Privation & Nega-tion

$N \approx$
290

1

$A \to B$
$B \to C$
$C \to A$

A
$\neg\phi/\neg\exists x$
C
ϕ/x
B
$\neg\phi/x$

$\neg$
ϕ
$\exists$

??
??
??
$\mathring{s}c.$

For the pur-poses of this pa-per, sim-i-larly to oth-ers in the cur-rent vol-ume, "ex-is-ten-tial nega-tion" is un-der-stood as a lin-guis-tic

??

3
cf.
majirri
i.e.
kil~-
til~-
tjil

4

hav-
ting

Negative
ex-
is-
ten-
tial
func-
tion
of
priv

obli-
ga-
to-
rily
<small>PIVOT</small>)
op-
tional
<small>CODA</small>
B

Nangga
??

$p.c.^8$
maga
guda

9
wakka-
10

C^{11}
$yudu$
$A \rightarrow$
B
$sc.$

13
bäyŋu
yaka

bäyŋu

Djam-
bar-
rpuyŋu
neg-
a-
tive
quan-
tifi-
ca-
tion
bäyŋu
*NEG/**negq***
DAT

14
baẙŋu
-may
yaka
??

Standard
and
cop-
u-
lar
neg-
a-
tive
suf-
fix-
a-
tion
of
-may
in
Rithar-
rŋu
-may
PST-
neg
-EXCL
-may
neg
Pro-
hibitive
for-
ma-
tion
with
yaka
in
Rithar-
rŋu

.NEU[16]

NEG/NEG

Potential ambiguity between standard and negative existential readings with ŋan-gawul

Dan-gawul neg PFV ALL ≈ *bayaŋu bäyŋu* *C* **??**

17

-
miriw
midiku( )
[*rit*]
[*djr*]/[*guf*]
midik-
uma
midik-
irri
ŋoy-
midiku'ŋu
etc.
*-
ɲharra
miriw

tyange[20] "existential-positional" class viz.

$kenhe^{21}$
ff
$etyeakenhe$

23
$\bar{k}wenye$
$B \rightarrow$
C,
??

??

(A, B, C)

$B \rightarrow$

C'

Kayte-
tye

$C' \rightarrow$

B'

**kenhe

B

C

[gbb]

$\bar{kwenye}$

B'

A'

$$\mathcal{Q} =^{27,28}$$

(dis-
cre-
tionary)
in-
dex-
i-
cal
con-
tent
e.g.ff

29
≈

b̲äyŋu

t̲yekenhe

??

Ḃ

C

(𝒫⟨σ,t⟩∩

𝒬⟨σ,t⟩ =

NEC Stage	**Function**	**Domain Type**
)		
B	PRIVATIVE	$\langle e, t \rangle$
$B \sim C$	EVENTIVE PRIVATIVE	$\langle \varepsilon, t \rangle$
C	(STANDARD) NEGATOR	$\langle s, t \rangle$

??

m̊aga

??

yaka

b̲äyŋu

m̊iriw

may

??

t̲yekenhe

kwenye

esp.