

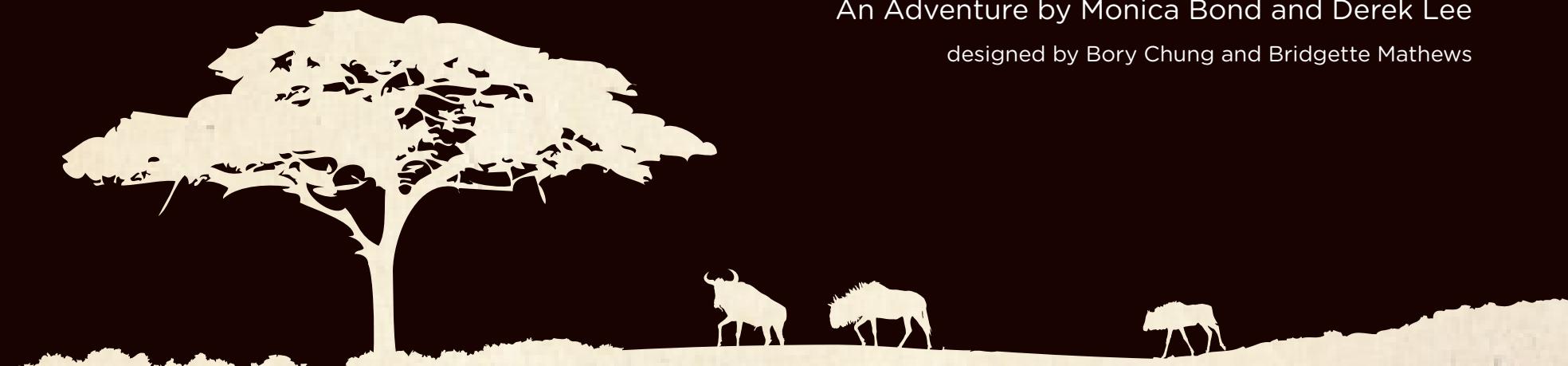
**Ening'asia Enaidura
Engerai Oingat naji Namunyak**

**Maajabu ya Uhamaji wa Mtoto
wa Nyumbu Anayeitwa Bahati**

**The Amazing Migration of
Lucky the Wildebeest**

Imeandaliwa na Monica Bond na Derek Lee
An Adventure by Monica Bond and Derek Lee

designed by Bory Chung and Bridgette Mathews

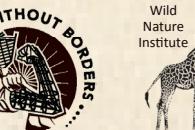


Imetafsiriwa kwa Kimaasai, Kiswahili na Kiingereza
Translated into Maa, Swahili, & English

Itawoki tobae lenakata we engata nalotu to ngerak or maasai o lowarak losero, ore tenamwa neeku etii atwa imbarakinot sedan naapir naisho piten'genwo, niguran o baiki ake nebulu. Ore enakitabu akitawoki nisardakieki oshirika loji Wild Nature Institute, Burners Without Borders, African Wildlife Foundation, Rufford Foundation, Dave o Pat Gibbons, o USAID.

Kimetolewa kwa ajili ya watoto wa kizazi cha sasa na kijacho na wanyama pori wa mbuga ya Maasai steppe, ili daima wawe katika mazingira yenye afya na usalama kwa kujifunza, kucheza, na kukua. Kitabu hiki kimetolewa na kusambazwa na Wild Nature Institute, Burners Without Borders, African Wildlife Foundation, Rufford Foundation, Dave na Pat Gibbons, na USAID.

Dedicated to the present and future children and wild animals of the Maasai Steppe Ecosystem, so they will always have a healthy and safe environment in which to learn, play, and grow. This book was created and distributed by the Wild Nature Institute, Burners Without Borders, African Wildlife Foundation, Rufford Foundation, Dave and Pat Gibbons, and USAID.



