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ARCHAEOLOGICAL INVESTIGATIONS OF THE CHILLED WATER LINE, MANHATTAN PSYCHIATRIC CENTER WARDS ISLAND, NEW YORK

1994

Prepared for: CRSS Constructors Manhattan Psychiatric Center Wards Island, New York 19935

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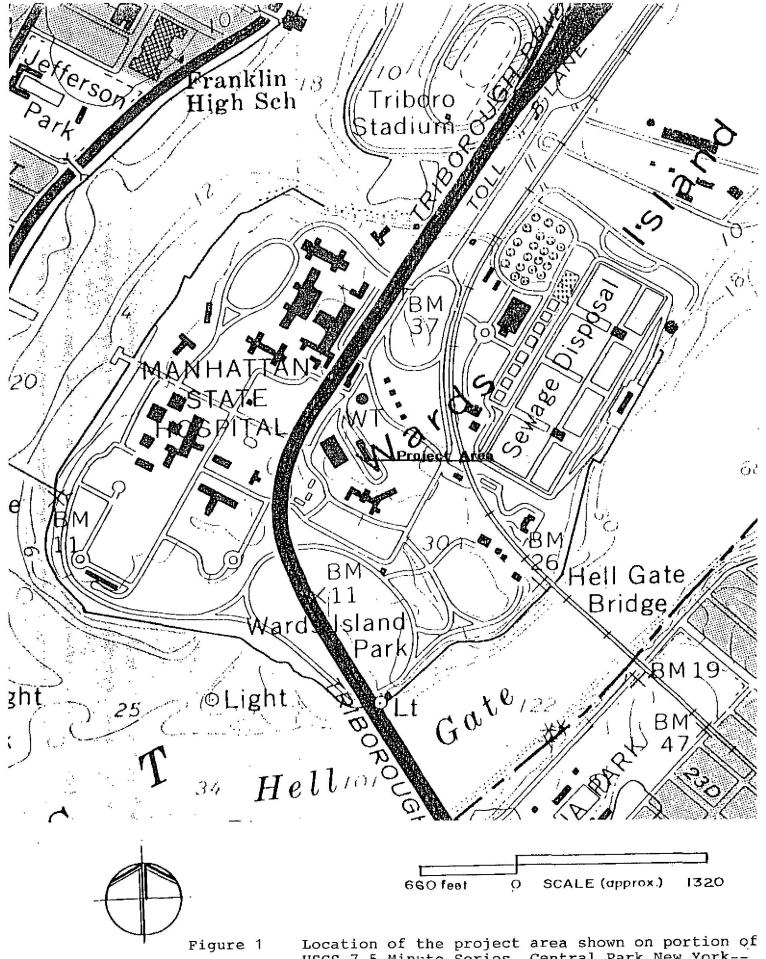
INTRODUCTION

The Manhattan Psychiatric Center occupies the majority of Wards Island which lies in the East River just north of Hell Gate. Landfilling during the twentieth century has joined it to Randall's Island to the north. Although these two islands are geographically separate from the island of Manhattan they are politically part of the Borough of Manhattan, New York City. See Figure 1 for the location of the Manhattan Psychiatric Center shown on the present USGS Quadrangle Map.

During early September 1993 Greenhouse Consultants Incorporated was notified that human remains had been discovered accidentally during the excavation of a trench for planned new chilled water lines for the Manhattan Psychiatric Center located on Wards Island. The local police and the Medical Examiner's Office had been notified, and most of the bones had been sent to the Medical Examiner. The principal investigator inspected the project area on September 8, 1993. The backdirt from the previously excavated trench was still located adjacent to the trench. Close inspection of the backdirt revealed the presence of additional fragments of what appeared to be human bones. Examinations of the sections revealed in the open trench and the project area maps revealed that many of the bones probably came from the fill of a trench for an existing steam tunnel evidently installed approximately 40 years ago. To the northwest of this steam tunnel trench, which crosses the present excavation at right angles, partial remains could be seen in the sections. These appeared to be human bones buried in wooden coffins, thus indicating that the human remains disturbed by the new trench are of the historic period. An additional portion of the chilled water trench to the north of the existing open trench remained to be excavated at that time. Project area maps indicated that water lines were to pass into the foundation location of an early twentieth century structure that previously served the psychiatric institution but has since been demolished. This 35 foot length of trench appeared to have the potential for containing additional remains.

Archaeological testing was recommended for the northwestern portion of the remaining chilled water line trench location where there was sufficient space to cut trenches without destroying any roadways. Based on the results of that testing, monitoring of the portion of the trench between the tested area and the point where excavation had ceased during August 1993 was also recommended.

The general purpose of archaeological testing is to document the presence or absence of potential prehistoric and/or historic archaeological resources through the use of physical testing techniques. The specific purpose of this testing was to



Location of the project area shown on portion of USGS 7.5 Minute Series, Central Park New York-- New Jersey Quadrangle 1966, photorevised 1979.



provide evidence of the presence or absence of human remains within the remaining course of the planned chilled water lines. Monitoring of construction excavations by a professional archaeologist is an alternative method of determining the presence or absence of archaeological resources in situations where testing is not feasible.

This report is organized as follows. First this section describes the location of the project area and the purpose of the work. Second is a section describing the field methodology. Third is a section summarizing the stratigraphy encountered. Fourth is a section on the physical anthropology of the human remains recovered. This follows by a section providing an historical analysis of what population is represented by the remains, and finally by the conclusions and recommendations.



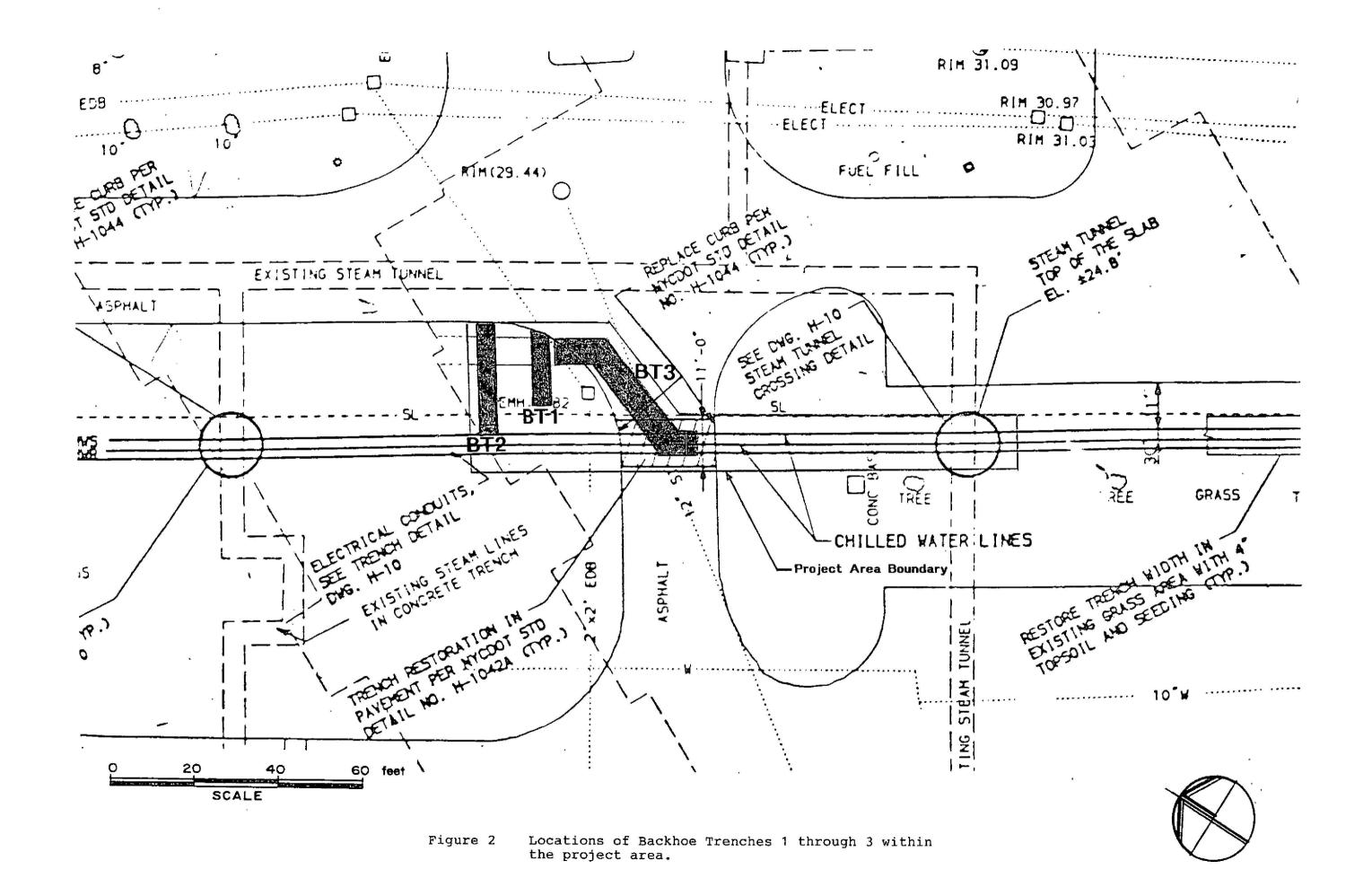
METHODOLOGY

The subsurface archaeological testing of the Chilled Water Line in the Manhattan Psychiatric Center on Wards Island, New York began on October 18, 1993 and was completed on October 25, 1993. As stated in the scope-of-work for this testing, the technique used to examine buried deposits and thereby determine the presence or absence of archaeological resources was the mechanical excavation of trenches. A total of two trenches were excavated by backhoe, the results of which were closely monitored by archaeologists. Following this, an additional 40 linear feet of the chilled water line pipe trench was closely monitored during its excavation. See Figure 2 for the location of Backhoe Trenches 1 and 2, and the monitoring location which is labeled Backhoe Trench 3. This testing strategy was designed by the principal investigator, and approved by the staff of the New York State Office of Parks, Recreation, and Historic Preservation; and Historic Preservation Field Services Bureau.

The use of mechanical means of excavation expedites the removal of large quantities of fill. A total of approximately 1376 cubic feet of soil were removed from the two trenches, the dimension of which varied from 18 feet to 26 feet long, approximately 5 feet wide, and 5.9 to 6.5 feet deep. Despite the excavation of the trenches being impeded by the collapse of unit sides, the proposed maximum depth of impact was exceeded in all of the trenches. See Plates 1 and 2 for views of Backhoe Trenches 1 and 2 respectively.

Soil samples were selectively removed from the deepest layer encountered. Layers above this were identified as probable fill. Samples from these layers were only screened if potential bones were observed. This soil was then screened through ¼ inch mesh in order to recover artifacts. Artifacts were also recovered when they were observed in the trench by directing the backhoe operator to selectively remove them with the backhoe bucket. Soil strata were measured, described, and recorded for all trenches. All trenches were backfilled immediately following excavation and the recording of data. The same procedure was followed for the monitoring, excepting that the location and size of the trench were specified by the project engineers and the trench was not backfilled.

Following the work described above, the backdirt from the original excavation of the chilled water pipe trench during August 1993 was examined. The backdirt was removed from its position adjacent to the trench to a clear area of pavement using a backhoe. As the backhoe deposited each bucket load of earth, it was examined by the archaeologists. All loads showing any possible evidence of bone were then





screened through ¼-inch mesh hardware cloth, and all bones were retained. A few other artifacts potentially related to the burials were also recovered. These proved to be mostly corroded nails and were not of use.



Plate 1: View of Backhoe Trench 1 looking south, showing southeast section

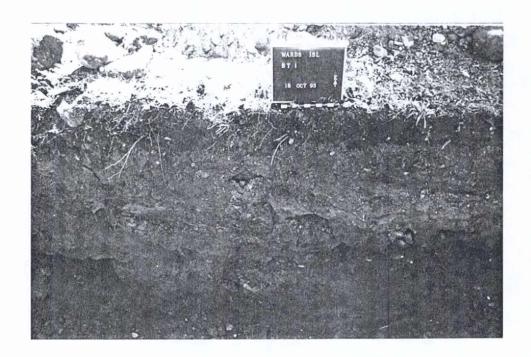
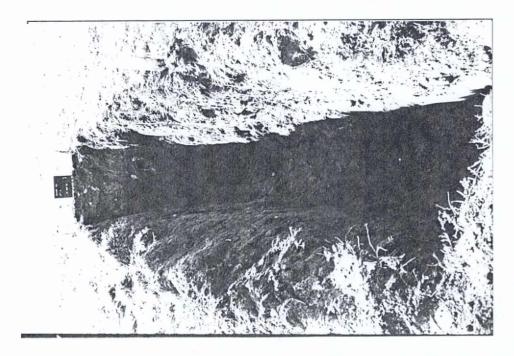


Plate 2: View of Backhoe Trench 2 looking southwest





STRATIGRAPHIC SUMMARY

Stratigraphy was observed and recorded in three locations: Backhoe Trenches 1 and 2, and the monitored construction excavation which was designated Backhoe Trench 3. Three deposits were identified in Backhoe Trench 1, four in Backhoe Trench 2, and eight in Backhoe Trench 3. Since Backhoe Trench 3 was cut through a paved surface, the top two layers relate to paving and were not present in Backhoe Trenches 1 or 2. Backhoe Trench 3 also contained the fill of a service trench, leaving five layers identified as compared with three or four in the other trenches. The deepest three layers are very similar to the bottom three layers recorded in Backhoe Trench 2. The top layer in Backhoe Trenches 1 and 2, consisting of turf and topsoil, was expected to be missing in Backhoe Trench 3 since it was located in a paved area. The top layer in Backhoe Trench 1 and 2 consisted of turf and black to very dark brown silty loam. It was 1.7 feet thick. This was followed by a layer of dark yellowish brown fine to medium sand with pebbles and a few cobbles. The third layer was 1.5 feet thick in Backhoe Trench 2. The last two layers described were also seen in Backhoe Trench 3 where they were the fifth and sixth layers identified. The upper layer was slightly sandier in Backhoe Trench 3, and both layers were strong brown instead of dark yellowish brown. The deepest layer seen consisted of coarse sand with a few pebbles. In Backhoe Trench 2 it began at 5.3 feet below grade and was light yellowish brown in color. In Backhoe Trench 3 it began at 5.7 feet below grade and its color was a mottled combination of strong brown and dark yellowish brown.

In Backhoe Trench 2, a pipe trench containing a ceramic drain-pipe was found cutting into the second layer. Its fill was very similar to layer 2. This pipe can be seen in the background in Plate 2.

In Backhoe Trench 3, the monitored construction excavation, a trench for an electrical conduit was encountered that cut through the third through seventh layers. It was filled with pebbles, cobbles, and red brick fragments.

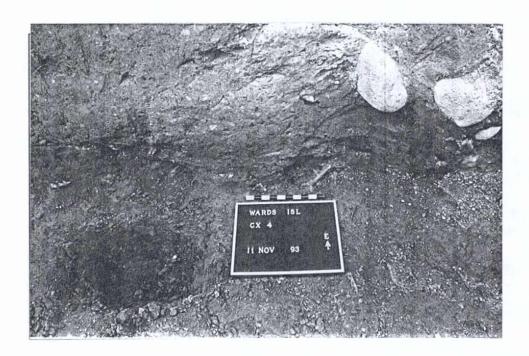
It appears likely that only the deepest layers identified represent natural subsoil. Both are sandy in texture and contain some pebbles and cobbles. The only possible artifacts found in them were a few shell fragments in the upper layer.

When the sections of the chilled water pipe trench excavated in August 1993 were examined, portions of three or four burials were seen which were still *in situ*. Human bones, decomposed wood from coffins, and iron nails were observed.



These burials were cut into the natural subsoil layers, usually in the deeper layer. Plate 3 provides a view of one of these burials.

Plate 3: View of portion of burial *in situ* within the chilled water line trench, looking northeast





PRELIMINARY ANALYSIS OF OSTEOLOGICAL REMAINS

This analysis includes all osseous remains recovered from the Manhattan Psychiatric Center Project area. No remains were recovered *in situ*. Virtually all the material was severely fragmented. Therefore, this analysis was limited in scope and adhered to descriptive statistics such as fragment counts, condition, and MNI (minimum number of individuals), with general discussion of age, gender, genetic affiliation, anomalies, pathologies and perimortem demarcations. Data recovery guidelines set by the Paleopathological Association (1991) for remains to be repatriated were followed closely as possible.

Remains brought to the laboratory were examined for condition and processed accordingly. Both anhydrous and hydrous methods utilizing soft natural brushes were employed to loosen the surrounding soil matrix. Only if the element was in a severe state of digenesis was a primary alcohol (ethanol) applied to limit further exfoliation of the cortical layer. A total of 1882 osseous elements were processed. Before inventory of the remains was initiated, reconstruction of 164 fragments into 35 elements was performed using a temporary, water soluble, non-toxic consolidant. In addition, coffin hardware recovered (nineteenth century?) along with non-descriptive copper alloy and ferric fragments, buttons, wood, textile and leather fragments were identified from the sample and sent to the artifact laboratory.

A total of 1753 elements were inventoried and given a bone number for database management. The inventory consisted of recording context, number of fragments, consolidation, side of element, element area, condition, age, gender, affiliation, pathologies, anomalies, measurements, and perimortem demarcations. Photographs were taken of pathologies, unusual anomalies and all perimortem demarcations. In addition, dates of excavation, cleaning and inventory were noted. Surprisingly, only three elements of faunal origin were discerned. These included a whole right juvenile femur from the *Avis genera*, a condyle fragment from a large mammal, and an innominate fragment from either a small mammal or bird. Perimortem demarcation or temperature alteration was not evident nor speculated for any of the faunal elements. Analysis could not conclude their usage as food substance given lack of evidence.

Of the remaining 1750 elements, 1075 were conclusively determined to be of human origin while 675 were unidentified but probably of human origin given general morphology and development. Only 58 (three percent) human elements excluding six teeth were entirely intact (whole). Elements which survived their



integrity include one subadult radius, one ulna, one clavicle, two patellae, 33 manual components and 20 pedal components. The high percentage of manual and pedal components was not unusual and suggested good archaeological recovery methods were employed. Only six isolated dental elements were present. Although surprised at this low number, a few reasons may be speculated. Mechanical removal may have missed the majority of upper torso areas given the spatial interment arrangement of historical burials. This evidence appears to be supported by a significantly higher number of lower limb elements. However, it can be argued that differential survivability of lower limb bones is always higher given their degree of compact bone. If this was truly the case then mandibles should have been predominant in this sample. They were not predominant. The mandible region was represented by only a small sample of 15 fragments. Another suggestion would be the retainment of skulls for anatomical purposes. The degree of perimortem demarcation as evinced by this sample appears to support this postulate. Whatever the case, the high recovery of whole manual and pedal components is evidence against the postulation of poor recovery techniques. The remaining material (1686 elements) was highly fragmented and exhibited varying degrees of digenesis which made analysis difficult.

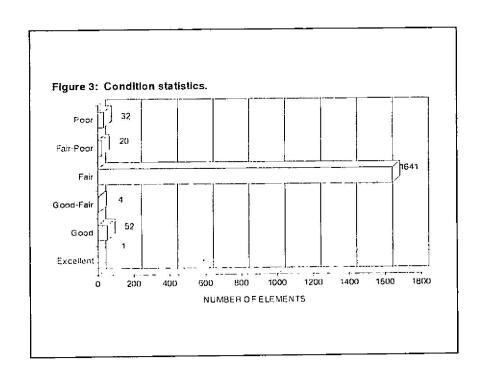




Figure 3 illustrates the condition of osseous remains encountered. The majority (94 percent) of elements were listed in fair condition. Conditions of the "Fair" category included those elements which exhibited minimal spalling (exfoliation of the cortical table), erosion, fragmentation, and warpage. Those elements which exhibited moderation of the previously listed conditions were classified into the "Fair-Poor" category. Elements which were in a severe state of digenesis were listed in poor condition. Only one fragment was listed in an excellent state of preservation. Three elements, Bones #162, #163, and #200 exhibited fungal growth of two types. On the former two elements a dark green substance was located sporadically over the entire diaphyseal surface. The substance appeared organic in origin as opposed to metallic (ie. copper alloy) residue. Bone #200 had a white "cotton-like" fungal growth near its mid-shaft located anterior-medially. A biocide mixture of ethanol and dihydrogen oxide (water) was applied to arrest fungal growth on these elements.

In order to determine MNI (minimum number of individuals) the author took a different approach than the usual method employed. In the past, the greatest number of elements from one side and area (usually the ends of long bones) were utilized along with juvenile counts. This approach is sufficient when the sample size is small or the condition of bone is excellent. Initially this method was used but seemed inadequate given that the diaphyses of the major long limb elements constituted the majority of fragments. This observation lead to the construction and utilization of illustrative inventory sheets with osseous landmarks (see Appendix D). The majority of these inventory sheets were created utilizing Human Body software imported into a Word Perfect graphics format. With this system of observational quantification, results in the MNI count doubled. An MNI count of 20 was reached based on the evaluation of left femoral diaphyseal fragments (18) and the addition of two subadults of different ages (an infant and a child). Traditional methods would of resulted in an MNI count of 10. Table 1 illustrates the difference between the two methods. All lone bone elements were significantly increased when using the new method. Cranial elements, however, did not increase. Of interesting note, MNI count for this sample traditionally would of been based on the majority of left malars. This new method is a more accurate way of quantifying highly fragmented osseous remains for MNI determination.



	TABLE 1: INABIL	IONAL VS NEW	TOTAL INICITAL	
ment (new method)	Right	Left	N/A	Tradition vs New MNI Count
merus, proximal end	2	0		
merus, distal end	1	6	2006	
merus, central disphysis	9	9		
merus, distat disaphysis	9	15		
	3 8000			6 / 15
dius, proximal end	0	0		
dius, distal end	4	1		
dius, central diaphysis	10	9	8	
-				4 / 10
a, proximal end	5	Б		
a, distal end	2	3		
na, central diaphysis	7	10		
				5 / 10
nur, proximal end	4	3		
nur, distal end	1	3		
nur, central diaphysis	10	18	1	
				4 / 18
a, proximal end	0	3		
a, distal end	3	3	<u> </u>	
e, central diaphysis	9	9		
e, proximal diaphysis	12	11		
				3 / 11
uls, proximal and	0	1		
la, distal end	1	1	395 39 W	
ula, central diaphysis	5	5		
no, Central Graphysis	<u> </u>	<u> </u>		1 / 5
ntal, supracrbital	7	7	-	
	4	8		
pomatic	2	5	83	
nporal, auditory area		 	8	
cipital, protuber, area		7	†	
ndible	5	 	 	B / 8



General age assessment was derived from three types of analysis: auricular surface aging (Lovejoy et al. 1985), diaphyseal long bone measurement (Ubelaker 1989), and tympanic ring development (Weaver 1979). All major age categories were represented by a least one fragment. The right innominate provided 80 percent of the data obtained for aging. When evaluated in 10 year intervals, each age group is represented once with the exception of older and elderly groups (see Table 2). There tends to be an increased frequency associated with age. The older group (40-50 years) was represented by two elements while the elderly group (50 years+) was represented by three elements. Although only three subadult elements could be specifically aged, 19 subadult fragments were encountered during analysis. Eight of these fragments were from the rib area.

		· · ·	TABLE 2 MN	AGING STATISTIC	cs		
Age Group	Gender	Age	Element	Age Group	Gender	Age	Element
Infant	υ	0-6m	L. Temporal	Older Adult	U	40-44y	R. Innominate
Child	U	8.5·9.5 y	R. Radius	Older Adult	U	45-60	R. Innominate
Adolescent	U	13-17у	R. Innominate	Elderly Adult	М	50y+	R. Innominate
Adult?	 M	17y+	R. Innominate	Elderly Adult	F	50-60y	R. Innominate
Young Adult	М	20-34γ	L. Innominate	Elderly Adult	F	50-60y	R. Innominate
Middle Adult	М	35-39γ	R. Innominate				

Evaluation of gender was based on pelvic morphology. The sciatic notch and preauricular area were given the highest ranking in gender determination. Four males were represented by the left side of the innominate while only three males were from the right side. Interestingly no females were assessed from the left side, however, two females were represented from the right innominate region (see Table 3). As a result both sides of the innominate were utilized to ensure a maximum number for both sexes. A minimum total of four males and two females were represented in this sample.



TABLE 3: MNI GENDER STATISTICS								
RIGHT SIDE			LEFT SIDE					
Age Group	Gender	Age	Age Group	Gender	Age			
Adolescent	υ	13-17y	Adult	м	25y+			
Adult?	м	17y+	Young Adult	м	20-34			
Middle Adult	M	35-39y	Middle Adult	U	30-39			
Older Adult	U	40-44y	Older Adult	U	40-44			
Older Adult	U	45-60y	Older Adult	М	40-49			
Older Adult	М	50y+	Older Adult	м	40-49			
Elderly Adult	F	50-60y	1					
Elderly Adult	F	50-60y						

Assessment of genetic affiliation was provided by cases involving the skull region. Bone #467, a post-edentulous mandibular fragment, exhibited a remarkable prominent median profile as well as a parabolic dental arcade. Bone #479, a mandible with dentition, displayed a prominent profile, a pinched ascending ramus and moderate gonial eversion. Both fragments #467 and #479 were tentatively evaluated to be of European descent. A maxillary fragment, Bone #455, exhibited a remarkable degree of prognathism and a "U" shape dental arcade. Bone #455 was tentatively assigned of African affiliation. No definitive Amerindian traits were discerned in the skull region, however, a squatting facet was found on a distal tibia. It is not known at this time whether the facet is a true genetic variation or a response to disease or occupational stress. At least two broad affiliations are possibly represented. One individual appeared to be of African heritage and at least two individuals of European lineage.

