but see 'lilah' verbs.]

yai	e-	e-	e	e(u)-	eu-	e(f-r)-	e-
o	o-	mi-	omi-	m(u)-	omu-	o(f-r)-	omu-

'ia	ia-	'ia-	'ia	'ia(u)-	ina-	ia(f-r)-	ia-
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'ita ita-

'yami yama-

'imi ima-

'sina sina-

patterns 1. e-, o-, ia-

2. e-, omv (u, omi), ia-

3. e-, om(u), ina-

4. eCC, oCVC, iaCC,

- iai

- o

- ia

- ita

- yami

- ami

- sina.

~~b d (j) #g~~  
~~t (c) #k~~

~~b d (j)~~ <sup>(gg)</sup> g  
~~t (c)~~ ?

v

i u

f s

e ə o

m n y

a stress

l, r, w, y

gg, j, c ? j, c rare. gg frequent enough to be a separate phoneme possibly. Also it corresponds to single phonemes in other langs.

## Nouns

la?	-la?o	-glao	-y	-la?
au	-?avo	-m	-m	-?auo.
i	-uo	-uo	-n	-?iuo.
itq	-la?o	-petuo	-n	
am		-mam	-n	
o		-?ovo	-n	
si(fida)		-sua	-n	

## Verbs

la?o-	la?off)	la?off)	la?o-	la?o(f)-	la?u-	la?u(f)-	la?u-
amo-	(amo)(b)	a(b)	amo-	(au)(b)-	amu-	am(b)-	a-
ina-	ina-					ina(f)-	
itata-			ita te-			itata(f)-	
am?o-						am?o(f)-	
omo-						om(b)-	
sina-						sina(f)-	

Here, probably the pronouns are sometimes preposed, and I have written them as part of the prefix.

la?i)- la?u- | la?u-  
am(i)- amo- mu-  
ina(i)- ina- ina-