Kimeandikwa na Monica Bond na Derek Lee. Picha na Derek Lee, Monica Bond, Robert Godson na Tom Morrison. Kimetafsiriwa kiswahili na kimaasai na Robert Godson na Robert Lawrence. Na usanifu na Bory Chung na Bridgette Mathews. Shukrani za thati kwa Andrea Athanas, Jen Francis, Tricia Franck, Raymond Godson, Dennis Kirimi, Josephine Kishapio, Bernard Kissui, Ella Mitchell, Gasto Mahoo, na Peter Parkepu.

Written by Monica Bond and Derek Lee. Photographs by Derek Lee, Monica Bond, Robert Godson, and Tom Morrison. Translated into Maa and KiSwahili by Robert Godson and Robert Lawrence. Graphic Design by Bory Chung and Bridgette Mathews. Special thanks to Andrea Athanas, Jen Francis, Tricia Franck, Raymond Godson, Dennis Kirimi, Josephine Kishapio, Bernard Kissui, Ella Mitchell, Gasto Mahoo, and Peter Parkepu.

This book was printed in Tanzania.



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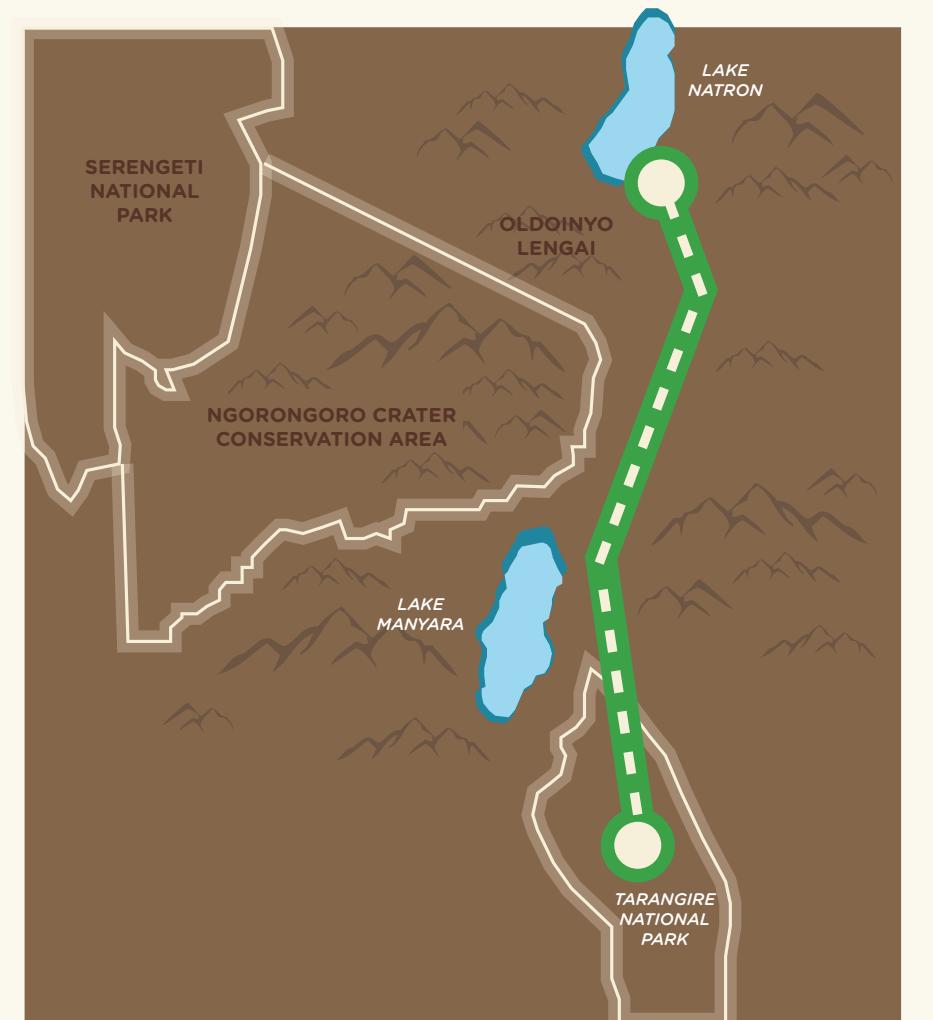
Imeandalisha na Monica Bond na Derek Lee
An Adventure by Monica Bond and Derek Lee

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Noona Sirat naitodolu
engop e Afrika.

