



CINCINNATI MUSEUM CENTER
MUSEUM OF NATURAL HISTORY & SCIENCE

Loan No. OL 1997.3
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MUSEUM OF
NATURAL HISTORY
& SCIENCE
Union Terminal
1301 Western Avenue
Cincinnati, Ohio 45203
513/287-7020
fax 513/287-7029

OUTGOING LOAN AGREEMENT
(RESEARCH LOAN)

Frederick and Amey
Geier Collections and
Research Center
1720 Gilbert Avenue
Cincinnati, Ohio 45202
513/345/8500
fax 513/345-8501

The Edge of
Appalachia Preserve
19 Abner Hollow Road
Lynx, Ohio 45650
513/544-2880

Borrower Dr. Luis A. Ruedas Division of Mammals

Address Museum of Southwestern Biology, University of New Mexico

Albuquerque, NM 87131-1091

Telephone (505) 277-5340

For the period from April 21, 1997 to October 15, 1997

Purpose research

Description

See attached list.

Guidelines:

- 1) Specimens should not be taken away from the Museum of Southwestern Biology, UNM without notifying CMC and obtaining clearance to do so.
- 2) Specimens must be kept in suitable storage facilities protected from light, pests and dust.
- 3) Fluid preserved specimens should be kept moist with 70% ethanol in water.
- 4) Since skulls and bones of skeletons are not labeled, please be careful not to mix them up.
- 5) This loan is for six months but is subject to renewal. After six months, loan is subject to recall if other requests are received.

Credit Line _____

Insurance carried by Borrower _____ Insurance carried by CMC X

The undersigned (Borrower) agrees to borrow from Cincinnati Museum Center the property described above subject to the conditions on the reverse of this form.

Signature [Signature] Date 29 Apr 1997

Title Research Assistant Professor

Approved by Cincinnati Museum Center

Signature [Signature] Date April 21, 1997

Peter J. Bahra, Collections Manager

RHINOLOPHUS ARCUATUS

| | |
|--------------|--------------------------|
| NMP/CMNHM11 | fluid specimen and skull |
| NMP/CMNHM21 | fluid specimen |
| NMP/CMNHM25 | fluid specimen |
| NMP/CMNHM30 | fluid specimen |
| NMP/CMNHM31 | fluid specimen |
| NMP/CMNHM35 | fluid specimen |
| NMP/CMNHM38 | fluid specimen |
| NMP/CMNHM42 | fluid specimen |
| NMP/CMNHM43 | fluid specimen |
| NMP/CMNHM44 | fluid specimen |
| NMP/CMNHM46 | fluid specimen |
| NMP/CMNHM47 | fluid specimen and skull |
| NMP/CMNHM49 | fluid specimen |
| NMP/CMNHM50 | fluid specimen |
| NMP/CMNHM51 | fluid specimen |
| NMP/CMNHM52 | fluid specimen and skull |
| NMP/CMNHM53 | fluid specimen |
| NMP/CMNHM54 | fluid specimen |
| NMP/CMNHM55 | fluid specimen and skull |
| NMP/CMNHM56 | fluid specimen |
| NMP/CMNHM57 | fluid specimen |
| NMP/CMNHM58 | fluid specimen |
| NMP/CMNHM59 | fluid specimen |
| NMP/CMNHM72 | fluid specimen |
| NMP/CMNHM76 | fluid specimen |
| NMP/CMNHM77 | fluid specimen |
| NMP/CMNHM80 | fluid specimen |
| NMP/CMNHM81 | fluid specimen |
| NMP/CMNHM83 | fluid specimen |
| NMP/CMNHM87 | fluid specimen |
| NMP/CMNHM88 | fluid specimen |
| NMP/CMNHM90 | fluid specimen |
| NMP/CMNHM91 | fluid specimen |
| NMP/CMNHM92 | fluid specimen |
| NMP/CMNHM94 | fluid specimen |
| NMP/CMNHM95 | fluid specimen and skull |
| NMP/CMNHM99 | fluid specimen |
| NMP/CMNHM100 | fluid specimen |
| NMP/CMNHM102 | fluid specimen |
| NMP/CMNHM103 | fluid specimen |
| NMP/CMNHM109 | fluid specimen |

RHINOLOPHUS ARCUATUS (cont.)

