



Crowd sourced transcription of elephant data

Using *REDCap* for data
collection & quality control

Dan Reboussin &
Hannah Norton (mini grant MG31)

Learning objectives

- Be able to re-state project goal
- Successfully login to REDCap service
- Create an accurate and complete transcription record
- Be aware of volunteer opportunity (continue contributing to the project)

Parker elephant data sheets

- Humane herd culling of 3,175 individuals (1965-1969)
- Restricted, overpopulated, & stressed habitats
 - Budongo Forest, Uganda
 - Mkomazi National Park, Tanzania
 - Murchison Falls National Park, Uganda
 - Tsavo National Park, Kenya
- Necroscopy (biological measurements) data collected to take advantage of a unique situation

Transcription for discoverability & access of online data resources

“The primary goal of the Elephant Data Sheets project (part of the *Ian Parker Collection of East African Wildlife Conservation*) is to make a unique and significant data set conveniently accessible and directly useable for analysis by (for example) biology students, wildlife conservation researchers, and veterinary practitioners. These scientifically valuable primary resources are already available as open access images online. Their value for teaching and research will be increased enormously, however, when they are transcribed to a machine readable data file. This project will signal the availability of these materials, encourage their use in academics and among practitioners, and will provide a level of access that is certain to make the data set a popular resource.”

Mini grant proposal: <http://www.ufdc.ufl.edu/IR00003175>

African Studies

Tags: african_studies, databases, dissertations, research

A guide to UF Libraries' research and teaching resources in African Studies. Feel free to let us know what would be useful to have included.

Last Updated: Sep 12, 2013 | URL: http://guides.uflib.ufl.edu/african_studies | [Print Guide](#) | [RSS Updates](#) | [Email Alerts](#) | [SHARE](#) [f](#) [t](#) [e](#)

- Key resources
- Beginning your research
- Finding dissertations
- Special Collections & topics
- Africana Bibliography syllabus

- Elephant data sheets
- Browse African Studies journals from your tablet

Elephant data sheets [Comments\(0\)](#) [Print Page](#)

Search: This Guide

Park place name spellings

Lists of place names by Park (list of boxes below, in this order):

- Murchison Falls National Park, MFNP, MFP (Uganda)
 - North Bank Victoria Nile (MFP-N)
 - South Bank Victoria Nile (MFP-S)
- Budongo Forest (Uganda)
- Mkomazi National Park (Tanzania)
- Tsavo National Park (Kenya)
 - Tsavo West
 - Tsavo East

[Comments \(0\)](#)

Murchison Falls National Park (Uganda)

Word lists are not comprehensive, but intended as helpful guides to interpretation & spelling.

North Bank Victoria Nile (MFP-N)

- Ayago
- Buligi Circuit
- Goragung Rapids
- Hippo Pool
- Karuma Gate/Town
- Katona
- Kibaa River
- Myamsika Cliff
- Pajok
- Pakwach East
- Purongo
- Tangi River



Essential links for transcribers

- Elephant data sheets: REDCap transcription instrument
- Parker elephant data sheets (images at UFDC)
- Proposal for library mini grant
- REDCap training resources

[Comments \(0\)](#)

Conversion calculators

Online unit conversion calculators are provided for your convenience, along with aids for converting fractions to decimals.

Please let us know if you have a favorite tool of this type that we should add.

- Feet And Inches To Inches Calculator.
- Calculator for converting feet, inches and fractions to meters.
- Calculator for pounds and ounces to grams.

[Comments \(0\)](#)

Data instrument variants: Guide

Variations in the original data sheet instrument are signaled here. Note: each link brings up the first example in a series of data sheets with a given variation (unless noted otherwise below).

A total of 8 known versions of the data collection instrument are being transcribed in this project.

Box 1. Murchison Falls National Park, North Bank MFP-N ID nos. 1-1000 (four variants).

http://guides.uflib.ufl.edu/data_sheets

2b. Elephant ID nos. 2-17 (Box 1 MFP-N, ID nos 2-17. These are the two case in Variant 2 with a second page b) verso; online page nos. 3, 5).