Hii ni
ramani ya Afrika.

Here is a
map of Africa.



Noona Sirat naitodolu
engoitoi oo ng'wesin.

Hii ni ramani inayoonyesha
mapito ya manyama pori.

Here is a map of
the migration route.

Endasupa,

kaaji engarna Namunyaki engrai oingat. Aiuno tenoolong' kake aidim ashomo baiki orkwetata.

Habari,

jina langu ni Bahati, mtoto wa nyumbu. Nimezaliwa muda mfupi uliopita lakini naweza kutembea na hata kukimbia.

Hello,

my name is Lucky. I am a baby wildebeest. I am only one hour old but I can already walk and even run.



Ore engumoi o ngerak oingat neiuni too ijumuaani uni olapa liare o liokuni tengata enjan.

Watoto wengi wa nyumbu huzaliwa ndani ya wiki tatu kati ya mwezi wa pili na wa tatu kipindi cha mvua.

Most baby wildebeests are born within a three-week period in February and March, during the rainy season.

**Emon'gaai ena
nalen'g akeji**

Nanyori ne engoitiko.

**Huyu ni rafiki
yangu sana,
Anaitwa Upendo.**

Yeye ni punda milia.

**This is my best
friend Love.**

She is a zebra.



Kanyoo peeta ilotikon
isirat? Ejo lashmbak erotoki
aamu itaalani irman'gati
lenye we ndusi kake metii
oonyo nayelo.

Kwanini punda milia wana
mistari? Wanasyansi
hudhani kuwa mistari
huwasaidia kuwachanganya
wanyama wakali na
mbun'go lakini hakuna
anayejua ukweli.

Why do zebras have stripes?
Scientists think the stripes
may confuse predators or
repel tsetse flies, but no
one knows for certain.

Ore ingat o ilotikon na
lowarak loota loisotok,
Idim aatolimu ikulie owarak
lootailosotok?

Wanyama wenge kwato
huitwa wanyama wala
majani, nanyumbu na punda
milia ni kati ya wanyama
hao. Je uweza kuwataja
wanyama wengine wenge
kwato?

Animals with hooves are
called ungulates and
include wildebeests and
zebras. Can you name other
kinds of ungulates?



Aatoiwoki nanu

we emon`gai naji nanyori to wasin
naaji opir naatanikita o oldonyo le
Gelai, oldonyo le Ngai, o engare sero te
Tanzania. Na Afrika ena.

Upendo na mimi

tumezaliwa kwenye tambarare kusini
mwa ziwa Natroni karibu na milima Gelai,
Lengai na ziwa Natron nchini Tanzania.
Na hii ni Afrika.

Love and I

were just born on the plains south of
Lake Natron in Tanzania. That is in Africa.

Enyorii nepir ingujit too kuna

wasini naatoiwoki yook. Esha enjan
tengata pookin olari, mutaa melakioni
engare nikiok.

Nyasi ni za kijani na zenyne

virutubisho kwenye tambarare hizi
tulipozaliwa. Mvua hunyeesha karibu
kila siku wakati kama huu wa mwaka,
kwahiyo daima kuna maji ya kunywa.

The grass is green and nutritious

on these plains where we were born.
It rains almost every day at this time
of the year, so there is always water
to drink.



Ore tengata enjan eidur engumoi oo ingat, ilotikon, newo isho too kunawasin oldoin'gio lengai, ore ingurnwon napuku tilo doin'gio nitopir ingujit paa tenenya noo n'gotonye netum ingere enye kule sidan.

Wakati wa kipindi cha mvua, maelfu ya nyumbu, swala, na punda milia huzaa katika tambarare hizi za Gelai karibu na volkeno ya oldoinyo lengai. Majivu yatokanayo na volkeno hurutubisha majani kwa wanyama wanyonyeshao kuweza kutoa maziwa yenye afya kwa ajili ya watoto wao.