| | |
|--------------|--------------------------|
| NMP/CMNHM123 | fluid specimen |
| NMP/CMNHM124 | fluid specimen |
| NMP/CMNHM125 | fluid specimen |
| NMP/CMNHM126 | fluid specimen and skull |
| NMP/CMNHM142 | fluid specimen |
| NMP/CMNHM143 | fluid specimen |
| NMP/CMNHM150 | fluid specimen |
| NMP/CMNHM158 | fluid specimen |
| NMP/CMNHM159 | fluid specimen |
| NMP/CMNHM160 | fluid specimen |
| NMP/CMNHM161 | fluid specimen |
| NMP/CMNHM162 | fluid specimen |
| NMP/CMNHM163 | fluid specimen |
| NMP/CMNHM166 | fluid specimen |
| NMP/CMNHM167 | fluid specimen |
| NMP/CMNHM168 | fluid specimen |
| NMP/CMNHM169 | fluid specimen |
| NMP/CMNHM198 | fluid specimen |
| NMP/CMNHM205 | fluid specimen |
| NMP/CMNHM221 | fluid specimen |
| NMP/CMNHM222 | fluid specimen |
| NMP/CMNHM223 | fluid specimen |
| NMP/CMNHM275 | fluid specimen |
| NMP/CMNHM280 | fluid specimen |
| NMP/CMNHM286 | fluid specimen |
| NMP/CMNHM287 | |
| NMP/CMNHM301 | fluid specimen |
| NMP/CMNHM303 | fluid specimen |
| NMP/CMNHM305 | fluid specimen |
| NMP/CMNHM306 | fluid specimen |
| NMP/CMNHM309 | fluid specimen |
| NMP/CMNHM310 | fluid specimen |
| NMP/CMNHM311 | fluid specimen and skull |
| NMP/CMNHM313 | fluid specimen |
| NMP/CMNHM319 | fluid specimen |
| NMP/CMNHM320 | fluid specimen |
| NMP/CMNHM323 | fluid specimen and skull |
| NMP/CMNHM324 | fluid specimen |
| NMP/CMNHM325 | fluid specimen |
| NMP/CMNHM326 | fluid specimen |
| NMP/CMNHM329 | fluid specimen |

RHINOLOPHUS ARCUATUS (cont.)

| | |
|--------------|-------------------------------|
| NMP/CMNHM330 | fluid specimen |
| NMP/CMNHM333 | fluid specimen |
| NMP/CMNHM348 | fluid specimen |
| NMP/CMNHM349 | fluid specimen |
| NMP/CMNHM350 | fluid specimen |
| NMP/CMNHM351 | fluid specimen |
| NMP/CMNHM352 | fluid specimen |
| NMP/CMNHM353 | fluid specimen |
| NMP/CMNHM357 | fluid specimen |
| NMP/CMNHM359 | fluid specimen |
| NMP/CMNHM366 | fluid specimen (probably 367) |
| NMP/CMNHM368 | fluid specimen |
| NMP/CMNHM369 | fluid specimen |
| NMP/CMNHM370 | fluid specimen |
| NMP/CMNHM371 | fluid specimen |
| NMP/CMNHM372 | fluid specimen |
| NMP/CMNHM373 | fluid specimen |
| NMP/CMNHM374 | fluid specimen |
| NMP/CMNHM376 | fluid specimen |
| NMP/CMNHM377 | fluid specimen |
| NMP/CMNHM385 | skin; skull; skeleton |
| NMP/CMNHM386 | fluid specimen |
| NMP/CMNHM387 | fluid specimen and skull |
| NMP/CMNHM400 | fluid specimen |
| NMP/CMNHM410 | fluid specimen |
| NMP/CMNHM411 | fluid specimen |

RHINOLOPHUS SUBRUFUS

| | |
|-------------|--------------------------|
| NMP/CMNHM17 | fluid specimen and skull |
| NMP/CMNHM18 | fluid specimen and skull |
| NMP/CMNHM26 | fluid specimen and skull |
| NMP/CMNHM27 | fluid specimen |
| NMP/CMNHM29 | fluid specimen |
| NMP/CMNHM34 | fluid specimen |
| NMP/CMNHM37 | fluid specimen and skull |
| NMP/CMNHM40 | fluid specimen |
| NMP/CMNHM41 | fluid specimen |
| NMP/CMNHM48 | fluid specimen and skull |
| NMP/CMNHM60 | fluid specimen |
| NMP/CMNHM61 | fluid specimen |

RHINOLOPHUS SUBRUFUS (cont.)

