

**ATLANTIC RICHFIELD
HANFORD COMPANY
Research Report**

**Characterization of Small
Mammal Populations
Inhabiting the B-C Cribs
Environs**

by
J. D. Hedlund
L. E. Rogers

December 1976

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*This research was performed as part of Atlantic Richfield
Hanford Company's Biotic Transport Program, V. A. Uresk,
Program Coordinator.

Battelle
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SUMMARY

The purpose of this study was to document the current status of small mammal populations inhabiting the 200 Area plateau near the B-C Crib management area and to compare them with populations inhabiting a protected (control) area within the confines of the ALE Reserve. Sampling sessions were conducted over two field seasons - 1974 and 1975.

A total of five species was detected within intensive study areas. These included the Great Basin pocket mouse (Perognathus parvus), deer mouse (Peromyscus maniculatus), northern grasshopper mouse (Onychomys leucogaster), sagebrush vole (Lagurus curtatus), and western harvest mouse (Reithrodontomys megalotis). These species are probably representative of those found throughout the area at this particular elevation. Townsends ground squirrel (Spermophilus townsendii) also occurs in this area but did not occur on the sampling plots during the study duration. The pocket mouse was the only species present in sufficient numbers to permit a detailed analysis of population parameters.

In general, the pocket mice emerged from belowground torpor in early spring (March) with the males appearing earlier than females. Young-of-the-year first appeared in significant numbers during June. The ratio of males to females approximated 1:1, except during the early spring months. Estimates of seasonal abundance showed a peak of 47 and 42 pocket mice per ha for the B-C Crib and control study areas, respectively. An estimate of pocket mouse biomass (g live weight) revealed a peak of 541 g/ha and 683 g/ha for the B-C Cribs and control study areas, respectively.

A discussion concerning the role small mammals play in mineral cycling and energy transfer processes has been included along with a diagram depicting food web interrelationships for consumers inhabiting the 200 Area plateau region. Estimates of small mammal density and biomass provided in this document are needed for an overall understanding of the role biota play in the transfer of waste nuclides. Coupling these data with results from

other tasks concerning food habits, consumption rates and waste nuclide availability will permit construction of ecosystem level models predicting radionuclide transfer rates and patterns through the biotic segment.

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CHARACTERIZATION OF SMALL MAMMAL POPULATIONS INHABITING THE B-C CRIBS ENVIRONS

INTRODUCTION

PURPOSE

This investigation was designed to characterize small mammal populations inhabiting the area adjacent to the B-C Cribs waste burial site and populations residing remote from waste management facilities. Small mammal species composition, density, biomass and food habit information provided in this document are required for radionuclide transport model construction (Rogers and Rickard, In press). In addition future assessment of environmental impacts associated with waste management populations will be possible using the baseline data provided here.

The best approach for environmental assessment is to establish reference environments in both control (undisturbed) and waste management areas - this has now been accomplished for small mammal populations. The baseline control values presented here will permit future population comparisons as a ratio of change in the respective areas. The appropriate test for environmental change will be a comparison of baseline ratios to future sample period ratios (Eberhardt and Thomas, 1974).

SITE DESCRIPTION

The study areas are located on the Energy Research and Development Administration's Hanford Reservation in Benton County, southcentral Washington (Figure 1). Specifically, the B-C Crib site is centrally located on the 200 Area plateau and the control site is on the Arid Lands Ecology Reserve at a similar elevation. The vegetation on both study plots is described as a **sagebrush/cheatgrass-Sandberg** bluegrass type (Daubenmire, 1970; Cline et al., 1975).

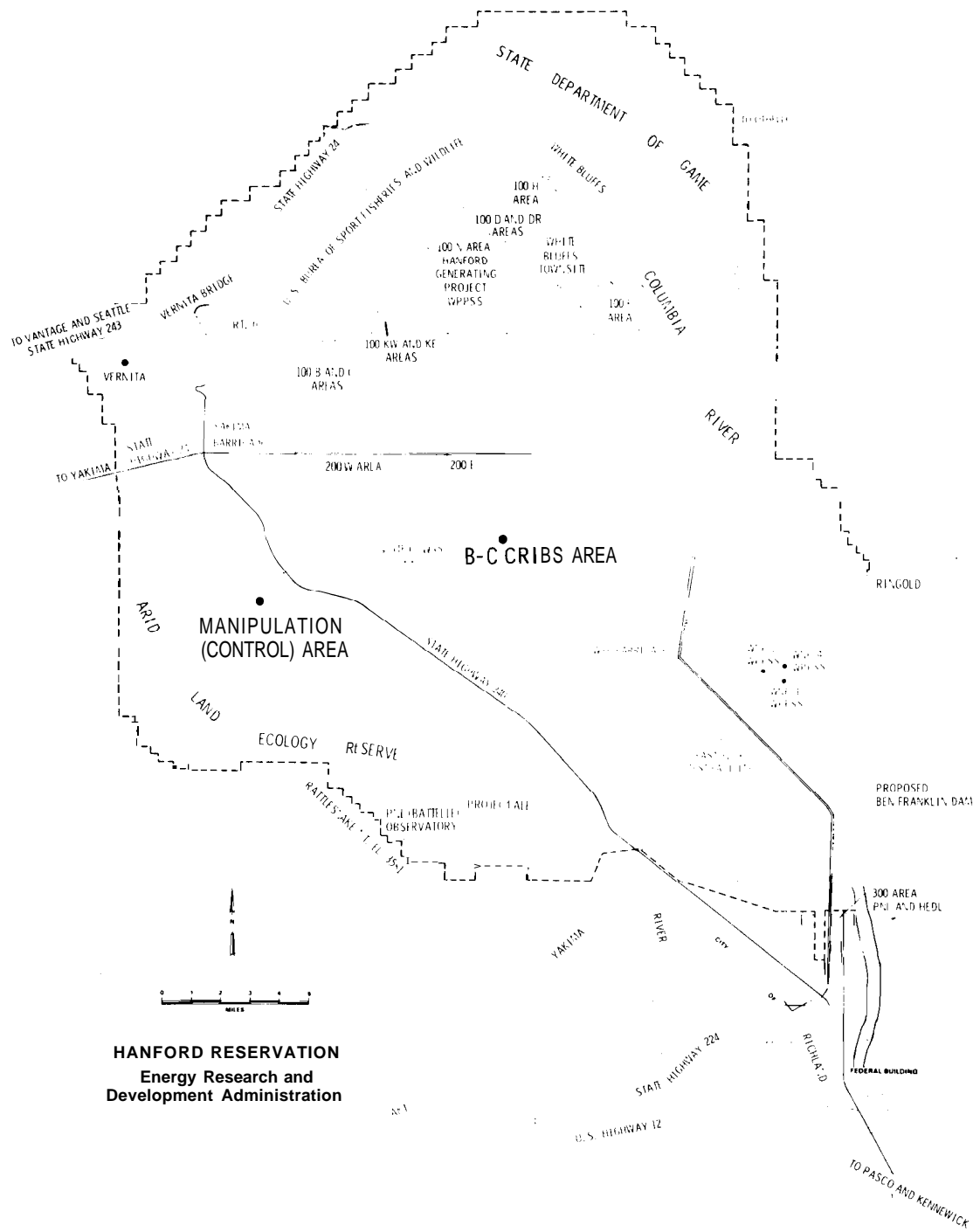


FIGURE 1. Study Locations within Hanford Reservation Boundaries

METHODS

The trapping grids were surveyed in a 10 x 10 pattern at 10 m intervals (100 stations). A Sherman live trap containing Dacron[®] batting and a small amount of mixed seeds was placed at each station to provide nesting material and food. This prevented captured animals from becoming torpid during confinement. Each trap was placed in a metal can and covered with a sheet-metal tent to shade it from direct sunlight.

During the first afternoon of the trapping sessions, the trap doors were opened and a small quantity of an oatmeal-peanut butter mixture was placed on the door to serve as bait. Early the following morning, the traps were checked and the captured animals examined. All animals were individually marked with a series of toe amputations for future identification. The trap coordinate, species, sex, identification number, reproductive condition, relative age, pelage condition, and weight of all animals were noted. After the captured animals were released, the traps were reset and were checked in the same manner the next two mornings.

Reproductive condition was determined by external signs. Males were classified as reproductively active when they had scrotal testes. Females demonstrated reproductive activity by changes in the vulva shape and color during the estrus cycle, palpability of fetuses in the latter stages of pregnancy, and condition of the mammae during lactation. All females denionstrating signs of estrus, observable pregnancy, or lactation were considered reproductively active.

Age categories were limited to adult or subadult. Size and weight were the first criterion for assignment of an age category, as newly weaned subadults usually weigh about half of the average adult weight. The appearance of the pelage is also considered since the coloration and texture of hair on subadults is usually different than that of adults.

[®] Use of brand name does not imply Battelle's endorsement.

Data gathered in the field were transcribed to a computer-compatible form for storage and retrieval. Monthly summaries, containing historical information on each individual, were generated at the close of every trapping session. These summaries were used for positive identification in the field during the next trapping session.

TRAPPING RESULTS

TRAPPING EFFORT AND SUCCESS

Nineteen 3-day trapping sessions were conducted on the B-C Crib and control plots from 1 May 1974 through 7 November 1975. The sessions were at approximately monthly intervals and accounted for over 5,000 trap nights per plot.

Five species of small mammals were captured on the study plots. These include: Great Basin pocket mouse, Perognathus parvus; deer mouse, Peromyscus maniculatus; northern grasshopper mouse, Onychomys leucogaster; sagebrush vole, Lagurus curtatus; and western harvest mouse, Reithrodontomys megalotis.

Deer mice were captured 54 times on the B-C Crib plot and 19 times on the control plot. The B-C Crib plot captures consisted of only 17 individuals and the control plot captures consisted of 12 individuals. Northern grasshopper mice were captured 11 times on the B-C Crib plot (6 individuals) and 8 times on the control plot (4 individuals). A single sagebrush vole was captured on the B-C Crib plot and two western harvest mice on the control plot.

The four species other than pocket mice represent only 7% of the individual small mammals captured on the combined plots. The relative small numbers of these species present do not permit in-depth population analysis, although their presence must be noted. Therefore, only the Great Basin pocket mouse population will be discussed in detail.

POCKET MOUSE ABUNDANCE

The seasonal abundance of captured Great Basin pocket mice is shown in Figure 2. These values are derived from the number of individuals captured during the monthly trapping session rather than from total captures, since recapture frequency varies through the year.

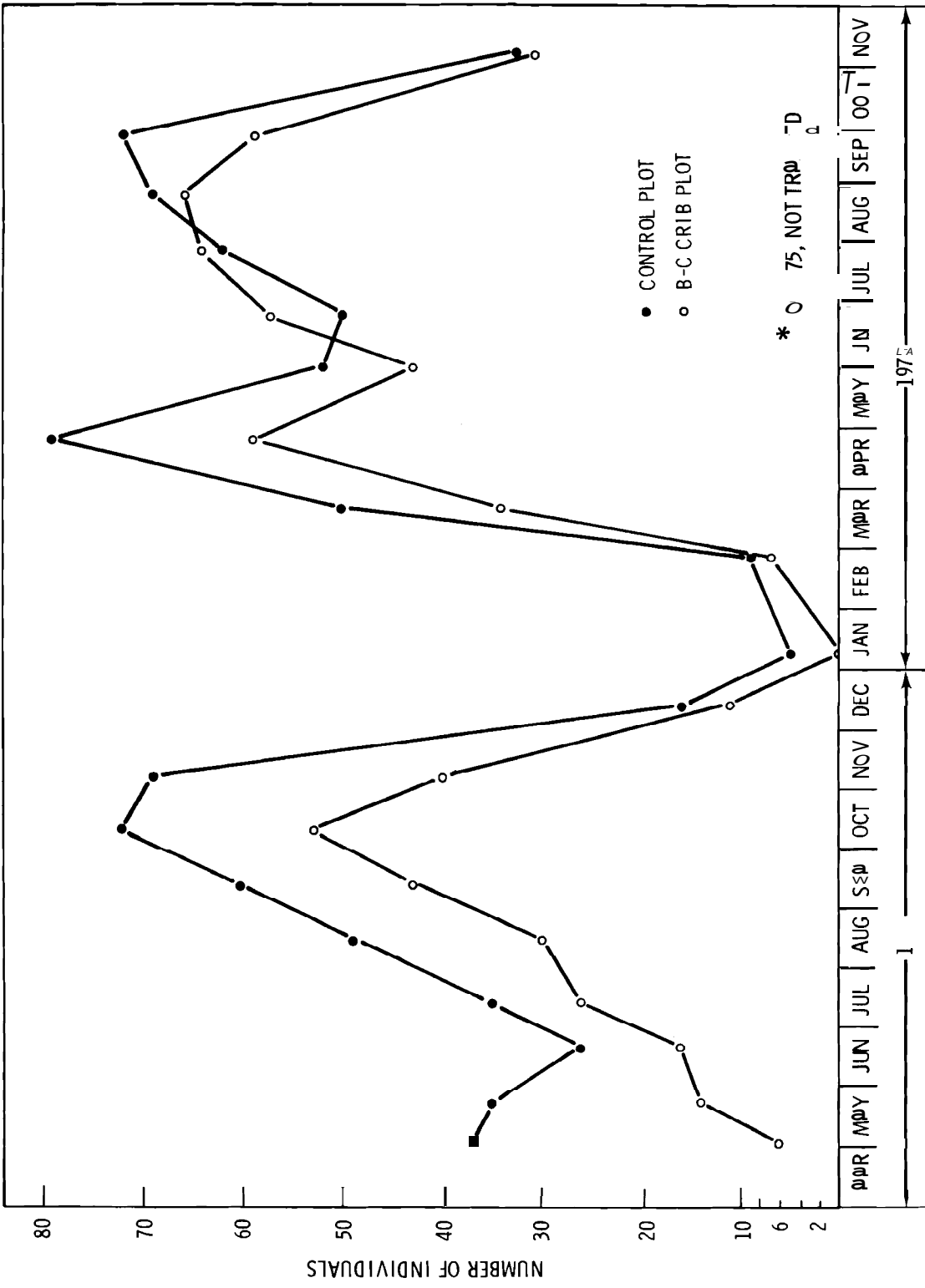


FIGURE 2. Seasonal Abundance of Pocket Mice Captured on B-C Crib and Control Study Areas

Pocket mice have a documented tendency to develop trap proneness after exposure to the live-trapping technique. The reasons for this are unclear but pocket mice tend to be more readily trapped after repeated recaptures. The extreme differences in the number of individuals captured during the initial two trapping sessions may be due to this effect (Figure 2). The B-C Crib plot had just been recently established, while the control plot had been trapped for several years. During 1974, the pocket mouse population on the control plot remained higher than that found on the B-C Crib plot. The 1975 data also exhibit a similar trend, although during June and July the number of individuals trapped on the B-C Crib plot slightly exceeded the number trapped on the control plot.

Small mammal populations have been shown to fluctuate in relation to the production of winter annuals (Beatley 1969, 1976). The observed differences may be due to differences in vegetation and seed production between the two study areas.

Estimates of population size were made using the Jolley-Seber (Jolly, 1965) Stochastic model (Table 1). The estimates for the periods of inactivity are not shown since they become unreasonable at this time due to the bias within the model (Gilbert, 1973). The population estimates are calculated from past trapping results and may be greater or less than the number actually captured during any particular trapping session.

An estimate of pocket mouse density (no./unit area) can be obtained from estimates of population size, providing the effective trapping radius of the study area is known. The trapping grid comprised 8100 m² (10 x 10 grid, spaced at 10 m intervals). O'Farrell et al. (1975) measured the effective trapping area for a population of pocket mice in a similarly vegetated area on the ALE Reserve by establishing perimeter traps at successively greater distances from the central trapping grid. He found that few animals were captured at stations 50 m away and assumed that a zone 25 m wide adjacent to the main grid would serve as an adequate buffer for estimating the effective trapping area. Since we found that the

TABLE 1. Observed and Estimated Population Sizes of Perognathus parvus Computed Using Jolly-Seber Stochastic Model

Date	Control Plot			B-C Crib Plot		
	Numbers Observed	Population Estimate	Density ¹	Numbers Observed	Population Estimate	Density ¹
3 May 74	37	35	18	6	13	7
23 May 74	35	35	18	14	13	7
21 Jun 74	26	38	19	16	15	8
12 Jul 74	35	42	21	26	26	13
15 Aug 74	49	54	28	30	39	20
13 Sep 74	60	70	36	43	48	24
10 Oct 74	72	80	41	53	57	29
7 Nov 74	69	*	*	40	*	*
12 Dec 74	16	*	*	11	*	*
9 Jan 75	5		*	0		
27 Feb 75	9	27	14	7	55	28
20 Mar 75	50	50	26	34	92	47
24 Apr 75	79	83	42	59	67	34
30 May 75	52	56	29	43	44	22
26 Jun 75	50	53	27	57	59	30
1 Aug 75	62	62	32	64	66	34
28 Aug 75	69	78	40	66	72	37
26 Sep 75	72	72	37	59	72	40
7 Nov 75	33		*	31		

¹Density expressed as the number of animals per ha. See text for an explanation of density calculation procedures.

*Not estimated.

small mammal populations inhabiting the B-C Crib and control study areas had similar sized home ranges as reported in O'Farrell's study, it seems reasonable to assume a similar sized buffer zone. The effective trapping area of the control grid and buffer zone would, therefore, equal 1.96 ha. This estimate was used in the denominator (no./unit area) to calculate pocket mouse density for B-C Crib and control study sites shown in Table 1. Peak density occurred in March 1975 on the B-C Crib plot with 47 individuals/ha as compared to a peak of 42/ha which occurred in October 1974 on the control study plot.

ACTIVITY AND REPRODUCTIVE PERFORMANCE OF POCKET MICE

Great Basin pocket mice have a limited period of aboveground activity. In a recent study (O'Farrell et al., 1975), the bulk of the males emerged earlier than females in the spring. Similar results were detected during this study as shown in Figures 3 and 4. Shortly after emergence, both males and females exhibited signs of reproductive activity (scrotal testes, estrus cycles).

Subadults began to appear in the trappable population in significant numbers in June on both plots in 1974 and 1975. The population began to increase in size in July 1974 and peaked in early October 1974 due to recruitment of young-of-the-year. In 1975, the adult emergent population was greater than that in 1974 and the influx of young-of-the-year entering the population had little, if any, effect on the observable population size.

SEX RATIOS

Sex ratios of Perognathus parvus trapped on the B-C Crib and control plots are shown in Table 2. On each plot the number of females captured exceeded the number of males on all but two occasions. Since the males preceded the females in commencing aboveground activity in early spring, the February and March 1975 sessions only

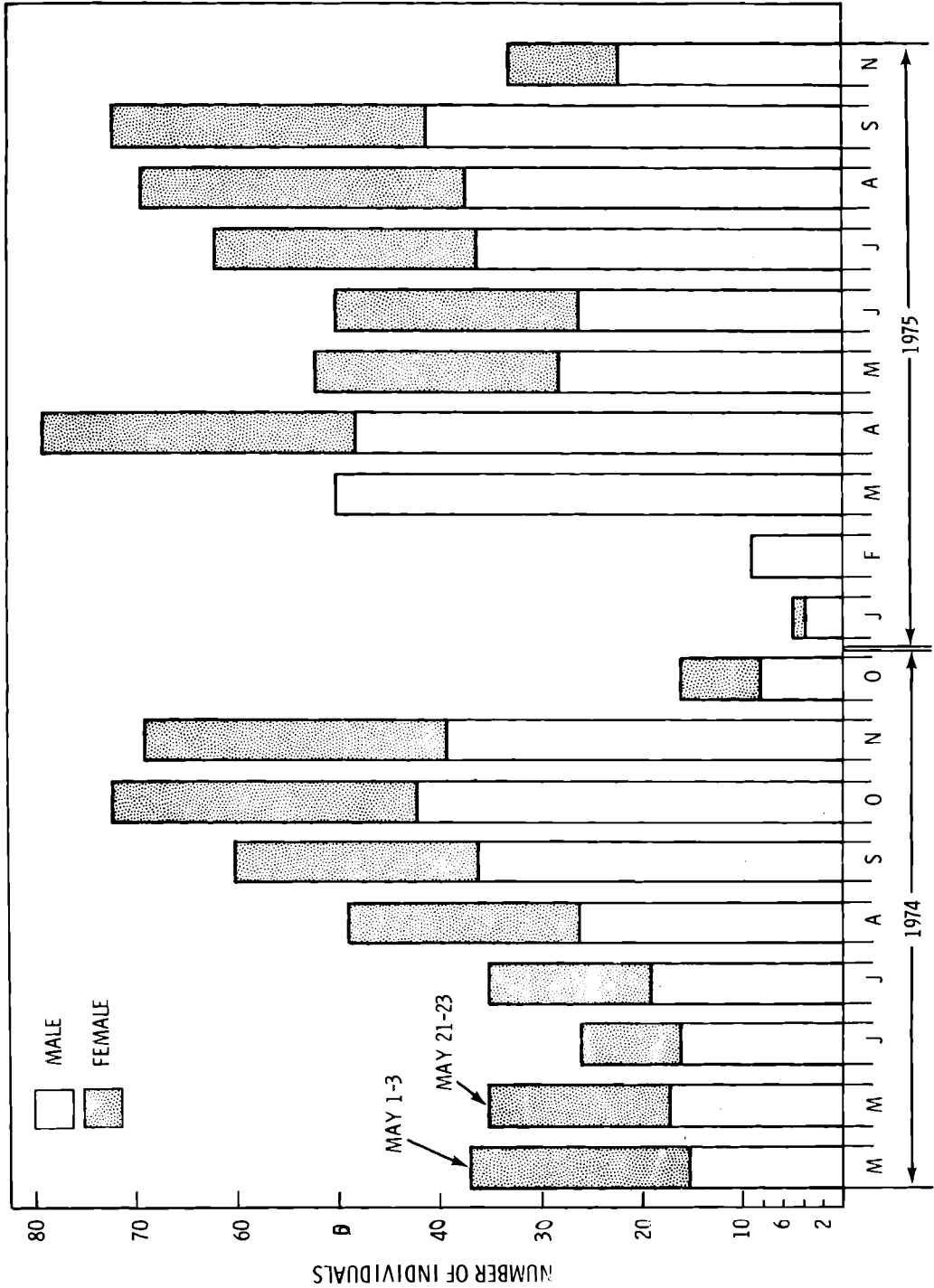


FIGURE 3. Histogram Showing Seasonal Abundance and Sexual Composition of Captured Pocket Mice from the Control Study Area

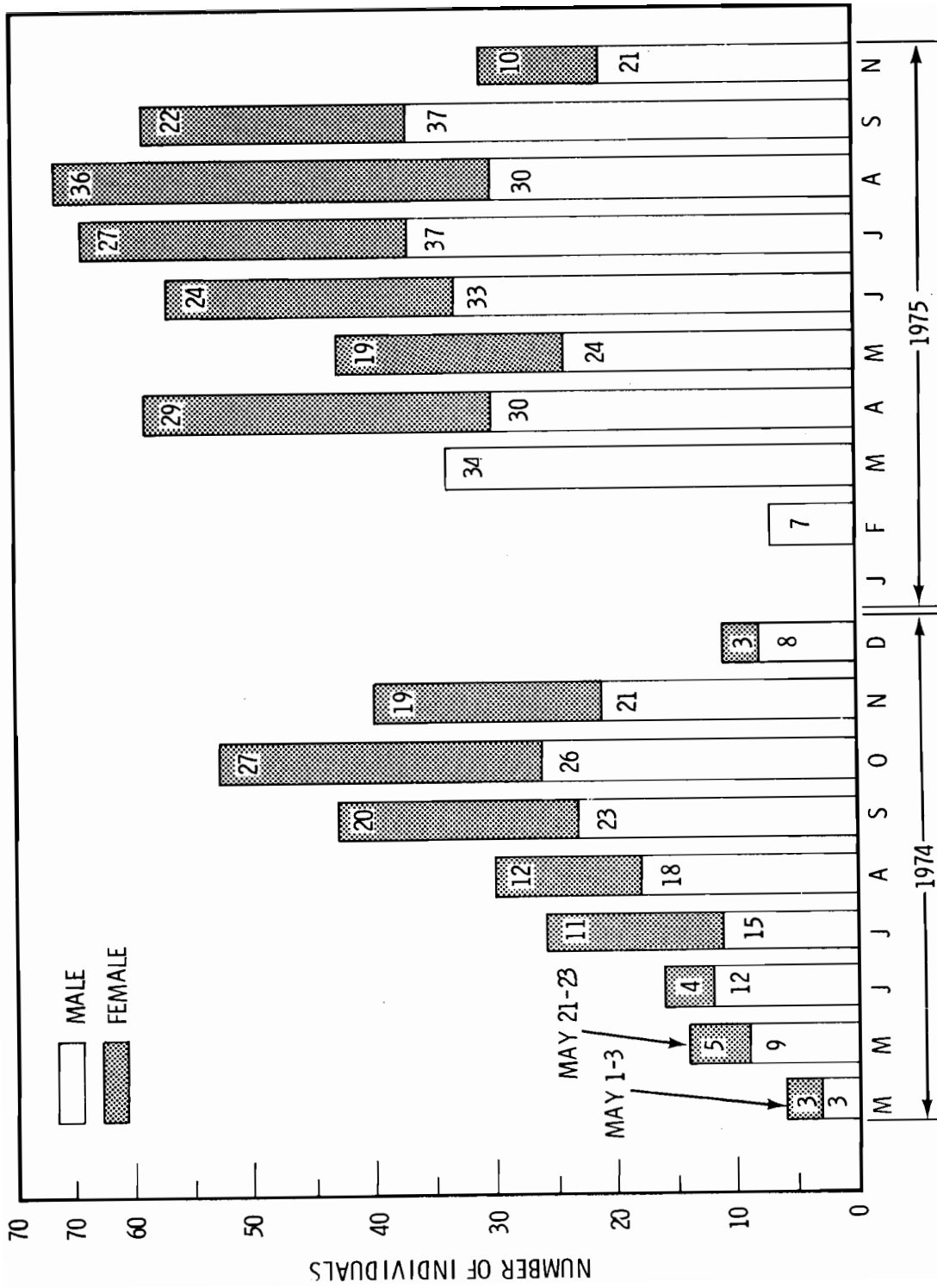


FIGURE 4 Histogram Showing Seasonal Abundance and Sexual Composition of Captured Pocket Mice from the B-C Cribs Study Area

TABLE 2. Sex and Age Class of Perognathus parvus
Trapped on the Control and B-C Cribs Plot

Date	Total	Sex and Age Category			
		Adults		Sub-Adults	
		♂♂	♀♀	♂♂	♀♀
-----Control Plot-----					
1974					
May	37	15	22	0	0
May	35	17	18	0	0
Jun	26	11	8	5	2
Jul	35	10	10	9	6
Aug	49	5	8	21	15
Sep	60	3	8	33	16
Oct	72	3	6	39	24
Nov	69	0	3	39	27
Dec	16	0	1	8	7
1975					
Jan	5	4	1	0	0
Feb	9	9	0	0	0
Mar	50	50	0	0	0
Apr	79	48	31	0	0
May	52	28	24	0	0
Jun	50	17	15	9	9
Jul	62	10	10	26	16
Aug	69	2	5	35	27
Sep	72	0	5	41	26
Nov	33	0	0	22	11
-----B-C Crib Plot-----					
1974					
May	6	3	3	0	0
May	14	9	5	0	0
Jun	16	10	3	2	1
Jul	26	8	2	7	9
Aug	30	6	0	12	12
Sep	43	4	2	19	18
Oct	53	1	2	25	25
Nov	40	1	1	20	18
Dec	11	0	0	8	3
1975					
Jan	0	0	0	0	0
Feb	7	7	0	0	0
Mar	34	34	0	0	0
Apr	59	30	29	0	0
May	43	23	17	1	2
Jun	57	14	15	19	9
Jul	64	9	13	28	14
Aug	66	0	10	30	26
Sep	59	0	5	37	17
Nov	31	0	0	21	18

captured males. The unbalanced sex ratio should not be considered as an indication of the sex ratio within the population. Peak adult numbers were observed in April 1975 on both plots. At this time, the sex ratios did not significantly differ from 1:1. The peak subadult populations observed on the study areas in 1974 occurred in October. In 1975 the subadult population peaked in August on the B-C Crib plot and September on the control plot. During all peaks, the only significant shift from a 1:1 sex ratio occurred during the October 1974 session on the control plot.

BIOMASS

The weight of individuals within a population is an indicator of the general health and vigor of that population. The mean weight of the adult pocket mice was calculated monthly for each plot (Table 3). There were no significant weight differences within sex classes between the control and B-C Crib plots. Generally, the males showed a gradual increase in body weight from spring emergence until their disappearance from the trappable population when they began winter torpor. The mean weight of females increased during the periods of reproductive activity, and decreased after the period when most are pregnant.

The variability in subadult pocket mice due to age differences obscures the significance of the weights in this age class. The mean weights of subadults are shown in Table 4. Only during August 1975 were the mean weights of a subadult class significantly different at a 95% confidence limit.

Estimates of total live pocket mouse biomass (g) and biomass per unit area (g/ha) are shown in Table 5. These values were calculated by multiplying average biomass values for age and sex classes times the number of individuals represented in each class. Peak biomass values for the control and B-C Crib study areas were 683.3 g/ha and 540.6 g/ha, respectively.

TABLE 3. Live Weights of Adult Perognathus parvus Captured on Control and B-C Crib Plots, Categorized by Sex and Age Class (expressed in grams)

Date	Control Plot		B-C Crib Plot	
	N	Mean ± S.E.*	N	Mean ± S.E.*
-----Male-----				
3 May 74	15	18.9 ± 0.6	3	17.7 ± 0.4
23 May 74	17	19.3 ± 0.6	9	17.9 ± 0.7
21 Jun 74	11	18.0 ± 0.7	9	16.9 ± 0.6
12 Jul 74	10	18.9 ± 0.7	8	17.8 ± 0.5
15 Aug 74	5	18.1 ± 1.2	6	18.8 ± 0.7
13 Sep 74	3	20.2 ± 1.3	4	19.1 ± 0.6
10 Oct 74	3	19.5 ± 1.3	1	20.0
7 Nov 74	0		1	18.5
12 Dec 74	0		0	
9 Jan 75	4	17.9 ± 1.1	0	
27 Feb 75	9	18.5 ± 0.9	7	16.8 ± 0.6
20 Mar 75	50	19.0 ± 0.4	34	17.8 ± 0.4
24 Apr 75	48	18.6 ± 0.3	30	18.1 ± 0.3
30 May 75	28	19.5 ± 0.4	23	19.4 ± 0.4
26 Jun 75	17	17.9 ± 0.5	14	18.1 ± 0.5
31 Jul 75	10	18.3 ± 0.7	9	18.4 ± 0.6
28 Aug 75	2	19.0	0	
26 Sep 75	0		0	
7 Nov 75	0		0	
-----Female-----				
3 May 74	22	15.2 ± 0.5	3	17.5 ± 1.8
23 May 74	17	17.4 ± 0.7	5	16.4 ± 1.7
21 Jun 74	8	16.9 ± 0.8	3	16.8 ± 2.2
12 Jul 74	10	17.0 ± 0.7	2	18.0
15 Aug 74	8	16.8 ± 0.5	0	
13 Sep 74	8	16.4 ± 0.5	2	16.0
10 Oct 74	6	16.2 ± 0.3	2	15.3
7 Nov 74	3	15.5 ± 0.8	1	16.0
12 Dec 74	1	15.0	0	
9 Jan 75	1	14.0	0	
27 Feb 75	0		0	
20 Mar 75	0		0	
24 Apr 75	31	14.4 ± 0.3	29	15.1 ± 0.3
30 May 75	24	18.5 ± 0.4	17	17.9 ± 0.4
24 Jun 75	15	18.6 ± 0.6	15	17.8 ± 0.4
31 Jul 75	9	17.1 ± 0.7	13	17.5 ± 0.5
28 Aug 75	5	15.7 ± 0.3	10	16.3 ± 0.5
26 Sep 75	5	16.4 ± 0.5	5	15.7 ± 0.4
7 Nov 75	0		0	

*Standard error is not computed for N < 3.

TABLE 4. Live Weights of Subadult *Perognathus parvus* Captured on Control and B-C Crib Plots, Categorized by Sex and Age Class (expressed in grams)

Date	Control Plot		B-C Crib Plot	
	N	Mean \pm S.E.*	N	Mean \pm S.E.*
-----Male-----				
3 May 74	0		0	
23 May 74	0		0	
21 Jun 74	5	11.1 \pm 0.9	2	14.3
12 Jul 74	9	14.8 \pm 0.9	7	15.6 \pm 0.8
15 Aug 74	20	15.6 \pm 0.7	12	15.5 \pm 0.7
13 Sep 74	33	17.2 \pm 0.6	19	15.9 \pm 0.7
10 Oct 74	31	17.2 \pm 0.5	25	17.1 \pm 0.6
7 Nov 74	38	17.3 \pm 0.5	20	16.8 \pm 0.5
12 Dec 74	8	17.4 \pm 1.1	8	16.1 \pm 0.8
9 Jan 75	0		0	
27 Feb 75	0		0	
20 Mar 75	0		0	
24 Apr 75	0		0	
30 May 75	0		1	12.0
26 Jun 75	9	11.2 \pm 0.7	19	13.0 \pm 0.6
31 Jul 75	26	13.6 \pm 0.6	28	15.9 \pm 0.5
28 Aug 75	35	14.7 \pm 0.5	30	17.4 \pm 0.4
26 Sep 75	41	15.0 \pm 0.4	37	15.9 \pm 0.3
7 Nov 75	22	14.9 \pm 0.4	21	15.0 \pm 0.4
-----Female-----				
3 May 74	0		0	
23 May 74	0		0	
21 Jun 74	2	12.8	1	8.0
12 Jul 74	6	13.0 \pm 1.7	9	13.7 \pm 0.7
15 Aug 74	15	13.8 \pm 1.2	12	15.2 \pm 0.7
13 Sep 74	16	14.2 \pm 0.8	18	14.8 \pm 0.6
10 Oct 74	24	13.8 \pm 0.4	25	14.7 \pm 0.4
7 Nov 74	27	13.5 \pm 0.5	18	13.2 \pm 0.3
12 Dec 74	7	13.0 \pm 0.6	3	14.0 \pm 0.3
9 Jan 75	0		0	
27 Feb 75	0		0	
20 Mar 75	0		0	
24 Apr 75	0		0	
30 May 75	0		2	12.3
26 Jun 75	9	10.3 \pm 0.6	9	14.3 \pm 0.7
31 Jul 75	16	13.6 \pm 0.7	14	15.8 \pm 0.9
28 Aug 75	27	12.9 \pm 0.5	26	14.0 \pm 0.3
26 Sep 75	26	13.5 \pm 0.2	17	13.5 \pm 0.4
7 Nov 75	11	13.2 \pm 0.4	10	13.1 \pm 0.4

*Standard error is not computed for N < 3.

TABLE 5. Biomass of Perognathus parvus Captured on Control and B-C Crib Plots¹

Date	Control Plot		B-C Crib Plot	
	Total Biomass	Biomass Per ha	Total Biomass	Biomass Per ha
3 May 74	617.9	315.3	105.6	53.9
23 May 74	623.9	318.3	243.1	124.0
21 Jun 74	414.3	211.4	239.1	122.0
12 Jul 74	561.2	286.3	410.9	209.6
15 Aug 74	743.9	379.5	481.2	245.5
13 Sep 74	986.6	503.4	676.9	345.4
10 Oct 74	1157.7	590.7	845.6	431.4
7 Nov 74	1068.4	545.1	608.1	310.3
12 Dec 74	245.2	125.1	170.8	87.1
9 Jan 75	85.6	43.7	0	0
27 Feb 75	166.5	84.9	117.6	60.0
20 Mar 75	950.0	484.7	605.2	308.8
24 Apr 75	1339.2	683.3	980.9	500.5
30 May 75	990.0	505.1	787.1	401.6
26 Jun 75	776.8	396.3	896.1	457.2
31 Jul 75	908.1	463.3	1059.5	540.6
28 Aug 75	979.3	499.6	1049.0	535.2
26 Sep 75	1048.0	534.7	896.3	457.3
7 Nov 75	473.0	241.3	446.0	227.6

¹Biomass expressed in g live weight.

HOME RANGE

Home ranges of pocket mice were estimated for both sex and age classes. The criterion for selection of animals was that each be captured at least seven times during the season of activity. The method described by Calhoun and Casby (1958) was used to calculate home ranges. This method calculates a circular home range within which the probability of the animal being found is 0.95. Estimates of home ranges are shown in Table 6. The home ranges of pocket mice on the control and B-C Crib plot were within the range found in other studies on similar areas (O'Farrell et al., 1975).

TABLE 6. Home Ranges of Perognathus parvus Captured on Control and B-C Crib Plots, Expressed in m², and Categorized in Sex and Age Class. Calculations were made using a technique developed by Calhoun and Casby (1958) (expressed in m²)

	Control Plot		6-C Crib Plot	
	<u>N</u>	<u>Mean ± S.E.</u>	<u>N</u>	<u>Mean ± S.E.</u>
-----1974-----				
Adult ♂♂	8	3125 ± 666	7	3796 ± 839
Sub-Adult ♂♂	17	1305 ± 189	13	2304 ± 446
Adult ♀♀	10	1446 ± 263	2	1575 ± 1165
Sub-Adult ♀♀	7	1265 ± 334	10	907 ± 79
-----1975-----				
Adult ♂♂	24	1941 ± 244	17	2151 ± 261
Sub-Adult ♂♂	5	1186 ± 356	16	1225 ± 108
Adult ♀♀	10	746 ± 105	12	958 ± 187
Sub-Adult ♀♀	4	352 ± 22	7	1060 ± 335

Adults had larger home ranges than the subadults in all cases but one, the exception being the adult and subadult females on the B-C Crib plot in 1975. This case is also the only instance where the estimated home range for a sex and age class was larger in 1975 than that of the same class in 1974. Year-to-year differences in home ranges of heteromyid rodents are usually not substantially different (French et al., 1974; Maza et al., 1973).

There were two cases where the estimated home ranges within the four age and sex classes were significantly different. In 1974, the subadult males on the B-C Crib plot had much larger estimated home ranges than those found on the control plot. A similar case occurred in 1975 with the subadult females. Home ranges for subadults are difficult to analyze as these new recruits are constantly in search of new home sites.

We can now say that pocket mouse populations inhabiting the B-C Cribs and control study sites are equivalent and can be used to assess response to environmental impact associated with waste management operations.

TRANSFER PATHWAYS

A long-term objective of the ARHCO supported ecological studies is to evaluate the potential for biota to introduce radioactive waste materials into food chains that could ultimately lead to man or be transported away from radioactive waste management areas.

Selection of food materials is a characteristic common to all consumers. Selection may occur randomly from available food materials or some food items may be preferred (positive selection) while others are avoided (negative selection). Knowledge concerning the food habits and selection processes associated with particular species is a necessary first step in understanding the role they play in the transfer of materials through the ecosystem. The ingestion of food plants may be appropriately visualized as acting as a control valve regulating the source of energy and nutrients cycling in the system. Russian thistle (Salsola kali) and rabbitbrush (Chrysothamnus nauseosus) plants have been identified as readily accumulating radioactive materials from waste management area soils. Identification of either plant as a preferred food item for consumers would indicate the need for the application of techniques to: 1) prevent growth of those species on waste areas, 2) restrict access of consumer biota, or 3) modify the habitat to encourage consumer species with different food habit preferences.

Detailed food habit studies have not been conducted for small mammal populations inhabiting the 200 Area plateau. However, general studies concerning the food habits of deer mice, pocket mice, and Townsends ground squirrels have been conducted in this area (Johnson, 1975; Schreiber, 1973; and Kritzman, 1970). This information is summarized here to aid in an understanding concerning the role of small mammals inhabiting radioactive waste areas.

FOOD HABITS

Deer Mice (*Peromyscus maniculatus*)

Deer mice range throughout North America and, as might be expected, are extremely adaptable animals. Their omnivorous food habits have been documented by numerous investigators (Williams, 1959; Flake, 1973; Kritzman, 1970; and Johnson, 1975). Data from Johnson (1975) showed that *Descurainia pinnata*, *Bromus tectorum*, and insects were all important food materials. Undoubtedly many other plant species are equally acceptable. Additional work is needed to document food item preferences in waste management areas.

Pocket Mice (*Perognathus parvus*)

The pocket mouse has been reported to be primarily granivorous (Forbes, 1962; Kritzman, 1970; and Johnson, 1975); however, they also feed on green vegetation and insect material (Johnson, 1975; Kritzman, 1970). Pocket mice probably feed on whatever seeds are accessible (Blair, 1937) and supplement their granivorous diet with green vegetation and insects when available. Although there is an overlap in the diets of pocket mice and deer mice, Kritzman (1970) found that deer mice concentrated on green vegetation and insects while pocket mice concentrated on seeds.

Townsend's Ground Squirrel (*Spermophilus townsendi*)

There have been few detailed studies concerning the diet of Townsend's ground squirrels. Johnson (1975) examined the diets of 12 ground squirrels from the Arid Lands Ecology (ALE) Reserve on Hanford and found *Poa sandbergii*, *Lupinus laxiflorus*, *Achillea lanulosa*, and *Astragalus purshii* to be major food items. He also found that ground squirrels consume few insects.

A detailed study of ground squirrel diets was conducted on the ALE Reserve as part of a program designed to document diet selection

of major consumer populations. These unpublished studies showed over 20 species of plants are included in their diet. Those plant species commonly ingested by ground squirrels include: Agropyron sp., Poa sp., Stipa sn., Lupinus sp., Townsendia florifer, and Phlox sp. Ground squirrels also consume other mice and lizards (Hamilton, 1939).

Other Studies

The food habits of the northern grasshopper mouse (Onychomys leucogaster) are different from the other small mammals present. They subsist primarily on a variety of invertebrates such as grasshoppers, scorpions, beetles, and lepidoptera larvae. The western harvest mouse, (Reithrodontomys megalotis) is mostly herbivorous, feeding on the stems and seeds of grasses. The sagebrush vole is probably mostly herbivorous since voles in general are not regarded as consuming much animal matter (Hamilton, 1939).

FOOD WEBS

Animals inhabiting their natural habitats are confronted with a wide variety of potential food sources. Through a process of food selection, some potential food sources may be heavily utilized, while others are used less heavily. This selection pattern determines the trophic interactions within the community, influencing ecosystem structure and function and the pattern of energy flows and nutrient cycling within the ecosystem (Ellis et al., 1976).

Concern for the well-being of both human and animal populations requires detailed knowledge concerning the environmental availability of hazardous materials, such as radioactive wastes. How these materials might be distributed through existing consumer food chains within the confines of the 200 Area plateau management areas requires careful consideration.

A list of plant species available as a food base for consumer populations is listed in Table 7. A preliminary food web showing the

TABLE 7. Preliminary List of Plants Occurring on
the 200 Area Plateau (Cline et al., 1975)

<u>Common Name</u>	<u>Scientific Name</u>
GRAMINEAE - Grass Family	
Annual Grasses	
Cheatgrass	<u>Bromus tectoruni</u>
Six week Fescue	<u>Festuca octoflora</u>
Perennial Grasses	
Thick-spike Wheatgrass	<u>Agropyron dasytachyum</u>
Squirrel Tail	<u>Sitanion hystrix</u>
Sandberg's Bluegrass	<u>Poa sandberaii</u>
Indian Ricegrass	<u>Oryzopsis hymenoides</u>
Needle-and-thread Grass	<u>Stipa comata</u>
Bluegrass	<u>Poa canbyi</u>
Bluebunch Wheatgrass	<u>Agropyron spicatum</u>
LILIACEAE - Lily Family	
Douglas Brodiaea	<u>Brodiaea douglasii</u>
Star Tulip	<u>Calochortus niacrocarpus</u>
SANTALACEAE - Sandalwood Family	
Comandra	<u>Comandra pallida</u>
POLYGONACEAE - Buckwheat Family	
Buckwheat	<u>Eriogonum sp.</u>
CHENOPODIACEAE - Goosefoot Family	
Russian Thistle	<u>Salsola kali</u>
Hopsage	<u>Grayia spinosa</u>
CRUCIFERAE - Mustard Family	
Tansy Mustard	<u>Descurainia pinnata</u>
Western Wallflower	<u>Erysimum asperum</u>
Jim Hill Mustard	<u>Sisymbrium altissimum</u>
Draba	<u>Draba verna</u>
LEGUMINOSAE - Pea Family	
Locoweed	<u>Astragalus sp.</u>
Spurred Lupine	<u>Lupinus sp.</u>
Scurf-pea	<u>Psoralea lanceolata</u>
GERANIACEAE - Geranium Family	
Storks-bill	<u>Erodium cicutarium</u>

TABLE 7 (Cont.)

<u>Common Name</u>	<u>Scientific Name</u>
LOASACEAE - Loasa Family	
White Stem Mentzelia	<u>Mentzelia albicaulis</u>
ONAGRACEAE - Evening Primrose Family	
Evening Primrose	<u>Oenothera pallida</u>
UMBELLIFERAE - Parsley Family	
Turpentine Cymopterus	<u>Cymopterus terebinthinus</u>
POLEMONIACEAE - Phlox Family	
Long-leaved Phlox	<u>Phlox longifolia</u>
Microsteris	<u>Microsteris gracilis</u>
HYDROPHYLLACEAE - Waterleaf Family	
Narrow-leaved Phacelia	<u>Phacelia linearis</u>
BORAGINACEAE - Borage Family	
Fiddleneck	<u>Amsinckia lycopoides</u>
Matted Cryptantha	<u>Cryptantha circumscissa</u>
Wing-nut Cryptantha	<u>Cryptantha pterocarya</u>
SCROPHULARIACEAE - Figwort Family	
Sharp leaved Penstemon	<u>Penstemon acuminatus</u>
COMPOSITAE - Sunflower Family	
Big sagebrush	<u>Artemisia tridentata</u>
Rabbitbrush	<u>Chrysothamnus nauseosus</u>
Rabbitbrush	<u>Chrysothamnus viscidiflorus</u>
Bursage	<u>Ambrosia acanthicarpa</u>
Balsamroot	<u>Balsamorhiza careyana</u>
Yarrow	<u>Achillea lanulosa</u>
Aster	<u>Aster</u> sp.
Erigeron	<u>Erigeron</u> sp.

expected flow of material through consumer populations inhabiting the 200 Area plateau is shown in Figure 5.

Important primary consumers include birds, insects, and medium- and large-sized mammals, in addition to the small mammals present. The small mammals which function as primary consumers include the deer mouse, pocket mouse, and ground squirrel. The grasshopper mouse is primarily carnivorous, feeding on insects and other small animals and is, therefore, a secondary consumer.

All small mammals are preyed on by higher level consumers, such as raptorial birds, snakes, and coyotes. These larger consumers are, for the most part, more mobile than the smaller mammals. Coyotes are known to range over territories exceeding 130 sq. km. The Swainson's hawk is known to migrate as far away as Argentina. These top level consumers provide a pathway for transport of material great distances from the biotic community under study on the 200-Area plateau.

Detailed knowledge concerning transfer rates of material through these pathways must await completion of current and planned studies concerning uptake, assimilation, and transfer of materials between ecosystem components. Integration of these studies will permit construction of an ecosystem model to predict ecosystem behavior in response to perturbations associated with waste management operations.

Biomass and density data are required as a first step in predicting how small mammals might contribute to the transport of waste radionuclides away from waste management areas. Integration of results presented here concerning the number and biomass of small mammals present in study areas with those from current or planned tasks identifying radionuclide availability, assimilation and consumption rates will permit construction of simulation models to predict waste nuclide cycling patterns.

