*kawu mamataw tuwaʔ*

*naʔay natabuy ani*

*kura mamti maʔusun bukar naʔapun*

*naʔay nanbag kura*

*ʔiya tumduʔ sa naʔay saʔI ka ʔigway naʔapun*

*mu ʔiraya maki tay pununit makayiʔ teʔ man sa lupaʔ ba ʔiya tay misuŋu baygira tay kunin naggaru*

*maraw nikapet sa tedek tay ʔinikapetan tay-maʔ ʔiya baʔit*

*ʔaku ba magtabuy sa naʔay ʔariʔan nu kayu man ʔaku maki ŋaʔ*

*maki teʔ nagsaraŋ ʔuway*

*kura mamagtabuy ʔag lapis sa naʔay*

*kura namagtabuy ʔag lapis sa naʔay*

*naʔay tay ʔatabuy ʔag begas sa kunin*

*ʔaku kamataŋ naʔ teʔ*

*kawu patarek sataʔ sa tuŋaʔan*

*ʔag ʔiraya kabanʔer balaŋgit ʔudas*

*ʔag takleb nakay-teʔ-man ŋani ba masaklaŋ dapu da nawed ʔag ʔitakleb*

*kidawa tanan maltabuy*

*daʔ mayliʔug sa kunin ʔag maʔusun ʔabakay ka ʔiraya*

*naʔay tagubirin, kunin remremen ʔag naʔay pinasked sa kunin*

*kumu kay ʔarken tiyaʔ*

*ʔayaw telnen ʔag butʔul ŋaʔ karam kawu ʔaleyen*

*ʔiya marsitaway sa darwa ka ʔiraya*

*nagpaŋaspak ba magsuway da pasek kayu sa kayuwanan panawen kuʔaya*

*naʔapun ʔaku ʔatugitan pisaw*

*ʔaku ba ʔagtabuy lapis sa kumu*

*makasuginap ka balay*

*kaynu naʔay baduʔ ba mararay ba nakamaʔagut ba nakabali maputiʔ*

*naʔapun ba maki saʔI ka ʔibun tilaŋgit sumpat sa kakayuwan*

*tarimpuwan ba kunin sadiri*

*nayawak balaʔaŋ*

**Table 1. Completive affixes in Iraya according to Tweddell (1958, pp.93-113)**

ma- comp. ; punct.

na- comp.; punct.

man- comp.; punct.

nan- comp.; punct.

-um- comp.; punct.

mi- comp.

ni- comp.

**Table 2. Incompletive affixes in Iraya according to Tweddell (1958, pp. 93-113)**

mag- incom.; custom.

nag- incom.; custom.

mamag- incom.; custom.

namag- incom.; custom.

ʔa- incom.

ka- incom.

pa- incom.

ba- incom.; moment.

i- incom.; incept. (?)

mal- incom.; custom.

may- incom.; punct.

tagu- incom.; punct.

-an incom.; punct.

-en ~ -un incom.; punct.

si- incom.

-aŋ- incom.

ʔa-…-an incom.; punct.

**Table 3. Continuative and stative affixes in Iraya according to Tweddell**

ʔag- contin.

maka- stative

naka- stative

ti- stative

-ar- stative