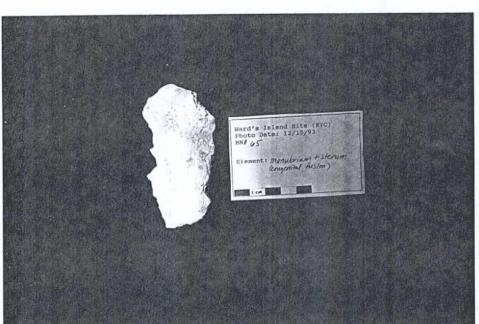
Anomalies were mainly listed under the "Anomaly" category, however, the list is not entirely inclusive. Anomalies that related more specifically to gender or genetic affiliation were listed under criteria for those assessments. All dental anomalies were recorded on forms in Appendix E. Of interest in the cranial region, Bone #536 exhibited a palatine torus raised 0.5 cm above natural plane. Although no squatting facets were observed in the pedal region, a squatting type II facet was discerned on Bone #170, a distal tibia. Congenital fusion of the manubrium and sternal corpus was discerned on Bone #65 (see Plate 4). This element did not exhibit a reactionary response typical of disease. The fusion area was smooth with no abnormal or remarkable osteophytic growth. The articulating areas present did not



exhibit degenerative joint disease. The most unusual variation encountered was found on Bone #313, a left ulnar diaphyseal fragment. The entire fragment exhibits hypertrophic cortical development averaging 0.4 cm in thickness. The entire area lateral to the interosseous crest had a deep "sunken in" appearance (see Plate 5). It is uncertain whether this variation was genetic or pathological. No other remarkable attributes were present. Bone #280, a robust radial diaphysis, exhibited a high degree of radial tuberosity development. Although this is not an anomaly, it is felt that the area responded to occupational stress involving heavy usage of the bicep muscle.



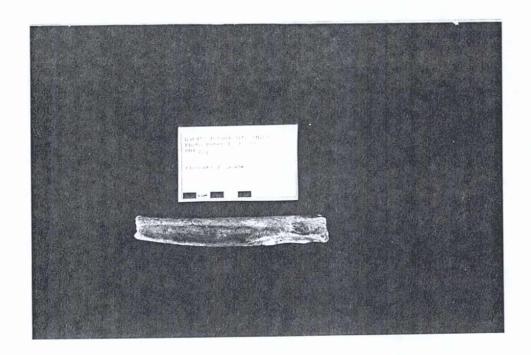
Plate 4: Bone #65, sternum and manubrium, ventral view



Infracranial pathologies observed included healed and active periosteal reactions, diaphyseal bowing, degenerative joint disease, osteoporosis, lesions, diaphyseal hypertrophy, osteophytic growths possibly trauma induced, and a probable trauma related healed fracture. Most of the observations can be found in the "Pathology" category with further discussion in the "Other" and "Memo" sections.







A remarkable case of pathological femoral bowing was exhibited on Bones #162 and #163 (see Plates 6 and 7). Interestingly but not unusual, these elements were initially considered by a city examiner's office to be of faunal origin. Given the number and type of elements, the similar pathological nature exhibited, the general morphological development, and the context of recovery, it is speculated that femora #162 and #163 represent one individual. Bone #162 exhibits slight medial bowing and moderate anterior bowing. *Linea aspera* development is remarkable and hypertrophic development of the second trochanter is present with enlargement approximately three times normal size. Osteoporosis is noted on the distal anterior and posterior area superiorly adjacent to condylar region. Bone #163 exhibited the same responsive morphological attributes with the exception of osteoporosis. The area in question was not recovered. Two other femoral fragments exhibited moderate anterior bowing: Bone #150, a right diaphyseal element, and Bone #153, a diaphyseal fragment of unknown side. Both fragments were unremarkable in regards to further pathological changes.



Plate 6: Bone #162, right femoral fragment, medial view

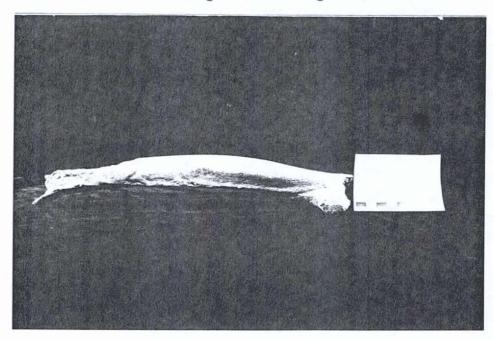
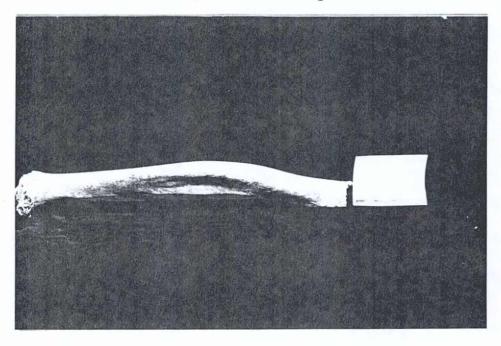
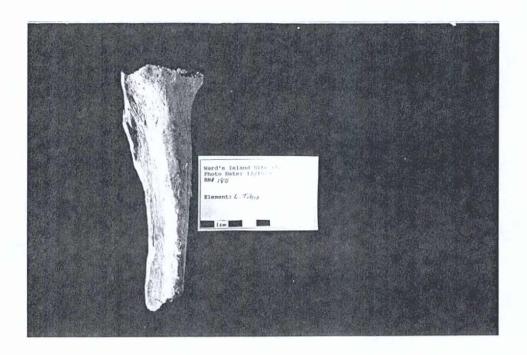


Plate 7: Bone #163, left femoral fragment, lateral view









Another case of pathological bowing was found on Bone #180, a proximal tibial fragment (see Plate 8). Bowing was expressed medially toward the sagittal plane. Tibial torsion of 30° was recorded as a pathological response. An exostosis on the soleal line was present which projected distally. No periosteal reaction was discerned on the fragment. Differential diagnosis of elements expressing the bowing characteristic include Paget's disease and osteomalacia.

Possible trauma was evinced by two elements. On the medial side of bone #381, a distal fibula fragment, was evidence of a healed callous with irregular (rough) osteophytic growth. It is speculated that the exostotic growth was a reaction to trauma (ie. sprain) involving the interosseous membrane. A diaphyseal fragment of a right tibia, bone #187, exhibited characteristics of a healed, slightly malaligned fracture near its mid-shaft (see Plate 9). The fracture appears to have resulted from an outward lateral force towards the sagittal plane. Bones #196, #160, and #174, all left distal femoral fragments, exhibited a lesion in the gastrocnemius area. The lesion appeared healed in two of these elements, #160 and #174, while #196 showed no evidence of resorption. The active lesion of #196 suggests that stress involving the gastrocnemius muscle occurred within a month of the individual's death. Lesions were noted on right clavicular elements #78 and #74 tentatively



assigned the gender of male. Both elements exhibited active and resorptive lesions in the costoclavicular sulcus area. It is speculated both individuals experienced stress involving the costoclavicular or rhomboid ligament during different episodes of their life and were still experiencing it within a month of their death. On Bone #235, a proximal humeral fragment, an active lesion was present in the pectoralis major-eres minor area (see Plate 10). Again it is speculated, stress involving the muscle area(s) occurred shortly before death. A destructive lesion was present on the left superior facet of a collapsed upper thoracic (#327). The remaining articulating facets of this fragment were unremarkable. No speculation as to etiology can be given for this fragment owing to lack of additional information.

Plate 9: Bone #187, left tibial fragment, lateral view

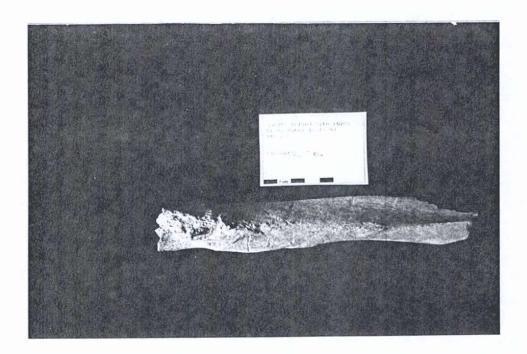




Plate 10: Bone #235, right proximal humeral fragment, anterior view



Marked hypertrophic development of the cancellous region (spongiosclerosis) resulting in diaphyseal expansion was noted for four tibial fragments labeled #193, #203, #204, #206 and one radial fragment labeled #370. All elements exhibited faint musculature markings and marked thinning of the outer table. All hypertrophic development was endosteal. Active periosteal lesions on the lateral side were present on three of the four tibial fragments. Given the nature of the fragments, MNI is one. Etiology of the disease(s) remains unknown at this time, however differential diagnosis includes Paget's disease, treponemal disease, osteomalacia, and sickle cell anemia.

Degenerative joint disease was present on vertebral thoracic and lumbar fragments, axial end of rib fragments, a sacral centrum fragment, a scapular glenoid fragment, a distal humeral fragment, and a cuboid. Moderate vertebral compression was noted for two thoracic and two lumbar elements. Three of these vertebra, one lower thoracic and two lumbar, exhibited active lesions atypical of Schmorl's nodes. The lesions had a "punched out", marginated appearance. Differential diagnosis should include myeloma. Slight osteoporosis was noted for the lower thoracic fragment.



Periosteal reactions in the form of deposition were noted for a minimum number of three individuals after viewing left tibial fragments from the new illustrative format. Two of these individuals had active periostitis on the lateral side at the time of death while one had a healed massive area that spared only the anterior crest. A distal radius and two fibular diaphyseal fragments also displayed active periosteal deposition at time of death.

Cranial pathologies discerned were a stellate lesion, diploic hypertrophy, ectocranial porosity, pacchionian lesions, *cribra orbitalia*, periosteal reaction, degenerative joint disease, alveolar resorption, caries, abscesses, calculus deposition, and enamel hypoplasia.

Active periosteal deposition was discerned on only one cranial fragment. The lesion was located inferiorly-posteriorly on an external auditory canal. It is speculated that the individual experienced discomfort due to infection at the time of death. No other pathologies were macroscopically observed for this fragment. Another temporal fragment exhibited ectocranial porosity on the superior border of the external canal. No speculation is offered as to etiology or implications of the disease. No auditory exostoses were observed for in the collection.

A stellate lesion with surrounding healed periostitis was present endocranially on the frontal region of a cranium (#436, see Plate 11). *Cribra orbitalia* was not expressed by the right orbit. The left orbit was not observable. The remainder of the cranium was unremarkable in regards to further pathological changes. No speculation as to etiology can be given. *Cribra orbitalia* was actively present in both orbits of #485. A right frontal fragment (#529) exhibited cribra in a stage of resorption or healing at the time of death. *Cribra orbitalia* is not a disease but a symptom indicating nutritional deficiency. The primary etiology may not always be diet insufficiency. Metabolic, parasitic, chronic inflammation or other disease processes may initiate the *cribra orbitalia* reaction.

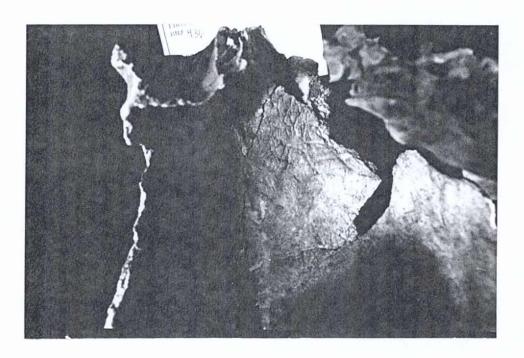
Degenerative joint disease (DJD) was noted for an occipital condyle (#446). The degree of involvement was slight osteophytic growth. No DJD was discerned on the few representative fragments of the temporal mandibular joint region.

Diploic hypertrophy was present on a MNI of one individual, however, 19 fragments from the parietal, occipital, and frontal regions exhibited this characteristic. Plate 12 shows extensive involvement on a parietal-frontal fragment, #528. The researcher feels that a MNI of two would be more appropriate. Although there is no substantial evidence, the amount of material would make a cranium the size of a basketball. Diploic hypertrophy did not macroscopically exhibit bony nodules



typical of Paget's disease, but was consistent in its spongy appearance throughout all the fragments. Interestingly, the outer table as well as the inner appeared thin due to osteoclastic activity. Without the benefit of histology and radiography differential diagnosis should include iron deficient anemias and Paget's disease. Ectocranial porosity in the frontal-parietal region was noted on two of the 19 fragments (#528, #502) in the form of small healed pitting giving the appearance of an "orange peel" texture. Slight ectocranial porosity was present on a fragment which did not exhibit hypertrophic development, an occipital (#486). This porosity may have been related to age changes. Pacchionian lesions were present on two of the parietal fragments (#509, #527) exhibiting diploic hypertrophy. Pacchionian lesions were found on two other parietal fragments not exhibiting hypertrophic development. The lesions are generally believed to be age related changes.







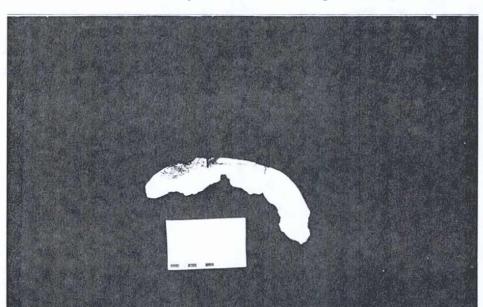


Plate 12: Bone #528, parietal-frontal fragment, diploic view

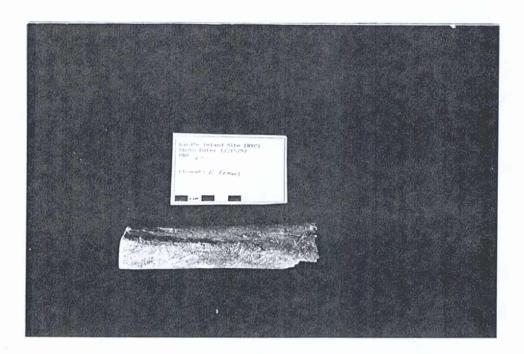
Although only a small amount of the dental region was present, information was recorded on illustrative inventory sheets and dental recording forms. No evidence of dental restorations or appliances was present. All fragments expressed alveolar resorption ranging from slight to severe. One apical abscess on the RP2 was noted for the maxillary region of #455, an individual tentatively assigned as African descent. Attrition ranged from none exhibited to severe. Antemortem loss of dentition was not uncommon. Carious lesions ranged from fissure caries to almost total destruction of the crown. Slight to moderate hypercementosis was noted on a mandibular fragment (#479). In at least three individuals calculus deposition was present ranging from slight to heavy. Linear enamel hypoplasia was recorded on two of the maxillary fragments (#480-1, #536). Growth disturbance episodes for #480-1 appears to have occurred at 1.9 and 2.75 years while #536 appears to have had growth arrestment at 2.3, 2.9, 3.6, 4.4, and 5.1 years.

The most noteworthy aspect of the collection was the presence of perimortem demarcation on 21 fragments. Areas determined to have been affected were the following: lower and upper leg, lower and upper arm, shoulder, chest, vertebral column and skull. Although erosion had precluded some elements from full analyzation, evidence of resorption was not discerned on the remaining material. All long bones were transversely dissected near mid-shaft. Not surprisingly, a



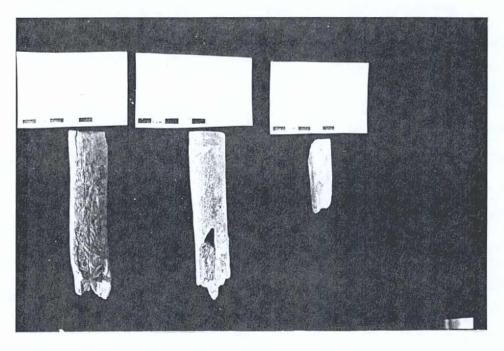
human femoral diaphyseal fragment was discerned from a group of elements identified by city examiner's office as "faunal" (see Plate 13). This fragment, #164, diplayed fine linear grooving left by a blade less than 0.04 cm in width. The demarcation procedure was started from the medial side and terminated in the lateral-posterior area without interruption. Cortical exfoliation precluded assessment of pathological changes. A mandible (#479) and a lower thoracic vertebrae (#327) were sawed through their sagittal planes. Demarcations were not found on any of the known subadult material. Although the possibility of surgical intervention (ie amputation) exists, it is speculated for the majority of fragments that demarcation occurred postmortemly. It is highly probable that procedures such as autopsy or experimental anatomy were performed.

Plate 13: Bone #164, right femoral fragment, posterior view









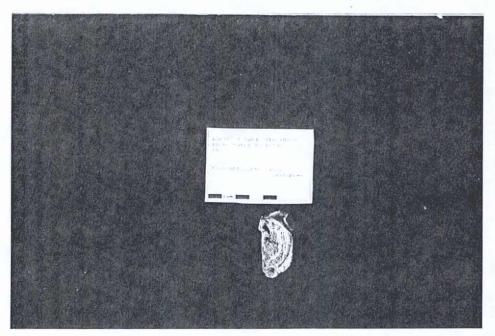
Only two fragments exhibited pathological evidence. A callous of one centimeter diameter with surrounding active periosteal deposition was present on the posterior lateral crest of a proximal tibial fragment (#176, see Plate 14). The periosteal reaction extended to the anterior crest of the specimen. Perimortem demarcation was initiated on the ventral side with a blade, probably that of a saw, which left fine linear marks 0.04 cm in width. At approximately two-thirds through the process, a different implement was utilized which left linear grooves of 0.08 cm in width and a depressional area on the posterior edge. This depressional area was probably where the terminal "snap" or separation occurred. Terminal "snap" areas, both raised and depressed, were found on nine fragments representing the mandibular, cranial, tibial and vertebral regions.

Bone #327, a lower thoracic fragment, displayed several pathological changes. Both surfaces of the centrum had small active lesions (see Plate 15). Two lesions were located central-superiorly and one was located on the central-inferior side of the centrum. All lesions were marginated which precluded a firm Schmorl's node assessment. Moderate corporeal compression along with osteoporosis was observed. DJD of a moderate degree had occurred on the anterior-inferior edge of the centrum resulting in a classical "parrot beak" formation of smooth osteophytic



growth. Perimortem demarcation was initiated on the ventral side sagittally. A remnant of bone was left on the fragment's dorsal superior side probably indicating a terminal "snap" area. The implement suspected was a saw, but but linear marks were not evident. This was not surprising given the inherent nature of cancellous bone in a vertebral body.



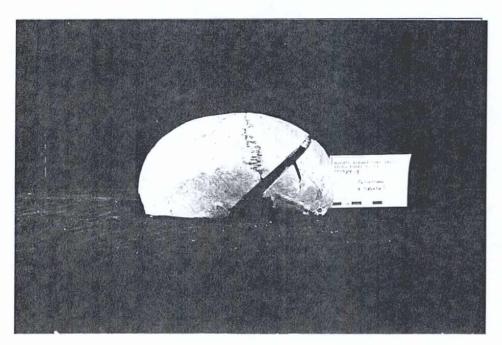


The most remarkable demarcation evidence is displayed by Bones #485 and #486 constituting a cranium (see Plate 16). The calvarium was mechanically separated from the remainder of the cranium indicating possible autopsy of the individual. Both circular and linear grooving were observed. The majority of linear grooving was 0.08 cm in width. Immeasurable fine linear marks were present on the right frontal adjacent to the coronal suture. One extraneous mark of 0.08 cm in width (skip? or initial cut?) was noted on the center of the frontal area 0.9 cm superior and parallel to the inferior cut edge. The major obtuse cut appears typical of modern procedures. It initially started at a 35° transverse angle 5.7 cm superiorly of the supraorbital region and proceeded toward the auditory meatus. When the area above the auditory meatus and slightly below the squamosal suture was reached, the cut direction changed and approached 0° (flatly transverse) till it terminated at the occipital region. Final separation was probably manual



considering the majority of surfaces exhibit terminal "snap" areas. The presence of hinges seems to preclude the involvement of soft tissue during this procedure.





In conclusion, 1750 disarticulated elements, mainly fragments, were determined to be of human origin. Secondary recovery context precluded accurate demographic analysis and pathological assessment. At least 20 individuals were represented using a new innovative recording technique. Although all age categories were represented, older people (40 years +) constituted the majority. At least four of the individuals were men and two were women. One person of African and two people of European descent were tentatively identified. From general pathological and dental analysis it is speculated that the majority of the population did not enjoy good health and were subjected to stress of disease and occupation. Given the perimortem demarcation evidence, location of the site, and time period, it is plausible that the population may have been patients of a medical facility.



SUMMARY OF THE HISTORY OF WARDS ISLAND

The first occupant of Wards Island after its purchase from the aboriginal inhabitants was evidently Barent Johnson, who probably leased the island from Wouter Van Twiller. Van Twiller served as the second director of the Dutch West India Company from 1633 through 1637. Johnson's first name became the earliest known name for both Wards and Randalls Islands. The islands were known as Great Barent and Little Barent Island respectively. This was later corrupted to Barnes or Barns Islands (Rutsch and Porter 1980: 12-14). Van Twiller's grant was voided during 1652, so Johnson must have left the island by that time (Ibid:13).

The island then evidently remained vacant for approximately 35 years until Thomas Parcell became the next resident, having purchased all of Wards Island. The island remained in his family for about 75 years and was occasionally referred to as Parcell's Island (Ibid:16).

By 1767 the northern half of the island had been sold to Thomas Bohanna (Ibid.: 19). By 1772 the Bohanna property of approximately 140 acres on the northern half of the island, including a house with a view of the east river, had been sold to Benjamin Hildreth. During the Revolutionary War the island was the property of the Parcell and Hildreth families (Ibid.: 21). The British occupied both Wards and Randalls Islands for nearly all of the war. The only action noted on Wards Island was during 1781 when American forces raided the Hildreth farm (Ibid.: 27).

By 1785 the ownership of Wards Island had changed again. During that year William Lounds purchased the Hildreth property. John W. Pinfold had already bought the remaining half of the island from the Parcells. By 1806 the Lounds property was owned by Philip Parisen who advertised it for sale. Later during 1806, the entire island was purchased by Jasper and Bartholomew Ward (Ibid: 29-31). It was during the Ward brothers' ownership that Wards Island received its present name. Figure 4, taken from the Bridges' or Commissioners' Map, shows the island as of 1807. Several streets have been laid out. The project area is situated in the center of the island near the two hills. The Wards attempted to develop the island, but were not very successful in this endeavor. Only one business, a factory making cotton, appears to have been established. This business did well during the War of 1812, but was being offered for sale by 1821 (Ibid: 31-34). By the 1840s New York City moved the potters field to the south end of Randalls Island (Ibid: 33-34).

HARRLEM Mill Rock GREAT RANDELLS ISLAND OF PROJECT AREA ISLAND.

Scale of One Mile.





Figure 4 Location of the project area shown on portion of the 1807-1811 Bridges' Map.

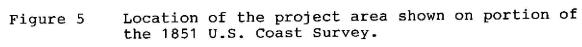


During December of 1847 New York State leased part of Wards Island for the Emigration Refuge. The state subsequently purchased 120 acres of the island including all of the shore facing Manhattan. This was the first of several public institutions to be located on Wards Island during the nineteenth century. Figure 5, taken from the 1851 Coast Guard Survey, shows the Emigration Refuge along the northwestern shore of the island. Two other farm complexes are shown. The project area is in a vacant area in the center of the island surrounded by several hills. The second public institution to be located on the island was the Inebriate Asylum. Construction began in 1866 on an elevated location on the east side of the island, and the asylum was opened during July 1868. Since the inebriates had not filled the asylum by 1873, the eastern wing was temporarily assigned to disabled soldiers from New York (Richmond 1873:554-559; Rutsch and Porter 1980:34). These men were probably Civil War veterans.

During 1871 the New York Asylum for the Insane completed construction of their first building on Wards Island. The island had been chosen shortly after the Civil War as the site for the city's new large asylum which would relieve overcrowding at and eventually replace the other older asylums. During the 1880s a number of structures formerly used by Emigration Refuge were turned over to the Asylum for the Insane. Included in these was the Verplanck Hospital (NYSOMH n.d.:1). This brick structure consisted of a long two story corridor from which five wings projected. Each wing was two stories except for the central one which was three stories. Projecting from the opposite side of the corridor was a fire-proof structure containing the heating and ventilation plant, the kitchens, the bakery and laundry facilities (Richmond 1873:554-555). Figure 6, taken from the 1885 Robinson Atlas, shows three public institutions on Wards Island. The two farm complexes seen on the 1851 map have now disappeared. The Emigration Refuge is located near the northwest corner of the island. Its facilities include the Verplanck Hospital. The former Inebriate Asylum is now the Homeopathic Hospital. Comparison with the 1851 U.S. Coast Survey Map shows that this location near the southwestern corner of the island was elevated, thus confirming the identification. The Insane Asylum has two facilities, one near the southwestern corner of the island, and another near the center of the island. The project area is located within the front lawn of the central Insane Asylum facility. Evidently all of the island is the property of the State of New York or the City of New York.

During 1896 the New York City Asylum for the Insane was transferred to the State of New York. The asylum became Manhattan State Hospital. It consisted of two separate facilities: Manhattan State Hospital--East for men, and Manhattan State Hospital--West for women. Figure 6 shows these facilities prior to the transfer. The western facility is near the southwestern corner of the island, and the eastern





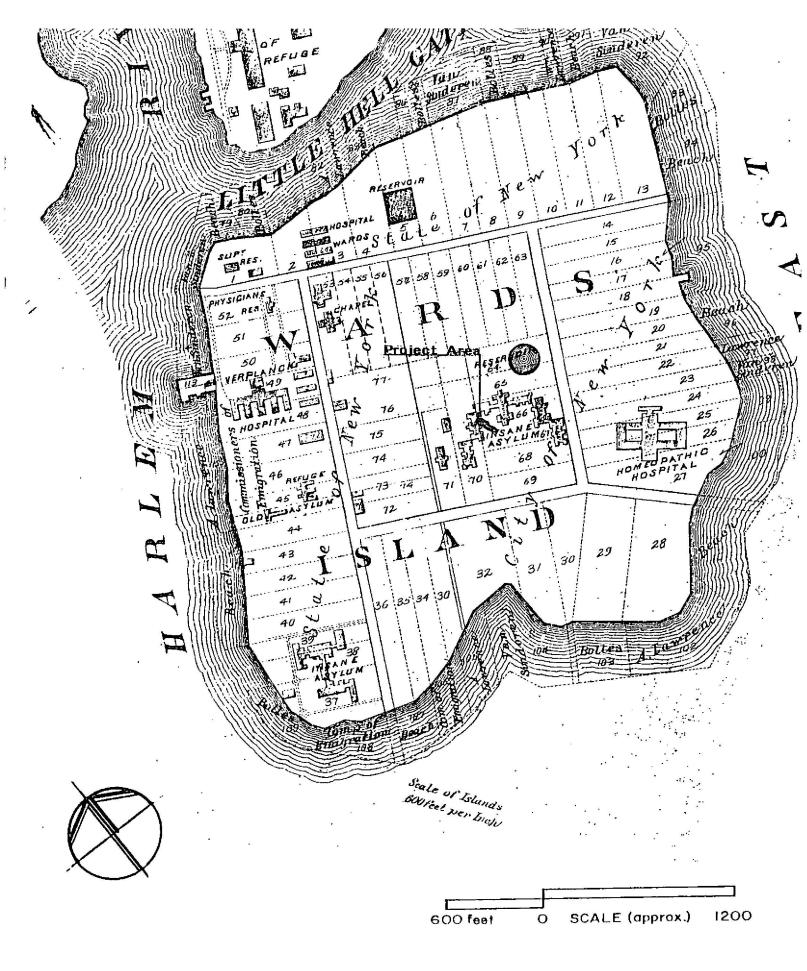


Figure 6 Location of the project area shown on portion of the 1885 Robinson Atlas.



facility is near the center of the island. During 1905 the two facilities were consolidated under one administration, although the actual buildings were not altered. Figure 7, taken from the 1907 U.S. Coast and Geodetic Survey, shows the two former city asylums and the old emigration refuge buildings, as well as the Homeopathic Hospital. All these were now part of Manhattan State Hospital except for the Homeopathic Hospital.