During the rainy season, thousands of wildebeests, zebras, and gazelles give birth on the Gelai plains near the volcano Oldoinyo Lengai. Volcanic ash gives the grass important nutrients the animal mothers need to make healthy milk for their babies.

Ore ingoiliil na inje irpuai
lokwet nalen'g aalan'g
ilowarak pi te Afrika tenindau
olowaru keri.

Swala mraba ni swala
wakimbiao kwa kasi sana
Afrika. Wanaweza kukimbia
kwa kasi kuliko mnyama
yejote isipokuwa duma.

Thomson's gazelles are the
fastest antelopes in Africa.
They can run faster than any
other land animal except a
cheetah.



Ngoillil kuna.

Eidim oshi aipirio nalen'g nalen'g.

Swala mraba wapo hapa pia.

Hawa wana uwezo wa kukimbia kwa kasi sana.

Gazelles are here, too.

They can run very, very fast.

Etii Ormasiinda

ele loibokito ingishu oo ndare enyena
etaanikita loitikoishi, irmeuti oo ingatin.
Enyora irmaasai oo lowarak losero.

Kuna Mmaasai

anapeleka ng'ombe na mbuzi wake kula
majani karibu na wanyama pori wanao kula
majani. Jamii ya kimaasai ni marafiki na
wanyama pori.

There is a Maasai man

taking his cows and goats to eat grass near
the wild animals. The Maasai people are friends
of wildlife.



Ore ingujit doropu nepir neleleku
too ingishu o lowarak penye
aalang'ingujit adoru. Ore in'gwesi
ana ilotikon we ngima baiki ni
todorop pepiru tobae loo ngishu
o ndare o maasai.

Majani mafupi yana virutubisho
zaidi na ni rahisi kwa wanyama
kusaga tumboni kuliko majani
marefu. Wanyama pori kama
punda milia na pia moto hufanya
mjani kuwa mafupi na yenye
virutubisho kwa ajili ya ng'ombe
na mbuzi za wamaasai.

Short grass is more nutritious and
easier for animals to digest than
tall grass. Wild grazers like zebras
(as well as fire) keep grasses short
and nutritious for the Maasai
people's cows and goats.



Atudua lomon ewonu

too ngwapin naalakwa aaoshu yook imbichai
aamu ore enetumieki yook to loosho pookin,
naa enakop, e Tanzania. Etonie Lomon Lojii
nasheta tiatwa irmaasai.

Naona watalii.

Wanatoka nchi za mbali kuja kutuangalia na
kutupiga picha kwa sababu hakuna mahali
pengine wanaweza kutuona duniani isipokuwa
huku Tanzania. Watalii hulala kwenye hoteli
zilizojengwa kwenye vijiji vya wamaasai.

I see some tourists.

They came from very far away to take pictures of
us because there is no place on Earth like Tanzania
to see wild animals. The tourists are staying at the
lodge built in the Maasai village.

Eshomo ngolong'i

netaa kitok engolong'. Etoyo enkop
mekure inye etumoi engare nikiok netaa
naa aikibelekenya aashuko e matua e
Tarangire natii orkeju lemedung'o pee
kiwo aaokishore tengata engolon'g.

Baada ya miezi

michache, mvua zimeisha, majani
yamekauka na hakuna mahali pa kunywa
maji. Mimi, mama yangu, na wanyama
wengine wenyewe kwato tunaanza kuhama
kurudi kwenye hifadhi ya Tarangire kwani
kuko kuna mto isiyokauka ili tuweze
kunywa maji yake wakati wa kiangazi.

It is a few months

later and the rains have stopped. The grass
is dry and it is hard to find water to drink.
My mother and I and many other animals are
migrating to Tarangire National Park because
there is always water there in the dry season.



Ore engata englon'go no olapa le
ile. Mitoki aasha ometabaki olapa
letomon arashu olapa leton o obo.

Engidurata ena o lowarak, ne
engidurata ne kewo nelakwa nale'ng.

Majira ya kiangazi huanza mwezi wa
sita. Mvua haitanyesha tena mpaka
mwezi wa kumi au kumi na moja.

