

**Results of Analyzed Mexican Spotted Owl
Pellets collected from the Jemez Mountains.**

**1997 Pellets
and
Pellets previously analyzed by Reichenbacher
and Duncan in 1992**

by

Suzanne M. DeRosier

**P. O. Box 795
Overgaard, AZ 85933**

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INTRODUCTION

Part I. 1997 Pellets

This report is a continuation of work started in Methodology and results of analyzed pellets by Mexican spotted owls in the Jemez Mountains (1997) by S. M. DeRosier. The methodology outlined in the 1997 report is being followed for this analysis, any changes are noted and explained.

A total of 709 bags of regurgitated Mexican spotted owl pellets were analyzed. The pellets were collected in 1997 by Terry Johnson from the Jemez Mountains in New Mexico. Each bag contained one pellet sample. A pellet sample consisted of one of the following: A whole pellet, a pellet fragment, loose bones, or a combination of the three. Approximately 487.5 pellets were analyzed with pellet size estimated to the nearest 0.25 pellet and loose bones recorded as 0.00 pellet. A pellet equivalent number was estimated to the nearest 0.25 pellet for those samples with loose bones. The pellet number equals the pellet equivalent number for those samples with no loose bones. A pellet equivalent total for all samples was 616.25 pellets. A total of 1,742 prey items have been identified.

The contents of 1997 pellet report include (1) an updated description of the pellet remains form, (2) list of acronyms used in this study [this cumulative list was updated when new species were found this year, but species found in previous years were not deleted, there fore not all species listed were identified this study year], (3) the results of the study using a modified spreadsheet format developed by Reichenbacher and Duncan (1992), and (4) the database that is contained on a 3.5 computer disk.

Part II. Reichenbacher and Duncan (1992) Reanalyzed Prey Remains.

Reichenbacher and Duncan analyzed 439 bags of pellets collected from Jemez Mountains Field Station from 1982 - 1990. The methods and results of that study are reported in Reichenbacher, F. W. and R. B. Duncan (1992). Diet of Mexican spotted owls on National Forest system lands in Arizona and New Mexico. The prey items from that analysis had been retained and stored in sorted bags with the exception of some prey removed for reference collections and some missing prey items. The bags contained skeletal remains and a label. All fur and debris had been removed. The Reichenbacher and Duncan analysis sorted the prey items by skeletal groups (i.e. skull, leg bones, misc. parts) and not by individual skeletal parts. This study reanalyzed the already dissected bags of pellets and recorded the results on data forms as described by in DeRosier 1997 and updated in this report. The results of this new analysis were recorded in the same database as the 1997 pellets. The results were not entered into a new spreadsheet.

METHODS USED FOR SORTING PELLETS

Part I: 1997 Pellets.

Bags containing pellet remains were sorted individually so that the analyzer was working on only one bag at a time. The methods remained the same as in the 1997 report with one exception, the fur was not discarded. Fur was separated into a labeled bag when the pellet contained a large amount of regurgitated fur. In pellets with small amounts of fur, the fur was stored with the non-identified parts. Each of these fur bags was placed in the larger labeled ziplock bag along with the other bags used for separating species. Only dirt, pine needles, grass, twigs, and pieces of wood were discarded.

The prey data are entered into a spreadsheet using the format designed by Reichenbacher and Duncan (1992) with a few modifications. Only comments from the collector and analyzer were included in this report's format. The list of species and skeletal parts was eliminated from the comments section as this data is entered into the database. The categories listed and defined in Table 1 were slightly modified from Reichenbacher and Duncan (1992) and DeRosier (1997). Any deviations from the original descriptions are noted in Table 1.

Part II: Reichenbacher and Duncan (1992) Reanalyzed Prey Remains.

Bags containing remains were sorted individually so that the analyzer was working on only one bag at a time. The number of pellets recorded on the data form was taken from the NUMPELLETS column of the Reichenbacher and Duncan spreadsheet. This number was recorded to the nearest 0.5 pellet by the Reichenbacher and Duncan study and is similar to the pellet equivalent number described by DeRosier. The skeletal remains were sorted and identified on the data form. Remains were placed back in the bag in the way they had been originally stored by Reichenbacher and Duncan except in those cases where a resorting of bones occurred in the included vials. All parts originally recorded by Reichenbacher but found missing or misidentified were noted with comments.

PELLETS / PREY REMAINS FORM UPDATE

The codes and the methods used to fill out the pellet/prey remains data form remained the same as those outlined in DeRosier (1997) except for the following cases:

Information from collector:

SITE CODE (XXX): The 3 - character site designation code. This field increased by one character.

BAG CODE (x[X]): May contain up to 2 characters. The bag letter, may be lower or upper case. In a few cases a second upper case letter was added.

Information from analyzer

NUMBER OF PELLET EQUIVALENTS (XX.XX): May contain up to 4 characters, recorded to the nearest 0.25. This field was still handwritten in most of the 1997 pellet data forms (as PE = x).

**LIST OF CODES USED IN PELLET ANALYSIS
FOR JEMEZ MTNS. STUDIES**

(This cumulative list is UPDATED when new species are found,
not all species are found in each different study year)

MAMMALS

Insectivora

Some *Sorex merriami*

Somo *S. monticolus*

Sona *S. nanus*

Sopr *S. preblei*

Sosp *Sorex* species

Merriam's shrew

Dusky shrew

Dwarf shrew

Preble's shrew

Chiroptera

Anpa *Antrozous pallidus*

Epfu *Eptesicus fuscus*

Euma *Euderma maculatum*

Coto *Corynorhinus townsendii*
(formerly *Pleucotus townsendii*)

Pallid bat

Big brown bat

Spotted bat

Townsend's big-eared

Laci *Lasiurus cinereus*

Lano *Lasionycteris noctivagans*

Myca *Myotis californicus*

Myci *M. ciliolabrum*

Myev *M. evotis*

Myth *M. thysanodes*

Myvo *M. volans*

Mysp *Myotis* species

Nyma *Nyctinomops macrotis*
(formerly *Tadarida macrotis*)

Hoary bat

Silver-haired bat

California myotis

Small-footed myotis

Long-eared myotis

Fringed myotis

Long-legged myotis

Tabr *Tadarida brasiliensis*

?bat Unknown bat

Big free-tailed bat

Brazilian free-tailed bat

Lagomorpha

Sysp *Sylvilagus* species

Leca *Lepus californicus*

Cottontail rabbits

Black-tailed jack rabbits

Rodentia

Eumi *Eutamias minimus*Euqu *E. quadrivittatus*Eusp *Eutamias* speciesSpla *Spermophilus lateralis*Spva *S. variegatus*Spss *Spermophilus* speciesScab *Sciurus aberti*Tahu *Tamiasciurus hudsonicus*

ScFA Scuridae family

Thbo *Thomomys bottae*Thta *T. talpoides*Thsp *Thomomys* speciesPrin *Perognathus intermedius*Prsp *Perognathus* speciesReme *Reithrodontomys megalotis*Pebo/Petr *Peromyscus boylii*/*P. truei* groupingPedi/Petr *P. difficilis*/*P. truei* groupingPema/Pelu *P. maniculatus*/*P. leucopus* groupingPesp *Peromyscus* speciesSisp *Sigmodon* speciesNeal *Neotoma albigula*Neci *N. cinerea*Neme *N. mexicana*Nesp *Neotoma* speciesClga *Clethrionomys gapperi*Milo *Microtus longicaudus*Mimo *M. montanus*Misp *Microtus* or *Clethrionomys* speciesMumu *Mus musculus*

Carnivora

Muer *Mustela erminea*

Least chipmunk

Colorado chipmunk

Mantled ground squirrel

Rock ground-squirrel

ground squirrels

Abert's tree-squirrel

Red tree-squirrel

Squirrels and chipmunks

Botta's pocket gopher

Northern pocket gopher

Rock pocket mouse

Western harvest mouse

Brush or Pinyon mouse

Rock or Pinyon mouse

Deer/White-footed mice

Cotton rats

White-throated woodrat

Bushy-tailed woodrat

Mexican woodrat

Southern red-backed mouse

Long-tailed vole

Montane vole

House mouse

Short-tailed weasel

Smam Small mammal category is used when identify features are missing from the sample and includes *Peromyscus* spp., *Perognathus* spp. *Reithrodontomys* spp., *Microtus* spp. *Clethrionomys* spp., *Eutamias* spp., *Mus musculus* and other mammals the same approximate size. Insectivora and Chiroptera can be identified by their appendages to family therefore are not added to this generic category for identification counts.

Mmam Medium mammal category includes *Neotoma* spp., *Thomomys* spp., *Mustela erminea*, smaller ground and tree squirrels such as *Spermophilus lateralis* and *Tamiasciurus hudsonicus* and other mammals of the same approximate size.

Lmam Large mammal category are those viewed as large prey for a Spotted Owl such as *Sylvilagus* spp., and the larger squirrels such as *Spermophilus variegatus* and *Sciurus aberti*.

Umam Unknown mammals category is for any bones which can be determined to be mammalian but not enough features exist to place in one of the above categories

BIRDS

Bird species codes use are the Alpha Species Codes for Birds in the North American Bird Banding Manual. All birds indentified to species were analyzed by the Reichenbacher and Duncan (1992) study

FLOW	Flammulated owl	<i>Otus flammeulos</i>
GHOW	Great-horned owl (pellets not prey)	<i>Bubo virginianus</i>
NOFL	Northern flicker	<i>Colaptes auratus</i>
GBJA	Gray-breasted jay	<i>Aphelocoma ultramarina</i>
PIJA	Pinyon jay	<i>Gymnorhinus cyanocephalus</i>
STJA	Steller's jay	<i>Cyanocitta stelleri</i>
HETH	Hermit thrush	<i>Catharus guttatus</i>
AMRO	American robin	<i>Turdus migratorius</i>
WAVI	Warbling vireo	<i>Vireo gilvus</i>
HETA	Hepatic tanager	<i>Piranga flava</i>
BHGR	Black-headed grosbeak	<i>Pheucticus melancephalus</i>
RSTO	Rufous-sided towhee	<i>Pipilo erthrophthalmus</i>
WCSP	White-crowned sparrow	<i>Zonotrichia albicollis</i>
PISI	Pine siskin	<i>Carduelis pinus</i>

SmaV Small avian category based on approximate wing or leg bone size includes hummingbirds, nuthatches, small wrens, kinglets, gnatcatchers, and smaller warblers.

MdAV Medium avian category based on approximated wing or leg bone size includes flycatchers, woodpeckers (except flickers), small owls, swifts, swallows, titmice, chickadees, larger wrens, thrushes, vireos, grosbeaks, sparrows, finches, towhees, juncos, and any other such sized birds. Bird remains that could be owls were listed as MDAV (possible owl?).

Lgav Large avian are the jays, flickers doves, robins, kestrels, mockingbirds and all others considered large prey for a Spotted Owl.

Unav Unknown avian category is for those avian bones in which a size class can not be determined.

REPTILES AND AMPHIBIANS

Slsp *Sceloporus* species
Lizd Lizards

Spiny Lizards

ARTHROPODS

All insects indentified to species were analyzed by the Reichenbacher and Duncan (1992) study

Inct Insect(s)

Stfu *Stenopelmatus fuscus*
Stsp *Stenopelmatus* species
Srne *Styrococeles neomexicanus*

Jerusalem cricket

New Mexican camel cricket

Plsp *Platypedia* species

Orchard cicadia

PsmA *Pseudolucanus mazama*

Stag beetle

Pohe *Prionus heroicus*

Long horned beetle

Posp *Prionus* species

Ersp *Ergtes specularis*

Pine sawyer beetle

Phsp *Phyllophaga* species

Lined june bugs

Plle *Plusiotus lecontei*

Pine scarab

Orsp *Orizabus* species

beetle

Arth Other arthropods such as crayfish or scorpions are included in this catagory.

UNIDENTIFIED

UKNW Unknown category is used when the prey item can not be identified to any level.

nc not counted

Abbreviations concerning the Reichenbacher and Duncan study

r (removed) The letter r was placed in the database by any part listed by Reichenbacher and Duncan (in their database or Appendix A, B, or C) as being removed for reference collections.

m (missing) The letter m was placed in the database by any part listed by Reichenbacher and Duncan (in their database or on the bag labels) and not found in the bag. Parts assumed as being missidentified were noted as such and no letter m was placed by the part.

RESULTS

Part I. 1997 Pellets

An estimated 616.25 pellet equivalents from 709 bags were analyzed for this part of the study. A total of 1,742 prey items were identified. Three bags contained regurgitated fur but no bones (Table 2). No mammalian prey item was counted when pellets contained only matted fur. Matted feathers were not counted an avian prey item when they were found without the evidence of bird bones. Insects that appeared to have been deposited in the pellet post-regurgitation were not counted as prey. Three bags contained only prey remains (two bags had pieces of fur and no bones, and one bag had avian wing bones).

The relative frequency of the prey items is listed in Table 3. The woodrats had the highest relative frequency of 36.22%, arthropods followed with 20.78%, mice with 14.12%, and voles had 7.18% frequency. All other groups were less than 7% of the total frequency including bats (5.74%), rabbits (3.44%), and pocket gophers (2.53%). The relative frequencies from this study were similar to the frequencies reported by DeRosier (1997). There has been a frequency decrease in the rabbits by approximately 2.6%. This may be may be made up by the frequency increasing in the woodrat by 6.6%.

Table 4 combines the prey categories into broader categories. The per cent of composition of these categories is then displayed in Figure 1. The medium mammals (as defined on the code list by UKNMAMM in Table 1) were the dominant prey category with 43.7% of the total items in the collected samples. These categories followed in descending frequency: small mammals (23.6%), arthropods (20.8%), bats (5.8%), birds (5.2%), and reptiles (1.0%). The relative per cent of these catagories is similar to those reported in DeRosier (1997). In order to rate the dietary importance of these frequencies a conversion to biomass will need to occur. As with previously analyzed pellets many of the rabbits appeared to be immature. This will have to be taken into consideration when assigning an average weight for biomass calculations.

Each prey item was entered as an individual record in the prey/remains skeletal parts database. There are 1,567 records stored on computer disk.

Part II. Reichenbacher and Duncan (1992) Reanalyzed Prey Remains.

The data for reanalysis of the Reichenbacher and Duncan prey remains were not re-entered into spreadsheet format. Each prey item was entered as an individual record in the prey/remains skeletal parts database. There are 1,002 records stored on computer disk. The tables and results that follow were derived from the data base. There were many more prey items recognized in this study than were recorded by Reichenbacher and Duncan. I found many items not listed, undercounted, and misidentified. Table 5 compares the results of the two studies. Reichenbacher and Duncan identified 949 prey items where as 1,107 prey items were recognized in this study. This resulted in an increase of 16.7% additional prey items. Approximately 45% of the bags required at least one comment in the database to explain why my results were different than Reichenbacher and Duncan.

There are several bags of remains that did not contain bone material or warrant further consideration. Reichenbacher and Duncan removed five bags that are relisted in Table 5 from their analysis. These bags did not include any material that was entered as a prey item in this analysis. The removal comments were entered in the database. There were six bags that contained feathers but no avian bone evidence that Reichenbacher and Duncan counted as bird prey. These items were not counted as bird prey in this study but they were listed as *none* in the database.

Table 6 shows items that were missing from bags but were listed by Reichenbacher and Duncan as prey items. This list contains missing items that are not accounted for in Appendix A, B, or C in the Reichenbacher and Duncan (1992) report. These missing items were recorded as a prey item for this study.

Many items were misidentified. If items were misidentified they were noted as such and not listed as missing. The 43 remains that were misidentified to group or genus level are listed in Table 7. The misidentifications to the species level are only noted in the database comments. I analyzed some remains to the species or a lower level than attempted by Reichenbacher and Duncan. Many items were undercounted or not listed. These items are noted in the comments section of the database.

The misidentifications, undercounts, non-listings of items and not analyzing the remains to the genus or species level, all contributed to Reichenbacher and Duncan having different results than were found in this analysis. Their method of using students to clean, sort, and identify avian and mammalian prey contents, may have contributed to the inconsistencies. The reanalysis of these remains had fewer insects (10.93%) present than found by me in the 1997 pellets (20.78% insects) and the 1991 - 1996 pellets (16.2%). The cleaning method used by Reichenbacher and Duncan may have contributed to this result. They used an aqueous solution of sodium hydroxide to dissolve the hair matrix of the pellet. The decanting process may have contributed to loss of insect parts, but there may have been less insects present in these pellets. I noticed relatively fewer vertebrae, ribs, and phalanges in the Reichenbacher and Duncan remains compared to those 1992 - 1997 pellets that I cleaned and sorted using a dry method.

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LITERATURE

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UPDATE OF LITERATURE USED IN PELLETT ANALYSIS

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- Milner, J. et al. 1990. *Nyctinomops macrotis*. Mammalian species 351: 1 - 4.

Table 1. Column Headings for 1997 Data Spreadsheet Results

<u>Field Name/ Column Head</u>	<u>Description</u>
CODE	The unique number assigned to each bag by the collector which includes the date (year +Julian date), the site code, tree number and the bag code.
BAG #	The unique four digit number assigned by the analyzer.
PEL #	The estimated number of pellets or the pellet fragment size to the nearest 0.25 pellet. Loose bones were recorded as 0.00 pellets. This definition is different from the one used by Reichenbacher and Duncan. They estimated pellets and loose bones to the nearest 0.5
PE	The approximate pellet equivalent of loose bones samples to the nearest 0.25 pellet. This category was added by this analyzer.
WDRATSK	Number of <i>Neotoma</i> sp. skulls, skull fragments or mandibles suitable to determine the number of individuals in the bag.
WDRATB	Number of <i>Neotoma</i> sp. long bones (humerus, ulna, pelvic girdle, femur, and tibiae) or long bone sets, suitable to determine the number of individuals in the bag.
TOTWDRAT	Number of <i>Neotoma</i> sp. individuals estimated to be represented in the bag.
MICESK	Number of <i>Peromyscus</i> sp. and <i>Reithrodontomys</i> sp. skulls, skull fragments or mandibles suitable to determine the number of individuals in the bag. This column heading was listed as WFMICESK in Reichenbacher and Duncan.
MICEB	Number of <i>Peromyscus</i> sp. and <i>Reithrodontomys</i> sp. long bones or long bone sets suitable to determine the number of individuals in the bag. This column heading was listed as WFMICEB in Reichenbacher and Duncan.
TOTMICE	Number of <i>Peromyscus</i> sp. and <i>Reithrodontomys</i> sp. individuals estimated to be represented in the bag. This column heading was listed as TOTWFMICE in Reichenbacher and Duncan.
VOLESK	Number of <i>Microtus</i> sp. or <i>Clethrionomys</i> sp. skulls, skull fragments or mandibles suitable to determine the number of individuals in the bag.
VOLEB	Number of <i>Microtus</i> sp. or <i>Clethrionomys</i> sp. long bones or long bone sets suitable to determine the number of individuals in the bag.
TOTVOLE	Number of <i>Microtus</i> sp. or <i>Clethrionomys</i> sp. individuals estimated to be represented in the bag.

Table 1. (continued).