During the next 30 years, the two bridges that currently dominate Wards Island were constructed. The New York Connecting Railroad Bridge was begun during 1914 and completed during 1917 (Kouwenhoven 1972:421). This bridge is located east of the project area. See Figure 1. The Triborough Bridge was erected during 1929 through 1936. It provided road access to Wards Island from Manhattan, Queens, and the Bronx (Ibid:487). The Triborough Bridge connection to Queens is located west of the project area. See Figure 1.

Manhattan State Hospital began planning to rebuild its facilities during 1946. Construction began during August 1953 and was to be completed by the end of 1956. It is during this period that the former Male Insane Asylum building was evidently demolished, and the project area was given its present appearance. Figure 1 illustrates the project area as of 1966, after the demolition of the Male Insane Asylum and completion of the present roadways.

The osteological analysis of the human remains from the project area indicates that at least 20 individuals were included. This strongly supports the assumption that the burials were from one of the public institutions on the island. They must have been buried prior to 1885, the date of the earliest map showing the Male Insane Asylum Building. It is very unlikely that burials would have been made on the front lawn of this structure. The earliest public institution on Wards Island was the Emigration Refuge, began during 1847. The second public institution on the island was the Inebriate Asylum which opened in 1868. During the early 1870s part of this facility was given to disabled Civil War veterans. The New York City Asylum for the Insane also located on Wards Island at this time, completing their first structure during 1871. These institutions make up the most likely sources of the people interred within the project area. The Civil War veterans would appear to be the least likely identification since no military artifacts such as uniform buttons or medals were recovered with the bones. It would appear that these people were residents of the Emigration Refuge, the New York State Inebriate Asylum, or the New York City Asylum for the Insane. They must have been buried after 1847 and before 1885.

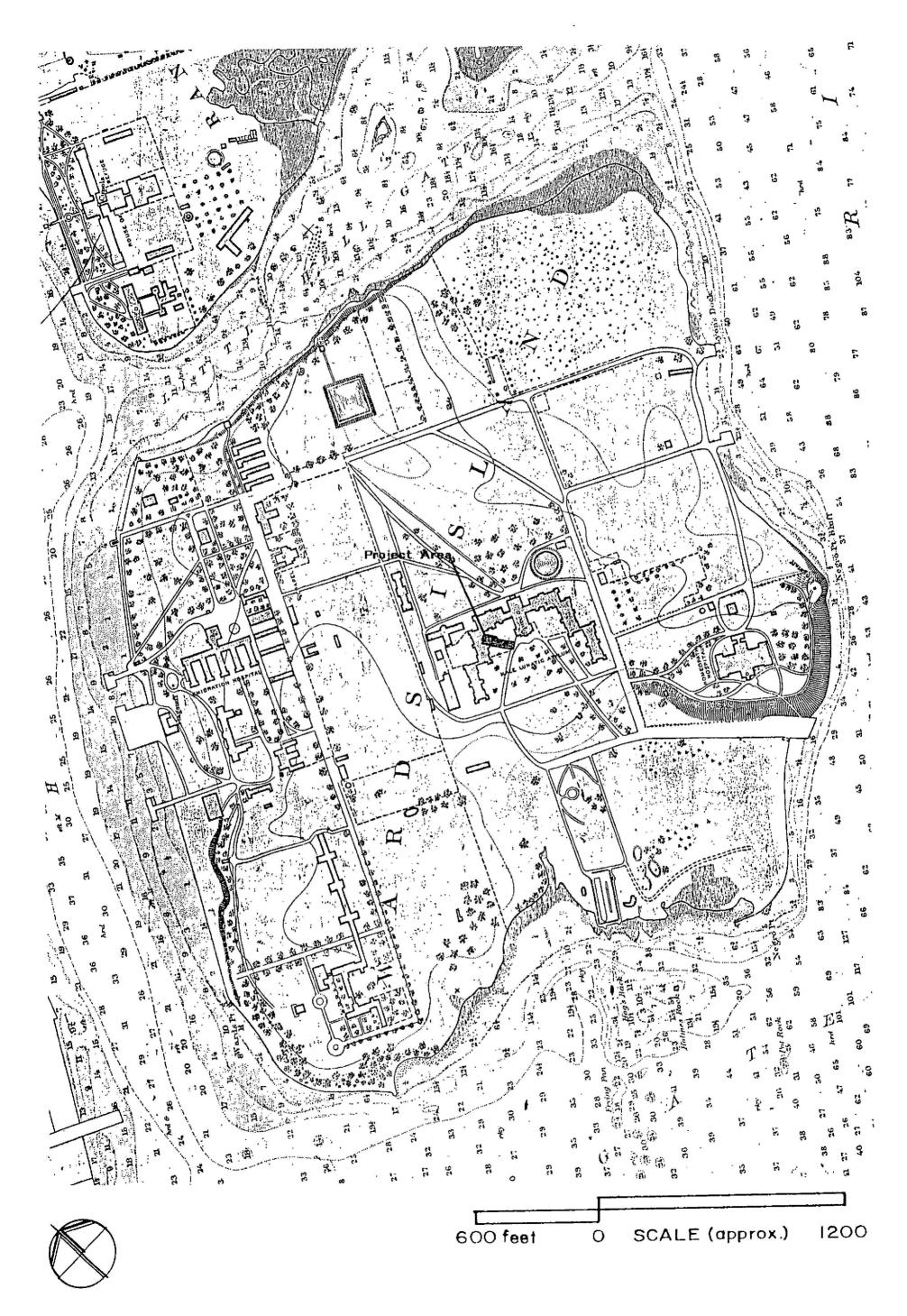


Figure 7 Location of the project area shown on a portion of the 1907 U.S. Coast and Geodetic Survey.



CONCLUSIONS AND RECOMMENDATIONS

It is our conclusion that the human remains recovered from the construction of the course of the chilled water line in the Manhattan Psychiatric Center on Wards Island originated in one of three public institutions that operated here during the nineteenth century. The remains must date to the period 1847 through 1885, and may represent residents of the New York State Emigration Refuge, the New York Sate Inebriate Asylum, or the New York City Asylum for the Insane. The excavation of two test trenches and the monitoring of the excavation of part of the chilled water line trench provided evidence that no additional burials remained in situ within the project area. For these reasons it was recommended that construction of the chilled water lines be continued. Evidence of additional burials was seen in the cross sections of the previously excavated chilled water line trench. It is our recommendation that no further archaeological work is necessary for the chilled water line project. It is also our recommendation that no other subsurface disturbances to the project area and its surroundings take place without first undertaking archaeological testing to determine whether additional burials are present. Finally it is our recomendation that a suitable location within the property of the Manhattan Psychiatric Center on Wards Island be selected to rebury the remains recovered during 1993. This location should be away from all anticipated subsurface disturbances.



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APPENDIX A

OSTEOLOGICAL INVENTORY

APPENDIX A INVENTORY

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4001.001		IRIB, CORPOREAL FRAGMENT	- lī	R	FAIR	1 11/17/93	11/30/93	12/2/93		
4001.00		RIB. CORPOREAL FRAGMENT	11	Î	IFAIR	1 (1/17/93	11/30/93	12/2/93		
4001.00	40	RIB, CORPOREAL FRAGMENTS	15	Ü	IFAIR	1 11/16/93	11/30/93	12/2/93	 	
4001,00	41	RIB. CORPOREAL FRAGMENTS	14	Ü	FAIR	11/11/93	11/30/93	12/2/93	 	1
4001.00		RIB. CORPOREAL FRAGMENT	- 11	U	FAIR	11/11/93	11/30/93	12/2/93	Di	iii iiii
4001.00		IRIB, FRAGMENTS: CORPOREAL AND ANIAL ENDS	16	i - ;	FAIR	11/11/93	11/30/93	1 12/2/93	i	<u>; </u>
4001.00		RIB, FRAGMENTS: CORPOREAL AND ANIAL ENDS	16	1.	FAIR	11/11/93	1 11/30/93	12/2/93	i 	i
400100		RIB, CORPOREAL FRAGMENTS	14	u	FAIR	11/18/93	1 11/30/93	12/2/93	†	i
4001.00	46	MT DIAPHYSIS (II-V)	-17-	Ιυ	FAIR	1 11/17/93	1 11/30/93	12/3/93	 	İ
4001.00	47	IMC D PROXIMAL END MISSING	11	 	FAIR	11/17/93	11/30/93	12/3/93	1	· · · · · · · · · · · · · · · · · · ·
4001.00		MC DIAPHYSIS(II-V), DIST. AND MOST OF PROX. MISSING	-11	Ü	FAIR	11/17/95	11/30/93	12/3/93	i	i .
5.00		MC (II-V) PROXIMAL END MISSING		- u	FAIR	1 10/25/93	11/26/93	12/3/93	ì	<u> </u>
3.00	48	IMANUS, PROXIMAL PHALANX I	w	i ü	IFAIR	10/25/93	11/26/93	12/3/93	1	1. 1. 1
5,00		IMC OR MT DIAPHYSIS	11	<u> </u>	FAIR	10/25/93	1 11/26/93	12/3/93		
5.00		INC DIAPHYSEAL FRAGMENT	11	υ	FAIR	1 10/25/93	11/26/93	12/3/93	i -	
4.00		IMT I	w	- R	COOD	10/25/93	11/26/93	12/3/93	 	
4001.00	50	MTI	iw	1 1	FAIR	11/16/93	11/50/93	12/3/93		
4001,00		MT OR MC DIAPHYSIS (II-V)	11	i - ū	FAIR	11/16/93	11/30/93	12/3/93	†	
4001.00		MC DIAPHYSIS MISSING DISTAL END (II-V)	 	u	FAIR	11/16/93	1 11/30/93	12/3/93	 	
	50	MC I	W	 	FAIR	13/16/93	11/30/93	12/3/93	† 	
4001.00			w w	Ü	FAIR	1 11/16/93	11/30/93	12/3/93	 -	
4001.00		MANUS, PROXIMAL PHALANX (II-IV)	1 1	1	FAIR	11/16/93	11/30/93	12/3/93	 	
4001 00		MT HI WITH DISTAL END MISSING	- W	1 1	IFAIR	11/16/93	11/30/93	12/3/93	 	
4001.00		PES, TARSAL, TALUS (MAY BE A MATCH TO INMO)	lw -	·	FAIR	11/16/93	11/30/93	12/3/93	1	
		PES, TARSAL, TALUS		U U	GOOD	11/10/93	11/29/93	12/3/93	 	
4.00		MANUS, PROXIMAL PHALANGES(II-IV)		ti ti	FAIR	11/10/93	11/29/93	12/3/93	·	· · · · · · · · · · · · · · · · · · ·
4 00	51	MANUS, PROXIMAL PHALANX(II-IVIMISSING PROXIMAL END	14	1 12	ITAIK	1 11/10/94	1 11/29/93	1 1275793	1	<u> </u>

APPENDIX A INVENTORY

CONTEXT	DONE NO	ELEMENT	FRAGMENT	ŚIDE	CONDITION	DATE EVOAV	DATE CLEAN	DATE INVEX	DRAWING DE	PHOTO REE
4.00	BONE NO	MANUS, DISTAL PHALANX	W	U	GOOD	11/10/93	11/29/93	12/3/93	ARGUMENT KP	ALMA O REI
4.00	51	MANUS, MEDIAL PRALANX (II-V)	iw	 5	FAIR	11/10/93	11/29/93	12/3/93		
4.00	- 51	MANUS, MEDIAL PHALANX (II-V)	- (i''	υ	FAIR	11/10/93	11/29/93	12/3/93		
4.00	31	IMANUS, PROXIMAL PHALANX !	- 		FAIR	11/10/93	11/29/93	12/3/93		1
4.00	51	MANUS, PROXIMAL PHALANX I	di l	2	IFAIR	11/10/93	11/29/93	12/3/93		
4.00	.51	PES, PROXIMAL FALANX I	iw	บ	FAIR	11/10/93	11/29/93	12/3/93		
4.00	51	MC I	lw	R	FAIR	11/10/93	11/29/93	12/3/93	200	
4.00	51	IMC I MISSING PROXIMAL END	1	R	FAIR	11/10/93	11/29/93	12/3/93		
4.00	31	MT V	W'	L	IGOOD	1 11/10/93	11/29/93	12/3/93		
4,00	51	MT (II-V) PROX END FRAG	i i	ù u	FAIR	11/10/93	11/29/93	12/3/93		
4.00	51	MC I MISSING PROXIMAL END	_li	R	FAIR	11/10/93	11/29/93	12/3/93		<u> </u>
4,00	51	IMT (II-V) DISTAL 1/2 FRAGMENT	11	U	FAIR	11/10/93	11/29/93	12/3/93		<u> </u>
4.00	51	MC OR MT DIAPHYSIS	1	U	FAIR	11/10/93	(1/29/93	12/3/93		<u> </u>
4.00	51	MC III	W'	l R	GOOD	11/10/93	11/29/93	12/3/93		
4.00	51	MC II.III.IV	W/3	k	GOOD (SOME SP		11/29/93	12/3/93		
4.00	51	MC IV DISTAL END MISSING	_ 1	1.	COOD	11/10/93	11/29/93	12/3/93	ļ ——-	
4.00	51	MC V WITH DISTAL END MISSING	2	R	IFAIR	11/10/93	11/29/93	12/3/93		
4.00	51	MC (II-IV) DISTAL END MISSING	-1	U	IFAIR IFAIR	I 11/10/93 I 11/10/93	11/29/93 11/29/93	12/3/93 12/3/93		
4,001	51	MC III DISTAL END MISSING MT IV WITH DISTAL END MISSING	1 2	R	IFAIR	11/10/93	11/29/93	12/3/93	 	
4.00	51	IMT (II-IV) WITH DISTAL END MISSING	71	J)	FAIR	11/10/93	11/29/93	12/3/93		
4.00	51	IMANUS, CARPAL, SCAPHOID	- 	R	GOOD	1 11/10/93	11/29/93	12/3/93	;	
4 00	51	PES, TARSAL, NAVICULAR FRAGMENT	1	R	IFAIR	1 11/10/93	11/29/93	12/3/93		
4.00	51	PES, TARSAL, NAVICULAR	- w	i i	IFAIR	1 11/10/93	11/29/93	12/3/93		
4.00	51	PES, TARSAL, CUNEIFORM 1 FRAGMENT	1		FAIR	11/10/93	11/29/93	12/3/93		
4.00	51	IPES, TARSAL, TALUS FRAGMENT	Ti Ti	L	FAIR	1 11/10/93	1 1)/29/93	12/3/93	i	
4.00	51	IPES, CALCANEOUS FRAGMENT	10	L	FAIR	1 11/10/93	11/29/93	12/3/93		
4.00	52	IRADIUS	W	R	IFAIR	11/8/93	11/29/93	12/3/93	Di	1
4001.00	53	THUMERUS, DISTAL 1/2 FRAGMENT	. 1	L L	FAIR	11/11/93	11/30/93	12/3/93	DI	1
4.00	54	MANUS, CARPAL, HAMATE	W	l. L.	FAIR	11/8/93	11/29/93	(2/3/93		<u> </u>
4.00	54	MANUS, MEDIAL PHALANX (II-IV)	jw'	บ	FAIR	11/8/93	1 11/29/93	12/3/93		
4,00	54	IMANUS, MEDIAL PHALANX (II-IV) PROXIMAL END MISSING	1	l U	FAIR	1 11/8/93	11/29/93	12/3/93		<u> </u>
4.001	.54	MANUS, PROXIMAL PHALANX (II-IV)	w	l u	14 74125	1 11/8/93	11/29/93	12/3/93		ļ
4.00	54	MANUS, PROXIMAL PHALANX(II-IV)PROXIMAL END MISSING	_	! !!	FAIR	11/8/93	11/29/93	12/3/93		
4.00	54	MC (ILIV) PROXIMAL END ONLY		U	FAIR	11/8/93	1 11/29/93	12/3/93	 _	
4.00	54	MC IV DISTAL END ONLY	1	R	FAIR	11/8/93	11/29/93	12/3/93		
4.00	54 55	IPES, CALCANEOUS, ONLY SUP, ARTIC, SURFACE PRESENT [PES, CALCANEOUS, ONLY SUP, ARTIC, SURFACE PRESENT	11		FAIR IFAIR	1 11/8/93	11/29/93	12/3/93	 	
4.00	55	MC DIAPHYSEAL FRAGMENT, (II-V)	 	<u> </u>	FAIR	11/9/93	11/29/93	12/3/93		
4.00	55	MC OR MT DIAPHYSIS (II-V)		Ü	FAIR	11/9/93	11/29/93	12/3/93		
4.00	55	MANUS, PROXIMAL PHALANX (II-IV)	w	U U	FAIR	11/9/93	11/29/93	12/3/93	+	
4.001	55	IMANUS, MEDIAI, PHALANX (II-IV)	- W	ü	IFAIR	11/9/93	11/29/93	12/3/93		
4.00	55	MC I	-iŵ	R	IGOOD	11/9/93	11/29/93	12/3/93		
4.00	55	MC II AND III	W2	R	COOD	11/9/93	11/29/93	12/3/93		
4.00	55	MC IV	w	R	COOD	11/9/93	11/29/93	12/3/93		200 E 100 E
4.00	.55	IMC IV	w	l.	FAIR	11/9/93	11/29/93	12/3/93		
4.00	55	IMC III DISTAL END MISSING		L.	FAIR	11/9/93	11/29/93	12/3/93		
4.00	35	MT II MISSING DISTAL END	i	L	FAIR	11/9/93	11/29/93	12/3/93		
4.00	55	MT IV MISSING DISTAL END		L	FAIR	11/9/93	11/29/93	12/3/93		
4.00	56	PATEULA	w	R	FAIR	11/8/93	11/29/93	12/3/93		
4001 00	57	IPATELLA	W	l.	FAIR	11/18/93	11/30/93	12/3/93		
4001.00	58	PES, CALCANEOUS PROXIMAL FRAGMENT	_11	L	FAIR	1 1/12/93	11/30/93	12/3/93		<u> </u>
4001 00	58	PES, CALCANEOUS FRAGMENT	_	. U	IFAIR	11/12/93	11/30/93	12/3/93	ļ	
4001,00	58	PES, CALCANEOUS FRAGMENT	_11	R	FAIR	11/12/93	11/30/93	12/3/93		
4001.00	58	PES, TARSAL, TALUS	W	<u> </u>	GOOD	11/12/93	11/30/93	12/3/93	 	
4001.00	58	IPES, PROXIMAL FALANX (II-IV)	W	U	GOOD	11/12/93	11/30/93	12/3/93	 	
4001.00	. 58 58	MANUS, PROXIMAL PHALANX (II-IV)	W.	U R	GOOD	11/12/93	11/30/93	12/3/93		· · · · · · · · · · · · · · · · · · ·
4001.00	58	IMC I	iw.	L.	IGOOD	11/12/93	11/30/93	12/3/93		
4001 00	58	MC I	W	R	FAIR	11/12/93	11/30/93	12/3/93		
4001.00	58	MTI	- ''	_ <u> </u>	POOR	11/12/93	11/30/93	12/3/93	 	
4001.00	58	MT II MISSING DISTAL END		R	FAIR	11/12/93	11/30/93	12/3/93		
4001.00	58	MT IV MISSING DISTAL END	- (:	- K	IFAIR	11/12/93	11/30/93	12/3/93	 	
M(01300)	,76	That is official right the		<u> </u>	1+1010	11/19/22	1 (1020772)	12/2/33		

APPENDIX A

an mener	no.:= ::=	In page	I Ett a CALVET - ME	pine	COMPETON	DATE CHAIL	DATE CHELS!	DATE BOOK!	DDAU/ING PC	INVOTO REC
CONTEXT	BONE NO	ELEMENT CONTROL TAIN MISSING	FRAGMENT	SIDE	FAIR	11/12/93	DATE CLEAN	DATE INVEN 12/3/93	DRAWING RE	IPHOTO REF
4001,00 4001,00	58 58	MC III DISTAL END MISSING MC V	w	R	FAIR	11/12/93	11/30/93	12/3/93		
4001.00	38 58	MC III DISTAL END MISSING	1	i R	FAIR	11/12/93	11/30/93	12/3/93		
4001.00	58	IMC DIAPHYSEAL FRAGMENT	1	 û -	FAIR	11/12/93	11/30/93	12/3/93		
4001 001	58	MT V MISSING DISTAL END	li	R	FAIR	11/12/93	11/30/93	12/3/93		
4001.001	59	MT OR MC DIAPHYSIS (II-V)	 	1 0	GOOD	11/12/93	11/30/93	12/3/93	DI	
4001.00	60	IPES, TARSAL, TALUS (MAY BE A MATCH TO BN#50)	w	R	FAIR	11/11/93	11/30/93	12/3/93		***************************************
4001.00	60	IPES, TARSAL, CUNEIFORM I	lw	R	GOOD	11/11/93	11/30/93	12/3/93		·
4001.00	60	IPES, TARSAL, NAVICULAR FRAGMENT	ii	R	IEAIR	11/11/93	11/30/93	12/5/95		İ
4001.001	60	IPES, TARSAL, CUNEIFORM II FRAGMENT	 	R	FAIR	11/11/93	11/30/93	12/3/93	200	i
4001.001	60	PES, TARSAL, CUBOID	IW	R	İFAİR	11/11/93	11/30/93	12/3/93		i
4001 001	5G	MT (II-V) PROXIMAL END ONLY	11	U	İFAIR	11/11/93	11/30/93	12/3/93		
4001.001	60	MANUS, PROXIMAL PHALANX (II-IV)	1	U	FAIR	11/11/93	11/30/93	12/3/93		1
4001,00		IMANUS, PROXIMAL PHALANGESGI-IVIDISTAL END MISSING	12	Ü	FAIR	11/11/93	11/30/93	12/3/93		i
4001.001		IMANUS, PROXIMAL PHALANX (ILIV)	iw.	i ü	COOD	11/11/93	11/30/93	12/3/93		
4001.00		MANUS, PROXIMAL PHALANX (V7)	iw	Ü	I FAIR	11/11/93	I 11/30/93	12/3/93		i
4001 00		MANUS, MEDIAL PHALANN (II-IV)	IW.	l U	FAIR	1 17/11/93	11/50/93	12/3/93		
4001.00	50	MANUS, PROXIMAL PHALANX I	iw	U	GOOD	11/11/93	1 11/30/93	12/3/93		
4001.00	60	PES, MEDIAI, FALANX (II-IV)	IW.	i U	GOOD	11/11/93	11/30/93	12/3/93		i -
4001.001		IPES, PROXIMAL FALANGES (I-V)	W4	Ü	IFAIR	11/13/93	11/30/93	12/3/93		
4001,00		IMT (iw.	R	IFAIR	11/11/93	11/30/93	12/3/93		
4001.00		IMT I	IW.	i R	IFAIR	11/11/93	11/30/93	12/5/93	i	i
4001.00		IMT I DISTAL END ONLY	11	l	IFAIR	11/11/93	11/30/93	12/3/93		i
4001.00		IMC I DISTAL END ONLY	li	R	1FA(R	11/11/93	11/30/93	12/3/93	i ———	
4001.00		MC I	W	R	FAIR	11/11/93	11/30/93	12/3/93		i
4001.001		MC V DISTAL END MISSING	11	i R	FAIR	11/11/93	1 11/30/93	12/3/93		
4001.001		IMC DIAPHYSEAL FRAGMENT	Ü	U	FAIR	11/11/93	11/30/93	12/3/93		
4001.001	60	IMC III DISTAL END MISSING	15.	L	İFAIR	1 11/11/93	11/30/93	12/3/93		
4001.001	I 60	IMT V MISSING DISTAL END	1.1	i R	FAIR	11/51/93	11/30/93	12/3/93		j
4001,001	60	IMT V MISSING DISTAL END	Tr	L	FAIR	11/11/93	1 11/30/93	12/3/93		İ
0.00		IMANUS, CARPAL, LESSER MULTANGULAR	w	R	GOOD	8/5/93	12/2/93	12/6/93		507.50
0.00	- 61	PES, CALCANEOUS, ONLY PART OF ARTIC, SURFACE PRES	i i	R	FAIR	8/3/93	12/2/93	12/6/93		
4001.003	62	PES, CALCANEOUS FRAGMENT	11	L	GOOD	11/18/93	11/30/93	12/6/93	i	İ
4001.00		IPES, TARSAL, TALUS FRAGMENT	Ti .	R	GOOD	11/18/93	11/30/93	12/6/93		
4.00		CLAVICLE, DISTAL END OF DIAPHYSIS	lı .	U	GOOD	11/10/93	11/30/93	12/6/93		
4.00	54	LONG BONE, PARTIAL CONDYLAR FRAGMENT	11	U	FAIR	10/25/93	11/26/93	12/6/93	1	i i i i i i i i i i i i i i i i i i i
4.00	(A	ILONG BONE, DIAPHYSEAL FRAGMENT	Ţ1	U	FAIR	10/25/93	11/26/93	12/6/93	l	
4.00	65	ISTERNUM, MANUBRIUM AND SUPERIOR HALF OF CORPUS	1	u.	GOOD	11/18/93	11/30/93	12/6/93	D2 .	REF3 (ANTERIOR VIEW)
4001.00	66	ISCAPULA, 2 SPINE AND ONE LATERAL BORDER FRAGMENT	3	υ	FAIR	1 11/11/93	11/30/93	12/6/93		
4001.00	66	SCAPULA, GLENOID AND SURROUNDING AREA	ii –	l L	FAIR	1 11/11/93	11/30/93	12/6/93	1	l
4001.00	67	SCAPULA, GLENOID AND SURROUNDING AREA	11	1 R	FAIR	11/16/93	11/30/93	12/6/93	1	
4001.00	68	SCAPULA, LATERAL BORDER FRAGMENT	17	R		11/12/93	1 11/30/93	12/6/93	l	
4.00	70	SCAPULA, LATERAL SPINAL WITH PROX. ACROMIAL AREA	li .	R	FAIR	11/10/93	11/29/93	12/6/93		
4.001	1 70	ISCAPULA, LATERAL BORDER FRAGMENT	iT .	i u	FAIR	11/10/93	11/29/93	12/6/93	1000	
4.00	71	ISCAPULA, LATERAL SPINE WITH PROX, ACROMIAL AREA	.JL	l R	FAIR	11/9/93	11/29/93	12/6/93		0.000
4,00	71	ISCAPULA, GLENOID AND SURROUND AREA, ESP. LAT BORDER	<u>"IT" </u>	R	FAIR	1 11/9/93	1 11/29/93	12/6/93	ļ. <u> </u>	1
4.00		ISCAPULA, GLENOID AND SURROUNDING AREA	11	L	GOOD	11/19/93	11/30/93	12/6/93	ļ <u> </u>	
4,00	71	SCAPULA, LATERAL SPINE AREA FRAGMENT	Ţi	L	FAIR	11/18/93	11/30/93	12/6/93		
4.00	71	SCAPULA, LATERAL SPINE AREA FRAGMENT	1	R	FAIR	11/18/93	11/30/93	12/6/93		500 Ar 500
4001.00	72	ISCAPULA, GLENOID AND SURROUND AREA, ESP. LAT BORDER	11	L	GOOD	11/12/93	11/30/93	12/6/93	DI	1
4001.00		CLAVICLE. DISTAL END OF DIAPHYSIS	[1	R	FAIR	1 11/16/93	11/30/93	12/6/93		
4.00	74	CLAVICLE, PROXIMAL 2/3 PRESENT	li .	l R	FAIR	11/10/93	11/29/93	12/5/93	[1
4001.00		ICLAVICLE. DISTAL END OF DIAPHYSIS	11	R	FAIR-POOR, SPA		11/30/93	12/6/93		<u> </u>
4.00	76	CLAVICLE, MISSING UNFUSED EPIPHYSES	IW	L	GOOD	11/9/93	11/29/93	12/6/93		!
4.00	77	CLAVICLE, DIAPHYSEAL FRAGMENT	1	R	POOR, SPALLIN		11/26/93	12/6/93		
4001.00	78	CLAVICLE FRAGMENT, ACROMIAL END MISSING	1	R	FAIR	11/12/93	11/30/93	12/6/93		
4001.00	78	CLAVICLE, DIAPHYSEAL FRAGMENT, MAJORITY PRESENT	Ĺ	R	POOR-FAIR	11/12/93	11/30/93	12/6/93		
4001.00		CLAVICLE FRAGMENT, ACROMIAL END MISSING	it	L	POOR-FAIR	1 11/12/93	11/30/93	12/6/93		
4.00		INNOMINATE OR STERNUM FRAGMENT (FLAT, BLADE)	11	U	FAIR	11/8/93	11/29/93	12/1/93	!	
4.00		VERTEBRAE, THORACIC OR LUMBAR, CENTRUM FRAGMENT	1	υ	POOR, CAN NOT	11/8/93	11/29/93	12/7/93		3.50
4001.00	81	VERTEBRAE, CERVICAL (II-VII), SPINOUS PROCESS FRAG	0,	U	FAIR	11/18/93	11/30/93	12/7/93		
		VERTEBRAE, THORACIC, SPINOUS PROCESS FRAGMENT	- 	ü	FAIR	11/16/93	11/30/93	12/7/93		
4001.00	JI 82	VERTEBRAS, ITIONACIC, SECTORS I ROCESS - KATSHISTE		_ u	LAGA	F 14 101 7 2				