Online resources

- [Elephant data sheets: REDCap transcription instrument](#)
- ➔ • [Parker elephant data sheets \(images at UFDC\)](#)
- [Proposal for library mini grant](#)
- [REDCap training resources](#)
 - Basic Data Entry demonstration video (16 min.)

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- [REDCap training resources](#)

Comments (0)

http://guides.uflib.ufl.edu/data_sheets

Data sheet examples

Date: 2/14/66 Locality: Panama Number: 1137
 Sex: ♀
 Age: 4-5
 Next Disposition: 1137-1143

Measurements:	Weights
Total body length	Hind leg
Brown-rump length	Stomach, full/empty
Occiput - tail	Stomach fill
Occiput - base tail	Intestine, full/empty
Tail	Intestine fill
H. height (et.)	Kidneys, + fat
H. height (C.)	Kidneys, - fat
Birth x 3	Temporal gland
Forefoot dia R/L	Trachea
Hindfoot dia R/L	Pituitary
Forefoot circum.	Spleen, R/L
Hindfoot circum.	Thyroid
Testis, fore R/L	Heart
Testis, hind R/L	Lungs & trachea
Trachea, tip - tip	Liver
Trachea, total length	Spleen
Trachea circum.	Trachea R/L
Lactating	Mammary gland
Anestrus	Ovaries R/L
Pregnant	Uterus +
Foetus: sex	Uterus -
length	Conceptus
weight	Placenta
umbilicus	Foetus
Testes R/L	Testes R/L
Genital vesicles	Genital vesicles
Uthio-urethral gl.	Uthio-urethral gl.
Mammary gland	Carcass, total
Ovaries R/L	Viscera, total
Heart	Total weight
Vagina	Live weight
Lungs	
Thyroid	
Spleen R/L	
Pituitary	
Trachea/epididymis	
Liver	
Lower int.	
Dissection contacts	

Notes: left 3 placental scars (2 faint)
 Rt 2 placental scars

INVOICE C.F.E. SEX Female
 DATE killed 2/14/66 PLACE C/25 COLLECTOR J. Gould Thompson

COLLECTION	L.	R.	MEASUREMENTS	L.	R.
1 TUBES	✓	✓	1 TUBES (100%)	6	5
2 OVARIES	✓	✓	2 OVARIES (100%)	2	5
3 TESTES	-	-	3 TESTES (100%)		
4 PANCREAS	✓		4 PANCREAS (100%)	2	1
5 STOMACH OCCIDENTS	✓		5 OCCIDENTS (100%)	4	4
6 ADRENALS	✓		6 ADRENALS (100%)	5	5
7 MAMMARY GLANDS			7 MAMMARY GLANDS (100%)		
			8		
			9		

NOTE: (LACTATION, IDENTIFIABLE SPECIES IN STOMACH HYG.)
 Date Collected 2/14/66. Time killed 10:30 AM, about 11:30 P.M.
 and Time for collecting 11:30 P.M.

ON COMPLETION, have about 6 tubules

Online resources

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- [Parker elephant data sheets \(images at UFDC\)](#)
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Comments (0)

http://guides.uflib.ufl.edu/data_sheets

Login and select project



The screenshot shows the REDCap web interface. At the top, the browser address bar displays the URL <https://redcap.ctr.ufl.edu/redcap/index.php?action=>. The page header includes the REDCap logo, the University of Florida logo, and a navigation menu with links for Home, My Projects, Request New Project, Training Resources, Help & FAQ, and Send It. A user named 'danrebo' is logged in, with links for My Profile and Log out. Below the navigation menu, a paragraph explains the project status options: Development status (🔧), Production status (🟢), and Inactive status (🔴). A table titled 'My Projects' lists the user's projects. A red arrow points to the first project, 'Parker elephant data sheets', which has 4 records and 117 fields.