Uhamaji wa wanyama maana yake ni
kwenda mwendo mrefu wakati wa
misimu mbalimbali.

The dry season begins in June. It
will not rain again until October or
November.

Migration means seasonal long-
distance movements.

Kiwo neelakwa naleng'iusho
kilome kiwo neelakwa!

Tunatembea na kutembea aah.
Tunaenda mbali sana!

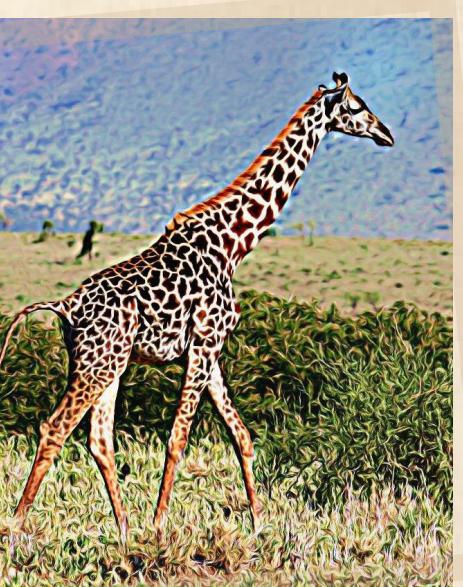
We walk and walk.
We are going a long way!



Noona nguliek
ng'wesi nikidolita
kitii atwa
enaidura aang'.

Hawa ndio baadhi
ya wanyama
ninaowaona
wakati wa kuhama.

Here are some
of the animals
that I see on my
migration.



Ormeut ele likitogiroite,
eeodo alang inguliek ngwesi pookin. nNinje ake
nabaiki imbenek too ngeperi oo ngeek naado'.

Huyu ni twiga. Yeye ni mrefu
kuliko wanyama wote duniani. Anaweza kula
majani ya miti yaliyoko juu zaidi ambayo
wanyama wengine hawawezi kufikia.

We just passed a giraffe.

Giraffes are the tallest animal in the world. They
can eat leaves high up in the trees, where no other
animals can reach.



Nena erongo we engerai
enye ninje oshi kinyi aalng' nkuliek
ng'wesi pookin.

Huyu ni dikidiki na mtoto
wake. Ni swala mdogo kuliko wote ilhalii
pofu ndiye swala mkubwa kuliko wote.

There is a mommy
and baby dik-dik. They are the smallest
antelopes in the world, which is the
opposite of the elands.

Tadua kulo sirwai!
Ninje oshi irpuai kituak too loshon pookin.

Angalia, kuna pofu!
Ni swala wakubwa kuliko wote duniani.

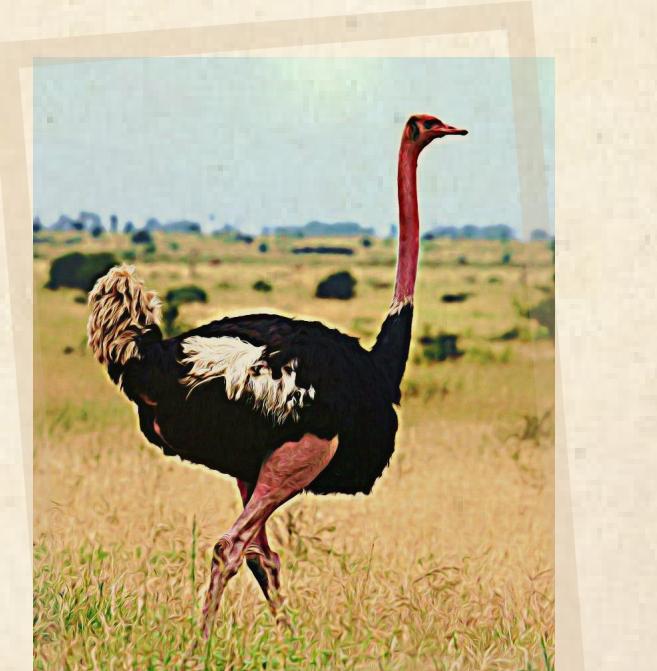
Look, there are elands!
They are the biggest antelopes in the world.



