



Reply to:
MUSEUM OF VERTEBRATE ZOOLOGY
2593 LIFE SCIENCES BUILDING
BERKELEY, CALIFORNIA 94720

October 5, 1983

Sr. José E. Koechlin Von Stein
Cuzco Amazónico
Andalucia No. 174
Lima 18, Peru

Dear José:

The following report, introduced by Dr. David Wake the Director of the Museum of Vertebrate Zoology, lists the birds and mammals that were found at Cuzco Amazónico during May and June fo 1983.

Please send six copies of this report to the Ministry of Agriculture to the attention of Sr. José Purisaca. The fish that were collected by Dr. Tomio Iwamoto of the California Academy of Sciences will be reported on in a separate list addressed to the Ministry of Fisheries.

I would like to take this opportunity to thank you and the staff of Cuzco Amazonico for providing support for our recent scientific expedition to Madre de Dios. Please send my personal greetings to Sr. José Purisaca. Our study in Peru would not be possible without his help.

Sincerely

Theodore J. Papenfuss
Research Coordinator, Peru Project

TJP:me

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SANTA BARBARA • SANTA CRUZ

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Sr. José E. Koechlin Von Stein
Cuzco Amazonico
Andalucia No. 174
Lima 18, Peru

Dear José:

Enclosed is the report to the Ministry of Agriculture on our research at Cuzco Amazónico earlier this year. Dr. Patton has provided the section on mammals and Dr. Johnson has provided the section on birds. The scientific results of this trip were very interesting. As you can see from the species lists, many different kinds of birds and mammals have been found at Cuzco Amazonico. Since these species lists are based on only a few weeks of field work, it is certain that the lists will be greatly expanded in the future.

I would like to thank you for providing support for our research team during their stay at Cuzco Amazónico and for your hospitality while they were in Lima. Please extend our thanks to the Ministry of Agriculture and in particular to Sr. José Purisaca for continued cooperation. I hope that more scientists from the Museum of Vertebrate Zoology will be able to study at Cuzco Amazónico in the near future.

Sincerely,

David B. Wake, Director

DBW:ac



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21 September 1983

Sr. José Purisaca
Dirección de Recursos Forestales y de Fauna
Sub Dirección de Flora y Fauna
Natalio Sanchez 220 of. 907
Lima, Perú

Estimado Señor Purisaca:

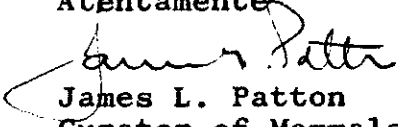
Junto a la presente le enrió una lista donde se reportan las especies de mamíferos que fueron colectados en Albergue Cuzco Amazónico por el Dr. Rick Warner y el Dr. Robert Jones durante Mayo y Junio del presente año.

El total de 47 especies que se encontró es notorio considerando el tiempo limitado que se estuvo en el sitio.

El área parece ser de gran diversidad en especies de mamíferos y muy prometedora para la realización de importantes estudios.

Le estamos muy agradecidos por la ayuda y estímulo que nos prestara en el estudio del Cuzco Amazónico.

Atentamente


James L. Patton
Curator of Mammals and
Associate Director
Professor of Zoology

MAMMALS COLLECTED

MARSUPIALIA

Didelphidae

- Marmosa cinerea
- Marmosa noctivagans
- Metachirus nudicaudatus
- Philander opossum
- Didelphis marsupialis

CHIROPTERA

Emballonuridae

- Saccopteryx bilineata

Phyllostomidae

- Vampyrum spectrum
- Lonchophylla thomasi
- Carollia brevicauda
- C. castanea
- C. perspicillata
- Rhinophylla pumilio
- Sturnira lilium
- Uroderma bilobatum
- Vampyrops brachycephalus
- Vampyressa pusilla
- Vampyressa numphaea
- Artibeus anderseni
- A. cinereus
- A. fuliginosus
- A. planirostris
- A. lituratus
- Chiroderma salvini

Vespertilionidae

- Myotis riparius

RODENTIA

Sciuridae

- Sciurus spadiceus

Cricetidae

- Oryzomys capito
- O. nitidus

Muridae

- Rattus rattus

Echimyidae

- Makalata armata
- Mesomys sp.
- Proechimys brevicauda
- P. simonsi
- P. steerei

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Natalio Sanchez 220 of. 907
Lima, Perú

21 September 1983

Dear Sr. Purisaca:

Enclosed is a list of the bird species found at Cuzco Amazónico by the expedition of the Museum of Vertebrate Zoology to Madre de Dios in May and June 1983. This list has been combined with the species list from my trip to the site in November and December 1982. You can see that there are many differences between the two collections made at different seasons of the year. Even though a very limited amount of field work has been conducted at Cuzco Amazónica, the bird list is very impressive. We have already found 102 species. This list will certainly expand greatly as the project continues.