My Projects	Records	Fields	Type	Status
Parker elephant data sheets	4	117	📄	🟢

REDCap Software - Version 5.2.1 - © 2013 Vanderbilt University



Logged in as danrebo | Log out

- My Projects
- Project Home
- Project Setup

Project status: **Production**

Data Collection

- Record Status Dashboard
- Add / Edit Records

Data Collection Instruments:

- Id Record
- Body Length
- Tail and Shoulder
- Girth and Tusks
- Feet, Legs, Toes
- Organ Weights
- Reproduction
- Transcript Qc Notes

Applications

- Calendar
- Data Export Tool
- Data Import Tool
- Data Comparison Tool
- Logging
- File Repository
- User Rights
- Record Locking Customization
- E-signature and Locking Mgmt
- Graphical Data View & Stats
- Data Quality
- Report Builder

Help & Information

- Help & FAQ
- Video Tutorials
- Suggest a New Feature

If you are experiencing problems, please contact your [REDCap administrator](#).

University of Florida
Clinical and Translational Science Institute (CTSI)

REDCap instrument

Parker elephant data sheets

- Project Home
- Project Setup
- Other Functionality
- Project Revision History

Quick Tasks

- Export data** - Export your data from REDCap to open or view in Excel or various stats packages.
- Create a report** - Build custom reports for quick views of your data, and export reports to Excel/CSV.
- Check data quality** - Build or execute data quality rules to find discrepancies and errors in your project data.
- User Rights** - Grant new users access to this project or modify user privileges for current users.
- Online Designer and Data Dictionary Upload** - Create new fields/questions on your data collection instruments or modify existing ones using the Online Designer or by uploading a Data Dictionary. Quick link: [Download the current Data Dictionary](#)
- Copy this project** - Create an exact duplicate of this project, which copies over all data collection instruments, any surveys that exist, as well as the option to copy all users and reports to the new project.
- Data Access Groups** - Create groups of users to limit user access to certain records/responses, in which only users within a given Data Access Group can access records created by users within that group.

Project Dashboard

The tables below provide general dashboard information, such as a list of all users with access to this project, general project statistics, and upcoming calendar events (if any).

Current Users	
User	Expires
danrebo (Dan Reboussin)	never
msulliva	never
nortonh (Hannah Norton)	never

Project Statistics	
Records in project	4
Most recent activity	09/13/2013 10:31am
Space usage for docs	0.06 MB
Project status	✔ Production

Upcoming Calendar Events (next 7 days)		
Time	Date	Description
		No upcoming events



REDCap instrument

Logged in as danrebo | Log out

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- Project status: **Production**

Data Collection

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- Video Tutorials
- Suggest a New Feature

If you are experiencing problems, please

Parker elephant data sheets

Id Record

VIDEO: Basic data entry (16 min)

Download PDF of - select PDF download option -

You may view an existing record/response by selecting it from one of the drop-down lists below. The records are separated into each drop-down list according to their status for this particular data collection instrument. To create a new record/response, click the button below.

Total records: 4	
Incomplete Records (3)	-- select record --
Unverified Records (0)	-- select record --
Complete Records (1)	-- select record --
<input type="button" value="Add new record"/>	



[Hide Unverified Records drop-down](#)

Data Search

Choose a field to search
(excludes multiple choice fields)

-- select search field --

Search query

Begin typing to search the project data, then click an item in the list to navigate to that record.



REDCap instrument

Parker elephant data sheets

Id Record

VIDEO: Basic data entry (16 min)

Download PDF of - select PDF download option -

Adding new Record ID (auto assigned) 5

Record ID (auto assigned) 5

Identification of elephant, record, data sheet, transcriber, etc.

Transcriber ID (family name, given name).
Please enter your own name (last, first).

Record URL
** must provide value*
Copy & paste url from data sheet online. Expand

Date on original sheet (1965-1969) Today D-M-Y
** must provide value*
Note British usage with day first.