APPENDIX A INVENTORY

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CONTEXT		ELEMENT CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF TH	FRAGMENT	SIDE	CONDITION			DATE INVEN		PHOTO REF
4001.00	83	VERTEBRAE, CERVICAL (II-VII), NEURAL ARCH FRAGMENT	!	R	GOOD	11/16/93 10/25/93	11/30/93	12/7/93	DI	
4.00	84	VERTEBRAE, CERVICAL I, FRAGMENT IVERTEBRAE, LUMBAR, TRANSVERSE PROCESSES MISSING	 	υ	FAIR GOOD	10/25/93	11/26/93	12/7/93		
4.00		VERTEBRAE, CERVICAL (II-VII), SPINOUS PROCESS PRAG	+ 	<u>u</u>	GOOD	11/9/93	11/29/93	12/7/93	-	
4.00		VERTEBRAE, THORACIC, NEURAL ARCH FRAGMENT	1	U	IFAIR	11/9/93	11/29/93	12/7/93	-	
4.00	85	VERTEBRAE, THORACK-UPPER, FRAGMENT	11 1	j	FAIR	11/9/93	11/29/93	12/7/93		
4.00	85	VERTEBRAE, LUMBAR FRAGMENT		- R	FAIR	11/9/93	11/29/93	12/7/93	i — —	
4.00		IVERTEBRAE, LUMBAR-UPPER, FRAGMENT	ii i	u	GOOD	11/9/93	11/29/93	12/7/93		
4001.001		VERTEBRAE, LUMBAR VY, DORSAL PART OF CENTRUM MISSIN	li -	Ü	FAIR	11/12/93	11/30/93	12/7/93		-
4001.00		VERTEBRAE, LUMBAR, DORSAL PART OF CENTRUM MISSING	ii i	ŭ	IFAIR	11/12/93	11/50/93	12/7/93		
4001.00	86	VERTEBRAE, LUMBAR-UPPER, CENTRUM MISSING	11	U	FAIR	11/12/93	11/30/93	12/7/93		
4001.00	\$6	VERTEBRAE, THORACIC, MISSING INF, DORSAL 1/2	is 1	Ú	FAIR	11/12/93	11/30/93	12/7/93	T ————	100
4001.00	86	VERTEBRAE, THORACIC, CENTRUM FRAGMENT	1	Ü	FAIR	11/12/93	11/30/93	12/7/93		
4001.00	86	IVERTEBRAE, THORACIC, CENTRUM FRAGMENT	ii.	U	FAIR	11/12/93	11/30/93	12/7/93		90/30/00 20 SW00 0
4001.001	86	VERTEBRAE, THORACIC, CENTRUM FRAGMENT, SUP 1/2		U	FAIR	11/12/93	11/30/93	12/7/93		
4001.00	86	VERTEBRAE, CERVICAL, CENTRUM FRAGMENT	1	U	FAIR	11/12/93	11/30/93	12/7/93		_
4001.00	86	VERTEBRAE, THORACIC I, MISSING L. NEURAL ARCH	li I	U	FAIR	11/12/93	11/30/93	12/7/93		
4001.00	86	VERTEBRAE, LUMBAR, SPINOUS PROCESS FRAGMENT	11	U	FAIR	11/12/93	11/30/93	12/7/93		
4001.00	86	IVERTEBRAE, THORACIC, SPINOUS PROCESS FRAGMENT]]	U	FAIR	1/12/93	11/30/93	12/7/93		
4001.00		VERTEBRAE, THORACIC XII, NEURAL ARCH FRAGMENT	1	<u> </u>	IFAIR	1/12/93	11/30/93	12/7/93	l	<u> </u>
4001.00		VERTEBRAE, THORACIC, NEURAL ARCH FRAGMENT	1 1	R	IFAIR	11/12/95	11/30/93	12/7/93		
4001.00	86	VERTEBRAE, LUMBAR, NEURAL ARCH FRAGMENT	il	R	FAIR	1/12/93	31730793	12/7/93		
4001.00	86	VERTEBRAE, FACET FRAGMENT, PROBABLY HUMAN	<u> 11</u>	U	FAIR	11/12/93	11/30/93	12/7/93		
4901.00		VERTEBRAE, THORACIC, NEURAL ARCH FRAGMENT	_!1	R	GOOD	11/12/93	11/30/93	12/7/93	<u> </u>	
4001.00		VERTEBRAE, CERVICAL/II-VII/CENTRUM&NEURAI, ARCH FRA	11		IFAIK	1/12/93	11/30/95	12/7/93	[
4.00		VERTEBRAE, LUMBAR-UPPER, FRAGMENT	1	U	IGOOD	11/10/93	11/29/93	12/7/93		<u> </u>
4.00		VERTEBRAE, CERVICAL(II-VII) NEURAL ARCH FRAGMENT	1	R.	GOOD	11/10/93	11/29/93	12/7/93		
4.00		VERTEBRAE, CERVICAL(II-VII) NEURAL ARCH FRAGMENT	11	R	GOOD	11/10/93	11/29/93	12/7/93		
4.00		VERTEBRAE, CERVICAL II, NEURAL ARCH FRAGMENT	11		FAIR	11/10/93	11/29/93	12/7/93	 	
4.00		SACRUM, FRAGMENT, S) ELEMENT IVERTEBRAE, CERVICAL?, CENTRUM FRAGMENT	11	<u>u</u>	FAIR IFAIR	11/10/93	11/29/93	12/7/93		
4.00		IVERTEBRAE, LUMBAR?, CENTRUM FRAGMENT	 -	<u>u</u>	IFAIR	11/10/93	11/29/93	12/7/93		<u> </u>
4.00		VERTEBRAE, LUMBAR-UPPER, NEURAL ARCH FRAGMENT	1	Ш	FAIR	11/10/93	11/29/93	12/7/93		
4.00		VERTEBRAE, LUMBAR, NEURAL ARCH FRAGMENT	ii i	- u	FAIR	11/10/93	11/29/93	12/7/93		
4.00		VERTEBRAE, THORACIC, NEURAL ARCH FRAGMENT	17	- ii	FAIR	1 11/10/93	11/29/93	12/7/93		
4 00		VERTEBRAE, THORACIC, NEURAL ARCH FRAGMENT	li l	<u>i</u>	FAIR	11/10/93	11/29/93	12/7/93	i	
4.00		VERTEBRAE, THORACIC, NEURAL ARCH FRAGMENT	1	R	FAIR	11/10/93	11/29/93	12/7/93	-	
4.00		IVERTEBRAE, LUMBAR, NEURAL ARCH FRAGMENT	ii -	R	FAIR	11/10/93	11/29/93	12/7/93	<u> </u>	<u> </u>
4,00		VERTEBRAE, THORACK, NEURAL ARCH FRAGMENT	11	R	FAIR	11/10/93	11/29/93	12/7/93		
4.00		VERTEBRAS, THORACIC, NEURAL ARCH WITH CENTRUM FRAG		- 1.	FAIR	11/10/93	11/29/93	12/7/93		i
4.00		VERTEBRAE, LUMBAR, NEURAL ARCH FRAGMENT	ii -	T.	FAIR	11/10/93	11/29/95	12/7/93	†	i
4 00		VERTEBRAE, LUMBAR, NEURAL ARCH FRAGMENT	i i	L	FAIR	11/10/93	11/29/93	12/7/93	i	
4.00	87	SACRUM, FRAGMENT, S) ELEMENT	li "	t.	FAIR	11/10/93	11/29/93	12/7/93		1
4001.00		ISACRUM, FRAGMENT	ĺ1	U	FAIR	13/11/93	11/30/93	12/7/93		
4001.00	88	SACRUM, FRAGMENT	1	U	FAIR	1 17/11/93	11/30/93	12/7/93		
4001.00		VERTEBRAE, CENTRUM FRAGMENTS	4	U	FAIR	11/11/93	11/30/93	12/7/93		
4001.00		VERTEBRAE, CENTRUM FRAGMENT	li l	U	FAIR	11/11/93	1 1730/93	12/7/93		
4001.00	88	VERTEBRAE, LUMBAR, CENTRUM FRAGMENTS	3	บุ	FAIK	11/11/93	1 11/30/93	12/7/93		The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa
4001.00	88	VERTEBRAE, THORACIC, CENTRUM FRAGMENTS	2	Ú	FAIR	11/11/93	11/30/93	12/7/93		
4001.00		VERTEBRAE, LUMBAR FRAGMENT	1	R	FAIR	11/11/93	11/30/93	12/7/93		l°
400) .00		SACRUM, FRAGMENT, SI ELEMENT	<u> jı </u>	L	FAIR	11/11/93	11/30/93	12/7/93	<u> </u>	
4001.00		VERTEBRAE, CERVICAL II, FRAGMENT	R = I	บ	FAIR	11/11/93	1 11/30/93	12/7/93		
4001.00		VERTEBRAE, CERVICAL I, NEURAL ARCH FRAGMENT	<u>[].</u>	U	FAIR	11/11/93	11/30/93	12/7/93		7000 a MW070
4001.00		VERTEBRAE, LUMBAR, CENTRUM FRAGMENT	1	บ	FAIR	11/11/93	11/30/93	12/7/93		w to restrict the second
4001,00		VERTEBRAE, THORACIC, SPINOUS PROCESS FRAGMENT	L	UU	FAIR	11/11/95	11/30/93	12/7/93	ļ <u>.</u>	<u> </u>
4001.00		VERTEBRAE, CERVICAL, NEURAL ARCH FRAGMENT	2	R	FAIR	11711/93	11/30/93	12/7/93		
4001.00		IVERTEBRAE, CERVICAL, NEURAL ARCH FRAGMENT	1	R	FAIR	11/11/93	11/30/93	12/7/93	<u> </u>	
4001.00		IVERTEBRAE, CERVICAL, NEURAL ARCH FRAGMENT	11	L_	FAIR	11/11/93	11/30/93	12/7/93	 	
4001.00		VERTEBRAE, THORACIC, NEURAL ARCH FRAGMENT	11	<u>L</u>	FAIR	11/11/93	11/30/93	12/7/93	 	
4001.00		VERTEBRAE, LUMBAR, NEURAL ARCH FRAGMENT		R	FAIR	11/11/93	11/30/93	12/7/93		<u> </u>
4001.00		VERTEBRAE, LUMBAR, NEURAL ARCH FRAGMENT	1	R	FAIR	11/11/93	11/30/93	12/7/93		<u> </u>
4.00		UNIDENTIFIED OSSEOUS FRAGMENT, PROBABLY HUMAN	+!	U	FAIR	11/10/93	13/29/93	12/7/93	-	
4001.00	90	JUNIDENTIFIED OSSEOUS FRAGMENT, PROBABLY HUMAN INNO		U,	FAIR	<u> 11/11/93</u>	1,1/30/93	12/7/93		<u> </u>

APPENDIX A

CONTEXT	BONE NO	ELEMENT	FRAGMENT	SIDE	CONDITION	DATE EXCAV	DATE CLEAN	DATE INVEN	DRAWING RE	PHOTO_REF
4.00	- 91	INNOMINATE, PUBIC, INF 1/2 OF SYM FACE	1	R	IFAIR	11/10/93	11/29/93	12/7/93		
4 00	92	INNOMINATE, PUBIC FRAGMENT		R	FAIR	11/10/93	11/29/93	12/7/93		
4001.00	93	INNOMINATE, PUBIC FRAGMENT	1	R	FAIR	11/11/93	11/30/93	12/7/93		
4001.00	Ü	INNOMINATE, PUBIC AND SUP ISCHIAL FRAG (ACETAB)	11	L	FAIR	11/11/93	11/30/93	12/7/93		
4001.00	95	SCAPULA, SPINE FRAGMENT NEAR ACROMIAL AREA	li i	R	FAIR	11/18/93	11/30/93	12/7/93		
4001.00	95	ISCAPULA, SPINE FRAGMENT NEAR ACROMIAL AREA	11	L	IFAIR	11/18/93	11/30/93	12/7/93		
4001.00	96	INNOMINATE, ISCHIAL FRAGMENT	11	υ	FAIR	11/18/93	11/30/93	12/7/93		
4001 001	94	(INNOMINATE, PUBIC FRAGMENT	1	U	FAJR	11/18/93	11/30/95	12/7/93		
4001.00	96	INNOMINATE, ILIAL FRAGMENT	l)	U	FAIR	11/18/93	11/30/93	12/7/93	1	
4,00)	97	IINNOMINATE, ILIAL FRAGMENTS	14	u	IFAIR	1 11/9/93	11/29/93	12/7/93		
4001.00	98	INNOMINATE, ILIAL FRAGMENT	1	υ	FAIR	10/11/93	11/30/93	12/7/93		<u> </u>
4001 00	98	INNOMINATE, ISCHIAL FRAGMENT	3	R	IFAIR	11/11/93	11/30/93	12/7/93	!	
4001 001	48	INNOMINATE, ISCHIAI, FRAGMENT	l l	L	IFAIR	11/11/93	11/30/93	12/7/93		
4 00	UC .	INNOMINATE, ISCHIAL FRAGMENT	!t	Ľ	FAIR	11/10/93	11/29/93	12/7/93		
4 001	99	INNOMINATE, ISCHIAL FRAGMENT	2	L L	IFAIR	11/10/93	11/29/93	12/7/93	<u> </u>	
4,00	ðh .	INNOMINATE, ISCHIAL FRAGMENT		R	IFAIR	11/10/93	11/29/93	12/7/93		
4.00	90	INNOMINATE, ILIAL FRAGMENT	11	R	EAIR	11/10/93	11/29/93	12/7/93		
1001	ο υ	INNOMINATE, ILIAL FRAGMENTS	16	U	UAJR UKAJR	LIMOne3	11/29/93	12/7/93		
4,001		INNOMINATE, ISCHIAL FRAGMENT	11	u u	IFAIR	1 11/10/93	11/29/93	12/7/93		
4 (0)	99	INNOMINATE, PUBIC FRAGMENT	1)	<u> </u>	FAIR	11/10/93	11/29/93	12/7/93		
4001.00	100	INNOMINATE, ILIAL FRAGMENT		<u>*</u>	IFAIR III. IB	11/12/93	11/30/93	12/7/93		
4001.001	101	INNOMINATE, ILIAL FRAGMENT	1	<u> </u>	FAIR		11/30/93	12/7/93		
4001.001	102	INNOMINATE, ILIAL FRAGMENT ENNOMINATE, ILIAL FRAGMENT		IJ	IFAIR IFAIR	1 11/17/93 1 11/17/93	11/30/93	12/7/93		1
4001.00 4001.00	102	INNOMINATE, ICHIAL FRAGMENT	11	1	FAIR	11/17/93	11/30/93	12/7/93		
4 00	103	INNOMINATE, ILIAL+ISCHIAL FRAGMENT	i i		SFAIR	1 11/10/93	11/29/93	12/7/93		•
4001 001	104	INNOMINATE, ILIAL FRAGMENT	- 1	R	UFAIR	11/18/93	11/30/93	12/1/93		
400: 001	105	IINNOMINATE, ILIAL - ISCHIAL FRAGMENT	ii	_ A	IFAIR	11/11/93	11/29/93	12/8/93	 	<u> </u>
4001.001	106	INNOMINATE, ILIAL+ISCHIAL FRAGMENT	(i	1.	IFA!k	11/16/92	11/30/93	12/8/93	i	,
4001 001	107	LINOMINATE, ILIAL FRAGMENT	- i		IFAIR	1 11/16/93	11/30/93	12/8/93	 	
4001 001	108	IINNOMINATE, ILIAL+ ISCHIAL FRAGMENT	5=1	1	1FAIR	11/18/93	11/30/93	12/8/93		i
4 00	109	INNOMINATE, ILIAL+ ISCHIAL FRAGMENT	li i	R R	FAIR	11/10/93	1 11/29/93	12/8/93		
4.001	310	INNOMINATE, ILIAL FRAGMENT	li	1.	IFAIR	11/9/93	1 11/29/93	12/8/93	i -	i
4001.001	111	INNOMINATE, ILIAL+ ISCHIAL FRAGMENT	ii i	R	1FA1R	11/12/93	11/30/93	12/8/93	i –	
4 00	112	IINNOMINATE, ILIAL FRAGMENT	<u> </u>	L	FAIR	11/10/93	11/29/93	12/8/93	i -	i
400),00	113	INNOMINATE, ILIAL - ISCHIAL FRAGMENT	lt .	R	FAIR	11/10/93	11/30/93	12/8/93	i	
4001.001	114	INNOMINATE, ILIAL - ISCHIAL FRAGMENT	12=1	R	FAIR	1 11/12/93	11/30/93	12/8/93		
4 001	115	INNOMINATE, ILIAL FRAGMENT	İt	R	IFAIR	1 11/8/93	11/29/93	12/8/93	1	
4 00	116	INNOMINATE, ILIAL FRAGMENT		k	FAIR	11/10/93	11/29/93	12/8/93	1	
4001 (0	117	FEMUR, CONDYLAR FRAGMENT	i .	L	FAIR	11/11/93	11/29/93	12/8/93	D3	
4001.00	118	FEMUR, CONDYLAR FRAGMENT	_ 1	L.	IFAIR	11/11/93	11/29/93	12/8/93	D3	2000 200 200 200 200 200 200 200 200 20
4001 00	119	IFEMUR. CONDYLAR FRAGMENT	lı	L	IFAIR	11/11/93	11/29/93	12/8/93	D3	1
4001.00	120	FEMUR. DIAPHYSEAL, FRAGMENT	ji i	L	IFAIR	11/11/93	11/29/93	12/8/93	D3	
4001 f(t)	121	FEMUR, DIAPHYSEAL FRAGMENT		L	IFAIR	11/11/93	11/29/93	12/8/93	D3	
4001 (0)	123	FEMUR. DIAPHYSEAL FRAGMENT	1	L	FAIR	11/11/93	11/29/93	12/8/93	D3	
4001.00	123	FEMUR, DIAPHYSEAL FRAGMENT	3=1	R	POOR, SPALIJN		11/29/93	12/8/93	D3	100 Chips 612 100 Chi
4001.00	124	FEMUR, DIAPHYSEAL FRAGMENT	it	<u>U</u>	FAIR	11/16/93	11/30/93	12/8/93		1
4.001	125	FEMUR, DIAPHYSEAL FRAGMENT	li .	l U	IFAIR	11/8/93	11/29/93	12/8/93		er Sids Association is
4 00	126	FEMUR, DIAPHYSEAL FRAGMENT	ļī.	L	FAIR	11/8/93	11/29/93	12/8/93	I D3	<u> </u>
4,00)	127	FEMUR, DIAPHYSEAL FRAGMENT	1	L	POOR, SPALLIN		11/29/93	12/8/93	D3	× 2 N N
4 001	128	FEMUR, DIAPHYSEAL FRAGMENT	ļī.	R	FAIR	15/8/93	11/29/93	12/8/93	D3	
4.00	129	FEMUR, DIAPHYSEAL FRAGMENT	[L	L	IFAIR	10/25/93	11/26/93	12/8/93	D3	
4.001	130	FEMUR, PROXIMAL END FRAGMENT, (HEAD AND NECK)	1	R	FAIR	10/25/93	11/26/93	12/8/93	D3	
4001.001	131	FEMUR, DIAPHYSEAL FRAGMENT	1	R	FAIR	11/12/93	11/30/93	12/8/93	D3	
4,001	132	FEMUR, CONDYLAR FRAGMENT	11	<u> </u>	FAIR	11/10/93	11/29/93	12/8/93	D3	
4.00	133	FEMUR, DIAPHYSEAL FRAGMENT	<u> t</u>	<u> </u>	IFAIR	11/10/93	11/29/93	12/8/93	ļ	
4,00	134	FEMUR, DIAPHYSEAL FRAGMENT		<u> </u>	IFAIR	11/10/93	11/29/93	12/8/93		
4.00	135	FEMUR, DIAPHYSEAL FRAGMENT	1	L	FAIR	11/10/93	11/29/93	12/8/93	<u> 04</u>	
4.00	136	FEMUR, DIAPHYSEAL FRAGMENT		<u> </u>	FAIR	11/10/93	11/29/93	12/8/93	D4	
4.00	137	FEMUR, DIAPHYSEAL FRAGMENT	- 11	 	IFAIR	11/10/93	11/29/93	12/8/93	1 04	•
4.00	138	FEMUR, DIAPHYSEAL FRAGMENT	<u></u>	-	FAIR	11/10/93	11/29/93	12/8/93	D4	
4.00	139	FEMUR. DIAPHYSEAL FRAGMENT	!!	R	FAIR	11/10/93	11/29/93	12/8/93	D3	
4,00	140	FEMUR, DIAPHYSBAL FRAGMENT + DISTAL + BPIRITYSIS	[3 = [ı R	IFAIR	11/10/93	11/29/93	12/8/93	1 D3	