<u>Field Name/ Column Head</u>	<u>Description</u>
PGOPHERSK	Number of <i>Thomomys</i> sp. skulls, skull fragments or mandibles suitable to determine the number of individuals in the bag.
PGOPHERB	Number of <i>Thomomys</i> sp. long bones or long bone sets suitable to determine the number of individuals in the bag.
TOTPGOPH	Number of <i>Thomomys</i> sp. individuals estimated to be represented in the bag.
BATSKL	Number of bat skulls, skull fragments or mandibles suitable to determine the number of individuals in the bag.
BATB	Number of bat long bones or long bone sets suitable to determine the number of individuals in the bag.
TOTBAT	Number of bats individuals estimated to be represented in the bag.
TOTTRESQU	Number of <i>Sciurus</i> sp. and <i>Tamiasciurus</i> sp. individuals estimated to be represented in the bag.
TOTGRNSQU	Number of <i>Spermophilus</i> sp. individuals estimated to be represented in the bag.
TOTCHIPMK	Number of <i>Eutamias</i> sp. individuals estimated to be represented in the bag.
TOTSHREW	Number of <i>Sorex</i> sp. individuals estimated to be represented in the bag.
TOTRABIT	Number of <i>Sylvilagus</i> sp. or <i>Lepus</i> sp. individuals estimated to be represented in the bag.
UNKSMAM	Number of unidentified individual small mammals estimated to be represented in the bag. Includes mice, voles, and chipmunk sized mammals.
UNKMMAM	Number of unidentified individual medium mammals estimated to be represented in the bag. Includes rats pocket gophers, tree and ground squirrels, rabbits, short-tailed weasels and the category of LMAM used by this analyzer and defined on the list of codes.
MEDBIRDS	Number of medium-sized birds estimated to be represented in the bag. This category includes the birds listed in the MDAV and LGAV categories defined by the analyzer on the list of codes.
SMBIRDS	Number of small-sized birds estimated to be represented in the bag. This category includes the birds listed in the SMAV category defined by the analyzer on the list of codes.
NOTNOCTBD	Number of nocturnal birds estimated to be represented in the bag. This category includes the small-med size owls.
REPTILE	Number of reptiles estimated to be represented in the bag.

Table 1. (continued).

<u>Field Name/ Column Head</u>	<u>Description</u>
ARTH	Number of arthropods, including insects estimated to be represented in the bag. This category includes beetles and other insects which were separated into a separate category by Reichenbacher and Duncan.
UNIDENTIFID	Number of unidentified organisms estimated to be in the sample.
COMMENTS	The comments of the collector and/or the analyzer. The list of species and contents found in the sample was dropped from this spreadsheet.

Notes: the Field Name/ Column Head of TOTCOTRAT was deleted as no *Sigmodon* species have been identified to date. All changes will have to be taken into consideration if the Reichenbacher and Duncan data are combined with this new data. The adjustments should be simple by adding a column in the new data for the TOTCOTRAT 1992 data. The arthropods in this study will have to be further analyzed to breakdown the TOTARTH into the Reichenbacher and Duncan catagories. The column MUER was deleted from the previous spreadsheet format as no weasels have been identified in the 1997 pellets. The UNIDENTIFID column from Reichenbacher and Duncan has re-emerged.

TABLE 2: 1997 Bags with samples that did not contain pellets, skeletal material, or warrant further explanation.

CODE	BAG #	COMMENTS
97267 B2 t-2 a	1760	1 PUPAL CASE IN PELLETT BUT MOST LIKELY FORMED POST-REGURGITATION THEREFORE = NC.
97267 B2 t-11 h	1803	COLLECTOR'S COMMENT "ON BRANCH, FRAGMENT.": PELLETT CONSISTED OF FUR AND ONE FEATHER SHAFT ONLY, NO BONE EVIDENCE = NC.
97258 P1B t-19 b	1963	COLLECTOR'S COMMENT "REMAIN.": A PIECE OF DRIED SKIN WITH FUR, NO BONES PRESENT; FUR GRAY W/ WHITE.
97258 P1B t-21 b	1966	COLLECTOR'S COMMENT "REMAINS.": A PIECE OF FUR GRAY W/ WHITE
97293 P3 t-11 a	2051	COLLECTOR'S COMMENT "REMAINS."
97258 P1B t-33 b	1995	PELLETT CONSISTED OF MANY FEATHERS AND A SMALL AMOUNT OF FUR, BUT NO AVIAN OR MAMMAL BONE EVIDENCE = NC.
97262 Q t-15 f	2150	COLLECTOR'S COMMENT "CAST PUPA.": MOST LIKEY PUPATED FROM LARVA IN PELLETT FUR POST- REGURITATION. SEGMENTATION SHOULD HAVE OCCURRED DURING DIGESTION.
97262 Q t-23 b	2164	COLLECTOR'S COMMENT "OLD.": NO FUR; ONE WHOLE INSECT NOT REGURGITATED
97288 F2 t-4 c	2329	ONE WHOLE INSECT MOST LIKELY IN PELLETT POST-REGURGITATION THEREFORE NC.
97257 V3 t-9 c	2449	PELLETT CONTAINED ONLY MATTED FUR, NO BONES PRESENT
multiple bags		(xx) matted feather(s) but not avian bone evidence = nc (not counted).

Table 3. Relative frequency of prey items found in the 1997 diet of Mexican spotted owls in the Jemez Mts. area

<u>PREY GROUP</u>	<u>INCLUDED GENUS</u>	<u>NUMBER</u>	<u>FREQUENCY</u>
Woodrats	<i>Neotoma</i>	631	36.22%
Cricetinae Mice	<i>Peromyscus and Reithrodontomys</i>	246	14.12%
Voies	<i>Microtus and Clethrionomys</i>	125	7.18%
Pocket gophers	<i>Thomomys</i>	44	2.53%
Bats		100	5.74%
Rabbits	<i>Sylvilagus and Lepus</i>	60	3.44%
Shrews	<i>Sorex</i>	20	1.15%
Tree squirrels	<i>Sciurus and Tamiasciurus</i>	1	0.06%
Ground squirrels	<i>Spermophilus</i>	4	0.23%
Chipmunks	<i>Eutamias</i>	9	0.52%
Weasels	<i>Mustela</i>	0	0.00%
Unidentified Small Mammals		10	0.57%
Unidentified Medium Mammals		20	1.15%
Small Birds		40	2.30%
Medium Birds		44	2.53%
Nocturnal Birds		6	0.34%
Reptiles		17	0.98%
Insects		362	20.78%
Other Arthropods		0	0.00%
Unidentified Prey Items		3	0.17%
TOTALS		1742	100.00%

Table 4: Summary of results of Mexican spotted owl 1997 pellet contents from the Jemez Mountains Area.

<u>Number of Bags</u>	<u>Number of Pellets</u>	<u>Estimate of Pellet Equivalence</u>	<u>Number of Prey Items</u>	<u>Medium Mammals</u>	<u>Small Mammals</u>	<u>Bats</u>	<u>Birds</u>	<u>Reptiles</u>	<u>Arthropods</u>	<u>Unknown</u>
709	487.5	616.25	1742	760	410	100	90	17	362	3

Table 5. Comparison of relative frequency of prey items found in the diet of Mexican spotted owls in the Jemez Mts. area. Bags 212 - 658 excluding GHOW bags 514 - 521.

Comparison of the results of the two different studies.

<u>PREY GROUP</u>	<u>Reichenbacher and Duncan</u>		<u>DeRosier</u>	
	<u>NUMBER</u>	<u>FREQUENCY</u>	<u>NUMBER</u>	<u>FREQUENCY</u>
Woodrats	309	32.56%	343	30.98%
all Mice	193	20.34%	225	20.33%
Voles	75	7.90%	86	7.77%
Pocket gophers	29	3.06%	37	3.34%
Bats	35	3.69%	48	4.34%
Cotton rats	1	0.11%	1	0.09%
Rabbits	47	4.95%	74	6.68%
Shrews	4	0.42%	5	0.45%
Tree squirrels	2	0.21%	3	0.27%
Ground squirrels	4	0.42%	5	0.45%
Chipmunks	1	0.11%	6	0.54%
Unknown squirrel family	0	0.00%	4	0.36%
Weasels	0	0.00%	0	0.00%
Unidentified Small Mammals	9	0.95%	7	0.63%
Unidentified Medium Mammals	30	3.16%	29	2.62%
Small Birds	20	2.11%	29	2.62%
Medium Birds	87	9.17%	78	7.05%
Nocturnal Birds	2	0.21%	2	0.18%
Reptiles	2	0.21%	2	0.18%
Insects	94	9.91%	121	10.93%
Other Arthropods	1	0.11%	1	0.09%
Unidentified Prey Items	4	0.42%	1	0.09%
TOTALS	949	100.00%	1107	100.00%

Table 6. Bags from Reichenbacher and Duncan study that did not contain bone material, were not a pellet or warrant further consideration.

Bags removed from analysis by Duncan.

Code	Bag #	Comments
84214 Z t-5 c	259	removed from Duncan analysis "not a pellet"
84214 Z t-8 a	264	removed from Duncan analysis "probably not a pellet."
90203 E t-7 o	319	removed from Duncan analysis "no bones, only hair and needles."
89249 G t-3 a	362	removed from Duncan analysis "not a pellet a Lepidoptera cocoon"
82292 N c1 xm	488	removed from Duncan analysis "partial pellet, hair only."

Bags with Prey items that Duncan counted but that DeRosier entered as none.

Code	Bag #	Duncan ID	Comments
89232 V t-7 b	223	1 Mdav	1 possible Flicker feather but no avian bone evidence = nc.
89191 F JM a	339	1 Smav	1 feather but no avian bone evidence present =nc.
89193 F JM a	340	1 Mdav	1 feather only no avian bone evidence = nc.
89249 G t-6 c	369	1 Mdav	1 matted feather but no avian bone evidence =nc.
84189 M c-1 f	427	1 Smav	1 unmatted feather but no avian bone evidence = nc.
89281 O t-3 g	542	1 Mdav	feathers not matted; no avian bone evidence =nc.

Bags 514 - 522 contained Greated Horned Owl (GHOW) pellets .

The prey items in these bags were analyzed and entered into data base by DeRosier each prey item of the GHOW pellet had "GHOW pellet" entered in the comment section and was designated by the collector with "gho" as the tree ID #.

Table 7. Items missing from Reichenbacher and Duncan bags that were not listed in Reichenbacher and Duncan Appendix A, B, C or database.

Code	Bag #	Species	# of Ind.	Comment
89232 V t-1 e	215	Mdav	1m	no avian bone evidence; possible plant part misidentification.
89232 V t-4 b	219	Sisp	1m	Sisp= Sigmodon sp.: no evidence of Sisp bones present.
89288 V t-22 a	234	Mdav	1m	Duncan listed as passerine, missing from bag
89288 V t-23 a	235	Inct	1m	Duncan lists as cossul ant, missing from bag
89288 V t-25 b	238	Mdav	1m	bag is empty; listed as passerine
84214 Z t-4 x	256	Mdav	1m	no bones present in bag
89249 G t-2 b	361	Inct	1m	Duncan listed 1 inct in addition to 1 beetle but inct not present
89249 G t-8 c	377	Mdav	1m	Duncan listed 1 Mdav but no avian bone present
84189 M t-4 b	422	?bat	1m	possible Epfu parts missing from bag
84189 M c-1 c	424	Inct	1m	parts listed by Duncan missing from bag
84189 M c-1 i	430	Eusp	1	skull, mand., l. bones missing needed for species identification
82292 N e1 xa	457	Anpa	1m	missing from bag -no data base or label comments from Duncan
82292 N e1 xb	458	Slsp	1m	Sceloporus species mandible set missing from bag
82292 N e1 xj	466	Slsp	1m	Sceloporus sp. mandible missing from bag
82292 N c1 e	474	Mdav	1m	Duncan com. "associated c/#473" possibly removed to ref. coll
82292 N c1 xi	484	Smav	1m	possible misidentification by Duncan of bat phalanges(?)
89281 O t-5 f	556	Smam	1m	no Smam in bag Duncan listed 3 misc. bones
89281 O t-12 f	573	Sysp	1m	no Sysp bags in bag, missing or misidentified
88288 V t-4 a	594	?bat	1m	no bat bones present in bag
88288 V t-9 a	620	Mdav	1m	no avian bones present in bag, phalanges of Nesp misident(?).
88288 V t-9 e	624	Mdav	1m	no avian bones present in bag as listed by Duncan
88297 V t-11 b	633	Phsp	1m	one insect missing from bag
88302 V t-15 d	646	Phsp	1m	no insect parts are present in bag, no removal note for this item
88302 V t-17 a	650	Nesp	1m	no Neotoma bones present in bag as listed by Duncan
88302 V c-1 e	657	Ersf	1m	Ergates sp. identified by Duncan is missing from bag

These comments were in the Reichenbacher and Duncan study database but they were not listed in Reichenbacher and Duncan Appendix A, B, or C.

84214 Z t-1 b	250	Ersf	1	parts removed for NM G&F ref. coll. not listed in Append. B
84214 Z t-5 a	257	GBJA	1	Duncan lists removed for NM G & F ref. coll. in Apped. B but Duncan database lists removed for Az G& F(?)
89179 C t-5 a	284	Lgav	1	Duncan removed 1 leg and claws for ref. coll. # 24.
84189 M t-2 a	404	Mdav	1	parts missing are similiar to those listed removed for NM G&F bag 403 Flow, was the vial misplaced?
84189 M t-2 l	415	Inct	1	Duncan removed for Ref. Coll. box #25
88302 V t-16 a	647	Phsp	1	Duncan listed as removed for NM G&F but it is in a Vial in bag
88302 V t-16 a	647	Pohe	1	Duncan listed as removed for USFS but it is in a Vial in bag

Table 8. Prey items misidentified to group or genus level by Reichenbacher and Duncan study.

Code	Bag #	Comment
89232 V t-7 c	224	no Misp bone evidence, most likely were from the removed Clga.
88307 C t-1 a	279	Duncan lists one bat wing bone but no bat bones present = nc.
89179 C t-4 a	283	Mdav is a Sysp misidentified by Duncan not assoc. w/282 or 284.
89193 C t-2 a	289	Duncan only lists 1 Pesp but there are 2 Pesp and no Misp present
84253 D t-1 a	294	Duncan misidentified the Eusp as a Nesp
90203 E t-1 a	296	Duncan misidentified Sysp as a Smav
90203 E t-2 a	297	no evidence of avian bones present, Duncan misidentified Sysp as Mdav
90203 E t-4 a	300	no evidence of Sysp bones, Duncan misidentified Nesp as Sysp.
90203 E t-5 b	303	Duncan listed 1 Nesp no bone evidence present = nc.
90203 E t-7 f	310	Duncan misidentified Misp as a Pesp
90203 E t-7 r	322	no avian bones present, ? bat misidentified by Duncan as Smav
90203 E t-7 t	324	no avian bones present as listed by Duncan, Sysp was misidentified
90203 E t-7 u	325	no avian bones present as listed by Duncan, Sysp was misidentified
90203 E t-7 z	330	no avian bones present, Duncan misidentified Sysp as Mdav
89188 F JM a	337	Duncan misidentified Sysp as Mdav
89191 F JM a	339	Duncan misidentified Misp parts as Pesp
89193 F JM a	340	Sysp bones misidentified as Mdav by Duncan
89193 F JM a	340	no Misp bones present = nc.
89194 F JM a	341	Duncan misidentified Sysp bones as Mdav
89291 F t-2 c	349	no avian bones present, Duncan misidentified Sysp as Smav
89249 G t-6 b	368	Duncan misidentified Eusp as Nesp
89249 G t-6 e	371	Duncan has 1 bat tallied in data base counts but none present
89249 G t-6 e	371	Duncan counted 3 Peromyscus but only 2 present, misid. 1 Misp
89249 G t-7 a	373	Duncan misidentified Spsp as Nesp
84189 M c-1 h	429	Duncan misidentified Misp as Nesp
84247 M c-2 b	431	Duncan misidentified Reme as Pesp
85189 M t-2 a	439	Duncan misidentified Misp as Pesp
85195 N t-12 a	508	Duncan misidentified Sysp as Mdav
85195 N c-6 a	512	Duncan misidentified Mdav as Mmam
89281 O t-3 b	537	Duncan misidentified Misp as Pesp
89281 O t-3 h	543	Duncan misidentified Nesp as Mdav
89281 O t-12 e	572	Duncan misidentified Nesp maxilla as Sysp
89281 O t-15 a	578	Duncan misidentified Clga as Pesp
89281 O t-18 a	581	Duncan misidentified imm. Nesp as Mdav
89281 O t-18 a	581	Duncan misidentified imm. Thsp as imm. Sysp
89281 O t-18 b	582	Duncan misidentified Nesp as Mdav
88288 V t-5 j	604	Duncan misidentified Thsp as Nesp
88288 V t-6 e	611	Duncan misidentified Thta as Nesp
88288 V t-7 a	616	Duncan misidentified Thsp as Sysp
88288 V t-8 c	619	Duncan misidentified Nesp as Misp
88297 V t-11 x	638	Duncan misidentified Sysp as Thsp
88297 V t-13 a	640	Duncan misidentified ScFA as SMAV
88302 V t-16 c	649	Duncan misidentified SMAV as a bat

NOTES

Duncan study undercounted number of individuals present in numerous bags.

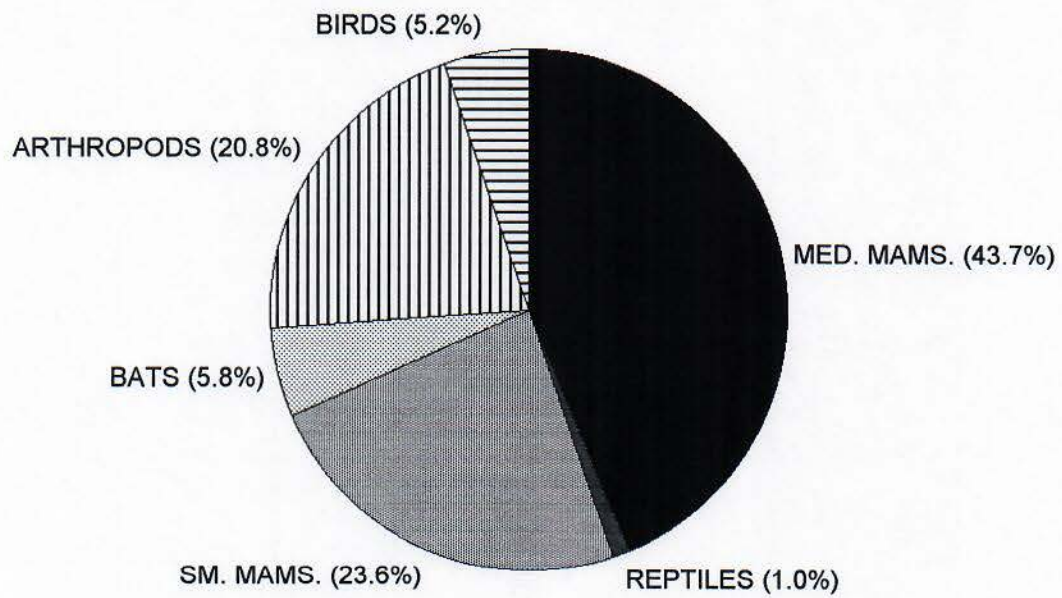
DeRosier analyzed many items to the species level instead of genus level by Duncan.

-additionally some prey items listed by Duncan as *Microtus* species were identified as *Clethrionomys gapperi*.

-one prey item listed as *Peromyscus* species was identified as *Mus musculus*.

-some bats were misidentified by Duncan and not listed above.

Figure 1.
% of 1997 prey items by catagories.



APPENDIX A.

Notes on verifications of 1997 prey items made at the Museum of Southwestern Biology, University of New Mexico, Albuquerque, NM on 8 and 9 December 1998.

Prior to visiting the Museum of Southwest Biology the entire collection of bags was sorted. Samples that contained preys items that were deemed to have features significantly intact to permit identification were separated from the rest of the bags. The samples that needed verification were placed in plastic boxes and stored in a freezer for six days prior to leaving for Albuquerque. This killed any eggs or larvae present in the samples which could infect the museum collections. Verifications were made by comparing the sample to known museum specimens of the species present in the Jemez Mts. area.

