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Bolivia 1991 Catalog

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P. = parasites
only

M.L. Campbell

Bolivia
1991

CATALOG

() Bolivia: Santa Cruz: 14 km NE San Ramon by rd,
Castedo
Estancia Cachureta, 16° 35' S 62° 25' W. at 540'

19 ~~May~~ May 1991

P. 746. ~~746.~~ Oryzomys → NK 22739 ectos, feces, endos
upper
red nemas in SI; ~~GIA~~ → 10% Form 15c, 1dv.

" 747. Oryzomys → NK 22740 ectos, feces, endos
red nemas in upper $\frac{1}{2}$ SI 10% Form 2sc., 1dv.

" 748. Bolomys NK 22741 ectos, feces, endos
cestodes lower SI dist H₂O → 10% Form 2 sc., 1 dv
small nemas in SI 10% Form.

" 749. Bolomys NK 22742 ectos, feces, endos
same as ELP 401 cestodes SI, nemas SI 3dv, 1sc.

18 May 1991

(" 750. Carollia NK 22723 no endos

" 751. Sturnira NK 22727 no endos

" 752. Carollia NK 22728 "

" 753. Artibeus NK 22735 "

" 754. " NK 22731 endos

cestodes SI 10% Form 1dv

" 755. Artibeus NK 22726 no endos

" 756. ~~Sturnira~~ ^{Carollia} NK 227~~28~~³³ no endos

" 757. Artibeus NK 22729 no endos

cestode SI 1dv.

Bolivia: Santa Cruz,

(758. Glossophaga soricina → NK 22734

skin, skel, et, endo

64-8-10-14^{FA}(35) = 8

Bolivia

1991

Catalog

Bolivia: Santa Cruz; 11 km NE Estancia
Cueva, el. 1300 m. 63°44'W, 18°11'S

22 May 1991

P 759. Oryzomys ♀ NK 22743 ecto, endos, feces dv
stomach contents 10% Form. sc
cestodes lower SI H₂O → 10% Form sc
nematodes upper SI GAA → 10% Form dv

P 760. Rattus ♀ NK 22744 ectos, endos, feces dv
no parasites

P 761. Neacomys NK 22745 ectos, endos, feces dv
red nemas in SI - 10% Form (some GAA) sc

P 762. Sturnira NK 22746 ectos, endos, feces no
nemas stomach dv. → 10% Form.

23 May 1991

P 763. Oryzomys ♂ NK 22751 ectos, feces, endos^{dv}
stomach cont. 10% Form sc.; cestodes SI (dv), caecum (dv) 10%^{For.}

P 764. _____ ? ♀ NK 22752 ectos, feces (dv), end.
stom. contents 10% Form sc no endos

P 765. Rattus ♂ NK 22753 ectos, endos, feces
stom. contents 10% Form. sc no parasites

P 766. Oryzomys NK 22756 ectos, endos, feces (dv)
stom. contents 10% Form. sc
cestodes SI dv H₂O → 10%
red nemas SI dv GAA → 10%*

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P 767. Akodon NK 22754 ectos, endos
no parasites

P 768. Oryzomys nitidus NK 22755 ectos, endos, feces (du)
Stom. contents 10% Form. sc.; cestodes SI - 95% ETOH
cestodes } 10% Form. sc.
nemas SI

P 769. Oryzomys nitidus NK 22757 ectos, endos, feces (du)
stomach cont., small nemas 2 sc. 10% Form.; cestodes, nemas
SI (du, sc)

P 770. Akodon ♀ NK 22758 ectos, endos, feces (du)
~~stomach~~ small red nemas SI (^{sc}), caecum (du)

24 May 1991
Gracilinanus
771. Marmosa ♀ NK 22771 skin, skel, et, kargo
ectos, endos, feces (du)
stom. cont. 10% Form. - sc. no parasites

257-143-16-25E 27

P 772. Neacomys ♂ NK 22773 ectos, endos, feces (du)
stom. nemas (2) (red) → 10% Form. du; nemas SI - 10% Form. du

P 773. Neacomys ♀ NK 22774 ectos, endos, feces (du)
1 nema stom. du 10% Form.; nemas SI 10% Form

774. 24 May 1991
P. 774 Anoura ♂ NK 22791 ectos, endos, feces (du)
no parasites

25 May 1991
P. 775. Micoureus cinereus ectos (neg.), endos, feces (du)
stom. contents 10% Form (sc) 1 Trichurus caecum du GAA → 10% F.

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- () P 776. Oryzomys NK 22801 ♀ ectos, endos, feces (dv)
(sc) (2sc)
stom. cont. 10% Form; cestodes, nemas, tremas SI - 10% Form
cestodes - 95% ETOH (dv); tremas caecum (dv) 10%
P 777. Rhipidomys ♀ NK 22802 ectos, endos, feces (dv)
no parasites
P 778. Rhipidomys NK 22803 ectos, endos, feces (dv).
nemas caecum GAA → 10% Form (dv)
P 779. Sylvilagus brasiliensis NK 22806 ectos, endos, feces (dv)
red nemas SI GAA → 10% Form (sc).

Bolivia: Dpto. Santa Cruz, 6 km NNE Quiñe,
18° 02' S, 64° 19' W elev. 1975

26 May 1991

- () 780. Fox skull only
781. Marmosa ♀ NK 22811 ectos, endos, feces (dv) (sc)
nemas caecum GAA → 10% (dv); nemas caecum, LI → 10%
782. Marmosa ♀ NK 22812 ectos (sc), endos, feces (dv)
nemas? stom. → dv GAA - 10%; nemas caecum GAA - 10% (dv)
95% ETOH
nemas caecum → 10% Form (sc); nemas LI → 10% Form (sc)
783. Marmosa ♂ NK 22813 ectos, endos, feces (dv)
caecum 95%
stom. cont → 10% Form (sc); nemas ~~SI~~ GAA → 10% (dv); ~~LI~~ 10% LI
95%
nemas caecum sc → 10%; a few nemas put in stom. by
accident - from LI
784. Marmosa ♀ NK 22814 ectos, feces (dv), endos
dv
nemas caecum GAA → 10% Form; nemas caecum → 10% Form^{sc}
() 785. Marmosa ♂ NK 22815 ectos, feces (dv), endos.
stom. cont. 10% Form sc; nemas caecum, LI → 10% Form, sc
nemas caecum → GAA → 10% Form. dv

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Bolivia: Dpto. Santa Cruz; 2 km NNE Quiñes

18° 05' S 64° 20' W, alt. 2000'

27 May 1991

786. Oryzomys ?? ♂ NK 22816 ectos, endos, feces (dv)

microfilaria in body cav. → 10% Form (dv).

787. Phyllotis ? ♂ NK 22817 ectos, endos, feces (dv)

nemas in SI → GAA → 10% (dv); nemas caecum, LI → 10% SC

nemas caecum → GAA → 10% Form (dv).

788. Galea ? NK ^{6 km NNE Quiñes} 22819 ectos, feces (dv), endos

no parasites

3 km NNE Quiñes

789. Akodon ♀ NK 22818 ectos, endos, feces (dv)

no parasites

2 km NE Quiñes

28 May

790. Oligoryzomys ? ♂ NK 22820 ectos, endos

no parasites

791. Phyllotis ♀ NK 22821 ectos, endos

no parasites

792. Phyllotis ♂ NK 22822 ectos, endos

stomach contents 10% Form (sc); no parasites

793. Phyllotis ♀ NK 22824 ectos, endos

no parasites

794. Phyllotis ♂ NK 22825 ectos, endos

nemas LI: GAA → 10% (dv); nemas caecum GAA → 10% (dv)
nemas caecum 10% (sc).

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Bolivia: Santa Cruz; 6 km NNE Quique

28 May

795. Marmosa ♀ NK 22823 no parasites

Bolivia: ^{Ppt} Cochabamba; 17 km E of Totora
17°45'S, 65°02'W, 2950 meters

29 May

796. Microxus ♀ NK 22826 ectos, endos
nemas caecum ^{IT} GAA → 10% Form (dv).

797. Microxus ♂ NK 22827 ectos, endos (sc)
nemas stomach GAA → 10% Form (dv); nemas SI (large + small) ^{anterior red} GAA → 10% Form (dv);
cestodes ^{red} H₂O → 10% Form SI (posterior) (dv); nemas caecum dv

798. Microxus ♀ NK 22828 ectos, endos
red nemas ant. SI GAA → 10% (dv).

799. Microxus ♀ NK 22829 ectos, endos
nemas ant. SI 10% Form (sc)

800. ^{Calomys?} Microxus ♀ NK 22830 ectos, endos
nemas caecum GAA → 10% (dv)

801. Microxus NK 22831 ectos, endos
nemas caecum GAA → 10% (dv)

802. Oxymycterus NK 22832 ectos, endos
stom. cont. 70% ETDH (sc); nemas caecum GAA → 10% (sc) dv

803. NK 22833 ectos endos
stom. contents 10% Form (sc); cestode SI H₂O → 10% Form dv

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804.

NK 22834

ectos, endos

stom. cont. \rightarrow 10% Form (sc); nemas caecum LI \rightarrow 10% GAA (dv)

805.

Phyllotis? \pm NK 22835

ectos, endos

large nemas stomach GAA-10% (dv); nemas ant. SI

(small red + large) GAA-10% Form (sc) (dv).

nemas caecum LI GAA-10% (dv)

806.

NK 22837

ectos, endos

no parasites

Cochabamba

Bolivia: ~~Santa Cruz~~; 0.5 km S of Lathupamp^P

17°45'S, 64°59'W 2500 m

30 May

807.

Ctenomys σ NK 22841

ectos, endos

nema stom. GAA-10% Form (dv)

808.