APPENDIX A

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CONTEXT	BONE NO	ELEMENT	FRAGMENT	SIDE	CONDITION	DATE EXCAV			DRAWING RF	PHOTO REF
4.00	141	FEMUR, PROXIMAL END FRAGMENT (HEAD AND NECK)	<u> </u>	<u> </u>	FAIR	11/10/93	11/29/93	12/8/93	D3	· · · · · · · · · · · · · · · · · · ·
4.00	142	FEMUR, PROXIMAL END FRAGMENT, (HEAD AND NECK)		<u> </u>	FAIR	11/10/93	11/29/93	12/8/93	D3	
4.00	143	FEMUR, PROXIMAL END FRAGMENT (HEAD AND NECK)	1	R	FAIR	11/10/93	11/29/93	12/8/93	D3	
4001.00	144	FEMUR. CONDYLAR FRAGMENT	1	R	FAIR	11/18/93	11/30/93	12/8/93		
4001.00	145	FEMUR. DIAPHYSEAL FRAGMENT	1	<u>U</u>	FAIR	11/18/93	11/30/93	12/8/93		
4001.00	146	FEMUR, DIAPHYSEAL FRAOMENT	1	<u>L</u>	FAIR	11/18/93	11/30/93	12/8/93	D4	-
4001,00	147	FEMUR, DIAPHYSEAL FRAGMENT	ii	<u>L</u>	IFAIR	11/18/93	11/30/93	12/8/93	D4	
4001.00	148	FEMUR, DIAPHYSEAL FRAGMENT		R	FAIR	11/18/93	11/30/93	12/8/93	D4	
4001.00	149	FEMUR, PROXIMAL END + DIAPHYSIS	1	R	FAIR	11/18/93	11/30/93	12/8/93	D4	
4001.001	150	FEMUR, DIAPHYSEAL FRAGMENT	1	R	FAIR	11/18/93	11/30/93	12/8/93	D4	2000 4
4.00	151	FEMUR, DIAPHYSEAL FRAGMENT	. 1	L	FAIR	1 11/9/93	11/29/93	12/8/93	D4	
4,00	152	FEMUR, PROXIMAL END + DIAPHYSIS	1	L	FAIR	13/9/93	11/29/93	12/8/93	D5	T
4.00	153	IFEMUR, DIAPHYSEAL FRAGMENT		Ú	IFA!R	11/9/93	11/29/93	12/8/93		
4.00	154	FEMUR, DIAPHYSEAL FRAGMENT	1	R	FAIR	11/9/93	11/29/93	12/8/93	X127.5	
4.00	155	FEMUR, DIAPHYSEAL FRAGMENT	1	R	FAIR	11/9/93	11/29/93	12/8/93	1 D4	
0.00	156	FEMUR, PROXIMAL END FRAGMENT (HEAD AND NECK)	i i	Ü	FAIR	8/3/93	1 12/2/93	12/8/93		
0.00	157	FEMUR, DIAPHYSEAL FRAGMENT	11		LFAIR	8/3/93	12/2/93	12/8/93	D5	
0.00	158	IFEMUR, DIAPHYSEAL FRAGMENT	-fi	<u> </u>	!FAIR	8/3/93	12/2/93	1 12/8/93	05	
0.00	159	IFEMUR, DIAPHYSEAL FRAGMENT	11		IPOOR	8/3/93	12/2/93	12/8/93	1 05	
0.00	160	FEMUR. DIAPHYSEAL FRAGMENT - DISTAL	1		1FAIR	8/3/93	12/2/93	12/8/93	D5	
0.001	161	FEMUR, DIAPHYSEAL FRAGMENT	1		FAIR	8/3/93	12/2/93	12/8/93	D5	i · · · · · · · · · · · · · · · · · · ·
0.001		FEMUR, DIAPHYSEAL FRAGMENT	1	k	FAIR	8/3/93	12/2/93	1 12/8/93	D5	R2:F12-16 (16-MEDIAL VIEW) 5 WRONG SIDE
0.00	162	FEMUR, DIAPHYSEAL FRAGMENT			IFAIR	8/3/93	12/2/93	12/8/93	i D4	R2:F12-15.17 (17-LAT, VIEW) IS WRONG SIDE
0.00	165	FEMUR, DIAPHYSEAL FRAGMENT		R -	IFAIR	8/3/93	12/2/93	12/8/93	D5	R2:F11 (POST.VIEW)
	164				POOR, SPALLIN		11/30/93	12/9/93	 	A2., 11 (COS1.1 (E-1)
4001.00	165	ITIBIA, DIAPHYSEAL FRAGMENT NEAR PROXIMAL END	1	<u>5</u>	EXCELLENT	11/12/93	11/30/93	1 12/9/93		
4001 001	166	TIBIA. DIAPHYSIS+ DISTAL END		<u>K</u>	IPOOR, SPALLIN		11/30/93	12/9/93	D6	
4001.001	167	TIBIA, DIAPHYSEAL FRAGMENT	_	к	FAIR	11/10/93	11/29/93	12/9/93	D6	
4,00	168	TIBIA, DIAPHYSEAL FRAGMENT	-!			11/10/93		12/9/93	1 D6	181:F22
4.00	169	TIBIA, DIAPHYSEAL FRAGMENT	!1	H	FAIR		11/29/93			K1:F22
4.00	170	ITIBIA, DISTAL END FRAGMENT		<u>L</u>	IFAIR	11/10/93	11/29/93	12/9/93	D6	
4.00	171	ITIBIA, DISTAL END FRAGMENT	(r	R	FAIR	11/10/93	11/29/93	12/9/93		
4.001	172	TIBLA, PROXIMAL END FRAGMENT	1	n	FAIR	1 17/10/93	11/29/93	12/9/93		
4001.001	173	FEMUR, DIAPHYSEAL FRAGMENT, LINEA ASPERA	1	U	FAIR	11/11/93	11/30/93	12/9/93		
4001.00	174	FEMUR, DISTAL END DIAPHYSEAL FRAGMENT	i	<u> </u>	FAIR	11/11/93	11/30/93	12/9/93		<u> </u>
4001.00	175	TIBIA, DISTAL END FRAGMENT	11	R	IFAIR	(1/11/93	11/30/93	12/9/93		
4001.00	176	TIBIA, DIAPHYSEAL FRAGMENT	<u> </u>	k	IFAIR	11/11/93	11/30/93	12/9/93	D9	R2:FRCENTER; PROTO ELEMENT NAME INCORCT
4001.00	177	ITIBIA, DIAPHYSEAL FRAGMENT	1	<u>\</u> x	POOR, SPALLIN		11/30/93	12/9/93	D6	
4001.001	178	TIBIA, DIAPHYSEAL FRAGMENT	1	L	FAIR, BUR SPAL		11/30/93	12/9/93	D6	
4001.001	179	TIBIA, MISSING MEDIAL SIDE OF PROXIMAL END	1	1.	FAIR, BUT SPAL		1 11/30/93	12/9/93	D6	<u> </u>
4001,00	180	TIBIA, DIAPHYSIS, PROXIMAL FRAGMENT	11	L	IFAIR, BUT, SPAL		11/30/93	12/9/93	D6	IR1:F26-27 (27-POSTERIOR/LATERAL VIEW)
4001.00	181	TIBIA, DIAPHYSIS, PROXIMAL FRAGMENT	_ iı	l.	IFAIR, BUT SPAL		11/30/93	12/9/93	D9	
4001.00	182	TIBIA, DIAPHYSEAL FRAGMENT, DISTAL	i ii	Ĺ	FAIR	11/11/93	11/30/93	12/9/93	D6	R1:F18
4,00	183	ITIBIA, DIAPHYSEAL FRAGMENT	11	U	FAIR	11/9/93	11/29/93	12/9/93		
4.00	184	ITIBIA, DIAPHYSEAL FRAGMENT	1	R	FAIR	1 11/9/93	11/29/93	12/9/93	i	
4.00	185	ITIBIA, DIAPHYSEAL FRAGMENT	i i	k	FAIR, BUT SPAL	1 11/9/93	11/29/93	12/9/93	D7	l
4.00	186	TIBIA, DIAPHYSEAL FRAGMENT	1	k	IFAIR	11/9/93	11/29/93	12/9/93	D7	
4.00	187	TIBIA, DIAPHYSEAL FRAGMENT	· li	R	IFAIR	11/9/93	11/29/93	12/9/93	D7	R2:F4-6 (5-LAT. VIEW), PHOTO SIDE INCORRCT
4.00	185	TIBIA, DIAPHYSEAL FRAGMENT		R	FAIR	11/9/93	11/29/93	12/9/93	D7	
4.00	189	TIBIA. DIAPHYSEAL FRAGMENT	Ti Ti	R	FAIR	11/9/93	1 11/29/93	1 12/9/93		No.
4.00	190	ITIBIA, DIAPHYSEAL FRAGMENT		R	FAIR	1 11/9/93	1 11/29/93	12/9/93		T
4.00	191	TIBIA, DIAPHYSEAL FRAGMENT		"	POOR, SPALLIN		11/29/93	12/9/93	D7	
4.001	191	TIBIA, DIAPHYSEAL FRAGMENT	—ii — :		IPOOR, VERY ER		11/29/93	12/9/93	D7	R1:F25
4.00	192	TIBIA, DIAPHYSEAL FRAGMENT	2=1		FAIR BUT FRA	11/9/93	11/29/93	12/9/93	D7	R2:F10
4.00	193	TIBIA, DIAPHYSEAL FRAGMENT	11	38	POOR.WARPED		11/26/93	12/9/93	D7	
	195	TIBIA, DIAPHYSEAL FRAGMENT NEAR MID POINT	1	l.	FAIR, EROSION		1 11/26/93	12/9/93	D7	IR2:F3 LEFT SIDE, PHOTO ELEMENT INCORRECT
2 01 4 00			2=1	<u> </u>	FAIR, BUT SPAL		11/26/93	12/9/93	D8	R1:F11
	196	FEMUR, DIAPHYSEAL FRAGMENT	2=1				11/26/93	12/9/93	D7	NAFIL
4.00	197	TIBIA, DIAPHYSEAL FRAGMENT		R	FAIR POOR EXT			12/9/93	D6	
4 00	lex	TIBIA, DIAPHYSEAL FRAGMENT	- (!	R	IFAIR-MODERAT		11/26/93			
4 00	199	TIRIA, MISSING MEDIAL SUPERIOR CONDYLE		L _	FAIR	11/8/93	11/29/93	12/9/93	07	
4.00	200	TIBIA, DIAPHYSEAL FRAGMENT	<u></u> }	R	FAIR-MODERAT		11/29/93	12/9/93	D6	
4.00	201	TIBIA, DIAPHYSEAL FRAGMENT	- 1	<u>ū</u>	GOOD	11/8/93	11/29/93	12/9/93	1	ļ
0.00	202	TIBIA, DIAPHYSEAL FRAGMENT		R	FAIR	8/3/93	1 12/2/93	(2/9/93	126	10.53
	203	TIBIA, PROXIMAL + DIAPHYSEAL FRAGMENT	11	1 1	FAIR	8/3/93	12/2/93	12/9/93	D7	R2:F7

APPENDIX A INVENTORY

			Iraa Charles	SIDE	CONDITION	DATE EXCAV	DATE CLEAN	DATE INVEN	NEAWING RE	INUTO REF
CONTEXT	BONE NO	ELEMENT	FRAGMENT	R	FAIR	8/3/93	12/2/93	12/9/93	D6	R2:F9
0.00	204	TIBIA. DIAPHYSEAL FRAGMENT	4=1		FAIR	8/3/93	12/2/93	12/9/93		
0.00	205	TIBIA, DIAPHYSEAL FRAGMENT	- 	L	FAIR	8/3/93	12/2/93	12/9/93	D7	R2:FS
0.00	206	TIBIA, DIAPHYSEAL FRAGMENT NEAR DISTAL END	- 		FAIR	11/17/93	11/30/93	12/9/93	. 12)	N-119
4001.00	207	TIBIA, PROXIMAL CONDYLAR FRAGMENT	- -	R U	FAIR	11/17/93	11/30/93	12/9/93	D8	R2:F3 RIGHT SIDE OF PHOTO
4001.00	208	FEMUR, DIAPHYSEAL FRAGMENT		<u> </u>	FAIR	11/16/93	31/30/93	12/9/93		REAL PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A PROPERTY AND A P
4001.00	209	FEMUR, DIAPHYSEAL FRAGMENT	_ !	<u> </u>	FASR	11/16/93	11/30/93	12/9/93		
4001.00	210	TIBIA, DIAPHYSEAL FRAGMENT	li .	u U			11/30/93	12/9/93		
4001.00	211	TIBLA. PROXIMAL CONDYLAR FRAGMENT	1 .		FAIR	11/16/93		12/9/93		
4001 00	212	TIBIA. PROXIMAL CONDYLAR FRAGMENT	1	U	FAIR	11/16/93	11/30/93	12/9/93	·	
4001.00	213	TIBIA, PROXIMAL CONDYLAR FRAGMENT		R	FAIR	11/18/93	11/30/93		D7	R1:F21
4001.00	214	TIBIA, DIAPHYSEAL FRAGMENT	(1	' R	FAIR	11/18/93	1 11/30/93	12/9/93	D7	1K ((F2)
4001.00	215	TIBLA, DIAPHYSEAL FRAGMENT	1	1,	IPOOR, SPALLIN		11/30/93			INI EIO
4001.00	216	TIBIA, DIAPHYSEAL FRAGMENT	1		FAIR	11/18/93	11/30/93	12/9/93	D6	R1:F12
4001.00	217	TIBIA. DIAPHYSEAL FRAGMENT NEAR DISTAL END	!1	<u> </u>	FAIR	11/18/93	11/30/93	12/9/93		R1:F16-17 SAME PHOTO AS #219
4001.001	218	TIBIA, DIAPHYSEAL FRAGMENT		<u> </u>	FAIR	11/18/93	11/30/93	12/9/93		
4001.00	219	TIBIA. DIAPHYSEAL FRAGMENT	1	υ	IFAIR	11/18/93	11/30/93	12/9/93		R1:F16-17 SAME PHOTO AS #218
4001.00	220	TIBIA, DIAPHYSEAL FRAGMENT	11	Ly	G00D	11/10/93	11/29/93	12/10/93		
4001.00	221	HUMERUS, DISTAL EPIPHYSIS FRAGMENT	<u> </u>	U	FAIR	11/10/93	11/29/93	12/10/93	<u> </u>	
4001.00	222	HUMERUS, FRAGMENT, MISSING PROXIMAL 1/3	11	<u> </u>	IFAIR	11/10/93	13/29/93	12/10/93	010	ļ
4001.00	223	HUMERUS, DIAPHYSEAL FRAGMENT	1	L	IFAIR	11/10/93	11/29/93	12/10/93	D10	<u> </u>
4001.001	224	HUMERUS, DIAPHYSEAL FRAGMENT	ii	L	FAIR	11/10/93	11/29/93	12/10/93	i <u>Dio</u>	<u> </u>
4001.00	225	HUMERUS, DIAPHYSEAL FRAGMENT	TI	R	FAIR	11/10/93	11/29/93	12/10/93	I D10	<u> </u>
4001.00	226	HUMERUS, DIAPHYSEAL FRAGMENT NEAR DISTAL END	ii	R	FAIR	11/10/93	11/29/93	12/10/93	D10	! <u> </u>
4001.00	227	HUMERUS, DIAPHYSEAL FRAGMENT	Ti.	L.	FAIR	11/10/93	11/29/93	12/10/93	D10	<u> </u>
4001.00	228	HUMERUS, DIAPHYSEAL FRAGMENT	11	R	FAIR	11/10/93	11/29/93	12/10/93	<u> </u>	·
4001 001	229	HUMERUS, DISTAL EPICONDYLAR FRAGMENT	11	l R	FAIR	11/10/93	11/29/93	1 12/10/93	L	
4001.00	230	FEMUR, PROXIMAL END FRAGMENT (HEAD AND NECK)	11	t t	IFAIR	1 11/11/93	31/30/93	12/10/93		
4001,00	231	SCAPULA, LATERAL BORDER FRAGMENT	1	1	FAIR	11/11/93	11/30/93	12/10/93		
4001.00	252	TIBIA, DIAPHYSEAL FRAGMENT	11	1.7	FAIR	11/11/93	11/30/93	12/10/93	1	
4001.00	233	IHUMERUS, DIAPHYSEAL FRAGMENT	- ii 	i L	FAIR-POOR, SP/		11/30/93	12/10/93		
4001.00	234	HUMERUS, DIAPHYSEAL FRAGMENT NEAR DISTAL END	i	_ i_	FAIR-POOR, SPA		11/30/93	12/10/93	DIO	T T T T T T T T T T T T T T T T T T T
4001.00	235	HUMERUS, DIAPHYSEAL FRAGMENT NEAR PROXIMAL, END	ii	i R	FAIR-POOR, SP/		11/30/93	12/10/93	D10	R1:F2 (ANTERIOR VIEW)
4001.001		HUMERUS, DIAPHYSEAL FRAGMENT NEAR PROXIMAL END	ii	i k	FAIR, BUT COR		11/30/93	12/10/93	D10	
4001.00	237	HUMERUS, DIAPHYSEAL + PROXIMAL END	i —	R	GOOD-FAIR	11/12/93	11/30/93	12/10/93	D10	
4001.00	238	HUMERUS, DIAPHYSEAL FRAGMENT NEAR DISTAL END	5=1	; <u></u>	IFAIR	1 /1/12/93	11/30/93	12/10/93	D10	
	239	HUMERUS, DIAPHYSEAL FRAGMENT	1		POOR, EXTENS		11/30/93	12/10/93	D10	
4001.00		FEMUR, DIAPHYSEAL FRAGMENTS	12	- 0	FAIR	11/12/93	11/30/93	12/10/93	 	
4001.00	240		i:	ū	FAIR	11/12/93	11/30/93	12/10/93		
4001.00		HUMERUS, HEAD FRAGMENT	- 	Ü	POOR, CORTICA		11/30/93	12/10/93		
4001,00	242	LONG BONE, DIAPHYSEAL FRAGMENT	1	R -	FAIR	11/18/93	1 11/30/93	12/10/93	D10	R1:F24 (ANTERIOR VIEW)
4001.00	243	HUMERUS, DIAPHYSEAL + PROXIMAL END			POOR, EXTENS		11/30/93	12/10/93	1210	Rid at low faithful faith
4001,001		HUMERUS, DIAPHYSEAL, FRAGMENT		к		11/18/93	11/30/93	12/10/93	DIO	i
4001.00		HUMERUS, DIAPHYSEAL FRAGMENT NEAR DISTAL END	!!		FAIR	11/18/93	11/30/93	12/10/93	D10	
4001 00	246	HUMERUS, DIAPHYSIS + DISTAL END FRAGMENT		<u> </u>	IFAIR			12/10/93	1 011	
4001.00		HUMERUS, TROCHLEAR FRAGMENT	1	1	FAIR	11/16/93	1 11/30/93	12/10/93	Dil	
4001.00		HUMERUS, DIAPHYSIS + DISTAL END FRAGMENT		<u> </u>	FAIR	11/16/93	11/30/93			
4.001	_249	HUMERUS, DIAPHYSEAL FRAGMENT	_ !1	N N	POOR, EXTENS		11/29/93	12/10/93	DII	
4,00	250	HUMERUS, DIAPHYSEAL FRAGMENT		<u> </u>	FAIR	11/8/93	11/29/93	12/10/93	D11	
4,001		HUMERUS, DIAPHYSEAL FRAGMENT	1	R	FAIR	11/8/93	11/29/93	12/10/93	D11	·
4.001		HUMERUS, DIAPHYSEAL FRAGMENT NEAR DISTAL END	. 1	t,	POOR, EXTENS		11/29/93	12/10/93	DII	
4.00	253	HUMERUS, DIAPHYSEAL FRAGMENT NEAR DISTAL END	!	L	FAIR	11/8/93	11/29/93	12/10/93	D11	
4.00	254	HUMERUS, DIAPHYSEAL FRAGMENT NEAR DISTAL END	[1	<u> </u>	IFAIR	11/8/93	11/29/93	1 12/10/93	<u> 110</u>	<u>. </u>
3.00	255	HUMERUS, DIAPHYSIS + DISTAL END FRAGMENT	10 = 1	L	FAIR-POOR, EX		11/26/93	12/10/93	D12	
4.00	256	HUMERUS, DIAPHYSIS + DISTAL END FRAGMENT		L	FAIR	11/9/93	11/29/93	12/10/93	D12	
4.00	257	HUMERUS, DIAPHYSEAL FRAGMENT	1, ,	k	FAIR	11/9/93	11/29/93	12/10/93	D12	
4,00	258	HUMERUS, DIAPHYSEAL FRAGMENT		R	FAIR, SPALLIN	G 11/9/93	11/29/93	12/10/93	D12	
4.00	259	HUMERUS, DISTAL END FRAGMENT	1	L L	FAIR	11/9/93	11/29/93	12/10/93	D12	
4.00	260	HUMERUS, DIAPHYSEAL FRAGMENT	12=	L	FAIR-POOR, EX		11/29/93	12/10/93	D12	
4,00	261	HUMERUS, DIAPHYSEAL FRAGMENT	11	L	FAIR	11/9/93	11/29/93	12/10/93	D12	100
4,00	262	HUMERUS, HEAD FRAGMENT	Ti	U	FAIR	11/9/93	11/29/93	12/10/93	1	
	263	HUMERUS, DIAPHYSIS + DISTAL END	fi	R	FAIR	10/13/93	11/26/93	12/10/93	D11	
	203		1		FAIR	8/3/93	12/2/93	12/10/93	D7	R1:F20
0.00		TTIDIA DIADITYCEAL EVACIATINT		1 к						
0.00	264 265	TIBIA, DIAPHYSEAL FRAGMENT HUMERUS, DIAPHYSEAL FRAGMENT	1	l R	FAIR	8/3/93	12/2/93	12/10/93	D11	

APPENDIX A INVENTORY

			100							
CONTEXT	BONE NO	(ELEMENT	FRAGMENT	SIDE	CONDITION			DATE INVEN	DRAWING RF	
4.00	267	LONG BONE, DIAPHYSEAL FRAGMENT	1	<u>u</u>	FAIR	11/8/93	11/29/93	12/11/93		R1:F23
4.00	268	UNIDENTIFIED OSSEOUS FRAGMENTS, PROBABLY HUMAN	23	U	FAIR	11/8/93	11/29/93	12/11/93	_	
4.00	269	ULNA, DIAPHYSEAL FRAGMENT][=]	L	POOR, EXTENSI	11/8/93	11/29/93	12/11/93		
4.001		ULNA, DIAPHYSEAL FRAGMENT		11.	POOR, EXTENSI		11/29/93	12/11/93		<u> </u>
4.00	271	ULNA. DIAPHYSEAL FRAGMENT	li	L	FAIR	11/8/93	11/29/93	12/11/93	D14	<u> </u>
4.00	272	LONG BONE, DIAPHYSEAL FRAGMENTS	13	U	FAIR	11/8/93	11/29/93	12/11/93		
4.00	273	RADIUS, DIAPHYSEAL FRAGMENT	.1	L	POOR, EXTENSI		11/29/93	12/11/93	DIS	
4.00		RADIUS, DIAPHYSEAL FRAGMENT	ļi .	<u> L </u>	FAIR	11/8/93	11/29/93	12/11/93	DIS	
4.00	275	FIBULA, DIAPHYSEAL FRAGMENT	12=1	<u> </u>	IFAIR	15/8/93	11/29/93	12/11/93	Dió	
4.00		FIBULA, DIAPHYSEAL FRAGMENT]1	<u> </u>	FAIR	11/8/93	11/29/93	12/11/93	D16	
4.00		FIBULA, DIAPHYSEAL FRAGMENT	<u> 11</u>	U	IFAIR	11/8/93	11/29/93	12/11/93		
4.00		LONG BONE FRAGMENT, POSSIBLY R.CLAV.NEAR ACRO. END]1	UU	FAIR	11/10/93	11/29/93	12/11/93	D2	R1:F30
5.001		IRADIUS, DIAPHYSEAL FRAGMENT	<u>p</u>	1 R	FAIR, FRAGME	10/23/93	1 11/26/93	12/11/93	D15	
1.01	280	RADIUS, DIAPHYSEAL FRAGMENT	11	!R	IFAIR, CORTICA		11/26/93	12/11/93	D15	
1.011	281	ULNA, DIAPHYSEAL FRAGMENT	11	R	POOR, EXTENSI		11/26/93	12/11/93	DI4	
4001.00	282	RADIUS, DIAPHYSEAL FRAGMENT	1	R	FAIR	10/18/93	11/26/93	12/11/93	_D15	
4001,00		FIBULA, DIAPHYSEAL FRAGMENT	ļt	<u> </u>	FAIR	10/18/93	11/26/93	12/11/93		
4001.00)		RADIUS, DIAPHYSEAL FRAGMENT	2=1	<u> </u>	İFAIR	10/18/93	1 11/26/93	12/11/93	D15	
4001.00		IFIBULA, DIAPHYSEAL FRAGMENT	11	U	FAIR	1 10/18/93	11/26/93	12/11/93		1
4001.00	286	ILONG BONE, DIAPHYSEAL FRAGMENT	11	l U	FAIR	10/18/95	1 11/26/93	12/11/93		
4001.001		ULNA, DIAPHYSEAL, FRAGMENT + PROXIMAL END	<u> </u>	!R	FAIR	11/12/93	11/30/93	12/11/93	<u>D14</u>	
4001 001		ULNA, DIAPHYSEAL FRAGMENT - PROXIMALEND	1)	1 L	IFA1R	11/12/93	1 11/30/93	12/11/93	D14	
400 (00)		TULNA, DIAPHYSEAL FRAGMENT	.!!	<u> </u>	IFAIR	11/12/93	11/30/93	1 12/11/93	DH	ļ
4001.00		ULNA, DIAPHYSEAL FRAGMENT	<u> Ii </u>	, k	FAIR	11/12/93	11/30/93	12/11/93	D14	<u> </u>
4001.001		ULNA, DIAPHYSEAL FRAGMENT	.11	R	FAIR	11/12/93	1 11/30/93	12/11/93	DI4	
4001.001		ULNA, DIAPHYSEAL FRAGMENT	1	<u>k</u>	17.1.1.1	1 17/12/93	1 1/30/93	12/11/93	D14	
4001.001		IFIBULA, DIAPRYSEAL FRAGMENT	<u> </u>	l R	[FAIR	1 11/12/93	11/30/93	12/11/93	D16	R1:F14
4001.001		ITIBIA, DIAPHYSEAL FRAGMENTS	12	l U	FAIR	1 17/12/93	1 11/30/93	12/11/93	<u>!</u>	<u> </u>
4001.00	294	LONG BONE, DIAPHYSEAL FRAGMENTS	S	t u	FAIR	1 17/12/93	11/30/93	12/11/93		
4001,00	294	JLONG BONE, EPIPHYSEAL FRAGMENTS	J2	Į U	FAIR	11/12/93	1 11/30/93	12/11/93		<u> </u>
4001.001		IRADIUS, DIAPHYSIS NEAR PRONIMAL END FRAGMENT	2 = 1	<u> </u> L	FAIR	11/12/93	1 11/30/93	12/11/93	D15	_
4001.001		IRADIUS, DIAPHYSEAL, FRAGMENT	11	į G	FAIR, FRAGME		11/30/93	12/11/93		
4001.00		TRADIUS, DIAPHYSEAL FRAGMENT	14=1	!u	POOR, EXTENSE		1 11/30/93	12/11/93		ļ
4001.00		FIBULA, DIAPHYSEAL FRAGMENT	11	R	FAIX	1 11/11/93	11/30/95	12/11/93	DI6	
4001.001		FIBULA, DIAPHYSIS MISSING PROXIMAL END		R	IFAIR	(17) 1793	11/30/93	12/11/93	D16	
4001 001	300	FIBULA, PROXIMAL END FRAGMENT	ļ1	<u> </u>	IFAIR	11/11/93	11/30/93	12/11/93	D16	
4001.00		FIBULA, DIAPHYSEAL FRAGMENT	!1	1 R	IFAIR	11/11/93	11/30/93	12/11/93	D16]
4001.00		ULNA, DIAPHYSIS - PROXIMAL END	11	R	IFAIR	11/11/93	11/30/93	12/11/93	D14	ļ.,
4001.00		ULNA, DIAPHYSEAL FRAGMENT	1	k	FAIR	11/11/93	11/30/93	12/11/93	217	
4001.00		ULNA, DIAPHYSEAL FRAGMENT	_ t	LL	POOR, SPALLIN		1 11/30/93	12/11/93	D17	
4001.001		ULNA, DIAPHYSEAL FRAGMENT	11	L	(FASR	11/11/93	11/30/93	12/11/93	D17	
4001.00		RADIUS, DIAPHYSEAL FRAGMENT + DISTAL END	<u></u>	1 R	IFAIR	1 11/11/93	11/30/93	1 12/11/93	D15	IRI:FI4
4001.001		RADIUS, DIAPHYSEAL FRAGMENT	1	U	FAIR	1 11/11/93	11/30/93	12/11/93		
4001.00		FIBULA, DIAPHYSEAL FRAGMENT	1	<u> </u>	FAIR	13/11/93	11/30/93	12/11/93		
4001,001		FIBULA OR ULNA, DIAPHYSEAL FRAGMENT	[]	i u	IFAIR	11/11/93	11/30/93	12/11/93		
4001 001		ILONG BONE, DIAPHYSEAL FRAGMENTS	16	i u	!FA1R	11/11/93	11/50/93	12/11/93		
4001.001		LONG BONE, EPIPHYSEAL FRAGMENTS	2	U	IFAIR	11/11/93	11/30/93	12/11/93		
4001 00	310	FEMUR, DIAPHYSEAL FRAGMENT		Ü	IFAIR	11/11/93	11/30/93	12/11/93	·	
4001 00	311	LONG BONE, DIAPHYSEAL FRAGMENTS	15	u	FAIR	11/16/93	11/30/93	12/11/93		
4001.00		LONG BONE, EPIPHYSEAL FRAGMENTS	12	U U	(FAIR	11/16/93	11/30/93	12/11/93		
4001.00		INNOMINATE, ILIAL FRAGMENT	<u>tr</u>	i u	İFAIR	11/16/93	11/30/93	12/11/93		<u> </u>
4001.00	313	ULNA, DIAPHYSEAL FRAGMENT	41	LL	FAIR	11/16/93	11/30/93	12/11/93	D17	R1:F28
4001.00		ULNA, DIAPHYSEAL FRAGMENT	Ţ,	L	FAIR	11/16/93	11/30/93	12/11/93	D17	
4001.00	315	RADIUS, DIAPHYSEAL FRAGMENT	1	R	FAIR	11/16/93	11/30/93	12/11/93	D18	
4001.00		RADIUS, DIAPHYSEAL FRAGMENT	11	I R	FAIR, SPALLING		11/30/93	12/11/93	D18	
4003 00	317	RADIUS, DIAPHYSEAL FRAGMENT]1	R	FAIR	11/16/93	\$1/30/93	12/11/93	DIS	
4001 001	318	RADIUS, DIAPHYSEAL, FRAGMENT	1	R	FAIR-POOR, SPA		11/30/93	12/11/93	Dis	
4001,00	319	FIBULA, DIAPRYSEAL FRAGMENT	1.	<u>l</u>	FAIR	11/16/93	11/30/93	12/11/93	D16	!
4001.00	320	LONG BONE, DIAPHYSEAL FRAGMENTS	4	U	FAIR POOR, ON		11/30/93	12/11/93		
0.00	321	TIBIA, DIAPHYSEAL FRAGMENT NEAR DISTAL END	11	R	GOOD	8/3/93	12/2/93	12/11/93	D1	one geneticità in con sella son
00.00	322	RADIUS OR ULNA, DIAPHYSEAL FRAGMENT	li .	Ŭ	IPOOR, EXTENSI		12/2/93	12/11/93	<u></u>	
0.00		LONG BONS, DIAPHYSEAL FRAGMENTS	2	U	FAIR	8/3/93	12/2/93	12/11/93		
0.00	323	LONG BONE, EPIPHYSEAL FRAGMENT	li .	U	FAIR	8/3/93	12/2/93	12/11/93		