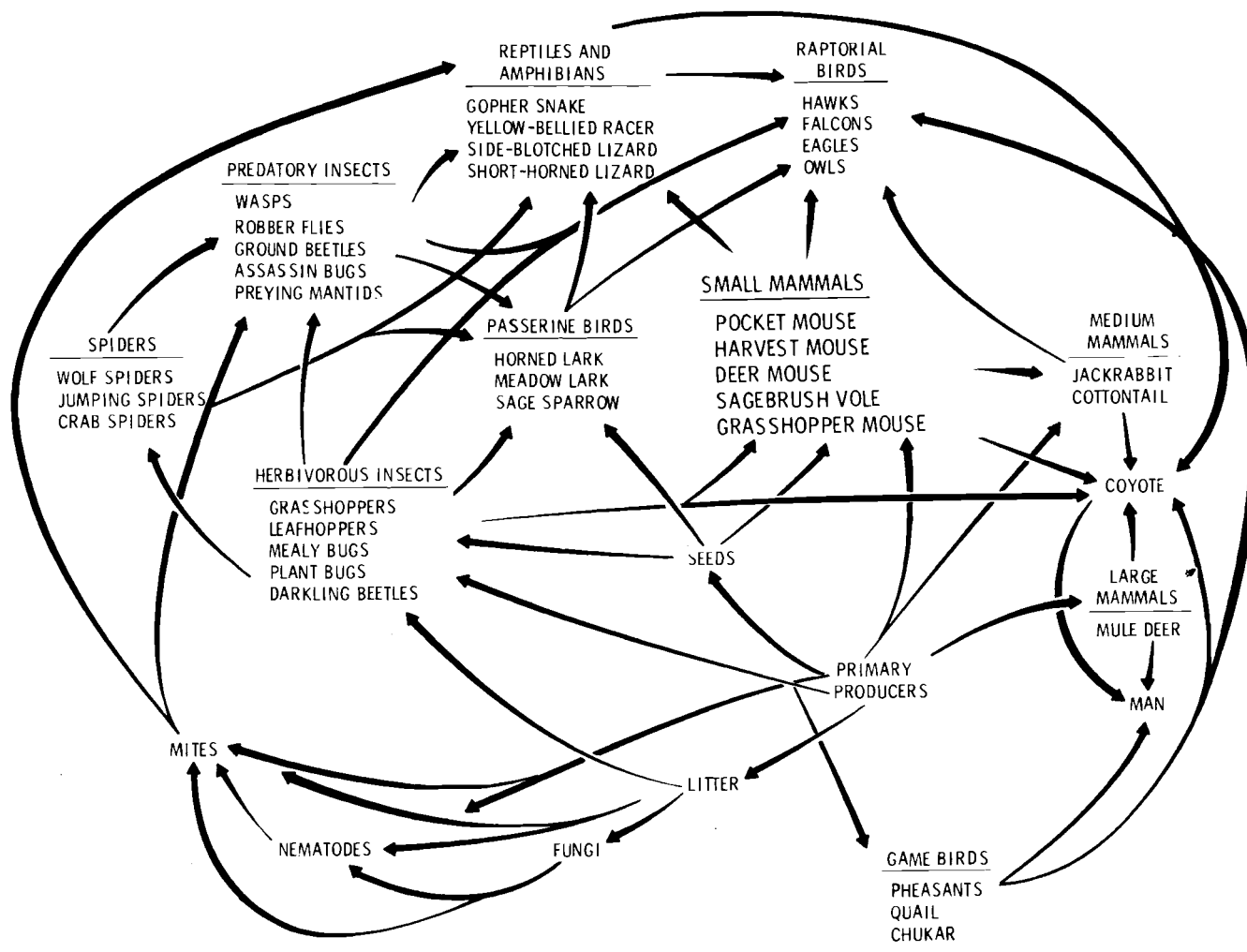


FIGURE 5. Preliminary Food Web Showing the Relationship Between Small Mammals and Other Consumer Populations Inhabiting the 200 Area Plateau

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APPENDIX A

Small Mammal Trap Dates

SMALL MAMMAL TRAPPING DATES

<u>No.</u>	<u>Date</u>
1	May 01-03 1974
2	May 21-23 1974
3	Jun 19-21 1974
4	Ju1 10-12 1974
5	Aug 13-15 1974
6	Sep 11-13 1974
7	Oct 08-10 1974
8	Nov 05-07 1974
9	Dec 10-12 1974
10	Jan 07-09 1975
11	Feb 25-27 1975
12	Mar 18-20 1975
13	Apr 22-24 1975
14	May 28-30 1975
15	Jun 24-26 1975
16	Ju1 30-Aug 1 1975
17	Aug 26-28 1975
18	Sep 24-26 1975
19	Nov 05-07 1975

APPENDIX B

Small Mammal Trapping Data Control Area 1974-75

ECOSYSTEMS DEPARTMENT, UNW
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
MAY 1, 1974 PLOT #24						
A 3	PEROGNATHUS PARVUS	MALE	13110	ACTIVE	ADULT	19,0
A 4	PEROGNATHUS PARVUS	FEMALE	11232	INACTIVE	ADULT	15,0
A 5	PEROGNATHUS PARVUS	MALE	3320	INACTIVE	ADULT	19,0
A 10	PEROGNATHUS PARVUS	MALE	12100	INACTIVE	ADULT	19,0
B 4	PEROGNATHUS PARVUS	FEMALE	12255	ACTIVE	ADULT	15,5
B 10	PEROGNATHUS PARVUS	MALE	13214	INACTIVE	ADULT	20,0
C 6	PEROGNATHUS PARVUS	MALE	13245	INACTIVE	ADULT	20,0
C 8	PEROGNATHUS PAHVUS	FEMALE	10203	ACTIVE	ADULT	13,0
D 7	PEROGNATHUS PARVUS	FEYALE	10403	ACTIVE	ADULT	15,0
D 8	PEROGNATHUS PARVUS	MALE	12313	INACTIVE	ADULT	19,0
D 10	PEROGNATHUS PARVUS	FEMALE	12224	INACTIVE	ADULT	15,0
E 2	PEROGNATHUS PARVUS	FEMALE	1233	ACTIVE	ADULT	19,5
F 8	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	11,5
F 10	PEROGNATHUS PARVUS	MALE	12314	INACTIVE	ADULT	18,0
G 2	PEROGNATHUS PARVUS	MALE	13114	INACTIVE	ADULT	20,0
G 4	PEROGNATHUS PARVUS	FEMALE	13222	ACTIVE	ADULT	16,0
G 5	PEROGNATHUS PARVUS	FEMALE	12335	ACTIVE	ADULT	15,0
G 10	PEROGNATHUS PAHVUS	FEMALE	12441	INACTIVE	ADULT	12,5
H 1	PEROGNATHUS PARVUS	FEMALE	13255	INACTIVE	ADULT	15,0
H 10	PEROGNATHUS PARVUS	FEMALE	13050	INACTIVE	ADULT	12,0
J 1	PEROGNATHUS PARVUS	FEMALE	12242	INACTIVE	ADULT	16,0
J 5	PEROGNATHUS PARVUS	MALE	12244	INACTIVE	ADULT	16,0
J 8	PEROGNATHUS PAHVUS	MALE	12351	INACTIVE	ADULT	16,0
J 9	PEROGNATHUS PARVUS	FEMALE	12223	INACTIVE	ADULT	14,0
K 3	PEROGNATHUS PAHVUS	MALE	13145	INACTIVE	ADULT	22,0
K 5	PEROGNATHUS PARVUS	MALE	12352	INACTIVE	ADULT	18,0

MAY 2, 1974 PLOT #24						
A 1	PEROGNATHUS PAHVUS	MALE	13110	ACTIVE	ADULT	
A 2	PEROGNATHUS PAHVUS	FEMALE	13022	INACTIVE	ADULT	
A 3	PEROGNATHUS PARVUS	MALE	3320	ACTIVE	ADULT	
A 5	PEROGNATHUS PARVUS	FEMALE	11232	INACTIVE	ADULT	
A 8	PEROGNATHUS PAHVUS	FEMALE	12212	INACTIVE	ADULT	13,0
A 10	PEROGNATHUS PARVUS	MALE	13214	ACTIVE	ADULT	
B 10	PEROGNATHUS PARVUS	MALE	12100	INACTIVE	ADULT	
C 2	PEROGNATHUS PAHVUS	FEMALE	12255	INACTIVE	ADULT	
C 10	PEROGNATHUS PARVUS	FEMALE	12224	ACTIVE	ADULT	
D 1	PEROGNATHUS PARVUS	FEMALE	1233	INACTIVE	ADULT	
D 6	PEROGNATHUS PCBVUS	FEMALE	10403	ACTIVE	ADULT	
D 8	PEROGNATHUS PAHVUS	MALE	13245	INACTIVE	ADULT	
D 10	PEROGNATHUS PAHVUS	MALE	13224	INACTIVE	ADULT	15,0
E 1	PEROGNATHUS PARVUS	FEMALE	13302	INACTIVE	ADULT	15,5
E 9	PEROGNATHUS PARVUS	FEMALE	10203	ACTIVE	ADULT	
F 1	PEROGNATHUS PAHVUS	FEMALE	13301	INACTIVE	ADULT	19,5

ECOSYSTEMS DEPARTMENT, BNM
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTION STATUS	AGE	WEIGHT GRAMS
CONTINUED						
MAY 2, 1974						
PLOT #24						
F 10	PEROGNATHUS PARVUS	FEMALE	13050	INACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	FEMALE	13255	ACTIVE	ADULT	
G 2	PEROGNATHUS PARVUS	FEMALE	12335	ACTIVE	ADULT	
G 6	PEROGNATHUS PARVUS	FEMALE	13222	INACTIVE	ADULT	
G 7	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	
G 8	PEROGNATHUS PARVUS	MALE	12313	ACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	FEMALE	12441	INACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	MALE	13114	INACTIVE	ADULT	
J 1	PEROGNATHUS PARVUS	FEMALE	11134	ACTIVE	ADULT	18,0
J 4	PEROMYSCUS MANICULATUS	FEMALE	1334	ACTIVE	ADULT	24,5
J 9	PEROGNATHUS PARVUS	FEMALE	12223	ACTIVE	ADULT	
J 10	PEROGNATHUS PARVUS	MALE	12314	INACTIVE	ADULT	
K 1	PEROGNATHUS PARVUS	FEMALE	12242	ACTIVE	ADULT	
K 2	PEROGNATHUS PARVUS	MALE	13145	INACTIVE	ADULT	
K 4	PEROGNATHUS PARVUS	FEMALE	13303	INACTIVE	ADULT	15,0
K 5	PEROGNATHUS PARVUS	MALE	12244	INACTIVE	ADULT	
K 6	PEROGNATHUS PARVUS	FEMALE	12400	ACTIVE	ADULT	16,0
K 8	PEROGNATHUS PARVUS	MALE	12351	INACTIVE	ADULT	
K 9	PEROGNATHUS PARVUS	MALE	12315	INACTIVE	ADULT	19,0

MAY 3, 1974						
PLOT #24						
A 1	WHITE CROWN SPARROW	FEMALE				
A 2	PEROGNATHUS PARVUS	FEMALE	13022	ACTIVE	ADULT	
A 3	PEROGNATHUS PARVUS	MALE	13110	INACTIVE	ADULT	
A 5	PEROGNATHUS PARVUS	FEMALE	11232	ACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	FEMALE	12212	ACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	MALE	13214	INACTIVE	ADULT	
B 1	PEROGNATHUS PARVUS	FEMALE	12255	INACTIVE	ADULT	
B 3	PEROGNATHUS PARVUS	MALE	3320	INACTIVE	ADULT	
B 10	PEROGNATHUS PARVUS	MALE	12100	INACTIVE	ADULT	
C 10	PEROGNATHUS PARVUS	FEMALE	12224	INACTIVE	ADULT	
D 7	PEROGNATHUS PARVUS	MALE	12313	ACTIVE	ADULT	
D 8	PEROGNATHUS PARVUS	MALE	13245	INACTIVE	ADULT	
D 10	PEROGNATHUS PARVUS	MALE	13224	ACTIVE	ADULT	
E 1	PEROGNATHUS PARVUS	FEMALE	1233	ACTIVE	ADULT	
E 7	PEROGNATHUS PARVUS	FEMALE	10403	ACTIVE	ADULT	
E 8	PEROGNATHUS PARVUS	FEMALE	10203	ACTIVE	ADULT	
F 1	PEROGNATHUS PARVUS	FEMALE	13301	INACTIVE	ADULT	
F 5	PEROGNATHUS PARVUS	FEMALE	12335	ACTIVE	ADULT	
F 8	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	
F 10	PEROGNATHUS PARVUS	MALE	12314	INACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	MALE	13114	INACTIVE	ADULT	
G 6	PEROGNATHUS PARVUS	FEMALE	13222	ACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	FEMALE	12441	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNW
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
MAY 3, 1974						
PLOT #24						
H 1	PEROGNATHUS PAHVUS	MALE	13145	INACTIVE	ADULT	
H 5	PEROGNATHUS PAHVUS	MALE	12244	INACTIVE	ADULT	
J 1	PEROGNATHUS PARVUS	FEMALE	11134	ACTIVE	ADULT	
J 4	PEROGNATHUS PARVUS	MALE	12352	INACTIVE	ADULT	
J 10	PEROGNATHUS PAHVUS	MALE	12315	INACTIVE	ADULT	
K 1	PEROGNATHUS PARVUS	FEMALE	12242	ACTIVE	ADULT	
K 3	PEROMYSCUS MANICULATUS	FEMALE	1334	INACTIVE	ADULT	
K 4	PEROGNATHUS PARVUS	FEMALE	13255	INACTIVE	ADULT	
K 5	PEROGNATHUS PARVUS	MALE	13120	INACTIVE	ADULT	23,0
K 7	PEROGNATHUS PARVUS	FEMALE	12400	INACTIVE	ADULT	
K 8	PEROGNATHUS PAHVUS	FEMALE	12223	INACTIVE	ADULT	
K 9	PEROGNATHUS PARVUS	FEMALE	13215	INACTIVE	ADULT	20,0
MAY 21, 1974						
PLOT Y24						
A 3	PEROGNATHUS PARVUS	FEMALE	13022	ACTIVE	ADULT	17,0
A 8	PEROGNATHUS PARVUS	FEMALE	12212	INACTIVE	ADULT	16,0
A 10	PEROGNATHUS PARVUS	MALE	12100	INACTIVE	ADULT	20,0
B 5	PEROGNATHUS PARVUS	FEMALE	11232	INACTIVE	ADULT	15,5
B 10	PEROGNATHUS PARVUS	MALE	13214	ACTIVE	ADULT	19,0
C 2	PEROGNATHUS PARVUS	FEMALE	13310	INACTIVE	ADULT	15,0
C 3	PEROGNATHUS PARVUS	FEMALE	12255	INACTIVE	ADULT	16,5
C 6	PEROGNATHUS PARVUS	MALE	13110	INACTIVE	ADULT	20,0
D 7	PEROGNATHUS PARVUS	MALE	13245	INACTIVE	ADULT	18,5
D 10	PEROGNATHUS PAHVUS	FEMALE	10203	ACTIVE	ADULT	18,0
F 10	PEROGNATHUS PARVUS	MALE	13224	ACTIVE	ADULT	15,0
G 1	PEROGNATHUS PARVUS	MALE	13114	INACTIVE	ADULT	21,0
G 4	PEROGNATHUS PARVUS	FEMALE	12335	INACTIVE	ADULT	16,0
G 10	PEROGNATHUS PARVUS	FEMALE	13050	ACTIVE	ADULT	17,0
H 1	PEROGNATHUS PARVUS	MALE	12352	INACTIVE	ADULT	19,0
H 4	PEROGNATHUS PARVUS	FEMALE	13255	INACTIVE	ADULT	17,5
H 9	PEROGNATHUS PARVUS	FEMALE	12223	INACTIVE	ADULT	16,0
H 10	PEROGNATHUS PAHVUS	MALE	12314	ACTIVE	ADULT	19,0
J 1	PEROGNATHUS PAHVUS	FEMALE	12242	ACTIVE	ADULT	27,0
J 6	PEROGNATHUS PAHVUS	FEMALE	12353	ACTIVE	ADULT	21,0
J 10	PEROGNATHUS PAHVUS	MALE	12313	INACTIVE	ADULT	20,5
K 1	PEROGNATHUS PARVUS	MALE	13311	INACTIVE	ADULT	24,0
K 3	PEROGNATHUS PAHVUS	FEMALE	13312	INACTIVE	ADULT	15,5
K 4	PEROGNATHUS PAHVUS	FEMALE	13303	INACTIVE	ADULT	17,5
K 8	PEROGNATHUS PARVUS	MALE	12244	INACTIVE	ADULT	17,5
K 9	PEROGNATHUS PARVUS	MALE	13120	INACTIVE	ADULT	24,0
K 10	PEROGNATHUS PARVUS	MALE	12351	INACTIVE	ADULT	16,0

ECOSYSTEMS DEPARTMENT, BNW
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
MAY 22, 1974						
PLOT #24						
A 1	PEROGNATHUS PARVUS	FEMALE	12440	INACTIVE	ADULT	20,5
A 2	PEROGNATHUS PARVUS	MALE	13110	INACTIVE	ADULT	
A 7	PEROGNATHUS PARVUS	MALE	13214	INACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	FEMALE	12212	INACTIVE	ADULT	
A 10	PEROGNATHUS PARVUS	MALE	12100	INACTIVE	ADULT	
B 3	PEROGNATHUS PARVUS	MALE	13315	ACTIVE	ADULT	18,5
B 5	PEROGNATHUS PARVUS	FEMALE	11232	ACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	FEMALE	12255	INACTIVE	ADULT	
C 3	PEROGNATHUS PARVUS	MALE	13245	INACTIVE	ADULT	
C 8	PEROGNATHUS PARVUS	FEMALE	10203	INACTIVE	ADULT	
D 2	PEROGNATHUS PARVUS	FEMALE	13022	ACTIVE	ADULT	
F 8	PEROGNATHUS PARVUS	MALE	12313	INACTIVE	ADULT	19,5
F 10	PEROGNATHUS PARVUS	MALE	12314	ACTIVE	ADULT	
G 5	PEROGNATHUS PARVUS	FEMALE	12335	INACTIVE	ADULT	
G 7	PEROGNATHUS PARVUS	FEMALE	12353	ACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	MALE	13114	ACTIVE	ADULT	
H 9	PEROGNATHUS PARVUS	FEMALE	12223	INACTIVE	ADULT	
H 10	PEROGNATHUS PARVUS	FEMALE	13050	ACTIVE	ADULT	
J 1	PEROGNATHUS PARVUS	FEMALE	12242	ACTIVE	ADULT	
J 2	PEROGNATHUS PARVUS	FEMALE	13255	INACTIVE	ADULT	
J 4	PEROGNATHUS PARVUS	FEMALE	11134	INACTIVE	ADULT	
J 10	PEROGNATHUS PARVUS	MALE	13224	INACTIVE	ADULT	
K 2	PEROGNATHUS PARVUS	MALE	12352	INACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	FEMALE	13312	INACTIVE	ADULT	
K 4	PEROGNATHUS PARVUS	FEMALE	13303	INACTIVE	ADULT	
K 7	PEROGNATHUS PARVUS	MALE	12244	INACTIVE	ADULT	
K 9	PEROGNATHUS PARVUS	MALE	12351	INACTIVE	ADULT	

MAY 23, 1974						
PLOT #24						
A 1	PEROGNATHUS PARVUS	FEMALE	12440	INACTIVE	ADULT	
A 3	PEROGNATHUS PARVUS	FEMALE	13022	ACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	FEMALE	12212	INACTIVE	ADULT	
B 3	PEROGNATHUS PARVUS	FEMALE	12255	INACTIVE	ADULT	
B 4	PEROGNATHUS PARVUS	FEMALE	11232	INACTIVE	ADULT	
C 5	PEROGNATHUS PARVUS	MALE	12100	INACTIVE	ADULT	
D 2	PEROGNATHUS PARVUS	MALE	13110	INACTIVE	ADULT	
E 8	PEROGNATHUS PARVUS	FEMALE	10203	ACTIVE	ADULT	
F 1	PEROGNATHUS PARVUS	MALE	13320	INACTIVE	ADULT	20,0
F 8	PEROGNATHUS PARVUS	MALE	12313	ACTIVE	ADULT	
G 4	PEROGNATHUS PARVUS	FEMALE	12335	INACTIVE	ADULT	
H 4	PEROGNATHUS PARVUS	FEMALE	13255	ACTIVE	ADULT	
H 8	PEROGNATHUS PARVUS	MALE	13321	INACTIVE	ADULT	18,0
J 1	PEROGNATHUS PARVUS	FEMALE	12242	ACTIVE	ADULT	
J 6	PEROGNATHUS PARVUS	FEMALE	12353	ACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNW
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
MAY 23, 1974 PLOT #24						
J 7	PEROGNATHUS PARVUS	MALE	12244	INACTIVE	ADULT	
J 8	PEROGNATHUS PAHVUS	FEMALE	12223	INACTIVE	ADULT	
J 10	PEROGNATHUS PARVUS	FEMALE	12441	INACTIVE	ADULT	16,0
K 1	PEROGNATHUS PARVUS	MALE	13311	INACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	FEMALE	13312	INACTIVE	ADULT	
K 8	PEROGNATHUS PARVUS	FEMALE	11404	INACTIVE	ADULT	14,0
K 9	PEROGNATHUS PARVUS	MALE	12315	INACTIVE	ADULT	19,5
JUNE 19, 1974 PLOT #24						
A 10	PEROGNATHUS PAHVUS	MALE	13214	INACTIVE	ADULT	19,0
C 6	PEROGNATHUS PARVUS	MALE	13110	INACTIVE	ADULT	19,5
C 10	PEROGNATHUS PARVUS	MALE	13224	INACTIVE	ADULT	19,0
D 7	PEROGNATHUS PARVUS	FEMALE	13022	INACTIVE	ADULT	13,5
F 4	PEROGNATHUS PARVUS	FEMALE	12335	INACTIVE	ADULT	16,0
F 5	PEROGNATHUS PARVUS	MALE	13325	INACTIVE	SUB-ADULT	13,0
G 4	PEROGNATHUS PARVUS	MALE	13324	ACTIVE	SUB-ADULT	
J 2	PEROGNATHUS PARVUS	FEMALE	13255	INACTIVE	ADULT	20,0
J 10	PEROGNATHUS PARVUS	MALE	12314	INACTIVE	ADULT	18,0
K 1	PEROGNATHUS PARVUS	FEMALE	12242	INACTIVE	ADULT	20,0
K 7	PEROGNATHUS PARVUS	MALE	12244	INACTIVE	ADULT	16,5
JUNE 20, 1974 PLOT #24						
A 7	PEROGNATHUS PARVUS	FEMALE	11232	INACTIVE	ADULT	16,0
B 1	PEROGNATHUS PARVUS	MALE	13332	INACTIVE	SUB-ADULT	13,0
C 3	PEROGNATHUS PARVUS	FEMALE	12255	INACTIVE	ADULT	18,0
C 9	PEROGNATHUS PARVUS	MALE	13333	INACTIVE	ADULT	15,0
E 3	PEROGNATHUS PARVUS	FEMALE	12335	ACTIVE	ADULT	
F 5	PEROGNATHUS PARVUS	MALE	13335	INACTIVE	ADULT	15,5
G 7	PEROGNATHUS PARVUS	MALE	13325	INACTIVE	SUB-ADULT	
G 10	PEROGNATHUS PARVUS	MALE	13334	INACTIVE	SUB-ADULT	10,0
H 4	PEROGNATHUS PARVUS	FEMALE	13255	ACTIVE	ADULT	
J 9	PEROGNATHUS PARVUS	MALE	12315	INACTIVE	ADULT	18,0
K 1	PEROGNATHUS PARVUS	FEMALE	12242	INACTIVE	ADULT	
K 8	PEROGNATHUS PARVUS	FEMALE	12223	INACTIVE	ADULT	16,5
JUNE 21, 1974 PLOT #24						
C 3	PEROGNATHUS PARVUS	FEMALE	12255	INACTIVE	ADULT	
F 1	PEROGNATHUS PARVUS	FEMALE	13943	INACTIVE	SUB-ADULT	

ECOSYSTEMS DEPARTMENT, BNW
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WT/GWT GRAMS
CONTINUED						
JUNE 21, 1974						
PLOT 1124						
G 8	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	15,0
G 10	PEROGNATHUS PARVUS	MALE	12314	INACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	MALE	13344	ACTIVE	SUB-ADULT	11,0
H 4	PEROGNATHUS PARVUS	FEMALE	12335	INACTIVE	ADULT	
J 3	PEROGNATHUS PARVUS	FEMALE	13255	INACTIVE	ADULT	
J 7	PEROGNATHUS PARVUS	MALE	13345	INACTIVE	ADULT	16,0
J 10	PEROGNATHUS PARVUS	FEMALE	12223	INACTIVE	ADULT	
K 1	PEROGNATHUS PARVUS	MALE	13311	INACTIVE	ADULT	23,0
K 4	PEROGNATHUS PARVUS	MALE	12352	INACTIVE	ADULT	19,0
K 7	PEROGNATHUS PARVUS	FEMALE	13350	INACTIVE	SUB-ADULT	16,0
JULY 10, 1974						
PLOT n24						
A 1	PEROGNATHUS PARVUS	MALE	13110	INACTIVE	ADULT	20,0
A 4	PEROGNATHUS PARVUS	FEMALE	13022	INACTIVE	ADULT	15,5
A 6	PEROGNATHUS PARVUS	FEMALE	11232	INACTIVE	ADULT	17,0
B 6	PEROGNATHUS PARVUS	MALE	13403	INACTIVE	ADULT	18,0
C 2	PEROGNATHUS PARVUS	FEMALE	12255	INACTIVE	ADULT	17,0
D 9	PEROGNATHUS PARVUS	MALE	13333	ACTIVE	ADULT	17,0
F 1	PEROGNATHUS PARVUS	FEMALE	13943	ACTIVE	SUB-ADULT	20,0
F 8	PEROGNATHUS PARVUS	MALE	13325	INACTIVE	SUB-ADULT	18,0
F 10	PEROGNATHUS PARVUS	FEMALE	12441	INACTIVE	ADULT	16,0
G 1	PEROGNATHUS PARVUS	MALE	13114	ACTIVE	ADULT	20,0
G 10	PEROGNATHUS PARVUS	MALE	13405	ACTIVE	SUB-ADULT	12,0
H 1	PEROGNATHUS PARVUS	MALE	12352	INACTIVE	ADULT	18,5
H 9	PEROGNATHUS PARVUS	FEMALE	12223	INACTIVE	ADULT	14,5
J 4	PEROGNATHUS PARVUS	FEMALE	13255	ACTIVE	ADULT	18,0
J 10	PEROGNATHUS PARVUS	MALE	12244	ACTIVE	ADULT	18,0
K 1	PEROGNATHUS PARVUS	MALE	13311	INACTIVE	ADULT	23,5
K 2	PEROGNATHUS PARVUS	FEMALE	12242	INACTIVE	ADULT	21,5
K 6	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	16,0
K 10	PEROGNATHUS PARVUS	MALE	13404	INACTIVE	ADULT	17,0
JULY 11, 1974						
PLOT L24						
A 1	PEROGNATHUS PARVUS	FEMALE	12255	INACTIVE	ADULT	
A 3	PEROGNATHUS PARVUS	FEMALE	13422	INACTIVE	SUB-ADULT	
A 8	PEROGNATHUS PARVUS	MALE	13214	ACTIVE	ADULT	19,0
A 10	PEROGNATHUS PARVUS	MALE	13333	ACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	FEMALE	13022	INACTIVE	ADULT	
C 6	PEROGNATHUS PARVUS	FEMALE	11232	INACTIVE	ADULT	
D 9	PEROGNATHUS PARVUS	FEMALE	13421	INACTIVE	SUB-ADULT	11,0
E 3	PEROGNATHUS PARVUS	MALE	13335	ACTIVE	ADULT	15,5

ECOSYSTEMS DEPARTMENT, BNW
CONTROL

TRAP NO.,	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
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CONTINUED

JULY 111 1974

PLOT #24

F 4	PEROGNATHUS PAHVUS	MALE	13110	INACTIVE	ADULT	
F 8	PEROGNATHUS PARVUS	MALE	13325	INACTIVE	SUB-ADULT	
F 10	PEROGNATHUS PARVUS	MALE	12314	INACTIVE	ADULT	18,0
G 1	PEROGNATHUS PAHVUS	MALE	13114	ACTIVE	ADULT	
G 4	PEROGNATHUS PARVUS	MALE	12244	ACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	MALE	13345	ACTIVE	ADULT	19,0
H 10	PEROGNATHUS PAHVUS	FEMALE	12223	INACTIVE	ADULT	
J 2	PEROGNATHUS PARVUS	FEMALE	12242	INACTIVE	ADULT	
J 4	PEROGNATHUS PAHVUS	FEMALE	13255	INACTIVE	ADULT	
J 6	PEROGNATHUS PAHVUS	FEMALE	12353	INACTIVE	ADULT	
J 10	PEROGNATHUS PAHVUS	MALE	13423	INACTIVE	SUB-ADULT	14,0
K 3	PEROGNATHUS PARVUS	MALE	12352	INACTIVE	ADULT	
K 10	PEROGNATHUS PARVUS	MALE	13334	INACTIVE	SUB-ADULT	14,0

JULY 121 1974

PLOT #24

A 1	PEROGNATHUS PAHVUS	FEMALE	12440	INACTIVE	ADULT	20,0
C 2	PEROGNATHUS PARVUS	FEMALE	13022	INACTIVE	ADULT	
C 3	PEROGNATHUS PARVUS	FEMALE	12255	INACTIVE	ADULT	
C 4	PEROGNATHUS PARVUS	FEMALE	13431	INACTIVE	SUB-ADULT	11,0
C 6	PEROGNATHUS PARVUS	FEMALE	11232	INACTIVE	ADULT	
D 6	PEROGNATHUS PAHVUS	MALE	13403	INACTIVE	SUB-ADULT	
D 7	PEROGNATHUS PARVUS	MALE	13325	INACTIVE	SUB-ADULT	
E 3	PEROGNATHUS PARVUS	MALE	13110	INACTIVE	ADULT	
F 6	PEROGNATHUS PARVUS	FEMALE	13432	INACTIVE	SUB-ADULT	11,0
F 8	PEROGNATHUS PARVUS	MALE	13335	INACTIVE	ADULT	
F 10	PEROGNATHUS PARVUS	MALE	12314	INACTIVE	ADULT	
G 3	PEROGNATHUS PAHVUS	MALE	13114	ACTIVE	ADULT	
G 4	PEROGNATHUS PARVUS	MALE	13435	ACTIVE	SUB-ADULT	11,5
G 7	PEROGNATHUS PARVUS	MALE	13434	INACTIVE	ADULT	17,0
G 8	PEROGNATHUS PARVUS	MALE	13345	ACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	FEMALE	12441	INACTIVE	ADULT	
H 4	PEROGNATHUS PARVUS	MALE	13433	ACTIVE	SUB-ADULT	12,0
H 10	PEROGNATHUS PARVUS	MALE	12244	INACTIVE	ADULT	
J 4	PEROGNATHUS PARVUS	MALE	12352	ACTIVE	ADULT	
J 6	PEROGNATHUS PARVUS	FEMALE	12353	ACTIVE	ADULT	
J 10	PEROGNATHUS PAHVUS	FEMALE	12223	INACTIVE	ADULT	
K 3	PEROGNATHUS PAHVUS	FEMALE	13255	INACTIVE	ADULT	
K 4	PEROGNATHUS PARVUS	FEMALE	13303	INACTIVE	ADULT	14,0
K 8	PEROGNATHUS PARVUS	FEMALE	13350	INACTIVE	ADULT	16,0
K 10	PEROGNATHUS PAHVUS	MALE	13404	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BSW
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
AUGUST 13, 1974						
PLOT #24						
A 1	PEROGNATHUS PAHVUS	MALE	13450	ACTIVE	SUB-ADULT	14,5
A 5	PEROGNATHUS PAHVUS	MALE	13451	ACTIVE	ADULT	16,0
A 7	PEROGNATHUS PARVUS	MALE	13452	ACTIVE	ADULT	17,0
B 2	PEROGNATHUS PARVUS	FEMALE	12255	INACTIVE	ADULT	15,5
B 4	PEROGNATHUS PAHVUS	FEMALE	13422	INACTIVE	ADULT	16,5
B 5	PEROGNATHUS PAHVUS	MALE	13403	INACTIVE	ADULT	19,5
B 9	PEROGNATHUS PARVUS	MALE	13453	INACTIVE	ADULT	16,5
C 1	PEROGNATHUS PAHVUS	FEMALE	13943	ACTIVE	ADULT	17,0
C 2	PEROGNATHUS PARVUS	MALE	13455	ACTIVE	SUB-ADULT	
C 4	PEROGNATHUS PARVUS	MALE	13459	ACTIVE	SUB-ADULT	13,0
D 2	PEROGNATHUS PAHVUS	MALE	13335	INACTIVE	ADULT	17,5
D 6	PEROGNATHUS PARVUS	FEMALE	14002	INACTIVE	SUB-ADULT	13,5
D 9	PEROGNATHUS PAHVUS	MALE	13325	INACTIVE	ADULT	16,5
D 10	PEROGNATHUS PARVUS	MALE	14000	INACTIVE	ADULT	16,0
E 1	PEROGNATHUS PAHVUS	MALE	14001	ACTIVE	SUB-ADULT	13,5
E 9	PEROGNATHUS PARVUS	FEMALE	13421	INACTIVE	ADULT	18,0
F 1	PEROGNATHUS PAHVUS	MALE	13114	INACTIVE	ADULT	21,5
F 6	PEROGNATHUS PAHVUS	FEMALE	13432	INACTIVE	ADULT	18,5
G 4	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	15,0
G 10	PEROGNATHUS PARVUS	MALE	13433	INACTIVE	ADULT	18,0
H 1	PEROGNATHUS PARVUS	MALE	14012	INACTIVE	ADULT	21,0
H 2	PEROGNATHUS PASVUS	MALE	14013	ACTIVE	SUB-ADULT	13,5
H 4	PEROGNATHUS PARVUS	MALE	14010	ACTIVE	ADULT	14,5
H 6	PEROGNATHUS PAHVUS	FEMALE	14004	INACTIVE	SUB-ADULT	
H 9	PEROGNATHUS PARVUS	MALE	13345	INACTIVE	ADULT	18,5
J 5	PEROGNATHUS PARVUS	MALE	13434	INACTIVE	ADULT	19,0
K 1	PEROGNATHUS PARVUS	MALE	14011	ACTIVE	SUB-ADULT	14,0
K 2	PEROGNATHUS PARVUS	FEMALE	14005	ACTIVE	SUB-ADULT	11,0
K 4	PEROGNATHUS PAHVUS	MALE	12352	INACTIVE	ADULT	19,0
K 6	PEROGNATHUS PARVUS	MALE	14003	INACTIVE	ADULT	17,5
K 7	PEROGNATHUS PARVUS	FEMALE	13350	INACTIVE	ADULT	18,0
AUGUST 14, 1974						
PLOT #24						
A 3	PEROGNATHUS PASVUS	MALE	13451	ACTIVE	SUB-ADULT	
A 6	PEROGNATHUS PARVUS	FEMALE	11232	INACTIVE	ADULT	17,0
A 7	PEROGNATHUS PARVUS	MALE	13452	ACTIVE	ADULT	
A 9	PEROGNATHUS PAHVUS	FEMALE	14032	INACTIVE	SUB-ADULT	
A 10	PEROGNATHUS PAHVUS	MALE	13214	ACTIVE	ADULT	14,0
B 3	PEROGNATHUS PARVUS	MALE	13403	INACTIVE	ADULT	
R 4	PEROGNATHUS PAHVUS	FEMALE	13422	INACTIVE	ADULT	
B 10	PEROGNATHUS PARVUS	FEMALE	13421	INACTIVE	ADULT	
C 1	PEROGNATHUS PAHVUS	MALE	13459	ACTIVE	SUB-ADULT	
C 2	PEROGNATHUS PARVUS	FEMALE	12255	INACTIVE	ADULT	
C 4	PEROGNATHUS PAHVUS	MALE	13450	ACTIVE	SUB-ADULT	

ECOSYSTEMS DEPARTMENT, BNM
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTION STATUS	AGE	WEIGHT GRAMS
CONTINUED						
AUGUST 14, 1974						
PLOT U24						
C 8	PEROGNATHUS PARVUS	MALE	13453	INACTIVE	SUB-ADULT	
D 6	PEROGNATHUS PARVUS	FEMALE	14002	INACTIVE	SUB-ADULT	
E 1	PEROGNATHUS PARVUS	MALE	13335	INACTIVE	ADULT	
E 2	PEROGNATHUS PARVUS	MALE	13114	INACTIVE	ADULT	
E 9	PEROGNATHUS PARVUS	MALE	13325	INACTIVE	ADULT	
F 1	PEROGNATHUS PARVUS	FEYALE	13943	INACTIVE	ADULT	
F 3	PEROGNATHUS PARVUS	FEMALE	12335	INACTIVE	ADULT	16,0
F 10	PEROGNATHUS PARVUS	FEMALE	12441	INACTIVE	ADULT	17,5
G 3	PEROGNATHUS PARVUS	MALE	14010	ACTIVE	SUB-ADULT	
G 5	PEROGNATHUS PARVUS	MALE	13434	INACTIVE	ADULT	
G 7	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	MALE	13433	INACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	MALE	14013	ACTIVE	SUB-ADULT	
H 9	PEROGNATHUS PARVUS	MALE	14034	ACTIVE	SUB-ADULT	13,5
K 2	PEROGNATHUS PARVUS	FEYALE	13431	INACTIVE	ADULT	17,5
K 4	PEROGNATHUS PARVUS	MALE	14003	INACTIVE	ADULT	
K 7	PEROGNATHUS PARVUS	FEMALE	13350	INACTIVE	ADULT	

AUGUST 15, 1974						
PLOT X24						
A 3	PEROGNATHUS PARVUS	FEMALE	14043	INACTIVE	ADULT	18,5
A 7	PEROGNATHUS PARVUS	MALE	13452	ACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	MALE	13214	INACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	MALE	14000	INACTIVE	SUB-ADULT	
B 3	PEROGNATHUS PARVUS	FEMALE	13422	INACTIVE	ADULT	
B 5	PEROGNATHUS PARVUS	FEMALE	11232	INACTIVE	ADULT	
B 9	PEROGNATHUS PARVUS	FEMALE	12212	INACTIVE	ADULT	17,5
B 10	PEROGNATHUS PARVUS	MALE	13453	INACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	FEMALE	12255	INACTIVE	ADULT	
C 4	PEROGNATHUS PARVUS	FEMALE	13022	INACTIVE	ADULT	15,5
C 8	PEROGNATHUS PARVUS	MALE	13325	INACTIVE	ADULT	
D 6	PEROGNATHUS PARVUS	FEMALE	14002	INACTIVE	SUB-ADULT	
D 9	PEROGNATHUS PARVUS	FEMALE	13421	INACTIVE	ADULT	
E 9	PEROGNATHUS PARVUS	MALE	13345	INACTIVE	ADULT	
F 4	PEROGNATHUS PARVUS	MALE	14010	ACTIVE	ADULT	
F 6	PEROGNATHUS PARVUS	FEMALE	13432	ACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	FEMALE	13943	ACTIVE	ADULT	
G 2	PEROGNATHUS PARVUS	FEMALE	14051	ACTIVE	ADULT	16,5
G 3	PEROGNATHUS PARVUS	FEMALE	12335	INACTIVE	ADULT	
G 5	PEROGNATHUS PARVUS	FEMALE	14044	INACTIVE	SUB-ADULT	10,5
G 8	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	MALE	13433	INACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	MALE	14012	ACTIVE	ADULT	
H 3	PEROGNATHUS PARVUS	FEMALE	13255	INACTIVE	ADULT	19,0
H 4	PEROGNATHUS PARVUS	FEMALE	14050	INACTIVE	SUB-ADULT	

ECOSYSTEMS DEPARTMENT, BNW
CONTROL

TRIP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
AUGUST 15, 1974						
PLOT #24						
H 5	PEROGNATHUS PAHVUS	MALE	14045	ACTIVE	SUB-ADULT	
J 3	PEROGNATHUS PAHVUS	MALE	14052	ACTIVE	SUB-ADULT	12,0
K 1	PEROGNATHUS PARVUS	FEMALE	13431	INACTIVE	ADULT	
K 2	PEROGNATHUS PARVUS	FEMALE	14005	INACTIVE	SUB-ADULT	
K 3	PEROGNATHUS PARVUS	FEMALE	13350	INACTIVE	ADULT	
K 4	PEROGNATHUS PARVUS	FEMALE	14055	INACTIVE	SUB-ADULT	
K 10	PEROGNATHUS PAHVUS	MALE	13404	ACTIVE	ADULT	17,5
SEPTEMBER 11, 1974						
PLOT #24						
A 1	PEROGNATHUS PAHVUS	MALE	13451	ACTIVE	ADULT	20,5
A 4	PEROGNATHUS PAHVUS	FEMALE	13422	INACTIVE	ADULT	15,5
A 5	PEROGNATHUS PARVUS	MALE	13403	ACTIVE	ADULT	21,0
B 6	PEROGNATHUS PARVUS	FEMALE	11232	INACTIVE	ADULT	16,5
B 9	PEROGNATHUS PARVUS	MALE	13453	ACTIVE	ADULT	17,0
B 10	PEROGNATHUS PARVUS	MALE	14000	INACTIVE	ADULT	17,0
C 1	PEROGNATHUS PAHVUS	FEMALE	13943	INACTIVE	ADULT	14,0
C 2	PEROGNATHUS PARVUS	MALE	13455	ACTIVE	ADULT	17,5
C 6	PEROGNATHUS PARVUS	MALE	14111	INACTIVE	ADULT	18,5
C 7	PEROGNATHUS PARVUS	MALE	14112	INACTIVE	SUB-ADULT	14,0
C 8	PEROGNATHUS PARVUS	FEMALE	14114	INACTIVE	SUB-ADULT	13,0
D 2	PEROGNATHUS PAHVUS	MALE	14001	ACTIVE	ADULT	18,0
D 4	PEROGNATHUS PARVUS	MALE	13335	INACTIVE	ADULT	18,0
D 10	PEROGNATHUS PARVUS	FEMALE	13421	INACTIVE	ADULT	17,0
E 1	PEROGNATHUS PARVUS	FEMALE	14051	INACTIVE	ADULT	17,0
E 3	PEROGNATHUS PAHVUS	MALE	14113	ACTIVE	SUB-ADULT	13,5
E 4	PEROGNATHUS PARVUS	FEMALE	12335	INACTIVE	ADULT	18,0
E 7	PEROGNATHUS PARVUS	FEMALE	14002	INACTIVE	ADULT	14,5
E 9	PEROGNATHUS PARVUS	FEMALE	14110	INACTIVE	SUB-ADULT	
F 1	PEROGNATHUS PAHVUS	MALE	13459	INACTIVE	ADULT	17,0
F 6	PEROGNATHUS PARVUS	FEMALE	13432	INACTIVE	ADULT	21,5
F 8	PEROGNATHUS PARVUS	MALE	14121	ACTIVE	ADULT	21,0
F 10	PEROGNATHUS PAHVUS	FEMALE	12441	INACTIVE	ADULT	15,5
G 2	PEROGNATHUS PAHVUS	MALE	14010	ACTIVE	ADULT	20,5
G 3	PEROGNATHUS PAHVUS	FEMALE	13431	INACTIVE	ADULT	18,5
G 7	PEROGNATHUS PARVUS	MALE	14115	ACTIVE	SUB-ADULT	11,5
G 10	PEROGNATHUS PARVUS	MALE	13345	INACTIVE	ADULT	22,5
H 1	PEROGNATHUS PARVUS	MALE	14013	INACTIVE	ADULT	19,0
H 3	PEROGNATHUS PARVUS	MALE	14052	ACTIVE	ADULT	18,0
H 9	PEROGNATHUS PARVUS	FEMALE	14120	INACTIVE	SUB-ADULT	12,0
H 10	PEROGNATHUS PAHVUS	MALE	13433	INACTIVE	ADULT	19,5
J 1	PEROGNATHUS PARVUS	MALE	14011	INACTIVE	ADULT	17,0
J 3	PEROGNATHUS PARVUS	FEMALE	13255	INACTIVE	ADULT	18,0
J 4	PEROGNATHUS PAHVUS	MALE	13434	INACTIVE	ADULT	19,5
J 6	PEROGNATHUS PAHVUS	FEMALE	14050	INACTIVE	SUB-ADULT	13,0

ECOSYSTEMS DEPARTMENT, BNM
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
SEPTEMBER 11, 1974				PLOT #24		
J 7	PEROGNATHUS PARVUS	MALE	14123	ACTIVE	SUB-ADULT	17,0
J 9	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	13,5
K 1	PEROGNATHUS PARVUS	MALE	12352	INACTIVE	ADULT	20,0
K 2	PEROGNATHUS PARVUS	FEMALE	14005	INACTIVE	ADULT	15,0
K 6	PEROGNATHUS PARVUS	FEMALE	14122	ACTIVE	ADULT	14,0
K 9	PEROGNATHUS PARVUS	MALE	14033	ACTIVE	ADULT	18,5
SEPTEMBER 12, 1974				PLOT W24		
A 1	PEROGNATHUS PAHVUS	MALE	13451	ACTIVE	ADULT	
A 3	PEROGNATHUS PAHVUS	FEMALE	13022	INACTIVE	ADULT	16,0
A 4	PEROGNATHUS PAHVUS	FEMALE	13422	INACTIVE	ADULT	
A 5	PEROGNATHUS PARVUS	MALE	13403	ACTIVE	ADULT	
A 7	PEROGNATHUS PAHVUS	MALE	13452	ACTIVE	ADULT	21,0
A 9	PEROGNATHUS PAHVUS	MALE	14145	ACTIVE	ADULT	18,5
A 10	PEROGNATHUS PARVUS	MALE	14150	ACTIVE	ADULT	17,0
B 6	PEROGNATHUS PAHVUS	FEMALE	11232	INACTIVE	ADULT	
B 9	PEROGNATHUS PAHVUS	FEMALE	14114	INACTIVE	ADULT	
B 10	PEROGNATHUS PARVUS	MALE	13453	ACTIVE	ADULT	
C 4	PEROGNATHUS PARVUS	MALE	13455	ACTIVE	ADULT	
C 8	PEROGNATHUS PARVUS	MALE	14112	ACTIVE	SUB-ADULT	
D 1	PEROGNATHUS PARVUS	FEMALE	13943	INACTIVE	ADULT	
D 2	PEROGNATHUS PARVUS	FEMALE	14051	INACTIVE	ADULT	
D 4	PEROGNATHUS PAHVUS	MALE	14001	ACTIVE	ADULT	
D 6	PEROGNATHUS PARVUS	MALE	14111	INACTIVE	ADULT	
D 8	PEROGNATHUS PARVUS	FEMALE	13421	INACTIVE	ADULT	
D 10	PEROGNATHUS PAHVUS	MALE	14151	ACTIVE	ADULT	16,0
E 1	PEROGNATHUS PARVUS	MALE	13459	ACTIVE	ADULT	
E 4	PEROGNATHUS PARVUS	FEMALE	12335	INACTIVE	ADULT	
F 1	PEROGNATHUS PARVUS	MALE	14012	INACTIVE	ADULT	22,5
F 5	PEROGNATHUS PARVUS	FEMALE	13432	INACTIVE	ADULT	
F 6	PEROGNATHUS PARVUS	MALE	14121	ACTIVE	ADULT	
F 10	PEROGNATHUS PARVUS	FEMALE	14144	INACTIVE	SUB-ADULT	12,0
G 2	PEROGNATHUS PARVUS	FEMALE	13431	INACTIVE	ADULT	
G 3	PEROGNATHUS PARVUS	MALE	14010	ACTIVE	ADULT	
G 4	PEROGNATHUS PAHVUS	FEMALE	13303	INACTIVE	ADULT	17,0
G 6	PEROGNATHUS PAHVUS	MALE	13335	INACTIVE	ADULT	
G 7	PEROGNATHUS PARVUS	MALE	14115	ACTIVE	SUB-ADULT	
G 8	PEROGNATHUS PARVUS	FEMALE	14154	INACTIVE	SUB-ADULT	11,0
G 10	PEROGNATHUS PARVUS	FEMALE	12441	INACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	MALE	14013	ACTIVE	ADULT	
H 3	PEROGNATHUS PARVUS	MALE	14052	ACTIVE	ADULT	
H 4	PEROGNATHUS PAHVUS	MALE	13434	INACTIVE	ADULT	
H 9	PEROGNATHUS PARVUS	MALE	13433	INACTIVE	ADULT	
H 10	PEROGNATHUS PARVUS	MALE	13345	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNM

CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
SEPTEMBER 12, 1974			PLOT #24			
J 1	PEROGNATHUS PARVUS	MALE	12352	INACTIVE	ADULT	
J 3	PEROGNATHUS PARVUS	FEMALE	13255	ACTIVE	ADULT	
J 4	PEROGNATHUS PAHVUS	FEMALE	14050	INACTIVE	SUB-ADULT	
J 7	PEROGNATHUS PARVUS	MALE	14123	ACTIVE	SUB-ADULT	
K 1	PEROGNATHUS PARVUS	MALE	14011	INACTIVE	ADULT	
K 2	PEROGNATHUS PARVUS	FEMALE	14005	INACTIVE	SUB-ADULT	
K 4	PEROGNATHUS PAHVUS	MALE	14153	ACTIVE	ADULT	15,0
K 6	PEROGNATHUS PARVUS	MALE	14152	INACTIVE	ADULT	20,0
K 10	PEROGNATHUS PARVUS	MALE	14033	INACTIVE	ADULT	

SEPTEMBER 13, 1974			PLOT #24			
A 1	PEROGNATHUS PARVUS	MALE	14220	ACTIVE	ADULT	16,0
A 3	PEROGNATHUS PARVUS	MALE	13451	ACTIVE	ADULT	
A 4	PEROGNATHUS PAHVUS	FEMALE	13422	INACTIVE	ADULT	
A 7	PEROGNATHUS PARVUS	MALE	13452	ACTIVE	ADULT	
A 10	PEROGNATHUS PARVUS	FEMALE	12212	INACTIVE	ADULT	17,0
B 2	PEROGNATHUS PARVUS	MALE	14215	ACTIVE	SUB-ADULT	
B 3	PEROGNATHUS PARVUS	FEMALE	13022	INACTIVE	ADULT	
B 5	PEROGNATHUS PAHVUS	MALE	13403	INACTIVE	ADULT	
B 6	PEROGNATHUS PARVUS	FEMALE	11232	INACTIVE	ADULT	
B 9	PEROGNATHUS PARVUS	FEMALE	14114	INACTIVE	SUB-ADULT	
B 10	PEROGNATHUS PARVUS	MALE	13453	ACTIVE	ADULT	
C 4	PEROGNATHUS PARVUS	MALE	13455	ACTIVE	ADULT	
C 6	PEROGNATHUS PARVUS	MALE	14111	INACTIVE	ADULT	
C 8	PEROGNATHUS PARVUS	MALE	14112	ACTIVE	SUB-ADULT	
D 4	PEROGNATHUS PARVUS	MALE	14001	ACTIVE	ADULT	
D 8	PEROGNATHUS PARVUS	FEMALE	14002	INACTIVE	ADULT	
D 9	PEROGNATHUS PAHVUS	FEMALE	13421	INACTIVE	ADULT	
E 1	PEROGNATHUS PARVUS	FEMALE	14051	INACTIVE	ADULT	
E 3	PEROGNATHUS PARVUS	MALE	13335	INACTIVE	ADULT	
E 4	PEROGNATHUS PARVUS	FEMALE	12335	INACTIVE	ADULT	
E 9	PEROGNATHUS PARVUS	FEMALE	14110	INACTIVE	SUB-ADULT	
F 1	PEROGNATHUS PAHVUS	FEMALE	13943	INACTIVE	ADULT	
F 6	PEROGNATHUS PARVUS	FEMALE	13432	INACTIVE	ADULT	
F 10	PEROGNATHUS PARVUS	MALE	13345	INACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	MALE	14221	ACTIVE	ADULT	17,0
G 2	PEROGNATHUS PARVUS	FEMALE	13431	INACTIVE	ADULT	
G 3	PEROGNATHUS PAHVUS	MALE	14010	ACTIVE	ADULT	
G 6	PEROGNATHUS PAHVUS	MALE	14115	ACTIVE	SUB-ADULT	
G 10	PEROGNATHUS PARVUS	FEMALE	12441	INACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	MALE	14013	ACTIVE	ADULT	
H 3	PEROGNATHUS PARVUS	MALE	14153	ACTIVE	ADULT	
H 4	PEROGNATHUS PARVUS	FEMALE	13303	INACTIVE	ADULT	
H 9	PEROGNATHUS PARVUS	FEMALE	14223	INACTIVE	SUB-ADULT	11,0