Eighteen bags of bat skulls, seven bags of shrew skulls, and one bag with a mouse jaw, were left at the museum for further analysis. Mike Bogan and Ernie Valdez verified and corrected the identification of the bats. Cindy Ramotnik verified and corrected the identification of the shrew and mouse jaw samples. Cindy sent me a list of all the results, and shipped the samples back to me.

Listed below are the bag numbers of the prey items confirmed at the museum.

Shrews

The following are shrew samples that had enough of the skull intact to make an identification. Cindy Ramotnik verified and corrected the identification of the samples with the initials cr in parentheses.

Sorex monticolus: 1829 (cr), 2061 (cr), 2361 (cr).

Sorex nanus: 2064, 2127 (cr), 2325 (cr), 2410 (cr).

Sorex preblei 2320 (cr).

Bats

All bat items with intact skull feature were verified at the museum. Mike Bogan and Ernie Valdez confirmed and corrected the identification on the samples with the initials bv in parentheses.

Myotis californicus: 2273 (bv)

Myotis evotis: 2178 (2bv), possibly 1841(bv), 2248 (bv)

Myotis thysanodes: 1896 (bv), 2178 (2bv) 2188 (bv), 2189 (2bv), 2238 (bv), 2246, 2248 (bv) possibly 2232 (bv).

Myotis volans: 2184 (bv), 2191 (2bv)

Lasiorycteris noctivagans: 1762, 1771 (bv), 1867, 2099 (2), 2100, 2161, 2182, 2216, 2273 (2), 2287, 2313, 2328, 2290 (2).

Eptesicus fuscus: 2073, 2178

Antrozous pallidus: 2037 (bv), 2072

Nyctinomops macrotis: 2065 (bv)

Squirrels and Chipmunks

These sciuridae skull and appendicular items were verified with the museum collections.

Eutamias minimus: 2192.

Eutamias quadriittatus: 1759, 1781, 2113, 2288.

Eutamias species: 2112, 2114, 2115.

Tamiascirus hudsonicus: possibly 2020.

Pocket Gophers

The characters outlined in Hoffmeister pp 220 - 221 were used to verify the pocket gopher skulls. A subset of pocket gophers were brought to the museum to check. These verified samples were used to check the rest of the pocket gopher prey skulls.

Thomomys bottae: 1793, 1820, 1910.

Thomomys talpoides: 2009, 2010, 2317.

Mice

There were a few samples that had broken features that needed verification. One sample of a mouse jaw with fragmented features, was left at the museum and Cindy Ramotnik verified that it was a *Peromyscus*.

Peromyscus: 1902, 2325 (cr), 2292

Reithrodontomys megalotis: 2093, 2204

Voles

The two *Microtus* species can be separated by use of the shape of incisive foramen. Checks confirmed that the shapes diagramed in Fig. 175 of Ingles (1965) are accurate tools. The following museum confirmed subset were used to verify the remaining samples.

Microtus longicaudus: 1795, 1807, 1816, 1918, 1959, 2243, 2295.

Microtus montanus: 1959

Woodrats

The woodrats continue to present identification problem to the species level. *Neotoma albigula* can be identified with a high degree of confidence but the difference between *N. cinerea* and *N. mexicana* is still difficult even with comparison to the museum specimens. I believe this is due to the high variation of ages of the prey items. There are many immature samples that are harder to verify with the highest degree of certainty. The shape of M1 along with the length and width of the incisive foramina (i.f.) was used to identify the woodrat species. I spent time at the museum looking at *N. cinerea* and *N. mexicana* specimens and measuring the width and length of the incisive foramina. I determined the following:

N. cinerea designated when the i.f. is less than 3.0 mm wide and greater than 8.8 mm in length.

N. mexicana designated when i.f. is greater than 3.0 mm wide and less than 8.8 mm in length.

Neotoma albigula: 2316

All the samples of *Neotoma* were remeasured after the museum visit to verify species identification.

Original Unknown

The following samples were of questionable origin. After comparison with museum collections they were assigned to a group.

originally SMAM: verified as *Peromyscus sp.* 1761, verified as *Eutamias quadrivittatus* 2191

originally LMAM: verified as a *Sylvilagus sp.* 2069

APPENDIX B.

Spreadsheet of 1997 Mexican spotted owl prey items in 616.25 pellet equivalents collected in the Jemez Mts.

1 data

CODE	BAG #	PEL#	PE	WDRATB	MICESKL	TOTMICE	VOLEB	PGOPHERSK	TOTPGOPH	BATB	TOTTRESQU	TOTCHIPMK	TOTSHREW	UNKMMAM	SMBIRD	REPTILE	UNIDN
				WDRATSK	TOTWDRAT	MICEB	VOLESK	TOTVOLE	PGOPHERB	BATSKL	TOTBATS	TOTGRNSQU	TOTRABITS	UNKSMAM	MEDBIRD	TOTNOCTBD	ARTH
97267 B2 c-1 a	1758	1.00	1.00	2	1	2	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-1 a	1759	0.00	0.25	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-2 a	1760	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-3 a	1761	0.50	0.50	0	0	0	1	1	1	1	0	0	0	0	0	0	0
97267 B2 t-4 a	1762	1.00	1.00	0	0	0	0	0	0	0	2	3	3	0	0	0	0
97267 B2 t-4 b	1763	1.00	1.00	0	1	1	1	1	0	0	0	0	0	0	0	0	0
97267 B2 t-4 c	1764	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-4 d	1765	1.00	1.00	2	2	2	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-4 e	1766	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-4 f	1767	1.00	1.00	0	1	1	0	1	1	0	0	0	0	0	0	0	0
97267 B2 t-4 g	1768	1.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-4 h	1769	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-4 i	1770	0.50	0.50	1	1	1	1	1	1	0	0	0	0	0	0	0	0
97267 B2 t-4 j	1771	1.00	1.00	1	1	1	0	0	0	0	0	0	0	1	0	0	0
97267 B2 t-4 k	1772	1.00	1.00	0	1	1	0	1	1	1	1	0	0	0	0	0	0
97267 B2 t-4 l	1773	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-4 m	1774	0.50	0.50	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-4 n	1775	0.00	0.50	1	0	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-4 o	1776	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-4 p	1777	0.00	0.50	1	0	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-4 q	1778	0.00	2.00	0	2	2	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-4 r	1779	0.00	0.50	1	0	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-4 s	1780	0.00	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-4 x	1781	0.00	2.00	1	3	3	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-5 a	1782	0.50	0.50	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-5 b	1783	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-6 a	1784	1.00	1.00	0	1	1	1	1	0	0	0	0	0	0	0	0	0
97267 B2 t-6 b	1785	0.50	0.50	0	1	1	0	1	1	0	0	0	0	0	0	0	0
97267 B2 t-6 c	1786	0.00	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-7 a	1787	0.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-8 a	1788	0.00	1.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-9 a	1789	1.00	1.00	1	1	1	1	1	1	0	0	0	0	0	0	0	0
97267 B2 t-9 b	1790	0.50	0.50	0	0	0	0	1	1	0	0	0	0	0	0	0	0
97267 B2 t-9 c	1791	1.00	1.00	0	1	1	1	1	1	0	0	0	0	0	0	0	0
97267 B2 t-9 d	1792	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-9 e	1793	0.00	1.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-9 x	1794	0.00	0.50	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-10 a	1795	1.00	1.00	0	0	0	2	2	3	4	4	0	0	0	0	0	0
97267 B2 t-11 a	1796	0.50	0.50	0	1	1	0	0	1	1	1	0	0	0	0	0	0
97267 B2 t-11 b	1797	1.00	1.00	0	2	2	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-11 c	1798	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-11 d	1799	0.50	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-11 e	1800	1.00	1.00	0	0	0	0	0	0	0	0	0	0	1	0	0	0
97267 B2 t-11 f	1801	0.50	0.50	1	1	1	1	1	0	0	0	0	0	0	0	0	0
97267 B2 t-11 g	1802	0.50	0.50	0	1	1	0	1	1	0	0	0	0	0	0	0	0
97267 B2 t-11 h	1803	0.25	0.25	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-11 x	1804	0.00	0.25	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-12 a	1805	1.00	1.00	0	0	0	1	2	1	1	1	0	0	0	0	0	0
97267 B2 t-12 b	1806	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-12 c	1807	1.00	1.00	0	1	1	1	1	2	2	2	0	0	0	0	0	0
97267 B2 t-12 d	1808	1.00	1.00	0	2	2	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-12 e	1809	1.00	1.00	0	0	0	1	1	1	0	0	0	0	0	0	0	0
97267 B2 t-13 a	1810	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-13 b	1811	0.50	0.50	1	0	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-14 a	1812	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-14 b	1813	1.00	1.00	0	1	1	1	1	0	0	0	0	0	0	0	0	0
97267 B2 t-14 c	1814	1.00	1.00	0	3	3	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-14 d	1815	1.00	1.00	1	2	2	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-14 e	1816	1.00	1.00	1	2	2	1	1	1	1	0	0	0	0	0	0	0
97267 B2 t-14 f	1817	1.00	1.00	1	2	2	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-14 g	1818	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-14 h	1819	0.50	0.50	0	0	0	1	0	0	0	1	0	0	0	0	0	0

CODE	BAG #	PEL#	PE	COMMENTS
97267 B2 c-1 a	1758	1.00	1.00	
97267 B2 t-1 a	1759	0.00	0.25	COLLECTOR'S COMMENT "BONES."
97267 B2 t-2 a	1760	1.00	1.00	1 PUPAL CASE IN PELLETT BUT MOST LIKELY FORMED POST-REGURGITATION THEREFORE = NC.
97267 B2 t-3 a	1761	0.50	0.50	UNKNOWN SMALL MAMMAL PARTS MAY BELONG TO THE PEROMYSCUS SPECIES.
97267 B2 t-4 a	1762	1.00	1.00	
97267 B2 t-4 b	1763	1.00	1.00	
97267 B2 t-4 c	1764	1.00	1.00	
97267 B2 t-4 d	1765	1.00	1.00	
97267 B2 t-4 e	1766	1.00	1.00	
97267 B2 t-4 f	1767	1.00	1.00	
97267 B2 t-4 g	1768	1.00	1.00	
97267 B2 t-4 h	1769	1.00	1.00	
97267 B2 t-4 i	1770	0.50	0.50	
97267 B2 t-4 j	1771	1.00	1.00	
97267 B2 t-4 k	1772	1.00	1.00	
97267 B2 t-4 l	1773	1.00	1.00	
97267 B2 t-4 m	1774	0.50	0.50	
97267 B2 t-4 n	1775	0.00	0.50	
97267 B2 t-4 o	1776	1.00	1.00	
97267 B2 t-4 p	1777	0.00	0.50	
97267 B2 t-4 q	1778	0.00	2.00	
97267 B2 t-4 r	1779	0.00	0.50	COLLECTOR'S COMMENT "SKULL."
97267 B2 t-4 s	1780	0.00	0.50	COLLECTOR'S COMMENT "BONE CLUSTER."
97267 B2 t-4 x	1781	0.00	2.00	
97267 B2 t-5 a	1782	0.50	0.50	
97267 B2 t-5 b	1783	1.00	1.00	
97267 B2 t-6 a	1784	1.00	1.00	
97267 B2 t-6 b	1785	0.50	0.50	
97267 B2 t-6 c	1786	0.00	0.50	COLLECTOR'S COMMENT "BONES."
97267 B2 t-7 a	1787	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER"
97267 B2 t-8 a	1788	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97267 B2 t-9 a	1789	1.00	1.00	
97267 B2 t-9 b	1790	0.50	0.50	
97267 B2 t-9 c	1791	1.00	1.00	
97267 B2 t-9 d	1792	1.00	1.00	
97267 B2 t-9 e	1793	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97267 B2 t-9 x	1794	0.00	0.50	
97267 B2 t-10 a	1795	1.00	1.00	
97267 B2 t-11 a	1796	0.50	0.50	
97267 B2 t-11 b	1797	1.00	1.00	
97267 B2 t-11 c	1798	1.00	1.00	
97267 B2 t-11 d	1799	0.50	0.50	
97267 B2 t-11 e	1800	1.00	1.00	PELLET CONSISTED MOSTLY OF FUR.
97267 B2 t-11 f	1801	0.50	0.50	
97267 B2 t-11 g	1802	0.50	0.50	
97267 B2 t-11 h	1803	0.25	0.25	COLLECTOR'S COMMENT "ON BRANCH, FRAGMENT.":PELLET CONSISTED OF FUR AND ONE FEATHER SHAFT ONLY, BUT NO MAMMALIAN OR AVIAN BONE EVIDENCE = NC.
97267 B2 t-11 x	1804	0.00	0.25	
97267 B2 t-12 a	1805	1.00	1.00	
97267 B2 t-12 b	1806	1.00	1.00	
97267 B2 t-12 c	1807	1.00	1.00	
97267 B2 t-12 d	1808	1.00	1.00	
97267 B2 t-12 e	1809	1.00	1.00	
97267 B2 t-13 a	1810	1.00	1.00	
97267 B2 t-13 b	1811	0.50	0.50	
97267 B2 t-14 a	1812	1.00	1.00	
97267 B2 t-14 b	1813	1.00	1.00	
97267 B2 t-14 c	1814	1.00	1.00	
97267 B2 t-14 d	1815	1.00	1.00	
97267 B2 t-14 e	1816	1.00	1.00	
97267 B2 t-14 f	1817	1.00	1.00	
97267 B2 t-14 g	1818	1.00	1.00	
97267 B2 t-14 h	1819	0.50	0.50	

2 data

CODE	BAG #	PEL#	PE	WDRATB		MICESKL		TOTMICE	VOLEB	PGOPHERSK		TOTPGOPH	BATB	TOTTRESQU	TOTCHIPMK	TOTSHREW	UNKMMAM	SMBIRD	REPTILE		UNIDN
				WDRATSK	TOTWDRAT	MICEB	VOLESK	TOTVOLE	PGOPHERB	BATSKL	TOTBATS	TOTGRNSQU	TOTRABITS	UNKSMAM	MEDBIRD	TOTNOCTBD	ARTH				
97267 B2 t-15 a	1820	1.00	1.00	0	0	0	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0
97267 B2 t-16 a	1821	0.50	0.50	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
97267 B2 t-17 a	1822	1.00	1.00	0	0	0	1	1	1	1	1	1	0	0	0	0	0	0	0	1	0
97267 B2 t-17 b	1823	2.00	2.00	2	1	2	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0
97267 B2 t-17 c	1824	0.00	3.00	3	2	3	2	0	2	2	2	1	1	1	0	0	0	0	1	0	0
97267 B2 t-17 d	1825	0.00	1.00	1	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0
97276 P1A c-1 a	1826	0.50	0.50	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0	0	1
97276 P1A t-3 a	1827	1.00	1.00	0	0	0	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0
97276 P1A t-3 b	1828	0.25	0.25	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0
97276 P1A t-5 a	1829	1.00	1.00	1	0	1	2	2	2	0	0	0	0	0	0	1	0	0	0	1	0
97276 P1A t-5 b	1830	1.00	1.00	0	0	0	0	0	3	3	3	0	0	0	0	0	0	1	0	0	0
97276 P1A t-5 c	1831	1.00	1.00	0	0	0	1	1	2	2	2	0	0	0	0	0	0	0	0	1	0
97276 P1A t-5 d	1832	1.00	1.00	3	3	3	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
97276 P1A t-5 e	1833	1.00	1.00	1	1	1	0	0	0	1	1	0	0	0	0	0	0	0	0	1	0
97276 P1A t-5 f	1834	1.00	1.00	1	0	1	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0
97276 P1A t-5 g	1835	1.00	1.00	1	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	1	0
97276 P1A t-5 h	1836	1.00	1.00	1	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
97276 P1A t-5 i	1837	1.00	1.00	1	0	1	1	1	1	0	0	0	0	0	0	0	0	0	0	1	0
97276 P1A t-5 j	1838	1.00	1.00	0	0	0	2	2	4	4	4	0	0	0	0	0	0	0	0	0	0
97276 P1A t-5 k	1839	1.00	1.00	0	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0
97276 P1A t-5 l	1840	1.00	1.00	0	2	2	1	1	1	0	0	0	0	0	0	0	0	0	0	1	0
97276 P1A t-5 m	1841	1.00	1.00	0	0	0	0	0	2	4	4	0	0	0	1	1	1	0	0	0	0
97276 P1A t-5 n	1842	1.00	1.00	1	0	1	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0
97276 P1A t-5 o	1843	0.50	0.50	0	0	0	0	0	3	3	3	0	0	0	0	0	0	0	0	0	0
97276 P1A t-5 p	1844	0.50	0.50	0	0	0	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0
97276 P1A t-5 q	1845	1.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
97276 P1A t-5 r	1846	1.00	1.00	1	1	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97276 P1A t-5 s	1847	1.00	1.00	0	0	0	1	1	1	1	1	1	0	0	0	1	0	0	0	1	0
97276 P1A t-5 t	1848	1.00	1.00	0	0	0	0	0	3	3	3	0	0	0	0	0	0	0	0	0	0
97276 P1A t-5 u	1849	0.50	0.50	0	0	0	1	1	1	1	1	0	0	0	0	0	0	0	0	1	0
97276 P1A t-5 v	1850	0.50	0.50	1	0	1	0	0	1	2	2	0	0	0	0	0	0	0	0	0	0
97276 P1A t-5 w	1851	1.00	1.00	0	0	0	1	1	1	1	1	0	0	0	0	0	0	0	0	1	0
97276 P1A t-5 x	1852	0.00	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97276 P1A t-5 y	1853	1.00	1.00	0	0	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0
97276 P1A t-5 z	1854	0.50	0.50	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0
97276 P1A t-5 A	1855	0.25	0.25	0	0	0	1	1	1	0	1	1	0	0	0	0	0	0	0	0	0
97276 P1A t-5 B	1856	0.50	0.50	0	0	0	1	2	2	0	0	0	0	0	0	0	0	0	0	0	0
97276 P1A t-5 C	1857	0.50	0.50	0	0	0	1	1	1	1	1	1	0	0	0	0	0	0	0	1	0
97276 P1A t-5 D	1858	1.00	1.00	0	0	0	0	1	1	1	1	1	0	0	0	0	0	0	0	0	0
97276 P1A t-5 E	1859	0.25	0.25	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	1	0
97276 P1A t-6 a	1860	1.00	1.00	0	0	0	0	0	1	3	3	0	0	0	0	0	0	0	0	0	0
97276 P1A t-6 b	1861	1.00	1.00	0	0	0	0	0	2	3	3	0	0	0	0	0	0	0	0	1	0
97276 P1A t-6 c	1862	1.00	1.00	0	0	0	0	0	2	2	2	0	0	0	0	0	0	0	0	0	0
97276 P1A t-7 a	1863	1.00	1.00	0	0	0	1	1	1	3	2	3	0	0	0	0	0	0	0	0	0
97276 P1A t-7 b	1864	1.00	1.00	0	0	0	1	1	1	3	3	3	0	0	0	0	0	0	0	1	0
97276 P1A t-9 a	1865	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97276 P1A t-10 a	1866	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97276 P1A t-10 b	1867	1.00	1.00	0	1	1	0	0	0	0	0	0	1	1	1	0	0	0	0	0	0
97276 P1A t-10 c	1868	1.00	1.00	0	1	1	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0
97276 P1A t-10 d	1869	1.00	1.00	0	1	1	0	1	1	0	0	0	0	0	0	0	0	0	0	1	0
97276 P1A t-10 e	1870	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97276 P1A t-10 f	1871	1.00	1.00	0	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0
97276 P1A t-10 g	1872	0.25	0.25	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0
97276 P1A t-10 h	1873	0.25	0.25	0	0	0	2	2	2	0	0	0	0	0	0	0	0	0	0	0	0
97276 P1A t-10 i	1874	0.25	0.25	0	0	0	2	1	2	0	0	0	0	0	0	0	0	0	0	0	0
97276 P1A t-10 j	1875	0.25	0.25	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0
97276 P1A t-10 k	1876	0.25	0.25	0	0	0	0	0	0	0	0	0	1	1	1	0	0	0	0	0	0
97276 P1A t-10 l	1877	0.25	0.25	0	0	0	1	1	1	0	0	0	1	1	1	0	0	0	0	0	0
97276 P1A t-10 m	1878	0.25	0.25	0	0	0	1	0	1	0	0	0	0	0	0	0	1	0	0	0	0
97276 P1A t-10 x	1879	0.00	2.00	1	2	2	0	0	1	0	1	0	0	0	0	0	0	1	0	0	1
97181 P1B c-1 a	1880	1.00	1.00	1	0	1	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0
97181 P1B c-1 b	1881	1.00	1.00	1	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1