APPENDIX A INVENTORY

ONTEXT	BONE NO	ELEMENT	FRAGMENT	SIDE	CONDITION	DATE_EXCAV	DATE CLEAN	DATE INVEN	DRAWING RF	PHOTO REF
0.00	324	RADIUS, DIAPHYSEAL FRAGMENT	11	U	FAIR	8/3/93	12/2/93	12/11/93		
4001.00	325	RADIUS, DIAPHYSEAL FRAGMENT	ii i	R	FAIR	11/18/93	11/30/93	12/11/93	DiB	
4001.00	326	ULNA, DIAPHYSEAL FRAGMENT	2=1	1.	FAIR	11/18/93	11/30/93	12/11/93	<u>D</u> 17	
4001.00	327	VERTEBRAE, THORACIC-LOWER, BODY/CENTRUM FRAGMENT	1	υ	FAIR	11/18/93	11/30/93	12/11/93	D19	R1:F34-36 (35-INF, VIEW; 36-R.LAT, VIEW)
4001.00	328	MC 7. DIAPHYSEAL FRAGMENT	i i	U	FAIR	11/18/93	11/30/93	12/11/93		
4001.00	329	MT V. DIAPHYSIS + PROXIMAL)	L	FAIR	11/18/93	11/30/93	12/11/93		
4001.00	340	LONG BONE, DIAPHYSEAL FRAGMENTS	9	υ	FAIR	11/18/93	11/30/93	12/11/93	10-161	
4001.00	341	ULNA. DIAPHYSEAL FRAGMENT	11	R	FAIR	11/9/93	11/29/93	12/11/93	D17	
4001.00	342	RADIUS, DIAPHYSEAL FRAGMENT	11	L	FAIR	11/9/93	11/29/93	12/11/93	D15	
4001.00	343	IRADIUS, DIAPHYSEAL FRAGMENT	11	L	IFAIR	11/9/93	[1/29/93	12/11/93	D15	
4001.00	344	RADIUS, DIAPHYSEAL FRAGMENT	i i	Ü	FAIR	1 11/9/93	11/29/93	12/11/93		
4001,00	345	FIBULA, DIAPHYSEAL FRAGMENT	5=1	L L	POOR, SPALLIN	11/9/93	11/29/93	12/11/93	D16	
4001.00	346	FIBULA, DIAPHYSEAL FRAGMENT	li	L	FAIR	11/9/93	11/29/93	12/11/93	D16	
4001.001	347	FIBULA, DIAPHYSEAL FRAGMENT	D	R	FAIR	1 (79793	11/29/93	12/11/93	D16	2 3000
4001.00	348	RADIUS, DIAPHYSEAL FRAGMENT	Jr	2	1FAIR	11/9/93	11/29/93	12/11/93	D15	
4001.00	349	FIBULA, DIAPHYSEAL FRAGMENT	1	U	FAIR	11/9/93	11/29/93	12/11/93		<u>^</u>
4001.001	3.50	FIBULA, DIAPHYSEAL FRAGMENT	20e1	L	POOR, EXTENSI	11/9/93	11/29/93	12/11/93	D16	
4001.001	351	ILONG BONE, DIAPHYSEAL FRAGMENTS	115	U	<u>IFAIR</u>	11/9/93	11/29/93	12/11/93		
4001.00	352	FIBULA, DIAPHYSEAL FRAGMENT	D	l.	IFAIR	11/18/93	11/30/93	12/12/93	D16	R1:F13
4001.00	353	FIBULA, DIAPHYSEAL FRAGMENT		L	FAIR	11/18/93	11/30/93	12/12/93	I D20	<u> </u>
4001.001	3,54	FIBULA. DIAPHYSEAL FRAGMENT]1	L	FAIR	11/18/93	11/30/95	12/12/93	D16	
4001 001	355	RADIUS, DIAPHYSEAL FRAGMENT	l)	L	[FA]R	11/18/93	11/30/93	12/12/93	D15	
4001.001	356	IRADIUS, DIAPHYSEAL FRAGMENT	ļi <u>. </u>	R	IFAIR	1 11/18/93	11/30/95	12/12/93	D(5	
4001.00	357	RADIUS, DIAPHYSEAL FRAGMENT	İt	R	FAIR	11/18/93	11/30/93	12/12/93	D15	ļ
4001.00	358	ULNA OR FIBULA, DIAPHYSEAL FRAGMENT	11	υ	FAlk	11/18/93	11/30/93	12/12/93		
4001.00	359	FIBULA. DIAPHYSEAL FRAGMENT	11	u	IFAIR	11/18/93	11/30/93	12/12/93	10.0	
4001 001	360	FIBULA, DIAPHYSEAL FRAGMENTS	12	U	FAIR	1 11/18/93	1 11/30/93	1 12/12/93		
4001,00	361	UNIDENTIFIED OSSEGUS FRAGMENTS, PROBABLY HUMAN	7	U	FAIR	11/18/93	11/30/93	12/12/93	ļ	
4.00	362	LONG BONE, DIAPHYSEAL FRAGMENTS	42	<u>u</u>	FAIR	11/10/93	11/29/93	12/12/93		<u> </u>
4.00	362	TIBIA. DIAPHYSEAI, FRAGMENTS	15	i u	IFAIR	11/10/93	11/29/93	12/12/93		<u> </u>
4.001	362	FEMUR. DIAPHYSEAL FRAGMENTS	17	U	FA!R	11/10/93	11/29/93	1 12/12/93	<u> </u>	
4 001	362	CLAVICLE?, DIAPHYSEAL FRAGMENT	1	U_	FAIR	11/10/93	11/29/93	[2/12/93		
4.00	363	(ULNA	W	L	FAIR	11/10/95	11/29/93	12/12/93	<u>D17</u>	
4.00	364	ULNA, DIAPHYSIS - PROXIMAL END	1	ل_	POOR, SPALLIN		11/29/93	12/12/93	D21	<u> </u>
4.001	365	ULNA, DIAPHYSIS + PROXIMAL END	<u> </u>	<u> L</u>	FAIR	11/10/93	11/29/93	1 12/12/93	D21	
4 00	366	ULNA, DIAPHYSIS + PROXIMAL END		<u> </u>	FAIR	11/10/93	11/29/93	12/12/93	D17	
4.00	367	IULNA, DIAPHYSIS + PROXIMAL END	1	R	FAIR	11/10/93	11/29/93	12/12/93	<u>D17</u>	
4.00	368	ULNA, DIAPHYSIS + DISTAL END	[1	R	FAIR	11/10/93	11/29/93	12/12/93	D17	
4.00	369	ULNA, DIAPHYSIS + DISTAL END	_ 1	<u> </u>	FAIR	11/10/93	11/29/93	12/12/93	D17	
4.00	370	RADIUS, DIAPHYSIS + DISTAL END FRAGMENT		R	FAIR	11/10/93	11/29/95	12/12/93	D15	
4.00]	371	JRADIUS, DIAPHYSIS + DISTAL END	1	R	FAIR	11/10/93	11/29/93	12/12/93	D15	<u> </u>
4.00	372	RADIUS, DISTAL EPIPHYSEAL FRAGMENT	1	R	FAIR	11/10/93	11/29/93	12/12/93	l	
4.00	373	RADIUS, DIAPHYSEAL FRAGMENT	11	<u> </u>	FAIR	11/10/93	11/29/93	12/12/93	D18	
4.001	374	RADIUS, DIAPHYSEAL FRAGMENT	1	1 1.	FAIR	11/10/93	11/29/93	12/12/93	D18	R1:F29 (POSTERIOR VIEW)
4 00	375	RADIUS, DIAPHYSEAL FRAGMENT	11	R	FAIR-POOR,SPA		11/29/93	12/12/93	D18	ļ ————————————————————————————————————
4.00	376	FRADRUS, DIAPHYSEAL FRAGMENT	1	R	IFAIR	11/10/93	11/29/93	12/12/93	D22	
4.00	377	RADIUS, DIAPHYSEAL FRAGMENT NEAR PROXIMAL END	<u> </u>	R	IFAIR	11/10/93	11/29/93	12/12/93	D18	
4.001	378	RADIUS, DIAPHYSEAL FRAGMENT	_[1	1 L	FAIR	11/10/93	11/29/93	12/12/93	D18	
4.001	379	RADIUS, DIAPHYSEAL FRAGMENT	11	<u> </u>	POOR, SPALLIN		11/29/93	12/12/93	D18	R1:F32-33
4 (10)	380	FIBULA, DIAPHYSEAL FRAGMENTS	3	U	FAIR	11/10/93	11/26/65	12/12/93	ļ.— <u>. </u>	DI BID
4.00	381	FIBULA, DIAPHYSIS NEAR DISTAL END	1	<u> </u>	IFAIR	11/10/93	1 17/29/93	[12/12/93	D20	R1:F)9
4.00	382	RADIUS, DIAPHYSEAL FRAGMENT	21=1	<u> </u>	FAIR-POOR, SPA		11/29/93	12/12/93	ļ	
4,00	383	LONG BONE, DIAPHYSEAL FRAGMENT	<u> </u>	U	FAIR	11/10/93	11/29/93	12/12/93	 	
4.00	384	CRANIAL PARETAL FRAGMENT	. 1	R	FAIR	11/8/93	11/29/93	12/12/93	D23	
4 00	385	CRANIAL, PARIETAL FRAGMENT	1	<u> </u>	FAIR	11/8/93	11/29/93	12/12/93	D23	<u> </u>
4001.00	386	CRANIAL FRAGMENTS	17	<u> </u>	FAIR	11/12/93	11/30/93	12/12/93	ļ	
4001.00	397	CRANIAL PARIETAL FRAGMENT	11	L	FAIR	11/12/93	11/30/93	12/12/93	 	
4001.00	398	CRANIAL, FRONTAL FRAGMENT	3=1	1.7	FAIR	11/12/93	11/30/93	12/12/93	D23	
4001.00	399	CRANIAL, PARIETAL FRAGMENT	1	<u> </u>	FAIR	11/12/93	11/30/93	12/12/93	_ D23	
4001.00	400	UNIDENTIFIED OSSEOUS FRAGMENTS, PROBABLY HUMAN	2	1 n _	FAIR	11/12/93	11/30/93	12/12/93		<u> </u>
4001.00	401	CRANIAL, MAXILLARY FRAGMENT	_1	u	FAIR	11/12/93	11/30/93	12/12/93	<u> </u>	
4001.00	402	MANDIBLE, FRAGMENT, CONDYLE	11	R	FAIR	11/12/93	11/30/93	12/12/93	D23	ļ. — — — — — — — — — — — — — — — — — — —
4001.00	403	CRANIAL, ZYCOMATIC-MAXILLARY FRAGMENT	11	R	FAIR	11/12/93	11/30/93	12/12/93	D23	I

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										Inuero ner
EXT	BONE NO	ELEMENT	FRAGMENT	SIDE			DATE CLEAN		DRAWING RF	PHOTO REF
4001.00	404	CRANIAL, ZYGOMATIC-MAXILLARY FRAGMENT	<u> </u>	<u>L</u>	FAIR	11/12/93	11/30/93 11/30/93	12/12/93	D23 D24	
4001.001	405	CRANIAL, ZYGOMATIC-MAXILLARY FRAGMENT	ļ.	R R	FAIR. BUT EROS	11/12/93	11/30/93	12/12/93	D23	
4001.00	406	CRANIAL, TEMPORAL FRAGMENT (MASTOID REGION)	11		FAIR, BUT EROS	11/12/93	11/30/93	12/12/93		IR L:F8
4001.00	407	MANDELE + DENTITION	11	K.	FAIR	10/13/93	11/26/93	12/12/93	D23	1
0.00	408	IMANDIBLE, FRAGMENT CONDYLE CRANIAL, MAXILLARY FRAGMENT	1	u u	FAIR	10/13/93	11/26/93	12/12/93		
0.00	409	IUNIDENTIFIED OSSEQUS FRAGMENTS, PROBABLY HUMAN	15	ü	FAIR	8/3/93	12/2/93	12/12/93		
0.00	411	CRANIAL FRAGMENTS	2	ŭ	FAIR	8/3/93	12/2/93	12/12/93		
4.001	412	ICRANIAL, FRAGMENTS	1	i ŭ	IFAIR	11/10/93	11/29/93	12/12/93	·	
4.00	413	ICRANIAL, FRONTAL FRAGMENT	51	R	FALK	11/10/93	11/29/93	12/12/93	D24	i
4.00	414	ICRANIAL, OCCIPITAL FRAGMENT	ii	i u	IFAIR I	11/10/93	11/29/93	1 12/12/93	D24	i
4.00	415	ICRANIAL, OCCIPITAL FRAGMENT	11	1 0	IFAIR	11/10/93	11/29/93	12/12/93		
4.00	416	CRANIAL, PARETAL? FRAGMENT	12=1	i u	FAIR	11/10/93	11/29/93	12/12/93		
4.00	417	CRANIAL, PARIETAL FRAGMENT	Ĭ1	R	FAIR	11/10/93	11/29/93	12/12/93	D24	
4 001	418	ICRANIAL, PARIETAL FRAGMENT	(L	i L	FAIR	11/10/93	11/29/93	12/12/93	D23	
4.001	410	ICRANIAL, PARIETAL FRAGMENT	11	i L	IFAIR	11/10/93	11/29/93	12/12/93	D24	<u> </u>
4.001	J <u>7</u> ()	ICRANIAL, OCCIPITAL FRAGMENT	11	U U	IPOOR, EXTENSI		11/29/93	12/12/93	D23	<u> </u>
4.001	421	ICRANIAL, OCCIPITAL FRAGMENT	11	ı U	FAIR	11/10/93	11/20/93	L2/12/93	D23	
4,00	422	CRANIAL, OCCIPITAL FRAGMENT	1	I u	IFAIR	11/10/93	11/29/93	12/12/93	D24	
4.00	423	CRANIAL, OCCIPITAL FRAGMENT	ii .	i U	FAIR	11/10/93	11/29/93	12/12/93	D25	
4.001	424	CRANIAL, OCCIPITAL FRAGMENT	[1	l ti	FAIR	11/10/93	11/29/93	12/12/93		<u> </u>
4 (0)	425	CRANIAL, ZYGOMATIC FRAGMENT	[1	! <u>R</u>	IFAIR	11/10/93	11/29/93	12/12/93	D24	1 1 1 1 1
4.001	426	CRANIAL, FRONTAL FRAGMENT	11	1 <u>1.</u>	IFAIR	11/10/93	11/29/93	12/12/93	D24	
4 00)	427 428	CRANIAL, FRONTAL FRAGMENT	<u> </u>	! R	IPOOR-FAIR, EX	11/10/93	11/29/93	12/12/93	D25	
4 001		CRANIAL, FRONTAL FRAGMENT	1	<u> </u>	IFAIR IFAIR	11/10/93	11/29/93	12/12/93	D25	
4.00	429	CRANIAL PARIETAL FRAGMENT	11	1 R	FAIR	11/10/93	11/29/93	1 12/12/93	D25	
4 00	450	ICRANIAL, FRONTAL FRAGMENT ICRANIAL, TEMPORAL FRAGMENT (ZYGO REGION)	11	1 8	FAIR	11/10/93	11/29/93	12/12/93	D25	· · · · · · · · · · · · · · · · · · ·
4 001	431 432	ICRANIAL TEMPORAL FRAGMENT (ZYGO REGION)	 	1 1	!FAJR	11/10/93	11/29/93	12/12/93	D25	
100	433	ICRANIAL, TEMPORAL FRAGMENT (MASTOID & AUD. REGION)	11		FAIR		11/29/93	12/12/93	D24	
4 001	454	CRANIAL, TEMPORAL FRAGMENT (MASTOID & AUD. REGION)	li	1.	FAJR	11/10/93	11/29/93	12/12/93	D23	
4 001	435	ICRANIAL, TEMPORAL FRAGMENT, PETROUS PORTION		i R	IFAIR	11/10/93	11/29/93	12/12/93		1-1
4 (10)	136	CRANIUM, INCOMPLETE, NO MAXS, ZYGOS, OCCIP, OR R. TEMP	6 = 1	i ü	IFAIR	11/10/93	11/29/93	12/12/93	D26	R3:7-13 (13-INTERIOR FRONTAL)
4001.001	437	ICRANIAL, OCCIPITAL FRAGMENT	11	i u	IFAIR	11/16/93	11/30/93	12/13/93	D23	
4001.001	438	CRANIAL, TEMPORAL FRAGMENT	12	i Ü	(FAIR	11/16/93	11/30/93	12/13/93	Ĭ	
4001.00	130	ICRANIAL, TEMPORAL FRAGMENT (ZYGO REGION)	11	R	IFAIR	11/16/93	11/30/93	12/13/93	D27	
4001.00	440	CRANIAL, TEMPORAL FRAGMENT (CONDYLAR REGION)	11	i i,	IFAIR	11/16/93	11/30/93	12/13/93	D27	
4001 001	441	CRANIAL, ZYGOMATIC FRAGMENT	l1	i L	IFAIR	11/16/93	11/30/93	12/13/93	023	
4001.001	442	CRANAL, ZYGOMATIC FRAGMENT	11	<u> </u>	IFAIR	11/16/93	11/30/63	12/13/93	D23	
4001,001	443	CRANIAL, ZYGOMATIC FRAGMENT	1	1 1.	IFAIR	11/16/93	11/30/93	12/13/93	D24	<u> </u>
4001.001	341	CRANIAL, OCCIPITAL FRAGMENT	<u> </u>	<u> 1</u>	IFAIR	11/16/93	1 11/30/93	12/13/93	D23	
4001 001	445	CRANIAL, TEMPORAL FRAGMENT (MASTOID & AUD. RÉGION)	11.	<u> </u>	IFAIR	11/16/93	11/30/93	12/13/93	D27	<u> </u>
4001.001	446	CRANIAL, OCCIPITAL FRAGMENT (CONDYLAR REGION)	1	<u>l</u>	FAIR	11/16/93	11/30/93	12/13/93	D27	<u> </u>
4001 00	447	ICRANIAL, PARETAL FRAGMENT	11	1 11	FAIR	11/16/93	11/30/93	12/13/93	-	
4001 003	445	CRANIAL FRONTAL FRAGMENT	11	U	FAIR	11/16/93	11/30/93	12/13/93	 	
4001.001	11 i	CRANIAL, PARIETAL FRAGMENT (SQUAMOSAL AREA)	!!	t1	IFAZR	11/16/93	11/30/93	12/13/93	<u> </u>	—···
4001.00	15(1	CRANIAL, PARIETAL FRAGMENT	11	1 L	FAIR	11/16/93	11/30/93	12/13/93	 	-
4001 00	451	CRANIAL, PARETAL FRAGMENT	 	J R	!FAIR	11/16/93	11/30/93	12/13/93	i	 -
100 1001	452	CRANIAL PARETAL FRAGMENT	26	<u>։ </u>	IFAIR IFAIR	11/16/93	11/30/93	12/13/93	 	
4001.00	453	CRANIAL FRAGMENTS	7 T	l u	FAIR	11/16/93	11/30/93	12/13/93	•	
4001 001	455	CRANIAL, MAXILLARY MOLAR LOR 2 CRANIAL, MAXILLARY FRAGMENT + DENTITION	12=1	Ki.	IFAIR	11/16/93	11/30/93	12/13/95	927	K1:F6
4001 001	455	MANDIRLE, FRAGMENT	12=1	l RL	IFAIR	11/16/93	11/30/93	12/13/93	D27	
4001 00	467	MANDIBLE, FRAGMENT	1:	RI.	IFAIR .	11/16/93	11/30/93	12/13/93	D23	
4001 00	468	CRANIAL, FRAGMENT		U.	GOOD	11/18/93	11/30/93	12/15/93		
4001 001	465	MANDIBLE, FRAGMENT (CONDYLAR REGION)	 	+	GOOD	11/18/93	11/30/93	12/15/93	D24	
4001 001	470	CRANIAL, ZYGOMATIC FRAGMENT	- 	1 1	IGOÓD	11/18/93	11/30/93	12/15/93	D27	
4001 001	471	CRANIAL, TEMPORAL FRAGMENT	 	1 1	looob	11/18/93	11/30/93	12/15/93	DI	3
400) 00	472	CRANIAL, TEMPORAL FRAGMENT (CONDYLAR REGION)	Ti Ti	i i.	FAIR	11/12/93	11/30/93	1 12/15/93	1	
4001.00	473	CRANIAL, FRONTAL FRAGMENT	li ·······	i î.	IFAIR	11/17/93	11/30/93	12/15/93	D27	00 NEW 20
400 00	474	IMANDIBLE, RAMUS FRAGMENT	i i	i i	FAIR, WARPING		11/30/93	12/15/93		
4001 DO	475	ICRANIAL, PARIETAL FRAGMENT	2=1	Ü	FAIR	11/17/93	11/30/93	12/15/93		
		CRANIAL, FRAGMENTS	17	· ·	FAIR	11/17/93	11/30/93	12/15/93		