Ctenomys ϕ NK 22842

ectos, endos

nemas stom. GAA \rightarrow 10% Form (dv); nemas stom 95% ETOH (dv)

nemas stom \rightarrow 10% Form (sc); nemas caecum GAA \rightarrow 10% (dv)

Cochabamba: 17 km E Totora, Tiakusiri: 29 May

809.

Microxus ϕ NK 22837

ectos, endos

nemas caecum GAA-10% Form (dv); nemas caecum 95% ETOH (dv)

nemas caecum, LI 10% Form (sc).

30 May

810.

Marmosa σ

NK 22844

ectos, endos

no parasites

811.

Marmosa σ NK 22845

ectos, endos

no parasites

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812. Oryzomys ♀ NK 22848 ectos, endos (dv)
nema stom GAA-10% Form (dv); nemas SI GAA-10%

813. Oligoryzomys ♀ NK 22846 ectos, endos
no parasites

814. Calomys? ♂ NK 22847 ectos, endos
no parasites

29 May

815. Microtus ♂ NK 22839 ectos, endos
small red nemas ant. SI 10% Form (dv); small
nemas caecum GAA-10% (sc).

30 May

816. Microtus ♀ NK 22838 ectos, endos
cestode SI H₂O → 10% Form. (dv), ^{also} 1 nema caecum ^{GAA →} 10%.

30 May

817. Akodon
Microtus NK 22852 ectos, endos
nemas caecum GAA → 10% Form. (sc).

818. Akodon NK 22857 ectos, endos
1 nema caecum GAA-10% Form (dv)

819. Oxymycterus NK 22855 ectos, endos
nema stomach GAA → 10% Form;

820. Oxymycterus NK 22859 ectos, endos
no parasites

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(821. Microxus NK 22858 ectos, endos
red nemas extreme ant. SI 10% Form (dv)
nemas caecum GAA → 10% Form (sc).

822. Thamnophis? 10% Form.

823 Oxymycterus NK 22860 ectos, endos
no parasites

824. Sturnira ♀ NK 22861 endos only
no parasites

31 May

(825 Microxus ♀ NK 22862 endos only
no parasites

826. Oryzomys NK 22863 endos only
nemas SI GAA - 10% Form (dv)

827. Microxus NK 22864 endos only
small red nemas SI 10% Form (dv); nemas caecum
GAA - 10% Form (dv), nemas caecum, SI 95% ETOH

828. Microxus ♀ alcohol 160-71-21-16 = 19
no scars, no embs.

829. Akodon? Microxus ♂ alcohol, + skull 143-64-21-14 = 12
(t = 3x2)

M. L. Camps

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Bolivia: Cochabamba; 0.5 km S. Lluthu Pampa

31 May

830. Ctenomys ♀ NK 22869 ectos, endos
nemas stom GAA $\rightarrow 10\%$ ^{sc} ~~LI~~; nemas stom 95% (sc)
nemas caecum GAA $\rightarrow 10\%$ (sc); nema LI GAA $\rightarrow 10\%$ (sc)

831. Ctenomys ♀ NK 22870 ectos, endos
nema stom. GAA $\rightarrow 10\%$ (sc); nemas caecum ^{LI} 95% (sc)

832. Ctenomys ♀ NK 22874 ectos, endos
no parasites

Bolivia: Cochabamba: 17 km E Totorá, Tinkusiri

31 May

~~833~~ 833. Oligoryzomys NK 22872 ectos, endos
no parasites

834. Oligoryzomys NK 22879 ectos, endos
no parasites

835. Oligoryzomys NK 22878 ectos, endos
no parasites

Bolivia: Cochabamba: 0.5 km S Lluthu Pampa

31 May

836. Ctenomys ♀ NK 22886 endos
nemas stom GAA $\rightarrow 10\%$ (sc), nemas stom 95% (sc)
nemas caecum 2 \rightarrow GAA $\rightarrow 10\%$ (sc); nemas
caecum 95% (sc)

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Bolivia: Cochabamba: 17 Km E Totorá, Tinkusiri 1 June

837. Akodon ♀ NK 22890 ectos, endos

red nemas stom. GAA → 10% (sc); nemas caecum
GAA → 10% Fom (sc)

31 May

838. Marmosa NK 22892 ectos, endos

no parasites

839. Oxymycterus ♂ NK 22895 ectos, endos

no parasites

840. Oxymycterus ♂ NK 22897 ectos, endos

cyst on stomach lining

841. Oryzomys ♂ NK 22898 ectos, endos

no parasites

842. Lasiurus borealis ♀ NK 22894 ectos, endos

no parasites

843. Microxus ♂ NK 22896 ectos, endos

(sc)
1 red nema ST 10% Fom (dv); nemas caecum GAA-10%
nemas caecum 95% ETOH (sc)

844. Microxus ♂ NK 22900 ectos, endos

nemas caecum GAA-10% Fom (sc), nemas caecum
95% ETOH (sc)

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1791

1 June

Catalog

845. Phyllotis NK 22888 ectos, endos

nemas SI (red) GAA-10% Form (sc), nemas 95% ETOH
(SI) (sc); 10% Form

846. Microtus ♂ NK 22901 ectos, endos

nemas caecum 10% Form (sc).

847. Microtus NK 22891 ectos, endos

nemas SI or body cavity GAA → 10% Form (sc)

nema caecum 10% Form (sc)

Serrania Siberia

Bolivia: Santa Cruz; 11 km NW (by rd) Torrecillas

17°49'S, 64°41'W 2650 meters, elev.

3 June

848. Oxymycterus NK 22909 endos, ectos

no parasites

Bolivia: Santa Cruz; 3 km N (by rd) Torrecillas

2 June

849. Akodon NK 22905 ♀ endos, ectos

no parasites

850. Akodon NK 22906 ♀ endos, ectos

nema SI GAA → 10% Form. (sc)

851. Cavia NK 22907 ♂ endos, ectos

nemas caecum GAA → 10% Form (sc)

() Bolivia: Santa Cruz; Serrania Siberia, 11
~~17 km NW~~ km NW by La Torreallas

3 June

852. Oryzomys ♂ NK 22912 endos, ectos
nemas stom. GAA → 10% Form (sc); small red
nemas SI 10% Form (2sc); nemas^{sc}
caecum GAA → 10%; nemas caecum 95% ETOH^{sc}
nemas caecum 10% Form (sc)

853. Oryzomys ♂ NK 22913 endos, ectos
nemas ~~caecum~~ stom GAA → 10% Form (sc);
small red nemas SI 95% ETOH (sc);
() small red nemas SI 10% Form (sc);
nemas caecum 95% ETOH (sc), nemas
caecum GAA → 10% Form (sc)

854. Microtus NK 22916 ♂ endos, ectos
nema stom. GAA → 10% (sc);

855. Oryzomys or
Phonomys ? NK 22931 ♂ ectos, endos
small red nemas SI 95% ETOH (sc),
nemas SI - 10% Form; nemas caecum, LI
95% ETOH^{sc}; ~~nemas caecum 10% Form (sc)~~

() 856. Oryzomys ? ♂ NK 22929 ectos, endos
red + white nemas SI GAA → 10% Form (sc), nemas^(sc)
SI 95% ETOH; nemas SI 10% Form (sc);
nemas caecum 95% ETOH (sc), nemas caecum, LI
10% Form (sc)

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857. Microtus NK 22920 ♂ whirlpack
858. " NK 22928 ♀ "
859. " NK 22938 ♂ "
860. " NK 22933 ♂ "
861. " NK 22934 ♂ "
862. " NK 22921 ♂ "
863. " NK 22936 ♂ "
864. " NK 22937 ♂ "
865. " NK 22919 ♂ "
866. " NK 22935 ♂ "
867. " NK 22917 ♂ "
868. " NK 22939 ♂ "

Estancia Laja

Bolivia: Santa Cruz, 17 km S. Quine,

18°12'S, 64°18'W, el. 2100'

4 June

869. Cavia NK 22940 endos only
no parasites

870. Calomys ♂ NK 22941 ~~endos only~~
nema SI GAA-10% Form (sc);

871. Marmosa NK 22946 endos
(sc) (sc) (8 ind)
caecum short cestodes SI H₂O → 10% Form; H₂O → 95%; H₂O → Lig N₂ (F)
~ 1 1/2 cm nemas SI H₂O → 95%; GAA → 10% Form; nemas caecum → 95%
(sc) (sc) caecum → 10% (sc)

Bolivia: Santa Cruz, 7 km SE Ariruma; el. 1750'

5 June

Microtus

872. Marmosa ♀ NK 22947 ~~endos~~ endos
stomach contents 10% Form (sc); no parasites
caecum short

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Microtus

873. Marmosa ♀ NK 22948 ectos, endos

~~stomach contents~~; no parasites

874. Marmosa ♀ NK 22951 ectos, endos

caecum = 7cm; nemas caecum 95% ETOH (sc); GAA → 10% Form (sc)
(some loose in petri - caecum cut)

875. Marmosa ♂ NK 22952 ectos, endos

~~caecum~~; small red nemas SI → GAA → 10% Form (sc)
white nemas SI (vial spilled) GAA → 10% Form; ~~95% ETOH~~;
nemas caecum, LI → 95% ETOH (sc).

876. Marmosa ♀ NK 22949 ectos, endos

small red nemas SI GAA → 10% Form (sc), 95% ETOH (sc)
nemas caecum, LI 10% Form (sc)

()

Microtus

877. Marmosa ♀ NK 22950 ectos, endos

stomach contents 10% Form (sc); caecum 1.5 cm;
no parasites.