ECOSYSTEMS DEPARTMENT, BHW
CONTROL

TRAP NO.,	SPECIES	SEX	ID NO.,	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
SEPTEMBER 13, 1974						
PLOT #24						
H 10	PEROGNATHUS PAHVUS	MALE	13433	INACTIVE	ADULT	
J 1	PEROGNATHUS PARVUS	MALE	14222	ACTIVE	SUB-ADULT	11,5
J 2	PEROGNATHUS PAHVUS	FEMALE	13255	INACTIVE	ADULT	
J 3	PEROGNATHUS PARVUS	MALE	14052	ACTIVE	ADULT	
J 4	PEROGNATHUS PAHVUS	FEMALE	14050	INACTIVE	SUB-ADULT	
J 6	PEROGNATHUS PAHVUS	MALE	13434	INACTIVE	ADULT	
J 7	PEROGNATHUS PARVUS	MALE	14123	ACTIVE	ADULT	
K 1	PEROGNATHUS PAHVUS	FEMALE	14005	INACTIVE	SUB-ADULT	
K 2	PEROGNATHUS PARVUS	MALE	14011	INACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	MALE	12352	INACTIVE	ADULT	
K 4	PEROGNATHUS PARVUS	MALE	14003	INACTIVE	ADULT	20,0
K 5	PEROGNATHUS PARVUS	MALE	14225	ACTIVE	SUB-ADULT	10,0
K 7	PEROGNATHUS PARVUS	MALE	14152	ACTIVE	ADULT	
***** MULTIPLE CAPTURE 2 ANIMALS FOUND IN TRAP 10 *****						
K 10	PEROGNATHUS PAHVUS	MALE	14033	ACTIVE	ADULT	E

OCTOBER 8, 1974

PLOT 124

A 1	PEROGNATHUS PAHVUS	MALE	13459	ACTIVE	ADULT	17,0
A 2	PEROGNATHUS PARVUS	MALE	14220	ACTIVE	ADULT	16,0
A 3	PEROGNATHUS PARVUS	MALE	14215	ACTIVE	ADULT	13,0
A 5	PEROGNATHUS PARVUS	MALE	13452	ACTIVE	ADULT	23,0
A 9	PEROGNATHUS PARVUS	MALE	14145	ACTIVE	ADULT	19,0
A 10	PEROGNATHUS PARVUS	MALE	13453	ACTIVE	ADULT	19,0
B 2	PEROGNATHUS PARVUS	MALE	13455	ACTIVE	ADULT	18,0
B 4	PEROGNATHUS PARVUS	FEMALE	13422	INACTIVE	ADULT	16,0
B 6	PEROGNATHUS PARVUS	MALE	14304	ACTIVE	SUB-ADULT	16,5
B 9	PEROGNATHUS PAHVUS	FEMALE	14114	INACTIVE	ADULT	15,0
B 10	PEROGNATHUS PARVUS	MALE	14310	ACTIVE	ADULT	15,0
C 1	PEROGNATHUS PARVUS	MALE	14302	INACTIVE	ADULT	16,0
C 2	PEROGNATHUS PARVUS	FEMALE	14.503	INACTIVE	ADULT	14,0
C 4	PEROGNATHUS PARVUS	MALE	13403	ACTIVE	ADULT	22,0
C 6	PEROGNATHUS PARVUS	FEMALE	14305	INACTIVE	SUB-ADULT	12,0
C 7	PEROGNATHUS PARVUS	MALE	14111	INACTIVE	ADULT	19,0
C 8	PEROGNATHUS PARVUS	MALE	14112	INACTIVE	ADULT	16,0
D 4	PEROGNATHUS PAHVUS	MALE	13335	ACTIVE	ADULT	17,5
D 7	PEROGNATHUS PARVUS	FEMALE	14002	INACTIVE	ADULT	14,5
E 1	PEROGNATHUS PARVUS	FEMALE	13943	INACTIVE	ADULT	15,0
E 4	PEROGNATHUS PARVUS	FEMALE	12535	INACTIVE	ADULT	16,5
E 9	PEROGNATHUS PARVUS	FEMALE	14110	INACTIVE	ADULT	11,5
E 10	PEROGNATHUS PARVUS	MALE	14151	ACTIVE	ADULT	16,0
F 2	PEROGNATHUS PARVUS	MALE	14.513	ACTIVE	SUB-ADULT	15,0
F 4	PEROGNATHUS PARVUS	MALE	14113	ACTIVE	ADULT	14,5
F 5	PEROGNATHUS PARVUS	FEMALE	15452	INACTIVE	ADULT	15,5
F 6	PEROGNATHUS PARVUS	FEMALE	14311	INACTIVE	ADULT	11,0
F 9	PEROGNATHUS PARVUS	MALE	14171	ACTIVE	ADULT	21,0

ECOSYSTEMS DEPARTMENT, BNM
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
OCTOBER 8, 1974			PLOT #24			
F 10	PEROGNATHUS PARVUS	MALE	13345	ACTIVE	ADULT	22,0
G 1	PEROGNATHUS PAHVUS	MALE	14221	ACTIVE	ADULT	16,0
G 2	PEROGNATHUS PARVUS	MALE	14010	ACTIVE	ADULT	22,0
G 6	PEROGNATHUS PARVUS	MALE	14115	ACTIVE	ADULT	15,0
G 8	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	15,0
G 9	PEROGNATHUS PAHVUS	FEMALE	14154	INACTIVE	ADULT	14,0
G 10	PEROGNATHUS PARVUS	MALE	14314	ACTIVE	SUB-ADULT	12,0
H 1	PEROGNATHUS PARVUS	FEMALE	14312	INACTIVE	SUB-ADULT	12,5
H 4	PEROGNATHUS PARVUS	MALE	14153	ACTIVE	ADULT	21,0
H 9	PEROGNATHUS PAHVUS	FEMALE	14120	INACTIVE	ADULT	14,0
H 10	PEROGNATHUS PARVUS	MALE	14315	ACTIVE	ADULT	18,0
J 2	PEROGNATHUS PAHVUS	MALE	14011	INACTIVE	ADULT	20,5
J 3	PEROGNATHUS PAHVUS	MALE	14225	ACTIVE	ADULT	15,0
J 4	PEROGNATHUS PARVUS	FEMALE	14050	INACTIVE	ADULT	13,0
J 6	PEROGNATHUS PARVUS	FEMALE	14122	INACTIVE	ADULT	15,0
J 7	PEROGNATHUS PARVUS	MALE	14123	ACTIVE	ADULT	18,0
J 8	PEROGNATHUS PARVUS	MALE	13434	ACTIVE	ADULT	21,5
J 10	PEROGNATHUS PARVUS	FEMALE	12441	INACTIVE	ADULT	16,0
K 1	PEROGNATHUS PAHVUS	MALE	14222	ACTIVE	ADULT	16,5
K 2	PEROGNATHUS PARVUS	MALE	14013	ACTIVE	ADULT	20,0
K 3	PEROGNATHUS PARVUS	FEMALE	14321	INACTIVE	SUB-ADULT	15,0
K 4	PEROGNATHUS PAHVUS	MALE	12352	INACTIVE	ADULT	19,0
K 7	PEROGNATHUS PARVUS	FEMALE	14320	INACTIVE	ADULT	13,5
K 8	PEROGNATHUS PARVUS	MALE	14152	ACTIVE	ADULT	22,5
K 9	PEROGNATHUS PAHVUS	FEMALE	14223	INACTIVE	ADULT	13,5
K 10	PEROGNATHUS PAHVUS	MALE	14033	ACTIVE	ADULT	18,0

OCTOBER 9, 1974			PLOT b24			
A 1	PEROGNATHUS PAHVUS	MALE	14351	ACTIVE	SUB-ADULT	
A 2	PEROGNATHUS PAHVUS	MALE	14220	ACTIVE	ADULT	
A 3	PEROGNATHUS PARVUS	MALE	13403	ACTIVE	ADULT	
A 5	PEROGNATHUS PAHVUS	FEMALE	13022	INACTIVE	ADULT	15,5
A 7	PEROGNATHUS PAHVUS	MALE	14353	ACTIVE	SUB-ADULT	13,0
A 8	PEROGNATHUS PAHVUS	MALE	13452	ACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	MALE	14310	ACTIVE	ADULT	
B 4	PEROGNATHUS PAHVUS	FEMALE	13422	INACTIVE	ADULT	
B 5	PEROGNATHUS PARVUS	FEMALE	14305	INACTIVE	SUB-ADULT	
B 7	PEROGNATHUS PAHVUS	MALE	14304	ACTIVE	SUB-ADULT	
B 8	PEROGNATHUS PARVUS	MALE	14111	INACTIVE	ADULT	
B 9	PEROGNATHUS PARVUS	MALE	13453	ACTIVE	ADULT	
B 10	PEROGNATHUS PAHVUS	FEMALE	14032	INACTIVE	ADULT	16,0
C 1	PEROGNATHUS PAHVUS	MALE	13459	ACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	FEMALE	12255	INACTIVE	ADULT	17,0
C 4	PEROGNATHUS PAHVUS	MALE	14352	ACTIVE	SUB-ADULT	14,0

ECOSYSTEMS DEPARTMENT, 3NW
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
OCTOBER 90 1974			PLOT #24			
C 8	PEROGNATHUS PARVUS	FEMALE	14114	INACTIVE	ADULT	
D 2	PEROGNATHUS PARVUS	FEMALE	13943	INACTIVE	ADULT	
D 5	PEROGNATHUS PAHVUS	MALE	13335	ACTIVE	ADULT	
D 7	PEROGNATHUS PARVUS	FEMALE	14002	INACTIVE	ADULT	
D 8	PEROGNATHUS PAHVUS	MALE	14112	ACTIVE	ADULT	
E 4	PEROGNATHUS PAHVUS	FEMALE	12335	INACTIVE	ADULT	
E 9	PEROGNATHUS PARVUS	FEMALE	14110	INACTIVE	ADULT	
E 10	PEROGNATHUS PARVUS	MALE	14151	ACTIVE	ADULT	
F 1	PEROGNATHUS PARVUS	MALE	14001	ACTIVE	ADULT	18.0
F 5	PEROGNATHUS PARVUS	FEMALE	14311	ACTIVE	ADULT	
F 6	PEROGNATHUS PARVUS	FEMALE	13432	ACTIVE	ADULT	
F 8	PEROGNATHUS PARVUS	MALE	14121	ACTIVE	ADULT	
F 10	PEROGNATHUS PARVUS	FEMALE	14144	INACTIVE	ADULT	14.5
G 2	PEROGNATHUS PARVUS	MALE	14010	ACTIVE	ADULT	
G 3	PEROGNATHUS PARVUS	FEMALE	13431	INACTIVE	ADULT	17.0
G 4	PEROGNATHUS PARVUS	MALE	14113	ACTIVE	ADULT	
G 6	PEROGNATHUS PAHVUS	MALE	14115	ACTIVE	ADULT	
G 8	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	
G 9	PEROGNATHUS PARVUS	FEMALE	14154	INACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	MALE	13345	ACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	MALE	14013	ACTIVE	ADULT	
H 3	PEROGNATHUS PARVUS	MALE	14153	ACTIVE	ADULT	
H 4	PEROGNATHUS PAHVUS	FEMALE	14050	INACTIVE	ADULT	
H 6	PEROGNATHUS PAHVUS	MALE	14225	ACTIVE	ADULT	
H 9	PEROGNATHUS PARVUS	FEMALE	14120	INACTIVE	ADULT	
H 10	PEROGNATHUS PAHVUS	FEMALE	12441	INACTIVE	ADULT	
J 2	PEROGNATHUS PARVUS	FEMALE	14321	INACTIVE	SUB-ADULT	
J 3	PEROGNATHUS PARVUS	MALE	14011	INACTIVE	ADULT	
J 4	PEROGNATHUS PARVUS	FEMALE	11134	ACTIVE	ADULT	17.0
J 6	PEROGNATHUS PARVUS	MALE	13434	INACTIVE	ADULT	
J 7	PEROGNATHUS PARVUS	MALE	14123	ACTIVE	ADULT	
J 10	PEROGNATHUS PARVUS	FEMALE	14355	INACTIVE	SUB-ADULT	10.0
K 1	PEROGNATHUS PAHVUS	MALE	14400	ACTIVE	SUB-ADULT	11.0
K 2	PEROGNATHUS PARVUS	MALE	14222	ACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	MALE	12352	INACTIVE	ADULT	
K 5	PEROGNATHUS PAHVUS	MALE	14152	INACTIVE	ADULT	
K 7	PEROGNATHUS PARVUS	FEMALE	14122	INACTIVE	ADULT	
K 9	PEROGNATHUS PARVUS	MALE	14354	ACTIVE	ADULT	17.0
K 9	PEROGNATHUS PARVUS	MALE	14033	ACTIVE	ADULT	

OCTOBER 10, 1974			PLOT #24			
A 1	PEROGNATHUS PAHVUS	MALE	13459	ACTIVE	ADULT	
A 2	PEROGNATHUS PARVUS	MALE	14220	ACTIVE	ADULT	
A 3	PEROGNATHUS PARVUS	FEMALE	13022	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNN
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE ST AT US	AGE	WEIGHT GRAMS
CONTINUED						
OCTOBER 10, 1974						
PLOT #24						
A 7	PEROGNATHUS PARVUS	MALE	13452	ACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	FEMALE	14032	INACTIVE	ADULT	
B 4	PEROGNATHUS PARVUS	FEMALE	13422	INACTIVE	ADULT	
B 5	PEROGNATHUS PARVUS	MALE	13403	INACTIVE	ADULT	
B 6	PEROGNATHUS PARVUS	MALE	14304	ACTIVE	SUB-ADULT	
B 7	PEROGNATHUS PARVUS	MALE	14111	ACTIVE	ADULT	
B 9	PEROGNATHUS PARVUS	FEMALE	14114	INACTIVE	ADULT	
B 10	PEROGNATHUS PARVUS	MALE	13453	ACTIVE	ADULT	
C 1	PEROGNATHUS PARVUS	MALE	14302	INACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	FEMALE	14303	INACTIVE	SUB-ADULT	
C 4	PEROGNATHUS PARVUS	MALE	13455	INACTIVE	ADULT	
C 6	PEROGNATHUS PARVUS	MALt	14215	ACTIVE	ADULT	
C 10	PEROGNATHUS PARVUS	MALt	14310	ACTIVE	ADULT	
D 2	PEROGNATHUS PARVUS	FEMALE	13943	INACTIVE	ADULT	
D 4	PEROGNATHUS PARVUS	FEMALE	14414	INACTIVE	SUB-ADULT	10.0
D 6	PEROGNATHUS PARVUS	FEMALE	14002	INACTIVE	ADULT	
D 8	PEROGNATHUS PARVUS	MALE	14000	INACTIVE	ADULT	19.0
E 3	PEROGNATHUS PARVUS	FEMALE	12335	INACTIVE	ADULT	
E 6	PEROGNATHUS PARVUS	MALE	13335	INACTIVE	ADULT	
E 9	PEROGNATHUS PARVUS	MALE	14112	INACTIVE	ADULT	
E 10	PEROGNATHUS PARVUS	MALE	14151	INACTIVE	ADULT	
F 1	PEROGNATHUS PARVUS	MALE	14001	ACTIVE	ADULT	
F 3	PEROGNATHUS PARVUS	MALE	14113	ACTIVE	ADULT	
F 6	PEROGNATHUS PARVUS	FEMALE	13432	INACTIVE	ADULT	
F 8	PEROGNATHUS PARVUS	MALt	14121	ACTIVE	ADULT	
F 10	PEROGNATHUS PARVUS	FEMALE	14413	INACTIVE	ADULT	15.0
G 2	PEROGNATHUS PARVUS	MALE	14313	ACTIVE	SUB-ADULT	
G 6	PEROGNATHUS PARVUS	FEMALE	14311	INACTIVE	ADULT	
G 7	PEROGNATHUS PARVUS	MALE	14115	ACTIVE	ADULT	
G 9	PEROGNATHUS PARVUS	FEMALE	14154	INACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	MALE	14010	ACTIVE	ADULT	
H 3	PEROGNATHUS PARVUS	MALE	14153	ACTIVE	ADULT	
H 4	PEROGNATHUS PARVUS	FEMALE	14050	INACTIVE	ADULT	
H 5	PEROGNATHUS PARVUS	MALt	14225	ACTIVE	ADULT	
H 6	PEROGNATHUS PARVUS	MALE	13434	ACTIVE	ADULT	
H 7	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	
H 9	PEROGNATHUS PARVUS	MALE	14415	ACTIVE	SUB-ADULT	16.0
H 10	PEROGNATHUS PARVUS	MALE	14315	ACTIVE	ADULT	
J 3	PEROGNATHUS PARVUS	FEMALE	13431	INACTIVE	ADULT	
J 4	PEROGNATHUS PARVUS	FEMALE	11134	ACTIVE	ADULT	
J 6	PEROGNATHUS PARVUS	FEMALE	14122	INACTIVE	ADULT	
J 7	PEROGNATHUS PARVUS	MALE	14123	INACTIVE	ADULT	
J 10	PEROGNATHUS PARVUS	MALt	13345	INACTIVE	ADULT	
K 1	PEROGNATHUS PARVUS	MALE	14013	ACTIVE	ADULT	
K 2	PEROGNATHUS PARVUS	MALE	14222	ACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	MALE	12352	ACTIVE	ADULT	
K 4	PEROGNATHUS PARVUS	FEMALE	14053	INACTIVE	ADULT	14.0

ECOSYSTEMS DEPARTMENT, BNW
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TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
OCTOBER 10, 1974						
PLOT #24						
K 5	PEROGNATHUS PARVUS	FEMALE	14321	INACTIVE	SUB-ADULT	
K 7	PEROGNATHUS PAHVUS	FEMALE	14320	INACTIVE	ADULT	
K 8	PEROGNATHUS PAHVUS	MALE	14152	ACTIVE	ADULT	
NOVEMBER 5, 1974						
PLOT #24						
A 1	PEROGYATHUS PARVUS	MALE	14229	ACTIVE	ADULT	17,0
A 3	PEROGNATHUS PARVUS	MALE	14443	ACTIVE	ADULT	14,0
A 5	PEROGNATHUS PARVUS	MALE	14215	ACTIVE	SUB-ADULT	12,5
A 7	PEROGNATHUS PARVUS	FEMALE	11232	INACTIVE	ADULT	15,0
A 9	PEROGNATHUS PAHVUS	MALE	14353	ACTIVE	ADULT	15,0
A 10	PEROGNATHUS PAHVUS	MALE	14310	ACTIVE	ADULT	16,0
B 3	PEROGNATHUS PARVUS	FEMALE	14442	INACTIVE	SUB-ADULT	10,0
B 4	PEROGNATHUS PARVUS	FEMALE	14444	INACTIVE	SUB-ADULT	13,5
B 6	PEROGNATHUS PARVUS	MALE	14111	ACTIVE	ADULT	19,5
B 7	PEROGNATHUS PAHVUS	FEMALE	14305	INACTIVE	ADULT	12,5
B 9	PEROGNATHUS PARVUS	FEMALE	14445	INACTIVE	ADULT	14,0
B 10	PEROGNATHUS PAHVUS	FEMALE	14450	INACTIVE	ADULT	10,0
C 1	PEROGNATHUS PARVUS	MALE	13459	ACTIVE	ADULT	17,0
C 2	PEROGNATHUS PAHVUS	MALE	14302	ACTIVE	ADULT	16,5
C 4	PEROGNATHUS PAHVUS	MALE	13455	ACTIVE	ADULT	19,0
C 6	PEROGNATHUS PAHVUS	MALE	14304	ACTIVE	ADULT	20,0
C 10	PEROGNATHUS PARVUS	MALE	14112	ACTIVE	ADULT	16,0
D 2	PEROGNATHUS PARVUS	FEMALE	14303	INACTIVE	ADULT	15,0
D 6	PEROGNATHUS PAHVUS	FEMALE	14451	INACTIVE	SUB-ADULT	13,0
E 2	PEROGNATHUS PARVUS	MALE	14001	ACTIVE	ADULT	19,0
E 3	PEROGNATHUS PARVUS	MALE	14313	ACTIVE	ADULT	18,5
E 5	PEROGNATHUS PARVUS	MALE	14453	ACTIVE	SUB-ADULT	18,0
E 9	PEROGNATHUS PARVUS	FEMALE	14110	INACTIVE	ADULT	16,5
E 10	PEROGNATHUS PARVUS	MALE	14151	ACTIVE	ADULT	19,5
F 1	PEROGNATHUS PARVUS	MALE	14012	ACTIVE	ADULT	22,0
F 4	PEROGVATHUS PAHVUS	MALE	14113	ACTIVE	ADULT	15,0
F 5	PEROGNATHUS PARVUS	FEMALE	13432	INACTIVE	ADULT	16,0
F 6	PEROGNATHUS PARVUS	FEMALE	14452	INACTIVE	SUB-ADULT	11,5
F 10	PEROGNATHUS PARVUS	FEMALE	14144	INACTIVE	ADULT	15,0
G 1	PEROGNATHUS PARVUS	MALE	14454	ACTIVE	ADULT	13,0
G 2	PEROGNATHUS PAHVUS	MALE	14010	ACTIVE	ADULT	23,5
G 5	PEROGNATHUS PARVUS	MALE	14115	ACTIVE	ADULT	15,0
G 6	PEROGNATHUS PARVUS	FEMALE	14120	INACTIVE	ADULT	14,5
G 8	PEROGNATHUS PARVUS	MALE	14315	ACTIVE	ADULT	20,5
G 9	PEROGNATHUS PAHVUS	FEMALE	14154	INACTIVE	ADULT	13,5
G 10	PEROGNATHUS PARVUS	MALE	14314	ACTIVE	ADULT	14,0
H 1	PEROGNATHUS PARVUS	MALE	14013	ACTIVE	ADULT	20,0
H 4	PEROGNATHUS PARVUS	MALE	14153	ACTIVE	ADULT	22,0
H 5	PEROGNATHUS PARVUS	FEMALE	14311	INACTIVE	ADULT	14,0

ECOSYSTEMS DEPARTMENT, YNW
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Ti4 AP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
NOVEMBER 5, 1974						
PLOT #24						
H 7	PEROGNATHUS PAHVUS	MALE	13434	ACTIVE	ADULT	22,0
H 10	PEROGNATHUS PARVUS	FEMALE	20001	INACTIVE	ADULT	15,0
J 2	PEROGNATHUS PARVUS	FEMALE	14312	INACTIVE	ADULT	13,0
J 3	PEROGNATHUS PAHVUS	MALE	14400	ACTIVE	ADULT	15,5
J 4	PEROGNATHUS PARVUS	FEMALE	14455	INACTIVE	ADULT	12,0
J 6	PEROGNATHUS PAHVUS	FEMALE	14320	INACTIVE	ADULT	13,5
J 7	PEROGNATHUS PARVUS	MALE	14123	ACTIVE	ADULT	19,0
J 10	PEROGNATHUS PARVUS	FEMALE	14223	INACTIVE	ADULT	14,0
K 1	PEROGNATHUS PARVUS	FEMALE	13431	INACTIVE	ADULT	16,0
K 2	PEROGNATHUS PAHVUS	MALE	14222	ACTIVE	ADULT	17,0
K 3	PEROGNATHUS PARVUS	FEMALE	14321	INACTIVE	ADULT	15,0
K 5	PEROGNATHUS PARVUS	MALE	14225	ACTIVE	ADULT	15,0
K 9	PEROGNATHUS PARVUS	MALE	20002	ACTIVE	ADULT	15,5
K 10	PEROGNATHUS PARVUS	MALE	14033	ACTIVE	ADULT	17,5
NOVEMBER 6, 1974						
PLOT #24						
A 1	PEROGNATHUS PARVUS	FEMALE	13022	INACTIVE	ADULT	14,5
A 2	PEROGNATHUS PARVUS	MALE	14220	ACTIVE	ADULT	
A 3	PEROGNATHUS PARVUS	MALE	14215	ACTIVE	ADULT	
A 5	PEROGNATHUS PARVUS	FEMALE	11232	INACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	MALE	14353	ACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	FEMALE	14445	INACTIVE	ADULT	
A 10	PEROGNATHUS PARVUS	MALE	14310	ACTIVE	ADULT	
B 4	PEROGNATHUS PARVUS	FEMALE	14442	INACTIVE	SUB-ADULT	
B 6	PEROGNATHUS PAHVUS	FEMALE	14305	INACTIVE	ADULT	
B 7	PEROGNATHUS PARVUS	MALE	14111	ACTIVE	ADULT	
B 9	PEROGNATHUS PAHVUS	MALE	14145	ACTIVE	ADULT	18,5
B 10	PEROGNATHUS PARVUS	FEMALE	20035	INACTIVE	ADULT	12,5
C 1	PEROGNATHUS PARVUS	MALE	13459	ACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	MALE	13455	ACTIVE	ADULT	
C 4	PEROGNATHUS PARVUS	MALE	20034	ACTIVE	ADULT	14,5
C 6	PEROGNATHUS PARVUS	MALE	14304	ACTIVE	ADULT	
C 8	PEROGNATHUS PARVUS	FEMALE	14110	INACTIVE	ADULT	
D 2	PEROGNATHUS PARVUS	FEMALE	14303	INACTIVE	ADULT	
D 6	PEROGNATHUS PARVUS	MALE	14453	ACTIVE	SUB-ADULT	
D 8	PEROGNATHUS PARVUS	MALE	14112	ACTIVE	ADULT	
D 10	PEROGNATHUS PAHVUS	MALE	14151	ACTIVE	ADULT	
E 3	PEROGNATHUS PARVUS	MALE	14001	ACTIVE	ADULT	
E 4	PEROGNATHUS PARVUS	MALE	14113	ACTIVE	ADULT	
E 6	PEROGNATHUS PARVUS	FEMALE	14452	INACTIVE	SUB-ADULT	
E 9	PEROGNATHUS PARVUS	FEMALE	14144	INACTIVE	ADULT	
F 1	PEROGNATHUS PAHVUS	MALE	14221	ACTIVE	ADULT	16,5
F 2	PEROGNATHUS PARVUS	FEMALE	20040	INACTIVE	ADULT	16,5
F 4	PEROGNATHUS PARVUS	FEMALE	13432	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNM
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TRAP NO., -----	SPECIES -----	SEX ---	ID NO, --	REPRODUCTIVE STATUS -----	AGE ---	WEIGHT GRAMS -----
CONTINUED						
NOVEMBER 6, 1974			PLOT #24			
F 8	PEROGNATHUS PARVUS	MALE	14121	ACTIVE	ADULT	20,0
G 1	PEROGNATHUS PAHVUS	FEMALE	14312	INACTIVE	ADULT	
G 2	PEROGNATHUS PARVUS	MALE	14010	ACTIVE	ADULT	
G 3	PEROGNATHUS PAHVUS	MALE	14313	ACTIVE	ADULT	
G 4	PEROGNATHUS PAHVUS	FEMALE	11134	INACTIVE	ADULT	17,0
G 5	PEROGNATHUS PAHVUS	MALE	14115	ACTIVE	ADULT	
G 6	PEROGNATHUS PARVUS	FEMALE	14120	INACTIVE	ADULT	
G 8	PEROGNATHUS PARVUS	FEMALE	14154	INACTIVE	ADULT	
G 9	PEROGNATHUS PAHVUS	MALE	14315	ACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	FEMALE	14355	INACTIVE	SUB-ADULT	11,5
H 1	PEROGNATHUS PARVUS	MALE	14222	ACTIVE	ADULT	
H 3	PEROGNATHUS PAHVUS	FEMALE	14311	INACTIVE	ADULT	
H 4	PEROGNATHUS PARJUS	MALE	14153	ACTIVE	ADULT	
H 6	PEROGNATHUS PARVUS	MALE	13434	ACTIVE	ADULT	
H 10	PEROGNATHUS PARVUS	FEMALE	20041	INACTIVE	ADULT	12,5
J 3	PEROGNATHUS PARVUS	FEMALE	13431	INACTIVE	ADULT	
J 4	PEROGNATHUS PAHVUS	FEMALE	14455	INACTIVE	ADULT	
J 6	PEROGNATHUS PARVUS	MALE	14225	ACTIVE	ADULT	
J 7	PEROGNATHUS PARVUS	MALE	14123	ACTIVE	ADULT	
K 1	PEROGNATHUS PARVUS	MALE	14013	ACTIVE	ADULT	
K 2	PEROGNATHUS FAHVUS	MALE	14400	ACTIVE	ADULT	
K 3	PEROGYATHUS PAHVUS	FEMALE	14321	INACTIVE	ADULT	
K 7	PEROGNATHUS PARVUS	FEMALE	20043	INACTIVE	ADULT	11,5
K 9	PEROGNATHUS PARVUS	MALE	20042	ACTIVE	ADULT	16,0
K 10	PEROGNATHUS PARVUS	MALE	14033	ACTIVE	ADULT	

NOVEMBER 7, 1974			PLOT U24			
A 1	PEROGNATHUS PARJUS	MALE	13459	ACTIVE	ADULT	
A 2	PEROGNATHUS PARVUS	MALE	14220	ACTIVE	ADULT	
A 3	PEROGNATHUS PARVUS	FEMALE	13022	INACTIVE	ADULT	
A 5	PEROGNATHUS PARVUS	FEMALE	14444	INACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	MALE	14353	ACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	FEMALE	14445	INACTIVE	ADULT	
A 10	PEROGNATHUS PARVUS	MALE	14310	ACTIVE	ADULT	
B 4	PEROGNATHUS PARVUS	MALE	20034	ACTIVE	ADULT	
B 6	PEROGNATHUS PARVUS	FEMALE	14305	INACTIVE	ADULT	
B 7	PEROGNATHUS PARVUS	MALE	14111	ACTIVE	ADULT	
B 10	PEROGNATHUS PARVUS	FEMALE	20035	INACTIVE	ADULT	
C 1	PEROGNATHUS PARVUS	MALE	14302	ACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	FEMALE	14303	INACTIVE	ADULT	
C 4	PEROGNATHUS PARVUS	MALE	14304	ACTIVE	ADULT	
D 2	PEROGNATHUS PARVUS	MALE	14313	ACTIVE	ADULT	
D 4	PEROGNATHUS PARVUS	MALE	13455	ACTIVE	ADULT	
D 7	PEROGNATHUS PARVUS	FEMALE	14451	INACTIVE	SUB-ADULT	

ECOSYSTEMS DEPARTMENT, BNW
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TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED NOVEMBER 7, 1974 PLOT #24						
D 8	PEROGNATHUS PARVUS	MALE	14112	ACTIVE	ADULT	
E 3	PEROGNATHUS PARVUS	MALE	14113	ACTIVE	ADULT	
E 6	PEROGNATHUS PARVUS	MALE	14453	ACTIVE	SUB-ADULT	
E 9	PEROGNATHUS PARVUS	FEMALE	14144	INACTIVE	ADULT	
E 10	PEROGNATHUS PARVUS	MALE	14151	ACTIVE	ADULT	
F 1	PEROGNATHUS PARVUS	FEMALE	20040	INACTIVE	ADULT	
F 2	PEROGNATHUS PARVUS	MALE	14221	ACTIVE	ADULT	
F 6	PEROGNATHUS PARVUS	FEMALE	13432	INACTIVE	ADULT	
F 7	PEROGNATHUS PARVUS	MALE	20051	ACTIVE	SUB-ADULT	10,5
F 8	PEROGNATHUS PARVUS	MALE	14121	ACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	MALE	14001	ACTIVE	ADULT	
G 2	PEROGNATHUS PARVUS	MALE	14010	ACTIVE	ADULT	
G 3	PEROGNATHUS PARVUS	FEMALE	14312	INACTIVE	SUB-ADULT	
G 5	PEROGNATHUS PARVUS	MALE	14115	ACTIVE	ADULT	
G 6	PEROGNATHUS PARVUS	FEMALE	14452	INACTIVE	SUB-ADULT	
G 8	PEROGNATHUS PARVUS	FEMALE	14120	INACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	FEMALE	14154	INACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	MALE	14013	ACTIVE	ADULT	
H 3	PEROGNATHUS PARVUS	FEMALE	14455	INACTIVE	ADULT	
H 4	PEROGNATHUS PARVUS	FEMALE	11134	INACTIVE	ADULT	
H 6	PEROGNATHUS PARVUS	MALE	13434	ACTIVE	ADULT	
H 10	PEROGNATHUS PARVUS	MALE	14315	ACTIVE	ADULT	
J 3	PEROGNATHUS PARVUS	FEMALE	13431	INACTIVE	ADULT	
J 4	PEROGNATHUS PARVUS	MALE	14153	ACTIVE	ADULT	
J 5	PEROGNATHUS PARVUS	FEMALE	14311	INACTIVE	ADULT	
J 6	PEROGNATHUS PARVUS	FEMALE	14320	INACTIVE	ADULT	
J 7	PEROGNATHUS PARVUS	MALE	14123	ACTIVE	ADULT	
J 10	PEROGNATHUS PARVUS	MALE	14415	ACTIVE	ADULT	
K 1	PEROGNATHUS PARVUS	MALE	14011	ACTIVE	ADULT	16,5
K 2	PEROGNATHUS PARVUS	MALE	14222	ACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	MALE	14400	ACTIVE	ADULT	
K 4	PEROGNATHUS PARVUS	FEMALE	14321	INACTIVE	ADULT	
K 5	PEROGNATHUS PARVUS	MALE	14225	ACTIVE	ADULT	
K 8	PEROGNATHUS PARVUS	FEMALE	14043	INACTIVE	Sub-ADULT	11,5
K 9	PEROGNATHUS PARVUS	MALE	14033	ACTIVE	ADULT	
DECEMBER 10, 1974 PLOT #24						
A 2	PEROGNATHUS PARVUS	FEMALE	14442	INACTIVE	ADULT	13,0
B 10	PEROGNATHUS PARVUS	FEMALE	20103	INACTIVE	ADULT	12,5
C 1	PEROGNATHUS PARVUS	MALE	14302	ACTIVE	ADULT	17,0
F 2	PEROGNATHUS PARVUS	MALE	14001	ACTIVE	ADULT	18,5
F 4	PEROGNATHUS PARVUS	MALE	14113	ACTIVE	ADULT	15,5
G 2	PEROGNATHUS PARVUS	FEMALE	14312	INACTIVE	ADULT	14,0
K 6	PEROGNATHUS PARVUS	MALE	14225	ACTIVE	ADULT	17,0

ECOSYSTEMS DEPARTMENT, BNM
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TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
DECEMBER 11, 1974						
PLOT #24						
A 3	PEROGNATHUS PARVUS	FEMALE	14442	INACTIVE	ADULT	
A 5	PESOGNATHUS PAHVUS	FEMALE	20110	INACTIVE	SUB-ADULT	10,0
A 8	PEHOGNATHUS PARVUS	FEMALE	12212	INACTIVE	ADULT	15,0
A 9	PEROGNATHUS PARVUS	FEMALE	20103	INACTIVE	ADULT	
A 10	PEROMYSCUS MANICULATUS	MALE	395	ACTIVE	ADULT	17,0
C 1	PEROGNATHUS PAWJUS	MALE	14302	ACTIVE	ADULT	
F 1	PEROGNATHUS PAHVUS	MALE	14001	ACTIVE	ADULT	
F 4	PEROGNATHUS PARVUS	MALE	14113	ACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	FEMALE	14312	INACTIVE	ADULT	
G 2	PEROGNATHUS PARVUS	MALE	14351	ACTIVE	ADULT	15,0
G 10	PEROGNATHUS PARVUS	FEMALE	20112	INACTIVE	ADULT	12,5
H 1	PEHOGNATHUS PAHVUS	MALE	14012	INACTIVE	ADULT	24,0
J 2	PEROGNATHUS PAHVUS	FEMALE	20114	INACTIVE	ADULT	15,0
J 6	PEROGNATHUS PARVUS	MALE	14225	ACTIVE	ADULT	
K 1	PEROGNATHUS PARVUS	MALE	14222	ACTIVE	ADULT	18,0
K 3	PEHOGNATHUS PAHVUS	FEMALE	20111	INACTIVE	ADULT	14,0
K 4	PEROGNATHUS PARVUS	MALE	20113	ACTIVE	ADULT	14,5

DECEMBER 12, 1974						
PLOT #24						
A 2	PEROGNATHUS PARVUS	FEMALE	14442	INACTIVE	ADULT	
A 3	PEROGNATHUS PARVUS	FEMALE	20110	INACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	FEMALE	12212	INACTIVE	ADULT	
C 1	PEROGNATHUS PARVUS	MALE	14302	ACTIVE	ADULT	
D 8	PEROGNATHUS PARVUS	FEMALE	20103	INACTIVE	ADULT	
F 1	PEHOGNATHUS PAHVUS	MALE	14351	ACTIVE	ADULT	
F 4	PEROGNATHUS PAHVUS	MALE	14113	ACTIVE	ADULT	
F 10	PEROGNATHUS PARVUS	FEMALE	20112	INACTIVE	ADULT	
G 1	PEHOGNATHUS PAHVUS	MALE	14012	ACTIVE	ADULT	
G 2	PEROGNATHUS PARVUS	MALE	14001	ACTIVE	ADULT	
H 3	PEROGNATHUS PARVUS	FEMALE	14312	INACTIVE	ADULT	
H 9	PEROMYSCUS MANICULATUS	MALE	3	ACTIVE	ADULT	16,0
J 2	PEROGNATHUS PARVUS	MALE	14222	ACTIVE	ADULT	
J 6	PESOGNATHUS PARVUS	MALE	14225	ACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	MALE	20113	ACTIVE	ADULT	
K 5	PEROGNATHUS PAHVUS	FEMALE	20111	INACTIVE	ADULT	
K 6	PEROMYSCUS MANICULATUS	MALE	395	ACTIVE	ADULT	

JANUARY 7, 1975						
PLOT X24						
A 2	PEROGNATHUS PAHVUS	MALE	20125	ACTIVE	ADULT	16,0
A 5	PEROMYSCUS MANICULATUS	MALE	395	ACTIVE	ADULT	19,0
D 5	PEROGNATHUS PARVUS	MALE	14113	ACTIVE	ADULT	16,0

ECOSYSTEMS DEPARTMENT, BNV
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TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
JANUARY 7, 1975			PLOT #24			
F 1	PEROGNATHUS PARVUS	MALE	14001	ACTIVE	ADULT	19,0
G 3	PEROGNATHUS PARVUS	FEMALE	14312	INACTIVE	ADULT	14,0
J 6	PEROGNATHUS PARVUS	MALE	13434	ACTIVE	ADULT	20,5
JANUARY 8, 1975			PLOT #24			
A 1	PEROGNATHUS PARVUS	MALE	20125	ACTIVE	ADULT	
A 3	PEROMYSCUS MANICULATUS	MALE	1378	ACTIVE	ADULT	18,0
B 4	PEROMYSCUS MANICULATUS	MALE	395	ACTIVE	ADULT	
C 1	ONYCHOMYS LEUCOGASTER	MALE	394	INACTIVE	ADULT	28,0
D 4	PEROGNATHUS PARVUS	MALE	14113	ACTIVE	ADULT	
F 1	PEROGNATHUS PARVUS	MALE	14001	ACTIVE	ADULT	
H 6	PEROGNATHUS PARVUS	MALE	13434	ACTIVE	ADULT	
J 6	ONYCHOMYS LEUCOGASTER	MALE	1377	ACTIVE	ADULT	26,5
JANUARY 9, 1975			PLOT #24			
B 1	PEROMYSCUS MANICULATUS	MALE	1378	ACTIVE	ADULT	
B 5	PEROGNATHUS PARVUS	MALE	14113	ACTIVE	ADULT	
D 1	ONYCHOMYS LEUCOGASTER	MALE	394	ACTIVE	ADULT	
D 4	PEROMYSCUS MANICULATUS	MALE	395	ACTIVE	ADULT	
F 1	PEROGNATHUS PARVUS	MALE	14001	ACTIVE	ADULT	
G 2	ONYCHOMYS LEUCOGASTER	MALE	1383	ACTIVE	ADULT	27,0
J 3	ONYCHOMYS LEUCOGASTER	FEMALE	1382	INACTIVE	ADULT	21,0
J 6	PEROGNATHUS PARVUS	MALE	13434	ACTIVE	ADULT	
K 1	PEROGNATHUS PARVUS	FEMALE	14312	INACTIVE	ADULT	
K 2	ONYCHOMYS LEUCOGASTER	MALE	1377	ACTIVE	ADULT	
FEBRUARY 25, 1975			PLOT #24			
A 9	PEROMYSCUS MANICULATUS	MALE	395	ACTIVE	ADULT	18,5
C 2	PEROGNATHUS PARVUS	MALE	14302	ACTIVE	ADULT	17,0
F 1	REITHRO, MEGALOTIS	MALE	1385	ACTIVE	ADULT	11,0
H 7	PEROGNATHUS PARVUS	MALE	13434	ACTIVE	ADULT	21,0
K 1	PEROGNATHUS PARVUS	MALE	14222	ACTIVE	ADULT	16,5
FEBRUARY 26, 1975			PLOT #24			
A 1	PEROGNATHUS PARVUS	MALE	14302	ACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNW
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TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
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CONTINUED						
FEBRUARY 26, 1975						
PLOT #24						
C 6	PEROGNATHUS PAHVUS	MALE	14111	INACTIVE	ADULT	18,5
E 3	REITHRO,MEGALOTIS	MALE	1387	INACTIVE	ADULT	11,0
F 1	PEROMYSCUS YANICULATUS	MALE	395	ACTIVE	ADULT	
F 2	PEROGNATHUS PAHVUS	MALE	14221	ACTIVE	ADULT	15,5
G 1	PEROGNATHUS PARVUS	MALE	20130	ACTIVE	ADULT	18,0
H 3	PEROGNATHUS PARVUS	MALE	14153	ACTIVE	ADULT	23,0
J 3	PEROGNATHUS PARVUS	MALE	14222	ACTIVE	ADULT	
J 6	PEROGNATHUS PAHVUS	MALE:	13434	ACTIVE	ADULT	
FEBRUARY 27, 1975						
PLOT #24						
A 10	PEROGNATHUS PARVUS	MALE	14310	ACTIVE	ADULT	16,0
B 6	PEROMYSCUS MANICULATUS	MALE	1388	ACTIVE	SUB-ADULT	18,0
C 2	PEROGNATHUS PARVUS	MALE	14302	INACTIVE	ADULT	
C 5	PEROGNATHUS PAHVUS	MALE	14111	ACTIVE	ADULT	
D 5	PEROMYSCUS MANICULATUS	FEMALE	1389	ACTIVE	ADULT	19,0
F 5	PEROGNATHUS PARVUS	MALE	13434	ACTIVE	ADULT	
F 10	PEROGNATHUS PARVUS	YALE	13433	INACTIVE	ADULT	21,0
H 4	PEROGNATHUS PARVUS	MALE	14153	ACTIVE	ADULT	
K 1	PEROMYSCUS MANICULATUS	MALE	395	ACTIVE	ADULT	
MARCH 18, 1975						
PLOT #24						
A 1	PEROGNATHUS PARVUS	MALE	14220	ACTIVE	ADULT	18,0
A 2	PEROGNATHUS PARVUS	MALE	20133	ACTIVE	ADULT	21,0
A 3	PEROGNATHUS PARVUS	MALE	14215	ACTIVE	ADULT	13,0
A 4	PEROGNATHUS PAHVUS	MALE	13403	ACTIVE	ADULT	21,0
A 5	PEROGNATHUS PAHVUS	MALE	13452	INACTIVE	ADULT	23,0
A 9	PEROGNATHUS PARVUS	MALE	20131	ACTIVE	ADULT	13,0
A 10	PEROGNATHUS PARVUS	MALE	14310	ACTIVE	ADULT	17,0
B 6	PEROGNATHUS PARVUS	MALE	20132	ACTIVE	ADULT	16,5
B 7	PEROGNATHUS PAHVUS	MALE	14353	ACTIVE	ADULT	16,5
C 1	PEROGNATHUS PARVUS	MALE	13459	ACTIVE	ADULT	18,0
C 2	PEROGNATHUS PAHVUS	MALE	14302	ACTIVE	ADULT	17,5
C 4	PEROGNATHUS PAHVUS	MALE	13455	ACTIVE	ADULT	21,0
C 6	PEROGNATHUS PARVUS	MALE	14113	ACTIVE	ADULT	16,0
C 10	PEROGNATHUS PARVUS	MALE	14150	ACTIVE	ADULT	19,5
D 4	PEROGNATHUS PAHVUS	MALE	20134	INACTIVE	ADULT	16,0
D 7	PEROGNATHUS PARVUS	MALE	14111	ACTIVE	ADULT	20,0
D 8	PEROGNATHUS PARVUS	MALE	14112	ACTIVE	ADULT	17,0
F 1	PEROGNATHUS PARVUS	MALE	14001	ACTIVE	ADULT	20,0
F 7	PEROGNATHUS PAHVUS	MALE	14121	ACTIVE	ADULT	23,0
F 10	PEROGNATHUS PAHVUS	MALE	13345	ACTIVE	ADULT	25,0

ECOSYSTEMS DEPARTMENT, BNV
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
			MARCH 18, 1975		PLOT #24	
G 1	PEROGNATHUS PARVUS	MALE	14013	ACTIVE	ADULT	21,0
G 2	PEROGNATHUS PARVUS	MALE	14313	ACTIVE	ADULT	20,0
G 3	PEROGNATHUS PARVUS	MALE	14454	ACTIVE	ADULT	16,0
G 6	PEROGNATHUS PARVUS	MALE	14115	ACTIVE	ADULT	21,0
G 7	PEROGNATHUS PARVUS	MALE	13434	ACTIVE	ADULT	23,5
G 8	PEROGNATHUS PARVUS	MALE	14315	ACTIVE	ADULT	20,0
G 10	PEROGNATHUS PARVUS	MALE	13433	INACTIVE	ADULT	23,0
H 3	PEROGNATHUS PARVUS	MALE	14153	ACTIVE	ADULT	25,0
H 4	PEROGNATHUS PARVUS	MALE	20130	ACTIVE	ADULT	18,0
H 7	PEROGNATHUS PARVUS	MALE	14123	ACTIVE	ADULT	18,5
H 10	PEROGNATHUS PARVUS	MALE	20042	ACTIVE	ADULT	17,5
J 3	PEROMYSCUS MANICULATUS	MALE	433	ACTIVE	ADULT	18,5
J 4	PEROGNATHUS PARVUS	MALE	14400	ACTIVE	ADULT	18,0
J 10	PEROGNATHUS PARVUS	MALE	14033	INACTIVE	ADULT	19,0
K 1	PEROGNATHUS PARVUS	MALE	14011	ACTIVE	ADULT	21,0
K 2	PEROGNATHUS PARVUS	MALE	14222	ACTIVE	ADULT	18,0
K 3	PEROGNATHUS PARVUS	MALE	12352	ACTIVE	ADULT	19,5
K 4	PEROGNATHUS PARVUS	MALE	20135	ACTIVE	ADULT	22,0
K 5	PEROGNATHUS PARVUS	MALE	14225	ACTIVE	ADULT	16,0
K 8	PEROGNATHUS PARVUS	MALE	14152	ACTIVE	ADULT	23,0
K 9	PEROGNATHUS PARVUS	MALE	14415	ACTIVE	ADULT	18,0

			MARCH 19, 1975		PLOT #24	
A 1	PEROGNATHUS PARVUS	MALE	14302	ACTIVE	ADULT	
A 2	PEROGNATHUS PARVUS	MALE	14220	ACTIVE	ADULT	
A 3	PEROMYSCUS MANICULATUS	MALE	395	ACTIVE	ADULT	19,0
A 5	PEROGNATHUS PARVUS	MALE	13403	ACTIVE	ADULT	
A 7	PEROGNATHUS PARVUS	MALE	20132	ACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	MALE	20131	ACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	MALE	14310	ACTIVE	ADULT	
A 10	PEROGNATHUS PARVUS	MALE	14145	ACTIVE	ADULT	21,0
B 1	PEROGNATHUS PARVUS	MALE	20140	ACTIVE	ADULT	22,0
B 6	PEROGNATHUS PARVUS	MALE	14113	ACTIVE	ADULT	
B 7	PEROGNATHUS PARVUS	MALE	13452	ACTIVE	ADULT	
B 9	PEROGNATHUS PARVUS	MALE	14150	ACTIVE	ADULT	
C 1	PEROGNATHUS PARVUS	MALE	13459	ACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	MALE	13455	ACTIVE	ADULT	
C 4	PEROGNATHUS PARVUS	MALE	14215	ACTIVE	ADULT	
C 6	PEROGNATHUS PARVUS	MALE	14112	ACTIVE	ADULT	
C 8	PEROGNATHUS PARVUS	MALE	14353	ACTIVE	ADULT	
D 4	ONYCHOMYS LEUCOGASTER	FEMALE	1382	ACTIVE	ADULT	34,0
D 5	PEROGNATHUS PARVUS	MALE	14111	ACTIVE	ADULT	
D 7	PEROGNATHUS PARVUS	MALE	14115	ACTIVE	ADULT	
D 8	PEROGNATHUS PARVUS	MALE	14151	INACTIVE	ADULT	18,0

ECOSYSTEMS DEPARTMENT, BNW
CONTROL

TRAP NO.,	SPECIES	SEX	ID NO.,	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
MARCH 19, 1975						
PLOT #24						
F 1	PEROGNATHUS PARVUS	MALE	14001	ACTIVE	ADULT	
F 4	PEROGNATHUS PARVUS	MALE	20134	ACTIVE	ADULT	
F 5	PEROGNATHUS PARVUS	MALE	14313	ACTIVE	ADULT	
F 10	PEROGNATHUS PARVUS	MALE	13345	ACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	MALE	14010	ACTIVE	ADULT	22,5
G 2	PEROGNATHUS PARVUS	MALE	14351	ACTIVE	ADULT	14,5
G 3	PEROGNATHUS PARVUS	MALE	14454	ACTIVE	ADULT	
G 6	PEROGNATHUS PARVUS	MALE	13434	ACTIVE	ADULT	
G 8	PEROGNATHUS PARVUS	MALE	14121	ACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	MALE	20141	ACTIVE	ADULT	13,5
H 3	PEROGNATHUS PARVUS	MALE	14153	ACTIVE	ADULT	
H 4	PEROGNATHUS PARVUS	MALE	20142	ACTIVE	ADULT	21,0
H 7	PEROGNATHUS PARVUS	MALE	14123	ACTIVE	ADULT	
H 10	PEROGNATHUS PARVUS	MALE	13433	ACTIVE	ADULT	
J 2	PEROGNATHUS PARVUS	MALE	14013	ACTIVE	ADULT	
J 3	PEROGNATHUS PARVUS	MALE	14011	ACTIVE	ADULT	
J 6	PEROGNATHUS PARVUS	MALE	14225	ACTIVE	ADULT	
J 10	PEROGNATHUS PARVUS	MALE	14415	ACTIVE	ADULT	
K 1	PEROGNATHUS PARVUS	MALE	14222	ACTIVE	ADULT	
K 2	PEROGNATHUS PARVUS	MALE	20130	INACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	MALE	12352	ACTIVE	ADULT	
K 4	PEROGNATHUS PARVUS	MALE	14400	INACTIVE	ADULT	
K 5	PEROGNATHUS PARVUS	MALE	20135	ACTIVE	ADULT	
K 7	PEROGNATHUS PARVUS	MALE	14152	ACTIVE	ADULT	
K 9	PEROGNATHUS PARVUS	MALE	14033	INACTIVE	ADULT	