| | |
|--------------|--------------------------|
| NMP/CMNHM62 | fluid specimen |
| NMP/CMNHM63 | fluid specimen and skull |
| NMP/CMNHM64 | fluid specimen |
| NMP/CMNHM65 | fluid specimen |
| NMP/CMNHM73 | fluid specimen |
| NMP/CMNHM82 | fluid specimen and skull |
| NMP/CMNHM84 | fluid specimen |
| NMP/CMNHM85 | fluid specimen |
| NMP/CMNHM86 | fluid specimen |
| NMP/CMNHM93 | fluid specimen and skull |
| NMP/CMNHM96 | fluid specimen |
| NMP/CMNHM97 | fluid specimen and skull |
| NMP/CMNHM98 | fluid specimen and skull |
| NMP/CMNHM101 | fluid specimen and skull |
| NMP/CMNHM104 | fluid specimen and skull |
| NMP/CMNHM119 | fluid specimen and skull |
| NMP/CMNHM120 | fluid specimen and skull |
| NMP/CMNHM121 | fluid specimen and skull |
| NMP/CMNHM122 | fluid specimen |
| NMP/CMNHM127 | fluid specimen |
| NMP/CMNHM137 | skin; skull; skeleton |
| NMP/CMNHM138 | skeleton; skull |
| NMP/CMNHM165 | fluid specimen |
| NMP/CMNHM188 | fluid specimen and skull |
| NMP/CMNHM192 | fluid specimen and skull |
| NMP/CMNHM193 | fluid specimen and skull |
| NMP/CMNHM194 | fluid specimen and skull |
| NMP/CMNHM195 | fluid specimen and skull |
| NMP/CMNHM199 | fluid specimen and skull |
| NMP/CMNHM201 | fluid specimen and skull |
| NMP/CMNHM202 | fluid specimen and skull |
| NMP/CMNHM215 | fluid specimen and skull |
| NMP/CMNHM216 | fluid specimen and skull |
| NMP/CMNHM220 | fluid specimen and skull |
| NMP/CMNHM226 | fluid specimen and skull |
| NMP/CMNHM227 | fluid specimen and skull |
| NMP/CMNHM255 | fluid specimen and skull |
| NMP/CMNHM272 | fluid specimen and skull |
| NMP/CMNHM288 | fluid specimen and skull |
| NMP/CMNHM331 | fluid specimen and skull |

RHINOLOPHUS SP.

NMP/CMNHM135 skin; skull; skeleton
NMP/CMNHM136 skull; skeleton

RHINOLOPHUS PHILIPPINENSIS

NMP/CMNHM147 fluid specimen
NMP/CMNHM334 fluid specimen

HIPPOSIDEROS OBSCURUS

NMP/CMNHM196 fluid specimen
NMP/CMNHM197 fluid specimen
NMP/CMNHM224 fluid specimen
NMP/CMNHM260 fluid specimen
NMP/CMNHM273 fluid specimen
NMP/CMNHM276 fluid specimen

RHINOLOPHUS VIRGO

NMP/CMNHM200 fluid specimen
NMP/CMNHM225 fluid specimen
NMP/CMNHM271 fluid specimen

MEGADERMA SPASMA

NMP/CMNHM204 skin; skull; skeleton
NMP/CMNHM239 skin; skull; skeleton
NMP/CMNHM270 fluid specimen

HIPPOSIDEROS DIADEMA

NMP/CMNHM240 fluid specimen

HIPPOSIDEROS BICOLOR

NMP/CMNHM290 fluid specimen

19 bat specimens without field numbers



Loan Number: OL2004.22

OUTGOING LOAN AGREEMENT

Borrower: Dr. Luis A. Ruedas
Director, Museum Vertebrate Zoology
Portland State University
Department of Biology, Science II, Room 246
1719 SW 10th Avenue
Portland, OR 97201

Telephone: 503/725-9526 Fax: 503/725-3888 Email:

Loan period: Begin date: June 29, 2004 End date: June 28, 2005
(one year maximum, may be renewed)

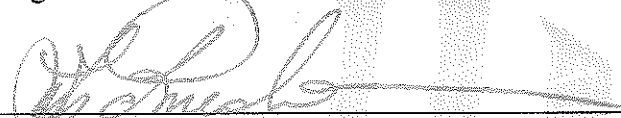
Purpose of Loan: Research

Description and value of borrowed material (include any identifying numbers):

Zoology: Mammalogy (14 bats)
M379, skin, skeleton NMP-M4227, skin
M380, skin, skeleton NMP-M4228, skin
M381, skin, skeleton NMP-M4229, skin
M382, skin, skeleton NMP-M4230, skin
M383, skin, skeleton (no skull) NMP-M4231, skin
M384, skin skeleton
M385, skin, skeleton
M386, skin, skeleton
M387, skin, skeleton

Insurance carried by: Borrower: CMC: XX
(certificate of insurance may be required)

The Borrower agrees to the conditions described on the reverse of this form.

Signature: 

Date: 6 Oct 2004

Title: Director, Mus. Vert. Zool.

Approved by Cincinnati Museum Center:

Signature: 
Jane C. MacKnight, Registrar

Date: 6.29.04

Distribution: Originals to Registrar and Donor Copy to Department

Form 200.1 revised 3/2003