CODE	BAG #	PEL#	PE	COMMENTS
97267 B2 t-15 a	1820	1.00	1.00	
97267 B2 t-16 a	1821	0.50	0.50	PELLET CONSISTED MOSTLY OF TIGHTLY PACKED FUR.
97267 B2 t-17 a	1822	1.00	1.00	
97267 B2 t-17 b	1823	2.00	2.00	
97267 B2 t-17 c	1824	0.00	3.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97267 B2 t-17 d	1825	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97276 P1A c-1 a	1826	0.50	0.50	PELLET CONSISTED MOSTLY OF TIGHTLY PACKED FUR, ONE FEATHER SHAFT BUT NO AVIAN BONE EVIDENCE = NC.
97276 P1A t-3 a	1827	1.00	1.00	
97276 P1A t-3 b	1828	0.25	0.25	
97276 P1A t-5 a	1829	1.00	1.00	ONE MATTED FEATHER FOUND BUT NO AVIAN BONE EVIDENCE = NC.
97276 P1A t-5 b	1830	1.00	1.00	
97276 P1A t-5 c	1831	1.00	1.00	
97276 P1A t-5 d	1832	1.00	1.00	ONE (POSSIBLE SPOW) FEATHER BUT NO AVIAN BONE EVIDENCE = NC.
97276 P1A t-5 e	1833	1.00	1.00	
97276 P1A t-5 f	1834	1.00	1.00	
97276 P1A t-5 g	1835	1.00	1.00	TWO MATTED FEATHERS BUT NO AVIAN BONE EVIDENCE = NC.
97276 P1A t-5 h	1836	1.00	1.00	
97276 P1A t-5 i	1837	1.00	1.00	
97276 P1A t-5 j	1838	1.00	1.00	COLLECTOR'S COMMENT "ON A LIMB": ONE MATTED FEATHER BUT NO AVIAN BONE EVIDENCE = NC.
97276 P1A t-5 k	1839	1.00	1.00	ONE MATTED FEATHER BUT NO AVIAN BONE EVIDENCE = NC.
97276 P1A t-5 l	1840	1.00	1.00	
97276 P1A t-5 m	1841	1.00	1.00	
97276 P1A t-5 n	1842	1.00	1.00	
97276 P1A t-5 o	1843	0.50	0.50	
97276 P1A t-5 p	1844	0.50	0.50	
97276 P1A t-5 q	1845	1.00	1.00	
97276 P1A t-5 r	1846	1.00	1.00	
97276 P1A t-5 s	1847	1.00	1.00	ONE FEATHER BUT NO AVIAN BONE EVIDENCE = NC.
97276 P1A t-5 t	1848	1.00	1.00	
97276 P1A t-5 u	1849	0.50	0.50	
97276 P1A t-5 v	1850	0.50	0.50	
97276 P1A t-5 w	1851	1.00	1.00	
97276 P1A t-5 x	1852	0.00	0.50	
97276 P1A t-5 y	1853	1.00	1.00	
97276 P1A t-5 z	1854	0.50	0.50	ONE MATTED FEATHER BUT NO AVIAN BONE EVIDENCE = NC.
97276 P1A t-5 A	1855	0.25	0.25	
97276 P1A t-5 B	1856	0.50	0.50	
97276 P1A t-5 C	1857	0.50	0.50	
97276 P1A t-5 D	1858	1.00	1.00	
97276 P1A t-5 E	1859	0.25	0.25	TWO MATTED FEATHERS BUT NO AVIAN BONE EVIDENCE = NC.
97276 P1A t-6 a	1860	1.00	1.00	
97276 P1A t-6 b	1861	1.00	1.00	ONE FEATHER SHAFT BUT NO AVIAN BONE EVIDENCE = NC.
97276 P1A t-6 c	1862	1.00	1.00	
97276 P1A t-7 a	1863	1.00	1.00	
97276 P1A t-7 b	1864	1.00	1.00	TWO MATTED FEATHERS BUT NO AVIAN BONE EVIDENCE = NC.
97276 P1A t-9 a	1865	1.00	1.00	
97276 P1A t-10 a	1866	1.00	1.00	
97276 P1A t-10 b	1867	1.00	1.00	
97276 P1A t-10 c	1868	1.00	1.00	
97276 P1A t-10 d	1869	1.00	1.00	
97276 P1A t-10 e	1870	1.00	1.00	
97276 P1A t-10 f	1871	1.00	1.00	
97276 P1A t-10 g	1872	0.25	0.25	
97276 P1A t-10 h	1873	0.25	0.25	
97276 P1A t-10 i	1874	0.25	0.25	
97276 P1A t-10 j	1875	0.25	0.25	
97276 P1A t-10 k	1876	0.25	0.25	
97276 P1A t-10 l	1877	0.25	0.25	
97276 P1A t-10 m	1878	0.25	0.25	
97276 P1A t-10 x	1879	0.00	2.00	
97181 P1B c-1 a	1880	1.00	1.00	
97181 P1B c-1 b	1881	1.00	1.00	

3 data

CODE	BAG #	PEL#	PE	WDRATB	MICESKL	TOTMICE	VOLEB	PGOPHERSK	TOTPGOPH	BATB	TOTTRESQU	TOTCHIPMK	TOTSHREW	UNKMMAM	SMBIRD	REPTILE	UNIDN
				WDRATSK	TOTWDRAT	MICEB	VOLESK	TOTVOLE	PGOPHERB	BATSKL	TOTBATS	TOTGRNSQU	TOTRABITS	UNKSMAM	MEDBIRD	TOTNOCTBD	ARTH
97254 P1B c-2 a	1882	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	2
97254 P1B c-2 b	1883	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97254 P1B c-2 c	1884	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	1
97254 P1B c-2 d	1885	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	1
97254 P1B c-2 e	1886	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	1
97254 P1B c-2 f	1887	0.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	1
97254 P1B c-2 g	1888	0.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97254 P1B t-4 a	1889	1.00	1.00	2	1	2	0	0	0	0	0	0	0	0	0	0	2
97254 P1B t-4 b	1890	0.25	0.50	0	0	0	0	0	0	0	0	0	0	0	0	1	2
97254 P1B t-4 x	1891	0.00	0.25	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97254 P1B t-7 x	1892	0.00	0.25	1	0	1	0	0	0	0	0	0	0	0	0	0	0
97254 P1B t-8 a	1893	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97254 P1B t-8 b	1894	1.00	1.00	0	2	2	0	0	0	0	0	0	0	0	0	0	0
97254 P1B t-8 c	1895	1.00	1.00	0	2	2	1	1	0	1	1	0	0	0	0	0	1
97254 P1B t-8 d	1896	1.00	1.00	0	0	0	0	0	0	0	1	1	0	0	0	1	2
97254 P1B t-8 e	1897	1.00	1.00	0	1	1	1	1	1	0	0	0	0	0	0	0	1
97254 P1B t-8 f	1898	1.00	1.00	0	1	1	1	1	0	1	1	0	0	0	0	0	1
97254 P1B t-8 g	1899	1.00	1.00	0	1	1	1	0	0	0	0	0	0	0	0	0	1
97254 P1B t-8 h	1900	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	1
97254 P1B t-8 i	1901	0.00	2.00	1	1	1	0	0	0	0	0	0	0	0	0	0	1
97254 P1B t-8 j	1902	0.25	0.25	0	0	0	2	1	2	0	0	0	0	0	0	0	0
97254 P1B t-9 a	1903	0.50	0.50	1	0	1	0	1	1	0	0	0	0	0	0	0	1
97254 P1B t-10 a	1904	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	1
97254 P1B t-10 b	1905	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	1
97254 P1B t-10 c	1906	1.00	1.00	0	1	1	0	0	0	1	1	0	0	0	0	0	1
97254 P1B t-10 d	1907	1.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	1
97254 P1B t-10 e	1908	1.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0
97254 P1B t-10 f	1909	1.00	1.00	2	2	2	0	0	0	0	0	0	0	0	0	0	0
97254 P1B t-10 g	1910	1.00	1.00	0	0	0	0	0	0	0	1	1	0	0	0	0	1
97254 P1B t-10 h	1911	0.25	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	2
97254 P1B t-10 i	1912	0.00	1.00	0	0	0	0	0	0	1	0	1	0	0	0	0	0
97254 P1B t-10 j	1913	0.50	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97254 P1B t-10 k	1914	1.00	1.00	0	1	1	0	0	0	0	1	1	0	0	0	0	0
97254 P1B t-10 x	1915	0.00	1.00	1	1	1	0	0	0	0	1	1	0	0	0	0	0
97254 P1B t-11 a	1916	1.00	1.00	0	3	3	0	0	0	0	0	0	0	0	0	0	0
97254 P1B t-12 a	1917	1.00	1.00	1	0	1	1	1	0	0	0	0	0	0	0	0	1
97254 P1B t-12 b	1918	1.00	1.00	0	1	1	1	1	1	0	0	0	0	0	0	0	1
97254 P1B t-12 c	1919	1.00	1.00	1	2	2	0	0	0	0	0	0	0	0	0	0	1
97254 P1B t-12 d	1920	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	1
97254 P1B t-12 e	1921	0.50	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97254 P1B t-12 f	1922	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97254 P1B t-12 g	1923	0.50	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	1
97254 P1B t-12 h	1924	0.25	0.25	0	0	0	0	1	1	0	0	0	0	0	1	0	1
97254 P1B t-12 i	1925	1.00	1.00	0	2	2	0	0	0	0	0	0	0	0	0	0	0
97254 P1B t-12 j	1926	0.50	0.50	1	1	1	0	0	0	0	0	0	0	0	0	0	1
97254 P1B t-12 k	1927	0.00	0.50	1	0	1	0	0	0	0	0	0	0	0	0	0	0
97254 P1B t-12 l	1928	0.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0
97254 P1B t-12 x	1929	0.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	2
97254 P1B t-13 a	1930	1.00	1.00	0	2	2	0	0	0	0	0	0	0	0	0	0	0
97254 P1B t-13 b	1931	1.00	1.00	0	2	2	0	1	1	0	0	0	0	0	0	0	0
97254 P1B t-13 c	1932	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	5
97254 P1B t-13 d	1933	1.00	1.00	0	2	2	1	1	1	0	0	0	0	0	0	1	3
97254 P1B t-13 e	1934	0.50	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	2
97254 P1B t-13 f	1935	1.00	1.00	0	1	1	0	0	0	1	1	0	0	0	0	0	0
97254 P1B t-13 g	1936	0.50	0.50	1	0	1	0	0	0	0	0	0	0	0	0	1	1
97254 P1B t-13 x	1937	0.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97254 P1B t-14 a	1938	1.00	1.00	0	3	3	1	1	1	0	0	0	0	1	0	0	0
97254 P1B t-14 b	1939	1.00	1.00	0	1	1	1	0	1	0	0	0	0	0	0	0	0
97254 P1B t-15 a	1940	0.50	0.50	2	0	2	0	0	0	0	0	0	0	0	0	0	0
97254 P1B t-15 b	1941	0.50	0.50	1	1	1	0	1	1	0	0	0	0	0	0	1	1
97254 P1B t-15 c	1942	0.25	0.25	0	0	0	0	0	0	0	0	0	0	0	1	0	0
97254 P1B t-15 d	1943	0.00	1.00	2	1	2	0	0	1	0	0	0	0	0	0	0	0

CODE	BAG #	PEL#	PE	COMMENTS
97254 P1B c-2 a	1882	1.00	1.00	
97254 P1B c-2 b	1883	1.00	1.00	
97254 P1B c-2 c	1884	1.00	1.00	
97254 P1B c-2 d	1885	1.00	1.00	
97254 P1B c-2 e	1886	1.00	1.00	
97254 P1B c-2 f	1887	0.00	1.00	COLLECTOR'S COMMENT "SKULL.": INSECT PARTS FOUND IMPACTED IN SKULL.
97254 P1B c-2 g	1888	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97254 P1B t-4 a	1889	1.00	1.00	
97254 P1B t-4 b	1890	0.25	0.50	
97254 P1B t-4 x	1891	0.00	0.25	
97254 P1B t-7 x	1892	0.00	0.25	
97254 P1B t-8 a	1893	1.00	1.00	
97254 P1B t-8 b	1894	1.00	1.00	
97254 P1B t-8 c	1895	1.00	1.00	
97254 P1B t-8 d	1896	1.00	1.00	
97254 P1B t-8 e	1897	1.00	1.00	
97254 P1B t-8 f	1898	1.00	1.00	
97254 P1B t-8 g	1899	1.00	1.00	
97254 P1B t-8 h	1900	1.00	1.00	
97254 P1B t-8 i	1901	0.00	2.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97254 P1B t-8 j	1902	0.25	0.25	COLLECTOR'S COMMENT "BURNED."
97254 P1B t-9 a	1903	0.50	0.50	
97254 P1B t-10 a	1904	1.00	1.00	ONE MATTED FEATHER BUT NO AVIAN BONE EVIDENCE = NC.
97254 P1B t-10 b	1905	1.00	1.00	
97254 P1B t-10 c	1906	1.00	1.00	
97254 P1B t-10 d	1907	1.00	1.00	
97254 P1B t-10 e	1908	1.00	1.00	
97254 P1B t-10 f	1909	1.00	1.00	
97254 P1B t-10 g	1910	1.00	1.00	
97254 P1B t-10 h	1911	0.25	1.00	
97254 P1B t-10 i	1912	0.00	1.00	
97254 P1B t-10 j	1913	0.50	0.50	
97254 P1B t-10 k	1914	1.00	1.00	COLLECTOR'S COMMENT "BURNED."
97254 P1B t-10 x	1915	0.00	1.00	
97254 P1B t-11 a	1916	1.00	1.00	
97254 P1B t-12 a	1917	1.00	1.00	
97254 P1B t-12 b	1918	1.00	1.00	
97254 P1B t-12 c	1919	1.00	1.00	
97254 P1B t-12 d	1920	1.00	1.00	
97254 P1B t-12 e	1921	0.50	0.50	
97254 P1B t-12 f	1922	1.00	1.00	
97254 P1B t-12 g	1923	0.50	0.50	
97254 P1B t-12 h	1924	0.25	0.25	
97254 P1B t-12 i	1925	1.00	1.00	
97254 P1B t-12 j	1926	0.50	0.50	
97254 P1B t-12 k	1927	0.00	0.50	COLLECTOR'S COMMENT "BONE CLUSTER."
97254 P1B t-12 l	1928	0.00	1.00	COLLECTOR'S COMMENT "SKULL."
97254 P1B t-12 x	1929	0.00	1.00	
97254 P1B t-13 a	1930	1.00	1.00	
97254 P1B t-13 b	1931	1.00	1.00	
97254 P1B t-13 c	1932	1.00	1.00	
97254 P1B t-13 d	1933	1.00	1.00	
97254 P1B t-13 e	1934	0.50	0.50	
97254 P1B t-13 f	1935	1.00	1.00	
97254 P1B t-13 g	1936	0.50	0.50	
97254 P1B t-13 x	1937	0.00	1.00	
97254 P1B t-14 a	1938	1.00	1.00	
97254 P1B t-14 b	1939	1.00	1.00	
97254 P1B t-15 a	1940	0.50	0.50	
97254 P1B t-15 b	1941	0.50	0.50	
97254 P1B t-15 c	1942	0.25	0.25	
97254 P1B t-15 d	1943	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."

CODE	BAG #	PEL#	PE	WDRATB	MICESKL	TOTMICE	VOLEB	PGOPHERSK	TOTPGOPH	BATB	TOTTRESQU	TOTCHIPMK	TOTSHREW	UNKMMAM	SMBIRD	REPTILE	UNION
				WDRATSK	TOTWDRAT	MICEB	VOLESK	TOTVOLE	PGOPHERB	BATSKL	TOTBATS	TOTGRNSQU	TOTRABITS	UNKSMAM	MEDBIRD	TOTNOCTBD	ARTH
97254 P1B t-15 x	1944	0.00	1.00	2	1	2	1	0	1	0	0	0	0	0	0	0	0
97258 P1B c-3 a	1945	1.00	1.00	0	3	3	0	0	1	1	1	0	0	0	0	0	0
97258 P1B c-3 b	1946	1.00	1.00	0	2	2	1	1	0	0	0	0	0	0	0	1	0
97258 P1B c-3 x	1947	0.00	1.00	0	2	2	0	0	0	0	0	0	0	0	0	0	0
97258 P1B t-4 c	1948	1.00	1.00	1	2	2	0	0	1	1	1	0	0	0	0	0	1
97258 P1B t-5 a	1949	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	2
97258 P1B t-5 b	1950	0.50	0.50	0	0	0	0	0	1	1	1	0	0	0	0	0	1
97258 P1B t-5 c	1951	0.50	0.50	0	0	0	0	0	1	1	1	0	0	0	0	0	2
97258 P1B t-5 d	1952	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97258 P1B t-5 e	1953	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	1
97258 P1B t-5 f	1954	0.25	0.25	0	1	1	0	0	0	0	0	0	0	0	0	0	1
97258 P1B t-16 a	1955	1.00	1.00	1	2	2	0	0	0	0	0	0	0	0	0	0	2
97258 P1B t-16 b	1956	0.25	0.25	0	0	0	0	0	0	0	0	0	0	0	1	0	1
97258 P1B t-16 x	1957	0.00	0.25	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97258 P1B t-17 a	1958	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	3
97258 P1B t-17 b	1959	1.00	1.00	1	1	1	0	0	0	2	2	0	0	0	0	0	2
97258 P1B t-18 c	1960	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	1	0
97258 P1B t-17 d	1961	0.25	0.25	0	0	0	0	0	1	1	1	0	0	0	0	0	1
97258 P1B t-19 a	1962	1.00	1.00	1	1	1	0	0	0	1	1	1	0	0	0	0	1
97258 P1B t-19 b	1963	0.00	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97258 P1B t-20 a	1964	1.00	1.00	0	1	1	1	1	2	3	3	0	0	0	0	0	1
97258 P1B t-21 a	1965	0.00	0.25	1	0	1	0	0	0	0	0	0	0	0	0	0	0
97258 P1B t-21 b	1966	0.00	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	1
97258 P1B t-24 a	1967	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	1
97258 P1B t-25 a	1968	1.00	1.00	1	1	1	0	0	0	1	1	0	0	0	0	0	0
97258 P1B t-25 b	1969	1.00	1.00	0	0	0	0	0	2	2	2	0	0	0	0	0	1
97258 P1B t-25 c	1970	1.00	1.00	1	1	1	0	0	1	1	1	0	0	0	0	0	0
97258 P1B t-25 d	1971	1.00	1.00	1	0	1	0	1	1	0	0	0	0	0	0	0	2
97258 P1B t-25 e	1972	1.00	1.00	1	1	1	1	1	0	0	0	0	0	0	0	0	1
97258 P1B t-26 a	1973	1.00	1.00	0	1	1	1	1	1	2	2	0	0	0	0	0	1
97258 P1B t-26 b	1974	1.00	1.00	0	0	0	1	1	1	1	1	0	0	0	0	0	1
97258 P1B t-26 c	1975	0.50	0.50	0	0	0	1	1	1	1	1	0	0	0	0	0	1
97258 P1B t-26 d	1976	1.00	1.00	0	1	1	1	2	2	0	0	0	0	0	0	0	1
97258 P1B t-26 e	1977	1.00	1.00	0	0	0	0	0	1	1	1	0	0	0	0	0	2
97258 P1B t-26 f	1978	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97258 P1B t-27 a	1979	1.00	1.00	2	1	2	0	0	0	0	0	0	0	0	0	0	1
97258 P1B t-28 a	1980	0.50	0.50	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97258 P1B t-28 b	1981	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	1
97258 P1B t-28 x	1982	0.00	0.25	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97258 P1B t-29 a	1983	1.00	1.00	1	1	1	1	1	1	0	0	0	0	0	0	0	1
97258 P1B t-30 a	1984	0.50	0.50	0	1	1	1	1	0	0	0	0	0	0	0	0	0
97258 P1B t-30 b	1985	0.50	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97258 P1B t-30 x	1986	0.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	2
97258 P1B t-31 a	1987	1.00	1.00	1	2	2	0	0	0	1	1	0	0	0	0	0	0
97258 P1B t-31 b	1988	1.00	1.00	0	0	0	0	0	1	1	1	0	0	0	0	0	2
97258 P1B t-31 c	1989	0.50	0.50	0	0	0	0	0	1	0	1	0	0	0	0	0	1
97258 P1B t-31 d	1990	0.00	1.00	0	1	1	0	0	0	0	0	0	0	0	1	0	0
97258 P1B t-31 x	1991	0.00	0.25	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97258 P1B t-32 a	1992	1.00	1.00	0	0	0	0	0	1	1	1	0	0	0	0	0	0
97258 P1B t-32 x	1993	0.00	0.25	0	0	0	1	0	1	0	1	0	0	0	0	0	0
97258 P1B t-33 a	1994	0.50	0.50	0	1	1	0	0	1	1	1	0	0	0	0	0	1
97258 P1B t-33 b	1995	0.50	0.50	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97258 P1B t-33 c	1996	0.25	0.25	0	0	0	0	1	1	0	0	0	0	0	0	0	0
97258 P1B t-33 d	1997	0.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0
97258 P1B t-33 e	1998	0.00	0.50	1	0	1	0	0	0	0	0	0	0	0	0	0	0
97258 P1B t-33 x	1999	0.00	0.50	1	1	1	0	1	1	0	0	0	0	0	0	0	0
97258 P1B t-34 a	2000	0.50	0.50	1	1	1	0	0	0	0	0	0	0	0	0	0	1
97258 P1B t-35 a	2001	0.25	0.25	1	0	1	0	0	0	0	0	0	0	0	0	0	1
97258 P1B t-35 b	2002	0.25	0.25	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97258 P1B t-35 c	2003	0.25	0.50	0	1	1	0	0	0	0	0	0	0	0	1	0	1
97258 P1B t-37 a	2004	1.00	1.00	0	2	2	0	0	0	0	1	1	0	0	0	0	0
97258 P1B t-37 b	2005	1.00	1.00	0	1	1	0	1	1	0	0	0	0	0	0	0	2