MARCH 20, 1975						
PLOT #24						
A 1	PEROGNATHUS PARVUS	MALE	14302	ACTIVE	ADULT	
A 2	PEROGNATHUS PARVUS	MALE	20133	ACTIVE	ADULT	
A 6	PEROGNATHUS PARVUS	MALE	20034	ACTIVE	ADULT	14,0
A 8	PEROGNATHUS PARVUS	MALE	13452	ACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	MALE	14310	ACTIVE	ADULT	
A 10	PEROGNATHUS PARVUS	MALE	14145	ACTIVE	ADULT	
B 1	PEROGNATHUS PARVUS	MALE	14221	ACTIVE	ADULT	17,0
B 5	PEROMYSCUS MANICULATUS	MALE	433	INACTIVE	ADULT	
B 7	PEROGNATHUS PARVUS	MALE	25132	INACTIVE	ADULT	
B 10	PEROGNATHUS PARVUS	MALE	14150	ACTIVE	ADULT	
C 1	PEROGNATHUS PARVUS	MALE	13459	ACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	MALE	13455	ACTIVE	ADULT	
C 4	PEROGNATHUS PARVUS	MALE	13403	INACTIVE	ADULT	
C 6	PEROGNATHUS PARVUS	MALE	14111	ACTIVE	ADULT	
C 7	PEROGNATHUS PARVUS	MALE	14113	ACTIVE	ADULT	
C 8	PEROGNATHUS PARVUS	MALE	14112	ACTIVE	ADULT	
D 4	PEROGNATHUS PARVUS	MALE	13335	ACTIVE	ADULT	16,5

ECOSYSTEMS DEPARTMENT, HNW
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
MARCH 20, 1975						
PLOT #24						
D 8	PEROGNATHUS PARVUS	MALE	14353	ACTIVE	ADULT	
F 1	PEROGNATHUS PARVUS	MALE	14001	ACTIVE	ADULT	
F 4	PEROGNATHUS PARVUS	MALE	14313	ACTIVE	ADULT	
F 5	PEROGNATHUS PARVUS	MALE	14121	ACTIVE	ADULT	
F 10	PEROGNATHUS PARVUS	MALE	13345	ACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	MALE	14010	ACTIVE	ADULT	
G 2	PEROGNATHUS PARVUS	MALE	14454	ACTIVE	ADULT	
G 3	PEROGNATHUS PARVUS	MALE	14351	ACTIVE	ADULT	
G 6	PEROGNATHUS PARVUS	MALE	14115	ACTIVE	ADULT	
G 8	PEROGNATHUS PARVUS	MALt	13433	ACTIVE	ADULT	
H 4	PEROGNATHUS PARVUS	MALE	14011	ACTIVE	ADULT	
H 7	PEROGNATHUS PAXJUS	MALE	14315	ACTIVE	ADULT	
J 3	PEROGNATHUS PARVUS	MALE	13434	ACTIVE	ADULT	
J 4	PEROGNATHUS PARVUS	MALE	14153	ACTIVE	ADULT	
J 6	PEROGNATHUS PARVUS	MALE	14225	INACTIVE	ADULT	
J 10	PEROGNATHUS PARVUS	MALE	14033	INACTIVE	ADULT	
K 1	OYCHOMYS LEUCOGASTER	FEMALE	1382	INACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	MALE	14222	INACTIVE	ADULT	
K 4	PEROGNATHUS PARVUS	MALE	12352	ACTIVE	ADULT	
K 5	PEROGNATHUS PARVUS	MALE	20135	ACTIVE	ADULT	
K 7	PEROGNATHUS PARVUS	MALE	14123	INACTIVE	ADULT	
K 9	PEROGNATHUS PARVUS	MALE	14152	ACTIVE	ADULT	
APRIL 22, 1975						
PLOT #24						
A 1	PEROGNATHUS PARVUS	MALE	14302	ACTIVE	ADULT	14,5
A 2	PEROGNATHUS PARVUS	MALE	20034	INACTIVE	ADULT	16,0
A 3	PEROGNATHUS PARVUS	MALt	13459	ACTIVE	ADULT	18,0
A 4	PEROGNATHUS PARVUS	MALE	20132	ACTIVE	ADULT	17,0
A 5	PEROGNATHUS PARVUS	MALt	13403	INACTIVE	ADULT	22,0
A 7	PEROGNATHUS PARVUS	MALt	14353	INACTIVE	ADULT	17,0
A 9	PEROGNATHUS PARVUS	FEMALE	14032	INACTIVE	ADULT	14,5
A 10	PEROGNATHUS PARVUS	MALE	14310	INACTIVE	ADULT	17,0
B 2	PEROGNATHUS PARVUS	F tMALi	12255	INACTIVE	ADULT	15,0
B 3	PEROGNATHUS PARVUS	MALE	14215	INACTIVE	ADULT	13,5
B 4	PEROGNATHUS PARVUS	FEMALE	13422	INACTIVE	ADULT	15,5
B 6	PEROGNATHUS PARVUS	FEMALE	14444	INACTIVE	ADULT	13,0
B 8	PEROGNATHUS PARVUS	FEMALE	14114	INACTIVE	ADULT	15,0
B 9	PEROGNATHUS PARVUS	FEMALE	20035	INACTIVE	ADULT	13,5
B 10	PEROGNATHUS PARVUS	MALE	13453	INACTIVE	ADULT	19,5
C 1	PEROGNATHUS PARVUS	MALE	14001	INACTIVE	ADULT	20,5
C 2	PEROGNATHUS PARVUS	FEMALE	14303	ACTIVE	ADULT	14,0
C 4	PEROGNATHUS PARVUS	MALE	13455	ACTIVE	ADULT	19,0
C 6	PEROGNATHUS PARVUS	MALE	14111	INACTIVE	ADULT	19,0
C 8	PEROGNATHUS PARVUS	MALt	14112	INACTIVE	ADULT	16,5

ECOSYSTEMS DEPARTMENT, BNA
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
APRIL 22, 1975						
PLOT #24						
D 4	PEROGNATHUS PARVUS	MALE	14113	ACTIVE	ADULT	17,5
D 7	PEROGNATHUS PARVUS	MALE	13345	ACTIVE	ADULT	22,0
D 8	PEROGNATHUS PARVUS	MALE	14151	INACTIVE	ADULT	19,0
E 1	PEROGNATHUS PARVUS	FEMALE	13943	ACTIVE	ADULT	15,0
E 9	PEROGNATHUS PARVUS	FEMALE	14144	INACTIVE	ADULT	15,0
F 2	PEROGNATHUS PARVUS	FEMALE	14051	ACTIVE	ADULT	15,5
F 3	PEROGNATHUS PARVUS	FEMALE	12335	ACTIVE	ADULT	15,0
F 4	PEROGNATHUS PARVUS	FEMALE	20111	INACTIVE	ADULT	13,5
F 5	PEROGNATHUS PARVUS	MALE	13335	INACTIVE	ADULT	18,5
F 8	PEROGNATHUS PARVUS	MALE	14121	INACTIVE	ADULT	23,0
F 10	PEROGNATHUS PARVUS	FEMALE	20041	ACTIVE	ADULT	13,0
G 1	PEROGNATHUS PARVUS	FEMALE	13255	INACTIVE	ADULT	17,5
G 2	PEROGNATHUS PARVUS	MALE	14010	ACTIVE	ADULT	22,5
G 3	PEROGNATHUS PARVUS	MALE	14313	INACTIVE	ADULT	19,5
G 5	PEROGNATHUS PARVUS	FEMALE	13432	INACTIVE	ADULT	15,5
G 6	PEROGNATHUS PARVUS	MALE	14115	INACTIVE	ADULT	16,5
G 8	PEROGNATHUS PARVUS	FEMALE	14154	ACTIVE	ADULT	15,0
G 9	PEROGNATHUS PARVUS	FEMALE	12441	INACTIVE	ADULT	15,0
G 10	PEROGNATHUS PARVUS	MALE	14315	INACTIVE	ADULT	20,0
H 1	PEROGNATHUS PARVUS	MALE	12352	INACTIVE	ADULT	20,0
H 3	PEROGNATHUS PARVUS	MALE	14153	INACTIVE	ADULT	24,5
H 4	PEROGNATHUS PARVUS	FEMALE	14050	INACTIVE	ADULT	13,0
H 9	PEROGNATHUS PARVUS	MALE	14123	INACTIVE	ADULT	18,5
H 10	PEROGNATHUS PARVUS	MALE	13433	ACTIVE	ADULT	20,5
J 1	PEROGNATHUS PARVUS	MALE	14454	INACTIVE	ADULT	16,0
J 6	PEROGNATHUS PARVUS	MALE	13434	INACTIVE	ADULT	21,0
J 9	PEROGNATHUS PARVUS	FEMALE	14320	ACTIVE	ADULT	14,0
J 10	PEROGNATHUS PARVUS	MALE	14033	INACTIVE	ADULT	19,0
K 1	PEROGNATHUS PARVUS	MALE	14013	INACTIVE	ADULT	20,5
K 2	PEROGNATHUS PARVUS	MALE	20130	ACTIVE	ADULT	18,0
K 3	PEROGNATHUS PARVUS	FEMALE	14005	INACTIVE	ADULT	15,5
K 4	PEROGNATHUS PARVUS	MALE	14225	INACTIVE	ADULT	17,0
K 5	PEROGNATHUS PARVUS	FEMALE	14321	INACTIVE	ADULT	15,5
K 7	PEROGNATHUS PARVUS	FEMALE	20043	INACTIVE	ADULT	13,5
K 8	PEROGNATHUS PARVUS	MALE	14152	INACTIVE	ADULT	22,0
K 9	PEROGNATHUS PARVUS	FEMALE	20143	ACTIVE	ADULT	13,0
K 10	PEROGNATHUS PARVUS	MALE	20144	INACTIVE	ADULT	18,0

APRIL 23, 1975

PLOT #24

A 1	PEROGNATHUS PARVUS	MALE	14551	INACTIVE	ADULT	16,0
A 7	PEROGNATHUS PARVUS	MALE	20133	ACTIVE	ADULT	19,0
A 3	PEROGNATHUS PARVUS	FEMALE	20110	INACTIVE	ADULT	10,5
A 4	PEROGNATHUS PARVUS	MALE	14111	INACTIVE	ADULT	-
A 5	PEROGNATHUS PARVUS	MALE	14443	INACTIVE	ADULT	16,0

ECOSYSTEMS DEPARTMENT, BNM
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
APRIL 23, 1975						
PLOT #24						
A 7	PEROGNATHUS PARVUS	MALE	13453	INACTIVE	ADULT	
A 3	PEROGNATHUS PARVUS	FEMALE	14445	INACTIVE	ADULT	14,0
A 9	PEROGNATHUS PARVUS	FEMALE	14032	INACTIVE	ADULT	
A 10	PEROGNATHUS PARVUS	MALE	14310	INACTIVE	ADULT	
B 1	PEROGNATHUS PARVUS	MALE	13459	INACTIVE	ADULT	
B 2	PEROGNATHUS PARVUS	FEMALE	12255	INACTIVE	ADULT	
B 4	PEROGNATHUS PARVUS	FEMALE	13422	INACTIVE	ADULT	
B 6	PEROGNATHUS PARVUS	FEMALE	14444	INACTIVE	ADULT	
B 7	PEROGNATHUS PARVUS	MALE	20132	INACTIVE	ADULT	
B 9	PEROGNATHUS PARVUS	MALE	14353	INACTIVE	ADULT	
C 1	PEROGNATHUS PARVUS	FEMALE	13943	INACTIVE	ADULT	
C 7	PEROGNATHUS PARVUS	FEMALE	14114	INACTIVE	ADULT	
C 8	PEROGNATHUS PARVUS	MALE	14112	INACTIVE	ADULT	
C 11	PEROGNATHUS PARVUS	MALE	14150	INACTIVE	ADULT	17,0
D 2	PEROGNATHUS PARVUS	FEMALE	14303	INACTIVE	ADULT	
D 4	PEROGNATHUS PARVUS	MALE	13335	ACTIVE	ADULT	
D 5	PEROGNATHUS PARVUS	MALE	13403	INACTIVE	ADULT	
D 6	PEROGNATHUS PARVUS	MALE	14113	INACTIVE	ADULT	
D 7	PEROGNATHUS PARVUS	FEMALE	14110	INACTIVE	ADULT	11,5
E 9	PEROGNATHUS PARVUS	FEMALE	14144	INACTIVE	ADULT	
F 1	PEROGNATHUS PARVUS	MALE	14001	INACTIVE	ADULT	
F 2	PEROGNATHUS PARVUS	MALE	20145	INACTIVE	ADULT	20,0
F 3	PEROGNATHUS PARVUS	MALE	14313	INACTIVE	ADULT	
F 5	PEROGNATHUS PARVUS	FEMALE	12335	ACTIVE	ADULT	
F 6	PEROGNATHUS PARVUS	MALE	14151	INACTIVE	ADULT	
F 7	PEROGNATHUS PARVUS	MALE	13345	INACTIVE	ADULT	
F 9	PEROGNATHUS PARVUS	FEMALE	20041	ACTIVE	ADULT	
F 10	PEROGNATHUS PARVUS	FEMALE	12441	INACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	MALE	14454	INACTIVE	ADULT	
G 2	PEROGNATHUS PARVUS	MALE	14010	ACTIVE	ADULT	
G 3	PEROGNATHUS PARVUS	FEMALE	14051	ACTIVE	ADULT	
G 4	PEROGNATHUS PARVUS	FEMALE	20111	INACTIVE	ADULT	
G 5	PEROGNATHUS PARVUS	FEMALE	13432	INACTIVE	ADULT	
G 6	PEROGNATHUS PARVUS	MALE	14315	INACTIVE	ADULT	
G 8	PEROGNATHUS PARVUS	MALE	14121	INACTIVE	ADULT	
G 9	PEROGNATHUS PARVUS	FEMALE	14154	ACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	MALE	13433	INACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	MALE	14013	ACTIVE	ADULT	
H 3	PEROGNATHUS PARVUS	MALE	14153	INACTIVE	ADULT	
H 4	PEROGNATHUS PARVUS	MALE	14225	INACTIVE	ADULT	
H 5	PEROGNATHUS PARVUS	MALE	14400	INACTIVE	ADULT	17,5
H 7	PEROGNATHUS PARVUS	FEMALE	14320	INACTIVE	ADULT	
H 10	PEROGNATHUS PARVUS	FEMALE	14223	INACTIVE	ADULT	14,5
J 2	PEROGNATHUS PARVUS	MALE	20130	ACTIVE	ADULT	
J 3	PEROGNATHUS PARVUS	FEMALE	13255	ACTIVE	ADULT	
J 4	PEROGNATHUS PARVUS	FEMALE	14050	ACTIVE	ADULT	
J 5	PEROGNATHUS PARVUS	MALE	13434	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BVM
CONTROL

TRAP NO.	SPECIES	SEX	ID NO	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
			APRIL 23, 1975		PLOT #24	
J 6	PEROGNATHUS PARVUS	MALE	14115	INACTIVE	ADULT	
J 10	PEROGNATHUS PARVUS	MALE	14033	INACTIVE	ADULT	
K 1	PEROGNATHUS PARVUS	MALE	14011	INACTIVE	ADULT	19,5
K 2	PEROGNATHUS PARVUS	MALE	12352	ACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	FEMALE	14005	INACTIVE	ADULT	
K 4	PEROGNATHUS PARVUS	FEMALE	14321	INACTIVE	ADULT	
K 5	PEROGNATHUS PARVUS	MALE	14123	INACTIVE	ADULT	
K 6	PEROGNATHUS PARVUS	MALE	20150	INACTIVE	ADULT	20,5
K 7	PEROGNATHUS PARVUS	FEMALE	20043	ACTIVE	ADULT	
K 8	PEROGNATHUS PARVUS	FEMALE	20151	INACTIVE	ADULT	13,5
K 9	PEROGNATHUS PARVUS	MALE	14152	INACTIVE	ADULT	
K 10	PEROGNATHUS PARVUS	MALE	20152	ACTIVE	ADULT	14,5
			APRIL 24, 1975		PLOT #24	
A 1	PEROGNATHUS PARVUS	MALE	14351	INACTIVE	ADULT	
A 2	PEROGNATHUS PARVUS	MALE	20034	ACTIVE	ADULT	
A 4	PEROGNATHUS PARVUS	MALE	13455	ACTIVE	ADULT	
A 6	PEROGNATHUS PARVUS	FEMALE	20153	INACTIVE	ADULT	16,5
A 7	PEROGNATHUS PARVUS	MALE	13214	INACTIVE	ADULT	20,0
A 8	PEROGNATHUS PARVUS	FEMALE	14445	INACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	MALE	14353	INACTIVE	ADULT	
A 10	PEROGNATHUS PARVUS	FEMALE	14032	INACTIVE	ADULT	
B 1	PEROGNATHUS PARVUS	MALE	13452	ACTIVE	ADULT	16,5
B 2	PEROGNATHUS PARVUS	FEMALE	12255	ACTIVE	ADULT	
B 4	PEROGNATHUS PARVUS	FEMALE	13422	INACTIVE	ADULT	
B 6	PEROGNATHUS PARVUS	MALE	20132	INACTIVE	ADULT	
B 7	PEROGNATHUS PARVUS	FEMALE	14114	INACTIVE	ADULT	
B 9	PEROGNATHUS PARVUS	MALE	14310	ACTIVE	ADULT	
B 10	PEROGNATHUS PARVUS	FEMALE	20035	INACTIVE	ADULT	
C 1	PEROGNATHUS PARVUS	FEMALE	13943	INACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	FEMALE	14303	INACTIVE	ADULT	
C 6	PEROGNATHUS PARVUS	FEMALE	14444	INACTIVE	ADULT	
C 7	PEROGNATHUS PARVUS	FEMALE	14451	INACTIVE	ADULT	14,0
C 8	PEROGNATHUS PARVUS	MALE	14112	INACTIVE	ADULT	
C 10	PEROGNATHUS PARVUS	MALE	14150	INACTIVE	ADULT	
D 2	PEROGNATHUS PARVUS	FEMALE	14051	ACTIVE	ADULT	
D 4	PEROGNATHUS PARVUS	MALE	14111	INACTIVE	ADULT	
D 5	PEROGNATHUS PARVUS	MALE	13403	INACTIVE	ADULT	
D 6	PEROGNATHUS PARVUS	MALE	14113	INACTIVE	ADULT	
D 7	PEROGNATHUS PARVUS	MALE	13453	INACTIVE	ADULT	
D 8	PEROGNATHUS PARVUS	MALE	13345	INACTIVE	ADULT	
E 9	PEROGNATHUS PARVUS	MALE	14151	INACTIVE	ADULT	
F 2	PEROGNATHUS PARVUS	MALE	14313	INACTIVE	ADULT	
F 5	PEROGNATHUS PARVUS	FEMALE	13432	ACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BBN
CONTROL

TRAP NO., -----	SPECIES -----	SEX ---	ID NO., --	REPRODUCTIVE STATUS -----	AGE	WEIGHT GRAMS -----
CONTINUED						
APRIL 24, 1975						
PLOT K24						
F 8	PEROGNATHUS PARVUS	MALE	14315	ACTIVE	ADULT	
F 9	PEROGNATHUS PARVUS	MALE	14121	INACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	MALE	14454	ACTIVE	ADULT	
G 2	PEROGNATHUS PARVUS	MALE	14013	INACTIVE	ADULT	
G 3	PEROGNATHUS PARVUS	MALE	14010	ACTIVE	ADULT	
G 4	PEROGNATHUS PARVUS	FEMALE	12335	INACTIVE	ADULT	
G 5	PEROGNATHUS PARVUS	FEMALE	13350	INACTIVE	ADULT	17,0
G 6	PEROGNATHUS PARVUS	MALE	13335	INACTIVE	ADULT	
G 8	PEROGNATHUS PARVUS	FEMALE	14154	ACTIVE	ADULT	
G 9	PEROGNATHUS PARVUS	MALE	14415	INACTIVE	ADULT	17,5
G 10	PEROGNATHUS PARVUS	FEMALE	14223	INACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	MALE	20154	INACTIVE	ADULT	17,5
H 3	PEROGNATHUS PARVUS	FEMALE	13255	INACTIVE	ADULT	
H 4	PEROGNATHUS PARVUS	MALE	13434	INACTIVE	ADULT	
H 5	PEROGNATHUS PARVUS	MALE	14225	INACTIVE	ADULT	
H 7	PEROGNATHUS PARVUS	FEMALE	14320	INACTIVE	ADULT	
H 10	PEROGNATHUS PARVUS	FEMALE	12441	INACTIVE	ADULT	
J 2	PEROGNATHUS PARVUS	MALE	14011	ACTIVE	ADULT	
J 3	PEROGNATHUS PARVUS	MALE	14153	INACTIVE	ADULT	
J 4	PEROGNATHUS PARVUS	FEMALE	14050	ACTIVE	ADULT	
J 5	PEROGNATHUS PARVUS	MALE	20142	ACTIVE	ADULT	19,0
J 6	PEROGNATHUS PARVUS	MALE	14123	INACTIVE	ADULT	
J 10	PEROGNATHUS PARVUS	MALE?	13433	ACTIVE	ADULT	
K 1	PEROGNATHUS PARVUS	MALE	20130	ACTIVE	ADULT	
K 2	PEROGNATHUS PARVUS	FEMALE	14005	INACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	FEMALE	14321	INACTIVE	ADULT	
K 4	PEROGNATHUS PARVUS	MALE	12352	INACTIVE	ADULT	
K 5	PEROGNATHUS PARVUS	MALE	14400	INACTIVE	ADULT	
K 9	PEROGNATHUS PARVUS	MALE	14152	INACTIVE	ADULT	
K 10	PEROGNATHUS PARVUS	MALE	14033	INACTIVE	ADULT	
MAY 28, 1975						
PLOT #24						
A 1	PEROGNATHUS PARVUS	MALE	20159	INACTIVE	ADULT	19,0
A 3	PEROGNATHUS PARVUS	MALE	20034	INACTIVE	ADULT	16,5
A 7	PEROGNATHUS PARVUS	MALE	13403	INACTIVE	ADULT	22,0
A 10	PEROGNATHUS PARVUS	MALE	14150	ACTIVE	ADULT	19,0
B 7	PEROGNATHUS PARVUS	MALE	14353	INACTIVE	ADULT	16,5
B 8	PEROGNATHUS PARVUS	MALE	13453	INACTIVE	ADULT	19,5
C 5	PEROGNATHUS PARVUS	MALE	14113	INACTIVE	ADULT	19,5
C 7	PEROGNATHUS PARVUS	MALE	14111	INACTIVE	ADULT	20,0
C 8	PEROGNATHUS PARVUS	MALE	14112	INACTIVE	ADULT	17,0
D 7	PEROGNATHUS PARVUS	FEMALE	14451	INACTIVE	ADULT	17,0
E 1	PEROGNATHUS PARVUS	FEMALE	14051	INACTIVE	ADULT	18,0
F 1	PEROGNATHUS PARVUS	MALE	14313	INACTIVE	ADULT	19,5

ECOSYSTEMS DEPARTMENT, RNR
CONTROL

TRAP NO.	SPECIES	SEX	IS NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
MAY 28, 1975						
PLOT #24						
F 2	PEROGNATHUS PARVUS	MALE	13335	INACTIVE	ADULT	18,0
F 5	PEROGNATHUS PARVUS	MALE	14121	INACTIVE	ADULT	22,5
F 10	PEROGNATHUS PARVUS	MALE	13345	INACTIVE	ADULT	23,5
G 5	PEROGNATHUS PARVUS	FEMALE	13432	INACTIVE	ADULT	20,0
G 9	PEROGNATHUS PARVUS	MALE	14315	INACTIVE	ADULT	21,5
G 10	PEROGNATHUS PARVUS	MALE	14415	INACTIVE	ADULT	20,0
H 1	PEROGNATHUS PARVUS	MALE	14013	INACTIVE	ADULT	21,5
H 4	PEROGNATHUS PARVUS	MALE	14400	INACTIVE	ADULT	18,5
H 5	PEROGNATHUS PARVUS	FEMALE	14050	INACTIVE	ADULT	16,5
H 7	PEROGNATHUS PARVUS	FEMALE	14320	INACTIVE	ADULT	17,0
H 9	PEROGNATHUS PARVUS	FEMALE	14120	INACTIVE	ADULT	18,0
H 10	PEROGNATHUS PARVUS	FEMALE	14223	INACTIVE	ADULT	18,0
J 1	PEROGNATHUS PARVUS	FEMALE	13255	INACTIVE	ADULT	20,0
J 2	PEROGNATHUS PARVUS	MALE	20130	INACTIVE	ADULT	19,0
J 5	PEROGNATHUS PARVUS	MALE	14123	INACTIVE	ADULT	20,0
J 10	PEROGNATHUS PARVUS	MALE	14033	INACTIVE	ADULT	20,5
K 1	PEROGNATHUS PARVUS	FEMALE	20201	INACTIVE	ADULT	18,0
K 3	PEROGNATHUS PARVUS	FEMALE	14053	INACTIVE	ADULT	24,0
K 4	PEROGNATHUS PARVUS	FEMALE	14321	INACTIVE	ADULT	19,0
K 5	PEROGNATHUS PARVUS	MALE	12352	INACTIVE	ADULT	20,5
K 6	PEROGNATHUS PARVUS	MALE	20150	INACTIVE	ADULT	21,0
K 7	PEROGNATHUS PARVUS	FEMALE	14122	INACTIVE	ADULT	18,0
K 10	PEROGNATHUS PARVUS	MALE	20200	INACTIVE	ADULT	15,0
MAY 29, 1975						
PLOT 124						
A 1	PEROGNATHUS PARVUS	MALE	13452	INACTIVE	ADULT	20,0
A 3	PEROGNATHUS PARVUS	MALE	20034	INACTIVE	ADULT	
A 5	PEROGNATHUS PARVUS	MALE	13403	INACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	FEMALE	14445	INACTIVE	ADULT	17,0
A 10	PEROGNATHUS PARVUS	FEMALE	14032	INACTIVE	ADULT	19,5
B 5	PEROGNATHUS PARVUS	FEMALE	14444	INACTIVE	ADULT	17,0
B 5	PEROGNATHUS PARVUS	MALE	14113	INACTIVE	ADULT	
B 7	PEROGNATHUS PARVUS	MALE	14353	INACTIVE	ADULT	
B 8	PEROGNATHUS PARVUS	MALE	14112	INACTIVE	ADULT	
B 9	PEROGNATHUS PARVUS	MALE	14150	INACTIVE	ADULT	
B 10	PEROGNATHUS PARVUS	MALE	13453	INACTIVE	ADULT	
C 6	PEROGNATHUS PARVUS	MALE	14111	INACTIVE	ADULT	
D 7	PEROGNATHUS PARVUS	FEMALE	14451	INACTIVE	ADULT	
F 1	PEROGNATHUS PARVUS	FEMALE	13943	INACTIVE	ADULT	17,5
F 2	PEROGNATHUS PARVUS	FEMALE	14051	INACTIVE	ADULT	
F 5	PEROGNATHUS PARVUS	FEMALE	13432	INACTIVE	ADULT	
F 6	PEROGNATHUS PARVUS	MALE	14121	INACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	MALE	14313	INACTIVE	ADULT	
G 2	PEROGNATHUS PARVUS	MALE	13335	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNM
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
MAY 29, 1975						
PLOT #24						
G 3	PEROGNATHUS PARVUS	MALE	14315	INACTIVE	ADULT	
G 4	PEROGNATHUS PARVUS	FEMALE	14154	ACTIVE	ADULT	19,5
H 1	PEROGNATHUS PARVUS	MALE	20130	INACTIVE	ADULT	
H 3	PEROGNATHUS PARVUS	FEMALE	13255	INACTIVE	ADULT	
H 5	PEROGNATHUS PARVUS	FEMALE	14050	INACTIVE	ADULT	
H 7	PEROGNATHUS PARVUS	MALE	14123	INACTIVE	ADULT	
H 8	PEROGNATHUS PARVUS	FEMALE	14120	INACTIVE	ADULT	
J 1	PEROGNATHUS PARVUS	MALE	14013	INACTIVE	ADULT	
J 4	PEROGNATHUS PARVUS	MALE	20154	INACTIVE	ADULT	19,5
J 6	PEROGNATHUS PARVUS	FEYALE	20043	INACTIVE	ADULT	18,0
J 10	PEROGNATHUS PARVUS	MALE	13345	INACTIVE	ADULT	
K 1	PEROGNATHUS PARVUS	MALE	14400	INACTIVE	ADULT	
K 2	PEROGNATHUS PAHVUS	FEMALE	14005	INACTIVE	ADULT	20,0
K 3	PEROGNATHUS PARVUS	FEMALE	14321	INACTIVE	ADULT	
K 4	PEROGNATHUS PARVUS	MALE	12352	INACTIVE	ADULT	
K 6	PEROGNATHUS PARVUS	FEMALE	14122	INACTIVE	ADULT	
K 9	PEROGNATHUS PARVUS	FEMALE	14223	INACTIVE	ADULT	
K 10	PEROGNATHUS PAHVUS	MALE	14033	INACTIVE	ADULT	
MAY 30, 1975						
PLOT #24						
A 1	PEROGNATHUS PARVUS	MALE	14351	INACTIVE	ADULT	17,5
A 3	PEROGNATHUS PARVUS	MALE	20159	ACTIVE	ADULT	
A 7	PEROGNATHUS PAHVUS	MALE	14353	INACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	FEMALE	14445	INACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	MALE	14150	INACTIVE	ADULT	
B 1	PEROGNATHUS PARVUS	MALE	13459	INACTIVE	ADULT	17,5
B 6	PEROGNATHUS PARVUS	MALE	13403	INACTIVE	ADULT	
B 7	PEROGNATHUS PARVUS	MALE	14111	INACTIVE	ADULT	
B 9	PEROGNATHUS PARVUS	FEMALE	14032	INACTIVE	ADULT	
B 10	PEROGNATHUS PARVUS	MALE	13453	INACTIVE	ADULT	
C 4	PEROGNATHUS PAHVUS	FEMALE	14444	INACTIVE	ADULT	
C 8	PEROGNATHUS PARVUS	MALE	14415	INACTIVE	ADULT	
D 1	PEROGNATHUS PARVUS	FEMALE	13943	INACTIVE	ADULT	
D 6	PEROGNATHUS PARVUS	MALE	14112	INACTIVE	ADULT	
D 7	PEROGNATHUS PARVUS	FEMALE	14451	INACTIVE	ADULT	
F 1	PEROGNATHUS PARVUS	MALE	14313	INACTIVE	ADULT	
F 2	PEROGNATHUS PARVUS	FEYALE	14051	INACTIVE	ADULT	
F 6	PEROGNATHUS PARVUS	FEMALE	13432	INACTIVE	ADULT	
F 8	PEROGNATHUS PARVUS	MALE	14315	INACTIVE	ADULT	
G 2	PEROGNATHUS PARVUS	MALE	20155	INACTIVE	ADULT	21,5
G 4	PEROGNATHUS PARVUS	MALE	13335	INACTIVE	ADULT	
G 6	PEROGNATHUS PARVUS	MALE	14121	INACTIVE	ADULT	
G 9	PEROGNATHUS PARVUS	MALE	13345	INACTIVE	ADULT	
G 10	PEROGNATHUS PAHVUS	FEMALE	20202	ACTIVE	ADULT	19,5

ECOSYSTEMS DEPARTMENT, BNM
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
MAY 30, 1975						
PLOT #24						
H 3	PEROGNATHUS PARVUS	FEMALE	13255	INACTIVE	ADULT	
H 4	PEROGNATHUS PARVUS	FEMALE	14050	INACTIVE	ADULT	
H 6	PEROGNATHUS PARVUS	FEMALE	20041	ACTIVE	ADULT	16,5
H 7	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	15,5
H 8	PEROGNATHUS PARVUS	FEMALE	14120	INACTIVE	ADULT	
J 1	PEROGNATHUS PARVUS	FEMALE	20201	INACTIVE	ADULT	
J 2	PEROGNATHUS PARVUS	MALE	14013	INACTIVE	ADULT	
J 6	PEROGNATHUS PARVUS	FEMALE	20043	INACTIVE	ADULT	
J 10	PEROGNATHUS PARVUS	FEMALE	20001	INACTIVE	ADULT	19,0
K 1	PEROGNATHUS PARVUS	FEMALE	14005	INACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	FEMALE	14321	INACTIVE	ADULT	
K 4	PEROGNATHUS PARVUS	MALE	12352	INACTIVE	ADULT	
K 6	PEROGNATHUS PARVUS	FEMALE	14122	INACTIVE	ADULT	
K 7	PEROGNATHUS PARVUS	FEMALE	13350	INACTIVE	ADULT	21,0
K 9	PEROGNATHUS PARVUS	FEMALE	14223	INACTIVE	ADULT	
JUNE 24, 1975						
PLOT #24						
A 1	PEROGNATHUS PARVUS	FEMALE	20210	INACTIVE	SUB-ADULT	12,0
A 3	PEROGNATHUS PARVUS	MALE	20034	INACTIVE	ADULT	15,5
A 4	PEROGNATHUS PARVUS	MALE	14113	INACTIVE	ADULT	17,0
A 7	PEROGNATHUS PARVUS	MALE	20204	ACTIVE	SUB-ADULT	11,0
A 10	PEROGNATHUS PARVUS	MALE	13453	INACTIVE	ADULT	17,0
B 2	PEROGNATHUS PARVUS	MALE	13459	INACTIVE	ADULT	17,0
B 3	PEROGNATHUS PARVUS	FEMALE	20205	INACTIVE	SUB-ADULT	
B 6	PEROGNATHUS PARVUS	FEMALE	14444	INACTIVE	ADULT	16,5
B 9	PEROGNATHUS PARVUS	FEMALE	20203	ACTIVE	SUB-ADULT	10,0
C 1	PEROGNATHUS PARVUS	FEMALE	20211	INACTIVE	SUB-ADULT	11,5
C 2	PEROGNATHUS PARVUS	MALE	13403	INACTIVE	ADULT	19,0
C 6	PEROGNATHUS PARVUS	MALE	14151	INACTIVE	ADULT	19,0
D 8	PEROGNATHUS PARVUS	MALE	14112	INACTIVE	ADULT	15,0
F 1	PEROGNATHUS PARVUS	FEMALE	14051	INACTIVE	ADULT	17,0
F 5	PEROGNATHUS PARVUS	MALE	20213	ACTIVE	SUB-ADULT	12,5
F 6	PEROGNATHUS PARVUS	FEMALE	13432	ACTIVE	ADULT	23,5
F 10	PEROGNATHUS PARVUS	MALE	20212	ACTIVE	SUB-ADULT	11,0
G 4	PEROGNATHUS PARVUS	MALE	14121	ACTIVE	ADULT	23,0
G 8	PEROGNATHUS PARVUS	FEMALE	14154	INACTIVE	ADULT	16,0
H 1	PEROGNATHUS PARVUS	FEMALE	20214	ACTIVE	SUB-ADULT	13,0
H 6	PEROGNATHUS PARVUS	MALE	20290	ACTIVE	SUB-ADULT	
H 7	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	16,0
H 9	PEROGNATHUS PARVUS	FEMALE	14120	INACTIVE	ADULT	16,0
H 10	PEROGNATHUS PARVUS	MALE	20141	INACTIVE	ADULT	14,0
J 2	PEROGNATHUS PARVUS	MALE	13335	INACTIVE	ADULT	17,5
J 3	PEROGNATHUS PARVUS	FEMALE	13255	INACTIVE	ADULT	20,0
J 5	PEROGNATHUS PARVUS	FEMALE	14050	INACTIVE	ADULT	18,0

ECOSYSTEMS DEPARTMENT, BBN
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
JUNE 24, 1975						
PLOT 1124						
J 10	PEROGNATHUS PARVUS	FEMALE	14223	INACTIVE	ADULT	18,0
K 1	PEROGNATHUS PAHVUS	MALE	14013	INACTIVE	ADULT	20,0
K 2	PEROGNATHUS PARVUS	FEMALE	20215	INACTIVE	ADULT	20,5
K 3	PEROGNATHUS PARVUS	MALE	14400	ACTIVE	ADULT	17,0
K 4	PEROGNATHUS PARVUS	MALE	12352	INACTIVE	ADULT	20,5
K 5	PEROGNATHUS PARVUS	MALE	14123	ACTIVE	ADULT	19,0
K 7	PEROGNATHUS PARVUS	FEMALE	14122	INACTIVE	ADULT	17,5
K 8	PEROGNATHUS PARVUS	FEMALE	14320	INACTIVE	ADULT	18,0
K 10	PEROGNATHUS PARVUS	MALE	14033	INACTIVE	ADULT	19,0
JUNE 25, 1975						
PLOT #24						
A 1	PEROGNATHUS PARVUS	MALE	20034	INACTIVE	ADULT	
A 4	PEROGNATHUS PARVUS	MALE	14113	ACTIVE	ADULT	
A 7	PEROGNATHUS PARVUS	MALE	20204	ACTIVE	SUB-ADULT	
A 10	PEROGNATHUS PARVUS	MALE	13453	INACTIVE	ADULT	
B 1	PEROGNATHUS PARVUS	MALE	13403	INACTIVE	ADULT	
B 6	PEROGNATHUS PARVUS	FEMALE	14444	INACTIVE	ADULT	
C 1	PEROGNATHUS PARVUS	FEMALE	20211	INACTIVE	SUB-ADULT	
C 2	PEROGNATHUS PAHVUS	MALE	14111	ACTIVE	ADULT	17,5
C 7	PEROGNATHUS PARVUS	MALE	20220	ACTIVE	SUB-ADULT	11,0
D 4	PEROGNATHUS PARVUS	MALE	13335	INACTIVE	ADULT	
D 7	PEROGNATHUS PARVUS	MALE	14112	INACTIVE	ADULT	
E 1	PEROGNATHUS PARVUS	FEMALE	14051	INACTIVE	ADULT	
F 1	PEROGNATHUS PAHVUS	MALE	14013	INACTIVE	ADULT	
F 6	PEROGNATHUS PARVUS	FEMALE	13432	ACTIVE	ADULT	
F 10	PEROGNATHUS PARVUS	FEMALE	20203	INACTIVE	SUB-ADULT	
G 2	PEROGNATHUS PARVUS	MALE	14351	INACTIVE	ADULT	16,5
G 4	PEROGNATHUS PARVUS	MALE	14121	ACTIVE	ADULT	
G 9	PEROGNATHUS PARVUS	FEMALE	14154	INACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	FEMALE	20202	INACTIVE	ADULT	20,5
H 1	PEROGNATHUS PARVUS	FEMALE	20221	ACTIVE	SUB-ADULT	10,5
H 3	PEROGNATHUS PARVUS	MALE	20222	ACTIVE	SUB-ADULT	10,5
H 4	PEROGNATHUS PAHVUS	FEMALE	14050	INACTIVE	ADULT	
H 9	PEROGNATHUS PARVUS	FEMALE	14120	INACTIVE	ADULT	
H 10	PEROGNATHUS PARVUS	MALE	20141	ACTIVE	ADULT	
J 1	PEROGNATHUS PAHVUS	FEMALE	20214	ACTIVE	SUB-ADULT	
J 2	PEROGNATHUS PARVUS	FEMALE	13255	INACTIVE	ADULT	
J 4	PEROGNATHUS PARVUS	MALE	14400	INACTIVE	ADULT	
J 5	PEROGNATHUS PARVUS	FEMALE	20223	INACTIVE	SUB-ADULT	
J 6	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	
J 10	PEROGNATHUS PAHVUS	MALE	14033	INACTIVE	ADULT	
K 1	PEROGNATHUS PAHVUS	FEMALE	20201	INACTIVE	ADULT	22,0
K 3	PEROGNATHUS PARVUS	FEMALE	20224	INACTIVE	SUB-ADULT	
K 4	PEROGNATHUS PARVUS	MALE	12352	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNM
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	HEIGHT GRAMS
CONTINUED						
JUNE 25, 1975						
PLOT 424						
K 5	PEROGNATHUS PARVUS	FEMALE	20043	INACTIVE	ADULT	19,0
K 6	PEROGNATHUS PARVUS	MALE	14123	INACTIVE	ADULT	
K 7	PEROGNATHUS PARVUS	FEMALE	14122	INACTIVE	ADULT	
K 8	PEROGNATHUS PARVUS	FEMALE	14320	INACTIVE	ADULT	
K 10	PEROGNATHUS PARVUS	FEMALE	14223	INACTIVE	ADULT	
JUNE 26, 1975						
PLOT #24						
A 1	PEROGNATHUS PARVUS	FEMALE	20210	INACTIVE	SUB-ADULT	
A 2	PEROGNATHUS PARVUS	MALE	20034	ACTIVE	ADULT	
A 4	PEROGNATHUS PARVUS	MALE	14113	ACTIVE	ADULT	
A 7	PEROGNATHUS PARVUS	MALE	20204	ACTIVE	SUB-ADULT	
A 10	PEROGNATHUS PARVUS	MALE	13453	ACTIVE	ADULT	
B 1	PEROGNATHUS PARVUS	MALE	14351	ACTIVE	ADULT	
B 6	PEROGNATHUS PARVUS	FEMALE	14444	INACTIVE	ADULT	
C 1	PEROGNATHUS PARVUS	FEMALE	20211	INACTIVE	SUB-ADULT	
C 2	PEROGNATHUS PARVUS	MALE	13403	ACTIVE	ADULT	
C 8	PEROGNATHUS PARVUS	MALE	20230	ACTIVE	SUB-ADULT	12,0
D 6	PEROGNATHUS PARVUS	MALE	14111	INACTIVE	ADULT	
D 7	PEROGNATHUS PARVUS	MALE	14112	INACTIVE	ADULT	
D 8	PEROGNATHUS PARVUS	MALE	20225	ACTIVE	SUB-ADULT	
E 1	PEROGNATHUS PARVUS	FEMALE	14051	INACTIVE	ADULT	
F 1	PEROGNATHUS PARVUS	MALE	14013	ACTIVE	ADULT	
F 3	PEROGNATHUS PARVUS	FEMALE	20231	ACTIVE	SUB-ADULT	
F 6	PEROGNATHUS PARVUS	FEMALE	13432	ACTIVE	ADULT	
F 10	PEROGNATHUS PARVUS	FEMALE	20203	INACTIVE	SUB-ADULT	
G 1	PEROGNATHUS PARVUS	MALE	20222	ACTIVE	SUB-ADULT	
G 4	PEROGNATHUS PARVUS	MALE	14121	ACTIVE	ADULT	
G 9	PEROGNATHUS PARVUS	FEMALE	14154	INACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	MALE	14033	ACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	MALE	13335	INACTIVE	ADULT	
H 3	PEROGNATHUS PARVUS	MALE	14400	INACTIVE	ADULT	
H 4	PEROGNATHUS PARVUS	FEMALE	13255	INACTIVE	ADULT	
H 5	PEROGNATHUS PARVUS	FEMALE	14050	INACTIVE	ADULT	
H 7	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	
H 9	PEROGNATHUS PARVUS	FEMALE	14120	INACTIVE	ADULT	
H 10	PEROGNATHUS PARVUS	MALE	20141	ACTIVE	ADULT	
J 4	PEROGNATHUS PARVUS	FEMALE	20223	INACTIVE	SUB-ADULT	
J 6	PEROGNATHUS PARVUS	FEMALE	20043	INACTIVE	ADULT	
J 9	PEROGNATHUS PARVUS	FEMALE	14320	INACTIVE	ADULT	
J 10	PEROGNATHUS PARVUS	FEMALE	20202	INACTIVE	ADULT	
K 1	PEROGNATHUS PARVUS	FEMALE	20214	INACTIVE	SUB-ADULT	
K 2	PEROGNATHUS PARVUS	MALE	20232	ACTIVE	SUB-ADULT	15,0
K 4	PEROGNATHUS PARVUS	MALE	12352	ACTIVE	ADULT	
K 5	PEROGNATHUS PARVUS	MALE	14123	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BHW
CONTROL

TRAP NO.,	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
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CONTINUED						
JUNE 26, 1975			PLOT #24			
K 6	PEROGNATHUS PARVUS	FEMALE	14122	INACTIVE	ADULT	
K 10	PEROGNATHUS PAHVUS	FEMALE	14223	INACTIVE	ADULT	
JULY 30, 1975			PLOT #24			
A 2	PEROGNATHUS PARVUS	MALE	20034	INACTIVE	ADULT	16,0
A 3	PEROGNATHUS PARVUS	MALE	13403	INACTIVE	ADULT	21,0
A 5	PEROGNATHUS PARVUS	FEMALE	20234	INACTIVE	SUB-ADULT	11,0
A 8	PEROGNATHUS PARVUS	MALE	20204	INACTIVE	SUB-ADULT	15,0
A 10	PEROGNATHUS PARVUS	MALE	20225	ACTIVE	SUB-ADULT	18,0
B 1	PEROGNATHUS PARVUS	FEMALE	20235	INACTIVE	SUB-ADULT	11,5
B 2	PEROGNATHUS PARVUS	MALE	20233	ACTIVE	SUB-ADULT	15,0
B 3	PEROGNATHUS PARVUS	FEMALE	20205	INACTIVE	SUB-ADULT	14,5
C 1	PEROGNATHUS PARVUS	MALE	14351	INACTIVE	ADULT	17,5
C 4	PEROGNATHUS PARVUS	FEMALE	14442	INACTIVE	ADULT	14,5
C 8	PEROGNATHUS PAHVUS	MALE	20220	INACTIVE	SUB-ADULT	15,0
D 1	PEROGNATHUS PARVUS	FEMALE	20211	INACTIVE	SUB-ADULT	13,0
D 3	PEROGNATHUS PARVUS	FEMALE	20243	ACTIVE	SUB-ADULT	14,0
D 4	PEROGNATHUS PARVUS	MALE	14113	INACTIVE	ADULT	16,0
D 7	PEROGNATHUS PARVUS	FEMALE	14451	INACTIVE	ADULT	18,0
E 1	PEROGNATHUS PARVUS	FEMALE	14051	INACTIVE	ADULT	16,5
E 9	PEROGNATHUS PARVUS	MALE	20242	ACTIVE	SUB-ADULT	14,0
E 10	PEROGNATHUS PARVUS	MALE	20244	ACTIVE	SUB-ADULT	16,5
F 3	PEROGNATHUS PARVUS	FEMALE	20240	INACTIVE	SUB-ADULT	17,5
F 5	PEROGNATHUS PARVUS	FEMALE	20241	INACTIVE	SUB-ADULT	13,0
F 8	PEROGNATHUS PARVUS	MALE	20213	INACTIVE	ADULT	16,0
F 10	PEROGNATHUS PARVUS	MALE	20245	ACTIVE	SUB-ADULT	11,0
G 2	PEROGNATHUS PAHVUS	FEMALE	20231	INACTIVE	SUB-ADULT	16,0
G 4	PEROGNATHUS PAHVUS	MALE	13335	INACTIVE	ADULT	18,0
G 8	PEROGNATHUS PARVUS	MALE	20251	ACTIVE	SUB-ADULT	14,5
H 1	PEROGNATHUS PAHVUS	MALE	20252	ACTIVE	SUB-ADULT	12,0
H 7	PEROGNATHUS PAHVUS	MALE	20250	ACTIVE	SUB-ADULT	11,0
H 9	PEROGNATHUS PAHVUS	MALE	14121	INACTIVE	ADULT	22,0
J 4	PEROGNATHUS PARVUS	FEMALE	13255	INACTIVE	ADULT	19,0
J 6	PEROGNATHUS PARVUS	MALE	20255	ACTIVE	SUB-ADULT	
J 7	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	15,0
J 9	PEROGNATHUS PAHVUS	MALE	20253	INACTIVE	SUB-ADULT	15,0
J 10	PEROGNATHUS PARVUS	FEMALE	14223	INACTIVE	ADULT	19,5
K 1	PEROGNATHUS PARVUS	MALE	20254	ACTIVE	SUB-ADULT	16,0
K 2	PEROGNATHUS PAHVUS	MALE	12352	INACTIVE	ADULT	19,0
K 3	PEROGNATHUS PAHVUS	MALE	20300	ACTIVE	SUB-ADULT	
K 4	PEROGNATHUS PARVUS	MALE	20232	INACTIVE	SUB-ADULT	17,0
K 5	PEROGNATHUS PAHVUS	MALE	14400	ACTIVE	ADULT	18,5
K 7	PEROGNATHUS PARVUS	FEMALE	20043	INACTIVE	ADULT	15,5
K 8	PEROGNATHUS PARVUS	FEMALE	14320	INACTIVE	ADULT	20,5