878. Marmosa NK 22952 ♂ 218-126-15-25 ± 20

+ eye lens 10% Form
same as NK 875 skin, skel, et, karyo, endos, ectos

Bolivia: Santa Cruz: 5 km NNE by rd. of
Vallegrande

5 June 1991

879. Tadarida brasiliensis ♂ NK 22960 ectos, endos

no parasites

Bolivia: Santa Cruz 880. Ctenomys boliviensis ♀ NK 22958 ectos, endos

nemas caecum, LI GAA → 10% Form; (sc), H₂O → 95% (sc)

Rio Ariruma

Phyllotis

()

→

881. Ctenomys boliviensis ♂ NK 22963 ectos, endos

small red nemas SI GAA → 10% Form; 95% ETOH (sc)

~~882.~~ Bolivia: Santa Cruz: 17 km S Quine 4 June 1991

882. Phyllotis ♂ NK 22965 ectos, endos

small red nemas SI GAA → 10% Form (sc)

Catalog

Bolivia: Santa Cruz; 7 km by Rd SE Arivuma

5 June

883. Oligoryzomys ♀ NK 22966 ectos, endos
small red nemas SI 95% (sc); GAA → 10% (sc)
884. Phyllotis ♀ NK 22967 ectos, endos
small red nemas SI GAA → 10% Form (sc); trichos
caecum GAA → 10% Form (sc); 95% ETOH (sc).
885. Phyllotis ♀ NK 22969 ectos, endos
small red nemas SI GAA → 10% Form (sc);

Bolivia: Santa Cruz; 17 km S Quíne

4 June

886. Phyllotis NK 22968 ♀ ectos, endos
nemas SI GAA → 10% Form (sc);
887. Phyllotis ♀ NK 22971 ectos, endos
small red nemas SI 95% ETOH (sc), GAA → 10% Form (sc).
888. Phyllotis ♀ NK 22964 ectos, endos
small red nemas SI GAA → 10% Form (sc)
- # 1 nema (tricho) caecum (GAA → 10%) sc

Bolivia: Santa Cruz; 5.5 km NNE Vallegrande, el 1800'

6 June '91

889. Marmosa ♀ NK 22984 ectos, endos
caecum = 73 mm; nemas caecum GAA → 10% Form (sc)
95% ETOH (sc)
- ? 890. Marmosa ♂ NK 22989⁸⁹ ectos, endos
nemas caecum ~~GAA~~ 95%
891. Marmosa ♂ NK 22990 ectos, endos
caecum 38 mm; nemas caecum 95% ETOH, (sc)
GAA → 10% Form (sc)

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892. Marmosa ♀ NK 22986 ectos, endos
caecum = 70mm; nemas caecum GAA → 10% Form (sc)
~~95%~~

893. Ctenomys boliviensis ♀ NK 22992 ectos, endos
nema SI GAA → 10% Form (sc); nemas caecum
GAA → 10% Form (sc) 95% ETH (sc)

894. Ctenomys boliviensis NK 22994 ectos, endos
nemas caecum GAA → 10% (sc), 95% ETH (sc)

895. Ctenomys boliviensis NK 22996 ♀ endos
nemas caecum 95% ETH (sc); GAA → 10% (sc)

896. Ctenomys boliviensis NK 22999 ectos, endos
^{GAA →}
~~nemas~~ nemas caecum 10% Form (sc), 95% ETH (sc);
Lig N₂ (20+)

897. Ctenomys boliviensis ♀ NK 23012 ectos, endos
stomach cut-open, empty; nemas caecum, 95% ETH (sc), GAA → 10% (sc)

7 June

898. Ctenomys boliviensis ♀ NK 23016 ~~endos~~ endos only
nemas caecum, LI GAA → 10% Form (sc), 95% ETH (sc)
(dead in trap)

899. Ctenomys boliviensis ♂ NK 23015 ectos, endos
nemas caecum GAA → 10% Form (sc), 95% (sc), Lig N₂

900. Marmosa NK 23025 ♂ endos only
caecum = 55mm; ^{nemas} caecum; GAA → 10% (sc),
95% ETH (sc)

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901. Marmosa ♂ NK 23023 endos only
caecum = 90mm, 2 nemas caecum GAA → 10% Form (sc)

902. Marmosa ♂ NK 23026 endos only
caecum = 110mm; nemas caecum GAA - 16% Form,
95% ETDH (sc); Lig N₂ (~20 ind.)

903. Marmosa ♂ NK 23027 endos, ectos
caecum = 70mm; nemas caecum GAA → 10% Form (sc)

904. Phyllotis ♂ NK 23032 ectos, endos
nemas caecum GAA → 10% Form (sc)

905. Phyllotis NK 23030 ectos, endos
no parasites

906. Graomys? ♂ NK 23033 ectos, endos
small red nemas SI 95% ETDH (sc), GAA → 10% Form (sc)

907. Oligoryzomys ♂ NK 23035 ectos, endos
no parasites

908. Graomys ♂ NK 23034 whirlpack

909. Phyllotis ♂ NK 23031 "

910. NK 23024 "

Bolivia: Santa Cruz; Las Lomitas, 15 km S.

Santa Cruz, 17°53'S, 63°07'W

11 June 1991

911. Ctenomys boliviensis ♀ NK 23036 endos only
no parasites

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912. Ctenomys boliviensis NK 23037 ♀ endos only
nema LI GAA → 10% Form (dv)
913. Ctenomys boliviensis ♀ NK 23038 endos only
2 nemas caecum GAA → 10% Form (dv)
914. Ctenomys boliviensis ♀ NK 23039 ectos, endos
nemas caecum GAA → 10% Form (dv), 95% ETOH (sc)
915. Ctenomys boliviensis ♂ NK 23040 ectos, endos
nemas caecum, LI 10% Form (GAA) (dv); nemas 95%
ETOH (sc)
916. Ctenomys boliviensis ♀ NK 23041 ectos, endos
nema caecum GAA → 10% Form (dv)
917. Ctenomys boliviensis ♂ NK 23042 ectos, endos
nemas caecum, LI GAA → 10% Form (dv),
95% ETOH (sc), Lig N₂ (4 ind)
918. Ctenomys boliviensis ♂ NK 23044 ectos, endos
nemas caecum, LI GAA → 10% Form (dv); Lig N₂ (4 ind)
919. Ctenomys boliviensis ♀ NK 23045 endos only
nemas caecum, 95% ETOH (sc); GAA → 10% Form (dv)
920. Ctenomys boliviensis ♀ NK 23048 endos only
nemas caecum GAA → 10% Form (dv); 2 Lig N₂
921. Ctenomys boliviensis ♀ NK 23047 endos only
nemas caecum 95% ETOH (sc); GAA → 10% Form (dv)
922. Ctenomys boliviensis ♀ NK 23049 endos only
nema caecum GAA → 10% Form (dv)
923. Ctenomys boliviensis ♀ NK 23046 endos only
nemas caecum 95% ETOH (sc); GAA → 10% Form (dv)
924. Ctenomys boliviensis NK 23053 caecum in whirlpack; stom. SI neg
925. Ctenomys boliviensis NK 23057 nemas caecum 95% ETOH (sc)
926. Ctenomys boliviensis NK 23058 whirlpack

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927. Molossus molossus NK 23069 ♀ endos only
no parasites

928. Molossus molossus ♀ NK 23070 endos only
no parasites

929. Molossus molossus ♀ NK 23071 endos only
no parasites

930. Molossus molossus ♀ NK 23073 endos only
cestode SI 10% Form (dv)

13 June 1991

931. Ctenomys boliviensis ♀ NK 23079 endos, ectos
nemas caecum GAA → 10% Form (dv); 95% ETOH (dv)

932. Ctenomys boliviensis ♂ NK 23083 endos only
nemas caecum GAA → 10% Form (dv); 95% ETOH (dv)

933. Artibeus lituratus ♀ NK 23086 endos only
no parasites

14 June 1991

934. Marmosa ♀ NK 23095 endos only; + skel, et, keryo
caecum = 19 mm; no parasites [240] - [133] - 17-22 = 24.

935. Ctenomys boliviensis ♂ NK 23096 endos only
nemas caecum: GAA → 10% Form (dv); 95% ETOH (sc)
Lig N₂ (4 ind.)

936. Philander opossum ♂ NK 23097 endos only
nemas SI H₂O → 10% Form (sc); 2 (sc) SI 10% Form;
95% ETOH (dr); nemas caecum GAA → 10% Form (dv)
95% ETOH (dr)

12 June 1991

937. Molossus molossus ♀ NK 23075 endos only; no parasites

938. Molossus molossus NK 23087 endos only; no parasites

939. Molossus molossus NK 23088 endos only; no parasites

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940. Molossus molossus NK 23089 endos only; no parasites

15 June 1991

941. Philander opossum ♂ NK 23102 endos only

(dv)
acanthocephala stom. H₂O → Form 10% (i), 95% ETOH (dv)
(st)
nemas stom. GAA → 10% Form (dv); tremas SI H₂O → 10% Form
95% ETOH (dv); nemas caecum GAA → 10% Form (dv);
95% ETOH (dv)

12 June 1991

942. Molossus molossus ♀ NK 23090 endos only; no parasites

14 June
943. Molossus molossus NK 23104 endos only; no parasites

12 June
944. " " ♂ NK 23091 endos only; no parasites

14 June

945. Molossus molossus ♂ NK 23103 endos only; no parasites

12 June

946. Molossus molossus ♂ NK 23078 endos only; no parasites

14 June

947. Myotis ♂ NK 23101 endos only; no parasites

15 June

948. Proechimys ♂ NK 23100 endos only;

nemas SI GAA → 10% Form (dv); 10% Form (sc); 95% (dv)

