Life history of O.M. (excerpt)

1. |gaire hâ i, ‡hûina hâ black.backed.jackal be.located PAST.STAT leopard be.located

i=n hoa-e=ta ge ge mû. PAST.STAT=3pc all-3sc.OBL=1s DECL DIST.PAST see

- 1. There were black-backed jackals, there were leopards, I have seen all of them.
- 2. ||nā ||khō-b tsî !|khan-ni, ti-ta ge-re mû mâ-i

 DEM.DIST_S oryx-3sb and eland-3sm 1s-1s DIST.PAST-PROG see which-3sc

hoa-e.

all-3sc.OBL

- 2. That oryx and eland, I saw each of them.
- 3. |naru hâ i, khoe-e ra +û-e wild.dog be.located PAST.STAT, person-3sc.OBL PROG eat-3sc.OBL

||î-e=ta ge ge mû. 3-3sc.OBL=1s DECL DIST.PAST see

- 3. There were wild dogs, I saw the one that eats people.
- 4. tae-n? yah, nere-b gum ‡khoa-b-a ‡an = du what-3pc yea DEM.PROX-3sm as.you.know elephant-3sm-OBL know = 2pc

a-se nere-b gum ‡khoa-b-a kai PRES.STAT-ADV DEM.PROX-3sm as.you.know elephant-3sm-OBL big

‡gae-kara-de ū-hâba.

ear-AUGM-3pf.OBL take-be.located-3sm-OBL

4. What? Yea, this is an elephant, as you know. This is an elephant that has big ears, isn't it.

5. nē-b, nē-b gum ‡hûire-b-a

DEM.PROX-3sm DEM.PROX-3sm as.you.know leopard-3sm-OBL

khoe-e ge-re ‡û ||khaba, nē-b gum person-3sc.OBL DIST.PAST-PROG eat again DEM.PROX-3sm as.you.know

†hûina-b-a, nē-b gum ‡hīra-s-a ia leopard-3sm-OBL DEM.PROX-3sm as.you.know hyena-3sf-OBL while

xamani-n-aam-|nae-b-age-re‡û-n-awild.animal-3pc-OBLroast-hindquarters-3sm-OBLDIST.PAST-PROGeat-3pc-OBL

tsî ia |naru-gu tsî.n.a tsî !khan-n-a i, and while wild.dog-3pm too and eland-3pc-OBL PAST

- 5. This, this is a leopard, he too ate human beings, this is a leopard, this is a hyena, which ate grilled meat of wild animals, and there were wild dogs too and eland antelopes.
- 6. $\hat{1}$, $\hat{1}$, $\|n\bar{a}-b\|$ ge |nai=ta| goro $!g\hat{0}a-b-a$ yes yes DEM.DIST.s-3sm DECL already=1s REC.PAST-PROG count-3sm-OBL

nau-pa gao-b-a, gao-b-a nē-ti

DEM.DIST_S-A-LOC.ADV ruler-3sm-OBL ruler-3sm-OBL DEM.PROX-DEM.MANN

 $\| \mathbf{n} \hat{\mathbf{a}} - \mathbf{d} \mathbf{e} \| \mathbf{v} - \mathbf{h} \hat{\mathbf{a}} - \mathbf{b} - \mathbf{a} \| \mathbf{o} \mathbf{a} - \mathbf{b} - \mathbf{a} \|$ horn-3pf.OBL take-be.located-3sm-OBL while again = 3sm DECL kind-2sm-OBL

hâ ||6a-b-a esua-b-a |nape |on-s ai esua be.located kind-3sm-OBL esua-3sm-OBL Wambo name-3sf at esua

ti ||ôa-b ge... DEM.MANN kind-3sm DECL

6. Yes, yes, that is what I have counted already, there, a king, a king like this, having horns, while there is again a kind, a kind called "esua" by its Wambo name, the esua kind is...