ECOSYSTEMS DEPARTMENT, BNM
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TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
			JULY 30, 1975		PLOT #24	
10	PEROGNATHUS PARVUS	MALE	20141	ACTIVE	ADULT	15,0
			JULY 31, 1975		PLOT #24	
A 1	PEROGNATHUS PARVUS	MALE	20034	INACTIVE	ADULT	
A 3	PEROGNATHUS PARVUS	MALE	20303	ACTIVE	SUB-ADULT	14,0
A 4	PEROGNATHUS PARVUS	MALE	13403	ACTIVE	ADULT	
A 5	PEROGNATHUS PARVUS	FEMALE	20234	INACTIVE	SUB-ADULT	
A 7	PEROGNATHUS PARVUS	MALE	20204	ACTIVE	SUB-ADULT	
B 2	PEROGNATHUS PARVUS	MALE	20233	INACTIVE	SUB-ADULT	
B 3	PEROGNATHUS PARVUS	FEMALE	20205	INACTIVE	ADULT	
B 4	PEROGNATHUS PARVUS	FEMALE	14442	INACTIVE	ADULT	
B 6	PEROGNATHUS PARVUS	MALE	20301	ACTIVE	SUB-ADULT	15,0
B 9	PEROGNATHUS PARVUS	MALE	20220	INACTIVE	ADULT	
C 1	PEROGNATHUS PARVUS	MALE	20304	ACTIVE	SUB-ADULT	14,5
C 2	PEROGNATHUS PARVUS	FEMALE	20302	INACTIVE	SUB-ADULT	
C 7	PEROGNATHUS PARVUS	FEMALE	14451	INACTIVE	ADULT	
C 10	PEROGNATHUS PARVUS	MALE	20225	INACTIVE	SUB-ADULT	
D 3	PEROGNATHUS PARVUS	FEMALE	20243	ACTIVE	SUB-ADULT	
D 4	PEROGNATHUS PARVUS	MALE	14113	INACTIVE	ADULT	
D 7	PEROGNATHUS PARVUS	MALE	20310	ACTIVE	SUB-ADULT	
D 8	PEROGNATHUS PARVUS	MALE	20242	ACTIVE	SUB-ADULT	
E 2	PEROGNATHUS PARVUS	FEMALE	20203	INACTIVE	ADULT	17,5
E 3	PEROGNATHUS PARVUS	FEMALE	20211	INACTIVE	SUB-ADULT	
F 1	PEROGNATHUS PARVUS	FEMALE	20305	INACTIVE	SUB-ADULT	15,0
F 2	PEROGNATHUS PARVUS	FEMALE	14051	ACTIVE	ADULT	
F 3	PEROGNATHUS PARVUS	FEMALE	20240	ACTIVE	SUB-ADULT	
F 4	PEROGNATHUS PARVUS	FEMALE	20241	INACTIVE	SUB-ADULT	
F 5	PEROGNATHUS PARVUS	MALE	14121	INACTIVE	ADULT	
F 10	PEROGNATHUS PARVUS	MALE	20141	INACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	MALE	14013	ACTIVE	ADULT	19,5
G 2	PEROGNATHUS PARVUS	FEMALE	20231	INACTIVE	SUB-ADULT	
G 3	PEROGNATHUS PARVUS	MALE	20251	ACTIVE	SUB-ADULT	
H 1	PEROGNATHUS PARVUS	MALE	20254	INACTIVE	ADULT	
H 4	PEROGNATHUS PARVUS	MALE	20312	ACTIVE	ADULT	16,5
H 5	PEROGNATHUS PARVUS	MALE	20311	ACTIVE	SUB-ADULT	
H 7	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	
H 10	PEROGNATHUS PARVUS	MALE	20245	ACTIVE	SUB-ADULT	
J 1	PEROGNATHUS PARVUS	MALE	20252	ACTIVE	SUB-ADULT	
J 4	PEROGNATHUS PARVUS	FEMALE	13255	INACTIVE	ADULT	
J 6	PEROGNATHUS PARVUS	FEMALE	20043	INACTIVE	ADULT	
J 7	PEROGNATHUS PARVUS	MALE	20213	INACTIVE	SUB-ADULT	
J 8	PEROGNATHUS PARVUS	MALE	20253	INACTIVE	SUB-ADULT	
K 1	PEROGNATHUS PARVUS	FEMALE	20201	INACTIVE	ADULT	15,5
K 2	PEROGNATHUS PARVUS	MALE	20232	INACTIVE	SUB-ADULT	

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TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
JULY 31, 1975						
PLOT #24						
K 3	PEROGNATHUS PARVUS	MALE	12352	INACTIVE	ADULT	
K 4	PEROGNATHUS PARVUS	MALE	14400	INACTIVE	ADULT	
K 9	PEROGNATHUS PARVUS	FEMALE	20313	INACTIVE	SUB-ADULT	11,0
K 9	PEROGNATHUS PARVUS	FEMALE	14223	INACTIVE	ADULT	
AUGUST 1, 1975						
PLOT #24						
A 1	PEROGNATHUS PARVUS	MALE	20320	ACTIVE	SUB-ADULT	13,0
A 2	PEROGNATHUS PARVUS	MALE	20034	INACTIVE	ADULT	
A 3	PEROGNATHUS PARVUS	MALE	20303	ACTIVE	SUB-ADULT	
A 4	PEROGNATHUS PARVUS	FEMALE	20254	INACTIVE	SUB-ADULT	
A 5	PEROGNATHUS PARVUS	MALE	13403	INACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	MALE	20304	INACTIVE	SUB-ADULT	
B 1	PEROGNATHUS PARVUS	MALE	20233	INACTIVE	SUB-ADULT	
B 2	PEROGNATHUS PARVUS	FEMALE	20315	INACTIVE	SUB-ADULT	15,0
B 4	PEROGNATHUS PARVUS	FEMALE	14442	INACTIVE	ADULT	
B 6	PEROGNATHUS PARVUS	MALE	20301	INACTIVE	SUB-ADULT	
C 2	PEROGNATHUS PARVUS	MALE	14113	INACTIVE	ADULT	
C 4	PEROGNATHUS PARVUS	FEMALE	20205	INACTIVE	SUB-ADULT	
C 8	PEROGNATHUS PARVUS	MALE	20220	INACTIVE	SUB-ADULT	
C 10	PEROGNATHUS PARVUS	MALE	20314	INACTIVE	ADULT	17,0
D 3	PEROGNATHUS PARVUS	FEMALE	20243	ACTIVE	SUB-ADULT	
D 7	PEROGNATHUS PARVUS	MALE	20242	ACTIVE	SUB-ADULT	
D 8	PEROGNATHUS PARVUS	FEMALE	14451	INACTIVE	ADULT	
E 10	PEROGNATHUS PARVUS	MALE	20244	ACTIVE	SUB-ADULT	
F 1	PEROGNATHUS PARVUS	MALE	14013	INACTIVE	ADULT	
F 2	PEROGNATHUS PARVUS	FEMALE	14051	ACTIVE	ADULT	
F 3	PEROGNATHUS PARVUS	FEMALE	20240	INACTIVE	SUB-ADULT	
F 5	PEROGNATHUS PARVUS	FEMALE	20241	ACTIVE	SUB-ADULT	
F 7	PEROGNATHUS PARVUS	MALE	14121	INACTIVE	ADULT	
F 8	PEROGNATHUS PARVUS	MALE	20321	ACTIVE	SUB-ADULT	14,0
G 1	PEROGNATHUS PARVUS	FEMALE	20305	INACTIVE	SUB-ADULT	
G 2	PEROGNATHUS PARVUS	FEMALE	20231	INACTIVE	SUB-ADULT	
G 8	PEROGNATHUS PARVUS	MALE	20251	ACTIVE	SUB-ADULT	
G 9	PEROGNATHUS PARVUS	FEMALE	20322	INACTIVE	SUB-ADULT	15,0
H 1	PEROGNATHUS PARVUS	FEMALE	20214	INACTIVE	ADULT	15,0
H 4	PEROGNATHUS PARVUS	MALE	20323	ACTIVE	SUB-ADULT	
H 5	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	
H 7	PEROGNATHUS PARVUS	MALE	20250	ACTIVE	SUB-ADULT	
H 10	PEROGNATHUS PARVUS	FEMALE	14223	ACTIVE	ADULT	
J 1	PEROGNATHUS PARVUS	MALE	12352	ACTIVE	ADULT	
J 3	PEROGNATHUS PARVUS	FEMALE	13255	INACTIVE	ADULT	
J 4	PEROGNATHUS PARVUS	MALE	20232	INACTIVE	SUB-ADULT	
J 6	PEROGNATHUS PARVUS	MALE	20255	ACTIVE	SUB-ADULT	
J 7	PEROGNATHUS PARVUS	FEMALE	20043	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, ANW
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TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
			AUGUST 1, 1975		PLOT 1124	
J 8	PEROGNATHUS PARVUS	FEMALE	20313	INACTIVE	SUB-ADULT	
J 10	PEROGNATHUS PARVUS	MALE	20141	INACTIVE	ADULT	
K 2	PEROGNATHUS PARVUS	MALE	20254	ACTIVE	SUB-ADULT	
K 3	PEROGNATHUS PARVUS	FEMALE	20524	INACTIVE	SUB-ADULT	
K 4	PEROGNATHUS PARVUS	MALE	14400	ACTIVE	ADULT	
K 7	PEROGNATHUS PARVUS	FEMALE	14122	INACTIVE	ADULT	
			AUGUST 26, 1975		PLOT #24	
A 2	PEROGNATHUS PARVUS	FEMALE	20315	INACTIVE	SUB-ADULT	15,0
A 4	PEROGNATHUS PARVUS	FEMALE	20234	INACTIVE	SUB-ADULT	15,0
A 5	PEROGNATHUS PARVUS	MALE	20331	ACTIVE	SUB-ADULT	12,0
A 7	PEROGNATHUS PARVUS	FEMALE	20330	INACTIVE	SUB-ADULT	15,0
A 9	PEROGNATHUS PARVUS	FEMALE	20325	INACTIVE	SUB-ADULT	
B 3	PEROGNATHUS PARVUS	FEMALE	20205	INACTIVE	SUB-ADULT	13,5
B 9	PEROGNATHUS PARVUS	MALE	20242	ACTIVE	SUB-ADULT	16,0
C 1	PEROGNATHUS PARVUS	MALE	20304	ACTIVE	ADULT	16,0
C 2	PEROGNATHUS PARVUS	FEMALE	20302	INACTIVE	ADULT	12,5
C 4	PEROGNATHUS PARVUS	FEMALE	14442	INACTIVE	ADULT	15,0
C 8	PEROGNATHUS PARVUS	MALE	20220	INACTIVE	ADULT	16,0
D 2	PEROGNATHUS PARVUS	MALE	13335	ACTIVE	ADULT	19,0
D 3	PEROGNATHUS PARVUS	FEMALE	20243	INACTIVE	SUB-ADULT	14,0
D 5	PEROGNATHUS PARVUS	MALE	14113	INACTIVE	ADULT	19,0
E 5	PEROGNATHUS PARVUS	FEMALE	20241	INACTIVE	SUB-ADULT	12,0
E 9	PEROGNATHUS PARVUS	MALE	20244	ACTIVE	ADULT	18,5
E 10	PEROGNATHUS PARVUS	MALE	20245	ACTIVE	ADULT	16,0
F 4	PEROGNATHUS PARVUS	FEMALE	20240	INACTIVE	SUB-ADULT	15,0
F 6	PEROGNATHUS PARVUS	MALE	20213	ACTIVE	SUB-ADULT	17,0
F 7	PEROGNATHUS PARVUS	MALE	20333	ACTIVE	SUB-ADULT	15,0
F 10	PEROGNATHUS PARVUS	MALE	20332	ACTIVE	SUB-ADULT	13,5
G 1	PEROGNATHUS PARVUS	FEMALE	20305	INACTIVE	ADULT	15,0
G 2	PEROGNATHUS PARVUS	FEMALE	20231	INACTIVE	SUB-ADULT	14,0
G 7	PEROGNATHUS PARVUS	MALE	20250	ACTIVE	ADULT	17,5
G 9	PEROGNATHUS PARVUS	FEMALE	20341	INACTIVE	SUB-ADULT	11,0
H 1	PEROGNATHUS PARVUS	FEMALE	20214	INACTIVE	SUB-ADULT	14,0
H 2	PEROGNATHUS PARVUS	MALE	20334	ACTIVE	SUB-ADULT	12,0
H 3	PEROGNATHUS PARVUS	MALE	20312	INACTIVE	SUB-ADULT	19,5
H 7	PEROGNATHUS PARVUS	FEMALE	20335	INACTIVE	SUB-ADULT	12,0
H 9	PEROGNATHUS PARVUS	MALE	20251	ACTIVE	SUB-ADULT	17,0
H 10	PEROGNATHUS PARVUS	FEMALE	20340	INACTIVE	SUB-ADULT	12,0
J 1	PEROGNATHUS PARVUS	MALE	20300	ACTIVE	ADULT	15,0
J 10	PEROGNATHUS PARVUS	FEMALE	20322	INACTIVE	SUB-ADULT	14,0
K 1	PEROGNATHUS PARVUS	FEMALE	20201	INACTIVE	ADULT	16,0
K 2	PEROGNATHUS PARVUS	FEMALE	20313	INACTIVE	SUB-ADULT	10,5
K 8	PEROGNATHUS PARVUS	FEMALE	14320	INACTIVE	ADULT	16,0

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TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
AUGUST 26, 1975			PLOT #24			
K 9	PEROGNATHUS PAHVUS	MALE	20255	ACTIVE	SUB-ADULT	13,0
K 10	PEROGNATHUS PARVUS	MALE	20342	ACTIVE	SUB-ADULT	13,0
AUGUST 27, 1975			PLOT X24			
A 1	PEROGNATHUS PARVUS	MALE	20345	ACTIVE	SUB-ADULT	15,0
A 2	PEROGNATHUS PARVUS	FEMALE	20315	INACTIVE	ADULT	
A 3	PEROGNATHUS PARVUS	MALE	20331	ACTIVE	SUB-ADULT	
A 4	PEROGNATHUS PAHVUS	MALE	20303	ACTIVE	SUB-ADULT	14,5
A 5	PEROGNATHUS PAHVUS	FEMALE	20234	INACTIVE	SUB-ADULT	
B 1	PEROGNATHUS PARVUS	MALE	20233	ACTIVE	ADULT	16,5
B 2	PEROGNATHUS PARVUS	FEMALE	20344	INACTIVE	SUB-ADULT	12,0
B 6	PEROGNATHUS PARVUS	FEMALE	20330	INACTIVE	SUB-ADULT	
B 8	PEROGNATHUS PARVUS	MALE	20220	ACTIVE	SUB-ADULT	
B 9	PEROGNATHUS PARVUS	MALE	20242	ACTIVE	SUB-ADULT	
C 1	PEROGNATHUS PARVUS	FEMALE	20211	INACTIVE	ADULT	15,0
C 2	PEROGNATHUS PAHVUS	MALE	13335	ACTIVE	ADULT	
C 4	PEROGNATHUS PARVUS	FEMALE	14442	INACTIVE	ADULT	
C 6	PEROGNATHUS PARVUS	MALE	20352	ACTIVE	SUB-ADULT	11,0
C 7	PEROGNATHUS PARVUS	MALE	20353	ACTIVE	SUB-ADULT	13,0
C 10	PEROGNATHUS PARVUS	MALE	20355	ACTIVE	SUB-ADULT	15,0
D 1	PEROGNATHUS PARVUS	MALE	20350	ACTIVE	SUB-ADULT	12,5
D 2	PEROGNATHUS PARVUS	MALE	20351	ACTIVE	SUB-ADULT	14,0
D 3	PEROGNATHUS PARVUS	FEMALE	20205	INACTIVE	SUB-ADULT	
D 4	PEROGNATHUS PARVUS	FEMALE	20243	INACTIVE	SUB-ADULT	
D 5	PEROGNATHUS PAHVUS	MALE	14113	INACTIVE	ADULT	
D 7	PEROGNATHUS PARVUS	FEMALE	20354	INACTIVE	SUB-ADULT	12,5
D 8	PEROGNATHUS PAHVUS	MALE	20244	INACTIVE	ADULT	
D 10	PEROGNATHUS PARVUS	FEMALE	20203	INACTIVE	SUB-ADULT	18,0
E 4	PEROGNATHUS PARVUS	FEMALE	20400	INACTIVE	SUB-ADULT	12,0
F 4	PEROGNATHUS PAHVUS	FEMALE	20240	INACTIVE	SUB-ADULT	
F 6	PEROGNATHUS PAHVUS	MALE	20213	ACTIVE	SUB-ADULT	
F 7	PEROGNATHUS PARVUS	MALE	20321	ACTIVE	SUB-ADULT	20,0
F 8	PEROGNATHUS PARVUS	FEMALE	20401	INACTIVE	SUB-ADULT	
F 10	PEROGNATHUS PARVUS	MALE	20332	ACTIVE	SUB-ADULT	
G 2	PEROGNATHUS PARVUS	FEMALE	20231	INACTIVE	SUB-ADULT	
G 4	PEROGNATHUS PARVUS	MALE	20323	ACTIVE	ADULT	17,0
G 6	PEROGNATHUS PARVUS	MALE	20333	ACTIVE	SUB-ADULT	
G 7	PEROGNATHUS PARVUS	MALE	20250	ACTIVE	ADULT	
G 8	PEROGNATHUS PARVUS	FEMALE	20335	INACTIVE	SUB-ADULT	
H 1	PEROGNATHUS PARVUS	FEMALE	20214	INACTIVE	SUB-ADULT	
H 3	PEROGNATHUS PARVUS	MALE	20404	ACTIVE	SUB-ADULT	
H 6	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	15,0
H 7	PEROGNATHUS PARVUS	FEMALE	14320	INACTIVE	ADULT	
H 9	PEROGNATHUS PARVUS	MALE	20251	ACTIVE	SUB-ADULT	

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TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
AUGUST 27, 1975						
PLOT #24						
H 10	PEROGNATHUS PARVUS	MALE	20245	ACTIVE	SUB-ADULT	
J 4	PEROGNATHUS PARVUS	MALE	20312	ACTIVE	ADULT	
J 5	PEROGNATHUS PARVUS	MALE	20311	ACTIVE	SUB-ADULT	15,0
J 7	PEROGNATHUS PARVUS	MALE	20253	ACTIVE	ADULT	17,0
J 8	PEROGNATHUS PARVUS	MALE	20403	ACTIVE	SUB-ADULT	17,0
J 9	PEROGNATHUS PARVUS	FEMALE	20402	INACTIVE	SUB-ADULT	
K 1	PEROGNATHUS PARVUS	FEMALE	20201	INACTIVE	ADULT	
K 2	PEROGNATHUS PARVUS	MALE	20300	ACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	FEMALE	20405	INACTIVE	SUB-ADULT	14,0
K 4	PEROGNATHUS PARVUS	MALE	20232	ACTIVE	ADULT	18,0
K 8	PEROGNATHUS PARVUS	FEMALE	20313	INACTIVE	SUB-ADULT	15,5
K 10	PEROGNATHUS PARVUS	MALE	20255	ACTIVE	SUB-ADULT	
AUGUST 28, 1975						
PLOT #24						
A 1	PEROGNATHUS PARVUS	MALE	20233	ACTIVE	ADULT	
A 3	PEROGNATHUS PARVUS	FEMALE	20315	INACTIVE	SUB-ADULT	
A 4	PEROGNATHUS PARVUS	MALE	20331	ACTIVE	SUB-ADULT	
A 5	PEROGNATHUS PARVUS	FEMALE	20234	INACTIVE	SUB-ADULT	
A 7	PEROGNATHUS PARVUS	FEMALE	20330	INACTIVE	SUB-ADULT	
A 9	PEROGNATHUS PARVUS	MALE	20242	ACTIVE	SUB-ADULT	
A 10	PEROGNATHUS PARVUS	MALE	20410	ACTIVE	SUB-ADULT	12,0
B 2	PEROGNATHUS PARVUS	FEMALE	20344	INACTIVE	SUB-ADULT	
C 1	PEROGNATHUS PARVUS	MALE	20350	ACTIVE	SUB-ADULT	
C 2	PEROGNATHUS PARVUS	FEMALE	20302	INACTIVE	SUB-ADULT	
C 4	PEROGNATHUS PARVUS	FEMALE	14442	INACTIVE	ADULT	
C 6	PEROGNATHUS PARVUS	MALE	20301	ACTIVE	ADULT	16,0
D 1	PEROGNATHUS PARVUS	FEMALE	20211	INACTIVE	ADULT	
D 4	PEROGNATHUS PARVUS	FEMALE	20243	INACTIVE	SUB-ADULT	
D 5	PEROGNATHUS PARVUS	MALE	14113	INACTIVE	ADULT	
D 7	PEROGNATHUS PARVUS	FEMALE	14451	INACTIVE	ADULT	16,5
D 8	PEROGNATHUS PARVUS	MALE	20220	INACTIVE	ADULT	
D 10	PEROGNATHUS PARVUS	MALE	20355	ACTIVE	SUB-ADULT	
E 4	PEROGNATHUS PARVUS	FEMALE	20241	INACTIVE	SUB-ADULT	
E 6	PEROGNATHUS PARVUS	FEMALE	20411	INACTIVE	SUB-ADULT	
F 1	PEROGNATHUS PARVUS	MALE	13335	INACTIVE	ADULT	
F 3	PEROGNATHUS PARVUS	MALE	20412	ACTIVE	SUB-ADULT	
F 4	PEROGNATHUS PARVUS	FEMALE	20240	INACTIVE	SUB-ADULT	
F 6	PEROGNATHUS PARVUS	MALE	20213	ACTIVE	SUB-ADULT	
F 7	PEROGNATHUS PARVUS	MALE	20250	ACTIVE	SUB-ADULT	
F 8	PEROGNATHUS PARVUS	MALE	20321	ACTIVE	SUB-ADULT	
F 10	PEROGNATHUS PARVUS	MALE	20332	ACTIVE	SUB-ADULT	
G 1	PEROGNATHUS PARVUS	FEMALE	20305	INACTIVE	SUB-ADULT	
G 2	PEROGNATHUS PARVUS	FEMALE	20231	INACTIVE	SUB-ADULT	
G 6	PEROGNATHUS PARVUS	MALE	20333	ACTIVE	SUB-ADULT	

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TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
AUGUST 28, 1975						
PLOT P24						
G 8	PEROGNATHUS PARVUS	FEMALE	20335	INACTIVE	SUB-ADULT	
H 1	PEROGNATHUS PARVUS	FEMALE	20214	INACTIVE	SUB-ADULT	
H 3	PEROGNATHUS PARVUS	MALE	20312	ACTIVE	SUB-ADULT	
H 7	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	
H 10	PEROGNATHUS PARVUS	YALE	20251	ACTIVE	SUB-ADULT	
J 1	PEROGNATHUS PARVUS	FEMALE	20343	INACTIVE	SUB-ADULT	
J 3	PEROGNATHUS PARVUS	MALE	20300	ACTIVE	ADULT	
J 4	PEROGNATHUS PARVUS	MALE	20232	ACTIVE	ADULT	
J 5	PEROGNATHUS PARVUS	MALE	20323	ACTIVE	SUB-ADULT	
J 7	PEROGNATHUS PARVUS	FEMALE	14320	INACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	MALE	20413	ACTIVE	SUB-ADULT	10,0
K 8	PEROGNATHUS PARVUS	MALE	20253	INACTIVE	SUB-ADULT	
K 9	PEROGNATHUS PARVUS	MALE	20403	INACTIVE	SUB-ADULT	

SEPTEMBER 24, 1975						
PLOT #24						
A 3	PEROGNATHUS PARVUS	MALE	20331	ACTIVE	ADULT	18,0
A 4	PEROGNATHUS PARVUS	MALE	20414	ACTIVE	SUB-ADULT	19,0
A 10	PEROGNATHUS PARVUS	MALE	20410	ACTIVE	ADULT	13,5
B 2	PEROGNATHUS PARVUS	FEMALE	20344	INACTIVE	SUB-ADULT	14,0
B 4	PEROGNATHUS PARVUS	FEMALE	20234	INACTIVE	ADULT	14,5
B 10	PEROGNATHUS PARVUS	MALE	20242	ACTIVE	ADULT	16,0
C 4	PEROGNATHUS PARVUS	FEMALE	20243	INACTIVE	ADULT	16,0
C 5	PEROGNATHUS PARVUS	MALE	20415	ACTIVE	SUB-ADULT	12,5
C 6	PEROGNATHUS PARVUS	MALE	20420	ACTIVE	ADULT	14,5
C 7	PEROGNATHUS PARVUS	MALE	20352	ACTIVE	SUB-ADULT	18,0
C 6	PEROGNATHUS PARVUS	FEMALE	20422	INACTIVE	SUB-ADULT	14,0
C 10	PEROGNATHUS PARVUS	FEMALE	20411	INACTIVE	SUB-ADULT	13,0
D 2	PEROGNATHUS PARVUS	MALE	20351	ACTIVE	ADULT	17,5
D 3	PEROGNATHUS PARVUS	MALE	20353	ACTIVE	ADULT	16,5
D 4	PEROGNATHUS PARVUS	YALE	20404	ACTIVE	SUB-ADULT	11,0
D 7	PEROGNATHUS PARVUS	FEMALE	14451	INACTIVE	ADULT	16,9
D 9	PEROGNATHUS PARVUS	MALE	20421	ACTIVE	SUB-ADULT	14,5
D 10	PEROGNATHUS PARVUS	MALE	20355	ACTIVE	ADULT	16,0
E 2	PEROGNATHUS PARVUS	FEMALE	14051	INACTIVE	ADULT	18,0
E 4	PEROGNATHUS PARVUS	FEMALE	20400	INACTIVE	SUB-ADULT	13,5
E 9	PEROGNATHUS PARVUS	FEMALE	20423	INACTIVE	SUB-ADULT	13,0
F 1	PEROGNATHUS PARVUS	FEMALE	20235	INACTIVE	SUB-ADULT	15,0
F 2	PEROGNATHUS PARVUS	FEMALE	20231	INACTIVE	ADULT	14,0
F 4	PEROGNATHUS PARVUS	FEMALE	20240	INACTIVE	ADULT	14,0
F 6	PEROGNATHUS PARVUS	FEMALE	20354	INACTIVE	ADULT	13,0
F 7	PEROGNATHUS PARVUS	FEMALE	20401	INACTIVE	ADULT	14,0
F 8	PEROGNATHUS PARVUS	MALE	20321	ACTIVE	ADULT	19,5
F 10	PEROGNATHUS PARVUS	MALE	20332	ACTIVE	ADULT	14,5
G 1	PEROGNATHUS PARVUS	MALE	20424	ACTIVE	SUB-ADULT	11,0

ECOSYSTEMS DEPARTMENT, BNR
CONTROL

TRAP NO.,	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
SEPTEMBER 24, 1975						
PLOT X24						
G 2	PEROGNATHUS PARVUS	MALE	20425	ACTIVE	SUB-ADULT	13,5
G 4	PEROGNATHUS PARVUS	MALE	20312	ACTIVE	ADULT	21,0
G 6	PEROGNATHUS PARVUS	YALE	20333	ACTIVE	ADULT	15,5
G 9	PEROGNATHUS PARVUS	FEMALE	20341	INACTIVE	AUULT	14,5
G 10	PEROGNATHUS PARVUS	FEMALE	20340	INACTIVE	SUB-ADULT	12,5
H 1	PEROGNATHUS PARVUS	FEMALE	20214	INACTIVE	ADULT	15,0
H 2	PEROGNATHUS PARVUS	MALE	20300	ACTIVE	ADULT	15,5
H 3	PEROGNATHUS PARVUS	MALE	20334	ACTIVE	ADULT	16,0
H 4	PEROGNATHUS PARVUS	FEMALE	20430	INACTIVE	SUB-ADULT	13,0
H 5	PEROGNATHUS PARVUS	MALE	20323	ACTIVE	ADULT	18,0
H 6	PEROGNATHUS PARVUS	FEMALE	20431	INACTIVE	SUB-ADULT	12,5
H 7	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	15,0
H 8	PEROGNATHUS PARVUS	FEMALE	20335	INACTIVE	ADULT	13,5
H 9	PEROGNATHUS PARVUS	MALE	20251	ACTIVE	ADULT	17,0
J 1	PEROGNATHUS PARVUS	FEMALE	20435	INACTIVE	SUB-ADULT	11,5
J 3	PEROGNATHUS PARVUS	MALE	20432	ACTIVE	SUB-ADULT	16,0
J 5	PEROGNATHUS PARVUS	YALE	20311	ACTIVE	ADULT	16,0
J 7	PEROGNATHUS PARVUS	FEMALE	14320	INACTIVE	AUULT	16,0
K 1	PEROGNATHUS PARVUS	MALE	20440	ACTIVE	SUB-ADULT	14,0
K 2	PEROGNATHUS PARVUS	MALE	20441	ACTIVE	SUB-ADULT	14,0
K 3	PEROGNATHUS PARVUS	MALE	20442	ACTIVE	SUB-ADULT	13,0
K 4	PEROGNATHUS PARVUS	MALE	20413	ACTIVE	ADULT	17,0
K 6	PEROGNATHUS PARVUS	FEMALE	20043	INACTIVE	ADULT	16,0
K 7	PEROGNATHUS PARVUS	MALE	20434	ACTIVE	SUB-ADULT	15,0
K 8	PEROGNATHUS PARVUS	FEMALE	20433	INACTIVE	SUB-ADULT	11,5
K 10	PEROGNATHUS PARVUS	MALE	20403	ACTIVE	ADULT	17,0

SEPTEMBER 25, 1975						
PLOT #24						
A 1	PEROGNATHUS PARVUS	MALE	20414	ACTIVE	SUB-ADULT	
A 3	PEROGNATHUS PARVUS	MALE	20444	ACTIVE	SUB-ADULT	13,0
A 4	PEROGNATHUS PARVUS	FEMALE	20234	INACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	FEMALE	20443	INACTIVE	SUB-ADULT	13,5
B 2	PEROGNATHUS PARVUS	MALE	20353	ACTIVE	AUULT	
B 3	PEROGNATHUS PARVUS	FEMALE	20344	INACTIVE	ADULT	
B 4	PEROGNATHUS PARVUS	MALE	20331	ACTIVE	ADULT	
B 6	PEROGNATHUS PARVUS	MALE	20352	ACTIVE	AUULT	
B 9	PEROGNATHUS PARVUS	FEMALE	20325	INACTIVE	SUB-ADULT	13,0
B 10	PEROGNATHUS PARVUS	MALE	20242	ACTIVE	ADULT	
C 1	PEROGNATHUS PARVUS	MALE	20304	ACTIVE	ADULT	16,5
C 7	PEROGNATHUS PARVUS	FEMALE	14451	INACTIVE	ADULT	
C 10	PEROGNATHUS PARVUS	MALE	20355	ACTIVE	ADULT	
D 2	PEROGNATHUS PARVUS	MALE	20351	ACTIVE	ADULT	
D 3	PEROGNATHUS PARVUS	FEMALE	20243	INACTIVE	ADULT	
D 4	PEROGNATHUS PARVUS	MALE	20434	ACTIVE	SUB-ADULT	

ECOSYSTEMS DEPARTMENT, BNR
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
SEPTEMBER 25, 1975						
PLOT #24						
D 5	PEROGNATHUS PARVUS	FEMALE	20400	INACTIVE	ADULT	
D 6	PEROGNATHUS PARVUS	MALE	20420	ACTIVE	ADULT	
D 9	PEROGNATHUS PARVUS	MALE	20421	ACTIVE	Sub-ADULT	
E 2	PEROGNATHUS PARVUS	FEMALE	14051	INACTIVE	ADULT	
E 10	PEROGNATHUS PARVUS	FEMALE	20423	INACTIVE	SUR-ADULT	
F 2	PEROGNATHUS PARVUS	FEMALE	20231	INACTIVE	ADULT	
F 4	PEROGNATHUS PARVUS	FEMALE	20240	INACTIVE	ADULT	
F 5	PEROGNATHUS PARVUS	FEMALE	20241	INACTIVE	ADULT	12,5
F 7	PEROGNATHUS PARVUS	FEMALE	20401	INACTIVE	ADULT	
F 8	PEROGNATHUS PARVUS	MALE	20321	ACTIVE	ADULT	
F 10	PEROGNATHUS PARVUS	MALE	20332	ACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	MALE	20334	ACTIVE	ADULT	
G 2	PEROGNATHUS PARVUS	MALE	20445	ACTIVE	SUB-ADULT	
G 4	PEROGNATHUS PARVUS	MALE	20312	ACTIVE	ADULT	
G 6	PEROGNATHUS PARVUS	MALE	20333	ACTIVE	ADULT	
G 8	PEROGNATHUS PARVUS	FEMALE	20341	INACTIVE	ADULT	
G 9	PEROGNATHUS PARVUS	FEMALE	20450	INACTIVE	SUB-ADULT	13,0
G 10	PEROGNATHUS PARVUS	FEMALE	20340	INACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	FEMALE	20214	INACTIVE	ADULT	
H 3	PEROGNATHUS PARVUS	FEMALE	20430	INACTIVE	ADULT	
H 6	PEROGNATHUS PARVUS	FEMALE	20431	INACTIVE	ADULT	
H 8	PEROGNATHUS PARVUS	FEMALE	20335	INACTIVE	ADULT	
H 9	PEROGNATHUS PARVUS	MALE	20251	ACTIVE	ADULT	
J 1	PEROGNATHUS PARVUS	FEMALE	20343	INACTIVE	ADULT	14,0
J 6	PEROGNATHUS PARVUS	FEMALE	12353	INACTIVE	ADULT	
J 8	PEROGNATHUS PARVUS	FEMALE	14320	INACTIVE	ADULT	
J 9	PEROGNATHUS PARVUS	MALE	20403	ACTIVE	ADULT	
J 10	PEROGNATHUS PARVUS	MALE	20342	ACTIVE	ADULT	16,0
K 1	PEROGNATHUS PARVUS	MALE	20452	ACTIVE	SUB-ADULT	17,0
K 2	PEROGNATHUS PARVUS	MALE	20300	ACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	MALE	20451	ACTIVE	SUB-ADULT	13,5
K 4	PEROGNATHUS PARVUS	MALE	20432	ACTIVE	ADULT	
K 5	PEROGNATHUS PARVUS	MALE	20311	ACTIVE	ADULT	
K 7	PEROGNATHUS PARVUS	FEMALE	20043	INACTIVE	ADULT	
K 8	PEROGNATHUS PARVUS	MALE	20434	ACTIVE	ADULT	

SEPTEMBER 26, 1975

PLOT #24

A 1	PEROGNATHUS PARVUS	MALE	20414	ACTIVE	SUR-ADULT	
A 3	PEROGNATHUS PARVUS	MALE	20331	ACTIVE	ADULT	
B 2	PEROGNATHUS PARVUS	FEMALE	20344	INACTIVE	SUB-ADULT	
C 2	PEROGNATHUS PARVUS	MALE	20353	ACTIVE	ADULT	
C 4	PEROGNATHUS PARVUS	FEMALE	20243	INACTIVE	ADULT	
C 7	PEROGNATHUS PARVUS	MALE	20352	ACTIVE	ADULT	
C 8	PEROGNATHUS PARVUS	MALE	20454	ACTIVE	SUB-ADULT	14,0

ECOSYSTEMS DEPARTMENT, BHW
CONTROL

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
SEPTEMBER 26, 1975						
PLOT #24						
C 10	PEROGNATHUS PARVUS	MALE	20355	ACTIVE	ADULT	
D 2	PEROGNATHUS PARVUS	MALE	20351	ACTIVE	ADULT	
D 4	PEROGNATHUS PARVUS	FEMALE	20400	INACTIVE	ADULT	
D 7	PEROGNATHUS PARVUS	FEMALE	14451	INACTIVE	ADULT	
D 9	PEROGNATHUS PARVUS	FEMALE	20453	INACTIVE	ADULT	13,0
E 2	PEROGNATHUS PARVUS	FEMALE	14051	INACTIVE	ADULT	
E 6	PEROGNATHUS PARVUS	FEMALE	20354	INACTIVE	ADULT	
E 8	PEROGNATHUS PARVUS	MALE	20420	ACTIVE	ADULT	
E 9	PEROGNATHUS PARVUS	HEMALE	20423	INACTIVE	SUB-ADULT	
E 10	PEROGNATHUS PARVUS	MALE	20332	ACTIVE	ADULT	
F 1	PEROGNATHUS PARVUS	MALE	21000	ACTIVE	ADULT	15,0
F 2	PEROGNATHUS PARVUS	MALE	20455	ACTIVE	SUB-ADULT	11,5
F 3	PEROGNATHUS PARVUS	FEMALE	20240	INACTIVE	ADULT	
F 5	PEROGNATHUS PARVUS	FEMALE	20241	INACTIVE	ADULT	
F 6	PEROGNATHUS PARVUS	MALE	20333	ACTIVE	ADULT	
F 7	PEROGNATHUS PARVUS	FEMALE	20401	INACTIVE	ADULT	
F 8	PEROGNATHUS PARVUS	MALE	20321	ACTIVE	ADULT	
F 10	PEROGNATHUS PARVUS	FEMALE	20450	INACTIVE	SUB-ADULT	
G 1	PEROGNATHUS PARVUS	MALE	20424	ACTIVE	SUB-ADULT	
G 6	PEROMYSCUS MANICULATUS	MALE	1290	ACTIVE	ADULT	18,0
G 7	PEROGNATHUS PARVUS	MALE	21001	ACTIVE	SUB-ADULT	11,0
G 8	PEROGNATHUS PARVUS	MALE	21002	ACTIVE	SUB-ADULT	
G 9	PEROGNATHUS PARVUS	FEMALE	20341	INACTIVE	ADULT	
H 3	PEROGNATHUS PARVUS	MALE	20425	ACTIVE	ADULT	
H 4	PEROGNATHUS PARVUS	FEMALE	20430	INACTIVE	ADULT	
H 6	PEROGNATHUS PARVUS	FEMALE	20431	INACTIVE	SUB-ADULT	
H 9	PEROGNATHUS PARVUS	MALE	20251	ACTIVE	ADULT	
H 10	PEROGNATHUS PARVUS	FEMALE	20340	INACTIVE	ADULT	
J 1	PEROGNATHUS PARVUS	FEMALE	20214	INACTIVE	ADULT	
J 2	PEROGNATHUS PARVUS	MALE	20300	ACTIVE	ADULT	
J 4	PEROGNATHUS PARVUS	MALE	20432	ACTIVE	SUB-ADULT	
J 5	PEROGNATHUS PARVUS	MALE	20323	ACTIVE	ADULT	
J 7	PEROGNATHUS PARVUS	HEMALE	14320	INACTIVE	ADULT	
J 9	PEROGNATHUS PARVUS	MALE	20403	ACTIVE	ADULT	
K 8	PEROGNATHUS PARVUS	MALE	20434	ACTIVE	SUB-ADULT	
K 9	PEROGNATHUS PARVUS	FEMALE	20043	INACTIVE	ADULT	

NOVEMBER 5, 1975						
PLOT #24						
A 1	PEROGNATHUS PARVUS	MALE	21103	ACTIVE	ADULT	15,0
B 6	PEROGNATHUS PARVUS	MALE	20392	ACTIVE	ADULT	17,5
C 4	PEROGNATHUS PARVUS	HEMALE	21004	INACTIVE	ADULT	13,0
C 10	PEROGNATHUS PARVUS	MALE	20421	ACTIVE	ADULT	15,0
D 2	PEROGNATHUS PARVUS	MALE	21003	ACTIVE	ADULT	13,5
D 4	PEROGNATHUS PARVUS	MALE	20404	ACTIVE	ADULT	11,5

ECOSYSTEMS DEPARTMENT, BNM
CONTROL

TRAP NO.	SPECIES	SEX	ID YO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
NOVEMBER 5, 1975						
PLOT #24						
D 9	PEROGNATHUS PARVUS	FEMALE	20453	INACTIVE	ADULT	14,0
F 1	PEROGNATHUS PARVUS	MALE	21005	ACTIVE	ADULT	18,0
F 3	PEROGNATHUS PARVUS	MALE	20425	ACTIVE	ADULT	14,0
F 5	PEROGNATHUS PARVUS	MALE	20455	ACTIVE	ADULT	14,5
F 8	PEROGNATHUS PARVUS	MALE	21001	ACTIVE	ADULT	15,5
G 7	PEROGNATHUS PARVUS	MALE	21002	ACTIVE	SUB-ADULT	11,0
G 10	PEROGNATHUS PARVUS	FEMALE	20450	INACTIVE	ADULT	13,0
H 1	PEROGNATHUS PARVUS	MALE	20424	ACTIVE	ADULT	12,0
H 3	PEROGNATHUS PARVUS	MALE	20451	ACTIVE	ADULT	18,0
H 5	PEROGNATHUS PARVUS	FEMALE	20431	INACTIVE	ADULT	12,5
H 10	PEROGNATHUS PARVUS	MALE	21011	ACTIVE	ADULT	14,5
J 1	PEROGNATHUS PARVUS	FEMALE	20435	INACTIVE	ADULT	12,5
J 2	PEROGNATHUS PARVUS	FEMALE	21012	INACTIVE	ADULT	14,0
J 5	PEROGNATHUS PARVUS	MALE	20434	ACTIVE	ADULT	14,5
J 9	PEROGNATHUS PARVUS	FEMALE	21010	INACTIVE	ADULT	13,5
K 1	PEROGNATHUS PARVUS	MALE	20441	ACTIVE	ADULT	14,0
K 3	PEROGNATHUS PARVUS	MALE	20442	ACTIVE	ADULT	13,5
K 5	PEROGNATHUS PARVUS	FEMALE	21014	INACTIVE	ADULT	13,0
K 10	PEROGNATHUS PARVUS	MALE	21013	ACTIVE	ADULT	17,5

NOVEMBER 6, 1975						
PLOT #24						
A 1	PEROGNATHUS PARVUS	MALE	21103	ACTIVE	ADULT	
A 3	PEROGNATHUS PARVUS	MALE	21021	ACTIVE	ADULT	16,5
A 5	PEROGNATHUS PARVUS	FEMALE	21020	INACTIVE	ADULT	14,5
A 7	PEROGNATHUS PARVUS	MALE	20352	ACTIVE	ADULT	
A 10	PEROGNATHUS PARVUS	MALE	21015	ACTIVE	ADULT	15,0
C 2	PEROGNATHUS PARVUS	MALE	21003	ACTIVE	SUB-ADULT	
C 10	PEROGNATHUS PARVUS	MALE	20421	ACTIVE	ADULT	
D 4	PEROGNATHUS PARVUS	MALE	20404	ACTIVE	ADULT	
E 2	PEROGNATHUS PARVUS	FEMALE	21004	INACTIVE	ADULT	
E 9	PEROGNATHUS PARVUS	FEMALE	20453	INACTIVE	ADULT	
F 3	PEROGNATHUS PARVUS	MALE	20425	ACTIVE	ADULT	
G 2	PEROGNATHUS PARVUS	MALE	20424	ACTIVE	ADULT	
G 6	PEROGNATHUS PARVUS	MALE	20455	ACTIVE	ADULT	
G 8	PEROGNATHUS PARVUS	MALE	21001	ACTIVE	ADULT	
G 9	PEROGNATHUS PARVUS	MALE	21002	ACTIVE	SUB-ADULT	
H 1	PEROGNATHUS PARVUS	FEMALE	20435	INACTIVE	ADULT	
H 3	PEROGNATHUS PARVUS	MALE	20451	ACTIVE	ADULT	
J 3	PEROGNATHUS PARVUS	FEMALE	21012	INACTIVE	ADULT	
J 6	PEROGNATHUS PARVUS	FEMALE	20431	INACTIVE	ADULT	
J 7	PEROGNATHUS PARVUS	MALE	21013	ACTIVE	ADULT	
K 2	PEROGNATHUS PARVUS	MALE	20442	ACTIVE	ADULT	
K 5	PEROGNATHUS PARVUS	MALE	20441	ACTIVE	ADULT	
K 10	PEROGNATHUS PARVUS	MALE	21022	ACTIVE	ADULT	13,0

ECOSYSTEMS DEPARTMENT, BNW
CONTROL

TRAP NO., -----	SPECIES -----	SEX ---	ID NO, --	REPRODUCTIVE STATUS -----	AGE ---	WEIGHT GRAMS -----
NOVEMBER 7, 1975			PLOT #24			
A 3	PEROGNATHUS PARVUS	YALE	21021	ACTIVE	ADULT	
A 4	PEROGYATHUS PARVUS	MALE	21103	ACTIVE	ADULT	
A 5	PEROGNATHUS PARVUS	FEMALE	21020	INACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	MALE	21023	ACTIVE	ADULT	18,0
B 8	PEROGNATHUS PARVUS	MALE	21011	ACTIVE	ADULT	
C 1	PEROGNATHUS PAHVUS	MALE	21003	ACTIVE	ADULT	
C 6	PEROGNATHUS PARVUS	MALE	20352	ACTIVE	ADULT	
C 7	PEHOGNATHUS PARVUS	FEMALE	20450	INACTIVE	ADULT	
C 10	PEROGNATHUS PARVUS	MALE	20421	ACTIVE	ADULT	
D 3	PEROGNATHUS PAHVUS	FEMALE	21004	INACTIVE	ADULT	
D 4	PEHOGNATHUS PARVUS	MALE	20404	ACTIVE	ADULT	
D 10	PEROGNATHUS PARVUS	MALE	21015	ACTIVE	ADULT	
E 1	PEROGNATHUS PARVUS	MALE	21005	ACTIVE	ADULT	
E 9	PEROGNATHUS PARVUS	FEMALE	20453	INACTIVE	ADULT	
F 1	PEROGNATHUS PAHVUS	MALE	20424	ACTIVE	ADULT	
F 3	PEHOGNATHUS PARVUS	MALE	20425	ACTIVE	ADULT	
F 6	PEROGNATHUS PARVUS	MALE	20455	ACTIVE	ADULT	
G 2	PEROGNATHUS PAHVUS	FEMALE	21012	INACTIVE	ADULT	
G 7	PEROGNATHUS PARVUS	MALE	21001	ACTIVE	ADULT	
G 8	PEHOGNATHUS PARVUS	MALE	21002	ACTIVE	SUB-ADULT	
H 1	PEHOGNATHUS PARVUS	FEMALE	20435	INACTIVE	ADULT	
H 3	PEROGNATHUS PARVUS	MALE	20451	ACTIVE	ADULT	
H 5	PEROGNATHUS PARVUS	FEMALE	21014	INACTIVE	ADULT	
H 6	PEROGYATHUS PARVUS	FEMALE	20431	INACTIVE	ADULT	
H 7	PEROGNATHUS PARVUS	MALE	21013	ACTIVE	ADULT	
J 10	PEHOGNATHUS PAHVUS	FEMALE	21024	INACTIVE	ADULT	15,0
K 1	PEROGNATHUS PARVUS	FEMALE	21530	INACTIVE	ADULT	10,5
K 2	PEROGNATHUS PAHVUS	MALE	20442	ACTIVE	ADULT	
K 3	PEROGKATHUS PARVUS	MALE	21025	ACTIVE	ADULT	15,0
K 7	PEROGNATHUS PARVUS	MALE	20434	ACTIVE	ADULT	
K 10	PEROGNATHUS PARVUS	FEMALE	21010	INACTIVE	ADULT	

APPENDIX C

Small Mammal Trapping Data

B-C Crib Area 1974-75

ECOSYSTEMS DEPARTMENT, BNW
B C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
MAY 1, 1974 PLOT #36						
D 3	PEROGNATHUS PARVUS	MALE	1	INACTIVE	ADULT	17,5
E 10	PEROGNATHUS PARVUS	FEMALE	3	ACTIVE	ADULT	21,0
G 9	PEROMYSCUS MANICULATUS	MALE	1332	ACTIVE	ADULT	21,0
H 1	PEROMYSCUS MANICULATUS	MALE	1333	ACTIVE	SUB-ADULT	15,0
2	PEROGNATHUS PARVUS	FEMALE	4	INACTIVE	ADULT	16,5
MAY 2.1 1974 PLOT #36						
A 9	PEROGNATHUS PARVUS	FEMALE	5	ACTIVE	ADULT	15,0
E 10	PEROGNATHUS PARVUS	FEMALE	3	ACTIVE	ADULT	
F 7	PEROMYSCUS MANICULATUS	MALE	1333	ACTIVE	SUB-ADULT	
G 8	PEROGNATHUS PARVUS	MALE	10	INACTIVE	ADULT	17,0
H 1	PEROGNATHUS PARVUS	MALE	2	INACTIVE	ADULT	
H 6	PEROMYSCUS MANICULATUS	MALE	1335	ACTIVE	SUB-ADULT	17,5
K 1	PEROGNATHUS PARVUS	FEMALE	4	ACTIVE	ADULT	
MAY 3, 1974 PLOT #36						
A 9	PEROGNATHUS PARVUS	FEMALE	5	ACTIVE	ADULT	
E 10	PEROGNATHUS PARVUS	FEMALE	3	ACTIVE	ADULT	
F 7	PEROMYSCUS MANICULATUS	MALE	1333	ACTIVE	SUB-ADULT	
G 1	PEROMYSCUS MANICULATUS	MALE	1335	ACTIVE	SUB-ADULT	
G 8	PEROGNATHUS PARVUS	MALE	10	INACTIVE	ADULT	
K 1	PEROGNATHUS PARVUS	FEMALE	4	INACTIVE	ADULT	
K 2	PEROGNATHUS PARVUS	MALE	2	INACTIVE	ADULT	
MAY 21, 1974 PLOT #36						
A 10	PEROGNATHUS PARVUS	FEMALE	5	INACTIVE	ADULT	16,5
C 5	PEROGNATHUS PARVUS	MALE	11	ACTIVE	ADULT	16,0
D 1	PEROGNATHUS PARVUS	MALE	2	INACTIVE	ADULT	19,5
H 4	PEROGNATHUS PARVUS	FEMALE	4	INACTIVE	ADULT	21,5
H 7	PEROGNATHUS PARVUS	MALE	10	INACTIVE	ADULT	17,0
J 2	PEROGNATHUS PARVUS	MALE	12	ACTIVE	ADULT	21,0
K 8	PEROGNATHUS PARVUS	MALE	13	ACTIVE	ADULT	16,5

ECOSYSTEMS DEPARTMENT, BSW
B C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
MAY 22, 1974 PLOT X36						
A 5	PEROGNATHUS PARVUS	MALE	11	INACTIVE	ADULT	
A 10	PEROGNATHUS PARVUS	FEMALE	5	INACTIVE	ADULT	
C 4	PEROGNATHUS PARVUS	MALE	14	INACTIVE	ADULT	19,0
C 10	PEROGNATHUS PARVUS	FEMALE	15	INACTIVE	ADULT	11,0
D 1	PEROGNATHUS PARVUS	MALE	2	INACTIVE	ADULT	
D 9	PEROGNATHUS PARVUS	FEMALE	3	INACTIVE	ADULT	17,0
G 10	PEROGNATHUS PARVUS	MALE	13	INACTIVE	ADULT	
H 8	PEROGNATHUS PARVUS	MALE	10	INACTIVE	ADULT	
H 9	PEROGNATHUS PARVUS	MALE	20	INACTIVE	ADULT	19,5
K 2	PEROGNATHUS PARVUS	FEMALE	21	INACTIVE	ADULT	16,0
K 4	PEROGNATHUS PARVUS	FEMALE	4	INACTIVE	ADULT	
MAY 23, 1974 PLOT #36						
A 1	PEROGNATHUS PARVUS	MALE	2	INACTIVE	ADULT	
A 4	PEROGNATHUS PARVUS	MALE	14	ACTIVE	ADULT	
A 10	PEROGNATHUS PARVUS	FEMALE	5	INACTIVE	ADULT	
E 1	PEROGNATHUS PARVUS	MALE	22	INACTIVE	ADULT	15,0
E 10	PEROGNATHUS PARVUS	FEMALE	3	INACTIVE	ADULT	
F 7	PEROGNATHUS PARVUS	MALE	11	INACTIVE	ADULT	
G 9	PEROGNATHUS PARVUS	MALE	20	INACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	FEMALE	21	INACTIVE	ADULT	
H 4	PEROGNATHUS PARVUS	FEMALE	4	INACTIVE	ADULT	
H 9	PEROGNATHUS PARVUS	MALE	10	ACTIVE	ADULT	
H 10	PEROGNATHUS PARVUS	MALE	13	INACTIVE	ADULT	
JUNE 19, 1974 PLOT #36						
A 8	PEROGNATHUS PARVUS	FEMALE	5	ACTIVE	ADULT	24,0
B 7	PEROGNATHUS PARVUS	MALE	23	ACTIVE	SUB-ADULT	13,5
C 1	PEROGNATHUS PARVUS	MALE	2	INACTIVE	ADULT	19,0
C 5	PEROGNATHUS PARVUS	MALE	24	ACTIVE	ADULT	15,5
E 7	PEROGNATHUS PARVUS	MALE	10	INACTIVE	ADULT	17,0
G 2	PEROGNATHUS PARVUS	FEMALE	4	INACTIVE	ADULT	17,5
H 2	PEROGNATHUS PARVUS	MALE	22	INACTIVE	ADULT	16,5
J 3	PEROGNATHUS PARVUS	MALE	12	INACTIVE	ADULT	
J 7	PEROGNATHUS PARVUS	FEMALE	30	INACTIVE	SUB-ADULT	
	PEROGNATHUS PARVUS	MALE	25	INACTIVE	ADULT	14,5