949. Rattus? ♀ NK 23099 whirlpack

950. Proechimys ♂ NK 23098 "

951. Ctenomys boliviensis ♂ NK 23111 "

952. Ctenomys boliviensis ♀ NK 23110 "

953. Ctenomys boliviensis NK 23112 whirlpack in 95% ETOH

954. Ctenomys boliviensis ♂ NK 23109 " "

955. Ctenomys boliviensis ♂ NK 23113 " "

16 June

956. Marmosa ♂ NK 23117 endos only; no parasites

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952. Bolomys ♀ NK 23121 endos only (12mm)
cestode SI $H_2O \xrightarrow{(dv)} 10\%$ Form; post. segments in 95% ETOH (dv)
953. Ctenomys ♂ NK 23119 endos only
nemas caecum GAA $\rightarrow 10\%$ Form; 95% ETOH (dv)
954. Ctenomys boliviensis NK 23118 endos only
nemas caecum GAA $\rightarrow 10\%$ (dv) 95% ETOH (dv), Lig N₂ (2ind)
955. Ctenomys boliviensis ♀ NK 23120 endos only
nemas caecum GAA $\rightarrow 10\%$ Form (dv); 95% ETOH (dv)
956. Ctenomys boliviensis ♀ NK 23130 endos only
nemas caecum GAA $\rightarrow 10\%$ Form (dv)
957. Ctenomys boliviensis ♀ NK 23131 endos only
nemas caecum GAA $\rightarrow 10\%$ Form (dv); 95% ETOH (dv)
Lig N₂ (4ind)
958. Ctenomys boliviensis ♀ NK 23132 endos only
no parasites juvenile
959. Molossus molossus ♀ NK 23133 endos only 15 June
no parasites
960. Ctenomys boliviensis NK 23112 ♂ (t=14x9) 325-98-48-8=52
same as MLC 948 et, endo, skin, skel, karyo, testes, lens
961. Oecomys ? 17 June
♂ NK 23134 endos ~~and~~; skin, skel, et, karyo
(t=11x7) 333-163-35-19=52
small red nemas ant. SI some GAA, others direct $\rightarrow 10\%$ Form (dv);
95% ETOH (dv)
962. Proechimys ♀ NK 23135 endos
seeds in stom. pres. 70% ETOH (dv); red nemas SI 10% Form (2 GAA) (dv);
95% ETOH (dv)
963. Akodon ♀ NK 23136 endos bot fly on rump $\rightarrow 70\%$ ETOH (sc)
nemas caecum 10% Form, some GAA

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964. Akodon ♂ NK 23137 endos butterfly on rump
small red nucleus SI 10% Form (2 dv);

965. Artibeus ^{jamaicensis} lituratus ♂ NK 23138 endos
no parasites

966. Uroderma ♂ NK 23139 endos no parasites

Bolivia: Santa Cruz Dpt.; 24 km S. Santa Cruz; 3 km
E and 1 km S. Brecha Tres.

18 June 1991

967. Ctenomys boliviensis ♀ NK 23140 endos
no parasites gut full of sand

968. Ctenomys boliviensis ♀ NK 23142 endos
no parasites caecum full of sand

969. Ctenomys boliviensis ♂ NK 23143 endos
no parasites (sand)

970. Ctenomys boliviensis ♀ NK 23145 endos
no parasites

971. Ctenomys boliviensis ♂ NK 23146 endos
no parasites

972. Ctenomys boliviensis ♀ NK 23147 endos, et skin, skull, tarsi ^{tears}
no parasites (1 right scar) 284-68-42-8 = 308

19 June 1991

973. Ctenomys boliviensis ♀ NK 23148 endos
no parasites

18 June 1991

974. Artibeus jamaicensis ♀ NK 23149 endos

20 June 1991

975. Calomys ♀ NK 23153 endos, feces
Small red nucleus SI 95% ETOH (SC); 10% Form (dv)

976. Calomys ♂ NK 23154 endos, feces
small red nucleus SI 10% Form (dv)

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Catalog

977. Calomys ♀ NK 23155 endos, feces

Small red nemas SI 10% Form (dv)

978. Calomys ♀ NK 23156 endos, feces

Small red nemas SI 10% Form (dv)

979. Calomys ♀ NK 23157 endos, feces

small red nemas SI 10% Form (dv)

980. Monodelphis brevicaudata ♂ NK 23169 endos, feces

Stom. cont 10% Form (sc) (had eaten oatmeal/tuna/carrot).

tremas SI 10% Form (sc) (dv); 95% ETOH (dv); lens, skin, skel, et, karyo

981. Monodelphis brevicaudata ♂ NK 23170 endos, feces

nema SI 10% Form (dv) 225-81-21-23 = 65

982. Ctenomys boliviensis ♂ NK 23168 whirlpack

983. Akodon ♀ NK 23174 endos, feces, skin, skel, et, karyo

no parasites (no scars) 143-55-22-18 = 15

984. Bolomys ♀ NK 23171 endos, feces

nema caecum GAA → 10% Form (dv)

985. Akodon NK 23173 endos, feces no parasites

986. Calomys ♀ NK 23166 endos,

Small red nemas SI 10% Form (dv)

987. Calomys ♀ NK 23158 endos small red nemas SI

95% ETOH (dv); 10% Form (sc)

988. Calomys ♂ NK 23160 endos small red nemas SI

95% ETOH (dv); 10% Form (sc)

989. Calomys ♀ NK 23159 endos small red nemas SI 95% ETOH

10% Form (dv)

990. Calomys ♀ NK 23164 endos small red nemas SI 95%

ETOH (dv); 10% Form (dv)

991. Calomys ♂ NK 23176 endos small red nemas SI

95% ETOH (dv); 10% Form (sc)

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Catalog
(t=12x7)

992. Calomys ♂ NK 23175 endos skin, skel, et, endo, karyo
small red nemas SI 95% ETOH (dv); 10% Form (dv) 171-65-22-17 ± 39

993. Calomys ♀ NK 23172 endos, skin, skel, et, karyo
small red nemas SI 95% ETOH (dv); 10% Form (dv)
(no scars) 146-60-19-16 ± 17

Bolivia: Santa Cruz, 3 km SE Montero; 1 km N
Villa Copacabana, el. 250 m.

~~994~~ 24 June 1991

994. Ctenomys boliviensis ♂ NK 23182 endos, no parasites

~~995~~ 23 June 1991

995. Ctenomys boliviensis ♀ NK 23183 endos, feces
no parasites

996. Ctenomys boliviensis ♀ NK 23184 endos only
no parasites

24 June 1991

997. Ctenomys boliviensis ♀ NK 23185 endos, feces
no parasites

998. Ctenomys boliviensis ♂ NK 23186 endos only
no parasites

999. Ctenomys boliviensis NK 23187 endos only
no parasites

25 June 1991

1000. Marmosa ♂ NK 23191 263-151-20-22 ± 30g
stom. contents 10% Form (sc) skin, skel, et, endos, karyo, lens
nemas SI GAA → 10% Form (dv); small red nemas SI 95% ETOH
nemas SI 10% Form (sc); caecum ~ 24 mm; nemas caecum, LI
GAA → 10% Form (dv); 95% ETOH (dv)

1001. Artibeus jamaicensis ♀ NK 23192 endos, feces
no parasites

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Catalog

1002. Philander opossum ♀ NK 23190 endos, ectos
stom. cont. 10% Form (sc); nema stom. GAA → 10% Form (dv)
tremas,
acanthocephala in SI dist. H₂O → 10% Form (sc); 95% ETOH (sc)
nemas caecum GAA → 10% Form (dv); tick in 70% ETOH (dv)
1003. Ctenomys boliviensis ♀ NK 23188 endos only
no parasites in liver, kidney: cysts in lig N2
1004. Ctenomys boliviensis ♀ NK 23189 endos only
no parasites
1005. Calomys ♀ NK 23196 155-64-19-17 ± 22
(no scars) no parasites skin, skel, et, endo, karyo
1006. Akodon ♀ NK 23197 (no scars) 184-78-25-20 ± 35
no parasites skin, skel, et, endo, karyo
1007. Akodon ♂ NK 23198 (t=10x5) 205-82-25-20 ± 52
nemas caecum 10% Form (dv) skin, skel, et, endo, karyo
1008. Calomys ♂ NK 23199 (t=11x7) 166-71-20-18 ± 35
small red nemas SI → 10% Form (sc) skin, skel, et, endo, karyo
1009. Akodon ♀ NK 23195 endos only
nemas caecum ^{LI}GAA → 10% Form (dv); 10% Form (sc)
1010. Calomys ♀ NK 23200 endos only 165-70-20-18 ± 17.5
^{26 June}
(no scars) et, skin, skel
nemas SI 10% Form (sc)
1011. Calomys ♂ NK 23201 endos only 195-83-23-18 ± 3
^(t=12x8)
~~Calomys~~ ^{Calomys} et, skin, skel
nemas SI 10% Form (sc); 95% ETOH (dv)
1012. Calomys ♂ NK 23202 endos only
nema SI 10% Form (sc)
- 26 June
1013. Akodon ♂ NK 23205 endos ^{feces} nemas SI 95% ETOH (dv)
10% Form (sc)
1014. Uroderma ♂ NK 23210 endos, feces no parasites

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- (1015. Uroderma ♀ NK 23211 endos no parasites
1016. Artibeus ♀ NK 23212 endos
nemas lower intestine GAA → 10% Form (dv)
(2Rt, 1 leftscars)
1017. Akodon ♀ NK 23206 endos, feces, skin, skel, et, Karyo
small red nemas SI 10% Form (sc) 185-72-23-18 = 39
1018. Bolomys ♀ NK 23207 endos,
cestodes SI 95% ETOH (dv); dist. H₂O → 10% Form (sc)
small red nemas SI 10% Form (sc); nemas caecum 10% Form (sc)

25 June

1019. Sturnira ♀ NK 23208 endos no parasites
1020. Phylloderma? NK 23209 ♀ endos no parasites

26 June

- (1021. Ctenomys boliviensis ♀ NK 23215 endos
nemas caecum GAA → 10% Form (dv); 95% ETOH (dv)
1022. Philander opossum NK 23213 ♀ endos, feces
stom. contents 10% Form (sc); tremas, acanthocephala
SI dist. H₂O → 10% Form (sc); 95% ETOH (sc)
nemas caecum GAA → 10% Form (dv)
1023. Philander opossum NK 23214 ♀ endos, feces
stom. cont. 10% Form (sc), tremas SI dist. H₂O → 10% Form (sc)
95% ETOH (dv); Lig N₂ (12 individuals); nemas caecum LI
95% ETOH (dv); GAA → 10% Form (dv); LI contents 10% Form (sc)
skin, skel, et, endg karyo, lens 456-²⁴⁵~~245~~-35-39 = 168
1024. Oligoryzomys ♂ NK 23219 guts in snap cap / 10% Form.