CODE	BAG #	PEL#	PE	COMMENTS
97254 P1B t-15 x	1944	0.00	1.00	
97258 P1B c-3 a	1945	1.00	1.00	
97258 P1B c-3 b	1946	1.00	1.00	
97258 P1B c-3 x	1947	0.00	1.00	
97258 P1B t-4 c	1948	1.00	1.00	
97258 P1B t-5 a	1949	1.00	1.00	
97258 P1B t-5 b	1950	0.50	0.50	
97258 P1B t-5 c	1951	0.50	0.50	
97258 P1B t-5 d	1952	1.00	1.00	
97258 P1B t-5 e	1953	1.00	1.00	
97258 P1B t-5 f	1954	0.25	0.25	
97258 P1B t-16 a	1955	1.00	1.00	
97258 P1B t-16 b	1956	0.25	0.25	
97258 P1B t-16 x	1957	0.00	0.25	
97258 P1B t-17 a	1958	1.00	1.00	
97258 P1B t-17 b	1959	1.00	1.00	
97258 P1B t-18 c	1960	1.00	1.00	
97258 P1B t-17 d	1961	0.25	0.25	
97258 P1B t-19 a	1962	1.00	1.00	
97258 P1B t-19 b	1963	0.00	0.00	COLLECTOR'S COMMENT "REMAIN.": A PIECE OF DRIED SKIN WITH FUR, NO BONES PRESENT; FUR GRAY W/ WHITE.
97258 P1B t-20 a	1964	1.00	1.00	
97258 P1B t-21 a	1965	0.00	0.25	
97258 P1B t-21 b	1966	0.00	0.00	COLLECTOR'S COMMENT "REMAINS.": A PIECE OF FUR GRAY W/ WHITE
97258 P1B t-24 a	1967	1.00	1.00	
97258 P1B t-25 a	1968	1.00	1.00	
97258 P1B t-25 b	1969	1.00	1.00	
97258 P1B t-25 c	1970	1.00	1.00	
97258 P1B t-25 d	1971	1.00	1.00	THREE MATTED FEATHERS BUT NO AVIAN BONE EVIDENCE = NC.
97258 P1B t-25 e	1972	1.00	1.00	
97258 P1B t-26 a	1973	1.00	1.00	
97258 P1B t-26 b	1974	1.00	1.00	
97258 P1B t-26 c	1975	0.50	0.50	
97258 P1B t-26 d	1976	1.00	1.00	
97258 P1B t-26 e	1977	1.00	1.00	
97258 P1B t-26 f	1978	1.00	1.00	
97258 P1B t-27 a	1979	1.00	1.00	
97258 P1B t-28 a	1980	0.50	0.50	
97258 P1B t-28 b	1981	1.00	1.00	
97258 P1B t-28 x	1982	0.00	0.25	
97258 P1B t-29 a	1983	1.00	1.00	
97258 P1B t-30 a	1984	0.50	0.50	
97258 P1B t-30 b	1985	0.50	0.50	
97258 P1B t-30 x	1986	0.00	1.00	
97258 P1B t-31 a	1987	1.00	1.00	
97258 P1B t-31 b	1988	1.00	1.00	
97258 P1B t-31 c	1989	0.50	0.50	
97258 P1B t-31 d	1990	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97258 P1B t-31 x	1991	0.00	0.25	
97258 P1B t-32 a	1992	1.00	1.00	PELLET CONSISTED MOSTLY OF FUR.
97258 P1B t-32 x	1993	0.00	0.25	
97258 P1B t-33 a	1994	0.50	0.50	
97258 P1B t-33 b	1995	0.50	0.50	PELLET CONSISTED OF MANY FEATHERS AND A SMALL AMOUNT OF FUR, BUT NO AVIAN OR MAMMAL BONE EVIDENCE = NC.
97258 P1B t-33 c	1996	0.25	0.25	
97258 P1B t-33 d	1997	0.00	1.00	COLLECTOR'S COMMENT "SKULL."
97258 P1B t-33 e	1998	0.00	0.50	COLLECTOR'S COMMENT "BONE CLUSTER."
97258 P1B t-33 x	1999	0.00	0.50	
97258 P1B t-34 a	2000	0.50	0.50	
97258 P1B t-35 a	2001	0.25	0.25	
97258 P1B t-35 b	2002	0.25	0.25	PELLET CONSISTED MOSTLY OF FUR, NO BONE EVIDENCE = NC.
97258 P1B t-35 c	2003	0.25	0.50	COLLECTOR'S COMMENT "BONE CLUSTER."
97258 P1B t-37 a	2004	1.00	1.00	
97258 P1B t-37 b	2005	1.00	1.00	

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CODE	BAG #	PEL#	PE	WDRATB		MICESKL		TOTMICE	VOLEB	PGOPHERSK		TOTPGOPH	BATB	TOTTRESQU	TOTCHIPMK	TOTSHREW	UNKMMAM	SMBIRD	REPTILE	UNIDN
				WDRATSK	TOTWDRAT	MICEB	VOLESK	TOTVOLE	PGOPHERB	BATSKL	TOTBATS	TOTGRNSQU	TOTRABITS	UNKSMAM	MEDBIRD	TOTNOCTBD	ARTH			
97258 P1B t-37 c	2006	0.50	0.50	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97258 P1B t-37 d	2007	0.00	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
97258 P1B t-38 a	2008	0.25	0.25	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97258 P1B t-38 b	2009	0.00	0.25	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0
97258 P1B t-38 x	2010	0.00	1.00	1	1	1	0	0	0	0	1	0	1	0	0	0	0	0	0	0
97276 P1B t-10 l J	2011	1.00	1.00	0	0	0	1	1	1	2	1	2	0	0	0	0	0	1	0	1
97276 P1B t-10 m J	2012	1.00	1.00	0	3	3	2	2	2	1	1	1	1	1	0	0	0	1	0	1
97276 P1B t-10 n J	2013	1.00	1.00	0	1	1	2	2	2	1	1	1	0	0	0	0	0	1	0	1
97276 P1B t-10 o J	2014	0.25	0.25	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	
97276 P1B t-10 p J	2015	1.00	1.00	1	3	3	0	0	0	0	0	1	1	0	0	0	0	0	0	0
97276 P1B t-10 q J	2016	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97276 P1B t-13 h	2017	1.00	1.00	2	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	1
97293 P3 c-1 a	2018	0.00	1.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0	1	1	0
97293 P3 c-1 x	2019	0.00	0.50	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-1 a	2020	1.00	1.00	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
97293 P3 t-1 b	2021	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0
97293 P3 t-1 c	2022	1.00	1.00	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	1	0
97293 P3 t-2 a	2023	1.00	1.00	0	0	0	0	1	1	0	0	0	1	1	1	1	1	0	0	1
97293 P3 t-2 b	2024	0.00	1.00	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-2 c	2025	0.00	1.00	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-3 a	2026	1.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-3 b	2027	1.00	1.00	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-3 c	2028	1.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-3 d	2029	1.00	1.00	1	1	1	0	0	0	0	0	0	1	0	1	0	0	0	0	0
97293 P3 t-3 e	2030	1.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-3 f	2031	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-3 g	2032	1.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0	1	1	0
97293 P3 t-3 h	2033	1.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-3 i	2034	0.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
97293 P3 t-3 x	2035	0.00	1.00	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-5 a	2036	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-6 a	2037	1.00	1.00	0	0	0	0	0	0	0	0	0	1	1	1	0	0	1	1	0
97293 P3 t-6 b	2038	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2
97293 P3 t-6 c	2039	0.00	0.50	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-6 x	2040	0.00	0.25	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-7 a	2041	1.00	1.00	0	0	0	0	0	0	0	0	0	1	2	2	0	0	1	0	1
97293 P3 t-7 b	2042	0.25	0.25	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-7 c	2043	1.00	1.00	1	1	1	0	0	0	0	0	0	1	1	0	0	0	0	1	0
97293 P3 t-7 d	2044	0.50	0.50	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
97293 P3 t-7 e	2045	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-7 x	2046	0.00	0.50	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-8 a	2047	1.00	1.00	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-9 a	2048	0.00	0.25	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-10 a	2049	1.00	1.00	0	1	1	0	0	0	0	0	0	1	1	0	0	0	0	0	0
97293 P3 t-10 b	2050	0.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-11 a	2051	0.00	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
97293 P3 t-12 a	2052	0.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-13 a	2053	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-13 b	2054	1.00	1.00	0	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	1
97293 P3 t-13 c	2055	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-13 d	2056	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-13 e	2057	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-13 f	2058	1.00	1.00	0	1	1	2	1	2	0	0	0	0	0	0	0	0	0	0	1
97293 P3 t-13 g	2059	0.50	0.50	0	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	1
97293 P3 t-13 x	2060	0.00	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-14 a	2061	1.00	1.00	0	2	2	0	0	0	0	0	0	0	0	0	1	1	0	0	0
97293 P3 t-15 a	2062	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
97293 P3 t-15 b	2063	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
97293 P3 t-15 c	2064	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	1	0	0	1	7
97293 P3 t-15 d	2065	1.00	1.00	0	0	0	1	1	1	0	0	0	1	1	1	0	0	0	0	2
97293 P3 t-15 e	2066	1.00	1.00	1	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97293 P3 t-15 f	2067	0.00	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0

CODE	BAG #	PEL#	PE	COMMENTS
97258 P1B t-37 c	2006	0.50	0.50	
97258 P1B t-37 d	2007	0.00	0.50	COLLECTOR'S COMMENT "BONE CLUSTER."
97258 P1B t-38 a	2008	0.25	0.25	
97258 P1B t-38 b	2009	0.00	0.25	COLLECTOR'S COMMENT "BONE CLUSTER."
97258 P1B t-38 x	2010	0.00	1.00	
97276 P1B t-10 l J	2011	1.00	1.00	
97276 P1B t-10 m J	2012	1.00	1.00	
97276 P1B t-10 n J	2013	1.00	1.00	
97276 P1B t-10 o J	2014	0.25	0.25	
97276 P1B t-10 p J	2015	1.00	1.00	
97276 P1B t-10 q J	2016	1.00	1.00	COLLECTOR'S COMMENT "BURNED."
97276 P1B t-13 h	2017	1.00	1.00	
97293 P3 c-1 a	2018	0.00	1.50	COLLECTOR'S COMMENT "BONE CLUSTER."
97293 P3 c-1 x	2019	0.00	0.50	
97293 P3 t-1 a	2020	1.00	1.00	
97293 P3 t-1 b	2021	1.00	1.00	
97293 P3 t-1 c	2022	1.00	1.00	
97293 P3 t-2 a	2023	1.00	1.00	
97293 P3 t-2 b	2024	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97293 P3 t-2 c	2025	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97293 P3 t-3 a	2026	1.00	1.00	
97293 P3 t-3 b	2027	1.00	1.00	
97293 P3 t-3 c	2028	1.00	1.00	
97293 P3 t-3 d	2029	1.00	1.00	
97293 P3 t-3 e	2030	1.00	1.00	
97293 P3 t-3 f	2031	1.00	1.00	
97293 P3 t-3 g	2032	1.00	1.00	
97293 P3 t-3 h	2033	1.00	1.00	
97293 P3 t-3 i	2034	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97293 P3 t-3 x	2035	0.00	1.00	
97293 P3 t-5 a	2036	1.00	1.00	
97293 P3 t-6 a	2037	1.00	1.00	
97293 P3 t-6 b	2038	1.00	1.00	
97293 P3 t-6 c	2039	0.00	0.50	COLLECTOR'S COMMENT "BONE CLUSTER."
97293 P3 t-6 x	2040	0.00	0.25	
97293 P3 t-7 a	2041	1.00	1.00	
97293 P3 t-7 b	2042	0.25	0.25	
97293 P3 t-7 c	2043	1.00	1.00	
97293 P3 t-7 d	2044	0.50	0.50	
97293 P3 t-7 e	2045	1.00	1.00	
97293 P3 t-7 x	2046	0.00	0.50	
97293 P3 t-8 a	2047	1.00	1.00	
97293 P3 t-9 a	2048	0.00	0.25	COLLECTOR'S COMMENT "OLD BURNED BONES."
97293 P3 t-10 a	2049	1.00	1.00	
97293 P3 t-10 b	2050	0.00	1.00	COLLECTOR'S COMMENT "SKULL."
97293 P3 t-11 a	2051	0.00	0.00	COLLECTOR'S COMMENT "REMAINS."
97293 P3 t-12 a	2052	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97293 P3 t-13 a	2053	1.00	1.00	
97293 P3 t-13 b	2054	1.00	1.00	TWO MATTED FEATHERS BUT NO AVIAN BONE EVIDENCE =NC.
97293 P3 t-13 c	2055	1.00	1.00	
97293 P3 t-13 d	2056	1.00	1.00	THREE MATTED FEATHERS BUT NO AVIAN BONE EVIDENCE =NC.
97293 P3 t-13 e	2057	1.00	1.00	
97293 P3 t-13 f	2058	1.00	1.00	
97293 P3 t-13 g	2059	0.50	0.50	
97293 P3 t-13 x	2060	0.00	0.50	
97293 P3 t-14 a	2061	1.00	1.00	
97293 P3 t-15 a	2062	1.00	1.00	ONE MATTED FEATHER, ONE FEATHER SHAFT BUT NO AVIAN BONE EVIDENCE = NC.
97293 P3 t-15 b	2063	1.00	1.00	
97293 P3 t-15 c	2064	1.00	1.00	
97293 P3 t-15 d	2065	1.00	1.00	
97293 P3 t-15 e	2066	1.00	1.00	
97293 P3 t-15 f	2067	0.00	0.50	COLLECTOR'S COMMENT "BONE CLUSTER."

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CODE	BAG #	PEL#	PE	WDRATB		MICESKL		TOTMICE	VOLEB	PGOPHERSK		TOTPGOPH		BATB	TOTTRESQU		TOTCHIPMK		TOTSHREW		UNKMMAM	SMBIRD	REPTILE		UNION
				WDRATSK	TOTWDRAT	MICEB	VOLESK			TOTVOLE	PGOPHERB	BATSKL	TOTBATS		TOTGRNSQU	TOTRABITS	UNKSMAM	MEDBIRD	TOTNOCTBD	ARTH					
97293 P3 t-15 g	2068	0.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97293 P3 t-15 x	2069	0.00	2.50	2	2	2	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	0	
97293 P3 t-16 a	2070	1.00	1.00	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	
97293 P3 t-16 b	2071	0.50	0.50	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97293 P3 t-16 c	2072	0.50	0.50	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	
97293 P3 t-16 d	2073	0.00	1.00	2	2	2	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	1	0	0	
97293 P3 t-16 e	2074	0.00	1.00	0	0	0	2	2	2	1	1	1	0	0	0	0	0	0	0	0	0	0	0	1	
97293 P3 t-16 f	2075	0.00	1.00	0	1	1	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	
97293 P3 t-16 g	2076	0.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	
97293 P3 t-16 h	2077	0.00	1.00	2	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97293 P3 t-16 x	2078	0.00	1.00	2	1	2	1	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
97293 P3 t-17 a	2079	0.50	0.50	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
97293 P3 t-18 a	2080	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97293 P3 t-19 a	2081	1.00	1.00	0	2	2	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	1	
97293 P3 t-19 b	2082	1.00	1.00	0	2	2	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	
97293 P3 t-19 c	2083	1.00	1.00	1	1	1	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	1	
97293 P3 t-19 d	2084	0.00	0.25	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97293 P3 t-20 a	2085	1.00	1.00	0	0	0	0	0	0	0	0	1	1	1	0	0	0	0	0	0	0	0	1	0	
97293 P3 t-20 b	2086	1.00	1.00	1	1	1	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	
97293 P3 t-20 c	2087	1.00	1.00	0	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97293 P3 t-20 x	2088	0.00	1.00	1	0	1	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	
97293 P3 t-21 a	2089	0.00	1.00	2	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97262 Q c-1 a	2090	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
97262 Q c-1 b	2091	1.00	1.00	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
97262 Q c-1 c	2092	1.00	1.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
97262 Q c-1 d	2093	1.00	1.00	0	0	0	1	1	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1	
97262 Q c-1 e	2094	1.00	1.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97262 Q c-1 f	2095	0.50	0.50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	
97262 Q c-1 g	2096	0.00	0.50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	1	0	0	0	
97262 Q c-2 a	2097	1.00	1.00	0	0	0	0	0	0	0	0	2	2	0	0	0	0	1	0	0	0	0	0	2	
97262 Q c-2 b	2098	1.00	1.00	0	0	0	0	0	0	0	0	0	1	1	0	0	0	1	0	0	0	0	0	2	
97262 Q t-1 a	2099	1.00	1.00	0	0	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0	0	0	0	0	
97262 Q t-1 b	2100	1.00	1.00	0	0	0	0	0	0	0	0	0	0	1	2	2	0	0	0	0	0	0	0	0	
97262 Q t-1 c	2101	1.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97262 Q t-1 d	2102	1.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97262 Q t-1 e	2103	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97262 Q t-1 f	2104	0.00	0.50	1	0	1	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	
97262 Q t-2 a	2105	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97262 Q t-2 b	2106	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97262 Q t-2 c	2107	0.50	0.50	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97262 Q t-2 d	2108	0.50	0.50	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
97262 Q t-2 e	2109	0.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97262 Q t-2 f	2110	0.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97262 Q t-2 x	2111	0.00	0.50	1	0	1	1	1	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	
97262 Q t-3 a	2112	1.00	1.00	0	0	0	1	1	1	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	
97262 Q t-3 b	2113	1.00	1.00	0	0	0	0	1	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	
97262 Q t-3 c	2114	1.00	1.00	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	
97262 Q t-3 d	2115	0.25	0.25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	
97262 Q t-4 a	2116	0.00	0.50	1	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97262 Q t-5 a	2117	1.00	1.00	0	1	1	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	1	
97262 Q t-5 b	2118	0.50	0.50	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97262 Q t-5 c	2119	0.00	0.50	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97262 Q t-6 a	2120	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	
97262 Q t-6 b	2121	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97262 Q t-6 c	2122	0.25	0.25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	
97262 Q t-6 d	2123	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97262 Q t-6 x	2124	0.00	0.25	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97262 Q t-7 a	2125	0.00	0.25	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	
97262 Q t-8 a	2126	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97262 Q t-8 b	2127	0.50	0.50	0	1	1	1	1	1	0	1	0	0	0	0	0	0	0	1	0	0	0	1	1	
97262 Q t-9 a	2128	0.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97262 Q t-9 b	2129	0.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