Locality described or place name
See place names list at http://guides.uflib.ufl.edu/data_sheets Expand

Herd composition (may be a number of indivs, a set of ID nos, described ages/sexes of group, etc.).
Format varies, separate elements with commas. Expand

Elephant ID number; number; Animal no./Code no.
** must provide value*
ID number of indiv elephant as recorded on sheet

Sex Male Female Fetus/unknown/unreported
** must provide value*

Data Collection

- Record Status Dashboard
- Add / Edit Records
- Record ID (auto assigned) 5 [Select other record](#)
- Data Collection Instruments:
 - Id Record**
 - Body Length
 - Tail and Shoulder
 - Girth and Tusks
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Help & Information

- Help & FAQ
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- Suggest a New Feature

If you are experiencing problems, please contact your [REDCap administrator](#).





Logged in as danrebo | Log out

- My Projects
- Project Home
- Project Setup
- Project status: **Production**

Data Collection

- Record Status Dashboard
- Add / Edit Records

Record ID (auto assigned) 5 [Select other record](#)

Data Collection Instruments:

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REDCap instrument

Parker elephant data sheets

Body Length

VIDEO: Basic data entry (16 min)

Download PDF of - select PDF download option -

Adding new Record ID (auto assigned) 5

Record ID (auto assigned) 5

Calculate body length measures from feet and inches to total inches only, or use note to explain.

Total body length (inches)
Convert measured length in feet & inches to total inches.

Crown-rump length (inches)
Convert measured length in feet & inches to total inches.

Occiput - tail (inches)
Convert measured length in feet & inches to total inches.

Top of head to base of tail; Length (Occiput - base tail) inches
Convert measured length in feet & inches to total inches.

Transcriber text notes on body length measures.
Expand
Include any body length variables reported in metric units.

Form Status

Complete?

Lock this record for this form?

If locked, no user will be able to edit this record on this form until someone with Lock/Unlock privileges unlocks it.

Lock

Save Record

Save and Continue

Save and go to Next Form

-- Cancel --



Logged in as danrebo | Log out

- My Projects
- Project Home
- Project Setup
- Project status: **Production**

Data Collection

- Record Status Dashboard
- Add / Edit Records

Record ID (auto assigned) 5 [Select other record](#)

Data Collection Instruments:

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REDCap instrument

Parker elephant data sheets

Tail and Shoulder

VIDEO: Basic data entry (16 min)

Download PDF of - select PDF download option -

Adding new Record ID (auto assigned) 5

Record ID (auto assigned) 5

Tail length, shoulder height

Tail ; Tail length (inches) Convert measured length in feet & inches to total inches.

Shoulder height (straight); S. height (st.) (inches) Convert measured length in feet & inches to total inches.

Shoulder height (curved); S. height (c.) (inches) Convert measured length in feet & inches to total inches.

Transcriber notes on tail length and shoulder height measures.

Expand

Include any length/height variables reported in metric units.

Form Status

Complete? Incomplete

Lock this record for this form?

If locked, no user will be able to edit this record on this form until someone with Lock/Unlock privileges unlocks it.

Lock

Save Record

Save and Continue

Save and go to Next Form

-- Cancel --



Logged in as danrebo | Log out

- My Projects
- Project Home
- Project Setup
- Project status: **Production**

Data Collection

- Record Status Dashboard
- Add / Edit Records

Record ID (auto assigned) 5 [Select other record](#)

Data Collection Instruments:

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REDCap instrument

Parker elephant data sheets

Girth and Tusks

VIDEO: Basic data entry (16 min)

Download PDF of - select PDF download option -

Adding new Record ID (auto assigned) 5

Record ID (auto assigned) 5

Half girth and tusk measures. Calculate total inches from recorded feet and inches (or use note to explain).

Girth x 1/2 (inches)	<input type="text"/>	Convert measured length in feet & inches to total inches.
Tusk weight (Right)	<input type="text"/>	Convert measured weight in pounds & ounces to total grams.
Tusk weight (Left)	<input type="text"/>	Convert measured weight in pounds & ounces to total grams.
Tusks (total weight)	<input type="text"/>	Convert measured weight in pounds & ounces to total grams.
Tusk lip - tip Right (inches)	<input type="text"/>	Convert measured length in feet & inches to total inches.
Tusk lip - tip Left (inches)	<input type="text"/>	Convert measured length in feet & inches to total inches.
Tusks total length (inches)	<input type="text"/>	Convert measured length in feet & inches to total inches.
Tusk circumference at lip (inches). Look for symbol: circle w/ dot.	<input type="text"/>	Convert measured length in feet & inches to total inches.