27 June

- (1025. Philander opossum NK 23232 ♀
Rhopalias in SI; nemas caecum 95% ETOH (dv), 10% Form (dv)
1026. Philander NK 23233 guts in whirlpack
1027. Philander NK 23234 guts in whirlpack

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Bolivia: Santa Cruz; Hacienda El Pelicano,

3 km N. Zanja Honda; 500m 18°16'S, 63°11'W

4 July 1991

269-158-18-25=2

1028. Marmosa ♂ NK 23270 endos

cysts on stom. 10% Form (sc); caecum ~ 15cm; nema

caecum GAA → 10% Form (dv)

Bolivia: Santa Cruz; 1 km S. and 3 km W

Estancia Isibobo, 930m, 19°31'S, 63°36'W

5 July 1991

170-65-18-20=22
~~269-158-18-25=25~~

1029. Monodelphis ♀ NK 23280 endos, et, skin, skel

leaf in stomach 70% ETOH (dv); nemas caecum

GAA → 10% Form (dv); 10% Form (sc); 95% ETOH (dv)

1030. Microureus cinereus ♂ NK 23272 endos

caecum ~ 35mm; nemas stomach GAA → 10% Form (dv)

(in copulation); 95% ETOH (dv); 1 ♀ in Lig 1/2;

nemas SI 10% Form (sc); 1 nemia SI GAA → 10% Form

nemas caecum GAA → 10% Form (dv); 95% ETOH (dv)

1031. Graomys domorum ♂ NK 23273

skin, skel, et, karyo, endo. [263] - [29] - 33 - 25 = 68

Bolivia: Santa Cruz; 53 km E. Boyuibe, 600m

20°27'S, 62°50'W

6 July 1991

1032. Monodelphis brevicauda ♀ ^(sc) NK 23288

skin, skel, et, endo, karyo

211-78-20-22=47

1033. Thylamys NK 23289 ♀ 203-111-14-24=24

7 July 1991

1034. Calomys NK 23317 endos stom cont. 10% Form (sc)
(frog parts?) feces (sc)

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Catalog

Bolivia: Santa Cruz; 3 km N. Zanja Honda, 500m
18°16'S, 63°11'W 4 July 1991

1035. Calomys NK 23323 endos nemas stom: GAA →
10% Form (sc); Lig N₂ (2♀, 3♂); cestodes SI, post.
segments (~5) → lig N₂; dist. H₂O → 10% Form (sc); feces
cestode seg. (4-5) 95% ETOH (lv)

Bolivia: Santa Cruz; 53 km E. Boyuibe, el. 600m
20°27'S, 62°50'W

8 July 1991

1036. Thylamys cf. elegans ♂ NK 23330 endos
cestodes? SI 95% ETOH (small sc); lig N₂ (1 post segment);
dist. H₂O → 10% Form (small sc); 10% Form (sc) ~~000~~
caecum ~52mm; nemas (Oxyurid) caecum 95% ETOH
(small snap cap); 10% Form (1 into GAA) (small snap cap)
feces (small snap cap), blood smear

Bolivia: Santa Cruz; 26 km E Boyuibe; el 800m
20°26'S, 63°02'W

9 July 1991

1037. Graomys griseoflavus ♂ NK 23338 endos, feces
nemas in SI GAA → 10% Form (sc); cestode SI GAA (accident) →
dist H₂O → 10% Form (both in small sc); blood smear

1038. Graomys griseoflavus ♀ NK 23339 endos, feces
2 small nemas stom. GAA → 10% Form (small sc), put together with
nemas from SI GAA → 10% Form; nemas caecum GAA →
10% Form (sc)

Bolivia: Tarija; 1 km S. Camatindi, 650m,
21°00'S, 63°23'W

10 July 1991

1039. Thylamys elegans ♂ NK 23346 endos, feces, blood

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Bolivia: Tarija; 1 km S. Camatindi, cont.

- 1039 ^{comb.} Thylamys NK 23346 caecum ~ 65 mm; no parasites
1040. Thylamys NK 23347 ♂ endos, feces, blood
no parasites
1041. Thylamys NK 23348 ♀ endos, feces, blood
cestode SI dist H₂O → 10% Form (dv); 1 post seg 95% ETOH (dv)
1042. Monodelphis NK 23349 ♀ endos, feces, blood
stomach contents (leaf) in 70% ETOH (sc); Linstowia in SI;
large species at middle of SI, med. species towards posterior;
3 post. segments of each in Lig N₂ (2 separate Nunc tubes);
entire rest of worm in dist H₂O → 10% Form (2 dv); tremas,
trichostrongylids SI dist H₂O → 95% ETOH (dv), dist H₂O →
10% Form (sc)
1043. Monodelphis ♀ NK 23350 endos, feces, blood
nemas stom ~~sc~~ 10% Form (dv); large Linstowia
(sc) center of SI dist H₂O → 10% Form, post. segments (5)
in Lig N₂; caecum ~ 19 cm; gall bladder negative
1044. Bolomys NK 23359 endos, feces,
trichostrongylids SI 10% Form (sc), 95% ETOH (dv)
1045. Calomys callosus NK 23360 endos, feces
no parasites

Bolivia: Tarija; 2 km S. and 5 km E. Palos
Blancos, 800m, 21° 26' S, 63° 44' W

11 July 1991

1046. Thylamys ♂ NK 23370 endos, feces, blood
caecum: ~~59 mm~~ no parasites

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Bolivia: Tarija: Tapehua, 1500m;

21°26'S, 63°55'W

12 July 1991

1047. Monodelphis sp. cf. kunsi ♀ NK 23374

skin, skel, et, endos, karyo, blood, lens 15-41-12-10 = 8

caecum = 10mm; stomach contents 70% ETOH (sc);

no endoparasites found; feces in $K_2Cr_2O_7$ (sc)

1048. Thylamys ♂ NK 23375 endos, feces 95% (dx)

caecum 46mm; acanthocephala SI dist $H_2O \rightarrow 10\%$ Form (sc)

small red nemas SI GAA $\rightarrow 10\%$ Form (sc); 95% ETOH (dv)

1049. Oligoryzomys NK 23382 ♂ endos, feces

small red nemas SI 95% ETOH (dv); 10% Form (sc)

1050. Oligoryzomys NK 23389 endos, feces

small red nemas SI 95% ETOH (dv); 10% Form (sc)

1 nema caecum GAA $\rightarrow 10\%$ Form (sc)

1051. Oligoryzomys ♂ NK 23384 endos, feces

small red nemas SI 95% ETOH (dv); 10% Form (sc)

nemas caecum 95% ETOH (dv); GAA $\rightarrow 10\%$ Form (sc)

1052. Calomys NK 23386 endos, feces

no parasites

13 July 1991

1053. Marmosa NK 23392 ♂ endos, feces

caecum = 45mm; red nemas, acanthocephala in center

of SI, ~60mm from pyloric sphincter; nemas 95% ETOH (dv),

GAA $\rightarrow 10\%$ Form (sc); acanthocephala dist. $H_2O \rightarrow 10\%$ Form (sc)

nemas caecum 95% ETOH (dv); GAA $\rightarrow 10\%$ Form (sc)

1054. Euphractus ? scutes found in ravine near camp

1055. Didelphis albiventris ♀ NK 23391

lens
skin, skel, et, endo, karyo, blood 680-320-52-66 = 1000 g

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1991

~~Didelphis~~ Catalog

(1055 cont.) Didelphis NK 23391 endos; feces

stomach contents 10% Form (whirlpack); Spirurid nemas
stom 95% ETOH (sc); GAA → 10% Form (sc); oxyurid
nemas caecum, LI GAA → 10% Form (dv); Lig N₂
(30♂, 3♀); 95% ETOH (dv)

1056. Graomys 07 NK 23399 endos, feces

small red nemas SI 95% ETOH (dv); 10% Form (sc)

12 July 1991

1057. Artibeus NK 23400 07 (7x6) 85-0-20-21 = 52 (FA = 66)

skin, skel, et, endo, karyo

14 July 1991

1058. Didelphis albiventris NK 23410 endos, feces, blood, ect. lens

stom. contents 10% Form (whirlpack); nemas stom.