Naa nele
orkoomani lokwetita.

Huyu ni swala twiga,
ambaye ana shingo ndefu.

I see a gerenuk,
an antelope with a long neck.



Ng'urai siyee ena sidai,
ninye emotonyi kitok aalang' pokin te nkop kake melo
tiai. Eipiri naleng.

Angalia mbuni, ni nedge mkubwa
kuliko wote duniani, lakini hawezi kuruka japokuwa
hukimbia sana.

Look, there is an ostrich.
It is the biggest bird in the whole world but it can't fly! It
can run really fast, though.



Ebore irkanjawojilchang'i't
eneweji eiroshi aa lang ingwesi pookin e nkop,
neeta lalak loibor we engaina naa ninye edumunye
akinye entoki pookin nayeup pepik enkutuk.

Kuna tembo wengi hapa.
Tembo ni mnyama mzito kuliko wote waishio nchi
kavu, ana mapembe mawili marefu meupe yaliyotoka
kando ya mdomo. Hutumia mkonga wake kunywea
maji na kutia chakula mdomoni.

There are a lot of elephants here.
Elephants are the heaviest land animals in the
world! They have big white tusks, and they also
have a long trunk that they use to bring food and
water to their mouths.





Etii engolong' nabo natororo yeyo

enkeene nataresho Iltorobo pee eibungieki ng'wesi. Neibung' engeju e kurum ina kiene, nairutie naleng' ina. Ore temburis newonu iltun'gak nelaku yeyo.

Siku moja mama yangu alikanyaga

shimo na mtego ulikamata mguu wake. Akawa amekamatwa na tuliogopa sana. Watu wabaya wanaoitwa majangili hutega hii mitego ili kukamata wanyama pori. Kwa bahati nzuri watu wakapita wakamwokoa mama yangu.

One day my mother stepped in a hole

and a wire grabbed her leg. She was trapped! We were so frightened. Bad men called poachers set this trap to catch wild animals. Luckily, some people found my mother and set her free.

Kineputua engolon'g nabo engoitoi

naimita ngarimi nalaikino aatalang'a tukul
to orbae lokweteta kitok naleng' lo ingarimi.
Naautaki yeo ewei nemekwetita ingarimi
nikitumoki aatalang teseriani.

Siku moja tulitaka kuvuka barabara.

Ilikuwa inatisha kujaribu kuvuka barabara
wakati magari yalikuwa yanapita
kwa mwendo kasi sana. Mama yangu
alinionyesha mahali amabapo magari
hayapiti kwa kasi sana nikaweza kuvuka
salama salmin.

We had to go across a big road one day.

It was scary trying to get to the other side
when cars were speeding past. My mother
showed me a place where the cars go slower
so we could cross the road safely.



Mepir ingujit iatwa orgilata le Tarangire kana ngujit eboo, inye pepuku in'gwesi boo adaari tengata enjan.

Majani ndani ya hifadhi ya Tarangire hayana virutubisho kama majani mafupi ya nnje ya hifadhi. Hii ni ndiyo sababu wanyama hutoka nnje ya hifadhi kipindi cha mvua.

The grass in Tarangire National Park is not as nutritious as the short grass on the plains outside the park. That is why animals migrate out of the park during the rainy season.



Mekimus aajo kibau Tarangire,

etumuta yook e ngure oleng' kake eikaasha taata amu kiata e lekeju le Tarangire lookishore engwesi pookin naa kiokishore ake siyook, ekewonu oshi lomon aoshu yook mpichai teneweji katare.

Hatimaye tulifika hifadhi ya wanyama ya Tarangire.

Nilikuwa na kiu! Kuna maji na majani kwa wanyama wote hapa wakati wa kiangazi. Watalii huja hapa kila siku kutupiga picha.

Finally, we arrived in Tarangire National Park.

I was so thirsty! There are water and grass for all the animals here during the dry season. Many tourists come here every day to take pictures of us.