APPENDIX A

CONTEXT	BONE NO	ELEMENT	FRAGMENT	SIDE	ICONDITION	DATE EXCAV	DATE CLEAN	DATE INVEN	DRAWING RE	PHOTO REF
4001.00	177	CRANIAL, FRONTAL FRAGMENT	2=1	U	FAIR	11/11/93	11/30/93	12/15/93	D28	
4001.00	478	MANDIBLE, FRAGMENT	1	R L	FAIR	11/11/93	11/30/93	12/15/93	D28	
4001.00	479	MANDIBLE, FRAGMENT + DENTITION	1i	R	FAIR	11/11/93	11/30/93	12/15/93	D25	R1:F7
4001.00	480	CRANIAL, MAXILLARY FRAGMENT + DENTITION	1 1	L	IFAIR	11/11/93	11/30/93	12/15/93	D25	R1:F5
4001.00	481	CRANIAL, MAXILLARY FRAGMENT + DENTITION	1	R	FAIR	11/11/93	11/30/93	12/15/93	D25	R1:F5
4001.00	482	CRANIAL, PARIETAL FRAGMENT	1	I.	FAIR	11/11/93	11/30/93	12/15/93	D25	R2:F1
4001.00	483	CRANIAL, FRONTAL FRAGMENT	1	t.	FAIR-POOR, EX 1	11/11/93	11/30/93	12/15/93	D25	R2:F2 (PHOTO ELEMENT NAME INCORRECT)
4001.00	484	CRANIAL, CALVARIUM	6=1	U	IFAIR-POOR, EX	11/11/93	11/30/93	12/15/93	D29	R2:F31-34 (PHOTO ELEMENT NAME INCORRECT)
4001.001	485	CRANIAL, FRONTAL FRAGMENT	4 = 1	tJ	FAIR-POOR, EN	11/1 1/93	11/30/93	12/15/93	D29	R2:F23-30,R3:F6; #484 + 5 = R3:1-5, R2:35-6
4001.00	486	CRANIAL, OCCIPITAL FRAGMENT	11	Ü	G00D	11/11/93	11/30/93	12/15/93	D29	R3:14+18
4001.00	487	CRANIAL, OCCIPITAL FRAGMENT	2=1	U	FAIR, EXFOLIA		11/30/93	12/15/93	D29	R3:14-18
4.00	488	CRANIAL, ZYGOMATIC FRAGMENT		L _	IFAIR	11/9/93	11/29/93	12/15/93	D28	<u></u>
4.00	489	CRANIAL, ZYGOMATIC-MAXILLARY FRAGMENT	li l	l.	FAIR	11/9/93	11/29/93	12/15/93	D28	<u> </u>
4.00	490	CRANIAL, ZYGOMATIC-MAXILLARY FRAGMENT	1	L L	FAIR	11/9/03	11/29/93	12/15/93	D25	
4 001	441	CRANIAL, ZYGOMATIC FRAGMENT	111	L	FAIR	11/9/93	11/29/93	12/15/93	D25	
4,00	402	CRANIAL, ZYCOMATIC FRAGMENT	1	Ų	IFAIR	11/9/93	11/29/93	12/15/93		
4.00	493	CRANIAL, FRONTAL FRAGMENT]ii	L.	FAIR	11/9/93	1 11/29/93	12/13/93	D23	
4,00]	194	CRANIAL, FRONTAL FRAGMENT	II		FAIR	11/9/93	11/29/93	12/15/93	D23	
4.001	495	CRANAL, FRONTAL FRAGMENT		R	FAIR	11/9/93	11/29/93	12/15/93	D23	
4.00	496	ICRANIAL FRONTAL FRAGMENT		R	FAIR	11/0/93	11/29/93	12/15/93	D23	
4.00)	497	CRANIAL, FRONTAL OR PARIETAL, FRAGMENT	1	U	FAIR	11/9/93	1 11/29/93	12/15/93		
4 00	108	CRANIAL, FRAGMENT	!!	<u> </u>	FAIR	11/9/93	11/29/93	1 12/15/93	 	
4 00	4nů	IMANDIBLE, RAMUS FRAGMENT	<u> </u>	R	FAIR					
1 00	500	MANDIBLE, RAMUS FRAGMENT	1	IJ	FAIR	11/0/93	1 11/29/93	12/15/93		
4 001	501	CRANIAL FRONTAL FRAGMENT	1 1	- 11	FAIR	11/9/93	11/29/93	12/15/93		
4.00]	502	ICRANIAL FRONTAL FRAGMENT	<u> </u>	U		11/9/93	11/29/93	12/15/93	D28	
4,00	503	CRANIAL, PARIETAL FRAGMENT	1	U	FAIR	11/9/93	11/29/93	12/15/93		·
4,00	504	CRANIAL, FRONTAL FRAGMENT CRANIAL, PARIETAL FRAGMENT	11	— ÷—	IFAIR	11/9/93	11/29/93	12/15/93	D28	
4.001	.505	ICRANIAL, OCCIPITAL FRAGMENT (CONDYLAR)	- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -		IFAIR	11/0/03	1 (1/29/93	12/15/93	D28	
3.00	.50 <i>5</i>	CRANIAL TEMPORAL FRAGMENT (MANTOID & AUD. REGION)	Ti -		FAIR	11/9/93	11/29/93	1 12/15/93	1 D28	R1:F15
4.00	508	CRANIAL, TEMPORAL FRAGMENT (MASTOID & AUD. REGION)	i	R	FAIR	11/9/93	11/29/93	12/15/93	D28	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
4.001	509	ICRANIAL PARIETAL FRAGMENT	- <u>-</u>	R1.	IFAIR	11/9/93	11/29/93	12/15/93	D28	
4.00	510	ICRANIAL, TEMPORAL FRAGMENT	li i	U	FAIR	11/0/03	1 11/29/93	12/15/93		
4.00	511	CRANIAL, OSSICLES	13	<u>ŭ</u>	FAIR	11/9/93	11/29/93	12/15/93	1	
4 001	512	CRANIAL, PARETAL FRAGMENT	1	R	IFAIR	11/9/93	11/29/93	12/15/93	D28	
4.00	513	CRANAL, PARIETAL FRAGMENT	ii	Ü "	IFAIR	1 11/9/93	11/29/93	12/15/93		
+ 00	514	CRANIAL, PARIETAL FRAGMENT	li .	L	FAIR	11/9/93	11/29/93	(2/15/93	D28	
4.001	515	CRANIAL, PARIETAL FRAGMENT	1		FAIR-POOR, INT	11/9/93	1 11/09/93	12/15/93	D24	
4,001	516	CRANIAL, FRACMENTS	50	U	IFAIR	11/9/93	11/29/93	12/15/93	(
4,001	517	ICRANIAL, PARIETAL FRAGMENT	i2=1	R	FAIR, BUT WAR		11/29/93	12/15/93	D24	
4.00	518	CRANIAL, OCCIPITAL FRAGMENT	ir .	U	FAIR	11/9/93	11/29/93	12/15/93	D27	
4.00	519	CRANIAL, OCCIPITAL FRAGMENT	2	U	FAIR	11/9/93	1 11/29/93	12/15/93	D31	
4.00	520	ICRANIAL, OCCIPITAL FRAGMENTS	3	U	IFAIR	11/9/93	11/29/93	12/15/93	D30	<u> </u>
4.00	521	ICRANIAL, OCCIPITAL FRAGMENT	11	U	FAIR	11/9/93	11/29/93	12/15/93	D28	
4.00	522	CRANIAL, FRAGMENTS]2	U	FAIR	11/9/93	11/29/93	12/15/93		0
4.00	523	CRANIAL, PARIETAL FRAGMENT	1	Ü	FAIR	11/9/93	11/29/93	12/15/93		
4.00	524	ICRANIAL, PARIETAL FRAGMENT	2=1	L	FAIR	11/9/93	11/29/93	12/15/93	D31	
4.00	525	CRANIAL, PARIETAL OCCIPITAL FRAGMENT	12=1	U	FAIR	11/9/93	11/29/93	12/15/93	D27	
4 00	526	CRANIAL FRONTAL-PARIETAL FRAGMENT	3=1	RL_	FAIR	11/9/93	1 11/29/93	12/15/93	D31	R2;F20
4.00	527	CRANIAL PARETAL FRAGMENT	2-1	R	FAIR	11/9/93	11/29/93	12/15/93	D31	R2:F21
4.00	528	CRANIAL, PARIETAL-FRONTAL FRAGMENT	6=1	R	FAIR	11/9/93	11/29/93	12/15/93	D27	R2:F18-19, (18-DIPLOE VIEW)
4.00	529	CRANIAL, FRONTAL PARIETAL FRAGMENT	3=1	RL_	FAIR	11/9/93	11/29/93	12/15/93	D30	R2;F22
4,001	530	MANDIBLE, FRAGMENT	11	RL_	FAIR	11/9/93	11/29/93	12/15/93	D30	-
4.00	531	CRANIAL MAXILLARY MOLAR 1 (OR 2)	т	R	FAIR	1 1/9/93	11/29/93	12/15/93	D32	
4.00	532	CRANIAL, MAXILLARY MOLAR 3	T	L	FAIR	11/9/93	11/29/93	12/15/93	D32	
4.00	533	CRANIAL, MAXILLARY INCISOR 2	_ T	<u> </u>	FAIR	11/9/93	11/29/93	12/15/93	D32	
4.00	534	CRANIAL, MAXILLARY PREMOLAR 1 OR 2	T T	L	FAIR	1)/9/93	11/29/93	12/15/93	D32	
4.00	535	MANDIBULAR CANINE	Т	L	FAIR	1 1/9/93	11/29/93	12/15/93	D32	
4,00	536	CRANAL, MAXILLARY FRAG + DENTITION		RL.	FAIR	11/9/93	11/29/93	12/15/93	D30	R1:F4
4 00	537	MANDIBLE, FRAGMENT + DENTITION	11	<u> </u>	FAIR	11/9/93	11/29/93	12/15/93	D31	R1:P9
4.00	538	MANDIBLE, FRAGMENT + DENTITION	_1	R1.	FAIR	11/9/93	11/29/93	12/15/93	D30	R1;F10
4001.00	9001	FAUNAL: INNOMINATE FROM SMALL MAMMALIAN OR AVIS	1	U	FAIR	13/11/93	1 11/30/93	12/2/93	<u> </u>	

APPENDIX A INVENTORY

CONTEXT	BONE NO	IELEMENT	FRAGMENT	SIDE	CONDITION	DATE EXCAV	DATE CLEAN	DATE INVEN	DRAWING RE IPHOTO REF
4001.001	9002	FAUNAL: FEMUR FROM AVIS GENERA	W	R	[GOOD	11/11/93	11/30/93	12/2/93	
4 00	9003	FAUNAL: LARGE MAMMAL CONDYLAR FRAGMENT	I .	U	FAIR	11/10/93	11729793	12/7/93	
1	KEY	CONTEXT = ASSIGNED FIELD #			DATE EX	= DATE EXCAVATE	D		
1	701 m 700	BONE - ASSIGNED BONE INVENTORY #			DATE CL	■ DATE CLEANED			
2	5.25	IELEMENT = ELEMENT DESCRIPTION			DATE_IN	- DATE INVENTOR	ŒD _.		
		FRAG #10F FRAGMENTS		1	DRAW	= DRAWING PAGE #			
	-	ISI =SIDE		1	PHOTO_REF	= ROLL AND FRAMI	E #. VIEW DESCRI	PTION	<u> </u>
		L=LEFT RL=BOTH SIDES		į					
		R=RIGHT U=UNKNOWN OR CENTRAL				1	l		
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APPENDIX B

OSTEOLOGICAL VITAL STATISTICS

APPENDIX B

VITAL STATISTICS

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APPENDIX B
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APPENDIX B
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92	ADULT	TODD IB(22-24Y) SUCHEY BROOKS II(24.8Y + 4.3)	М	ISUBPUBIC ANGLE AND CONCAVITY U
93	ADULT	TODD IX(45-50Y) SUCHEY BROOKS V(52.9Y + 13.7)	М	SURPUBIC ANGLE AND CONCAVITY U
91	ADULT	TODD IV(25-26Y) SUCHEY BROOKS II(24.8Y + 4.3)		IISCHEO-PUBIC RAMUS IS WIDE U
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111	ADULT	AURIC.SURF. = LOVEJOY VI-VI 45-60Y, SEE OTHER	U	SCIATIC NOTCH UNREMARKABLE, PREAURIC, SULCUS ABSENT U
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113	ADULT	AURICULAR SURFACE=LOVEJOY VII 50-60Y	F	SCIAT. NOTCH WIDE, LINEAR UNINTERRUPTED PREAUR, SULC U
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APPENDIX B
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181	ADULT?	PROXIMAL END COMPLETE EPIPHYSEAL UNION 17Y+	U		U	
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185	ADULT?	PROXIMAL END COMPLETS EPIPHYSEAL UNION 17Y+	l ü	<u> </u>	<u>. U</u>	

APPENDIX B

VITAL STATISTICS

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VITAL STATISTICS

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VITAL STATISTICS

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APPENDIX B
VITAL STATISTICS

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APPENDIX B
VITAL STATISTICS

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477	U		U	ENTREME GLABELLAR DVLPMT, ROUNDED SUPR ORBITAL MAR	1 u	AVIATOR SHAPED ORBITS BUT INTERORB. DIST. IS WIDE
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484	Ü	CORONAL, SQUAMOSAL AND TEMPORAL SUTURE FRAGS OPEN	Ü	<u> </u>	U	
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487	Ü	LAMBDOID SUTURE FRAGMENT OPEN	U	INUCHAL DEVELOPMENT IS GRACILE	i u	
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APPENDIX B

VITAL STATISTICS

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517	L L	SQUAMOSAL AND LAMBDOIDAL SUTURE FRAGMENTS OPEN	U		i u	
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527	Ü	CORONAL AND SAGITTAL SUTURE FRAGMENT OPEN	U		U	
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533	IJ	SLIGHT ENAMEL ATTRITION	U		Ú	NO SHOVELING
534	U	SLIGHT ENAMEL ATTRITION	i u		l u	
535	U	ISLIGHT ENAMEL ATTRITION	l U		I u	
536	ADULT	ISLIGHT ENAMEL ATTRITION	i u	IROBUST MORPHOLOGY	E7	NASAL SILL SHARP, PARABOLIC ARCH, CARABELLI, NO PROCE
537	Y ADULT	ISLIGHT ENAMEL ATTRITION	i u	I	į ū	PINCHED ASCENDING RAMUS, GONIAL EVERSION SLIGHT
538	ADULT	ISLIGHT ENAMEL ATTRITION, DENTINE EXPOSED ON RMI	l U	IWIDE RAMUS	7	CRINULATION ON RLM3'S, CONIAL EVERSION SLIGHT
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APPENDIX C

OSTEOLOGICAL PATHOLOGICAL AND VARIATIONAL OBSERVATIONS

APPENDIX C PATHOLOGICAL AND VARIATIONAL OBSERVATIONS

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CLAY-FORAMEN, NO SUB-CLAYIAN DEVELO	73		SUBCLAVIAN FACET DEVELOPMENT - LARGE TUBEROSITY			
SUBCLAVIAN FACET DEVELOPMENT - SMALL RIDGE				N-16-300000	MAXIMUM LENGTH WITHOUT EPIPHYSES! = 13 60 + CM	1
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MEMOS OF OBSERVATION

BONE_NO 162 FEMUR, DIAPHYSEAL FRAGMENT

- MEDIAL BOWING OF DIAPHYSIS IS SLIGHT. NTERIOR BOWING OF DIAPHYSIS IS MODERATE. BOWING (0° PLANE)
 APPROXIMATES TO 10° (SEE DRAWING).
- LINEAR ASPERA DEVELOPMENT IS STRONG.
- HYPERTROPHIC DEVELOPMENT OF 2ND TROCHANTER-ENLARGED APPROXIMATELY 3X NORMAL SIZE.
- OSTEOPOROSIS NOTED ON DISTAL ANTERIOR AND POSTERIOR AREA SUPERIORLY ADJACENT TO CONDYLAR REGION (SEE DRAWING)
- GREEN SUBSTANCE FOUND SPORADICALLY OVER ENTIRE SURFACE. SUBSTANCE APPEARS ORGANIC(MOLD?) IN ORIGIN AS OPPOSED TO METALLIC RESIDUE (1E COPPER).
- #162 IS A PROBABLE MATCH TO #163 GIVEN MORPHOLOGY AND CONTEXT.
- DIFFERENTIAL DIAGNOSIS INCLUDES NUTRITIONAL DEFICIENCY.
- THE PATHOLOGICAL ELEMENT IS OF HUMAN ORIGIN DESPITE PREVIOUS ASSESSMENT BY THE NEW YORK CITY EXAMINER'S OFFICE.

BONE NO 163 FEMUR, DIAPHYSEAL FRAGMENT

- MEDIAL BOWING OF DIAPHYSIS IS SLIGHT. ANTERIOR BOWING OF DIAPHYSIS IS MODERATE, BOWING (O° PLANE)
 APPROXIMATES TO 10" (SEE DRAWING).
- LINEAR ASPERA DEVELOPMENT IS STRONG.
- HYPERTROPHIC DEVELOPMENT OF 2ND TROCHANTER-ENLARGED APPROXIMATELY 3X NORMAL SIZE.
- OSTEOPOROSIS WAS UNABLE TO BE NOTED ON DISTAL ANTERIOR AND POSTERIOR AREA SUPERIORLY ADJACENT TO CONDYLAR REGION (SEE DRAWING).
- GREEN SUBSTANCE FOUND SPORADICALLY OVER ENTIRE SURFACE. SUBSTANCE APPEARS ORGANIC(MOLD?) IN ORIGIN
 AS OPPOSED TO METALLIC RESIDUE (1E COPPER).
- #163 IS A PROBABLE MATCH TO #163 GIVEN MORPHOLOGY AND CONTEXT.
- DIFFERENTIAL DIAGNOSIS INCLUDES NUTRITIONAL DEFICIENCY.
- THE PATHOLOGICAL ELEMENT IS OF HUMAN ORIGIN DESPITE PREVIOUS ASSESSMENT BY THE NYC EXAMINER'S
 OFFICE.

BONE_NO 164 FEMUR, DIAPHYSEAL FRAGMENT

- OUTER CORTICAL BONE EROSION PRECLUDES PATHOLOGICAL ASSESSMENT, INNER CORTICAL IS UNREMARKABLE IN GROSS APPEARANCE.
- TRANSVERSE PERIMORTEM DEMARCATION IS EVINCED BY FINE LINEAR GROOVING IN ONE UNINTERRUPTED DIRECTION.
 WIDTH OF SAW GROOVING IS APPROXIMATELY 0.04 CM. INITIAL ACTION PROBABLY OCCURRED FROM MEDIAL SIDE OF ELEMENT AND TERMINATED ON LATERAL SIDE. NO HINGE OR TERMINAL "SNAP" AREA PRESENT. GROOVES RUN 5° (LATERALLY) FROM THE ANTERIOR-POSTERIOR PLANE (SEE DRAWING).
- THE ELEMENT IS OF HUMAN ORIGIN DESPITE PREVIOUS ASSESSMENT BY NEW YORK CITY EXAMINER'S OFFICE.

BONE_NO 176 TIB1A, DIAPHYSEAL FRAGMENT

- CALLOUS (BULGE) ON POSTERIOR LATERAL CREST (1 CM CIRCULAR HEALED AREA). ACTIVE PERIOSTEAL DEPOSITION PRESENT ON ANTERIOR CREST AND SURROUNDING AREA OF CALLOUS.
- PERIMORTEM DEMARCATION WAS INITIATED ON THE VENTRAL SIDE AT AN ANGLE OF ALMOST 45 DEGREES (DOWNWARD MEDIAL-DORSALLY). AT APPROXIMATELY 1/3 THROUGH DIAPHYSIS, DIRECTION (AND SIZE) OF SAW MARKS CHANGE TO 0° (FLAT [LAT MEDIALLY] ACROSS DIAPHYSIS). SEE DRAWING. MARKINGS WERE LINEAR AS OPPOSED TO CIRCULAR AND DIFFERENT GROOVING SIZES WERE NOTED. THE INITIAL IMPLEMENT CREATED FINE GROOVES 0.04 CM IN WIDTH WHILE THE SECOND IMPLEMENT CREATED GROOVES 0.08 CM IN WIDTH. A DEPRESSION WAS OBSERVED ON THE POSTERIOR EDGE. THIS WAS PROBABLY THE LOCATION OF THE TERMINAL "SNAP" AREA.

BONE_NO 180 TIBIA, DIAPHYSIS, PROXIMAL FRAGMENT

- BOWING EXPRESSED MEDIALLY (INWARD) TOWARD SAGITTAL PLANE.
- AN EXOSTOSIS ON THE SOLEAL LINE PROJECTS DISTALLY.
- PATHOLOGICAL TORSION OF 30° NOTED (SEE DRAWING).
- NO PERIOSTEAL RX DISCERNED.

BONE_NO 192 TIBIA, DIAPHYSEAL FRAGMENT

- HEALED THICK PERIOSTEAL DEPOSITION AFFECTS OVER 90% OF DIAPHYSIS SPARING ONLY THE ANTERIOR CREST (SEE DRAWING).

TIBIA, DIAPHYSEAL FRAGMENT NEAR MID-POINT BONE NO 195

- END TOO ERODED TO DISCERN TYPE OF IMPLEMENT UTILIZED.

TIBIA, DIAPHYSEAL FRAGMENT **BONE NO 204**

- ACTIVE PERIOSTEAL RX ON ANTERIOR-LATERAL SIDE

BONE_NO 206 TIBIA, DIAPHYSEAL FRAGMENT NEAR DISTAL END

- ACTIVE PERIOSTEAL RX ON LATERAL SIDE

FEMUR, DIAPHYSEAL FRAGMENT BONE_NO 208

- SIDE OF ELEMENT FRAGMENT COULD NOT BE DETERMINED.

PERIMORTEM DEMARCATION WAS STRAIGHT LINEAR GROOVING. IMPLEMENT UTILIZED (SAW) CREATED 0.08 CM WIDTH GROOVES. NO CHANGE IN SIZE OR DIRECTION OF GROOVES WAS DISCERNED (SEE DRAWING).

BONE_NO 214 TIBIA, DIAPHYSEAL FRAGMENT

- DIAPHYSEAL EXPANSION PRESENT DUE TO HYPERTROPHIC DEVELOPMENT OF CANCELLOUS BONE.

- 5.3 X 2.3 CM HEALED LESION (CALLOUS) PRESENT ON LATERAL-ANTERIOR SURFACE SURROUNDED BY ACTIVE PERIOSTEAL DEPOSITION.

BONE_NO 216 TIBIA, DIAPHYSEAL FRAGMENT

- ACTIVE PERIOSTEAL DEPOSITION ON INTEROSSEOUS MARGIN EXTENDING 2 CM FROM AND SUPERIOR TO CALLOUS AREA. ENTIRE ANTERIOR PORTION EVINCES HEALED PERIOSTEAL RX.

FIBIA, DIAPHYSEAL FRAGMENT BONE_NO 218

- AFFECTED END EROSION PRECLUDES ASSESSMENT OF IMPLEMENT UTILIZED.

TIBIA, DIAPHYSEAL FRAGMENT BONE NO 219

- AFFECTED END EROSION PRECLUDES ASSESSMENT OF IMPLEMENT UTILIZED.

TIBIA, DIAPHYSEAL FRAGMENT BONE_NO 243

- AFFECTED END EROSION PRECLUDES ASSESSMENT OF IMPLEMENT UTILIZED.

TIBIA, DIAPHYSEAL FRAGMENT BONE_NO 264

- HEALED 3 X 3 CM CALLOUS (TRAUMA?) WITH INACTIVE SURROUNDING 8 X 3 CM PERIOSTITIS ON INTEROSSEOUS

BONE_NO 266 RIB, CORPOREAL FRAGMENT

AFFECTED END APPEARS SLIGHTLY POLISHED. NO SAW MARKS WERE DISCERNED, HOWEVER, THEY WERE NOT EXPECTED GIVEN MORPHOLOGICAL ATTRIBUTES OF THE ELEMENT INVOLVED (IE CORTICAL THICKNESS).

- NO PATHOLOGICAL CHANGES DISCERNED.

BONE_NO 267 LONG BONE, DIAPHYSEAL FRAGMENT

- END EROSION PRECLUDES DISCERNMENT OF POSITIVE IDENTIFICATION OF PERIMORTEM DEMARCATION.

BONE_NO 278 LONG BONE FRAGMENT, POSSIBLY R. CLAVICLE NEAR ACROMIAL END

DIFFICULT TO DISCERN IF ELEMENT WAS A CLAVICLE. GIVEN CROSS SECTION, FIBULA ORIGIN WAS RULED OUT. INDIVIDUAL MAY NOT HAVE BEEN FULLY ADULT.

IF THE ELEMENT WAS A CLAVICLE, IT WAS SAWED PERPENDICULAR TO THE DIAPHYSIS OR SAGITTALLY IN RELATION TO CORPOREAL INTEGRITY. SEE DRAWING. SAW GROOVES WERE CIRCULAR IN DRIGIN AND A HINGE (BREAK OFF SPUR OR RAISED TERMINAL EDGE OF REMANENT BONE) REMAINED ON THE INFERIOR-POSTERIOR SIDE. DIRECTION OF SAW MARK INDICATES NO CHANGE OF DIRECTION DURING IMPLEMENTS USAGE. WIDTH OF SAW DEPRESSION(GROOVE) IS CA. 0.08 CM.

ULNA, DIAPHYSEAL FRAGMENT BONE_NO 313

END EROSION PRECLUDES POSITIVE DETERMINATION OF PERIMORTEM DEMARCATION

LINEAL SUNKEN-IN APPEARANCE ALONG ENTIRE DIAPHYSIS LATERALLY ADJACENT TO INTEROSSEOUS CREST (SEE DRAWING AND PHOTO). SEEMS CONGENITAL RATHER THAN ACQUIRED PATHOLOGICAL CHARACTERISTIC.

- CORTICAL THICKNESS IS REMARKABLE (0.4 CM.!!!)

BONE_NO 327 VERTEBRAE, LOWER THORACIC, 1/2 OF BODY FRAGMENT

- ELEMENT WAS SAWED THROUGH SAGITTALLY LEAVING A HINGE ON ITS DORSAL-SUPERIOR SIDE (SEE DRAWING).
 NO GRODVES WERE DISCERNED IN ORDER TO DETERMINE IMPLEMENT UTILIZED (NOT UNEXPECTED GIVEN MORPHOLOGY OF THE BODY ... THAT IS LACK OF COMPACT BONE AND NATURE OF CANCELLOUS REGION).
- PATHOLOGICAL CHANGES INCLUDE: MODERATE BODY COMPRESSION, SLIGHT OSTEOPOROSIS OF BODY, ++DJD IN THE FORM OF "PARROT BEAKING" (SMOOTH OSTEOPHYTOSIS) ON SUPERIOR-ANTERIOR EDGE OF CENTRUM, +DJD ON ANTERIOR-INFERIOR EDGE OF CENTRUM. TWO SMALL ACTIVE MARGINATED LESIONS NODES ON SUP. SURFACE OF CENTRUM LOCATED CENTRAL-DORSALLY. ONE SMALL ACTIVE LESION NODE LOCATED ON INFERIOR CENTRUM CENTRALLY.

BONE_NO 374 RADIUS, DIAPHYSEAL FRAGMENT

- EROSION OF BOTH DIAPHYSEAL ENDS PRECLUDE PERIMORTEM DEMARCATION ASSESSMENT.
- NO REMARKABLE PATHOLOGICAL CHANGES DISCERNED.

BONE_NO 381 FIBULA, DIAPHYSIS NEAR DISTAL END

- HEALED CALLOUS BUT ROUGH APPEARANCE ON MEDIAL SIDE OF DISTAL END.
- EXOSTOTIC RX PRESENT POSSIBLY TRAUMATICALLY INDUCED (SPRAIN?) INVOLVING THE INTEROSSEOUS MEMBRANE (SEE DRAWING).