95% ETOH (sc); GAA → 10% Form (sc); Lig N₂ (6)

nemas caecum 95% ETOH (dv); GAA → 10% Form (dv);

Lig N₂ (50♂, 5♀), caecum, LI cont. → 10% Form (whirlpack)

1059. Akodon NK 23417 endos, ectos (13 July)

small red nemas SI 10% Form (sc), feces

1060. Rhipidomys NK 23419 endos, ectos, feces

small red nemas SI 95% ETOH (dv); GAA → 10% Form (sc)

trichuris caecum 95% ETOH (dv); GAA → 10% Form (dv)
(dv)

1061. Oryzomys NK 23428 endos, ectos, feces, blood

small red nemas SI 95% ETOH (dv); 10% Form (sc);

1062. Rhipidomys NK 23413 endos, ectos, feces, blood, lens

small red nemas SI 95% ETOH (dv); 10%

Form (sc); mouse or
reptile skin caecum? 70% ETOH (dv);

nema caecum GAA → 10% Form (dv)

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15 July Tapacua

1063. Rhipidomys ♀ NK 23441 skin, skel, et, endos, feces, karyo
stomach cont. 10% Form (sc); small red nemas SI
95% ETOH (dv); Lig N₂ (2); GAA → 10% Form (sc).
nemas caecum 95% ETOH (dv), Lig N₂ (1); GAA → 10% Form (sc)
350-185-31-26 = 100

1064. Oligoryzomys ♂ NK 23436 skin, skel, et, guts in whirlpac
224-136-25-19 = 21

Bolivia: Tarija; Erquis, 2100m; 21°28'S, 64°48'W

19 July

1065. Akodon NK 23450 endos, ~~ectos~~, feces
nemas caecum 10% Form (sc)

1066. Akodon NK 23451 endos, ectos, feces
nemas caecum 95% ETOH (dv); GAA → 10% Form (sc)

1067. Phyllotis NK 23452 endos, ectos, feces, blood, liver, spleen
cyst in liver 10% Form (sc) no parasites

1068. Graomys NK 23453 endos, ectos, feces, blood, liver, spleen
cyst in liver 10% Form (sc); small red nemas SI
1 in 15% ETOH (dv); GAA → 10% Form (sc)

1069. Akodon NK 23454 endos, ectos, feces
small red nemas 95% ETOH (dv); 10% Form (sc)
nemas caecum 10% Form (sc)

1070. Calomys NK 23457 endos, ectos, feces, blood smear
nemas SI, caecum 95% ETOH (dv); GAA → 10% Form (sc)

1071. Calomys NK 23458 endos, ~~ectos~~, blood; cyst in liver 10% Form
nemas SI, ~~caecum~~ 95% ETOH (dv); GAA → 10% Form (sc)

1072. Akodon NK 23459 endos, *
no parasites

1073. Rattus NK 23461 endos, blood, liver, spleen
no parasites

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Catalog

Bolivia: Tarija; Erquis, 2100m, 21°28'S, 64°48'W

20 July 1991

1074. Galea musteloides NK 23463 ♂ endos, ectos, feces
no parasites blood, liver, spleen smear
1075. Galea musteloides NK 23464 ♂ endos, ectos, feces
cyst in ~~liver~~ kidney, 10% Form (sc); no other parasites
blood, liver, spleen smear
1076. Graomys cf. domorum NK 23465 endos, ectos, feces
no endoparasites
1077. Mus musculus NK 23466 endos, ectos, feces, blood, liver, spleen smear
no parasites
1078. Mus musculus ♂ NK 23467 endos, feces, ectos
no endoparasites
1079. Akodon NK 23468 endos, ectos, feces, blood, liver smear
no endoparasites
1080. Akodon NK 23469 endos, ectos, feces,
nema stom. GAA → 10% Form (sc)
1081. Rattus ♂ NK 23475 endos, ectos, feces,
arctoda, SI dist H₂O → 10% Form; nema SI GAA → 10% Form (dv)
1082. Akodon NK 23477 endos, ectos, feces
cysts in liver, 10% Form (sc); 95% ETOH (sc), Lig N₂ (2)
1083. Akodon NK 23478 endos, ectos, feces
small red nemas SI 95% ETOH (dv); GAA → 10% Form (sc)
1084. Akodon NK 23486 ♂ guts heated under heat lamp
20 min; placed intact into 10% Form (sc)
1086. Akodon ♀ NK 23479 endos, ectos, feces
no endoparasites
1087. Akodon NK 23480 ♀ endos, ectos, feces
nemas caecum GAA → 10% Form (sc)

Maribel L. Campbell

Bolivia
1991

Catalog

Bolivia: Tarija; Erquis, 2100m; 21°28'S, 64°48'W

20 July 1991

1088. Akodon NK 23481 ♀ endos, ectos, feces
no parasites
1089. Akodon NK 23482 ♂ endos, ectos, feces
nema caecum GAA → 10% Form (sc)
1090. Akodon NK 23483 ♂ endos, ectos, feces
nema SI GAA → 10% Form (dv); nema caecum GAA → 10% Form (sc)
1091. Akodon NK 23484 ♀ endos, ectos, feces
nemas caecum 1 in 95% ETOH (dv); GAA → 10% Form (sc)
1092. Akodon NK 23485 ♀ endos, ectos, feces
nema SI GAA → 10% Form (dv), 10% Form (sc)
1093. Akodon NK 23488 ♀ endos
cysts in liver, 10% Form (dv), 95% ETOH (sc)
nemas caecum 95% ETOH (dv), GAA → 10% Form (sc)
1094. Akodon NK 23487 guts heated under lamp,
put in 10% Form (sc)
1095. Akodon NK 23489 ♂ guts heated, 10% Form (sc)
1096. Akodon NK 23493 " " "
1097. Akodon NK 23492 ♀ endos, ectos, feces
small red nemas SI 10% Form (sc);

21 July 1991

1098. Marmosa NK 23496 ♀ endos, feces, blood, lens
caecum 85mm; gall bladder empty;
nemas SI GAA → 10% Form (dv); SI contents 10% Form (sc)
nemas caecum 3 in 10% Form (dv); 1 in GAA → Liq N₂ &
caecum contents 10% Form (sc)
1099. Akodon ♀ (large) NK 23497 endos, feces,
cysts? liver 95% ETOH (sc)

Marcel L. Campbell

Bolivia
1991

Catalog

Bolivia: Tarija: Erquis, 2100m

21 July 1991

1100. Galea musteloides NK 23504 ♀ endos, feces
no parasites
1101. Akodon NK 23518 ♂ endos, feces
small red nemas SI 95% ETOH (dv); GAA → 10% Form (sc)
1102. Akodon NK 23528 (orange) endos, feces
~~small red nemas~~ SI 95% ETOH (dv); 10% Form (sc)
1103. Calomys NK 23523 endos, feces
small red nemas SI 95% ETOH (dv); ^{GAA →} 10% Form (sc)
nemas caecum 95% ETOH (dv); GAA → 10% Form (dv),
10% Form (sc)
1104. Graomys NK 23502 ♂ endos, feces
small red nemas SI 95% ETOH (dv); GAA → 10% Form (dv),
10% Form (sc); cyst in liver 10% Form (sc)
1105. Phyllotis NK 23499 ♂ endos, feces
small red nemas SI 95% ETOH (dv); GAA → 10% Form (sc)
1106. Akodon (large) NK 23501 ♂ endos, feces
cyst in liver 10% Form (sc); nemas (strange) stom.
GAA → 10% Form (dv); small red nemas SI 95% ETOH (1 in dv)
10% Form (sc); GAA → 10% Form (dv)
1107. Graomys NK 23500 ♂ endos, feces
no parasites
1108. Akodon NK 23512 guts in 10% Form (sc)
1109. Akodon NK 23506 guts in 10% Form (small sc)
1110. Akodon NK 23505 guts in 10% Form (small sc)
1111. Akodon NK 23507 guts in 10% Form (small sc)
1112. Akodon NK 23508 " " "
1113. Akodon NK 23509 " " "

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Catalog

Bolivia: Tarija; Erquis, 2100m

21 July 1991

1114. Akodon NK 23510 ♂ guts in 10% Form (sc)
1115. Akodon NK 23516 ♂ guts in 10% Form (sc)
1116. Akodon NK 23515 ♂ guts in 10% Form (sc)
1117. Akodon NK 23513 ♂ guts in 10% Form (sc)
1118. Akodon NK 23511 ♂ guts in 10% Form (sc)
1119. Akodon NK 23514 ♀ guts in 10% Form (sc)

Bolivia: Tarija; Serrania Sama, 3200m, 21°27' S
64°52' W

22 July 1991

215-118-14-24 = 23

1120. Narmosa ♀ NK 23533 skins, skel, et, endo, feces, lens.
caecum 25mm; Mathewotaxia in SI dist H₂O → 10% Form (sc);
2 post. proglottids 95% ETOH (dv) (possibly contaminated w/ formalin)
nemas SI 95% ETOH (dv); GAA → 10% Form (sc);
1 nema caecum? origin uncertain GAA → 10% Form (dv)
1121. Phyllotis NK 23540 endos, feces
no parasites (OCT)
1122. Akodon NK 23534 ♂ endos, feces
nemas caecum 95% ETOH (part) dv; GAA → 10% Form (sc)
1123. Phyllotis NK 23535 endos, feces (OCT)
small red nemas SI GAA → 10% Form (sc), 95% ETOH (dv)
~~1124.~~ nemas caecum, 1 in 95% ETOH (dv), 10% Form (sc); GAA → 10% Form (sc)
1124. Phyllotis NK 23536 ♂ endos, feces
small red nemas SI 95% ETOH (dv); 10% Form (sc)
nemas caecum 10% Form (sc); GAA → 10% Form (dv)
1125. Phyllotis NK 23538 endos, feces
small red nemas SI 10% Form (sc); 10% Form (dv) (OCT)

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Catalog

Bolivia: Tarija: Serrania Sama, 3200m; 21° 27' S,
64° 52' W.