Transcriber notes on half girth and tusk measurements.

Expand

Form Status

Complete?

Lock this record for this form?

If locked, no user will be able to edit this record on this form until someone with Lock/Unlock privileges unlocks it.

Lock

Save Record

Save and Continue



REDCap instrument

Logged in as danrebo | Log out

- My Projects
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Data Collection

- Record Status Dashboard
- Add / Edit Records

Record ID (auto assigned) 5
[Select other record](#)

Data Collection Instruments:

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Parker elephant data sheets

Feet, Legs, Toes

VIDEO: Basic data entry (16 min)

Download PDF of - select PDF download option -

Adding new Record ID (auto assigned) 5

Record ID (auto assigned) 5

Measures for feet, legs, toes

Sole of fore-foot to top of withers (inches)
Convert measured length in feet & inches to total inches.

Forefoot diameter: Right (inches).
Convert measured length in feet & inches to total inches.

Forefoot diameter: Left (inches)
Convert measured length in feet & inches to total inches.

Hindfoot diameter: Right (inches)
Convert measured length in feet & inches to total inches.

Hindfoot diameter: Left (inches)
Convert measured length in feet & inches to total inches.

Forefoot circumference: Right (inches).
Convert measured length in feet & inches to total inches.

Forefoot circumference: Left (inches).
Convert measured length in feet & inches to total inches.

Hindfoot circumference: Right (inches).
Convert measured length in feet & inches to total inches.

Hindfoot circumference: Left (inches).
Convert measured length in feet & inches to total inches.

Number of toenails, fore (Right)

Number of toenails, fore (Left)

Number of toenails, hind (Right)

Number of toenails, hind (Left)

Add any transcriber notes on feet, legs, toes.





REDCap instrument

Parker elephant data sheets

Organ Weights

VIDEO: Basic data entry (16 min)

Download PDF of - select PDF download option -

Adding new Record ID (auto assigned) 5

Record ID (auto assigned)	5
Weights	
Hind leg (weight)	<input type="text"/> <small>Convert measured weight in pounds & ounces to total grams.</small>
Meat (weight)	<input type="text"/> <small>Convert measured weight in pounds & ounces to total grams.</small>
Bone (weight)	<input type="text"/> <small>Convert measured weight in pounds & ounces to total grams.</small>
Skin (weight)	<input type="text"/> <small>Convert measured weight in pounds & ounces to total grams.</small>
Stomach, full	<input type="text"/> <small>Convert measured weight in pounds & ounces to total grams.</small>
Stomach, empty	<input type="text"/> <small>Convert measured weight in pounds & ounces to total grams.</small>
Stomach, fill	<input type="text"/> <small>Convert measured weight in pounds & ounces to total grams.</small>
Omentum	<input type="text"/> <small>Convert measured weight in pounds & ounces to total grams.</small>
Intestines, full	<input type="text"/> <small>Convert measured weight in pounds & ounces to total grams.</small>
Intestines, empty	<input type="text"/> <small>Convert measured weight in pounds & ounces to total grams.</small>
Intestine fill	<input type="text"/> <small>Convert measured weight in pounds & ounces to total grams.</small>
Kidneys (weight, Right)	<input type="text"/> <small>Convert measured weight in pounds & ounces to total grams.</small>
Kidneys (weight, Left)	<input type="text"/> <small>Convert measured weight in pounds & ounces to total grams.</small>
Kidneys (weight, total)	<input type="text"/> <small>Convert measured weight in pounds & ounces to total grams.</small>

Logged in as danrebo | Log out

My Projects
Project Home
Project Setup
Project status: **Production**

Data Collection

- Record Status Dashboard
- Add / Edit Records

Record ID (auto assigned) 5
[Select other record](#)

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REDCap instrument

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Parker elephant data sheets

Reproduction

VIDEO: Basic data entry (16 min)

Download PDF of - select PDF download option -

Adding new Record ID (auto assigned) 5

Record ID (auto assigned) 5

Reproduction notes and measures

Lactating: (if check or tick mark then select "yes"; if a dash or strike then select "no"). If blank then select "no data").