ECOSYSTEMS DEPARTMENT, BNR
B C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
JUNE 20, 1974						
PLOT #36						
A 7	PEROGNATHUS PARVUS	MALE	24	INACTIVE	SUB-ADULT	
A 8	PEROGNATHUS PARVUS	MALE	14	INACTIVE	ADULT	19,0
A 10	PEROGNATHUS PARVUS	MALE	10	INACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	MALE	2	INACTIVE	ADULT	
F 1	PEROGNATHUS PARVUS	MALE	23	ACTIVE	SUB-ADULT	
G 1	PEROGNATHUS PARVUS	FEMALE	4	INACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	FEMALE	3	INACTIVE	ADULT	17,5
J 6	PEROGNATHUS PARVUS	MALE	31	INACTIVE	SUB-ADULT	15,0
K 10	PEROGNATHUS PARVUS	MALE	13	INACTIVE	ADULT	16,0
JUNE 21, 1974						
PLOT #36						
A 6	PEROGNATHUS PARVUS	MALE	14	INACTIVE	ADULT	
A 7	PEROGNATHUS PARVUS	MALE	10	INACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	FEMALE	5	ACTIVE	ADULT	
B 5	PEROGNATHUS PARVUS	MALE	32	INACTIVE	ADULT	15,0
C 1	PEROGNATHUS PARVUS	MALE	2	ACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	MALE	22	INACTIVE	ADULT	
D 2	PEROGNATHUS PARVUS	MALE	23	INACTIVE	SUB-ADULT	
E 1	PEROGNATHUS PARVUS	FEMALE	4	INACTIVE	ADULT	
E 10	PEROGNATHUS PARVUS	MALE	24	INACTIVE	ADULT	
ti 9	PEROGNATHUS PARVUS	MALE	31	INACTIVE	SUB-ADULT	
K 6	PEROGNATHUS PARVUS	MALE	13	INACTIVE	ADULT	
JULY 10, 1974						
PLOT #36						
A 1	PEROGNATHUS PARVUS	FEMALE	33	ACTIVE	SUB-ADULT	16,0
A 2	PEROGNATHUS PARVUS	MALE	14	INACTIVE	ADULT	20,0
A 9	PEROGNATHUS PARVUS	FEMALE	5	INACTIVE	ADULT	16,0
B 5	PEROGNATHUS PARVUS	MALE	32	ACTIVE	ADULT	17,5
B 10	PEROGNATHUS PARVUS	MALE	24	ACTIVE	ADULT	17,5
C 4	PEROGNATHUS PARVUS	FEMALE	34	INACTIVE	SUB-ADULT	11,5
C 9	PEROGNATHUS PARVUS	FEMALE	35	INACTIVE	SUB-ADULT	13,5
D 1	PEROGNATHUS PARVUS	FEMALE	42	INACTIVE	SUB-ADULT	11,0
F 3	PEROGNATHUS PARVUS	FEMALE	40	INACTIVE	SUB-ADULT	13,5
F 7	PEROGNATHUS PARVUS	MALE	25	INACTIVE	ADULT	17,0
G 10	PEROGNATHUS PARVUS	MALE	43	ACTIVE	ADULT	16,0
H 1	PEROGNATHUS PARVUS	MALE	23	ACTIVE	ADULT	16,5
J 2	PEROGNATHUS PARVUS	FEMALE	4	ACTIVE	ADULT	20,0
J 7	PEROGNATHUS PARVUS	MALE	13	INACTIVE	ADULT	17,0
K 1	PEROGNATHUS PARVUS	MALE	2	INACTIVE	ADULT	19,5
K 4	PEROGNATHUS PARVUS	FEMALE	44	INACTIVE	ADULT	14,5
K 7	PEROGNATHUS PARVUS	FEMALE	30	INACTIVE	SUB-ADULT	11,5

ECOSYSTEMS DEPARTMENT, BNW
B C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
JULY 10, 1974						
PLOT Y36						
K 9	PEROGNATHUS PARVUS	MALE	10	INACTIVE	ADULT	16,0
K 10	PEROGNATHUS PARVUS	FEMALE	41	INACTIVE	ADULT	17,5
JULY 11, 1974						
PLOT #36						
A 7	PEROGNATHUS PARVUS	MALE	14	ACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	FEMALE	5	INACTIVE	ADULT	
C 1	PEROGNATHUS PAHVUS	MALE	50	INACTIVE	SUB-ADULT	16,0
C 9	PEROGNATHUS PAHVUS	FEMALE	35	INACTIVE	SUB-ADULT	
D 2	PEROGNATHUS PARVUS	FEMALE	45	INACTIVE	SUB-ADULT	14,5
D 3	PESOGNATHUS PPHVUS	FEMALE	34	INACTIVE	SUB-ADULT	
F 9	PEROGNATHUS PARVUS	MALE	24	ACTIVE	ADULT	
G 2	PEROGNATHUS PARVUS	MALE	2	INACTIVE	ADULT	
G 5	PEROGNATHUS PARVUS	FEMALE	40	INACTIVE	SUB-ADULT	
G 8	PEROGNATHUS PARVUS	MALE	25	INACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	MALE	13	INACTIVE	ADULT	
J 2	PEROGNATHUS PARVUS	FEMALE	4	INACTIVE	ADULT	
J 8	PEROGNATHUS PARVUS	FEMALE	30	INACTIVE	SUB-ADULT	
K 4	PEROGNATHUS PARVUS	MALE	12	ACTIVE	ADULT	17,5
K 10	PEROGNATHUS PAHVUS	MALE	10	INACTIVE	ADULT	
JULY 12, 1974						
PLOT Y36						
A 5	PEROGNATHUS PARVUS	MALE	14	ACTIVE	ADULT	
A 7	PEROGNATHUS PARVUS	MALE	51	ACTIVE	ADULT	17,0
A 8	PEROGNATHUS PARVUS	MALE	52	INACTIVE	SUB-ADULT	16,0
A 10	PEROGNATHUS PARVUS	FEMALE	5	INACTIVE	ADULT	
B 5	PEROGNATHUS PARVUS	MALE	32	INACTIVE	ADULT	
C 2	PEROGNATHUS PAHVUS	FEMALE	34	INACTIVE	SUB-ADULT	
D 1	PEROGNATHUS PARVUS	FEMALE	42	INACTIVE	SUB-ADULT	
D 7	PEROGNATHUS PARVUS	MALE	24	INACTIVE	ADULT	
D 9	PEROGNATHUS PARVUS	FEMALE	35	INACTIVE	SUB-ADULT	
E 9	PEROGKATHUS PARVUS	MALE	10	INACTIVE	ADULT	
E 10	PEROGNATHUS PAHVUS	MALE	53	ACTIVE	SUB-ADULT	11,0
F 3	PEROGNATHUS PAHVUS	MALE	23	INACTIVE	ADULT	
F 7	PEROGNATHUS PARVUS	MALE	13	INACTIVE	ADULT	
G 9	PEROGNATHUS PARVUS	MALE	43	ACTIVE	SUB-ADULT	
G 10	PEROGNATHUS PARVUS	MALE	54	ACTIVE	ADULT	17,0
J 2	PEROGNATHUS PARVUS	FEMALE	4	INACTIVE	ADULT	
J 5	PEROGNATHUS PARVUS	FEMALE	30	INACTIVE	SUB-ADULT	
K 1	PEROGNATHUS PAHVUS	FEMALE	44	INACTIVE	SUB-ADULT	
K 3	PEROGNATHUS PARVUS	MALE	12	INACTIVE	ADULT	
K 8	PEROGNATHUS PAHVUS	MALE	25	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNU
b C CRIBS

TRAP NO.,	SPECIES	SEX	ID NO.,	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
JULY 12, 1974						
K 10	PEROGNATHUS PARVUS	FEMALE	41	ACTIVE	ADULT	
AUGUST 13, 1974						
PLOT #36						
A 2	PEROGNATHUS FARVUS	FEMALE	33	INACTIVE	SUB-ADULT	13,5
A 3	PEROGNATHUS PARVUS	MALE	125	ACTIVE	ADULT	18,0
A 5	PEROGNATHUS FARVUS	MALE	32	INACTIVE	ADULT	20,0
A 6	PEROGNATHUS PARVUS	MALE	14	INACTIVE	ADULT	21,0
A 7	PEROGNATHUS PAHVUS	FEMALE	101	ACTIVE	ADULT	1615
A 10	PEROGNATHUS PARVUS	MALE	103	ACTIVE	ADULT	17,0
B 5	PEROGNATHUS PARVUS	MALE	55	ACTIVE	SUB-ADULT	13,5
B 9	PEROGNATHUS FARVUS	MALE	24	INACTIVE	ADULT	19,5
B 10	PEROGNATHUS FARVUS	MALE	102	ACTIVE	SUB-ADULT	12,0
C 1	PEROGNATHUS PARVUS	MALE	110	INACTIVE	ADULT	19,5
C 2	PEROGNATHUS FARVUS	FEMALE	34	INACTIVE	ADULT	18,5
C 10	PEROGNATHUS PARVUS	FEMALE	35	INACTIVE	SUB-ADULT	15,0
D 4	PEROGNATHUS PAHVUS	MALE	104	INACTIVE	SUB-ADULT	14,5
E 7	PEROGNATHUS PARVUS	FEMALE	112	INACTIVE	ADULT	18,0
F 1	PEROGNATHUS PARVUS	MALE	105	INACTIVE	SUB-ADULT	14,5
F 6	PEROGNATHUS PARVUS	MALE	111	INACTIVE	ADULT	15,5
G 4	PEROGNATHUS PARVUS	FEMALE	40	ACTIVE	ADULT	18,0
G 10	PEROGNATHUS PARVUS	FEMALE	113	INACTIVE	SUB-ADULT	13,0
H 2	PEROGNATHUS PARVUS	MALE	12	INACTIVE	ADULT	19,0
H 8	PEROGNATHUS PARVUS	FEMALE	115	INACTIVE	SUB-ADULT	11,5
H 10	PEROGNATHUS PAHVUS	MALE	114	INACTIVE	SUB-ADULT	15,0
J 5	PEROGNATHUS PAHVUS	FEMALE	120	INACTIVE	SUB-ADULT	13,0
K 1	PEROGNATHUS PARVUS	MALE	122	INACTIVE	ADULT	17,5
K 3	PEROGNATHUS PARVUS	FEMALE	123	INACTIVE	ADULT	16,5
K 7	PEROGNATHUS PARVUS	FEMALE	30	INACTIVE	SUB-ADULT	13,0
K 9	PEROGNATHUS PARVUS	MALE	13	INACTIVE	ADULT	16,5
K 10	PEROGNATHUS PARVUS	MALE	121	INACTIVE	SUB-ADULT	12,5
AUGUST 14, 1974						
PLOT t36						
A 2	PEROGNATHUS PARVUS	FEMALE	33	INACTIVE	SUB-ADULT	
A 4	PEROGNATHUS PARVUS	MALE	125	ACTIVE	ADULT	
A 6	PEROGNATHUS PARVUS	MALE	32	INACTIVE	ADULT	
A 7	PEROGNATHUS PARVUS	FEMALE	101	INACTIVE	ADULT	
B 4	PEROGNATHUS PARVUS	MALE	14	INACTIVE	ADULT	
B 10	PEROGNATHUS PAHVUS	MALE	24	INACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	FEMALE	34	INACTIVE	ADULT	
C 5	PEROGNATHUS PARVUS	MALE	104	INACTIVE	SUB-ADULT	
D 1	PEROGNATHUS PARVUS	MALE	110	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNW
B C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPROUUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
AUGUST 14 1974						
PLOT L36						
E 1	PEROGNATHUS PAHVUS	FEMALE	124	INACTIVE	SUB-ADULT	15,5
E 6	PEROGNATHUS PARVUS	FEMALE	112	INACTIVE	ADULT	
E 7	PEROGNATHUS PAHVUS	MALE	55	ACTIVE	SUB-ADULT	
E 8	PEROGNATHUS PARVUS	MALE	103	ACTIVE	ADULT	
E 9	PEROGNATHUS PARVUS	FEMALE	35	INACTIVE	SUB-ADULT	
F 4	PEROGNATHUS PAHVUS	FEMALE	40	INACTIVE	ADULT	
G 2	PEROGNATHUS PARVUS	MALE	25	INACTIVE	ADULT	17,0
G 10	PEROGNATHUS PARVUS	MALE	114	INACTIVE	SUB-ADULT	
H 1	PEROGNATHUS PARVUS	MALE	12	INACTIVE	ADULT	
H 8	PEROGNATHUS PARVUS	MALE	111	INACTIVE	ADULT	
H 9	PEROGNATHUS PAHVUS	MALE	13	INACTIVE	ADULT	
H 10	PEROGNATHUS PAHVUS	FEMALE	113	INACTIVE	SUB-ADULT	
J 10	PEROGNATHUS PARVUS	MALE	121	INACTIVE	SUB-ADULT	
K 2	PEROGNATHUS PARVUS	MALE	122	INACTIVE	ADULT	
K 3	PEROGNATHUS PAHVUS	FEMALE	123	INACTIVE	ADULT	
K 5	PEROGNATHUS PARVUS	FEMALE	120	INACTIVE	ADULT	
K 6	PEROGNATHUS PARVUS	FEMALE	30	INACTIVE	SUB-ADULT	

AUGUST 15, 1974						
PLOT #36						
A 6	PEROGNATHUS PARVUS	MALE	32	INACTIVE	ADULT	
A 7	PEROGNATHUS PARVUS	FEMALE	101	INACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	MALE	100	ACTIVE	ADULT	16,0
B 5	PEROGNATHUS PAHVUS	MALE	125	ACTIVE	ADULT	
C 1	PEROGNATHUS PAHVUS	FEMALE	33	INACTIVE	SUB-ADULT	
C 2	PEROGNATHUS PARVUS	FEMALE	34	INACTIVE	ADULT	
C 3	PEROGNATHUS PARVUS	MALE	104	INACTIVE	SUB-ADULT	
C 5	PEROGNATHUS PARVUS	MALE	14	INACTIVE	ADULT	
C 9	PEROGNATHUS PARVUS	MALE	24	INACTIVE	ADULT	
C 10	PEROGNATHUS PARVUS	FEMALE	35	INACTIVE	ADULT	
D 1	PEROGNATHUS PARVUS	MALE	110	INACTIVE	ADULT	
E 6	PEROGNATHUS PARVUS	MALE	25	INACTIVE	ADULT	
E 7	PEROGNATHUS PAHVUS	FEMALE	112	INACTIVE	ADULT	
F 5	PEROGNATHUS PARVUS	MALE	111	INACTIVE	ADULT	
G 4	PEROGNATHUS PAHVUS	FEMALE	40	INACTIVE	ADULT	
G 10	PEROGNATHUS PAHVUS	MALE	114	INACTIVE	SUB-ADULT	
H 1	PEROGNATHUS PARVUS	MALE	12	INACTIVE	ADULT	
H 4	PEROGNATHUS PAHVUS	FEMALE	120	INACTIVE	SUB-ADULT	
J 3	PEROGNATHUS PARVUS	MALE	105	INACTIVE	SUB-ADULT	
K 3	PEROGNATHUS PARVUS	FEMALE	123	INACTIVE	ADULT	
K 8	PEROGNATHUS PARVUS	MALE	13	INACTIVE	ADULT	
K 9	PEROGNATHUS PARVUS	FEMALE	113	INACTIVE	SUB-ADULT	

ECOSYSTEMS DEPARTMENT, BNW
B C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
SEPTEMBER 11, 1974						
PLOT #36						
A 2	PEROGNATHUS PARVUS	FEMALE	33	INACTIVE	ADULT	14,0
A 5	PEROGNATHUS PARVUS	MALE	125	ACTIVE	ADULT	20,0
A 7	PEROGNATHUS PARVUS	FEMALE	101	INACTIVE	ADULT	13,0
A 8	PEROGNATHUS PARVUS	MALE	55	ACTIVE	ADULT	15,0
A 9	PEROGNATHUS PARVUS	MALE	32	INACTIVE	ADULT	20,0
A 10	PEROGNATHUS PARVUS	FEMALE	134	ACTIVE	SUB-ADULT	12,0
B 1	PEROGNATHUS PARVUS	MALE	110	INACTIVE	ADULT	20,0
B 2	PEROGNATHUS PARVUS	MALE	131	ACTIVE	SUB-ADULT	14,5
B 7	PEROGNATHUS PAHVUS	FEMALE	133	ACTIVE	SUB-ADULT	17,5
B 9	PEROGNATHUS PARVUS	FEMALE	5	INACTIVE	ADULT	15,0
B 10	PEROGNATHUS PARVUS	MALE	103	INACTIVE	ADULT	18,0
C 2	PEROGNATHUS PARVUS	FEMALE	130	INACTIVE	ADULT	15,5
C 5	PEROGNATHUS PARVUS	FEMALE	132	ACTIVE	SUB-ADULT	12,0
D 1	PEROGNATHUS PARVUS	MALE	105	INACTIVE	ADULT	16,5
D 2	PEROGNATHUS PARVUS	FEMALE	34	INACTIVE	ADULT	17,0
D 3	PEROGNATHUS PAHVUS	MALE	104	INACTIVE	ADULT	16,5
D 9	PEROGNATHUS PARVUS	MALE	140	ACTIVE	SUB-ADULT	11,0
E 1	PEROGNATHUS PAHVUS	FEMALE	124	INACTIVE	ADULT	14,0
E 2	PEROGNATHUS PARVUS	MALE	143	ACTIVE	SUB-ADULT	14,0
E 7	PEROGNATHUS PARVUS	FEMALE	142	INACTIVE	SUB-ADULT	14,5
E 8	PEROGNATHUS PARVUS	MALE	141	ACTIVE	ADULT	17,0
G 1	PEROGNATHUS YARVUS	MALE	12	INACTIVE	ADULT	20,0
G 4	PEROGNATHUS PAHVUS	MALE	25	INACTIVE	ADULT	19,0
G 6	PEROGNATHUS PAHVUS	MALE	111	INACTIVE	ADULT	19,0
G 7	PEROGNATHUS PARVUS	FEMALE	115	INACTIVE	ADULT	15,5
G 10	PEROGNATHUS PAHVUS	MALE	114	ACTIVE	ADULT	18,0
H 1	PEROGNATHUS PAHVUS	MALE	122	INACTIVE	ADULT	19,0
H 2	PEROGNATHUS PPRVUS	FEMALE	4	INACTIVE	ADULT	17,0
H 5	PEROGNATHUS PARVUS	FEMALE	40	INACTIVE	ADULT	14,5
H 6	PEROGNATHUS PARVUS	MALE	150	INACTIVE	ADULT	17,0
H 10	PEROGNATHUS PAHVUS	FEMALE	113	INACTIVE	ADULT	17,0
J 8	PEROGNATHUS PAHVUS	MALE	135	ACTIVE	SUB-ADULT	11,0
J 10	PEROGNATHUS PARVUS	MALE	13	INACTIVE	ADULT	17,5
K 2	PEROGNATHUS PAHVUS	FEMALE	145	INACTIVE	ADULT	18,0
K 3	PEROGNATHUS PPRVUS	FEMALE	123	INACTIVE	ADULT	18,5
K 5	PEROGNATHUS PAHVUS	FEMALE	120	INACTIVE	ADULT	14,5
K 6	PEROGNATHUS PARVUS	FEMALE	144	INACTIVE	SUB-ADULT	
K 9	PEROGNATHUS PARVUS	MALE	121	INACTIVE	ADULT	14,0

SEPTEMBER 12, 1974						
PLOT #36						
A 2	PEROGNATHUS PARVUS	FEMALE	33	INACTIVE	ADULT	
A 5	PEROGNATHUS PARVUS	MALE	151	ACTIVE	SUB-ADULT	11.0
A 7	PEROGNATHUS PARVUS	FEMALE	101	INACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	FEMALE	5	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNM
H C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
SEPTEMBER 12, 1974			PLOT #36			
A 9	PEROGNATHUS PARVUS	MALE	32	INACTIVE	ADULT	
B 5	PEROGNATHUS PARVUS	MALE	125	ACTIVE	ADULT	
B 10	PEROGNATHUS PARVUS	MALE	55	INACTIVE	ADULT	
C 1	PEROGNATHUS PARVUS	MALE	110	INACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	MALE	131	ACTIVE	SUB-ADULT	
C 4	PEROGNATHUS PARVUS	FEMALE	132	ACTIVE	SUB-ADULT	
C 10	PEROGNATHUS PARVUS	MALE	103	INACTIVE	ADULT	
D 1	PEROGNATHUS PARVUS	FEMALE	130	ACTIVE	ADULT	
D 2	PEROGNATHUS PARVUS	MALE	143	ACTIVE	SUB-ADULT	
D 3	PEROGNATHUS PARVUS	FEMALE	34	INACTIVE	ADULT	
D 7	PEROGNATHUS PARVUS	MALE	104	INACTIVE	ADULT	
E 1	PEROGNATHUS PARVUS	FEMALE	124	INACTIVE	ADULT	
F 7	PEROGNATHUS PARVUS	MALE	111	INACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	FEMALE	153	INACTIVE	ADULT	17,5
G 4	PEROGNATHUS PARVUS	MALE	141	ACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	MALE	13	INACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	MALE	152	ACTIVE	SUB-ADULT	13,0
H 3	PEROGNATHUS PARVUS	FEMALE	4	INACTIVE	ADULT	
H 4	PEROGNATHUS PARVUS	FEMALE	40	INACTIVE	ADULT	
H 5	PEROGNATHUS PARVUS	MALE	25	INACTIVE	ADULT	
H 6	PEROGNATHUS PARVUS	MALE	135	ACTIVE	SUB-ADULT	
H 9	PEROGNATHUS PARVUS	FEMALE	113	INACTIVE	ADULT	
H 10	PEROGNATHUS PARVUS	MALE	114	INACTIVE	ADULT	
J 5	PEROGNATHUS PARVUS	FEMALE	120	INACTIVE	ADULT	
K 1	PEROGNATHUS PARVUS	FEMALE	145	ACTIVE	ADULT	
K 2	PEROGNATHUS PARVUS	MALE	12	INACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	FEMALE	123	INACTIVE	ADULT	
K 5	PEROGNATHUS PARVUS	MALE	154	INACTIVE	ADULT	18,0
K 9	PEROGNATHUS PARVUS	MALE	121	INACTIVE	SUB-ADULT	

SEPTEMBER 13, 1974			PLOT #36			
A 1	PEROGNATHUS PARVUS	MALE	110	INACTIVE	ADULT	
A 2	PEROGNATHUS PARVUS	FEMALE	33	INACTIVE	ADULT	
A 5	PEROGNATHUS PARVUS	MALE	125	ACTIVE	ADULT	
A 7	PEROGNATHUS PARVUS	FEMALE	101	INACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	FEMALE	5	INACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	MALE	32	INACTIVE	ADULT	
A 10	PEROGNATHUS PARVUS	FEMALE	134	ACTIVE	SUB-ADULT	
B 6	PEROGNATHUS PARVUS	MALE	55	ACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	FEMALE	34	INACTIVE	ADULT	
C 10	PEROGNATHUS PARVUS	MALE	103	INACTIVE	ADULT	
D 1	PEROGNATHUS PARVUS	FEMALE	130	INACTIVE	ADULT	
D 3	PEROGNATHUS PARVUS	MALE	143	ACTIVE	SUB-ADULT	
D 7	PEROGNATHUS PARVUS	MALE	104	ACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNW
B C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
SEPTEMBER 13, 1974						
PLOT #36						
E 1	PEROGNATHUS PARVUS	FEMALE	124	INACTIVE	ADULT	
E 9	PEROGNATHUS PARVUS	MALE	141	ACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	FEMALE	4	INACTIVE	ADULT	
G 2	PEROGNATHUS PARVUS	MALE	122	INACTIVE	ADULT	
G 5	PEROGNATHUS PARVUS	MALE	25	INACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	MALE	114	ACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	MALE	105	ACTIVE	ADULT	
H 4	PEROGNATHUS PARVUS	FEMALE	40	INACTIVE	ADULT	
H 6	PEROGNATHUS PARVUS	FEMALE:	30	INACTIVE	ADULT	13,5
H 8	PEROGNATHUS PARVUS	MALE	111	INACTIVE	ADULT	
H 9	PEROGNATHUS PPRVUS	FEMALE	113	INACTIVE	ADULT	
J 5	PEROGNATHUS PARVUS	FEMALE	120	INACTIVE	ADULT	
K 1	PEROGNATHUS PARVUS	FEMALE	145	ACTIVE	ADULT	
K 2	PEROGNATHUS PARVUS	MALE	12	INACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	FEMALE	123	INACTIVE	ADULT	
K 6	PEROGNATHUS PARVUS	MALE	150	INACTIVE	ADULT	
K 9	PEROGNATHUS PARVUS	MALE	13	INACTIVE	ADULT	

OCTOBER 8, 1974						
PLOT U36						
A 2	PEROGNATHUS PARVUS	MALE	110	INACTIVE	ADULT	22,0
A 6	PEROGNATHUS PARVUS	MALE	125	ACTIVE	ADULT	21,0
A 7	PEROGNATHUS PARVUS	FEMALE	101	ACTIVE	ADULT	15,0
A 9	PEROGNATHUS PARVUS	MALE	100	ACTIVE	ADULT	19,5
A 10	PEROGNATHUS PARVUS	FEMALE	5	INACTIVE	ADULT	15,0
B 1	PEROGNATHUS PARVUS	FEMALE	33	INACTIVE	ADULT	15,0
B 6	PEROGNATHUS PPRVUS	FEMALE	200	INACTIVE	SUB-ADULT	13,0
C 2	PEROGNATHUS PARVUS	FEMALE:	155	INACTIVE	SUB-ADULT	14,5
C 3	PEROGNATHUS PARVUS	FEMALE	202	INACTIVE	SUB-ADULT	10,5
C 4	PEROGNATHUS PARVUS	FEMALE	34	INACTIVE	ADULT	17,0
C 7	PEROGNATHUS PARVUS	FEMALE	133	INACTIVE	ADULT	14,0
C 9	PEROGNATHUS PARVUS	FEMALE	35	INACTIVE	ADULT	16,0
C 10	PEROGNATHUS PARVUS	MALE:	103	ACTIVE	ADULT	19,5
D 1	PEROGNATHUS PARVUS	FEMALE	130	INACTIVE	ADULT	15,5
D 3	PEROGNATHUS PARVUS	FEMALE	204	INACTIVE	SUB-ADULT	12,5
D 6	PEROGNATHUS PARVUS	FEMALE	132	INACTIVE	ADULT	14,0
D 7	PEROGNATHUS PARVUS	MALE	55	ACTIVE	ADULT	16,0
E 1	PEROGNATHUS PPHVUS	MALE	131	ACTIVE	ADULT	15,5
E 2	PEROGNATHUS PARVUS	MALE	105	ACTIVE	ADULT	17,5
E 3	PEROGNATHUS PARVUS	MALE	104	ACTIVE	ADULT	16,0
E 4	PEROGNATHUS PARVUS	MALE	203	ACTIVE	SUB-ADULT	12,5
E 5	PEROGNATHUS PARVUS	MALE	143	ACTIVE	ADULT	17,5
E 6	PEROGNATHUS PARVUS	MALE	140	ACTIVE	ADULT	18,5
E 10	PEROGNATHUS PARVUS	FEMALE	201	INACTIVE	SUB-ADULT	11,5
F 7	PEROGNATHUS PARVUS	MALE	111	ACTIVE	ADULT	19,0

ECOSYSTEMS DEPARTMENT, RNW
B C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
OCTOBER 8, 1974						
PLOT #36						
F 8	PEROGNATHUS PARVUS	MALE	141	ACTIVE	ADULT	19,0
G 1	PEROGNATHUS PARVUS	FEMALE	4	INACTIVE	ADULT	15,5
G 6	PEROGNATHUS PARVUS	FEMALE	115	INACTIVE	ADULT	16,5
G 10	PEROGNATHUS PARVUS	MALE	114	ACTIVE	ADULT	17,5
H 1	PEROGNATHUS PARVUS	MALE	152	ACTIVE	ADULT	17,0
H 2	PEROGNATHUS PARVUS	MALE	25	INACTIVE	ADULT	20,0
H 4	PEROGNATHUS PARVUS	FEMALE	120	INACTIVE	ADULT	15,0
H 5	PEROGNATHUS PAHVUS	FEMALE	40	INACTIVE	ADULT	16,0
H 7	PEROGNATHUS PARVUS	FEHALE	30	INACTIVE	ADULT	14,0
H 9	PEROGNATHUS PARVUS	FEMALE	113	INACTIVE	ADULT	18,0
J 1	PEROGNATHUS PAHVUS	FEMALE	145	INACTIVE	SUB-ADULT	16,0
J 10	PEROGNATHUS PARVUS	MALE	135	ACTIVE	ADULT	17,0
K 1	PEROGNATHUS PARVUS	MALE	205	ACTIVE	SUB-ADULT	13,0
K 2	PEROGNATHUS PARVUS	MALE	154	INACTIVE	ADULT	18,5
K 6	PEROGNATHUS PAHVUS	MALE	150	ACTIVE	ADULT	17,5
K 8	PEROGNATHUS PARVUS	FEHALE	144	INACTIVE	ADULT	11,5
K 9	PEROGNATHUS PARVUS	MALE	121	ACTIVE	ADULT	14,5

OCTOBER 9, 1974						
PLOT #36						
A 2	PEROGNATHUS PARVUS	MALE	110	ACTIVE	ADULT	
A 5	PEROGNATHUS PARVUS	FEMALE	101	ACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	FEMALE	5	INACTIVE	ADULT	
A 10	PEROGNATHUS PARVUS	MALE	100	ACTIVE	ADULT	
B 4	PEROGNATHUS PAHVUS	FEHALE	33	INACTIVE	ADULT	
B 6	PEROGNATHUS PARVUS	MALE	125	ACTIVE	ADULT	
B 8	PEROGNATHUS PAHVUS	MALE	55	ACTIVE	ADULT	
B 9	PEROGNATHUS PARVUS	FEMALE	35	INACTIVE	ADULT	
C 2	PEROGNATHUS PAHVUS	FEMALE	155	INACTIVE	SUB-ADULT	
C 3	PEROGNATHUS PARVUS	MALE	203	ACTIVE	SUB-ADULT	
C 4	PEROGNATHUS PARVUS	FEMALE	34	INACTIVE	ADULT	
C 5	PEROGNATHUS PAHVUS	FEMALE	200	INACTIVE	SUB-ADULT	
C 7	PEROGNATHUS PARVUS	FEMALE	133	INACTIVE	ADULT	
C 10	PEROGNATHUS PARVUS	MALE	103	ACTIVE	ADULT	
D 1	PEROGNATHUS PAHVUS	FEMALE	130	INACTIVE	ADULT	
D 3	PEROGNATHUS PARVUS	MALE	105	ACTIVE	ADULT	
D 7	PEROGNATHUS PARVUS	MALE	140	ACTIVE	ADULT	
E 2	PEROGNATHUS PARVUS	MALE	131	ACTIVE	ADULT	
E 3	PEROGNATHUS PAHVUS	FEMALE	210	INACTIVE	SUB-ADULT	13,5
E 4	PEROGNATHUS PARVUS	FEMALE	204	INACTIVE	SUB-ADULT	
E 5	PEROGNATHUS PARVUS	FEMALE	132	INACTIVE	ADULT	
E 6	PEROGNATHUS PARVUS	MALE	104	ACTIVE	ADULT	
F 7	PEROGNATHUS PARVUS	MALE	111	INACTIVE	ADULT	
F 8	PEROGNATHUS PARVUS	FEMALE	142	INACTIVE	ADULT	14.0
G 1	PEROGNATHUS PARVUS	FEMALE	4	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, YNW
B C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
OCTOBER 9, 1974			PLOT #34			
G 2	PEROGNATHUS PARVUS	MALE	25	ACTIVE	ADULT	
G 6	PEROGNATHUS PARVUS	FEMALE	115	INACTIVE	ADULT	
G 7	PEROGNATHUS PARVUS	MALE	150	ACTIVE	ADULT	
G 8	PEROGNATHUS PARVUS	MALE	141	ACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	MALE	114	ACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	FEMALE	153	INACTIVE	ADULT	15,0
H 2	PEROGNATHUS PARVUS	MALE	211	ACTIVE	SUB-ADULT	13,5
H 4	PEROGNATHUS PARVUS	FEMALE	40	INACTIVE	ADULT	
H 6	PEROGNATHUS PARVUS	FEMALE	30	INACTIVE	ADULT	
H 8	PEROGNATHUS PARVUS	MALE	135	ACTIVE	ADULT	
H 9	PEROGNATHUS PARVUS	FEMALE	113	INACTIVE	ADULT	
H 10	PEROGNATHUS PARVUS	MALE	121	INACTIVE	ADULT	
J 1	PEROGNATHUS PARVUS	FEMALE	145	INACTIVE	ADULT	
J 2	PEROGNATHUS PARVUS	MALE	205	ACTIVE	SUB-ADULT	
J 3	PEROGNATHUS PARVUS	FEMALE	120	INACTIVE	ADULT	
J 8	PEROGNATHUS PARVUS	FEMALE	212	INACTIVE	SUB-ADULT	14,0
K 1	PEROGNATHUS PARVUS	MALE	213	INACTIVE	ADULT	20,0
K 2	PEROGNATHUS PARVUS	MALE	154	ACTIVE	ADULT	
K 8	PEROGNATHUS PARVUS	FEMALE	144	INACTIVE	ADULT	
K 9	PEROGNATHUS PARVUS	FEMALE	41	INACTIVE	ADULT	18,0

OCTOBER 10, 1974			PLOT #36			
A 2	PEROGNATHUS PARVUS	FEMALE	33	INACTIVE	ADULT	
A 6	PEROGNATHUS PARVUS	FEMALE	101	ACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	MALE	55	ACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	FEMALE	5	INACTIVE	ADULT	
A 10	PEROGNATHUS PARVUS	MALE	100	ACTIVE	ADULT	
B 1	PEROGNATHUS PARVUS	MALE	110	ACTIVE	ADULT	
B 10	PEROGNATHUS PARVUS	FEMALE	35	INACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	MALE	105	ACTIVE	ADULT	
C 3	PEROGNATHUS PARVUS	FEMALE	34	INACTIVE	ADULT	
C 5	PEROGNATHUS PARVUS	MALE	125	ACTIVE	ADULT	
C 7	PEROGNATHUS PARVUS	FEMALE	133	INACTIVE	ADULT	
C 10	PEROGNATHUS PARVUS	MALE	103	ACTIVE	ADULT	
D 1	PEROGNATHUS PARVUS	FEMALE	130	INACTIVE	ADULT	
D 2	PEROGNATHUS PARVUS	FEMALE	155	INACTIVE	SUB-ADULT	
D 3	PEROGNATHUS PARVUS	MALE	203	ACTIVE	SUB-ADULT	
D 7	PEROGNATHUS PARVUS	MALE	104	ACTIVE	ADULT	
E 2	PEROGNATHUS PARVUS	MALE	214	ACTIVE	SUB-ADULT	
E 3	PEROGNATHUS PARVUS	FEMALE	210	INACTIVE	SUB-ADULT	
E 4	PEROGNATHUS PARVUS	FEMALE	132	INACTIVE	ADULT	
F 3	PEROGNATHUS PARVUS	MALE	131	ACTIVE	ADULT	
F 4	PEROGNATHUS PARVUS	FEMALE	204	INACTIVE	SUB-ADULT	
F 7	PEROGNATHUS PARVUS	FEMALE	115	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNW
B C CRIBS

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TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	HEIGHT GRAMS
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CONTINUED

OCTOBER 10, 1974

PLOT #36

F 8	PEROGNATHUS PARVUS	FEMALE	142	INACTIVE	ADULT	
F 9	PEROGNATHUS FARVUS	MALE	141	ACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	FEMALE	153	INACTIVE	ADULT	
G 2	PEROGNATHUS PARVUS	MALE	25	ACTIVE	ADULT	
G 4	PEROGNATHUS PARVUS	FEMALE	40	INACTIVE	ADULT	
G 7	PEROGNATHUS PARVUS	MALE	111	ACTIVE	ADULT	
G 10	PEROGNATHUS FARVUS	MALE	114	ACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	FEMALE	4	INACTIVE	ADULT	
H 2	PEROGNATHUS PARVUS	MALE	152	ACTIVE	ADULT	
H 4	PEROGNATHUS PARVUS	FEMALE	120	INACTIVE	ADULT	
H 6	PEROGNATHUS PARVUS	MALE	150	ACTIVE	ADULT	
H 7	PEROGNATHUS FARVUS	FEMALE	30	INACTIVE	ADULT	
H 8	PEROGNATHUS PARVUS	FEMALE	113	INACTIVE	ADULT	
J 1	PEROGNATHUS PARVUS	MALE	122	ACTIVE	ADULT	20,0
J 3	PEROGNATHUS PARVUS	FEMALE	145	INACTIVE	ADULT	
J 8	PEROGNATHUS PARVUS	MALE	135	ACTIVE	ADULT	
K 1	PEROGNATHUS PARVUS	MALE	215	ACTIVE	ADULT	17,0
K 2	PEROGNATHUS PARVUS	MALE	154	ACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	FEMALE	123	INACTIVE	ADULT	18,0
K 8	PEROGNATHUS PARVUS	FEMALE	144	INACTIVE	ADULT	
K 9	PEROGNATHUS PARVUS	FEMALE	212	INACTIVE	SUB-ADULT	
K 10	PEROGNATHUS PARVUS	FEMALE	41	INACTIVE	ADULT	

NOVEMBER 5, 1974

PLOT U36

A 2	PEROGNATHUS PARVUS	MALE	131	ACTIVE	ADULT	16,0
A 6	PEROGNATHUS PARVUS	MALE	220	ACTIVE	ADULT	17,5
A 7	PEROGNATHUS PARVUS	FEMALE	101	INACTIVE	ADULT	15,0
A 9	PEROGNATHUS PARVUS	MALE	100	ACTIVE	ADULT	19,5
A 10	PEROGNATHUS PARVUS	MALE	221	ACTIVE	ADULT	14,0
B 6	PEROGNATHUS PARVUS	FEMALE	133	INACTIVE	ADULT	15,0
B 8	PEROGNATHUS PARVUS	MALE	140	ACTIVE	ADULT	20,5
B 9	PEROGNATHUS PARVUS	FEMALE	35	INACTIVE	ADULT	15,0
C 1	PEROGNATHUS PARVUS	FEMALE	130	INACTIVE	ADULT	13,5
C 2	PEROGNATHUS PARVUS	FEMALE	155	INACTIVE	ADULT	12,5
C 4	PEROGNATHUS PARVUS	MALE	104	ACTIVE	ADULT	16,0
C 5	PEROGNATHUS PARVUS	FEMALE	200	INACTIVE	ADULT	12,5
C 10	PEROGNATHUS PARVUS	MALE	103	ACTIVE	ADULT	18,0
D 1	PEROGNATHUS PARVUS	MALE	105	ACTIVE	ADULT	17,5
D 2	PEROGNATHUS FARVUS	FEMALE	222	INACTIVE	SUB-ADULT	10,0
D 4	PEROGNATHUS PARVUS	FEMALE	204	INACTIVE	SUB-ADULT	12,0
D 9	PEROGNATHUS PARVUS	FEMALE	201	INACTIVE	ADULT	14,0
E 3	PEROGNATHUS PARVUS	FEMALE	210	INACTIVE	ADULT	13,0
E 6	PEROGNATHUS PARVUS	MALE	111	ACTIVE	ADULT	19,0
F 9	PEROGNATHUS PARVUS	MALE	141	ACTIVE	ADULT	18,0

ECOSYSTEMS DEPARTMENT, B.N.W.
B C CRIBS

TRAP NO.,	SPECIES	SEX ---	ID NO, --	REPRODUCTIVE STATUS -----	AGE ---	WEIGHT GRAMS -----
CONTINUED						
NOVEMBER 5, 1974				PLOT #36		
G 1	PEROGNATHUS PARVUS	FEMALE	4	INACTIVE	ADULT	16,0
G 6	PEROGNATHUS PAHVUS	FEMALE	115	INACTIVE	ADULT	15,0
H 1	PEROGNATHUS PAHVUS	MALE	152	ACTIVE	ADULT	17,5
H 4	PEROGNATHUS PARVUS	FEMALE	30	INACTIVE	ADULT	13,5
H 9	PEROGNATHUS PARVUS	MALE	121	ACTIVE	ADULT	14,5
J 1	PEROGNATHUS PARVUS	FEMALE	145	INACTIVE	ADULT	15,0
J 2	PEROGNATHUS PARVUS	MALE	25	ACTIVE	ADULT	18,5
J 8	PEROGNATHUS PAHVUS	MALE	135	ACTIVE	ADULT	16,5
K 2	PEROGNATHUS PARVUS	MALE	205	ACTIVE	ADULT	14,0
K 3	PEROGNATHUS PAHVUS	MALE	213	ACTIVE	ADULT	18,15
K 5	PEROGNATHUS PARVUS	FEMALE	120	INACTIVE	ADULT	13,0
K 6	PEROGNATHUS PAHVUS	MALE	223	ACTIVE	SUB-ADULT	14,5
K 8	PEROGNATHUS PARVUS	FEMALE	144	INACTIVE	ADULT	12,0
K 9	PEROGNATHUS PARVUS	FEMALE	212	INACTIVE	ADULT	12,5
NOVEMBER 6, 1974				PLOT X36		
A 7	PEROGNATHUS PARVUS	MALE	220	ACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	FEMALE	101	INACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	FEMALE	224	INACTIVE	ADULT	13,5
B 1	PEROGNATHUS PARVUS	FEMALE	130	INACTIVE	ADULT	
B 6	PEROGNATHUS PAHVUS	FEMALE	133	INACTIVE	ADULT	
B 9	PEROGNATHUS PARVUS	MALE	225	ACTIVE	SUB-ADULT	18,0
B 10	PEROGNATHUS PARVUS	FEMALE	35	INACTIVE	ADULT	
C 2	PEROGNATHUS FARVUS	FEMALE	155	INACTIVE	ADULT	
C 3	PEROGNATHUS PARVUS	MALE	104	ACTIVE	ADULT	
C 5	PEROGNATHUS FARVUS	FEMALE	200	INACTIVE	ADULT	
C 7	PEROGNATHUS PARVUS	MALE	140	ACTIVE	ADULT	
C 9	PEROGNATHUS PARVUS	MALE	100	ACTIVE	ADULT	
C 10	PEROGNATHUS PAHVUS	MALE	103	ACTIVE	ADULT	
D 3	PEROGNATHUS PARVUS	MALE	131	ACTIVE	ADULT	
E 2	PEROGNATHUS PARVUS	MALE	105	ACTIVE	ADULT	
E 3	PEROGNATHUS PARVUS	FEMALE	210	INACTIVE	ADULT	
E 5	PEROGNATHUS PAHVUS	MALE	111	ACTIVE	ADULT	
F 6	PEROGNATHUS PARVUS	FEMALE	204	INACTIVE	ADULT	
F 7	PEROGNATHUS PARVUS	FEMALE	115	INACTIVE	ADULT	
F 8	PEROGNATHUS PARVUS	MALE	141	ACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	MALE	152	ACTIVE	ADULT	
G 2	PEROGNATHUS PAHVUS	MALE	25	ACTIVE	ADULT	
G 8	PEROGNATHUS PAHVUS	FEMALE	201	INACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	MALE	121	ACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	MALE	213	ACTIVE	ADULT	
H 2	PEROGNATHUS PARVUS	FEMALE	4	INACTIVE	ADULT	
J 2	PEROGNATHUS PARVUS	FEMALE	145	INACTIVE	ADULT	
J 3	PEROGNATHUS PARVUS	FEMALE	120	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNW
6 C CRIBS

TRAP NO.	SPECIES	SEX	ID NC.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
NOVEMBER 6, 1974						
PLOT 136						
J 8	PEROGNATHUS PARVUS	FEMALE	212	INACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	MALE	205	ACTIVE	ADULT	
K 5	PEROGNATHUS PARVUS	FEMALE	30	INACTIVE	ADULT	
K 7	PEROGNATHUS PARVUS	MALE	223	ACTIVE	SUB-ADULT	
K 8	PEROGNATHUS PARVUS	MALE	135	ACTIVE	ADULT	
NOVEMBER 7, 1974						
PLOT W36						
A 2	PEROGNATHUS PARVUS	MALE	230	ACTIVE	ADULT	16,0
A 7	PEROGNATHUS PARVUS	MALE	220	ACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	FEMALE	101	INACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	MALE	140	ACTIVE	ADULT	
B 1	PEROGNATHUS PARVUS	FEMALE	130	INACTIVE	ADULT	
B 6	PEROGNATHUS PARVUS	MALE	100	ACTIVE	ADULT	
B 7	PEROGNATHUS PARVUS	FEMALE	133	INACTIVE	ADULT	
B 10	PEROGNATHUS PARVUS	FEMALE	35	INACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	FEMALE	155	INACTIVE	ADULT	
C 3	PEROGNATHUS PARVUS	MALE	104	ACTIVE	ADULT	
C 5	PEROGNATHUS PARVUS	FEMALE	200	INACTIVE	ADULT	
C 10	PEROGNATHUS PARVUS	MALE	103	ACTIVE	ADULT	
D 3	PEROGNATHUS PARVUS	MALE	105	ACTIVE	ADULT	
D 5	PEROGNATHUS PARVUS	FEMALE	204	INACTIVE	ADULT	
E 3	PEROGNATHUS PARVUS	FEMALE	210	INACTIVE	ADULT	
E 6	PEROGNATHUS PARVUS	MALE	111	ACTIVE	ADULT	
E 10	PEROGNATHUS PARVUS	MALE	141	ACTIVE	ADULT	
F 1	PEROGNATHUS PARVUS	MALE	131	ACTIVE	ADULT	
F 2	PEROGNATHUS PARVUS	FEMALE	4	INACTIVE	ADULT	
F 7	PEROGNATHUS PARVUS	FEMALE	115	INACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	MALE	152	ACTIVE	ADULT	
G 2	PEROGNATHUS PARVUS	MALE	25	ACTIVE	ADULT	
G 4	PEROGNATHUS PARVUS	MALE	231	ACTIVE	SUB-ADULT	13,0
G 10	PEROGNATHUS PARVUS	FEMALE	201	INACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	MALE	213	ACTIVE	ADULT	
H 3	PEROGNATHUS PARVUS	FEMALE	120	INACTIVE	ADULT	
H 7	PEROGNATHUS PARVUS	MALE	233	ACTIVE	SUB-ADULT	18,0
H 8	PEROGNATHUS PARVUS	MALE	135	ACTIVE	ADULT	
H 9	PEROGNATHUS PARVUS	MALE	121	ACTIVE	ADULT	
J 2	PEROGNATHUS PARVUS	FEMALE	145	INACTIVE	ADULT	
K 2	PEROGNATHUS PARVUS	MALE	205	ACTIVE	ADULT	
K 7	PEROGNATHUS PARVUS	FEMALE	30	INACTIVE	ADULT	
K 8	PEROGNATHUS PARVUS	FEMALE	212	INACTIVE	ADULT	
K 9	PEROGNATHUS PARVUS	FEMALE	144	INACTIVE	ADULT	
K 10	PEROGNATHUS PARVUS	FEMALE	232	INACTIVE	ADULT	11,0

ECOSYSTEMS DEPARTMENT, BNM
B C CRIBS

TRAP NO, ----	SPECIES -----	SEX ---	ID NO, --	REPRODUCTIVE STATUS -----	AGE ---	WEIGHT GRAMS -----
DECEMBER 10, 1974						
PLOT Y36						
A 4	PEROGNATHUS PARVUS	FEMALE	222	INACTIVE	ADULT	13,5
B 10	PEROGNATHUS PARVUS	FEMALE	224	INACTIVE	ADULT	14,5
D 10	PEROGNATHUS PARVUS	MALE	225	ACTIVE	ADULT	19,0
G 8	PEROGNATHUS PARVUS	MALE	231	ACTIVE	ADULT	16,0
K 2	PEROGNATHUS PARVUS	MALE	223	ACTIVE	ADULT	18,5
K 4	PEROGNATHUS PARVUS	MALE	233	ACTIVE	ADULT	18,5
K 10	PEROGNATHUS PARVUS	FEMALE	234	INACTIVE	ADULT	14,0
DECEMBER 11, 1974						
PLOT Y36						
A 4	PEROGNATHUS PARVUS	FEMALE	222	INACTIVE	ADULT	
A 7	PEROGNATHUS PARVUS	MALE	235	ACTIVE	ADULT	13,0
A 9	PEROGNATHUS PARVUS	FEMALE	224	INACTIVE	ADULT	
B 6	PEROMYSCUS MANICULATUS	MALE	397	ACTIVE	ADULT	22,0
D 3	PEROGNATHUS PARVUS	MALE	240	ACTIVE	ADULT	16,0
D 10	PEROGNATHUS PARVUS	MALE	225	ACTIVE	ADULT	
E 9	PEROGNATHUS PARVUS	FEMALE	234	INACTIVE	ADULT	
F 7	PEROGNATHUS PARVUS	MALE	231	ACTIVE	ADULT	
G 9	PEROGNATHUS PARVUS	MALE	239	ACTIVE	ADULT	13,0
J 1	PEROGNATHUS PARVUS	MALE	241	ACTIVE	ADULT	15,0
K 2	PEROGNATHUS PARVUS	MALE	223	ACTIVE	ADULT	
K 5	PEROGNATHUS PARVUS	MALE	233	ACTIVE	ADULT	
DECEMBER 12, 1974						
PLOT Y36						
A 4	PEROGNATHUS PARVUS	FEMALE	222	INACTIVE	ADULT	
A 7	PEROGNATHUS PARVUS	FEMALE	224	INACTIVE	ADULT	
B 6	PEROMYSCUS MANICULATUS	MALE	490	ACTIVE	ADULT	18,0
C 1	PEROGNATHUS PARVUS	MALE	240	ACTIVE	ADULT	
C 4	PEROGNATHUS PARVUS	MALE	239	ACTIVE	ADULT	
D 7	PEROGNATHUS PARVUS	FEMALE	234	INACTIVE	ADULT	
E 10	PEROGNATHUS PARVUS	MALE	225	ACTIVE	ADULT	
F 7	PEROMYSCUS MANICULATUS	MALE	397	INACTIVE	ADULT	
G 6	PEROGNATHUS PARVUS	MALE	231	ACTIVE	ADULT	
H 4	PEROGNATHUS PARVUS	MALE	241	ACTIVE	ADULT	
J 1	PEROGNATHUS PARVUS	MALE	223	ACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	MALE	233	ACTIVE	ADULT	
JANUARY 7, 1975						
PLOT #36						
C 10	PEROMYSCUS MANICULATUS	MALE	400	ACTIVE	ADULT	20,0