23 July 1991

✓ 1136. Bolomys lactans NK 23553 ♂ ($t=8 \times 4$)
skin, skel, et, endo, feces, lens 184-76-26-16 \equiv 36
small red nemas SI 95% ETOH (dv); GAA \rightarrow 10% Form (dv),
10% Form (sc);

EP 337 1137. Bolomys amoenus NK 23554 ♀ endos, feces
small red nemas SI 95% ETOH (dv); GAA \rightarrow 10% Form (sc)
nemas caecum 1 in 95% ETOH (dv); GAA \rightarrow 10% Form (dv);
10% Form (sc)

1138. Phyllotis caprinus NK 23561 ♀ endos, ♂
nemas caecum GAA \rightarrow 10% Form (sc)

24 July 1991

1139. Phyllotis xanthopygus NK 23555 endos, feces, skin, skel, et, karyo
no parasites ♂ ($t=3 \times 2$) 204-110-27-25 \equiv 26

1140. Phyllotis xanthopygus NK 23556 endos, feces, skin, skel, et
no parasites ♂ ($t=2 \times 1$) 198-108-26-25 \equiv 26

FWD 906 1141. Bolomys amoenus NK 23557 endos, feces
GI tract saved in 10% Form (sc)

JLD 360 1142. Bolomys amoenus NK 23558 endos, feces
small red nemas SI 95% ETOH (dv); GAA \rightarrow 10% Form (dv);
10% Form (sc) (greatest concentration around gastric sphincter)
cestode SI dist. H₂O \rightarrow 10% Form (sc); nemas caecum,
2 in 95% ETOH (dv); GAA \rightarrow 10% Form (sc)

1143. Akodon NK 23559 ♂ endos
nemas caecum GAA \rightarrow 10% Form (dv)

1144. Phyllotis caprinus NK 23563 endos
small red nemas SI 10% Form (sc)

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Bolivia
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Catalog

Bolivia: Tarija; Serrania Sama; 3200m

21°27'S, 64°52'W

22 July 1991

1126. Akodon NK 23539 endos, feces

nemas caecum 95% ETOH (dv); GAA → 10% Form (sc)

1127. Akodon NK 23541 endos, feces

Small red nemas SI 95% ETOH (dv); 10% Form (sc)

1128. Phyllotis NK 23542 ♀ endos, feces

Small red nemas 10% Form (sc); GAA → 10% Form (dv);

95% ETOH (dv); nemas caecum 95% ETOH, GAA → 10% Form (sc)

1129. Akodon? (Bolomys?) ♂ NK 23544 skin, skel, et, endo, karyo, feces

Small red nemas SI 95% ETOH (dv); GAA → 10% Form (dv);

10% Form (sc); nemas caecum GAA → 10% Form (sc) 175-75-24-16 = 35

1130. Phyllotis NK 23549 endos, feces

Small red nemas SI 10% Form (sc) (oc3)

1131. Phyllotis NK 23550 endos, feces cyst in liver (10% Form_{sc})

cestodes SI dist H₂O → 10% Form (sc); 95% ETOH mid segments (dv)

1132. Phyllotis NK 23552 endos, feces

Small red nemas SI 95% ETOH (dv); 10% Form (sc)

nemas caecum 10% Form (sc)

1133. Akodon NK 23545 endos, feces

Small red nemas SI GAA → 10% Form (dv) (oc3)

1134. Phyllotis NK 23547 endos, feces

post seg. 95% ETOH (dv)

cestodes SI (ant) dist H₂O → 10% Form (sc); small red

nemas SI 95% ETOH (dv); GAA → 10% Form (sc)

nemas caecum GAA → 10% Form (dv); 10% Form (sc)

1135. Phyllotis NK 23548 endos

Small red nemas SI, nemas caecum → 10% Form (sc); caecum
95% ETOH (dv) (oc3)

Mariel L. Campbell

Bolivia
1991

Catalog

(Bolivia: Tarija; 1 km E. Iscayachi, Rio ~~Tarayaya~~ ^{Tomayapo}

21° 29' S, 64° 57' W 3406 m

24 July 1991

1145. Ctenomys lewisi NK 23567 endos, feces
no parasites

1146. Ctenomys lewisi NK 23568 endos, feces
no parasites

1147. Ctenomys lewisi NK 23569 endos, feces
nemas caecum ^{GAA →} 10% Form (dv)
25 July

1148. Ctenomys lewisi ♀ NK 23576 GI tract in 10% Form
(whirlpack); body cavity filled with larval cestodes;
some attached to mesentery; 95% ETOH (sc); dist H₂O →
(dv) 10% Form; Lig N₂ (6 ind. in cyst); remainder in
whirlpack dist → 10% Form with GI tract.

1149. Ctenomys lewisi ^{24 July 70 ♂} NK 23578 endos, feces
nemas caecum, 95% ETOH (2 indv); GAA → 10% Form (dv)
25 July

1150. Akodon boliviensis NK 23580 endos, feces
stom. nema SI GAA → 10% Form (dv); cestode ^{cyst} in
liver, dist H₂O → 10% Form (sc)

1151. Akodon c. puer NK 23582 ♂ endos
nemas SI 10% Form (sc); GAA → 10% Form (dv)
nemas caecum GAA → 10% Form (sc)

1152. Ctenomys lewisi ^{24 July} NK 23571 ♂ endos, feces
nemas caecum GAA → 10% Form (dv); Lig N₂ (1 ♀)

1153. Ctenomys lewisi NK 23574 ♀ endos, feces
no parasites 25 July

1154. Ctenomys lewisi NK 23583 endos, feces
nemas caecum 2 ♂ Lig N₂; GAA → 10% Form (dv)
24 July

1155. Ctenomys lewisi NK 23575 endos, feces
no parasites

Manuel L. Campbell

Bolivia
1991

Catalog

Bolivia: Tarija; Serrania Sama; 3200m

21°21'S, 64°52'W

24 July

1156. Phyllotis caprinus NK 23564 endos
GI tract in 10% Form (sc); 1 loose nema,
probably Stam.; 95% ETOH (dv)
1157. Phyllotis caprinus NK 23562 endos
GI tract in 10% Form (sc); cestode cyst in 10% Form (dv)
(uncertain origin, body cavity?)
1158. Phyllotis NK 23565 ♀ skin, skel, et, endos, karyo
small red nemas SI 10% Form (sc)
1159. Phyllotis? NK 23566 endos, feces
stomach saved in 10% Form (sc); cestode SI dist H₂O → 10% Form (sc)
2 post. proglottids 95% ETOH (dv); small red nemas
SI 95% ETOH (dv); GAA → 10% Form (sc); nema
caecum GAA → 10% Form

Bolivia: Tarija; 8 1 km E. Iscayachi, Rio

^{Tomayapo}
~~Vapozanabo~~, el. 3416m, 21°29'S, 64°57'W

25 July 1991

1160. Akodon boliviensis ♀ NK 23587 endos, feces
nemas caecum 95% ETOH (dv); GAA → 10% Form (sc)
1161. Chenomys lewisi NK 23586 ♂ endos, feces
1 nema caecum GAA → 10% Form (dv)
1162. Galea musteloides NK 23579 ♂ endos, feces
no parasites
1163. Galea musteloides NK 23581 endos, feces
no parasites
1164. Galea musteloides NK 23591 endos; nema caecum (sc) ^{GAA → 10% Form}
1165. Galea musteloides NK 23592

Marcel L. Campbell

Bolivia
1991

Catalog

Bolivia: Tarija; 1 km E. Iscayachi, 3416 m
Rio ^{Tomayapo} ~~Isicayachi~~, 21°29'S, 64°57'W

26 July 1991

1166. Ctenomys lewisi NK 23588 endos; ~~1~~ cestode
cyst in liver, ~~dist~~ distilled H₂O → 10% Form (sc)
nemas caecum GAA → 10% Form (dv); Lig N₂ 2 ♂, 1 ♀
1167. Ctenomys lewisi NK 23589 ♀ endos
nemas caecum GAA → 10% Form (dv)
1168. Galea musteloides NK 23590 endos
no parasites
1169. Akodon NK 23595 ♀ endos
nema stem. GAA → 10% Form (dv)
1170. Ctenomys lewisi NK 23600 ♂ endos
nemas caecum GAA → 10% Form (dv)
1171. Akodon NK 23596 endos; nemas caecum
GAA → 10% Form (sc)
1172. Akodon NK ~~23596~~ 23597 endos; small red nemas
SI 10% Form (sc)
1173. Akodon NK 23598 endos; no parasites
1174. Akodon NK 23599 endos; nemas caecum GAA → 10% Form (sc)

27 July

1175. Ctenomys lewisi NK 23602 ♀ endos
nemas caecum GAA → 10% Form (dv)
1176. Ctenomys lewisi NK 23604 ♀ endos
no parasites
1177. Ctenomys lewisi NK 23605 endos
nemas caecum GAA → 10% Form (sc); Lig N₂ (2 ♂)

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Bolivia
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Journal

Bolivia: Tarija; 4.5 km E. Iscayachi; 3750m
21°29'S, 64°55'W

27 July

1178. Oxymycterus NK 23607 ♂ endos
cyst? in stomach, 10% Form(sc); nemas? SI
10% Form(sc)

1179. Phyllotis NK 23609 endos; no parasites

1180. Phyllotis NK 23601 endos, no parasites

1181. Andinomys
Phyllotis NK 23610 endos
stom. saved 10% Form(sc)

1182. Andinomys NK 23608 endos
stomach saved in 10% Form(sc)

1183. Phyllotis NK 23611 ♂ endos
no parasites

1184. Phyllotis NK 23612 endos; GI tract
in 10% Form(sc)

1185. Phyllotis Xanthopygus NK 23613 endos
no parasites

1186. Akodon NK 23623 endos
nemas caecum GAA → 10% Form(sc)

1187. Akodon NK 23624 endos
small red nemas SI 10% Form(sc); nemas
caecum GAA → 10% Form(sc)

1188. Akodon NK 23625 endos

~~small~~ nemas caecum GAA → 10% Form(sc)