CODE	BAG #	PEL#	PE	COMMENTS
97293 P3 t-15 g	2068	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97293 P3 t-15 x	2069	0.00	2.50	
97293 P3 t-16 a	2070	1.00	1.00	
97293 P3 t-16 b	2071	0.50	0.50	
97293 P3 t-16 c	2072	0.50	0.50	
97293 P3 t-16 d	2073	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97293 P3 t-16 e	2074	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97293 P3 t-16 f	2075	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97293 P3 t-16 g	2076	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97293 P3 t-16 h	2077	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97293 P3 t-16 x	2078	0.00	1.00	
97293 P3 t-17 a	2079	0.50	0.50	
97293 P3 t-18 a	2080	1.00	1.00	
97293 P3 t-19 a	2081	1.00	1.00	
97293 P3 t-19 b	2082	1.00	1.00	
97293 P3 t-19 c	2083	1.00	1.00	
97293 P3 t-19 d	2084	0.00	0.25	COLLECTOR'S COMMENT "BONE CLUSTER."
97293 P3 t-20 a	2085	1.00	1.00	ONE MATTED FEATHER BUT NO AVIAN BONE EVIDENCE = NC.
97293 P3 t-20 b	2086	1.00	1.00	
97293 P3 t-20 c	2087	1.00	1.00	
97293 P3 t-20 x	2088	0.00	1.00	
97293 P3 t-21 a	2089	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97262 Q c-1 a	2090	1.00	1.00	
97262 Q c-1 b	2091	1.00	1.00	
97262 Q c-1 c	2092	1.00	1.00	3 - 4 MATTED FEATHERS BUT NO AVIAN BONE EVIDENCE = NC.
97262 Q c-1 d	2093	1.00	1.00	
97262 Q c-1 e	2094	1.00	1.00	
97262 Q c-1 f	2095	0.50	0.50	
97262 Q c-1 g	2096	0.00	0.50	COLLECTOR'S COMMENT "BONE CLUSTER."
97262 Q c-2 a	2097	1.00	1.00	
97262 Q c-2 b	2098	1.00	1.00	
97262 Q t-1 a	2099	1.00	1.00	
97262 Q t-1 b	2100	1.00	1.00	
97262 Q t-1 c	2101	1.00	1.00	
97262 Q t-1 d	2102	1.00	1.00	
97262 Q t-1 e	2103	1.00	1.00	
97262 Q t-1 f	2104	0.00	0.50	COLLECTOR'S COMMENT "BONE CLUSTER."
97262 Q t-2 a	2105	1.00	1.00	
97262 Q t-2 b	2106	1.00	1.00	
97262 Q t-2 c	2107	0.50	0.50	
97262 Q t-2 d	2108	0.50	0.50	
97262 Q t-2 e	2109	0.00	1.00	COLLECTOR'S COMMENT "SKULL."
97262 Q t-2 f	2110	0.00	1.00	COLLECTOR'S COMMENT "SKULL."
97262 Q t-2 x	2111	0.00	0.50	
97262 Q t-3 a	2112	1.00	1.00	
97262 Q t-3 b	2113	1.00	1.00	
97262 Q t-3 c	2114	1.00	1.00	
97262 Q t-3 d	2115	0.25	0.25	
97262 Q t-4 a	2116	0.00	0.50	COLLECTOR'S COMMENT "BONE CLUSTER."
97262 Q t-5 a	2117	1.00	1.00	
97262 Q t-5 b	2118	0.50	0.50	
97262 Q t-5 c	2119	0.00	0.50	COLLECTOR'S COMMENT "OLD SKULL"
97262 Q t-6 a	2120	1.00	1.00	
97262 Q t-6 b	2121	1.00	1.00	
97262 Q t-6 c	2122	0.25	0.25	
97262 Q t-6 d	2123	1.00	1.00	
97262 Q t-6 x	2124	0.00	0.25	
97262 Q t-7 a	2125	0.00	0.25	COLLECTOR'S COMMENT "BONE."
97262 Q t-8 a	2126	1.00	1.00	
97262 Q t-8 b	2127	0.50	0.50	ONE MATTED FEATHER BUT NO AVIAN BONE EVIDENCE = NC.
97262 Q t-9 a	2128	0.00	1.00	COLLECTOR'S COMMENT "SKULL."
97262 Q t-9 b	2129	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."

7 data

CODE	BAG #	PEL#	PE	WDRATB	MICESKL	TOTMICE	VOLEB	PGOPHERSK	TOTPGOPH	BATB	TOTTRESQU	TOTCHIPMK	TOTSHREW	UNKMMAM	SMBIRD	REPTILE	UNIDN
				WDRATSK	TOTWDRAT	MICESB	VOLESK	TOTVOLE	PGOPHERB	BATSKL	TOTBATS	TOTGRNSQU	TOTRABITS	UNKSMAM	MEDBIRD	TOTNOCTBD	ARTH
97262 Q t-9 x	2130	0.00	0.50	1	0	1	0	0	0	0	0	0	0	0	0	0	0
97262 Q t-10 a	2131	1.00	1.00	0	0	0	0	0	0	1	1	0	0	0	0	0	0
97262 Q t-10 b	2132	1.00	1.00	0	1	1	0	0	0	0	0	0	1	0	0	0	0
97262 Q t-10 c	2133	1.00	1.00	0	0	0	0	0	0	0	0	0	0	0	0	1	0
97262 Q t-10 d	2134	0.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97262 Q t-10 e	2135	0.00	1.00	1	1	1	0	0	0	0	0	0	2	0	0	0	1
97262 Q t-10 f	2136	0.00	1.00	1	1	1	0	0	0	0	0	0	2	0	0	0	0
97262 Q t-10 x	2137	0.00	1.00	0	1	1	0	0	0	1	1	0	0	0	0	0	0
97262 Q t-11 a	2138	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	1	0	0
97262 Q t-12 a	2139	1.00	1.00	0	0	0	0	0	0	0	1	1	0	0	0	0	1
97262 Q t-12 b	2140	0.50	0.50	0	0	0	0	0	0	0	0	0	0	0	0	0	2
97262 Q t-12 c	2141	1.00	1.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97262 Q t-12 d	2142	1.00	1.00	0	0	0	0	0	0	0	0	0	1	0	0	0	0
97262 Q t-13 a	2143	0.50	0.50	0	0	0	1	1	1	1	0	0	0	0	0	0	2
97262 Q t-13 b	2144	1.00	1.00	1	1	1	1	1	0	0	0	0	0	0	0	0	1
97262 Q t-15 a	2145	1.00	1.00	1	3	3	0	0	0	0	0	0	0	0	0	0	0
97262 Q t-15 b	2146	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97262 Q t-15 c	2147	0.50	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97262 Q t-15 d	2148	0.25	0.25	0	0	0	0	0	0	0	0	0	0	1	0	0	1
97262 Q t-15 e	2149	0.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97262 Q t-15 f	2150	0.00	0.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97262 Q t-15 x	2151	0.00	0.25	0	0	0	0	0	0	0	0	0	0	0	1	0	3
97262 Q t-16 a	2152	1.00	1.00	0	1	1	1	1	0	0	0	0	0	0	0	0	0
97262 Q t-16 b	2153	0.50	0.50	0	1	1	0	0	0	0	0	0	0	0	1	0	0
97262 Q t-17 a	2154	0.00	0.25	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97262 Q t-18 a	2155	1.00	1.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97262 Q t-19 a	2156	1.00	1.00	0	0	0	0	1	1	0	0	0	0	0	0	0	0
97262 Q t-19 b	2157	0.50	0.50	0	1	1	0	1	1	0	0	0	0	0	0	0	1
97262 Q t-20 a	2158	1.00	1.00	0	2	2	0	0	0	0	1	1	0	0	0	0	0
97262 Q t-20 b	2159	0.25	0.25	0	0	0	0	0	0	0	0	0	0	0	1	0	0
97262 Q t-21 a	2160	1.00	1.00	1	0	1	0	0	0	0	1	1	0	0	0	0	4
97262 Q t-22 a	2161	1.00	1.00	0	0	0	0	0	0	0	1	1	0	0	0	0	0
97262 Q t-22 b	2162	0.25	0.50	1	1	1	0	0	0	0	0	0	0	0	0	0	1
97262 Q t-23 a	2163	1.00	1.00	0	0	0	0	0	0	1	1	1	1	0	0	0	0
97262 Q t-23 b	2164	0.00	1.00	0	0	0	0	0	0	0	0	0	0	0	0	0	4
97262 Q t-23 c	2165	1.00	1.00	0	0	0	0	0	0	0	0	0	1	0	0	0	3
97262 Q t-23 d	2166	0.00	1.00	1	0	1	1	0	0	0	0	0	0	0	0	0	1
97262 Q t-23 e	2167	1.00	1.00	0	0	0	0	0	0	0	0	0	2	0	0	0	1
97262 Q t-24 a	2168	0.00	2.00	2	1	2	0	0	0	0	0	0	0	0	0	0	0
97262 Q t-25 a	2169	0.50	0.50	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97262 Q t-25 x	2170	0.00	0.50	0	1	1	0	0	0	0	0	0	0	0	1	0	0
97262 Q t-26 a	2171	0.00	1.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97262 Q t-27 a	2172	1.00	1.00	0	0	0	0	0	0	1	1	0	0	0	0	0	0
97262 Q t-27 b	2173	0.00	1.00	0	0	0	0	0	0	0	0	0	1	0	0	0	0
97262 Q t-27 x	2174	0.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97262 Q t-28 a	2175	0.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97262 Q t-28 x	2176	0.00	0.25	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97282 E c-1 x	2177	0.00	3.00	1	2	2	1	2	2	0	0	1	1	0	0	0	4
97282 E c-2 a	2178	1.00	1.00	0	0	1	1	1	0	0	0	5	5	0	0	0	1
97282 E c-2 b	2179	1.00	1.00	1	1	1	0	0	0	0	0	1	1	0	0	0	0
97282 E c-2 c	2180	1.00	1.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97282 E c-2 d	2181	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E c-2 e	2182	1.00	1.00	0	0	0	1	1	0	0	0	1	1	0	0	0	1
97282 E c-2 f	2183	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	1
97282 E c-2 g	2184	1.00	1.00	0	0	0	1	1	0	0	0	1	1	0	0	0	1
97282 E c-2 h	2185	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	1	0
97282 E c-2 i	2186	1.00	1.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97282 E c-2 x	2187	0.00	1.00	0	0	0	1	1	0	0	0	0	0	0	1	0	0
97282 E t-1 a	2188	1.00	1.00	0	2	2	0	0	1	1	0	0	1	0	0	0	0
97282 E t-1 b	2189	1.00	1.00	0	1	1	0	0	0	0	3	3	0	0	0	0	0
97282 E t-1 c	2190	1.00	1.00	0	2	2	3	3	3	0	0	0	0	0	0	0	0
97282 E t-1 d	2191	1.00	1.00	0	1	1	0	0	0	0	4	5	0	0	0	0	0

CODE	BAG #	PEL#	PE	COMMENTS
97262 Q t-9 x	2130	0.00	0.50	COLLECTOR'S COMMENT "BONE CLUSTER."
97262 Q t-10 a	2131	1.00	1.00	
97262 Q t-10 b	2132	1.00	1.00	
97262 Q t-10 c	2133	1.00	1.00	
97262 Q t-10 d	2134	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97262 Q t-10 e	2135	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97262 Q t-10 f	2136	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97262 Q t-10 x	2137	0.00	1.00	
97262 Q t-11 a	2138	1.00	1.00	COLLECTOR'S COMMENT "WET, VERY FRESH; ONE MATTED FEATHER BUT NO AVIAN BONE EVIDENCE = NC."
97262 Q t-12 a	2139	1.00	1.00	
97262 Q t-12 b	2140	0.50	0.50	MATTED FUR AND 3 MATTED FEATHERS BUT NO MAMMALIAN OR AVIAN BONE EVIDENCE = NC..
97262 Q t-12 c	2141	1.00	1.00	
97262 Q t-12 d	2142	1.00	1.00	
97262 Q t-13 a	2143	0.50	0.50	
97262 Q t-13 b	2144	1.00	1.00	COLLECTOR'S COMMENT "OLD."
97262 Q t-15 a	2145	1.00	1.00	
97262 Q t-15 b	2146	1.00	1.00	
97262 Q t-15 c	2147	0.50	0.50	
97262 Q t-15 d	2148	0.25	0.25	
97262 Q t-15 e	2149	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97262 Q t-15 f	2150	0.00	0.00	COLLECTOR'S COMMENT "CAST PUPA."; ANALYZER COMMENT MOST LIKEY PUPATED FROM LARVA IN PELLET FUR POST- REGURITATION.
97262 Q t-15 x	2151	0.00	0.25	
97262 Q t-16 a	2152	1.00	1.00	
97262 Q t-16 b	2153	0.50	0.50	
97262 Q t-17 a	2154	0.00	0.25	COLLECTOR'S COMMENT "BONE."
97262 Q t-18 a	2155	1.00	1.00	
97262 Q t-19 a	2156	1.00	1.00	
97262 Q t-19 b	2157	0.50	0.50	
97262 Q t-20 a	2158	1.00	1.00	
97262 Q t-20 b	2159	0.25	0.25	
97262 Q t-21 a	2160	1.00	1.00	COLLECTOR'S COMMENT "OLD."
97262 Q t-22 a	2161	1.00	1.00	
97262 Q t-22 b	2162	0.25	0.50	
97262 Q t-23 a	2163	1.00	1.00	
97262 Q t-23 b	2164	0.00	1.00	COLLECTOR'S COMMENT "OLD."; NO FUR; ONE WHOLE INSECT NOT REGURGITATED
97262 Q t-23 c	2165	1.00	1.00	COLLECTOR'S COMMENT "OLD."
97262 Q t-23 d	2166	0.00	1.00	COLLECTOR'S COMMENT "OLD."; ONE FEATHER BUT NO AVIAN BONE EVIDENCE = NC.
97262 Q t-23 e	2167	1.00	1.00	COLLECTOR'S COMMENT "OLD."
97262 Q t-24 a	2168	0.00	2.00	COLLECTOR'S COMMENT "OLD."
97262 Q t-25 a	2169	0.50	0.50	
97262 Q t-25 x	2170	0.00	0.50	
97262 Q t-26 a	2171	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97262 Q t-27 a	2172	1.00	1.00	
97262 Q t-27 b	2173	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97262 Q t-27 x	2174	0.00	1.00	
97262 Q t-28 a	2175	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97262 Q t-28 x	2176	0.00	0.25	
97282 E c-1 x	2177	0.00	3.00	
97282 E c-2 a	2178	1.00	1.00	2 - 3 MATTED FEATHERS BUT NO AVIAN BONE EVIDENCE = NC.
97282 E c-2 b	2179	1.00	1.00	
97282 E c-2 c	2180	1.00	1.00	
97282 E c-2 d	2181	1.00	1.00	
97282 E c-2 e	2182	1.00	1.00	
97282 E c-2 f	2183	1.00	1.00	
97282 E c-2 g	2184	1.00	1.00	
97282 E c-2 h	2185	1.00	1.00	
97282 E c-2 i	2186	1.00	1.00	
97282 E c-2 x	2187	0.00	1.00	
97282 E t-1 a	2188	1.00	1.00	
97282 E t-1 b	2189	1.00	1.00	
97282 E t-1 c	2190	1.00	1.00	
97282 E t-1 d	2191	1.00	1.00	