ECOSYSTEMS DEPARTMENT, BHW
B C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
JANUARY 80 1975 PLOT #36						
B 8	ONYCHOMYS LEUCOGASTER	MALE	1376	INACTIVE	ADULT	27,5
C 10	PEROMYSCUS MANICULATUS	MALE	400	ACTIVE	ADULT	
JANUARY 90 1975 PLOT #36						
B 6	PEROMYSCUS MANICULATUS	MALE	1379	ACTIVE	ADULT	24,0
C 10	PEROMYSCUS MANICULATUS	MALE	400	ACTIVE	ADULT	
H 10	PEROMYSCUS MANICULATUS	MALE	1380	ACTIVE	ADULT	20,0
K 7	ONYCHOMYS LEUCOGASTER	FEMALE	1381	INACTIVE	ADULT	26,0
FEBRUARY 25, 1975 PLOT #36						
A 9	PEROGNATHUS PARVUS	MALE	55	ACTIVE	ADULT	16,5
B 10	PEROGNATHUS PARVUS	MALE	221	ACTIVE	ADULT	15,5
D 3	PEROMYSCUS MANICULATUS	MALE	1384	ACTIVE	ADULT	21,5
F 1	PEROGNATHUS PARVUS	MALE	131	ACTIVE	ADULT	17,0
G 1	PEROGNATHUS PAHVUS	MALE	152	ACTIVE	ADULT	17,0
FEBRUARY 26, 1975 PLOT #36						
A 7	PEROGNATHUS PARVUS	MALE	140	ACTIVE	ADULT	20,0
A 8	PEROGNATHUS PAHVUS	MALE	55	ACTIVE	ADULT	
C 10	PEROGNATHUS PARVUS	MALE	221	INACTIVE	ADULT	
D 3	PEROMYSCUS MANICULATUS	MALE	1386	ACTIVE	ADULT	22,5
G 1	PEROMYSCUS MANICULATUS	MALE	1384	ACTIVE	ADULT	
G 9	PEROMYSCUS MANICULATUS	MALE	400	ACTIVE	ADULT	20,5
G 10	PEROGNATHUS PAHVUS	MALE	235	ACTIVE	ADULT	14,5
FEBRUARY 27, 1975 PLOT #36						
A 7	PEROGNATHUS PARVUS	MALE	140	ACTIVE	ADULT	
B 6	PEROMYSCUS MANICULATUS	MALE	1386	ACTIVE	ADULT	
D 3	PEROMYSCUS MANICULATUS	MALE	1384	INACTIVE	ADULT	
H 8	PEROMYSCUS MANICULATUS	MALE	400	INACTIVE	ADULT	
K 8	PEROGNATHUS PARVUS	MALE	150	ACTIVE	ADULT	17,0

ECOSYSTEMS DEPARTMENT, UNW
h C CRIBS

TRAP NO.	SPECIES	SEX	If NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
MARCH 18, 1975						
PLOT #36						
A 1	PEROGNATHUS PARVUS	MALE	242	ACTIVE	ADULT	19,0
A 2	PEROGNATHUS PARVUS	MALE	110	ACTIVE	ADULT	22,5
A 7	PEROGNATHUS PARVUS	MALE	55	ACTIVE	ADULT	17,5
A 8	PEROGNATHUS PARVUS	MALE	230	ACTIVE	ADULT	18,0
A 9	PEROGNATHUS PARVUS	MALE	100	ACTIVE	ADULT	21,0
B 3	PEROGNATHUS PARVUS	MALE	220	ACTIVE	ADULT	17,5
B 10	PEROGNATHUS PARVUS	MALE	221	ACTIVE	ADULT	16,0
C 1	PEROGNATHUS PARVUS	MALE	240	ACTIVE	ADULT	16,0
C 2	PEROGNATHUS PARVUS	MALE	131	ACTIVE	ADULT	17,5
C 3	PEROMYSCUS MANICULATUS	MALE	1386	ACTIVE	ADULT	23,0
C 5	PEROGNATHUS PARVUS	MALE	243	ACTIVE	ADULT	13,5
C 9	PEROGNATHUS PARVUS	MALE	244	ACTIVE	ADULT	20,0
D 3	PEROGNATHUS PARVUS	MALE	104	ACTIVE	ADULT	17,0
E 1	PEROGNATHUS PARVUS	MALE	105	ACTIVE	ADULT	17,5
E 7	PEROGNATHUS PARVUS	MALE	140	ACTIVE	ADULT	21,5
E 10	PEROGNATHUS PARVUS	MALE	103	ACTIVE	ADULT	19,0
F 7	PEROMYSCUS MANICULATUS	MALE	400	ACTIVE	ADULT	20,5
G 1	PEROGNATHUS PARVUS	MALE	245	ACTIVE	ADULT	20,0
G 4	PEROGNATHUS PARVUS	MALE	215	ACTIVE	ADULT	20,0
G 6	PEROGNATHUS PARVUS	MALE	231	ACTIVE	ADULT	17,0
G 9	PEROGNATHUS PARVUS	MALE	13	ACTIVE	ADULT	17,0
G 10	PEROGNATHUS PARVUS	MALE	121	ACTIVE	ADULT	15,0
***** MULTIPLE CAPTURE 2 ANIMALS FOUND IN TRAP 2 *****						
H 2	PEROMYSCUS MANICULATUS	MALE	1384	INACTIVE	ADULT	20,0
H 2	PEROGNATHUS PARVUS	MALE	152	ACTIVE	ADULT	18,5

H 4	PEROGNATHUS PARVUS	MALE	520	ACTIVE	ADULT	17,0
H 8	PEROGNATHUS PARVUS	MALE	135	ACTIVE	ADULT	18,0
H 10	PEROGNATHUS PARVUS	MALE	239	ACTIVE	ADULT	14,0
J 2	PEROMYSCUS MANICULATUS	FEMALE	432	INACTIVE	ADULT	21,0
J 3	PEROGNATHUS PARVUS	MALE	241	ACTIVE	ADULT	18,0
J 10	PEROGNATHUS PARVUS	MALE	250	ACTIVE	ADULT	17,5
K 1	PEROGNATHUS PARVUS	MALE	122	ACTIVE	ADULT	19,0
K 2	PEROGNATHUS PARVUS	MALE	223	ACTIVE	ADULT	19,0
K 4	PEROGNATHUS PARVUS	MALE	150	ACTIVE	ADULT	20,5
K 6	PEROGNATHUS PARVUS	MALE	233	ACTIVE	ADULT	18,5
K 8	PEROGNATHUS PARVUS	MALE	251	ACTIVE	ADULT	16,0
K 10	PEROGNATHUS PARVUS	MALE	235	ACTIVE	ADULT	15,5

MARCH 19, 1975						
PLOT #36						
A 2	PEROGNATHUS PARVUS	MALE	240	ACTIVE	ADULT	
A 7	PEROMYSCUS MANICULATUS	MALE	1386	INACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	MALE	230	ACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	MALE	221	ACTIVE	ADULT	
A 10	PEROGNATHUS PARVUS	MALE	100	ACTIVE	ADULT	
B 8	PEROGNATHUS PARVUS	MALE	220	ACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNW
B C CRIBS

TRAP NO, SPECIES SEX ID NO, REPRODUCTIVE STATUS AGE WEIGHT GRAMS

CONTINUED

MARCH 19, 1975

PLOT #36

TRAP NO,	SPECIES	SEX	ID NO,	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
B 10	PEROGNATHUS PARVUS	MALE	55	ACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	MALE	110	ACTIVE	ADULT	
C 7	PEROGNATHUS PARVUS	MALE	140	ACTIVE	ADULT	
D 2	PEROGNATHUS PARVUS	MALE	131	ACTIVE	ADULT	
D 3	PEROGNATHUS PARVUS	MALE	104	ACTIVE	ADULT	
D 7	PEROGNATHUS PARVUS	MALE	103	ACTIVE	ADULT	
E 10	PEROGNATHUS PARVUS	MALE	244	ACTIVE	ADULT	
F 3	PEROGNATHUS PARVUS	MALE	105	ACTIVE	ADULT	
F 10	PEROGNATHUS PARVUS	MALE	239	ACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	MALE	245	ACTIVE	ADULT	
G 4	PEROMYSCUS MANICULATUS	MALE	1384	ACTIVE	ADULT	
G 7	PEROGNATHUS PARVUS	MALE	13	ACTIVE	ADULT	
H 8	PEROGNATHUS PARVUS	MALE	121	ACTIVE	ADULT	
H 9	PEROGNATHUS PARVUS	MALE	135	ACTIVE	ADULT	
H 10	PEROGNATHUS PARVUS	MALE	252	ACTIVE	ADULT	13,5
J 2	PEROGNATHUS PARVUS	MALE	223	ACTIVE	ADULT	
J 3	PEROGNATHUS PARVUS	MALE	152	ACTIVE	ADULT	
J 5	PEROGNATHUS PARVUS	MALE	231	ACTIVE	ADULT	
K 1	PEROGNATHUS PARVUS	MALE	213	ACTIVE	ADULT	
K 2	PEROGNATHUS PARVUS	MALE	122	ACTIVE	ADULT	
K 4	PEROMYSCUS MANICULATUS	FEMALE	432	INACTIVE	ADULT	
K 6	PEROGNATHUS PARVUS	MALE	233	ACTIVE	ADULT	
K 8	PEROGNATHUS PARVUS	MALE	150	ACTIVE	ADULT	

MARCH 20, 1975

PLOT #36

TRAP NO,	SPECIES	SEX	ID NO,	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
A 2	PEROGNATHUS PARVUS	MALE	110	ACTIVE	ADULT	
A 7	PEROGNATHUS PARVUS	MALE	230	ACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	MALE	55	ACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	MALE	100	ACTIVE	ADULT	
A 10	PEROGNATHUS PARVUS	MALE	253	ACTIVE	ADULT	18,0
C 2	PEROGNATHUS PARVUS	MALE	131	ACTIVE	ADULT	
C 4	PEROGNATHUS PARVUS	MALE	104	ACTIVE	ADULT	
C 5	PEROGNATHUS PARVUS	MALE	140	ACTIVE	ADULT	
D 3	PEROMYSCUS MANICULATUS	MALE	1386	INACTIVE	ADULT	
E 2	PEROMYSCUS MANICULATUS	MALE	1384	INACTIVE	ADULT	
E 7	PEROMYSCUS MANICULATUS	FEMALE	434	INACTIVE	ADULT	22,0
E 10	PEROGNATHUS PARVUS	MALE	250	INACTIVE	ADULT	
F 3	PEROMYSCUS MANICULATUS	FEMALE	432	INACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	MALE	245	ACTIVE	ADULT	
G 6	PEROMYSCUS MANICULATUS	MALE	400	ACTIVE	ADULT	
H 8	PEROGNATHUS PARVUS	MALE	121	INACTIVE	ADULT	
J 2	PEROGNATHUS PARVUS	MALE	223	ACTIVE	ADULT	
J 10	PEROGNATHUS PARVUS	MALE	135	ACTIVE	ADULT	
K 2	PEROGNATHUS PARVUS	MALE	122	ACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, B N W
B C CRIBS

TRAP NO, ----	SPECIES -----	SEX ----	ID NO, --	REPRODUCTIVE STATUS -----	AGE ---	WEIGHT GRAMS -----
CONTINUED		MARCH 20, 1975		PLOT 136		
K 6	PEROGNATHUS PARVUS	MALE	233	INACTIVE	ADULT	
K 8	PEROMYSCUS MANICULATUS	MALE	435	INACTIVE	ADULT	19,0
		APRIL 22, 1975		PLOT #36		
A 2	PEROGNATHUS PARVUS	MALE	242	ACTIVE	ADULT	18,0
A 4	PEROGNATHUS PARVUS	MALE	110	INACTIVE	ADULT	21,5
A 6	PEROGNATHUS PARVUS	MALE	125	INACTIVE	ADULT	20,0
A 7	PEROGNATHUS PARVUS	FEMALE	101	INACTIVE	ADULT	15,0
A 9	PEROGNATHUS PARVUS	MALE	100	INACTIVE	ADULT	20,0
A 10	PEROGNATHUS PARVUS	FEMALE	224	INACTIVE	ADULT	15,5
B 5	PEROGNATHUS PARVUS	FEMALE	200	INACTIVE	ADULT	13,5
B 7	PEROGNATHUS PARVUS	FEMALE	133	INACTIVE	ADULT	17,0
B 10	PEROGNATHUS PARVUS	MALE	221	ACTIVE	ADULT	17,0
C 1	PEROGNATHUS PARVUS	MALE	245	ACTIVE	ADULT	21,0
C 2	PEROGNATHUS PARVUS	FEMALE	155	INACTIVE	ADULT	17,0
C 4	PEROMYSCUS MANICULATUS	MALE	436	INACTIVE	ADULT	20,5
C 5	PEROGNATHUS PARVUS	MALE	243	ACTIVE	ADULT	15,0
C 10	PEROGNATHUS PARVUS	MALE	230	INACTIVE	ADULT	17,5
D 1	PEROGNATHUS PARVUS	FEMALE	130	INACTIVE	ADULT	17,0
D 3	PEROMYSCUS MANICULATUS	FEMALE	432	ACTIVE	ADULT	22,0
D 4	PEROGNATHUS PARVUS	FEMALE	34	INACTIVE	ADULT	16,5
D 7	PEROGNATHUS PARVUS	MALE	111	INACTIVE	ADULT	19,5
D 9	PEROGNATHUS PARVUS	MALE	103	ACTIVE	ADULT	19,5
E 2	PEROGNATHUS PARVUS	MALE	131	ACTIVE	ADULT	17,5
E 4	PEROGNATHUS PARVUS	FEMALE	210	ACTIVE	ADULT	15,0
E 5	PEROGNATHUS PARVUS	FEMALE	204	ACTIVE	ADULT	14,0
F 3	PEROGNATHUS PARVUS	MALE	152	INACTIVE	ADULT	18,5
F 7	PEROGNATHUS PARVUS	FEMALE	234	ACTIVE	ADULT	12,5
F 9	PEROGNATHUS PARVUS	FEMALE	254	INACTIVE	ADULT	13,0
G 1	PEROGNATHUS PARVUS	FEMALE	153	INACTIVE	ADULT	16,0
G 2	PEROGNATHUS PARVUS	FEMALE	305	INACTIVE	ADULT	14,0
G 4	PEROGNATHUS PARVUS	FEMALE	40	ACTIVE	ADULT	16,0
G 5	PEROMYSCUS MANICULATUS	FEMALE	437	INACTIVE	ADULT	16,5
G 6	PEROGNATHUS PARVUS	FEMALE	115	ACTIVE	ADULT	17,0
H 1	PEROGNATHUS PARVUS	MALE	122	INACTIVE	ADULT	19,0
H 3	PEROGNATHUS PARVUS	FEMALE	4	ACTIVE	ADULT	18,5
H 8	PEROGNATHUS PARVUS	MALE	114	INACTIVE	ADULT	17,0
H 9	PEROGNATHUS PCHVUS	FEMALE	113	INACTIVE	ADULT	15,0
H 10	PEROGNATHUS PARVUS	MALE	239	ACTIVE	ADULT	14,5
J 2	PEROGNATHUS PARVUS	MALE	320	INACTIVE	ADULT	16,5
J 3	PEROGNATHUS PARVUS	MALE	255	ACTIVE	ADULT	15,0
J 8	PEROGNATHUS PARVUS	FEMALE	212	ACTIVE	ADULT	13,0
J 10	PEROGNATHUS PARVUS	MALE	250	INACTIVE	ADULT	17,0
K 1	PEROGNATHUS PARVUS	FEMALE	145	ACTIVE	ADULT	18,0

ECOSYSTEMS DEPARTMENT, BNW
B C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
APRIL 221 1975			PLOT #36			
K 2	PEROGNATHUS PARVUS	MALE	233	INACTIVE	ADULT	19,5
K 3	PEROGNATHUS PARVUS	MALE	205	INACTIVE	ADULT	16,0
K 4	PEROGNATHUS PARVUS	FEMALE	301	INACTIVE	ADULT	16,0
K 5	PEROGNATHUS PARVUS	FEMALE	120	ACTIVE	ADULT	15,0
K 6	PEROGNATHUS PARVUS	MALE	251	INACTIVE	ADULT	17,0
K 7	PEROGNATHUS PARVUS	MALE	150	INACTIVE	ADULT	19,0
K 8	PEROGNATHUS PARVUS	MALE	135	INACTIVE	ADULT	19,0
K 10	PEROGNATHUS PARVUS	MALE	121	INACTIVE	ADULT	15,0

APRIL 23, 1975			PLOT #36			
A 2	PEROGNATHUS PARVUS	MALE	242	INACTIVE	ADULT	
A 4	PEROGNATHUS PARVUS	MALE	110	INACTIVE	ADULT	
A 7	PEROGNATHUS PARVUS	MALE	230	INACTIVE	ADULT	
B 1	PEROGNATHUS PARVUS	FEMALE	302	INACTIVE	ADULT	15,0
B 2	PEROGNATHUS PARVUS	FEMALE	33	INACTIVE	ADULT	12,5
B 3	PEROGNATHUS PARVUS	FEMALE	222	ACTIVE	ADULT	13,5
B 4	PEROGNATHUS PARVUS	MALE	32	ACTIVE	ADULT	21,0
B 6	PEROMYSCUS MANICULATUS	MALE	436	INACTIVE	ADULT	
B 7	PEROGNATHUS PARVUS	FEMALE	101	INACTIVE	ADULT	
B 9	PEROGNATHUS PARVUS	FEMALE	5	INACTIVE	ADULT	15,5
C 2	PEROGNATHUS PARVUS	FEMALE	155	INACTIVE	ADULT	
C 3	PEROGNATHUS PARVUS	MALE	125	INACTIVE	ADULT	
C 4	PEROGNATHUS PARVUS	MALE	243	INACTIVE	ADULT	
C 5	PEROGNATHUS PARVUS	FEMALE	200	INACTIVE	ADULT	
C 7	PEROGNATHUS PARVUS	FEMALE	133	INACTIVE	ADULT	
C 9	PEROGNATHUS PARVUS	MALE	253	ACTIVE	ADULT	18,0
C 10	PEROGNATHUS PARVUS	MALE	221	INACTIVE	ADULT	
D 2	PEROGNATHUS PARVUS	MALE	245	INACTIVE	ADULT	
D 3	PEROGNATHUS PARVUS	FEMALE	130	ACTIVE	ADULT	
D 4	PEROGNATHUS PARVUS	FEMALE	34	INACTIVE	ADULT	
D 9	PEROGNATHUS PARVUS	MALE	244	ACTIVE	ADULT	18,0
E 6	PEROGNATHUS PARVUS	FEMALE	204	INACTIVE	ADULT	
E 7	PEROGNATHUS PARVUS	MALE	111	ACTIVE	ADULT	
F 1	PEROGNATHUS PARVUS	MALE	152	INACTIVE	ADULT	
F 3	PEROGNATHUS PARVUS	FEMALE	210	INACTIVE	ADULT	
F 4	PEROGNATHUS PARVUS	FEMALE	40	INACTIVE	ADULT	
F 7	PEROGNATHUS PARVUS	FEMALE	303	INACTIVE	ADULT	13,0
F 9	PEROGNATHUS PARVUS	MALE	250	ACTIVE	ADULT	
F 10	PEROGNATHUS PARVUS	FEMALE	254	INACTIVE	ADULT	
G 6	PEROGNATHUS PARVUS	FEMALE	115	ACTIVE	ADULT	
G 8	PEROGNATHUS PARVUS	MALE	251	ACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	FEMALE	153	INACTIVE	ADULT	
H 2	PEROGNATHUS PARVUS	MALE	205	ACTIVE	ADULT	
H 3	PEROGNATHUS PARVUS	FEMALE	4	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNW
B C CRIBS

TRAP NO., ----	SPECIES -----	SEX ---	ID NO, --	REPRODUCTIVE STATUS -----	AGE ---	WEIGHT GRAMS ---
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CONTINUED

APRIL 23, 1975

PLOT X36

H 4	PEROGNATHUS PARVUS	FEMALE	120	ACTIVE	ADULT	
H 6	PEROGNATHUS PARVUS	FEMALE	310	INACTIVE	ADULT	14,5
H 7	PEROGNATHUS PARVUS	MALE	103	ACTIVE	ADULT	
H 8	PEROMYSCUS MANICULATUS	FEMALE	437	INACTIVE	ADULT	
J 3	PEROGNATHUS PARVUS	MALE	241	INACTIVE	ADULT	18,0
J 8	PEROGNATHUS PARVUS	MALE	114	INACTIVE	ADULT	
J 10	PEROGNATHUS PARVUS	FEMALE	113	INACTIVE	ADULT	
K 1	PEROGNATHUS PARVUS	MALE	320	INACTIVE	ADULT	
K 2	PEROGNATHUS PARVUS	MALE	122	INACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	FEMALE	145	ACTIVE	ADULT	
K 4	PEROGNATHUS PARVUS	FEMALE	305	INACTIVE	ADULT	14,0
K 6	PEROGNATHUS PARVUS	MALE	135	INACTIVE	ADULT	
K 8	PEROGNATHUS PARVUS	FEMALE	212	INACTIVE	ADULT	
K 10	PEROGNATHUS PARVUS	MALE	304	INACTIVE	ADULT	18,5

APRIL 24, 1975

PLOT X36

A 2	PEROGNATHUS PARVUS	MALE	110	INACTIVE	ADULT	
A 4	PEROGNATHUS PARVUS	MALE	32	INACTIVE	ADULT	
A 7	PEROGNATHUS PARVUS	FEMALE	101	ACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	MALE	230	ACTIVE	ADULT	
***** MULTIPLE CAPTURE 2 ANIMALS FOUND IN TRAP 1 *****						
B 1	PEROGNATHUS PARVUS	FEMALE	33	ACTIVE	ADULT	
B 1	PEROGNATHUS PARVUS	MALE	131	INACTIVE	ADULT	

B 6	PEROGNATHUS PARVUS	FEMALE	200	INACTIVE	ADULT	
B 9	PEROGNATHUS PARVUS	FEMALE	5	ACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	MALE	245	INACTIVE	ADULT	
C 3	PEROGNATHUS PARVUS	FEMALE	222	ACTIVE	ADULT	
C 4	PEROGNATHUS PARVUS	FEMALE	34	INACTIVE	ADULT	
C 5	PEROGNATHUS PARVUS	MALE	125	INACTIVE	ADULT	
C 7	PEROGNATHUS PARVUS	FEMALE	133	INACTIVE	ADULT	
C 9	PEROGNATHUS PARVUS	FEMALE	224	INACTIVE	ADULT	
C 10	PEROGNATHUS PARVUS	MALE	100	ACTIVE	ADULT	
D 3	PEROGNATHUS PARVUS	FEMALE	130	INACTIVE	ADULT	
D 4	PEROGNATHUS PARVUS	FEMALE	303	INACTIVE	ADULT	
E 5	PEROMYSCUS MANICULATUS	FEMALE	432	INACTIVE	ADULT	
F 3	PEROGNATHUS PARVUS	FEMALE	210	INACTIVE	ADULT	
F 4	PEROGNATHUS PARVUS	MALE	111	INACTIVE	ADULT	
F 7	PEROGNATHUS PARVUS	FEMALE	115	INACTIVE	ADULT	
F 10	PEROGNATHUS PARVUS	FEMALE	234	INACTIVE	ADULT	
G 3	PEROGNATHUS PARVUS	FEMALE	40	ACTIVE	ADULT	
G 8	PEROGNATHUS PARVUS	MALE	103	INACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	FEMALE	153	INACTIVE	ADULT	
H 2	PEROGNATHUS PARVUS	MALE	122	INACTIVE	ADULT	
H 3	PEROGNATHUS PARVUS	FEMALE	4	INACTIVE	ADULT	
H 8	PEROGNATHUS PARVUS	FEMALE	113	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNM
B C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS	
CONTINUED							
APRIL 24, 1975							
PLOT #36							
J 3	PEROGNATHUS	PARVUS	FEMALE	145	INACTIVE	ADULT	
J 8	PEROGNATHUS	PARVUS	MALE	150	INACTIVE	ADULT	
K 3	PEROGNATHUS	PARVUS	MALE	223	INACTIVE	ADULT	20,0
K 6	PEROGNATHUS	PARVUS	FEMALE	123	INACTIVE	ADULT	16,5
K 8	PEROGNATHUS	PARVUS	FEMALE	212	ACTIVE	ADULT	
MAY 28, 1975							
PLOT #36							
A 2	PEROGNATHUS	PARVUS	MALE	311	ACTIVE	ADULT	18,5
A 9	PEROGNATHUS	PAHVUS	FEMALE	224	INACTIVE	ADULT	18,5
A 10	PEROGNATHUS	PARVUS	MALE	230	INACTIVE	ADULT	19,0
B 4	PEROGNATHUS	PARVUS	FEMALE	200	INACTIVE	ADULT	16,0
B 7	PEROGNATHUS	PARVUS	MALE	125	INACTIVE	ADULT	22,0
C 1	PEROGNATHUS	PARVUS	MALE	110	INACTIVE	ADULT	23,0
C 2	PEROGNATHUS	PARVUS	MALE	131	INACTIVE	ADULT	17,5
C 7	PEROGNATHUS	PARVUS	FEMALE	133	ACTIVE	ADULT	22,0
C 10	PEROGNATHUS	PARVUS	MALE	221	INACTIVE	ADULT	17,5
D 3	PEROGNATHUS	PARVUS	FEMALE	34	INACTIVE	ADULT	18,0
D 4	PEROGNATHUS	PARVUS	FEMALE	33	INACTIVE	ADULT	16,0
E 1	PEROGNATHUS	PARVUS	FEMALE	124	INACTIVE	ADULT	17,0
E 6	PEROGNATHUS	PARVUS	FEMALE	312	INACTIVE	SUB-ADULT	14,5
E 7	PEROGNATHUS	PARVUS	MALE	243	INACTIVE	ADULT	16,0
F 4	PEROGNATHUS	PARVUS	MALE	152	INACTIVE	ADULT	20,5
F 10	PEROGNATHUS	PARVUS	FEMALE	234	INACTIVE	ADULT	16,5
G 1	PEROGNATHUS	PARVUS	FEMALE	153	INACTIVE	ADULT	16,0
G 3	PEROGNATHUS	PARVUS	FEMALE	210	INACTIVE	ADULT	15,5
G 5	PEROGNATHUS	PARVUS	FEMALE	40	INACTIVE	ADULT	18,5
G 8	PEROGNATHUS	PARVUS	FEMALE	113	INACTIVE	ADULT	18,0
G 10	PEROGNATHUS	PARVUS	MALE	103	INACTIVE	ADULT	20,5
H 1	PEROGNATHUS	PARVUS	MALE	205	ACTIVE	ADULT	16,0
H 4	PEROGNATHUS	PAHVUS	FEMALE	301	INACTIVE	ADULT	18,0
H 7	PEROGNATHUS	PARVUS	MALE	111	INACTIVE	ADULT	20,5
H 10	PEROGNATHUS	PARVUS	MALE	114	INACTIVE	ADULT	18,0
J 2	PEROGNATHUS	PARVUS	MALE	122	INACTIVE	ADULT	21,5
J 5	PEROGNATHUS	PARVUS	FEMALE	120	INACTIVE	ADULT	19,0
J 10	PEROGNATHUS	PARVUS	MALE	135	INACTIVE	ADULT	19,0
K 1	PEROGNATHUS	PARVUS	FEMALE	145	ACTIVE	ADULT	21,5
K 3	PEROGNATHUS	PARVUS	FEMALE	123	INACTIVE	ADULT	18,0
K 4	PEROGNATHUS	PARVUS	MALE	223	INACTIVE	ADULT	21,0
K 6	PEROGNATHUS	PARVUS	MALE	150	INACTIVE	ADULT	18,5
K 8	PEROGNATHUS	PARVUS	MALE	251	INACTIVE	ADULT	17,0
K 9	PEROGNATHUS	PAHVUS	MALE	304	INACTIVE	ADULT	20,5
K 10	PEROGNATHUS	PARVUS	MALE	235	INACTIVE	ADULT	21,5

ECOSYSTEMS DEPARTMENT, BNW
B C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
MAY 29, 1975						
PLOT #36						
A 2	PEROGNATHUS PARVUS	MALE	242	INACTIVE	ADULT	20,0
A 6	PEROGNATHUS PARVUS	MALE	32	INACTIVE	ADULT	22,5
A 7	PEROGNATHUS PARVUS	MALE	125	ACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	FEMALE	224	INACTIVE	ADULT	
A 10	PEROGNATHUS PARVUS	MALE	230	INACTIVE	ADULT	
B 2	PEROGNATHUS PARVUS	FEMALE	33	INACTIVE	ADULT	
B 5	PEROGNATHUS PARVUS	FEMALE	200	INACTIVE	ADULT	
B 7	PEROGNATHUS MANICULATUS	FEMALE	437	INACTIVE	ADULT	2110
C 2	PEROGNATHUS PARVUS	MALE	110	INACTIVE	ADULT	
C 7	PEROGNATHUS PARVUS	FEMALE	133	INACTIVE	ADULT	
C 10	PEROGNATHUS PARVUS	MALE	221	INACTIVE	ADULT	
D 1	PEROGUATHUS PARVUS	MALE	131	INACTIVE	ADULT	
D 3	PEROGNATHUS PARVUS	FEMALE	34	INACTIVE	ADULT	
D 4	PEROGNATHUS PAHVUS	FEMALE	312	INACTIVE	SUB-ADULT	
D 10	PEROGNATHUS PARVUS	FEMALE	201	ACTIVE	ADULT	17,0
E 7	PEROGNATHUS PARVUS	MALE	111	INACTIVE	ADULT	
E 10	PEROGNATHUS PARVUS	MALE	103	INACTIVE	ADULT	
F 3	PEROGNATHUS PARVUS	FEMALE	210	INACTIVE	ADULT	
F 9	PEROGNATHUS PARVUS	FEMALE	234	INACTIVE	ADULT	
G 4	PEROGNATHUS PARVUS	FEMALE	40	INACTIVE	ADULT	
G 8	PEHOGNATHUS PARVUS	FEMALE	113	INACTIVE	ADULT	
G 9	PEHOGNATHUS PAHVUS	MALE	135	INACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	MALE	250	INACTIVE	ADULT	19,0
H 1	PEROGNATHUS PARVUS	FEMALE	153	INACTIVE	ADULT	
H 2	PEROGNATHUS PAHVUS	MALE	152	INACTIVE	ADULT	
H 10	PEROGNATHUS PAHVUS	MALE	114	INACTIVE	ADULT	
J 2	PEROGNATHUS PARVUS	FEMALE	301	INACTIVE	ADULT	
J 6	PEROGNATHUS PARVUS	MALE	251	INACTIVE	ADULT	
K 1	PEROGNATHUS PAHVUS	FEMALE	145	INACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	FEMALE	123	INACTIVE	ADULT	
K 5	PEROGNATHUS PARVUS	FEMALE	120	INACTIVE	ADULT	
K 6	PEROGNATHUS PARVUS	MALE	223	INACTIVE	ADULT	
K 9	PEHOCNATHUS PARVUS	MALE	304	INACTIVE	ADULT	

MAY 30, 1975						
PLOT #36						
A 6	PEHOGNATHUS PARVUS	MALE	32	INACTIVE	ADULT	
A 10	PEHOGNATHUS PARVUS	FEMALE	224	INACTIVE	ADULT	
B 4	PEROGNATHUS PAHVUS	FEMALE	33	INACTIVE	ADULT	
B 5	PEROGNATHUS PAHVUS	FEMALE	200	INACTIVE	ADULT	
B 9	PEROGNATHUS PARVUS	MALE	221	INACTIVE	ADULT	
C 5	PEROGNATHUS PARVUS	MALE	125	INACTIVE	ADULT	
C 9	PEROGNATHUS PARVUS	FEMALE	35	INACTIVE	ADULT	18,0
C 10	PEROGNATHUS PAHVUS	MALE	230	INACTIVE	ADULT	
D 1	PEHOGNATHUS PARVUS	FEMALE	313	INACTIVE	SUB-ADULT	10.0

ECOSYSTEMS DEPARTMENT, BNM
B C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
MAY 30, 1975						
PLOT #36						
D 3	PEROGNATHUS PARVUS	FEMALE	34	INACTIVE	ADULT	
D 4	PEROGNATHUS PARVUS	FEMALE	312	INACTIVE	SUB-ADULT	
D 6	PEROGNATHUS PARVUS	FEMALE	133	INACTIVE	ADULT	
D 10	PEROGNATHUS PARVUS	MALE	103	INACTIVE	ADULT	
E 2	PEROMYSCUS HANICULATUS	FEMALE	432	INACTIVE	ADULT	17,5
E 10	PEROGNATHUS PARVUS	FEMALE	201	INACTIVE	ADULT	
F 3	PEROGNATHUS PARVUS	FEMALE	210	INACTIVE	ADULT	
F 4	PEROGNATHUS PARVUS	FEMALE	40	INACTIVE	ADULT	
F 7	PEROGNATHUS PAHVUS	MALE	111	INACTIVE	ADULT	
F 9	PEROGNATHUS PAHVUS	FEMALE	234	INACTIVE	ADULT	
G 9	PEROGNATHUS PARVUS	MALE	114	INACTIVE	ADULT	
H 1	PEROGNATHUS PAHVUS	FEMALE	153	INACTIVE	ADULT	
H 2	PEROGNATHUS PARVUS	MALE	152	INACTIVE	ADULT	
H 5	PEROGNATHUS PARVUS	FEMALE	120	INACTIVE	ADULT	
H 9	PEROGNATHUS PARVUS	FEMALE	113	INACTIVE	ADULT	
J 2	PEROGNATHUS PARVUS	FEMALE	145	INACTIVE	ADULT	
J 7	PEROGNATHUS PARVUS	MALE	314	ACTIVE	SUB-ADULT	12,0
K 3	PEROGNATHUS PARVUS	FEMALE	123	INACTIVE	ADULT	
K 9	PEROGNATHUS PARVUS	MALE	304	INACTIVE	ADULT	
JUNE 24, 1975						
PLOT #36						
A 2	PEROGNATHUS PAHVUS	MALE	311	INACTIVE	ADULT	17,5
A 3	PEROGNATHUS PARVUS	MALE	315	ACTIVE	SUB-ADULT	15,0
A 7	PEROGNATHUS PARVUS	MALE	125	ACTIVE	ADULT	20,0
A 8	PEROGNATHUS PARVUS	FEMALE	224	INACTIVE	ADULT	19,0
A 9	PEROGNATHUS PAHVUS	FEMALE	321	INACTIVE	SUB-ADULT	15,5
A 10	PEROGNATHUS PARVUS	FEMALE	322	INACTIVE	SUB-ADULT	16,0
B 2	PEROGNATHUS PARVUS	MALE	319	ACTIVE	SUB-ADULT	10,0
B 3	PEROGNATHUS PAHVUS	FEMALE	222	INACTIVE	ADULT	15,0
B 7	PEROGNATHUS PAHVUS	MALE	243	INACTIVE	ADULT	15,5
C 3	PEROGNATHUS PARVUS	FEMALE	34	INACTIVE	ADULT	19,0
C 4	PEROGNATHUS PARVUS	MALE	110	INACTIVE	ADULT	22,0
C 6	PEROGNATHUS PARVUS	MALE	925	ACTIVE	SUB-ADULT	
C 7	PEROGNATHUS PARVUS	FEMALE	133	INACTIVE	ADULT	20,0
D 2	PEROGNATHUS PAHVUS	MALE	242	INACTIVE	ADULT	18,5
D 4	PEROGNATHUS PARVUS	MALE	324	ACTIVE	SUB-ADULT	11,5
D 7	PEROGNATHUS PARVUS	MALE	323	INACTIVE	SUB-ADULT	15,5
D 10	PEROGNATHUS PARVUS	FEMALE	35	INACTIVE	ADULT	19,5
E 1	PEROGNATHUS PARVUS	FEMALE	124	INACTIVE	ADULT	17,5
E 2	PEROGNATHUS PARVUS	MALE	332	ACTIVE	SUB-ADULT	16,0
E 3	PEROGNATHUS PAHVUS	FEMALE	210	INACTIVE	ADULT	16,0
E 5	PEROGNATHUS PARVUS	FEMALE	312	INACTIVE	ADULT	16,0
E 7	PEROGNATHUS PARVUS	MALE	334	ACTIVE	SUB-ADULT	12,0
E 8	PEROGNATHUS PARVUS	MALE	250	INACTIVE	ADULT	18,0

ECOSYSTEMS DEPARTMENT, BNW
B C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
JUNE 24, 1975						
PLOT X36						
E 10	PEROGNATHUS PARVUS	FEMALE	201	INACTIVE	ADULT	18,5
F 1	PEROGNATHUS PAHVUS	MALE	330	INACTIVE	SUB-ADULT	15,0
F 3	PEROGNATHUS PARVUS	MALE	331	ACTIVE	SUB-ADULT	12,0
F 7	PEROGNATHUS PARVUS	MALE	333	ACTIVE	SUB-ADULT	13,0
F 8	PEROGNATHUS PAHVUS	FEMALE	234	INACTIVE	ADULT	15,5
G 2	PEROGNATHUS PARVUS	FEMALE	153	INACTIVE	ADULT	18,0
G 4	PEROGNATHUS PARVUS	FEMALE	40	INACTIVE	ADULT	19,0
G 8	PEROGNATHUS PARVUS	FEMALE	340	INACTIVE	SUB-ADULT	14,0
G 10	PEROGNATHUS PAHVUS	FEMALE	290	INACTIVE	SUB-ADULT	15,0
H 1	PEROGNATHUS PARVUS	MALE	152	INACTIVE	ADULT	17,0
H 2	PEROGNATHUS PARVUS	MALE	343	ACTIVE	SUB-ADULT	15,0
H 3	PEROGNATHUS PARVUS	MALE	341	ACTIVE	SUB-ADULT	10,0
H 5	PEROGNATHUS PARVUS	FEMALE	120	INACTIVE	ADULT	15,0
H 7	PEROGNATHUS PARVUS	FEMALE	335	ACTIVE	SUB-ADULT	14,5
H 8	PEROGNATHUS FARVUS	MALE	111	INACTIVE	ADULT	19,5
H 10	PEROGNATHUS PARVUS	FEMALE	113	INACTIVE	ADULT	18,0
J 2	PEROGNATHUS PARVUS	MALE	342	ACTIVE	SUB-ADULT	10,0
J 7	PEROGNATHUS PARVUS	MALE	344	ACTIVE	SUB-ADULT	15,0
J 8	PEROGNATHUS PARVUS	MALE	223	INACTIVE	ADULT	20,0
K 1	PEROGNATHUS PARVUS	MALE	205	INACTIVE	ADULT	14,5
K 2	PEROGNATHUS PARVUS	FEMALE	145	INACTIVE	ADULT	19,0
K 3	PEROGNATHUS PARVUS	FEMALE	123	INACTIVE	ADULT	18,0
K 4	PEROGNATHUS PARVUS	MALE	350	ACTIVE	SUB-ADULT	17,0
K 6	PEROGNATHUS PARVUS	MALE	150	INACTIVE	ADULT	18,0
K 9	PEROGNATHUS PARVUS	MALE	345	ACTIVE	SUB-ADULT	14,5
K 10	PEROGNATHUS PARVUS	MALE	114	INACTIVE	ADULT	17,5

JUNE 25 1975						
PLOT Y36						
A 1	PEROGNATHUS PARVUS	MALE	352	ACTIVE	SUB-ADULT	13,0
A 2	PEROGNATHUS PARVUS	MALE	311	INACTIVE	ADULT	
A 4	PEROGNATHUS PARVUS	MALE	315	ACTIVE	SUB-ADULT	
A 6	PEROGNATHUS PARVUS	MALE	32	ACTIVE	ADULT	19,0
A 7	PEROGNATHUS PARVUS	MALE	125	ACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	FEMALE	224	INACTIVE	ADULT	
A 10	PEROGNATHUS PARVUS	MALE	353	ACTIVE	SUB-ADULT	12,0
B 1	PEROGNATHUS PARVUS	FEMALE	351	ACTIVE	SUB-ADULT	14,5
B 2	PEROGNATHUS PARVUS	MALE	110	INACTIVE	ADULT	
B 3	PEROGNATHUS PARVUS	FEMALE	222	INACTIVE	ADULT	
B 4	PEROGNATHUS PARVUS	MALE	324	ACTIVE	SUB-ADULT	
C 2	PEROGNATHUS PARVUS	MALE	319	ACTIVE	SUB-ADULT	
C 3	PEROGNATHUS PARVUS	FEMALE	34	INACTIVE	ADULT	
C 8	PEROGNATHUS FARVUS	FEMALE	133	INACTIVE	ADULT	
C 9	PEROGNATHUS PARVUS	FEMALE	322	INACTIVE	SUB-ADULT	
D 3	PEROGNATHUS PARVUS	MALE	332	ACTIVE	SUB-ADULT	

ECOSYSTEMS DEPARTMENT, BNW
B C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
JUNE 25, 1975						
PLOT #36						
D 9	PEROGNATHUS PARVUS	FEMALE	35	INACTIVE	ADULT	
E 1	PEROGNATHUS FARVUS	FEMALE	124	INACTIVE	ADULT	
E 2	PEROGNATHUS PAHVUS	MALE	354	ACTIVE	SUB-ADULT	12,5
E 6	PEROGNATHUS PAHVUS	FEMALE	312	INACTIVE	ADULT	
E 7	PEROGNATHUS PARVUS	MALE	323	ACTIVE	SUB-ADULT	
E 9	PEROGNATHUS PARVUS	FEMALE	234	INACTIVE	ADULT	
E 10	PEROGNATHUS PARVUS	FEMALE	201	INACTIVE	ADULT	
F 3	PEROGNATHUS PAHVUS	MALE	343	ACTIVE	SUB-ADULT	
F 7	PEROMYSCUS MANICULATUS	FEMALE	453	INACTIVE	ADULT	14,0
G 1	PEROGNATHUS PARVUS	MALE	330	ACTIVE	SUB-ADULT	
G 2	PEROGNATHUS PARVUS	MALL	152	ACTIVE	ADULT	
G 4	PEROGNATHUS PARVUS	FEMALE	40	INACTIVE	ADULT	
G 7	PEROGNATHUS PARVUS	FEMALE	340	INACTIVE	SUB-ADULT	
G 9	PEROGNATHUS PARVUS	MALE	250	ACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	MALE	114	ACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	FEMALE	153	INACTIVE	ADULT	
H 2	PEROGNATHUS PARVUS	MALE	341	ACTIVE	SUB-ADULT	
H 4	PEROGNATHUS PARVUS	MALE	350	INACTIVE	SUB-ADULT	
H 8	PEROGNATHUS PAHVUS	MALE	111	INACTIVE	ADULT	
H 9	PEROGNATHUS PARVUS	MALE	345	ACTIVE	SUB-ADULT	
H 10	PEROGNATHUS PARVUS	FEMALE	113	INACTIVE	ADULT	
J 3	PEROGNATHUS PARVUS	FEMALE	120	INACTIVE	ADULT	
J 7	PEROGNATHUS PARVUS	MALE	223	ACTIVE	ADULT	
J 8	PEROGNATHUS FARVUS	MALE	344	ACTIVE	SUB-ADULT	
K 1	PEROGNATHUS PARVUS	MALE	205	INACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	FEMALE	123	INACTIVE	ADULT	
K 6	PEROGNATHUS PARVUS	MALE	150	INACTIVE	ADULT	
K 8	PEROGNATHUS PPRVUS	FEMALE	355	ACTIVE	SUB-ADULT	14,5
K 10	PEROGNATHUS FARVUS	MALE	235	INACTIVE	ADULT	17,0

JUNE 26, 1975						
PLOT #36						
A 2	PEROGNATHUS PPRVUS	MALE	352	ACTIVE	SUB-ADULT	
A 7	PEROGNATHUS PARVUS	MALE	125	ACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	FEMALE	321	INACTIVE	SUB-ADULT	
A 10	PEROGNATHUS PARVUS	MALE	353	ACTIVE	SUB-ADULT	
B 1	PEROGNATHUS PARVUS	MALE	110	INACTIVE	ADULT	
B 3	PEROGNATHUS PARVUS	FEMALE	222	INACTIVE	ADULT	
B 4	PEROGNATHUS PARVUS	MALE	315	ACTIVE	SUB-ADULT	
B 5	PEROGNATHUS PARVUS	MALE	324	ACTIVE	SUB-ADULT	
B 7	PEROGNATHUS PARVUS	FEMALE	133	INACTIVE	ADULT	
B 9	PEROGNATHUS PARVUS	FEMALE	224	INACTIVE	ADULT	
C 2	PEROGNATHUS FARVUS	MALE	319	ACTIVE	SUB-ADULT	
C 3	PEROGNATHUS PARVUS	FEMALE	34	INACTIVE	ADULT	
C 9	PEROGNATHUS PARVUS	FEMALE	35	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNM
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TRAP NO. SPECIES SEX ID NO. REPRODUCTIVE STATUS AGE WEIGHT GRAMS

CONTINUED

JUNE 26, 1975

PLOT X36

D 1	PEROGNATHUS	PAHVUS	FEMALE	124	ACTIVE	ADULT	
D 2	PEROGNATHUS	PARVUS	MALE	332	ACTIVE	SUB-ADULT	
D 3	PEROGNATHUS	PARVUS		331	ACTIVE	SUB-ADULT	
D 4	PEROMYSCUS	MANICULATUS	FEMALE	453	INACTIVE	ADULT	
D 4	PEROMYSCUS	MANICULATUS	FEMALE	453	INACTIVE	ADULT	
D 5	PEROGNATHUS	PARVUS	MALE	243	INACTIVE	ADULT	
E 2	PEROGNATHUS	PAHVUS	FEMALE	210	INACTIVE	ADULT	
E 5	PEROGNATHUS	PAHVUS	FEMALE	312	INACTIVE	ADULT	
E 6	PEROGNATHUS	PARVUS	MALE	323	ACTIVE	SUB-ADULT	
E 7	PEROGNATHUS	PAHVUS	FEMALE	201	INACTIVE	ADULT	
E 9	PEROGNATHUS	PARVUS	FEMALE	234	INACTIVE	ADULT	
G 9	PEROGNATHUS	PARVUS	MALE	111	INACTIVE	ADULT	
G 10	PEROGNATHUS	PARVUS	MALE	114	INACTIVE	ADULT	
H 1	PEROGNATHUS	PARVUS	FEMALE	153	INACTIVE	ADULT	
H 2	PEROGNATHUS	PAHVUS	MALE	343	ACTIVE	SUB-ADULT	
H 3	PEROGNATHUS	PARVUS	MALE	152	ACTIVE	ADULT	
H 4	PEROGNATHUS	PARVUS	FEMALE	120	INACTIVE	ADULT	
H 5	PEROGNATHUS	PARVUS	MALE	350	ACTIVE	SUB-ADULT	
H 7	PEROGNATHUS	PPRVUS	FEMALE	335	ACTIVE	SUB-ADULT	
H 9	PEROGNATHUS	YARVUS	FEMALE	400	INACTIVE	SUB-ADULT	
H 10	PEROGNATHUS	PAHVUS	FEMALE	113	INACTIVE	ADULT	
J 3	PEROGNATHUS	PARVUS	FEMALE	145	INACTIVE	ADULT	
J 7	PEROGNATHUS	PARVUS	MALE	344	ACTIVE	SUB-ADULT	
J 8	PEROGNATHUS	PARVUS	MALE	235	ACTIVE	ADULT	
K 1	PEROGNATHUS	PARVUS	MALE	205	INACTIVE	ADULT	
K 3	PEROGNATHUS	PARVUS	FEMALE	123	INACTIVE	ADULT	
K 6	PEROGNATHUS	PARVUS	MALE	150	INACTIVE	ADULT	
K 8	PEROGNATHUS	PARVUS	MALE	223	INACTIVE	ADULT	
K 10	PEROGNATHUS	PARVUS	MALE	345	ACTIVE	SUB-ADULT	

JULY 30, 1975

PLOT Y36

A 1	PEROGNATHUS	PARVUS	MALE	352	ACTIVE	ADULT	15,0
A 2	PEROGNATHUS	PARVUS	FEMALE	222	INACTIVE	ADULT	19,0
A 4	PEROGNATHUS	PARVUS	MALE	311	ACTIVE	ADULT	17,0
A 7	PEROGNATHUS	PARVUS	MALE	125	INACTIVE	ADULT	19,0
A 9	PEROGNATHUS	PARVUS	FEMALE	321	INACTIVE	ADULT	16,0
B 2	PEROGNATHUS	PARVUS	MALE	110	ACTIVE	ADULT	22,0
B 3	PEROGNATHUS	PARVUS	MALE	401	ACTIVE	SUB-ADULT	12,5
B 5	PEROGNATHUS	PARVUS	MALE	315	ACTIVE	ADULT	16,5
B 9	PEROGNATHUS	PARVUS	FEMALE	322	INACTIVE	ADULT	15,5
C 1	PEROGNATHUS	PARVUS	FEMALE	34	ACTIVE	ADULT	19,0
C 2	PEROGNATHUS	PPRVUS	MALE	319	ACTIVE	SUB-ADULT	13,5
C 4	PEROGNATHUS	PAHVUS	FEMALE	402	ACTIVE	SUB-ADULT	13,0
C 6	PEROGNATHUS	PAHVUS	FEMALE	403	ACTIVE	SUB-ADULT	13,0