I would like to thank you and your staff at the Ministry of Agriculture for your support in this study.

Sincerely,

A handwritten signature in cursive script that reads "Ned K. Johnson".

Ned K. Johnson
Curator in Ornithology
Professor of Zoology

NJ:lr

Birds Collected at Albergue, Madre de Dios, Peru, during November-
December 1982 and May-June 1983

	N-D. 1982	M-J 1983
FALCONIDAE		
<u>Daptrius americanus</u>		1 ♂
CHARADRIIDAE		
<u>Charadrius collaris</u>		1 ♂
PSITTACIDAE		
<u>Ara severa</u>		1 ♂
<u>Aratinga weddellii</u>	1 ♀	1 ♂, 1 ♀
<u>Brotogeris cyanoptera</u>		1 ♂
<u>Pionus menstruus</u>		1 ♀
CULCULIDAE		
<u>Playa cayana</u>		1 ♀
STRIGIDAE		
<u>Otus choliba</u>		1 ♀
<u>Otus watsonii</u>		1 ♂
CAPRIMULGIDAE		
<u>Nyctidromus albicollis</u>		1 ♂, 1 ♀
<u>Nyctiphrynus ocellatus</u>	1 ♀	1 ♀
TROCHILIDAE		
<u>Glaucis hirsuta</u>		1 ♂
<u>Threnetes leucurus</u>		1 ♀
<u>Phaethornis hispidus</u>		1 ♂
<u>Thalurania furcata</u>	1 ♂	
<u>Amazilia lactea</u>		2 ♂♂
TROGONIDAE		
<u>Trogon melanurus</u>	1 ♂	
ALCEDINIDAE		
<u>Chloroceryle amazona</u>		1 ♂
MOMOTIDAE		
<u>Electron platyrhynchum</u>		1 ♂
<u>Momotus momota</u>		1 ♂, 1 ♀
GALBULIDAE		
<u>Galbula cyanescens</u>	1 ♀, 1 juv sex?	3 ♀♀
BUCCONIDAE		
<u>Nystalus striolatus</u>	2 ♀♀	
<u>Malacoptila semicineta</u>	1 ♀	
<u>Nonnula brunnea (?)</u>		1 ♂
<u>Monasa nigrifrons</u>	1 ♂, 1 ♀	1 ♂
<u>Chelidoptera tenebrosa</u>	1 ♀, 1 ♂ skeleton	
CAPITONIDAE		
<u>Capito niger</u>	2 ♂♂	1 ♂, 1 ♀, 1 "♀" (♂)

N-D 1982

M-J 1983

TYRANNIDAE (cont.)

Platyrrinchus platyrhynchos
Terenotriccus erythrurus
Ochthornis littoralis
Attila spadiceus
Rhytipterna simplex
Pitangus sulphuratus
Myiozetetes similis
Myiodynastes maculatus
Tyrannopsis sulphurea
Tityra cayana
Tityra semifasciata

1 ♂, 1 sex?

2 ♂♂

3 ♂♂

1 ♀

2 ♂♂, 1 ♀

2 ♂♂

1 ♂

1 ♀

1 ♂

1 ♂

1 ♂, 1 ♀

1 ♂

HIRUNDINIDAE

Tachycineta albiventer

1 ♂

TROGLODYTIDAE

Campylorhynchus turdinus
Troglodytes aedon

1 ♂

1 ♂

2 ♂♂

VIREONIDAE

Vireo olivaceus

2 ♀♀

EMBERIZIDAE

Euphonia xanthogaster
Euphonia minuta
Euphonia chrysopasta
Tangara chilensis
Tangara schrankii
Tangara mexicana
Thraupis episcopus
Ramphocelus carbo
Piranga olivacea
Habia rubica
Tachyphonus luctuosus
Dacnis lineata
Arremon taciturnus
Volatinia jacarina
Sporophila lineola ?
Ammodramus aurifrons
Cacicus cela
Psarocolius decumanus

1 ♀

1 ♂

1 ♂

1 ♂

2 ♀♀

2 ♀♀

3 ♀♀

1 ♂

1 ♂, 1 ♀

1 ♀

1 ♂, 1 ♀

2 ♂♂, 1 ♀

1 ♂

1 ♂, 1 ♀

1 ♂, 1 ♀

1 ♂, 1 ♀

5 ♂♂, 1 ♀

1 ♀

1 ♂

2 ♂♂

1 ♂

1 ♀

1 ♂

1 ♂, 3 ♀♀

1 ♂

1 ♂, 1 ♀

1 ♂