8 data

CODE	BAG #	PEL#	PE	WDRATB	MICESKL	TOTMICE	VOLEB	PGOPHERSK	TOTPGOPH	BATB	TOTTRESQU	TOTCHIPMK	TOTSHREW	UNKMMAM	SMBIRD	REPTILE	UNIDN
				WDRATSK	TOTWDRAT	MICESB	VOLESK	TOTVOLE	PGOPHERB	BATSKL	TOTBATS	TOTGRNSQU	TOTRABITS	UNKSMAM	MEDBIRD	TOTNOCTBD	ARTH
97282 E t-1 e	2192	1.00	1.00	0	0	0	0	0	1	1	0	0	0	0	0	0	0
97282 E t-1 f	2193	1.00	1.00	0	2	2	0	0	0	0	0	0	0	0	1	0	7
97282 E t-1 g	2194	0.50	0.50	0	0	0	0	0	0	0	0	0	0	0	0	0	2
97282 E t-1 h	2195	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-1 i	2196	1.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-1 j	2197	1.00	1.00	0	0	0	0	0	0	0	0	0	1	0	0	0	0
97282 E t-2 a	2198	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	1	3
97282 E t-2 b	2199	1.00	1.00	0	0	0	0	0	0	1	1	0	0	0	0	0	1
97282 E t-2 c	2200	1.00	1.00	0	1	1	0	0	0	0	1	1	0	0	0	0	0
97282 E t-2 x	2201	0.00	0.50	1	0	1	0	0	0	1	1	0	0	0	0	0	0
97282 E t-3 a	2202	1.00	1.00	0	0	0	1	1	0	0	0	0	0	0	0	1	1
97282 E t-4 a	2203	1.00	1.00	0	1	1	1	1	0	0	0	0	0	0	0	0	0
97282 E t-4 b	2204	1.00	1.00	0	0	0	1	1	0	0	1	1	0	0	0	1	0
97282 E t-4 c	2205	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-4 d	2206	1.00	1.00	0	0	0	1	1	0	0	0	0	0	0	0	0	0
97282 E t-4 e	2207	1.00	1.00	1	0	1	0	1	0	0	0	0	0	0	0	0	0
97282 E t-4 f	2208	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-4 g	2209	1.00	1.00	1	0	1	2	2	0	0	0	0	0	0	0	0	2
97282 E t-4 h	2210	0.50	0.50	1	1	1	0	0	0	0	0	0	0	0	0	0	2
97282 E t-4 i	2211	0.50	0.50	1	1	1	0	0	0	0	0	0	0	0	0	0	1
97282 E t-4 j	2212	0.00	1.00	1	1	1	0	0	0	0	1	1	0	0	0	0	1
97282 E t-4 k	2213	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-4 x	2214	0.00	1.00	1	2	2	1	0	1	0	0	0	0	0	0	0	0
97282 E t-5 a	2215	1.00	1.00	1	1	1	0	0	0	0	1	1	0	0	0	1	3
97282 E t-5 b	2216	1.00	1.00	1	2	2	0	0	0	0	1	1	0	0	0	0	1
97282 E t-5 c	2217	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-5 d	2218	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-5 e	2219	1.00	1.00	1	1	1	1	1	0	0	0	0	0	0	0	0	2
97282 E t-5 f	2220	1.00	1.00	0	0	0	0	0	0	0	0	0	0	1	1	0	0
97282 E t-5 x	2221	0.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-6 a	2222	1.00	1.00	0	1	1	1	1	0	0	0	0	0	0	0	0	1
97282 E t-6 b	2223	1.00	0.50	0	0	0	0	0	0	0	0	0	0	0	0	1	0
97282 E t-7 a	2224	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	2
97282 E t-7 b	2225	1.00	1.00	1	1	1	2	1	2	0	0	0	0	0	0	0	1
97282 E t-7 c	2226	1.00	1.00	0	1	1	1	2	2	0	0	0	0	0	0	0	1
97282 E t-7 d	2227	1.00	1.00	1	1	1	1	1	0	0	0	0	0	0	0	0	0
97282 E t-8 a	2228	1.00	1.00	1	1	1	1	2	2	0	0	0	0	0	0	0	0
97282 E t-8 x	2229	0.00	0.25	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-9 a	2230	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	2
97282 E t-9 b	2231	1.00	1.00	1	2	2	1	1	1	0	0	0	0	0	0	0	1
97282 E t-9 c	2232	1.00	1.00	1	2	2	0	0	0	0	1	1	0	0	0	0	1
97282 E t-9 d	2233	0.50	0.50	1	0	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-9 x	2234	0.00	0.25	1	0	1	0	0	0	0	0	0	0	0	1	0	0
97282 E t-10 a	2235	1.00	1.00	0	0	0	0	0	0	0	0	0	1	0	0	0	0
97282 E t-11 a	2236	1.00	1.00	1	1	1	1	1	1	0	0	1	0	0	0	0	3
97282 E t-11 b	2237	1.00	1.00	1	1	1	1	1	0	0	0	0	0	0	0	0	2
97282 E t-11 c	2238	1.00	1.00	0	2	2	0	0	0	0	1	2	0	0	0	0	0
97282 E t-11 d	2239	1.00	1.00	1	1	1	1	1	0	0	0	0	0	1	0	0	0
97282 E t-11 e	2240	1.00	1.00	0	0	0	1	1	1	0	0	0	0	0	0	0	1
97282 E t-11 f	2241	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	1	1	0
97282 E t-11 g	2242	0.50	0.50	0	2	2	1	0	1	0	0	0	0	0	0	0	0
97282 E t-11 h	2243	0.50	0.50	0	0	0	0	0	1	1	0	0	0	0	0	0	0
97282 E t-11 i	2244	0.00	1.00	0	2	2	0	1	1	0	0	0	0	0	0	0	0
97282 E t-11 x	2245	0.00	0.75	0	1	1	0	0	0	0	0	0	0	0	0	0	1
97282 E t-12 a	2246	1.00	1.00	0	0	0	1	1	1	0	0	0	0	0	0	0	0
97282 E t-12 b	2247	1.00	1.00	1	1	1	1	2	2	0	0	0	0	0	0	0	0
97282 E t-12 c	2248	1.00	1.00	0	0	0	1	1	1	0	0	3	3	0	0	0	1
97282 E t-12 d	2249	0.00	1.00	1	0	1	1	1	0	0	0	0	0	0	0	0	0
97282 E t-12 e	2250	1.00	1.00	1	0	1	1	1	0	0	1	1	0	0	0	0	1
97282 E t-12 f	2251	1.00	1.00	2	1	2	1	0	1	0	0	0	0	0	0	0	0
97282 E t-12 g	2252	0.50	0.50	1	0	1	0	0	0	0	0	0	0	0	0	0	1
97282 E t-12 h	2253	0.50	0.50	0	0	0	0	1	1	0	0	0	0	0	0	0	1

CODE	BAG #	PEL#	PE	COMMENTS
97282 E t-1 e	2192	1.00	1.00	
97282 E t-1 f	2193	1.00	1.00	
97282 E t-1 g	2194	0.50	0.50	
97282 E t-1 h	2195	1.00	1.00	2 - 3 MATTED FEATHERS BUT NO AVIAN BONE EVIDENCE = NC.
97282 E t-1 i	2196	1.00	1.00	
97282 E t-1 j	2197	1.00	1.00	
97282 E t-2 a	2198	1.00	1.00	
97282 E t-2 b	2199	1.00	1.00	
97282 E t-2 c	2200	1.00	1.00	
97282 E t-2 x	2201	0.00	0.50	
97282 E t-3 a	2202	1.00	1.00	
97282 E t-4 a	2203	1.00	1.00	
97282 E t-4 b	2204	1.00	1.00	
97282 E t-4 c	2205	1.00	1.00	
97282 E t-4 d	2206	1.00	1.00	
97282 E t-4 e	2207	1.00	1.00	
97282 E t-4 f	2208	1.00	1.00	
97282 E t-4 g	2209	1.00	1.00	TWO MATTED FEATHERS BUT NO AVIAN BONE EVIDENCE = NC.
97282 E t-4 h	2210	0.50	0.50	
97282 E t-4 i	2211	0.50	0.50	
97282 E t-4 j	2212	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97282 E t-4 k	2213	1.00	1.00	
97282 E t-4 x	2214	0.00	1.00	
97282 E t-5 a	2215	1.00	1.00	
97282 E t-5 b	2216	1.00	1.00	
97282 E t-5 c	2217	1.00	1.00	
97282 E t-5 d	2218	1.00	1.00	
97282 E t-5 e	2219	1.00	1.00	
97282 E t-5 f	2220	1.00	1.00	
97282 E t-5 x	2221	0.00	1.00	
97282 E t-6 a	2222	1.00	1.00	ONE MATTED FEATHER BUT NO AVIAN BONE EVIDENCE = NC.
97282 E t-6 b	2223	1.00	0.50	TWO MATTED FEATHERS BUT NO AVIAN BONE EVIDENCE = NC. PELLET MOSTLY CONSISTED OF TIGHTLY PACKED FUR.
97282 E t-7 a	2224	1.00	1.00	ONE MATTED FEATHER BUT NO AVIAN BONE EVIDENCE = NC.
97282 E t-7 b	2225	1.00	1.00	ONE MATTED FEATHER BUT NO AVIAN BONE EVIDENCE = NC.
97282 E t-7 c	2226	1.00	1.00	
97282 E t-7 d	2227	1.00	1.00	
97282 E t-8 a	2228	1.00	1.00	
97282 E t-8 x	2229	0.00	0.25	
97282 E t-9 a	2230	1.00	1.00	
97282 E t-9 b	2231	1.00	1.00	
97282 E t-9 c	2232	1.00	1.00	
97282 E t-9 d	2233	0.50	0.50	
97282 E t-9 x	2234	0.00	0.25	
97282 E t-10 a	2235	1.00	1.00	
97282 E t-11 a	2236	1.00	1.00	
97282 E t-11 b	2237	1.00	1.00	
97282 E t-11 c	2238	1.00	1.00	
97282 E t-11 d	2239	1.00	1.00	
97282 E t-11 e	2240	1.00	1.00	
97282 E t-11 f	2241	1.00	1.00	
97282 E t-11 g	2242	0.50	0.50	
97282 E t-11 h	2243	0.50	0.50	
97282 E t-11 i	2244	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97282 E t-11 x	2245	0.00	0.75	
97282 E t-12 a	2246	1.00	1.00	
97282 E t-12 b	2247	1.00	1.00	
97282 E t-12 c	2248	1.00	1.00	
97282 E t-12 d	2249	0.00	1.00	PREY REMAINS -SKULL STILL HAS WHISKERS CONNECTED
97282 E t-12 e	2250	1.00	1.00	
97282 E t-12 f	2251	1.00	1.00	
97282 E t-12 g	2252	0.50	0.50	ONE MATTED FEATHER BUT NO AVIAN BONE EVIDENCE = NC.
97282 E t-12 h	2253	0.50	0.50	ONE MATTED FEATHER BUT NO AVIAN BONE EVIDENCE = NC.

9 data

CODE	BAG #	PEL#	PE	WDRATB	MICESKL	TOTMICE	VOLEB	PGOPHERSK	TOTPGOPH	BATB	TOTTRESQU	TOTCHIPMK	TOTSHREW	UNKMMAM	SMBIRD	REPTILE	UNIDN
				WDRATSK	TOTWDRAT	MICEB	VOLESK	TOTVOLE	PGOPHERB	BATSKL	TOTBATS	TOTGRNSQU	TOTRABITS	UNKSMAM	MEDBIRD	TOTNOCTBD	ARTH
97282 E t-12 x	2254	0.00	1.00	1	1	1	1	0	0	0	0	0	0	0	0	0	0
97282 E t-13 a	2255	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-13 b	2256	0.50	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-14 a	2257	1.00	1.00	0	1	1	2	2	0	0	0	0	0	0	0	0	0
97282 E t-14 b	2258	0.50	0.50	0	0	1	0	1	0	0	0	0	0	0	0	0	0
97282 E t-14 x	2259	0.00	0.25	0	0	0	1	0	1	0	0	0	0	0	0	0	0
97282 E t-15 a	2260	1.00	1.00	0	1	1	1	1	0	0	0	0	0	0	0	0	0
97282 E t-15 b	2261	1.00	1.00	0	1	1	0	0	1	1	0	0	0	0	0	0	0
97282 E t-15 c	2262	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-15 d	2263	1.00	1.00	0	1	1	1	1	0	0	0	0	0	0	0	0	0
97282 E t-15 e	2264	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-15 f	2265	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-15 g	2266	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-16 a	2267	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-18 a	2268	1.00	1.00	0	1	1	2	2	0	0	0	0	0	0	0	0	0
97282 E t-19 a	2269	1.00	1.00	0	1	1	1	1	0	0	0	0	0	0	0	0	0
97282 E t-19 x	2270	0.00	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-20 x	2271	0.00	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-21 a	2272	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-21 b	2273	1.00	1.00	0	0	0	0	0	0	0	4	4	0	0	0	0	0
97282 E t-21 c	2274	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-21 d	2275	1.00	1.00	0	0	0	1	1	0	0	1	1	0	0	0	0	0
97282 E t-21 e	2276	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-21 f	2277	1.00	1.00	1	0	1	0	0	0	0	1	1	0	0	0	0	0
97282 E t-21 g	2278	1.00	1.00	1	0	1	1	1	0	0	1	1	0	0	0	0	0
97282 E t-21 h	2279	0.50	0.50	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-22 a	2280	1.00	1.00	0	0	0	0	0	0	0	1	1	0	0	0	0	0
97282 E t-22 b	2281	0.50	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-22 c	2282	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-22 d	2283	0.50	0.50	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-22 e	2284	0.00	2.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-22 f	2285	0.00	1.00	0	0	0	0	0	0	0	1	1	0	0	0	0	0
97282 E t-22 g	2286	0.00	1.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97282 E t-23 a	2287	1.00	1.00	2	1	2	0	0	0	0	1	1	0	0	0	0	0
97282 E t-24 a	2288	1.00	1.00	0	0	0	0	0	0	0	1	1	0	0	0	0	0
97282 E t-24 b	2289	1.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-24 c	2290	1.00	1.00	0	2	2	0	0	0	0	2	2	0	0	0	0	0
97282 E t-24 d	2291	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-24 e	2292	1.00	1.00	1	0	1	1	1	0	0	0	0	1	0	0	0	0
97282 E t-24 f	2293	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-24 g	2294	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-24 h	2295	1.00	1.00	0	0	0	0	0	0	0	1	0	0	0	0	0	0
97282 E t-24 i	2296	1.00	1.00	2	0	2	0	0	0	0	0	0	0	0	0	0	0
97282 E t-24 j	2297	1.00	1.00	0	0	0	1	1	0	0	0	0	0	0	0	0	0
97282 E t-24 k	2298	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-24 l	2299	0.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-24 x	2300	0.00	1.00	3	1	3	0	0	0	0	0	1	0	0	0	0	0
97282 E t-25 a	2301	1.00	1.00	0	1	1	1	1	0	0	0	0	0	0	0	0	0
97282 E t-25 b	2302	1.00	1.00	0	1	1	1	1	0	0	0	0	0	0	0	0	0
97282 E t-25 c	2303	0.50	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-25 x	2304	0.00	0.25	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-26 a	2305	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-26 b	2306	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-26 c	2307	0.25	0.25	0	0	0	0	0	0	0	1	1	0	0	0	0	0
97282 E t-26 d	2308	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-26 e	2309	1.00	1.00	0	0	0	1	1	0	0	2	2	0	0	0	0	0
97282 E t-26 f	2310	1.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-26 g	2311	0.25	0.25	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97282 E t-26 h	2312	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-26 i	2313	0.00	0.50	0	0	0	2	2	0	0	0	0	0	0	0	0	0
97282 E t-26 j	2314	0.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0
97282 E t-26 k	2315	0.00	3.00	1	2	2	2	2	0	0	0	0	0	2	0	0	0

CODE	BAG #	PEL#	PE	COMMENTS
97282 E t-12 x	2254	0.00	1.00	
97282 E t-13 a	2255	1.00	1.00	
97282 E t-13 b	2256	0.50	0.50	
97282 E t-14 a	2257	1.00	1.00	
97282 E t-14 b	2258	0.50	0.50	
97282 E t-14 x	2259	0.00	0.25	
97282 E t-15 a	2260	1.00	1.00	
97282 E t-15 b	2261	1.00	1.00	
97282 E t-15 c	2262	1.00	1.00	
97282 E t-15 d	2263	1.00	1.00	
97282 E t-15 e	2264	1.00	1.00	
97282 E t-15 f	2265	1.00	1.00	
97282 E t-15 g	2266	1.00	1.00	
97282 E t-16 a	2267	1.00	1.00	TWO MATTED FEATHERS BUT NO AVIAN BONE EVIDENCE = NC. PELLET MOSTLY CONSISTED OF TIGHTLY PACKED FUR.
97282 E t-18 a	2268	1.00	1.00	
97282 E t-19 a	2269	1.00	1.00	
97282 E t-19 x	2270	0.00	0.50	
97282 E t-20 x	2271	0.00	0.50	
97282 E t-21 a	2272	1.00	1.00	
97282 E t-21 b	2273	1.00	1.00	
97282 E t-21 c	2274	1.00	1.00	
97282 E t-21 d	2275	1.00	1.00	
97282 E t-21 e	2276	1.00	1.00	
97282 E t-21 f	2277	1.00	1.00	
97282 E t-21 g	2278	1.00	1.00	
97282 E t-21 h	2279	0.50	0.50	
97282 E t-22 a	2280	1.00	1.00	
97282 E t-22 b	2281	0.50	0.50	
97282 E t-22 c	2282	1.00	1.00	
97282 E t-22 d	2283	0.50	0.50	
97282 E t-22 e	2284	0.00	2.00	COLLECTOR'S COMMENT "BONE CLUSTER." ; LARGE-SIZED BIRD.
97282 E t-22 f	2285	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97282 E t-22 g	2286	0.00	1.00	COLLECTOR'S COMMENT "BIRD REMAINS." ; LARGE-SIZED BIRD REMAINS INTACT.
97282 E t-23 a	2287	1.00	1.00	
97282 E t-24 a	2288	1.00	1.00	
97282 E t-24 b	2289	1.00	1.00	
97282 E t-24 c	2290	1.00	1.00	
97282 E t-24 d	2291	1.00	1.00	
97282 E t-24 e	2292	1.00	1.00	
97282 E t-24 f	2293	1.00	1.00	ONE MATTED FEATHER BUT NO AVIAN BONE EVIDENCE = NC.
97282 E t-24 g	2294	1.00	1.00	
97282 E t-24 h	2295	1.00	1.00	
97282 E t-24 i	2296	1.00	1.00	
97282 E t-24 j	2297	1.00	1.00	
97282 E t-24 k	2298	1.00	1.00	
97282 E t-24 l	2299	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97282 E t-24 x	2300	0.00	1.00	
97282 E t-25 a	2301	1.00	1.00	ONE MATTED FEATHER BUT NO AVIAN BONE EVIDENCE = NC.
97282 E t-25 b	2302	1.00	1.00	
97282 E t-25 c	2303	0.50	0.50	
97282 E t-25 x	2304	0.00	0.25	
97282 E t-26 a	2305	1.00	1.00	
97282 E t-26 b	2306	1.00	1.00	
97282 E t-26 c	2307	0.25	0.25	
97282 E t-26 d	2308	1.00	1.00	
97282 E t-26 e	2309	1.00	1.00	
97282 E t-26 f	2310	1.00	1.00	
97282 E t-26 g	2311	0.25	0.25	
97282 E t-26 h	2312	1.00	1.00	
97282 E t-26 i	2313	0.00	0.50	COLLECTOR'S COMMENT "BONE CLUSTER."
97282 E t-26 j	2314	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97282 E t-26 k	2315	0.00	3.00	COLLECTOR'S COMMENT "BONE CLUSTER."