Yes
 No
 no data

Select: yes, no, or "no data." reset

Anestrus: (if check or tick mark then select "yes"; if a dash or strike then select "no"). If blank then select "no data").

Yes
 No
 no data

Select: yes, no, or "no data." reset

Pregnant: (if check or tick mark then select "yes"; if a dash or strike then select "no"). If blank then select "no data").

Yes
 No
 no data

Select: yes, no, or "no data." reset

Foetus: sex

Male
 Female
 unknown/unreported

Male, female, or unreported. reset

Foetus: length inches

If other than inches calculated from feet & inches, use text note

Foetus: weight lbs/ozs (convert to total grams).

Convert measured weight in pounds & ounces to total grams.

Foetus: umbilicus

Convert measured weight in pounds & ounces to total grams.

Mammary gland

Convert measured weight in pounds & ounces to total grams.

Ovaries Right

Convert measured weight in pounds & ounces to total grams.

Ovaries Left

Convert measured weight in pounds & ounces to total grams.



REDCap instrument

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- My Projects
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[Select other record](#)

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VIDEO: Basic data entry (16 min)

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Adding new Record ID (auto assigned) 5

Record ID (auto assigned) 5

Quality Control notes & score (transcriber note to alert QC to issues or questions)

QC score

No transcription available, rejected

Incomplete transcription, rejected

Substantially complete, minor issues as noted (acceptable record)

Complete, good quality record

reset

Is this record complete and acceptable?

Transcriber notes

Expand

Please indicate any problems, issues, questions about this record.

Quality Control review notes

Expand

Comments for QC issues

Form Status

Complete?

Lock this record for this form?

If locked, no user will be able to edit this record on this form until someone with Lock/Unlock privileges unlocks it.

Lock

African Studies

A guide to UF Libraries' research and teaching resources in African Studies. Feel free to let us know what would be useful to have included.

Last Updated: Sep 12, 2013 | URL: http://guides.uflib.ufl.edu/african_studies | Print Guide | RSS Updates | Email Alerts | SHARE

[Key resources](#) |
 [Beginning your research](#) |
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Elephant data sheets | Comments(0) | Print Page | Search: [] This Guide [v] Search

Park place name spellings

Lists of place names by Park (list of boxes below, in this order):

- Murchison Falls National Park, MFNP, MFP (Uganda)
 - North Bank Victoria Nile (MFP-N)
 - South Bank Victoria Nile (MFP-S)
- Budongo Forest (Uganda)
- Mkomazi National Park (Tanzania)
- Tsavo National Park (Kenya)
 - Tsavo West
 - Tsavo East

Comments (0)



Essential links for transcribers

- Elephant data sheets: REDCap transcription instrument
- Parker elephant data sheets (images at UFDC)
- Proposal for library mini grant
- REDCap training resources

Comments (0)

Conversion calculators

Online unit conversion calculators are provided for your convenience, along with aids for converting fractions to decimals.

Please let us know if you have a favorite tool of this type that we should add.

- Feet And Inches To Inches Calculator.
- Calculator for converting feet, inches and fractions to meters.
- Calculator for pounds and ounces to grams.

Comments (0)

Murchison Falls National Park (Uganda)

Word lists are not comprehensive, but intended as helpful guides to interpretation & spelling.

North Bank Victoria Nile (MFP-N)

Ayago

Buligi Circuit

Goragung Rapids

Hippo Pool

Karuma Gate/Town

Katona

Kibaa River

Myamsika Cliff

Pajok

Pakwach East

Purongo

Tangi River

Data instrument variants: Guide

Variations in the original data sheet instrument are signaled here. Note: each link brings up the first example in a series of data sheets with a given variation (unless noted otherwise below).