1189. Akodon NK 23626 endos no parasites (sc)

1190. Akodon NK 23627 endos nemas caecum GAA → 10% Form

1191. Akodon NK 23629 endos
nemas caecum GAA → 10% Form(sc)

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Bolivia
1991

Catalog

Bolivia: Tarija; 4.5 km E. Iscayachi;
3750m, 21°29'S, 64°55'W

27 July 1991

1192. Akodon NK 23628 endos

nemas caecum GAA → 10% Form (sc)

1193. Phyllotis NK 23630 endos

no parasites

1194. Akodon albiventer NK 23635 endos; cestode

upt in liver 10% Form (sc); mesenteric

(1 in 95% ETOH dv); nemas? caecum 10% Form (sc)

1195. Akodon albiventer NK 23633 endos

nemas caecum 10% Form (sc)

1196. Akodon albiventer NK 23631 endos

nemas caecum 95% ETOH (dv); GAA → 10% Form (sc)

1197. Phyllotis NK 23632 endos

no parasites

1198. Phyllotis NK 23634 endos no parasites

28 July 1991

1199. Oligoryzomys ♀ NK 23636 endos

nema stom. GAA → 10% Form (dv)

1200. Calomys NK 23637 endos

cestode larvae in body cavity dist H₂O → 10% Form (sc);

Liq N₂ (4)

1201. Andinomys ♂ NK 23638 endos

stom. saved 10% Form (sc); cestode SI H₂O → GAA (oops!) →

10% Form (sc)

1202. Calomys NK 23639 ♂ endos; no parasites

1203. ~~Calomys~~ Akodon albiventer ♂ endos

no parasites

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Bolivia
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Catalog

Bolivia: Tarija, 4.5 km E. Iscayachi
3750m, 21°29'S, 64°55'W

28 July 1991

1204. Akodon NK 23641 endos; nemas SI (ant)
GAA → 10% Form (dv); nemas caecum GAA → 10% Form (sc)
1205. Akodon NK 23642 endos
nemas caecum 95% ETOH (dv); GAA → 10% Form (sc)
1206. Oligoryzomys NK 23643 endos
no parasites
1207. Phyllotis NK 23644 endos; no parasites
1208. Akodon albiventer NK 23645 ♂ endos, no parasites
1209. Phyllotis NK 23646 endos; no parasites

Bolivia: Tarija, 1 km E. Tucumilla, 2500m
21°27'S, 64°49'W

29 July 1991

1210. Thylamys cf. elegans NK 23647 endos
caecum 38mm; no parasites
1211. Thylamys NK 23648 ♂ endos; caecum 36mm
stom. saved 10% Form (sc); no parasites
1212. Thylamys NK 23649 ♂ endos; caecum 44mm
no parasites
1213. Calomys NK 23651 ♂ endos; nemas SI
GAA → 10% Form (sc) (small red + white)
1214. Phyllotis NK 23652 ♂ endos
no parasites
1215. Calomys NK 23654 endos (100); no parasites
1216. Oligoryzomys NK 23653 endos; small red nemas
SI 95% ETOH (dv); GAA → 10% Form (sc);
nema caecum GAA → 10% Form (dv)

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Bolivia

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Catalog

Bolivia: Tarija: 1 km E. Tucumilla, 2500m
21° 27' S, 64° 49' W

29 July 1991

1217. Oligoryzomys NK 23655 ♂ endos
nemas SI 95% ETOH (dv); GAA → 10% Form (sc)
- FWD 924 1218. Bolomys s. lactans NK 23667 ♂ endos
Small red nemas SP 95% ETOH (dv); 10% Form (sc)
nemas caecum 95% ETOH (dv); GAA → 10% Form (sc)
1219. Oligoryzomys NK 23666 endos
cestodes SI dist H₂O → 10% Form (sc); 95% ETOH (dv),
Lig N₂ (2 ind)
1220. Akodon NK 23669 endos; no parasites
1221. Akodon NK 23659 endos; small red nemas
SI 10% Form (sc); nemas caecum GAA → 10% Form (sc)
- ~~1222~~ 1222. Akodon NK 23660 endos; nemas caecum
10% Form (dv)
1223. Akodon NK 23661 endos; nemas caecum 10% Form (dv)
1224. Akodon NK 23662 endos; small red nemas
SI 10% Form (sc); nemas caecum GAA → 10% Form (sc)
1225. Phyllotis NK 23665 endos
nemas caecum GAA → 10% Form (sc); 95% ETOH (dv)
1226. Akodon NK 23663 endos; small red nemas
SI 10% Form (sc)
1227. Akodon NK 23664 endos; small red nemas SI 10% Form (sc)
nemas caecum GAA → 10% Form (sc)
1228. Phyllotis NK 23672 endos; small red
nemas SI 95% ETOH (dv); 10% Form (sc)

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Bolivia
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Catalog

Bolivia; Tarija: 1 km E. Tucumilla, 2500m

21° 29' S, 64° 49' W

27 July

1229. Akodon NK 23670 endos; small red nemas SI;
10% Form (sc)
1230. Phyllotis NK 23673 endos; no parasites = negative
1231. Akodon NK 23671 endos; nemas caecum
GAA → 10% Form (sc)
1232. Phyllotis NK 23674 endos; ~~nemas~~ negative
1233. Akodon NK 23668 endos; small red nemas SI
(0% Form (sc))
1234. Phyllotis NK 23675 endos; no parasites (negative)

Bolivia; Tarija: 4.5 km E. Iscayachi, 3750m

21° 29' S, 64° 55' W

28 July 91

1235. Phyllotis NK 23677 endos; negative
1236. Phyllotis NK 23678 endos; negative
1237. Phyllotis xanthopygus NK 23679 endos; negative
1238. Phyllotis NK 23686 endos; negative
1239. Akodon albiventer NK 23688 endos;
nemas caecum 9.5% ETOH (dv); GAA → 10% Form (sc)
1240. Akodon cf. puer NK 23676 endos
nemas caecum GAA → 10% Form (sc)
1241. Akodon puer NK 23680 endos; small red nemas
ant. SI 10% Form; nemas caecum 10% Form (sc)
1242. Akodon ~~puer~~ puer NK 23681 endos;
nemas caecum GAA → 10% Form (sc)
1243. Akodon puer NK 23682 endos
nemas caecum 10% Form (sc)

Mariel L. Campbell

Bolivia
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Catalog

Bolivia: Tarija; 4.5 km E. Iscayachi,
3750m, 21°29'S, 64°55'W

28 July 1991

1244. Akodon puer NK 23683 ♂ endos
nemas stom. 95% ETOH (dv); GAA → 10% Form (sc)
custodes SI dist H₂O → 10% Form (sc); SI cont (w/
small red nemas) 10% Form (sc); Lig N₂ (post segments)
nemas caecum 10% Form (sc)

1245. Akodon puer NK 23684 endos
small red nemas SI 10% Form (sc); nemas caecum
GAA → 10% Form

1246. Akodon puer NK 23685 endos nemas caecum
GAA → 10% Form (sc)

~~1244~~ Bolivia: Tarija; 1 km E. Tucumilla, 2500m
21°29'S, 64°49'W

29 July

FWD 928 1247. Bolomys lactans NK 23689 endos
small red nemas SI 95% ETOH (dv); 10% Form (sc)
nemas caecum GAA → 10% Form (sc); Lig N₂ (4 ♀)

EP 352 1248. Bolomys lactans NK 23690 endos.
nemas caecum GAA → 10% Form (sc); 95% ETOH (dv)

1249. Oligoryzomys NK 23691 endos; negative

1250. Calomys NK 23695 endos
small red nemas SI 10% Form (sc)

1251. Phyllotis caprinus NK 23699 endos; negative

1252. Oligoryzomys NK 23700 endos
(sc)
nemas SI GAA → 10% Form; 95% ETOH (dv)

1253. Calomys venustus NK 23701; negative

Mariel L. Campbell

Bolivia
1991

Catalog

Bolivia: Tarija; 1 km E. Tucumilla, 2500m
21°29'S, 64°49'W

30 July

1254. Calomys (small) NK 23702 endos
nemas SI 95% ETOH (dv); GAA → 10% Form (sc)

1255. Calomys NK 23696 endos; negative

1256. Phyllotis NK 23703 endos; negative

1257. Calomys NK 23698 endos; negative

1258. Calomys NK 23708 endos;
nemas ~~caecum~~ ^{SI} 95% ETOH (dv); GAA → 10% Form (sc)
nemas caecum 10% Form (sc)

1259. Calomys venustus NK 23704 endos
small red nemas SI 10% Form (sc)

1260. Calomys venustus NK 23707 endos
nemas SI 10% Form (sc); nemas caecum 10% Form (sc)

1261. Calomys venustus NK 23705 endos
small red nemas SI 10% Form (dv)

1262. Calomys (small) NK 23706 endos; negative

1263. Akodon NK 23709 endos; negative

1264. Akodon NK 23710 endos; negative

1265. Akodon NK 23711 endos; small red nemas 9B
10% Form

1266. Akodon NK 23712 endos; negative

1267. Akodon NK 23713 endos;
nemas caecum 10% Form (sc)

31 July

1268. Thylamys NK 23719
caecum 41mm; negative

Marcel L. Campbell

Bolivia
1991

Journal

()

Bolivia: Tarija; 1 km E Tucumilla; 2500m

21°29'S, 64°49'W

31 July

1269. Calomys venustus ♀ NK 23724 endos

small red nemas SI, at jctn with stom. 10% Form (dv)

1270. Calomys (small) NK 23723 ♀ endos; negative

1271. Calomys venustus, NK 23725 endos;

nemas SI GAA → 10% Form (sc); nemas caecum

GAA → 10% Form (sc)

1272. Akodon NK 23728 endos ♂; small red nemas

SI 10% Form (dv); nemas caecum GAA → 10% Form

1273. Akodon NK 23726 ♂ endos

() small red nemas ant SI 10% Form (dv)

nemas caecum 10% Form (sc)

()