N'gurayoki siye atubulua sinanu

anaa yeyo. Etasha Engai netaa naa aikishuko
wasin ang' e Opir ame etubulutwa ngujit takarei.

Niangalie! Baada ya miezi michache

nimekuwa mkubwa kama mama yangu. Mvua
zimeanza na tunarudi tena kwenye tamabarare za
kaskazini kwani majani yenyе virutubisho tayari
yameota tena.

Look at me! A few months later

and I am almost as big as my mother. The rains have
returned and we are all walking back north to the
plains where the nutritious grass is growing again.





Kiata Eng'ida sapuk naleng we emo'ngaai

naji nanyori kiwo aadol e weji naatoiunyeki yook
katare. Te naalo aisho sinanau naiteng'en engera
yai engoitoi nalo Tarangire engata o lamei.

Upendo na mimi tuna hamu ya kuona

mahali tulizaliwa. Pia sisi tukizaa mwaka ujao
tutawaonyesha watoto wetu njia ya kwenda hifadhi
ya wanyama ya Tarangire wakati wa kiangazi.

Love and I are excited to go back

and see the place where we were born. Next year
we will have our own babies on the plains and teach
them the way to Tarangire, too.

Ore enakata nikidurie naiteng'enwe

kumok tokitin'g naleng'. Ore tenakop e Tanzania kiataa Irmeutin laa ninje loodo alan'g Ingwesi pookin engop, Emotonyi naji esidai naa ninye kitok aalnang nguliek pookin oo nguliek oilil naa eneweji ake etumieki te Tanzania naaji Orkoomani oo nguliek kumok ake. Tolimu ngarn kuliek oo ngwesi nitadua anaa lingati anaa nanu, loitikoishi.

Nimejifunza mambo mengi sana

wakati tunahama. Nimejifunza kuwa nchini Tanzania, tuna mnyama mrefu kuliko wote duniani, ndege mkubwa kuliko wote, swala wakubwa na wadogo na mnyama mzito kuliko wote walio nchi kavu. Unaweza kutaja majina yao? Pia kuna nyumbu kama mimi, punda milia, na wanyama adimu sana kama swala twiga.

I learned a lot during my migration.

I learned that right here where I live in Tanzania we have the tallest animal, the biggest bird, the smallest and biggest antelopes, and the heaviest land animal in the whole world. Can you name them? Plus we have lots of other amazing animals, like gerenuks and gazelles and zebras and wildebeests, like me.





Kijoki ashe pookin lootonyua

aarip kuna wasi nikiiki engera ang', oo kuna oitoi niikiim kindurita baiki imon'goitie aan'g netoni teseriani siinje.

Hapa ni mahali muhimu sana.

Tunawashukuru watu wote wanaojitolea kulinda sehemu hii ambapo wanyama wengi marafiki zangu na mimi mwenyewe tunaweza kuishi na kuzaa watoto wetu ambao watakuwa salama pia.

This is a very special place. I am thankful to

the people who help protect this place so my animal friends and I can live to have our own babies and that they will be safe, too.

ENGIKENATA O LOWARAK

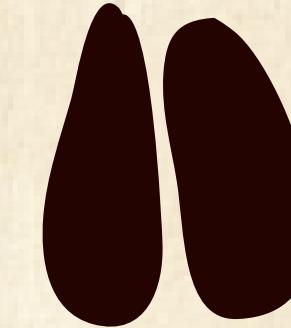
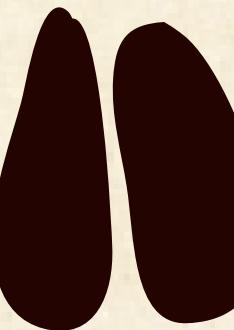
- 1 oingat obo
- 2 loitikoshi aare
- 3 sirwai okuni
- 4 ngoiliil on'gwan
- 5 ngishu imiet
- 6 irmeuti ile
- 7 irongon napishana
- 8 irkoomani isiet
- 9 sidan naudo
- 10 ilchang'it tomon