ECOSYSTEMS DEPARTMENT, BNM
O C CRIES

TRAP NO.	SPECIES	SEX	ID 0	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
			JULY 30, 1975		PLOT 136	
C 8	PEROGNATHUS PARVUS	FEMALE	133	INACTIVE	ADULT	18,0
C 10	PEROGNATHUS PARVUS	MALE	405	ACTIVE	SUB-ADULT	13,5
D 2	PEROGNATHUS PARVUS	FEMALE	210	ACTIVE	ADULT	18,0
D 3	PEROGNATHUS PARVUS	MALE	324	ACTIVE	SUB-ADULT	15,0
D 4	PEROGNATHUS PARVUS	MALE	410	ACTIVE	SUB-ADULT	13,0
E 4	PEROGNATHUS PARVUS	MALE	242	INACTIVE	ADULT	19,0
E 5	PEROGNATHUS PARVUS	MALE	331	ACTIVE	ADULT	17,5
E 6	PEROGNATHUS PARVUS	MALE	411	ACTIVE	SUB-ADULT	15,5
E 7	PEROGNATHUS PARVUS	MALE	323	ACTIVE	ADULT	19,0
E 8	PEROGNATHUS PARVUS	FEMALE	201	INACTIVE	ADULT	15,0
E 10	PEROGNATHUS PARVUS	MALE	404	ACTIVE	ADULT	18,0
F 3	PEROGNATHUS PARVUS	MALE	413	ACTIVE	SUB-ADULT	12,0
F 4	PEROMYSCUS MANICULATUS	FEMALE	453	INACTIVE	ADULT	15,0
F 4	PEROMYSCUS MANICULATUS	FEMALE	453	INACTIVE	ADULT	15,0
F 6	PEROGNATHUS PARVUS	MALE	333	ACTIVE	ADULT	18,0
F 7	PEROGNATHUS PARVUS	MALE	412	ACTIVE	SUB-ADULT	12,5
F 9	PEROGNATHUS PARVUS	MALE	334	ACTIVE	ADULT	19,0
F 10	PEROGNATHUS PARVUS	FEMALE	234	INACTIVE	ADULT	15,0
G 1	PEROGNATHUS PARVUS	FEMALE	153	ACTIVE	ADULT	21,0
G 2	PEROGNATHUS PARVUS	MALE	332	INACTIVE	ADULT	21,0
G 3	PEROGNATHUS PARVUS	MALE	341	ACTIVE	SUB-ADULT	17,0
G 8	PEROGNATHUS PARVUS	FEMALE	340	INACTIVE	SUB-ADULT	15,0
G 9	PEROGNATHUS PARVUS	MALE	114	INACTIVE	ADULT	18,0
H 1	PEROGNATHUS PARVUS	FEMALE	414	INACTIVE	ADULT	
H 2	PEROGNATHUS PARVUS	MALE	205	INACTIVE	ADULT	15,5
H 3	PEROGNATHUS PARVUS	MALE	354	ACTIVE	ADULT	19,0
H 4	PEROGNATHUS PARVUS	MALE	342	ACTIVE	ADULT	17,5
H 5	PEROGNATHUS PARVUS	FEMALE	40	INACTIVE	ADULT	16,0
H 7	PEROGNATHUS PARVUS	MALE	415	ACTIVE	SUB-ADULT	14,5
H 8	PEROGNATHUS PARVUS	FEMALE	335	ACTIVE	ADULT	21,5
H 9	PEROGNATHUS PARVUS	MALE	345	ACTIVE	ADULT	17,0
H 10	PEROGNATHUS PARVUS	MALE	422	ACTIVE	SUB-ADULT	
J 1	PEROGNATHUS PARVUS	FEMALE	145	INACTIVE	ADULT	17,5
J 2	PEROGNATHUS PARVUS	FEMALE	301	INACTIVE	ADULT	17,0
J 3	PEROGNATHUS PARVUS	MALE	343	ACTIVE	ADULT	18,5
J 5	PEROGNATHUS PARVUS	MALE	350	INACTIVE	ADULT	17,5
J 7	PEROGNATHUS PARVUS	FEMALE	421	INACTIVE	SUB-ADULT	17,5
J 8	PEROGNATHUS PARVUS	MALE	111	INACTIVE	ADULT	19,5
K 2	PEROGNATHUS PARVUS	MALE	152	ACTIVE	ADULT	19,0
K 5	PEROGNATHUS PARVUS	FEMALE	120	INACTIVE	ADULT	16,0
K 6	PEROGNATHUS PARVUS	FEMALE	420	ACTIVE	ADULT	19,0
K 7	PEROGNATHUS PARVUS	FEMALE	355	INACTIVE	ADULT	18,0
K 8	PEROGNATHUS PARVUS	MALE	344	ACTIVE	ADULT	20,0
K 9	PEROGNATHUS PARVUS	MALE	235	INACTIVE	ADULT	17,0

ECOSYSTEMS DEPARTMENT, BNW
& C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
JULY 31, 1975						
PLOT #36						
A 2	PEROGNATHUS PARVUS	MALE	352	ACTIVE	SUB-ADULT	
A 4	PEROGNATHUS PARVUS	FEMALE	423	INACTIVE	SUB-ADULT	13,5
A 7	PEROGNATHUS PARVUS	FEMALE	425	INACTIVE	SUB-ADULT	15,0
A 8	PEROGNATHUS PARVUS	MALE	125	ACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	FEMALE	321	INACTIVE	ADULT	
B 2	PEROGNATHUS PARVUS	MALE	319	ACTIVE	ADULT	
B 4	PEROGNATHUS PARVUS	MALE	315	ACTIVE	ADULT	
B 5	PEROGNATHUS PARVUS	MALE	424	ACTIVE	SUB-ADULT	13,0
B 6	PEROGNATHUS PARVUS	FEMALE	403	INACTIVE	SUB-ADULT	
C 1	PEROGNATHUS PARVUS	FEMALE	34	INACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	MALE	110	INACTIVE	ADULT	
C 3	PEROGNATHUS PARVUS	MALE	324	INACTIVE	SUB-ADULT	
C 4	PEROGNATHUS PARVUS	FEMALE	402	INACTIVE	SUB-ADULT	
C 6	PEROGNATHUS PARVUS	MALE	412	ACTIVE	SUB-ADULT	
C 7	PEROGNATHUS PARVUS	MALE	323	INACTIVE	ADULT	
C 8	PEROGNATHUS PARVUS	FEMALE	133	INACTIVE	ADULT	
C 10	PEROGNATHUS PARVUS	FEMALE	322	INACTIVE	SUB-ADULT	
D 1	PEROGNATHUS PARVUS	FEMALE	124	INACTIVE	ADULT	16,5
D 3	PEROMYSCUS MANICULATUS	FEMALE	437	INACTIVE	ADULT	19,0
E 2	PEROGNATHUS PARVUS	FEMALE	210	ACTIVE	ADULT	
E 8	PEROGNATHUS PARVUS	FEMALE	201	INACTIVE	ADULT	
E 10	PEROGNATHUS PARVUS	MALE	404	ACTIVE	ADULT	
F 3	PEROGNATHUS PARVUS	MALE	341	ACTIVE	SUB-ADULT	
F 4	PEROGNATHUS PARVUS	MALE	331	ACTIVE	SUB-ADULT	
F 8	PEROGNATHUS PARVUS	MALE	430	INACTIVE	SUB-ADULT	18,0
F 9	PEROGNATHUS PARVUS	MALE	334	ACTIVE	SUB-ADULT	
F 10	PEROGNATHUS PARVUS	FEMALE	234	INACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	FEMALE	153	ACTIVE	ADULT	
G 2	PEROGNATHUS PARVUS	MALE	332	ACTIVE	ADULT	
G 4	PEROGNATHUS PARVUS	FEMALE	40	INACTIVE	ADULT	
G 6	PEROGNATHUS PARVUS	MALE	333	ACTIVE	SUB-ADULT	
G 7	PEROGNATHUS PARVUS	FEMALE	340	INACTIVE	SUB-ADULT	
G 9	PEROGNATHUS PARVUS	MALE	345	INACTIVE	SUB-ADULT	
H 3	PEROGNATHUS PARVUS	MALE	343	ACTIVE	ADULT	
H 7	PEROGNATHUS PARVUS	FEMALE	335	ACTIVE	ADULT	
J 3	PEROGNATHUS PARVUS	MALE	354	ACTIVE	SUB-ADULT	
J 7	PEROGNATHUS PARVUS	MALE	344	INACTIVE	SUB-ADULT	
J 8	PEROGNATHUS PARVUS	MALE	111	INACTIVE	ADULT	
K 2	PEROGNATHUS PARVUS	MALE	152	ACTIVE	ADULT	
K 4	PEROGNATHUS PARVUS	MALE	350	INACTIVE	SUB-ADULT	
K 5	PEROGNATHUS PARVUS	FEMALE	120	INACTIVE	ADULT	
K 6	PEROGNATHUS PARVUS	FEMALE	420	ACTIVE	ADULT	
K 8	PEROGNATHUS PARVUS	FEMALE	355	INACTIVE	ADULT	
K 9	PEROGNATHUS PARVUS	FEMALE	431	ACTIVE	ADULT	20,0
K 10	PEROGNATHUS PARVUS	MALE	114	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNW
B C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
AUGUST 1, 1975						
PLOT #36						
A 1	PEROGNATHUS PARVUS	MALE	352	ACTIVE	SUB-ADULT	
A 2	PEROGNATHUS PARVUS	MALE	311	INACTIVE	ADULT	
A 4	PEROGNATHUS PAHVUS	MALE	424	ACTIVE	SUB-ADULT	
A 7	PEROGNATHUS PARVUS	MALE	125	ACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	FEMALE	321	INACTIVE	ADULT	
B 1	PEROGNATHUS PARVUS	FEMALE	351	INACTIVE	ADULT	15.5
B 2	PEROGNATHUS PARVUS	FEMALE	222	ACTIVE	ADULT	
B 4	PEROGNATHUS PARVUS	MALE	315	INACTIVE	ADULT	
B 6	PEROGNATHUS PARVUS	FEMALE	403	INACTIVE	ADULT	
B 7	PEROGNATHUS PARVUS	FEMALE	133	INACTIVE	ADULT	
C 1	PEROGNATHUS PARVUS	FEMALE	124	INACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	MALE	319	ACTIVE	SUB-ADULT	
C 3	PEROGNATHUS PARVUS	FEMALE	34	INACTIVE	ADULT	
C 4	PEROGNATHUS PARVUS	FEMALE	402	INACTIVE	SUB-ADULT	
C 5	PEROGNATHUS PARVUS	MALE	411	ACTIVE	SUB-ADULT	
C 6	PEROGNATHUS PAHVUS	FEMALE	201	INACTIVE	ADULT	
C 7	PEROGNATHUS PARVUS	MALE	323	ACTIVE	ADULT	
C 8	PEROGNATHUS PARVUS	MALE	405	ACTIVE	SUB-ADULT	
C 10	PEROGNATHUS PAHVUS	FEMALE	322	INACTIVE	ADULT	
D 1	PEROGNATHUS PARVUS	MALE	432	ACTIVE	SUB-ADULT	13.0
D 3	PEROGNATHUS PARVUS	FEMALE	210	INACTIVE	ADULT	
E 2	PEROGNATHUS PARVUS	MALE	110	INACTIVE	ADULT	
E 10	PEROGNATHUS PARVUS	MALE	404	ACTIVE	ADULT	
F 3	PEROGNATHUS PARVUS	MALE	341	ACTIVE	SUB-ADULT	
F 9	PEROGNATHUS PARVUS	MALE	334	ACTIVE	ADULT	
F 10	PESOGNATHUS PARVUS	FEMALE	234	INACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	FEMALE	414	INACTIVE	SUB-ADULT	
G 2	PEROGNATHUS PARVUS	MALE	152	ACTIVE	ADULT	
G 3	PEROGNATHUS PARVUS	MALE	332	ACTIVE	ADULT	
G 4	PEROGNATHUS PARVUS	FEMALE	40	INACTIVE	ADULT	
G 7	PEROGNATHUS PARVUS	FEMALE	340	INACTIVE	ADULT	
G 8	PEROGNATHUS PARVUS	MALE	415	ACTIVE	SUB-ADULT	
H 3	PEROMYSCUS MANICULATUS	FEMALE	453	INACTIVE	ADULT	
H 4	PEROGNATHUS PARVUS	FEMALE	120	INACTIVE	ADULT	
H 7	PEROGNATHUS PARVUS	MALE	111	INACTIVE	ADULT	
J 3	PEROGNATHUS PARVUS	MALE	354	ACTIVE	SUB-ADULT	
J 5	PEROGNATHUS PARVUS	FEMALE	123	ACTIVE	ADULT	19.0
J 7	PEROGNATHUS PARVUS	MALE	344	ACTIVE	ADULT	
J 8	PEROGNATHUS PARVUS	MALE	235	INACTIVE	ADULT	
K 2	PEROGNATHUS PARVUS	FEMALE	145	INACTIVE	ADULT	
K 4	PEROGNATHUS PARVUS	MALE	350	INACTIVE	ADULT	
K 5	PEROGNATHUS PARVUS	MALE	342	ACTIVE	ADULT	
K 9	PEROGNATHUS PARVUS	MALE	345	INACTIVE	ADULT	
K 10	PEROGNATHUS PARVUS	MALE	114	ACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNW
B C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
AUGUST 26, 1975						
PLOT #34						
A 2	PEROGNATHUS PARVUS	MALE	319	ACTIVE	ADULT	16,0
A 4	PEROGNATHUS PARVUS	MALE	401	ACTIVE	ADULT	16,0
A 6	PEROGNATHUS PARVUS	FEMALE	403	INACTIVE	ADULT	15,5
A 7	PEROGNATHUS PARVUS	FEMALE	425	INACTIVE	ADULT	15,5
A 8	PEROGNATHUS PARVUS	MALE	433	ACTIVE	SUB-ADULT	14,0
A 9	PEROGNATHUS PARVUS	FEMALE	321	INACTIVE	ADULT	16,5
B 1	PEROGNATHUS PARVUS	FEMALE	351	INACTIVE	ADULT	14,0
B 3	PEROGNATHUS PARVUS	MALE	410	ACTIVE	ADULT	18,5
B 5	PEROGNATHUS PARVUS	MALE	424	ACTIVE	SUB-ADULT	16,0
B 6	PEROGNATHUS PARVUS	MALE	315	ACTIVE	ADULT	20,5
B 7	PEROGNATHUS PARVUS	MALE	412	ACTIVE	SUB-ADULT	15,0
B 9	PEROGNATHUS PARVUS	MALE	405	ACTIVE	SUB-ADULT	18,5
B 10	PEROGNATHUS PAHVUS	FEMALE	434	INACTIVE	SUB-ADULT	
C 2	PEROGNATHUS PARVUS	FEMALE	34	INACTIVE	ADULT	18,0
C 3	PEROGNATHUS PARVUS	MALE	324	ACTIVE	ADULT	16,0
C 4	PEROGNATHUS PARVUS	FEMALE	402	INACTIVE	ADULT	16,0
C 7	PEROGNATHUS PARVUS	FEMALE	133	INACTIVE	ADULT	16,5
C 9	PEROGNATHUS PARVUS	FEMALE	435	INACTIVE	SUB-ADULT	13,0
C 10	PEROGNATHUS PARVUS	FEMALE	322	INACTIVE	ADULT	15,0
D 1	PEROGNATHUS PARVUS	FEMALE	440	INACTIVE	SUB-ADULT	13,0
D 2	PEROGNATHUS PARVUS	MALE	432	ACTIVE	SUB-ADULT	17,0
D 4	PEROGNATHUS PAHVUS	MALE	341	ACTIVE	ADULT	17,0
D 6	PEROGNATHUS PARVUS	MALE	411	ACTIVE	SUB-ADULT	20,0
D 7	PEROGNATHUS PARVUS	MALE	323	ACTIVE	ADULT	21,0
E 2	PEROGNATHUS PARVUS	FEMALE	210	INACTIVE	ADULT	14,0
E 5	PEROGNATHUS PARVUS	MALE	413	ACTIVE	ADULT	18,0
E 8	PEROGNATHUS PARVUS	FEMALE	442	INACTIVE	SUB-ADULT	14,0
E 9	PEROGNATHUS PARVUS	MALE	334	ACTIVE	ADULT	19,0
F 2	PEROGNATHUS PARVUS	MALE	441	ACTIVE	SUB-ADULT	16,0
F 6	PEROGNATHUS PARVUS	FEMALE	449	INACTIVE	SUB-ADULT	13,0
F 7	PEROGNATHUS PARVUS	MALE	333	ACTIVE	ADULT	18,0
F 8	PEROGNATHUS PARVUS	FEMALE	335	INACTIVE	ADULT	15,0
G 4	PEROGNATHUS PARVUS	FEMALE	40	INACTIVE	ADULT	17,0
G 9	PEROGNATHUS PARVUS	MALE	444	ACTIVE	SUB-ADULT	16,0
G 10	PEROGNATHUS PARVUS	FEMALE	494	INACTIVE	SUB-ADULT	12,0
H 1	PEROGNATHUS PARVUS	FEMALE	153	INACTIVE	ADULT	15,5
H 2	PEROGNATHUS PARVUS	MALE	332	ACTIVE	ADULT	22,0
H 4	PEROGNATHUS PARVUS	MALE	450	ACTIVE	SUB-ADULT	15,5
H 6	PEROGNATHUS PARVUS	MALE	344	ACTIVE	ADULT	19,5
H 7	PEROGNATHUS PARVUS	MALE	445	ACTIVE	SUB-ADULT	18,0
H 8	PEROGNATHUS PARVUS	FEMALE	340	INACTIVE	ADULT	17,5
H 9	PEROGNATHUS PARVUS	MALE	415	ACTIVE	SUB-ADULT	18,5
H 10	PEROGNATHUS PARVUS	FEMALE	443	INACTIVE	SUB-ADULT	14,5
J 5	PEROGNATHUS PARVUS	FEMALE	120	INACTIVE	ADULT	16,0
J 9	PEROGNATHUS PARVUS	FEMALE	421	INACTIVE	SUB-ADULT	16,0
J 10	PEROGNATHUS PARVUS	FEMALE	113	INACTIVE	ADULT	18,0
K 1	ONYCHOMYS LEUCOGASTER	MALE	1285	ACTIVE	ADULT	19,5

ECOSYSTEMS DEPARTMENT, BNV
B C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
AUGUST 261 1975			PLOT #36			
K 2	PEROGNATHUS PARVUS	FEMALE	145	INACTIVE	ADULT	18,5
K 3	PEROGNATHUS PARVUS	MALE	342	ACTIVE	ADULT	17,5
K 4	PEROGNATHUS PARVUS	MALE	343	ACTIVE	ADULT	19,0
K 5	PEROGMATWUS PRRVUS	FEMALE	420	INACTIVE	SUB-ADULT	13,0
K 9	PEROGNATHUS PARVUS	FEMALE	431	INACTIVE	SUB-ADULT	15,0
K 10	PEROGNATHUS PARVUS	MALE	345	ACTIVE	ADULT	17,0

AUGUST 27, 1975			PLOT #36			
A 2	PEROGNATHUS PARVUS	MALE	401	ACTIVE	ADULT	
A 7	PEROGNATHUS PARVUS	MALE	451	ACTIVE	SUB-ADULT	15,0
A 8	PEROGNATHUS PARVUS	FEMALE	425	INACTIVE	SUB-ADULT	
A 9	PEROGNATHUS PARVUS	FEMALE	321	INACTIVE	ADULT	
B 2	PEROGNATHUS PAHVUS	FEMALE	34	INACTIVE	ADULT	
B 5	PEROGNATHUS PAHVUS	MALE	424	ACTIVE	SUB-ADULT	
B 6	PEROGNATHUS PAHVUS	MALE	315	ACTIVE	SUB-ADULT	
B 7	PEROGNATHUS PARVUS	FEMALE	452	INACTIVE	SUB-ADULT	14,0
B 10	PEROGNATHUS PARVUS	FEMALE	434	INACTIVE	SUB-ADULT	
C 2	PEROGNATHUS PARVUS	MALE	319	ACTIVE	ADULT	
C 4	PEROGNATHUS PARVUS	MALE	324	ACTIVE	ADULT	
C 5	PEROGNATHUS PARVUS	MALE	410	ACTIVE	ADULT	
C 7	PEROGNATHUS PARVUS	FEMALE	442	INACTIVE	SUB-ADULT	
C 9	PEROGNATHUS PARVUS	MALE	405	ACTIVE	ADULT	
C 10	PEROGNATHUS PAHVUS	FEMALE	322	INACTIVE	ADULT	
D 2	PEROGNATHUS PAHVUS	MALE	432	ACTIVE	SUB-ADULT	
D 3	PEROGNATHUS PARVUS	FEMALE	453	INACTIVE	SUB-ADULT	10,5
D 4	PEROGNATHUS PARVUS	FEMALE	402	INACTIVE	SUB-ADULT	
D 7	PEROGNATHUS FARVUS	MALE	323	ACTIVE	ADULT	
E 2	PEROGNATHUS PARVUS	FEMALE	210	INACTIVE	ADULT	
E 8	PEROGNATHUS PAHVUS	MALE	454	ACTIVE	SUB-ADULT	16,0
F 2	PEROGNATHUS PARVUS	MALE	332	ACTIVE	ADULT	
F 3	PEROGNATHUS PARVUS	MALE	341	ACTIVE	ADULT	
F 4	PEROGNATHUS PARVUS	MALE	413	ACTIVE	ADULT	
F 6	PEROGNATHUS PAHVUS	FEMALE	455	INACTIVE	SUB-ADULT	13,5
F 7	PEROGNATHUS PARVUS	MALE	333	ACTIVE	ADULT	
F 9	PEROGNATHUS PARVUS	FEMALE	201	INACTIVE	ADULT	15,5
G 2	PEROGNATHUS PARVUS	FEMALE	153	INACTIVE	ADULT	
G 3	PEROGNATHUS PARVUS	FEMALE	40	INACTIVE	ADULT	
G 9	PEROGNATHUS PARVUS	MALE	334	ACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	FEMALE	414	INACTIVE	SUB-ADULT	13,5
H 4	PEROGNATHUS PARVUS	MALE	343	ACTIVE	ADULT	
H 7	PEROGNATHUS FARVUS	MALE	344	ACTIVE	ADULT	
H 8	PEROGNATHUS PAHVUS	FEMALE	340	INACTIVE	ADULT	
H 9	PEROGNATHUS PAHVUS	MALE	415	ACTIVE	ADULT	
H 10	PEROGNATHUS PARVUS	FEMALE	113	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNW
B C CRIBS

TRAP NO.,	SPECIES	SEX	ID NO.,	REPROUUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
AUGUST 27, 1975						
PLOT Y36						
J 8	PEROGNATHUS PARVUS	FEMALE	421	INACTIVE	SUB-ADULT	
K 1	PEROGNATHUS PARVUS	FEMALE	145	INACTIVE	ADULT	
K 2	PEROGNATHUS PARVUS	MALE	342	ACTIVE	ADULT	
K 5	PEROGNATHUS PARVUS	FEMALE	120	INACTIVE	ADULT	
K 6	PEROGNATHUS PARVUS	MALE	1000	ACTIVE	SUB-ADULT	16,5
K 8	PEROGNATHUS PARVUS	FEMALE	355	INACTIVE	ADULT	15,0
K 10	PEROGNATHUS PARVUS	MALE	345	ACTIVE	ADULT	
AUGUST 28, 1975						
PLOT Y36						
A 1	PEROGNATHUS PARVUS	MALE	401	ACTIVE	ADULT	
A 2	PEROGNATHUS PARVUS	FEMALE	222	INACTIVE	ADULT	14,0
A 7	PEROGNATHUS PARVUS	MALE	1001	ACTIVE	ADULT	15,0
A 8	PEROGNATHUS PARVUS	FEMALE	425	INACTIVE	SUB-ADULT	
A 9	PEROGNATHUS PARVUS	FEMALE	321	INACTIVE	ADULT	
B 1	PEROGNATHUS PARVUS	FEMALE	351	INACTIVE	ADULT	
B 2	PEROGNATHUS PARVUS	FEMALE	34	INACTIVE	ADULT	
B 5	PEROGNATHUS PARVUS	MALE	315	ACTIVE	ADULT	
B 6	PEROGNATHUS PARVUS	FEMALE	452	INACTIVE	SUB-ADULT	
B 9	PEROGNATHUS PARVUS	FEMALE	133	INACTIVE	ADULT	
B 10	PEROGNATHUS PARVUS	FEMALE	434	INACTIVE	SUB-ADULT	
C 2	PEROGNATHUS PARVUS	MALE	324	ACTIVE	ADULT	
C 5	PEROGNATHUS PARVUS	FEMALE	402	INACTIVE	ADULT	
C 7	PEROGNATHUS PARVUS	MALE	412	ACTIVE	SUB-ADULT	
C 9	PEROGNATHUS PARVUS	MALE	405	ACTIVE	SUB-ADULT	
C 10	PEROGNATHUS PARVUS	FEMALE	1002	INACTIVE	SUB-ADULT	14,0
D 1	ONYCHOMYS LEUCOGASTER	MALE	1286	ACTIVE	ADULT	19,0
D 4	PEROGNATHUS PARVUS	FEMALE	210	INACTIVE	ADULT	
D 5	PEROGNATHUS PARVUS	MALE	413	ACTIVE	SUB-ADULT	
D 7	PEROGNATHUS PARVUS	FEMALE	435	INACTIVE	SUB-ADULT	
E 2	PEROGNATHUS PARVUS	MALE	432	ACTIVE	SUB-ADULT	
E 8	PEROGNATHUS PARVUS	MALE	323	ACTIVE	ADULT	
E 10	PEROGNATHUS PARVUS	FEMALE	1003	INACTIVE	SUB-ADULT	13,0
F 2	PEROGNATHUS PARVUS	MALE	332	ACTIVE	ADULT	
F 3	PEROGNATHUS PARVUS	MALE	341	ACTIVE	SUB-ADULT	
F 7	PEROGNATHUS PARVUS	MALE	333	ACTIVE	ADULT	
F 9	PEROGNATHUS PARVUS	MALE	334	ACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	FEMALE	201	INACTIVE	ADULT	
H 1	ONYCHOMYS LEUCOGASTER	FEMALE	1287	INACTIVE	ADULT	22,5
H 2	PEROGNATHUS MANICULATUS	FEMALE	453	INACTIVE	ADULT	16,0
H 4	PEROGNATHUS PARVUS	FEMALE	40	INACTIVE	ADULT	
H 8	PEROGNATHUS PARVUS	FEMALE	340	INACTIVE	SUB-ADULT	
H 9	PEROGNATHUS PARVUS	MALE	444	ACTIVE	SUB-ADULT	
H 10	PEROGNATHUS PARVUS	FEMALE	113	INACTIVE	ADULT	
J 9	PEROGNATHUS PARVUS	FEMALE	421	INACTIVE	SUB-ADULT	

ECOSYSTEMS DEPARTMENT, RNW
B C CRIBS

TR AP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
AUGUST 28, 1975						
PLOT #36						
K 1	PEROGNATHUS PARVUS	FEMALE	145	INACTIVE	ADULT	
K 2	PEROGNATHUS PARVUS	FEMALE	1004	INACTIVE	SUB-ADULT	13,0
K 5	PEROGNATHUS PAHVUS	FEMALE	120	INACTIVE	ADULT	
K 6	PEROGNATHUS PAHVUS	FEMALE	420	INACTIVE	SUB-ADULT	
K b	PEROGNATHUS PARVUS	MALE	344	ACTIVE	ADULT	
K 9	PEROGNATHUS PARVUS	MALE	345	ACTIVE	ADULT	
SEPTEMBER 24, 1975						
PLOT #36						
A 1	PEROGNATHUS PARVUS	MALE	319	ACTIVE	ADULT	16,0
A 2	PEROGNATHUS PARVUS	MALE	352	ACTIVE	ADULT	15,0
A 4	PEROGNATHUS FARVUS	FEMALE	1005	INACTIVE	SUB-ADULT	11,0
A 5	PEROGNATHUS PARVUS	MALE	1010	ACTIVE	SUB-ADULT	11,5
A 6	PEROGNATHUS PARVUS	MALE	451	ACTIVE	ADULT	15,0
A 7	PEROGNATHUS PARVUS	MALE	1012	INACTIVE	ADULT	15,0
A 9	PEROGNATHUS PARVUS	MALE	405	ACTIVE	ADULT	17,5
A 10	PEROGNATHUS PARVUS	MALE	1014	ACTIVE	SUB-ADULT	14,5
B 3	PEROGNATHUS PAHVUS	FEMALE	222	INACTIVE	ADULT	15,0
B 6	PEROGNATHUS PARVUS	MALE	412	ACTIVE	ADULT	15,0
B 8	PEROGNATHUS PARVUS	FEMALE	452	INACTIVE	ADULT	13,0
C 2	PEROGNATHUS PPRVUS	MALE	1023	ACTIVE	SUB-ADULT	15,0
C 3	PEROGNATHUS PARVUS	MALE	410	ACTIVE	ADULT	20,0
C 4	PEROGNATHUS PAHVUS	MALE	1022	ACTIVE	ADULT	15,5
C 5	PEROGNATHUS PARVUS	FEMALE	402	INACTIVE	ADULT	15,5
C 7	PEROGNATHUS PARVUS	FEMALE	133	INACTIVE	ADULT	17,0
C 10	PEROGNATHUS PARVUS	MALE	1015	ACTIVE	SUB-ADULT	14,0
D 1	PEROGNATHUS PARVUS	MALE	1020	ACTIVE	ADULT	15,5
D 3	PEROGNATHUS PARVUS	FEMALE	453	INACTIVE	ADULT	12,5
D 5	PEROGNATHUS PARVUS	FEMALE	1013	INACTIVE	SUB-ADULT	13,0
D 9	PEROGNATHUS PARVUS	FEMALE	1011	INACTIVE	SUB-ADULT	14,0
E 2	PEROGNATHUS PARVUS	MALE	432	ACTIVE	ADULT	17,0
E 3	PEROGNATHUS PARVUS	FEMALE	210	INACTIVE	ADULT	15,5
E 7	PEROGNATHUS PARVUS	FEMALE	442	INACTIVE	ADULT	14,0
E 9	PEROGNATHUS PARVUS	MALE	454	ACTIVE	ADULT	15,5
E 10	PEROGNATHUS PARVUS	FEMALE	1003	INACTIVE	SUB-ADULT	12,0
F 2	PEROGNATHUS FAHVUS	MALE	1021	ACTIVE	SUB-ADULT	15,0
F 3	PEROGNATHUS PARVUS	MALE	341	ACTIVE	ADULT	17,0
F 5	PEROGNATHUS PARVUS	MALE	413	ACTIVE	ADULT	21,0
F 7	PEROGNATHUS FAHVUS	MALE	1024	ACTIVE	SUB-ADULT	14,0
F 9	PEROGNATHUS PARVUS	FEMALE	1025	INACTIVE	ADULT	12,5
G 2	PEROGNATHUS PARVUS	FEMALE	153	INACTIVE	ADULT	16,0
G 3	PEROGNATHUS PARVUS	MALE	1030	ACTIVE	SUB-ADULT	15,0
G 5	PEROGNATHUS PAHVUS	FEMALE	455	INACTIVE	SUB-ADULT	12,5
G 10	PEROGNATHUS FARVUS	MALE	444	ACTIVE	ADULT	15,5
H 1	PEROGNATHUS PARVUS	MALE	441	ACTIVE	ADULT	16,5

ECOSYSTEMS DEPARTMENT* BNW
B C CRIES

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
SEPTEMBER 24, 1975			PLOT #36			
H 2	PEROGNATHUS PARVUS	FEMALE	414	INACTIVE	ADULT	13,5
H 3	PEROGNATHUS PARVUS	MALE	342	ACTIVE	ADULT	16,5
H 4	PEROGNATHUS PARVUS	MALE	450	ACTIVE	ADULT	14,5
H 6	PEROGNATHUS PARVUS	MALE	445	ACTIVE	ADULT	19,0
H 7	PEROGNATHUS PARVUS	FEMALE	421	INACTIVE	ADULT	13,5
H 8	ONYCHOMYS LEUCOGASTER	MALE	1286	ACTIVE	ADULT	19,0
H 9	PEROGNATHUS PARVUS	MALE	415	ACTIVE	ADULT	17,5
J 6	PEROGNATHUS PARVUS	MALE	1000	ACTIVE	SUB-ADULT	16,0
J 7	PEROGNATHUS PARVUS	MALE	1031	ACTIVE	SUB-ADULT	19,0
K 1	PEROGNATHUS PARVUS	MALE	1032	ACTIVE	ADULT	19,5
K 5	PEROGNATHUS PARVUS	FEMALE	120	INACTIVE	ADULT	15,0
K 6	ONYCHOMYS LEUCOGASTER	MALE	1288	ACTIVE	ADULT	19,5
K 7	PEROGNATHUS PARVUS	FEMALE	355	INACTIVE	ADULT	17,0
K 9	PEROGNATHUS PARVUS	FEMALE	431	INACTIVE	SUB-ADULT	16,0

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
SEPTEMBER 25, 1975			PLOT 136			
A 1	PEROGNATHUS PARVUS	MALE	319	ACTIVE	ADULT	
A 2	PEROGNATHUS PARVUS	FEMALE	222	INACTIVE	ADULT	
A 4	PEROGNATHUS PARVUS	MALE	352	ACTIVE	ADULT	
A 5	PEROGNATHUS PARVUS	MALE	1010	ACTIVE	SUB-ADULT	
A 6	PEROGNATHUS PARVUS	MALE	451	ACTIVE	ADULT	
A 7	PEROGNATHUS PARVUS	MALE	1012	ACTIVE	SUB-ADULT	
A 8	PEROGNATHUS PARVUS	MALE	1001	ACTIVE	SUB-ADULT	14,5
A 9	PEROGNATHUS PARVUS	MALE	405	ACTIVE	ADULT	
C 2	PEROGNATHUS PARVUS	FEMALE	452	INACTIVE	ADULT	
C 3	PEROGNATHUS PARVUS	MALE	410	ACTIVE	ADULT	
C 5	PEROGNATHUS PARVUS	FEMALE	402	INACTIVE	ADULT	
C 6	PEROGNATHUS PARVUS	MALE	412	ACTIVE	ADULT	
C 7	PEROGNATHUS PARVUS	FEMALE	133	INACTIVE	ADULT	
C 10	PEROGNATHUS PARVUS	MALE	1015	ACTIVE	SUB-ADULT	
D 1	PEROGNATHUS PARVUS	MALE	1033	ACTIVE	SUB-ADULT	14,0
D 3	PEROGNATHUS PARVUS	MALE	1023	ACTIVE	SUB-ADULT	
D 4	PEROGNATHUS PARVUS	MALE	432	ACTIVE	ADULT	
D 5	PEROGNATHUS PARVUS	FEMALE	442	INACTIVE	ADULT	
E 2	PEROGNATHUS PARVUS	FEMALE	210	INACTIVE	ADULT	
E 7	PEROGNATHUS PARVUS	MALE	1034	ACTIVE	SUB-ADULT	11,5
E 9	PEROGNATHUS PARVUS	FEMALE	1003	INACTIVE	SUB-ADULT	
E 10	PEROGNATHUS PARVUS	MALE	454	ACTIVE	ADULT	
F 2	PEROGNATHUS PARVUS	MALE	441	ACTIVE	ADULT	
F 5	PEROGNATHUS PARVUS	MALE	413	ACTIVE	ADULT	
F 7	PEROGNATHUS PARVUS	MALE	444	ACTIVE	ADULT	
F 9	PEROGNATHUS PARVUS	FEMALE	1025	INACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	FEMALE	153	INACTIVE	ADULT	
G 3	PEROGNATHUS PARVUS	MALE	541	ACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNW
B C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
SEPTEMBER 25, 1975						
PLOT #36						
G 5	PEROGNATHUS PARVUS	FEMALE	455	INACTIVE	SUB-ADULT	
G 6	PEROGNATHUS PARVUS	MALE	1024	ACTIVE	SUB-ADULT	
G 9	PEROGNATHUS PARVUS	FEMALE	421	INACTIVE	ADULT	
H 1	PEROGNATHUS PAHVUS	FEMALE	1035	INACTIVE	ADULT	14,5
H 2	PEROGNATHUS PARVUS	FEMALE	414	INACTIVE	ADULT	
H 4	PEROGNATHUS PAHVUS	MALE	450	ACTIVE	ADULT	
H 9	PEROGNATHUS FAHVUS	MALE	415	ACTIVE	ADULT	
J 2	PEROGNATHUS PARVUS	MALE	1042	ACTIVE	SUB-ADULT	17,0
J 5	PEROGNATHUS PAHVUS	FEMALE	120	INACTIVE	ADULT	
J 7	PEROGNATHUS PARVUS	MALE	445	ACTIVE	ADULT	
J 8	PEROGNATHUS PBRVUS	MALE	1031	ACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	MALE	342	ACTIVE	ADULT	
K 5	PEROGNATHUS FAHVUS	FEMALE	1040	INACTIVE	ADULT	13,0
K 7	PEROGNATHUS PAHVUS	FEMALE	355	INACTIVE	ADULT	
K 8	PEROGNATHUS PARVUS	MALE	1000	ACTIVE	ADULT	
K 9	PEROGNATHUS PAHVUS	FEMALE	431	INACTIVE	ADULT	
K 10	PEROGNATHUS PAHVUS	MALE	1041	ACTIVE	ADULT	16,5

SEPTEMBER 26, 1975						
PLOT #36						
A 1	PEROGNATHUS PAHVUS	MALE	319	ACTIVE	ADULT	
A 2	PEROGNATHUS PARVUS	FEMALE	222	INACTIVE	ADULT	
A 4	PEROGNATHUS PAHVUS	MALE	410	ACTIVE	ADULT	
A 5	PEROGNATHUS PARVUS	MALE	1043	ACTIVE	SUB-ADULT	16,0
A 7	PEROGNATHUS PARVUS	MALE	1012	ACTIVE	SUB-ADULT	
A 8	PEROGNATHUS PAHVUS	MALE	451	ACTIVE	ADULT	
A 9	PEROGNATHUS PAHVUS	MALE	405	ACTIVE	ADULT	
A 10	PEROGNATHUS PAHVUS	FEMALE	1044	INACTIVE	SUB-ADULT	11,5
B 5	PEROGNATHUS PAHVUS	MALE	1022	ACTIVE	ADULT	
B 6	PEROGNATHUS PARVUS	MALE	412	ACTIVE	ADULT	
B 10	PEROGNATHUS PARVUS	MALE	1014	ACTIVE	SUB-ADULT	
C 2	PEROGNATHUS PARVUS	FEMALE	453	INACTIVE	ADULT	
C 3	PEROGNATHUS PARVUS	FEMALE	1005	INACTIVE	SUB-ADULT	
C 5	PEROGNATHUS PARVUS	FEMALE	402	INACTIVE	ADULT	
C 7	PEROGNATHUS PARVUS	FEMALE	452	INACTIVE	ADULT	
C 8	PEROGNATHUS PARVUS	FEMALE	133	INACTIVE	ADULT	
C 10	PEROGNATHUS PARVUS	MALE	1015	ACTIVE	SUB-ADULT	
D 1	PEROGNATHUS PBRVUS	MALE	1020	ACTIVE	ADULT	
D 3	PEROGNATHUS PARVUS	MALE	1023	ACTIVE	SUB-ADULT	
E 2	PEROGNATHUS PAHVUS	MALE	432	ACTIVE	ADULT	
E 5	PEROGNATHUS PARVUS	MALE	1021	ACTIVE	SUB-ADULT	
E 6	PEROGNATHUS PARVUS	FEMALE	442	INACTIVE	ADULT	
E 9	PEROGNATHUS PARVUS	FEMALE	1011	INACTIVE	SUB-ADULT	
E 10	PEROGNATHUS PARVUS	MALE	454	ACTIVE	ADULT	
F 2	PEROGNATHUS PAHVUS	FEMALE	210	INACTIVE	ADULT	

ECOSYSTEMS DEPARTMENT, BNM
B C CRIBS

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
SEPTEMBER 26, 1975						
PLOT #36						
F 5	PEROGNATHUS PARVUS	MALE	413	ACTIVE	ADULT	
F 7	PEROGNATHUS PARVUS	MALE	1034	ACTIVE	SUB-ADULT	
F 8	PEROGNATHUS PARVUS	MALE	444	ACTIVE	ADULT	
F 10	ONYCHOMYS LEUCOGASTER	MALE	1286	ACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	MALE	441	ACTIVE	ADULT	
G 3	PEROGNATHUS PARVUS	MALE	1030	ACTIVE	SUB-ADULT	
G 4	PEROGNATHUS PARVUS	MALE	341	ACTIVE	ADULT	
G 5	PEROGNATHUS PARVUS	FEMALE	455	INACTIVE	ADULT	
G 9	PEHOMYSCUS MANICULATUS	MALE	1289	INACTIVE	ADULT	19.0
G 10	PEROGNATHUS PARVUS	MALE	422	ACTIVE	ADULT	13.0
H 1	PEROGNATHUS PARVUS	MALE	1032	ACTIVE	ADULT	
H 2	PEROGNATHUS PARVUS	FEMALE	414	INACTIVE	ADULT	
H 4	PEROGNATHUS PARVUS	MALE	450	ACTIVE	ADULT	
H 6	PEROGNATHUS PARVUS	MALE	445	ACTIVE	ADULT	
J 3	PEROGNATHUS PARVUS	MALE	342	ACTIVE	ADULT	
J 7	PEROGNATHUS PARVUS	FEMALE	421	INACTIVE	ADULT	
J 8	PEROGNATHUS PARVUS	MALE	1031	ACTIVE	ADULT	
J 9	PEROGNATHUS PARVUS	MALE	415	ACTIVE	ADULT	
K 4	PEROGNATHUS PARVUS	MALE	1045	ACTIVE	ADULT	18.0
K 5	PEROGNATHUS PARVUS	FEMALE	120	INACTIVE	ADULT	
K 8	PEROGNATHUS PARVUS	FEMALE	355	INACTIVE	ADULT	
K 9	PEROGNATHUS PARVUS	FEMALE	431	INACTIVE	ADULT	

NOVEMBER 5, 1975						
PLOT #36						
A 4	PEROGNATHUS PARVUS	MALE	1050	ACTIVE	ADULT	17.0
***** MULTIPLE CAPTURE 2 ANIMALS FOUND IN TRAP 5 *****						
A 5	PEROMYSCUS MANICULATUS	MALE	1291	INACTIVE	ADULT	18.5
A 5	PEROGNATHUS PARVUS	FEMALE	1051	INACTIVE	ADULT	12.0
***** 44 ***** 44 ***** 44 ***** 44 ***** 44 ***** 44 44 44 *****						
A 6	PEROGNATHUS PARVUS	FEMALE	403	INACTIVE	ADULT	14.0
A 7	PEROGNATHUS PARVUS	MALE	451	ACTIVE	ADULT	15.5
A 9	PEROGNATHUS PARVUS	FEMALE	452	INACTIVE	ADULT	13.0
B 1	PEROGNATHUS PARVUS	MALE	319	ACTIVE	ADULT	15.0
B 3	PEROGNATHUS PARVUS	MALE	1023	ACTIVE	ADULT	14.0
B 10	PEROGNATHUS PARVUS	MALE	1012	ACTIVE	ADULT	14.0
D 1	PEROGNATHUS PARVUS	MALE	1033	ACTIVE	ADULT	17.0
D 3	PEROGNATHUS PARVUS	MALE	432	ACTIVE	ADULT	16.0
D 7	PEROGNATHUS PARVUS	MALE	1052	ACTIVE	ADULT	14.5
E 7	PEROGNATHUS PARVUS	MALE	1034	ACTIVE	ADULT	13.0
E 10	PEROGNATHUS PARVUS	FEMALE	1011	INACTIVE	ADULT	14.0
F 2	PEROGNATHUS PARVUS	MALE	1021	ACTIVE	ADULT	18.0
G 10	PEROGNATHUS PARVUS	FEMALE	1025	INACTIVE	ADULT	12.5
H 2	PEROGNATHUS PARVUS	FEMALE	414	INACTIVE	ADULT	12.0
J 3	PEROGNATHUS PARVUS	MALE	1053	ACTIVE	ADULT	14.0
J 7	LARCAPUS CURTATUS	MALE	1	INACTIVE	ADULT	19.5
J 8	PEROGNATHUS PARVUS	MALE	1031	ACTIVE	ADULT	19.0

ECOSYSTEMS DEPARTMENT, BNW
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TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
CONTINUED						
NOVEMBER 5, 1975				PLOT #36		
K 9	PEROGNATHUS PARVUS	MALE	1054	ACTIVE	ADULT	14.5
NOVEMBER 6, 1975				PLOT #36		
A 1	PEROGNATHUS PARVUS	MALE	1055	ACTIVE	ADULT	13.0
A 4	PEROGNATHUS PAHVUS	MALE	1050	ACTIVE	ADULT	
A 5	PEROGNATHUS PARVUS	FEMALE	403	INACTIVE	ADULT	
A 7	PEROGNATHUS PARVUS	MALE	451	ACTIVE	ADULT	
A 8	PEROGNATHUS PAHVUS	FEMALE	452	INACTIVE	ADULT	
A 9	PEROGNATHUS FARVUS	MALE	1100	ACTIVE	ADULT	14.0
B 1	PEROGNATHUS PARVUS	MALE	319	ACTIVE	ADULT	
B 6	ONYCHOMYS LEUCOGASTER	MALE	1288	ACTIVE	ADULT	24.0
C 5	PEHOMYSCUS MANICULATUS	MALE	1291	INACTIVE	ADULT	
C 7	PEROGNATHUS PARVUS	FEMALE	1051	INACTIVE	ADULT	
G 10	PEROGNATHUS PARVUS	MALE	1012	ACTIVE	ADULT	
D 1	PEROGNATHUS PARVUS	MALE	1033	ACTIVE	ADULT	
D 9	PEROGNATHUS PAHVUS	FEMALE	1002	INACTIVE	ADULT	13.0
E 2	PEROGNATHUS PARVUS	MALE	1102	ACTIVE	ADULT	12.0
E 3	PEROGNATHUS PARVUS	MALE	1023	ACTIVE	ADULT	
E 8	PEROGNATHUS FARVUS	MALE	1052	ACTIVE	ADULT	
E 10	PEROGNATHUS PARVUS	FEMALE	1011	INACTIVE	ADULT	
F 7	PEROGNATHUS PARVUS	MALE	1034	ACTIVE	ADULT	
F 10	PEROGNATHUS PARVUS	FEMALE	1025	INACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	FEMALE	1035	INACTIVE	ADULT	15.5
G 2	PEROGNATHUS PARVUS	MALE	1021	ACTIVE	ADULT	
H 1	PEROGNATHUS PARVUS	MALE	1103	ACTIVE	ADULT	13.0
H 2	PEROGNATHUS PARVUS	FEMALE	414	INACTIVE	ADULT	
H 10	PEROGNATHUS PAHVUS	MALE	1101	ACTIVE	ADULT	15.5
J 8	PEROGNATHUS PAHVUS	MALE	1031	ACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	MALE	1042	ACTIVE	ADULT	16.5
NOVEMBER 7, 1975				PLOT #36		
A 1	PEROGNATHUS PAHVUS	MALE	319	ACTIVE	ADULT	
A 2	PEROGNATHUS PARVUS	MALE	1055	ACTIVE	ADULT	
A 4	PEROGNATHUS PARVUS	MALE	1050	ACTIVE	ADULT	
A 7	ONYCHOMYS LEUCOGASTER	MALE	1288	ACTIVE	ADULT	
A 8	PEROGNATHUS PARVUS	FEMALE	452	INACTIVE	ADULT	
A 9	PEROGNATHUS PARVUS	MALE	1100	ACTIVE	ADULT	
B 2	PEROGNATHUS PARVUS	MALE	1023	ACTIVE	ADULT	
B 5	PEROGNATHUS PAHVUS	FEMALE	403	INACTIVE	ADULT	
B 9	PEROGNATHUS PARVUS	MALE	1012	ACTIVE	ADULT	
B 10	PEROGNATHUS PARVUS	FEMALE	434	INACTIVE	ADULT	11.0

ECOSYSTEMS DEPARTMENT, BNW
B C CRIES

TRAP NO.	SPECIES	SEX	ID NO.	REPRODUCTIVE STATUS	AGE	WEIGHT GRAMS
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CONTINUED						
NOVEMBER 7, 1975			PLOT #36			
C 5	PEHOMYSCUS MANICULATUS	MALE	1291	INACTIVE	ADULT	
C 8	PEROGNATHUS FARVUS	FEMALE	1051	INACTIVE	ADULT	
C 10	PEROGNATHUS FARVUS	FEMALE	1002	INACTIVE	ADULT	
D 1	PEROGNATHUS PARVUS	MALE	1033	ACTIVE	ADULT	
D 7	PEROGNATHUS PARVUS	FEMALE	1104	INACTIVE	ADULT	13,5
E 6	PEROGNATHUS PAHVUS	MALE	432	ACTIVE	ADULT	
E 7	PEROGNATHUS PARVUS	MALE	1052	ACTIVE	ADULT	
E 10	PEROGNATHUS PAHVUS	FEMALE	1011	INACTIVE	ADULT	
F 7	PEROGNATHUS PARVUS	MALE	1034	ACTIVE	ADULT	
F 8	PEROGNATHUS PAHVUS	MALE	1054	ACTIVE	ADULT	
F 10	PEROGNATHUS PARVUS	FEMALE	1025	INACTIVE	ADULT	
G 1	PEROGNATHUS PARVUS	FEMALE	414	INACTIVE	ADULT	
G 2	PEROGNATHUS PAHVUS	MALE	1021	ACTIVE	ADULT	
G 6	PEROGNATHUS FARVUS	MALE	1105	ACTIVE	ADULT	13,5
H 4	ONYCHOMYS LEUCOGASTER	MALE	1286	ACTIVE	ADULT	23,0
H 9	PEROGNATHUS PARVUS	MALE	1101	ACTIVE	ADULT	
J 4	PEROGNATHUS PAHVUS	FEMALE	1035	INACTIVE	ADULT	
J 7	PEROGNATHUS PARVUS	MALE	1110	ACTIVE	ADULT	16,0
J 8	PEROGNATHUS PAHVUS	MALE	1031	ACTIVE	ADULT	
K 3	PEROGNATHUS PARVUS	MALE	1042	ACTIVE	ADULT	
K 6	PEROGNATHUS FARVUS	MALE	1053	ACTIVE	ADULT	

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