A total of 8 known versions of the data collection instrument are being transcribed in this project.

Box 1. Murchison Falls National Park, North Bank MFP-N ID nos. 1-1000 (four

2a. **Elephant ID nos. 2-17** (Box 1 MFP-N, ID nos 2-17. Instrument is up to 2 pages: these are a) recto; online page nos. 2, 4, 6-10).

2b. **Elephant ID nos. 2-17** (Box 1 MFP-N, ID nos 2-17. These are the two case in

http://guides.uflib.ufl.edu/data_sheets

sk weights (R / L)

Inconsistent units!

ghts:

ve weight

2858

2392

omach fill

97

13

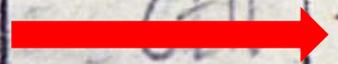
neys (+ fat



125/200g

" (- fat

L/R



5lb / 4 3/4lb

etus

stis (R / L)

—

—

—

—

lect:

wer jaw (tag no.)

stis section (Bouin)

Working in several windows

The image displays three overlapping browser windows illustrating multitasking:

- Left Window:** A utility tool titled "Convert Feet And Inches To Inches". It shows a calculation: 11 feet + 6 inches = 138 inches. Below the calculator, there is a "Network Monitoring Tool" advertisement for OpManager and a section for "Additional Conversions" listing various units like feet, yards, millimeters, centimeters, meters, and kilometers.
- Middle Window:** A digital collection page from the University of Florida, titled "Elephant data sheets". It features a scanned image of a handwritten data sheet. The sheet contains a table with columns for "DESCRIPTION" and "MEASUREMENTS", and rows for various body parts like "EARS", "EYES", "TEETH", "TAIL", "HINDQUARTERS", "FOREQUARTERS", "HOUSTON", and "KNUCKLE BONES".
- Right Window:** A data entry form from the Clinical and Translational Science Institute. It includes fields for "Record ID", "Body length measures from feet and inches to total inches only", and "Text notes on body length measures". The form has several buttons: "Save Record", "Save and Continue", "Save and go to Next Form", and "Cancel".



REDCap instrument

Logged in as danrebo | Log out

- My Projects
- Project Home
- Project Setup

Project status: **Production**

Data Collection

- Record Status Dashboard
- Add / Edit Records

Record ID (auto assigned) 5 [Select other record](#)

Data Collection Instruments:

- Id Record
- Body Length
- Tail and Shoulder
- Girth and Tusks
- Feet, Legs, Toes
- Organ Weights
- Reproduction
- Transcript Qc Notes**

Applications

- Calendar
- Data Export Tool
- Data Import Tool
- Data Comparison Tool
- Logging
- File Repository
- User Rights
- Record Locking Customization
- E-signature and Locking Mgmt
- Graphical Data View & Stats
- Data Quality
- Report Builder

Help & Information

- Help & FAQ
- Video Tutorials
- Suggest a New Feature

If you are experiencing problems, please contact your REDCap administrator.

Parker elephant data sheets

Transcript Qc Notes

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Download PDF of - select PDF download option -

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Is this record complete and acceptable? reset

Transcriber notes

Please indicate any problems, issues, questions about this record.