KUHESABU WANYAMA

- 1 nyumbu mmoja
- 2 punda milia wawili
- 3 pofu watatu
- 4 swala wanne
- 5 ngombe watano
- 6 twiga wasita
- 7 dikidiki wasaba
- 8 swala twiga wanane
- 9 mbuni watisa
- 10 tembo wakumi

COUNTING ANIMALS

- 1 one wildebeest
- 2 two zebras
- 3 three elands
- 4 four gazelles
- 5 five cows
- 6 six giraffes
- 7 seven dik-diks
- 8 eight gerenuks
- 9 nine ostriches
- 10 ten elephants



Wild Nature Institute's Northern Plains Campaign

Lengo la Taasisi yetu ya Wild Nature Institute nikufanikisha utafiti huu wa aina ya wanyama pori na tabia zao, kuweka msingi na kuimarisha ulinzi wao na kuelimisha jamii kuhusu umuhimu wa kutunza maliasili. Taasisi ya Wild Nature Institute na wadau wenzetu katika uhifadhi na jumuiya za utalii Tanzania wanashirikiana kulinda njia mbili za mapito ya wanyama zilizobaki katika mbuga ya Tarangire kwaajili ya kudumisha, wanyama pori, utamaduni na uchumi wa muungano wa sekta hii.

Miaka mitano ilopita nyumbu na punda milia walihama kutoka maeneo wanayotumia wakati wa kiangazi ndani ya hifadhi ya Tarangire na kuelekea sehemu zingine mbalimbali zaidi ya kumi walizoweza kuzitumia wakati wa masika nje ya hifadhi. Lakini leo ni sehemu mbili tu zimebaki za wanyama kutumia kama mapito na maeneo ya kuhamia nayo ni Tambarare za mlima Gelai na upande wa mashariki mwa kwenye Tambarare za Simanjiro. Hali ya mazingira katika maeneo ya mapito ya wanyama yanaharibiwa kwa sababu ya mashamba na makazi ya kudumu ya watu, pia ujangili wa kuuwa wanyama ni mkubwa sana katika maeneo haya. Matokeo yake idadi ya Nyumbu na wanyama pori wengine imepungua ukilinganisha na miaka mingi iliopita.

Tunafanya kazi kusaidia kulinda maeneo ya mbuga ya Tarangire kwa kupitia uhifadhi shirikishi na maendeleo ya jamii amabyo inatoa elimu kwa umma kuhusu kutunza na thamani ya wanyama pori. Kwa maana hiyo basi mtu yeyote ambaye angependa kuchangia kutunza na kujuua thamani ya wanyama hawa usisite kutembelea tovuti hii www.wildnatureinstitute.org.

The mission of the Wild Nature Institute is to conduct scientific research on at-risk wildlife species and their habitats, to advocate for their protection, and to educate the public about the need to preserve wild nature. The Wild Nature Institute and our partners in the conservation and tourism communities of Tanzania are working to protect the last two remaining wildlife migration routes of the Tarangire ecosystem in order to preserve the ecology, culture, and economy of this unique region.

Fifty years ago, wildebeest and zebra migrated from their dry-season range in Tarangire National Park to ten different wet-season ranges outside the park. Today, however, only two of these migration routes and wet-season ranges remain: one north to the Gelai Plains and one east to the Simanjiro Plains. Habitat along these migration pathways is being rapidly lost to farms and permanent housing, and poaching of wild animals is severe. As a result, wildebeests and other wildlife have declined dramatically during the past few decades.

We are working to protect the Tarangire ecosystem through local community conservation and development efforts that educate the public about the ecological and economic value of wildlife. Anyone who wishes to help protect these endangered migratory habitats and the wild animals that depend upon them should visit www.wildnatureinstitute.org.



This unique children's book is written in the Maa language spoken by Maasai people living in northern Tanzania. The story of Lucky the Wildebeest teaches Maasai children ecological lessons about the wild animals that share their homeland, and how those animals can be an economic benefit through ecotourism. The story also promotes literacy with all text presented side-by-side in Maa, English, and KiSwahili, the national language of Tanzania.