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CODE	BAG #	PEL#	PE	WDRATB		MICESKL		TOTMICE	VOLES		PGOPHERSK		TOTPGOPH		BATB	TOTRESQU		TOTCHIPMK		TOTSHREW		UNKMMAM		SMBIRD		REPTILE		UNIDN
				WDRATSK	TOTWDRAT	MICEB	VOLESK		TOTVOLE	PGOPHERB	BATSKL	TOTBATS	TOTGRNSQU	TOTRABITS		UNKSMAM	MEDBIRD	TOTNOCTBD	ARTH									
97282 E t-26 l	2316	0.00	3.00	3	2	3	1	2	2	0	0	0	1	2	2	0	0	0	1	0	0	0	0	0	0	0	0	
97282 E t-26 x	2317	0.00	4.00	3	3	3	1	1	1	0	0	0	1	0	1	0	1	0	2	0	0	0	1	0	0	0	0	
97282 E t-27 a	2318	1.00	1.00	0	0	0	1	1	1	0	0	0	0	1	1	1	0	0	0	0	0	1	0	0	0	0		
97282 E t-27 b	2319	1.00	1.00	0	0	0	0	0	0	0	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	1		
97288 F2 c-2 a	2320	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	2		
97288 F2 c-3 a	2321	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
97288 F2 c-3 b	2322	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
97288 F2 t-1 x	2323	0.00	0.25	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-2 a	2324	1.00	1.00	1	1	1	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6		
97288 F2 t-2 b	2325	1.00	1.00	0	0	0	2	1	2	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1		
97288 F2 t-3 a	2326	1.00	1.00	0	1	1	0	0	0	0	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-4 a	2327	1.00	1.00	0	1	1	3	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-4 b	2328	1.00	1.00	0	1	1	1	1	1	0	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-4 c	2329	1.00	1.00	0	0	0	2	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0		
97288 F2 t-4 d	2330	1.00	1.00	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0		
97288 F2 t-4 x	2331	0.00	0.50	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-5 a	2332	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-5 b	2333	1.00	1.00	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0		
97288 F2 t-5 c	2334	1.00	1.00	1	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-5 d	2335	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-5 e	2336	1.00	1.00	1	0	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-5 f	2337	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-5 x	2338	0.00	0.50	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-6 a	2339	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-6 b	2340	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-6 c	2341	1.00	1.00	0	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
97288 F2 t-6 d	2342	0.00	0.25	1	0	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-7 a	2343	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-7 b	2344	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-7 c	2345	1.00	1.00	1	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-7 d	2346	1.00	1.00	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0		
97288 F2 t-7 e	2347	1.00	1.00	1	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0		
97288 F2 t-7 f	2348	1.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-7 g	2349	1.00	1.00	0	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
97288 F2 t-7 h	2350	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-7 i	2351	0.50	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-7 j	2352	0.50	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-7 k	2353	1.00	1.00	0	1	1	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-7 l	2354	0.50	0.50	0	0	0	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-7 m	2355	1.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-7 x	2356	0.00	0.25	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-8 a	2357	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
97288 F2 t-8 b	2358	1.00	1.00	0	0	0	1	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
97288 F2 t-8 c	2359	1.00	1.00	1	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
97288 F2 t-8 d	2360	1.00	1.00	1	1	1	2	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
97288 F2 t-9 a	2361	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1		
97288 F2 t-9 b	2362	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-9 c	2363	1.00	1.00	1	0	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-9 d	2364	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-10 a	2365	1.00	1.00	1	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-10 b	2366	1.00	1.00	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-10 c	2367	1.00	1.00	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-10 d	2368	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0		
97288 F2 t-10 e	2369	0.50	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-12 a	2370	0.50	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-12 b	2371	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-13 a	2372	1.00	1.00	1	1	1	1	1	1	0	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	1		
97288 F2 t-13 b	2373	1.00	1.00	0	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
97288 F2 t-13 c	2374	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
97288 F2 t-13 d	2375	1.00	1.00	1	1	1	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1		
97288 F2 t-13 e	2376	1.00	1.00	0	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1		
97288 F2 t-13 f	2377	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		

CODE	BAG #	PEL#	PE	COMMENTS
97282 E t-26 i	2316	0.00	3.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97282 E t-26 x	2317	0.00	4.00	
97282 E t-27 a	2318	1.00	1.00	
97282 E t-27 b	2319	1.00	1.00	
97288 F2 c-2 a	2320	1.00	1.00	
97288 F2 c-3 a	2321	1.00	1.00	
97288 F2 c-3 b	2322	1.00	1.00	
97288 F2 t-1 x	2323	0.00	0.25	
97288 F2 t-2 a	2324	1.00	1.00	
97288 F2 t-2 b	2325	1.00	1.00	
97288 F2 t-3 a	2326	1.00	1.00	
97288 F2 t-4 a	2327	1.00	1.00	
97288 F2 t-4 b	2328	1.00	1.00	TWO MATTED FEATHERS BUT NO AVIAN BONE EVIDENCE = NC. ONE WHOLE INSECT MOST LIKELY IN PELLETT POST-REGURGITATION THEREFORE NC.
97288 F2 t-4 c	2329	1.00	1.00	
97288 F2 t-4 d	2330	1.00	1.00	
97288 F2 t-4 x	2331	0.00	0.50	
97288 F2 t-5 a	2332	1.00	1.00	
97288 F2 t-5 b	2333	1.00	1.00	
97288 F2 t-5 c	2334	1.00	1.00	
97288 F2 t-5 d	2335	1.00	1.00	
97288 F2 t-5 e	2336	1.00	1.00	
97288 F2 t-5 f	2337	1.00	1.00	
97288 F2 t-5 x	2338	0.00	0.50	
97288 F2 t-6 a	2339	1.00	1.00	
97288 F2 t-6 b	2340	1.00	1.00	
97288 F2 t-6 c	2341	1.00	1.00	
97288 F2 t-6 d	2342	0.00	0.25	COLLECTOR'S COMMENT "BONE CLUSTER."
97288 F2 t-7 a	2343	1.00	1.00	
97288 F2 t-7 b	2344	1.00	1.00	
97288 F2 t-7 c	2345	1.00	1.00	
97288 F2 t-7 d	2346	1.00	1.00	
97288 F2 t-7 e	2347	1.00	1.00	
97288 F2 t-7 f	2348	1.00	1.00	
97288 F2 t-7 g	2349	1.00	1.00	
97288 F2 t-7 h	2350	1.00	1.00	
97288 F2 t-7 i	2351	0.50	0.50	
97288 F2 t-7 j	2352	0.50	0.50	
97288 F2 t-7 k	2353	1.00	1.00	
97288 F2 t-7 l	2354	0.50	0.50	
97288 F2 t-7 m	2355	1.00	1.00	
97288 F2 t-7 x	2356	0.00	0.25	
97288 F2 t-8 a	2357	1.00	1.00	ONE MATTED FEATHER BUT NO AVIAN BONE EVIDENCE = NC.
97288 F2 t-8 b	2358	1.00	1.00	
97288 F2 t-8 c	2359	1.00	1.00	
97288 F2 t-8 d	2360	1.00	1.00	
97288 F2 t-9 a	2361	1.00	1.00	
97288 F2 t-9 b	2362	1.00	1.00	
97288 F2 t-9 c	2363	1.00	1.00	
97288 F2 t-9 d	2364	1.00	1.00	
97288 F2 t-10 a	2365	1.00	1.00	
97288 F2 t-10 b	2366	1.00	1.00	
97288 F2 t-10 c	2367	1.00	1.00	
97288 F2 t-10 d	2368	1.00	1.00	
97288 F2 t-10 e	2369	0.50	0.50	
97288 F2 t-12 a	2370	0.50	0.50	
97288 F2 t-12 b	2371	1.00	1.00	
97288 F2 t-13 a	2372	1.00	1.00	
97288 F2 t-13 b	2373	1.00	1.00	
97288 F2 t-13 c	2374	1.00	1.00	
97288 F2 t-13 d	2375	1.00	1.00	
97288 F2 t-13 e	2376	1.00	1.00	
97288 F2 t-13 f	2377	1.00	1.00	

CODE		BAG #	PEL#	PE	WDRATB		MICESKL		TOTMICE	VOLEB	PGOPHERSK		TOTPGOPH	BATB	TOTTRESQU		TOTCHIPMK	TOTSHREW	UNKMMAM	SMBIRD	REPTILE		UNIDN
					WDRATSK	TOTWDRAT	MICEB	VOLESK	TOTVOLE	PGOPHERB	BATSKL	TOTBATS	TOTGRNSQU	TOTRABITS	UNKSMAM	MEDBIRD	TOTNOCTBD	ARTH					
97288 F2 t-14 a	2378	1.00	1.00	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	
97288 F2 t-14 b	2379	1.00	1.00	1	1	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	
97288 F2 t-14 c	2380	1.00	1.00	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
97288 F2 t-14 d	2381	1.00	1.00	0	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
97288 F2 t-14 e	2382	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97288 F2 t-14 f	2383	1.00	1.00	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97288 F2 t-14 g	2384	1.00	1.00	1	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
97288 F2 t-14 h	2385	1.00	1.00	1	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97288 F2 t-14 i	2386	1.00	1.00	0	1	1	1	1	0	0	0	0	0	0	0	0	0	0	1	0	0	4	
97288 F2 t-14 j	2387	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	
97288 F2 t-14 k	2388	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	
97288 F2 t-14 l	2389	1.00	1.00	2	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97288 F2 t-14 m	2390	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
97288 F2 t-14 n	2391	1.00	1.00	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	
97288 F2 t-14 o	2392	0.50	0.50	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97288 F2 t-14 p	2393	1.00	1.00	2	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97288 F2 t-14 q	2394	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	
97288 F2 t-14 r	2395	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
97288 F2 t-14 s	2396	1.00	1.00	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97288 F2 t-14 t	2397	0.50	0.50	1	0	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97288 F2 t-14 u	2398	0.50	0.50	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97288 F2 t-14 x	2399	0.00	0.50	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
97288 F2 t-15 a	2400	1.00	1.00	1	1	1	0	0	0	0	0	0	1	1	1	0	0	0	0	0	0	0	
97288 F2 t-15 b	2401	1.00	1.00	0	1	1	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97288 F2 t-15 c	2402	1.00	1.00	1	1	1	0	1	0	0	0	0	1	0	1	0	0	0	0	0	0	1	
97288 F2 t-15 d	2403	1.00	1.00	0	0	0	3	3	1	0	0	0	0	0	0	0	0	0	0	0	0	1	
97288 F2 t-15 e	2404	1.00	1.00	0	0	0	2	2	2	0	0	0	0	0	0	0	0	0	0	1	0	0	
97288 F2 t-16 a	2405	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97288 F2 t-16 b	2406	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
97288 F2 t-16 c	2407	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97288 F2 t-17 a	2408	1.00	1.00	2	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	
97288 F2 t-19 a	2409	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97288 F2 t-19 b	2410	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	
97288 F2 t-20 a	2411	1.00	1.00	2	1	2	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	
97288 F2 t-21 a	2412	1.00	1.00	1	1	1	1	1	0	0	0	0	0	1	1	0	0	0	0	0	0	0	
97288 F2 t-21 b	2413	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97288 F4 t-1 x	2414	0.00	0.25	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97288 F4 t-2 a	2415	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
97226 G t-6 a	2416	1.00	1.00	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	
97225 O t-1 x	2417	0.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97225 O t-2 x	2418	0.00	0.25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	
97205 V1 t-3 a	2419	1.00	1.00	0	0	0	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	1	
97205 V1 t-3 b	2420	1.00	1.00	1	0	1	1	0	1	1	1	0	0	0	0	0	0	0	0	1	0	0	
97205 V1 t-3 c	2421	1.00	1.00	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97205 V1 t-3 d	2422	1.00	1.00	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	
97205 V1 t-3 x	2423	0.00	0.50	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97205 V1 t-5 a	2424	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
97205 V1 t-6 a	2425	1.00	1.00	2	2	2	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	
97205 V1 t-6 b	2426	1.00	1.00	1	1	1	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0	
97205 V1 t-6 c	2427	0.50	0.50	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97205 V1 t-7 a	2428	1.00	1.00	1	1	1	0	0	0	0	0	1	1	1	0	0	0	0	0	0	0	0	
97205 V1 t-9 a	2429	1.00	1.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	
97257 V3 c-1 x	2430	0.00	3.00	0	4	4	0	0	0	0	0	0	1	1	0	0	0	0	0	1	0	0	
97257 V3 t-1 a	2431	1.00	1.00	0	1	1	0	1	1	0	0	1	0	0	0	0	0	0	0	1	0	0	
97257 V3 t-2 a	2432	0.25	0.25	0	0	0	0	0	0	0.25	0	0	0	0	0	0	1	0	0	0	0	0	
97257 V3 t-2 x	2433	0.00	0.50	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97257 V3 t-3 x	2434	0.00	0.25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	
97257 V3 t-4 a	2435	0.50	0.50	0	1	1	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	
97257 V3 t-4 b	2436	0.25	0.25	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97257 V3 t-4 x	2437	0.00	0.50	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	
97257 V3 t-5 a	2438	1.00	1.00	1	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	
97257 V3 t-5 b	2439	1.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	

CODE	BAG #	PEL#	PE	COMMENTS
97288 F2 t-14 a	2378	1.00	1.00	
97288 F2 t-14 b	2379	1.00	1.00	
97288 F2 t-14 c	2380	1.00	1.00	
97288 F2 t-14 d	2381	1.00	1.00	TWO MATTED FEATHERS BUT NO AVIAN BONE EVIDENCE = NC.
97288 F2 t-14 e	2382	1.00	1.00	
97288 F2 t-14 f	2383	1.00	1.00	
97288 F2 t-14 g	2384	1.00	1.00	
97288 F2 t-14 h	2385	1.00	1.00	
97288 F2 t-14 i	2386	1.00	1.00	
97288 F2 t-14 j	2387	1.00	1.00	
97288 F2 t-14 k	2388	1.00	1.00	
97288 F2 t-14 l	2389	1.00	1.00	
97288 F2 t-14 m	2390	1.00	1.00	
97288 F2 t-14 n	2391	1.00	1.00	
97288 F2 t-14 o	2392	0.50	0.50	
97288 F2 t-14 p	2393	1.00	1.00	
97288 F2 t-14 q	2394	1.00	1.00	
97288 F2 t-14 r	2395	1.00	1.00	
97288 F2 t-14 s	2396	1.00	1.00	
97288 F2 t-14 t	2397	0.50	0.50	
97288 F2 t-14 u	2398	0.50	0.50	
97288 F2 t-14 x	2399	0.00	0.50	
97288 F2 t-15 a	2400	1.00	1.00	
97288 F2 t-15 b	2401	1.00	1.00	
97288 F2 t-15 c	2402	1.00	1.00	
97288 F2 t-15 d	2403	1.00	1.00	
97288 F2 t-15 e	2404	1.00	1.00	
97288 F2 t-16 a	2405	1.00	1.00	
97288 F2 t-16 b	2406	1.00	1.00	
97288 F2 t-16 c	2407	1.00	1.00	
97288 F2 t-17 a	2408	1.00	1.00	
97288 F2 t-19 a	2409	1.00	1.00	
97288 F2 t-19 b	2410	1.00	1.00	
97288 F2 t-20 a	2411	1.00	1.00	
97288 F2 t-21 a	2412	1.00	1.00	
97288 F2 t-21 b	2413	1.00	1.00	
97288 F4 t-1 x	2414	0.00	0.25	
97288 F4 t-2 a	2415	1.00	1.00	
97226 G t-6 a	2416	1.00	1.00	
97225 O t-1 x	2417	0.00	1.00	
97225 O t-2 x	2418	0.00	0.25	
97205 V1 t-3 a	2419	1.00	1.00	ONE MATTED FEATHER BUT NO AVIAN BONE EVIDENCE = NC.
97205 V1 t-3 b	2420	1.00	1.00	
97205 V1 t-3 c	2421	1.00	1.00	
97205 V1 t-3 d	2422	1.00	1.00	
97205 V1 t-3 x	2423	0.00	0.50	
97205 V1 t-5 a	2424	1.00	1.00	
97205 V1 t-6 a	2425	1.00	1.00	FOUR MATTED FEATHERS BUT NO AVIAN BONE EVIDENCE = NC.
97205 V1 t-6 b	2426	1.00	1.00	
97205 V1 t-6 c	2427	0.50	0.50	
97205 V1 t-7 a	2428	1.00	1.00	
97205 V1 t-9 a	2429	1.00	1.00	FOUR MATTED FEATHERS BUT NO AVIAN BONE EVIDENCE = NC.
97257 V3 c-1 x	2430	0.00	3.00	LARGE-SIZED BIRD
97257 V3 t-1 a	2431	1.00	1.00	
97257 V3 t-2 a	2432	0.25	0.25	
97257 V3 t-2 x	2433	0.00	0.50	
97257 V3 t-3 x	2434	0.00	0.25	
97257 V3 t-4 a	2435	0.50	0.50	
97257 V3 t-4 b	2436	0.25	0.25	
97257 V3 t-4 x	2437	0.00	0.50	
97257 V3 t-5 a	2438	1.00	1.00	THREE MATTED FEATHERS BUT NO AVIAN BONE EVIDENCE = NC.
97257 V3 t-5 b	2439	1.00	1.00	

12 data

CODE	BAG #	PEL#	PE	WDRATB		MICESKL		TOTMICE	VOLEB	PGOPHERSK	TOTPGOPH	BATB	TOTRESQU	TOTCHIPMK	TOTSHREW	UNKMMAM	SMBIRD	REPTILE		UNIDN											
				WDRATSK	TOTWDRAT	MICEB	VOLESK											TOTVOLE	PGOPHERB		BATSKL	TOTBATS	TOTGRNSQU	TOTRABITS	UNKSMAM	MEDBIRD	TOTNOCTBD	ARTH			
97257 V3 t-5 c	2440	1.00	1.00	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0											
97257 V3 t-5 d	2441	0.25	0.25	0	0	0	0	0	1	2	2	0	0	0	0	0	0	0	0	0											
97257 V3 t-5 x	2442	0.00	0.25	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0											
97257 V3 t-6 x	2443	0.00	0.25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0											
97257 V3 t-7 a	2444	0.00	2.00	0	1	1	0	0	1	1	1	0	0	0	0	0	0	0	0	0											
97257 V3 t-8 a	2445	0.00	0.25	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0											
97257 V3 t-8 x	2446	0.00	0.25	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0											
97257 V3 t-9 a	2447	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0											
97257 V3 t-9 b	2448	1.00	1.00	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0											
97257 V3 t-9 c	2449	1.00	1.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0											
97257 V3 t-9 d	2450	1.00	1.00	0	2	2	0	0	0	0	0	0	0	0	0	1	0	0	0	0											
97257 V3 t-9 e	2451	0.25	0.25	0	0	0	0	0	1	1	1	0	0	0	0	1	1	0	0	0											
97257 V3 t-9 f	2452	0.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0											
97257 V3 t-9 x	2453	0.00	0.50	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0											
97257 V3 t-10 a	2454	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0											
97257 V3 t-10 x	2455	0.00	0.25	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0											
97257 V3 t-11 a	2456	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	1	1	0	0	0	0											
97257 V3 t-12 a	2457	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0											
97257 V3 t-12 b	2458	1.00	1.00	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0											
97257 V3 t-12 c	2459	1.00	1.00	1	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0											
97257 V3 t-12 d	2460	0.50	0.50	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0											
97257 V3 t-12 e	2461	0.25	0.25	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0											
97257 V3 t-12 x	2462	0.00	0.25	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0											
97257 V3 t-13 a	2463	0.00	1.00	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0											
97257 V3 t-14 x	2464	0.00	0.50	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0											
97257 V3 t-15 a	2465	0.00	1.00	1	0	1	0	0	1	1	1	0	0	0	0	0	0	0	0	0											
98029 P1A t-1 a	2466	1.00	1.00	0	0	0	2	3	3	0	0	0	0	0	0	0	0	0	0	0											
TOTALS	709	487.50	616.25	343	520	631	201	220	246	109	112	125	23	35	44	75	91	100	1	4	9	60	20	10	20	44	40	6	17	362	3

CODE	BAG #	PEL#	PE	COMMENTS
97257 V3 t-5 c	2440	1.00	1.00	
97257 V3 t-5 d	2441	0.25	0.25	
97257 V3 t-5 x	2442	0.00	0.25	
97257 V3 t-6 x	2443	0.00	0.25	
97257 V3 t-7 a	2444	0.00	2.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97257 V3 t-8 a	2445	0.00	0.25	COLLECTOR'S COMMENT "BONE CLUSTER."
97257 V3 t-8 x	2446	0.00	0.25	
97257 V3 t-9 a	2447	1.00	1.00	
97257 V3 t-9 b	2448	1.00	1.00	
97257 V3 t-9 c	2449	1.00	1.00	PELLET CONTAINED ONLY MATTED FUR, NO BONES PRESENT
97257 V3 t-9 d	2450	1.00	1.00	
97257 V3 t-9 e	2451	0.25	0.25	
97257 V3 t-9 f	2452	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97257 V3 t-9 x	2453	0.00	0.50	
97257 V3 t-10 a	2454	1.00	1.00	LARGE-SIZED BIRD
97257 V3 t-10 x	2455	0.00	0.25	
97257 V3 t-11 a	2456	1.00	1.00	LARGE-SIZED BIRD
97257 V3 t-12 a	2457	1.00	1.00	
97257 V3 t-12 b	2458	1.00	1.00	
97257 V3 t-12 c	2459	1.00	1.00	
97257 V3 t-12 d	2460	0.50	0.50	
97257 V3 t-12 e	2461	0.25	0.25	
97257 V3 t-12 x	2462	0.00	0.25	
97257 V3 t-13 a	2463	0.00	1.00	COLLECTOR'S COMMENT "BONE CLUSTER."
97257 V3 t-14 x	2464	0.00	0.50	COLLECTOR'S COMMENT "OLD."
97257 V3 t-15 a	2465	0.00	1.00	COLLECTOR'S COMMENT "OLD."
98029 P1A t-1 a	2466	1.00	1.00	COLLECTOR'S COMMENT "JR PSME 88."
TOTALS	709	487.50	616.25	1742 total prey items