Quality Control review notes

Comments for QC issues

Form Status

Complete? Incomplete

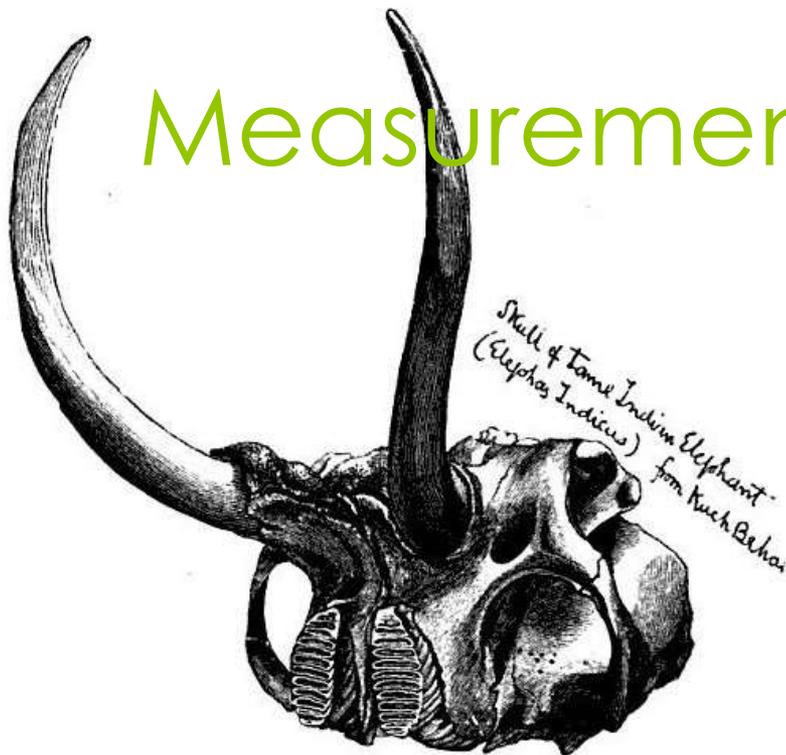
Lock this record for this form?

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Lock

Save Record

Save and Continue



AFRICAN ELEPHANT TUSKS.

Length (outside curve).		Greatest Circumference.	Weight.	Habitat.	Owner.
ft.	in.	in.	lbs.		
9	5	22½	184	Africa	Sir Edmund G. Loder, Bart.
...	172	...	The late Sir Samuel Baker, Bart.
9	4	20½	160	Africa	Sir John Kirk, M.D., K.C.B.
9	4 (tip broken)	18	110	East Africa	Duke of Westminster.

AFRICAN ELEPHANT TUSKS—continued.

Length (outside curve)		Greatest Circumference.	Weight.	Habitat.	Owner.
ft.	in.	in.	lbs.		
9	0	21	150	South Africa	Sir Edmund G. Loder, Bart.
8	11	17½	90	...	H. M. the Queen, Bethnal Green Museum.
8	7½	22½	160	East Africa	H. R. H. Duke of York.
8	3	18½	81½	Do.	T. W. Greenfield.
8	2	18½	80	Do.	Do.
7	8½	23½	160	Africa	Chalmers, Guthrie, and Co.
7	6½	21½	...	South Africa	The late W. C. Oswell.
7	3½	19½	102	East Africa	Capt. F. Lugard.
7	0½	17½	60 (about)	Kilima'njaro, East Africa	F. J. Jackson.
7	0	18 (about)	...	South Africa	Cetywayo's peace offering in 1879 to Lord Chelmsford.
6	9	17½	...	Kilima'njaro, East Africa	F. J. Jackson.
6	7	16½	...	South Africa	F. C. Selous.
6	1 (spiral tusk)	7½	...	Masailand	Sir John Kirk, M.D., K.C.B.
5	10	16½	...	White Nile	Sir S. Baker, Bart., British Museum.
5	9	18	70	Nyassaland	S. Pulley.
4	11	15	26	Near Webbe Shalyleh	A. H. Straker.
4	9½	14½	33½	Somaliland	E. W. S. Brooke.
4	5	12½	...	Do.	Lord Delamere.
4	5	10	...	East Africa	W. Astor Chanler.
4	4	13½	26	Somaliland	Capt. J. M'Call Maxwell.
4	1	12	...	Do.	Digby Davies.
2	10	7½	...	Do.	Dr. Donaldson Smith.

MEASUREMENTS PROTRUDING FROM SKULL.

-4	8	Somaliland	Capt. M. S. Wellby.
3	5½	15½	...	South Africa	The late J. S. Jameson.
2	10½	11½	...	Do.	Do.



The end (thanks)!