BONE_NO 436 CRANIUM, INCOMPLETE....NO MAXILLARIES, ZYGOMATICS, OCCIPITAL OR R. TEMPORAL

- LATERAL TO FRONTAL EMINENCE AND 3.8 CM POSTERIOR TO LEFT ORBIT WAS AN INTERIORLY LOCATED STELLATE (RADIATING) TYPE HEALED LESION. THE LESION APPEARS AS A SMALL PINHOLE WITH SURROUNDING HEALED DEPOSITION IN 2 DISTINCT PLACES (SEE DRAWING).
- NO EVIDENCE EXISTS EXTERIORLY ON THE CRANIUM.
- THE REMAINDER OF CRANIUM IS UNREMARKABLE WITH REGARD TO FURTHER PATHOLOGICAL CHANGES.

BONE_NO 479 MANDIBLE, FRAGMENT + DENTITION

- POST MORTEM LOSS OF RP1, R11-2 AND LI1
- PERIMORTEM DEMARCATION OCCURRED SAGITTALLY BETWEEN LI1-2 LEAVING A DORSAL-INTERIOR HINGE (RAISED TERMINAL "SNAP" OR SPUR) AREA. IMPLEMENT WAS NOT DISCERNED BUT SPECULATED AS A TYPE OF SAW GIVEN THE PLANARITY AND CLEANNESS OF THE DEMARCATION. DIRECTION OF THE CUT PROCEEDED FROM ANTERIOR TO POSTERIOR.

BONE_NO 482 CRANIAL, PARIETAL FRAGMENT

- THE TYPE OF IMPLEMENT UTILIZED FOR PERIMORTEM DEMARCATION CAN NOT BE DETERMINED...PROBABLY A SAW.
- THE FRAGMENT APPEARS SLIGHTLY ERODED, HOWEVER, THE AFFECTED SURFACE APPEARS POLISHED (SHEEN PRESENT).
- SEE DRAWING FOR PLACEMENT OF TRANSVERSE CUT (INFERIOR SIDE OF FRAGMENT).

BONE_NO 483 CRANIAL, FRONTAL FRAGMENT

- THE TYPE OF IMPLEMENT UTILIZED FOR PERIMORTEM DEMARCATION CAN NOT BE DETERMINED. PROBABLY A SAW.
- THE FRAGMENT APPEARS SLIGHTLY ERODED, HOWEVER, THE AFFECTED SURFACE APPEARS POLISHED (SHEEN PRESENT).
- SEE DRAWING FOR PLACEMENT OF TRANSVERSE CUT (INFERIOR SIDE OF FRAGMENT).

BONE_NO 484 CRANIAL, CALVARIUM

- PERIMORTEM DEMARCATION WAS EXHIBITED BY CIRCULAR GROOVING, LINEAR GROOVING AND ONE EXTRANEOUS CUT
 MARK. WIDTH OF A CIRCULAR GROOVE (L. PARIETAL) MEASURED 0.08 CM DIRECTION (ANGLE) OF THE GROOVING
 WAS CLEAR ON THE L. PARIETAL SIDE (SEE DRAWING).
- FINE LINEAR GROOVING APPEARED ON THE RIGHT FRONTAL ADJACENT TO CORONAL SUTURE BUT WAS NOT MEASURABLE (SEE DRAWING).
- ONE EXTRANEOUS CUT TRANSVERSE CUT MARK (INITIAL? OR SKIP? CUT) WAS NOTED ON CENTER OF FRONTAL AREA
 0.9 CM SUPERIOR AND PARALLEL TO INFERIOR EDGE. THE WIDTH OF CUT MEASURES 0.08 CM IN WIDTH.
- INTERNAL HINGE AREAS (RAISED TERMINAL SNAP OR SPUR) WERE PRESENT ON THE MAJORITY OF SAWED SURFACE.
- COMMON, TYPICAL AUTOPSY CUT. THE CUY INITIALLY STARTS AT A TRANSVERSE ANGLE 5.7 CM SUPERIORLY OF SUPRAORBITAL MARGINS AND PROCEEDS AT SAME ANGLE (35°) TOWARDS AUDITORY MEATUS. WHEN AREA ABOVE AUDITORY MEATUS AND SLIGHTLY BELOW SQUAMOSAL SUTURE IS REACHED, THE CUT DIRECTION CHANGES AND APPROACHES AND REMAINS O° (FLATLY TRANSVERSE) TILL IT TERMINATES AT THE OCCIPITAL REGION.
- THE PRESENCE OF HINGES PRECLUDES SOFT TISSUE INVOLVEMENT DURING THE IMPLEMENTAL PROCESS OF SEPARATING THE CALVARIUM FROM THE REMAINDER OF THE CALVARIUM.

BONE_NO 485 CRANIAL, FRONTAL FRAGMENT

PERIMORTEM DEMARCATION PRESENT IN THE FORM OF CIRCULAR GROOVES ANGLED CA. 45° POSTERIORLY AWAY FROM SAGITTAL PLANE (SEE DRAWING). TRANSVERSE SAW CUT IS 5.7 CM SUPERIOR TO SUPRAORBITAL MARGINS AND PROCEEDS DOWN AT A 35° ANGLE TOWARDS THE AUDITORY MEATUS. AN INTERNAL HINGE (RAISED TERMINAL SNAP OR SPUR) AREA IS PRESENT ABOVE THE RIGHT ORBITAL AND CONNECTED TO A FRAGMENT THAT DID NOT SEPARATE DURING THE TERMINAL REMOVAL OF THE CALVARIUM. THE UT WHICH DID NOT BREAK MEASURES .3 CM WIDE.

BONE_NO 486 CRANIAL, OCCIPITAL FRAGMENT

TRANSVERSE PERIMORTEM DEMARCATION (SAW MARKS) EXHIBITED 2.1 CM INFERIOR TO LAMBDA, GROOVING WAS CIRCULAR AND HAD A WIDTH OF 0.08 CM AN INTERIOR HINGE (RAISED TERMINAL SNAP AREA) WAS PRESENT AND LOCATED DIRECTLY INFERIOR TO LAMBDA. THE HINGE AREA MADE IT POSSIBLE TO MATCH THIS FRAGMENT WITH THAT OF #487 (SEE DRAWING).

BONE_NO 487 CRANIAL, OCCIPITAL FRAGMENT

TRANSVERSE PERIMORTEM DEMARCATION (SAW MARKS) EXHIBITED 2.1 CM INFERIOR TO LAMBDA OR 3.5 CM SUPERIOR
TO INTERNAL OCCIPITAL PROTUBERANCE. GROOVING WAS CIRCULAR AND HAD A WIDTH OF 0.08 CM AN INTERIOR
DEPRESSION (MATCHING RAISED TERMINAL SNAP AREA OF #486) WAS PRESENT AND LOCATED DIRECTLY INFERIOR
TO LAMBDA (SEE ORAWING).

BONE_NO 526 CRANIAL, FRONTAL-PARIETAL FRAGMENT

HYPERTROPHIC DEVELOPMENT OF DIPLOE THROUGHOUT FRAGMENT. PARIETAL THICKNESS AVERAGES 0.70 CM. FRONTAL THICKNESS AVERAGES 0.94 CM.

BONE_NO 527 CRANIAL, PARIETAL FRAGMENT

- HYPERTROPHIC DEVELOPMENT OF DIPLOE THROUGHOUT FRAGMENT. PARIETAL THICKNESS NEAR CORONAL SUTURE AVERAGES 1.44 CM. PARIETAL THICKNESS NEAR SAGITTAL SUTURE AVERAGES 0.69 CM.
- ACTIVE PACCHIONIAN LESIONS RUNNING LATERAL TO SAGITTAL SULCUS.

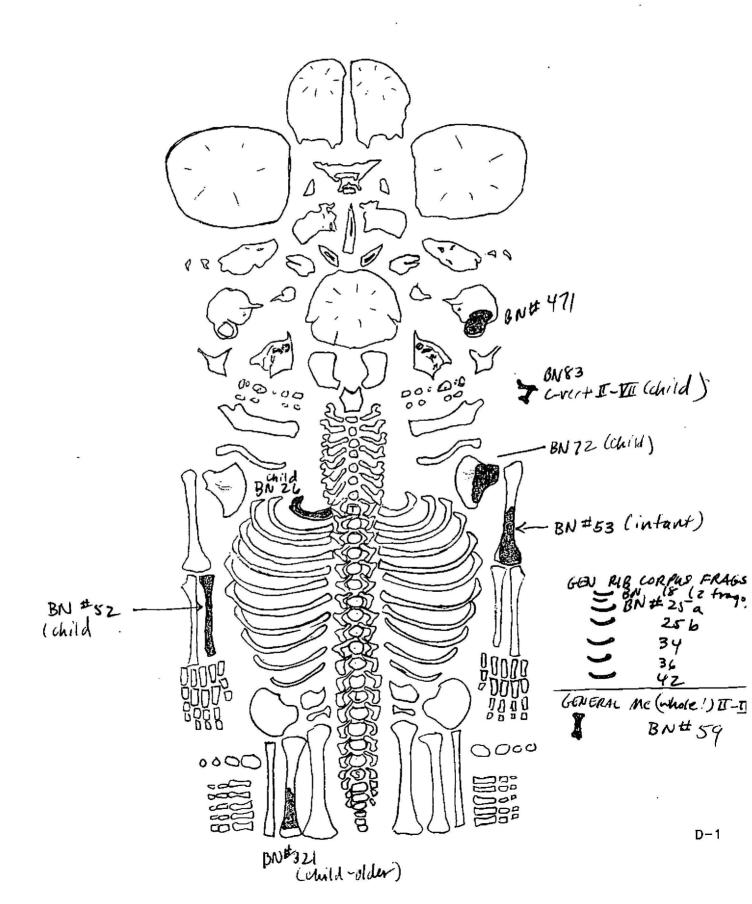
BONE_NO 528 CRANIAL, PARIETAL-FRONTAL FRAGMENT

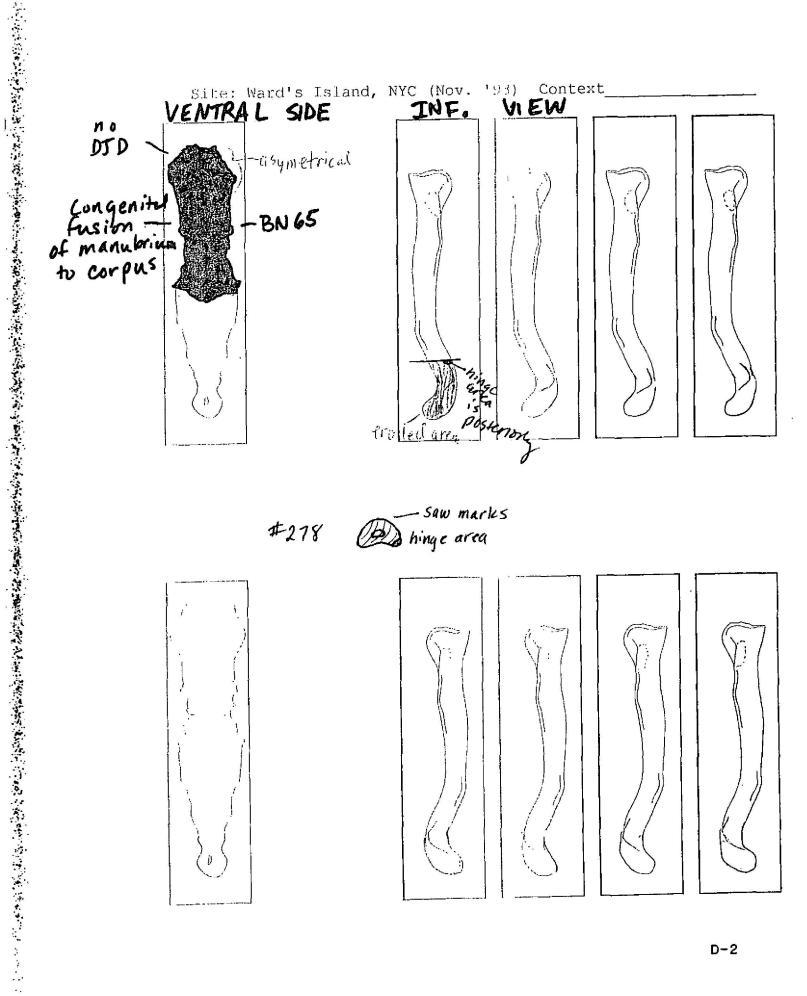
- MINUTE RESORBED PITTING ADJACENT TO SAGITTAL SULCUS REGION.
- ORANGE PEEL TEXTURE OF OUTER TABLE ESP. ON FRONTAL AREA.
- OUTER TABLE IS FAIRLY NORMAL IN THICKNESS AS OPPOSED TO THE SEVERE DIPLOIC EXPANSION THAT OCCURRED.
- THICKNESS OF HYPERTROPHIC DEVELOPMENT INCLUDING THE OUT TABLE AVERAGES 1.21 CM ON PARIETAL REGION WHILE FRONTAL REGION AVERAGES A GREATER VALUE OF 1.40 CM.

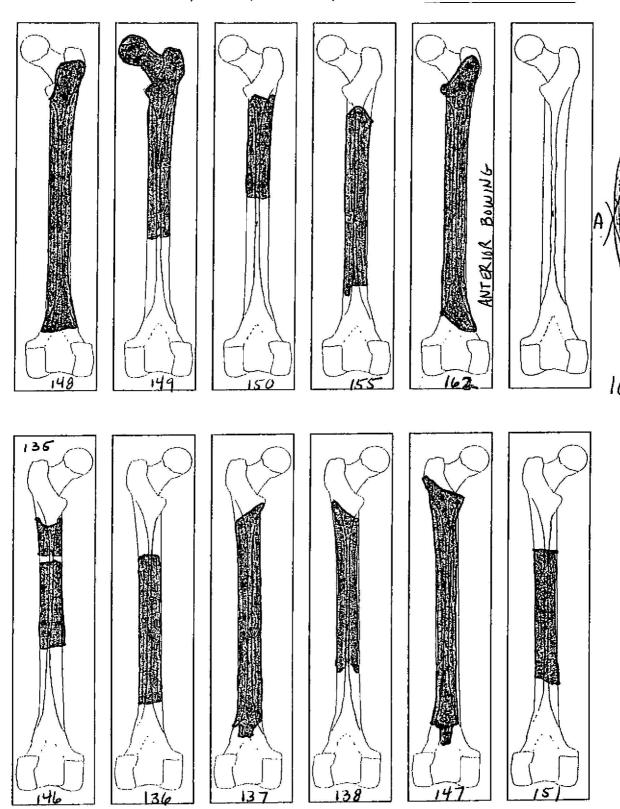


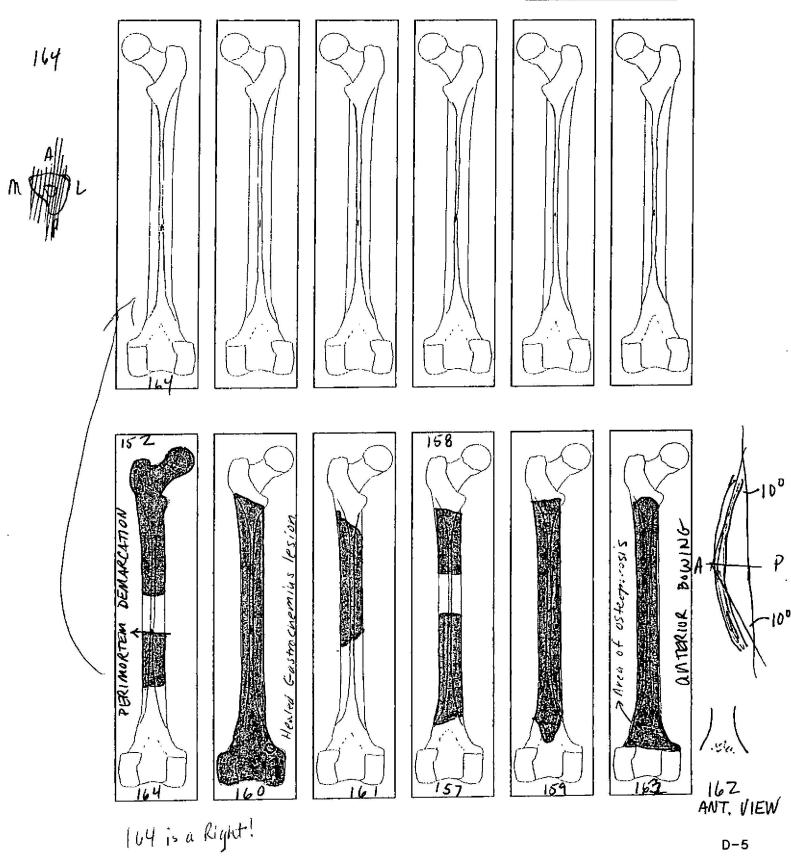
APPENDIX D

OSTEOLOGICAL ILLUSTRATIVE INVENTORY

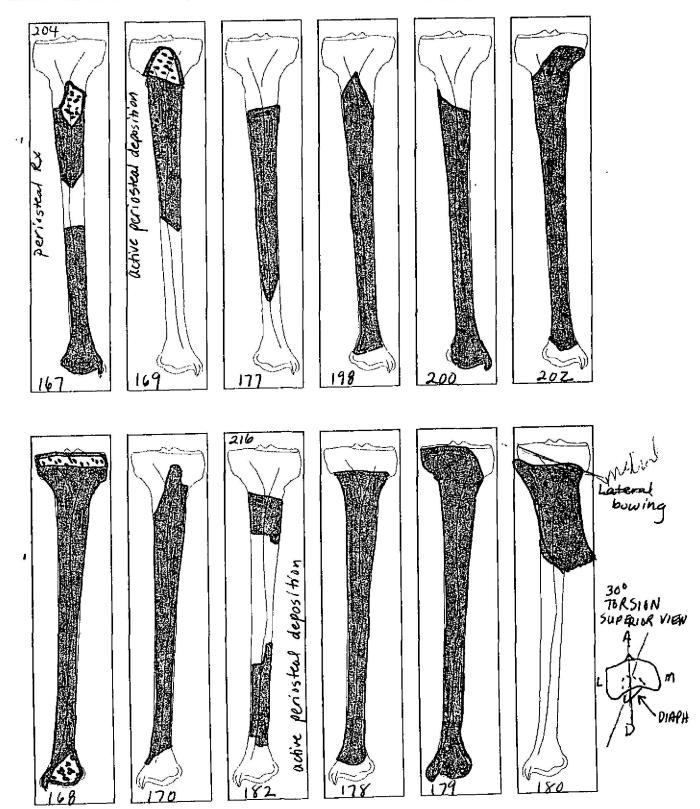


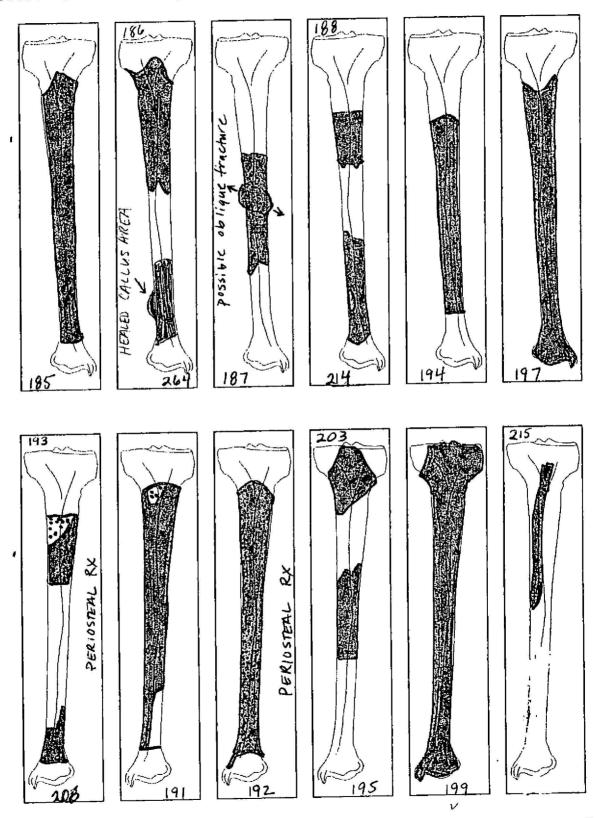


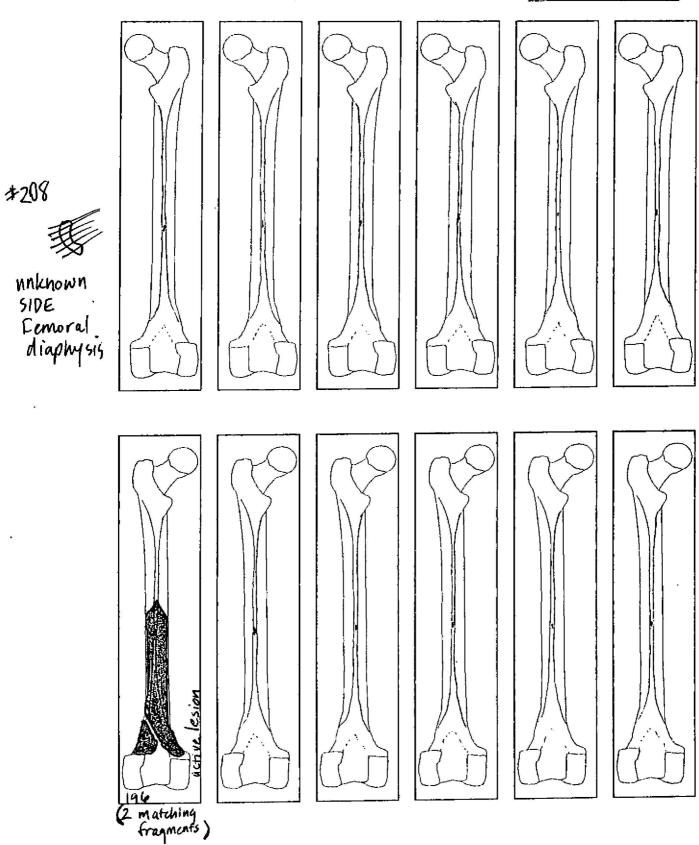


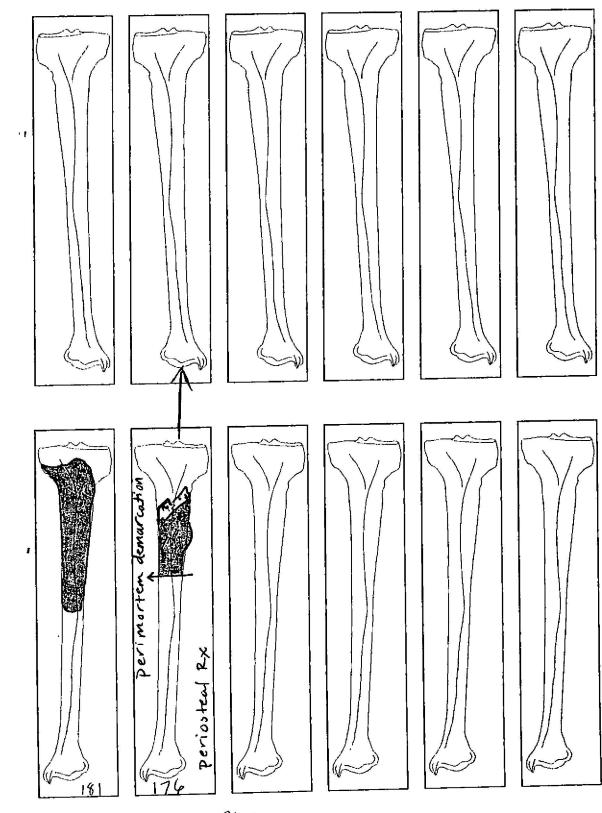


D-5

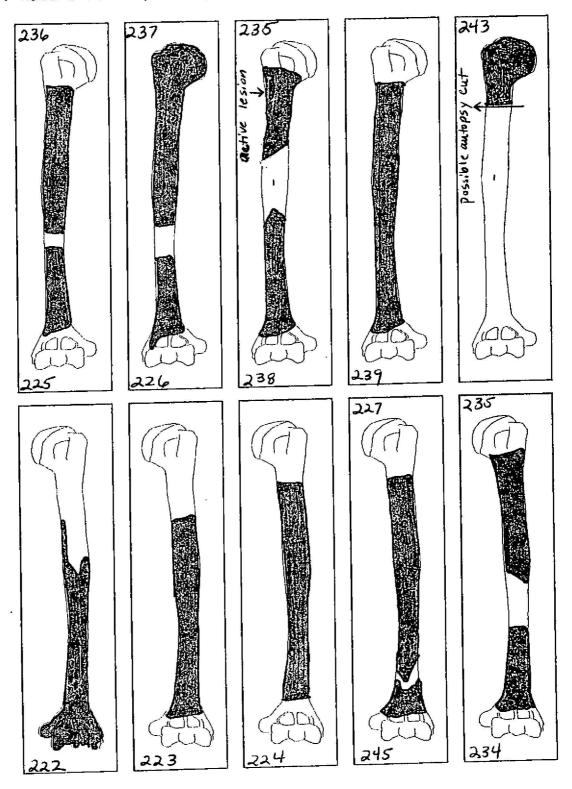


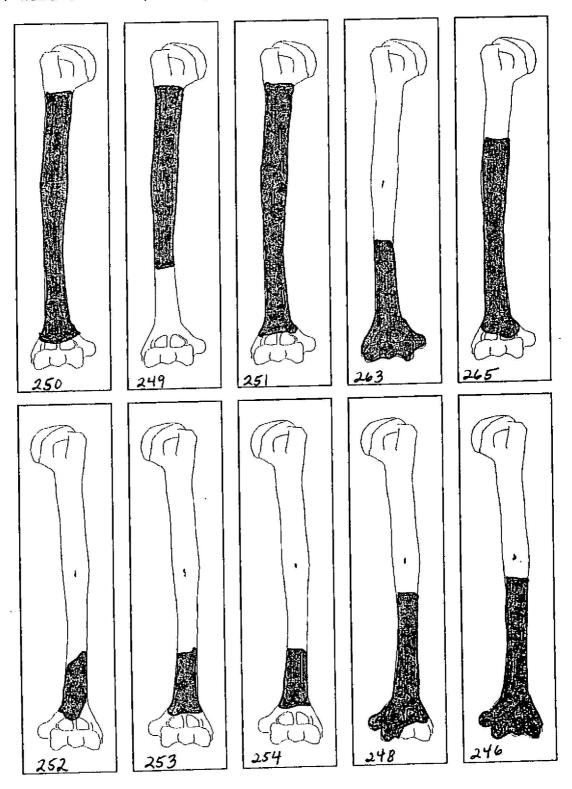


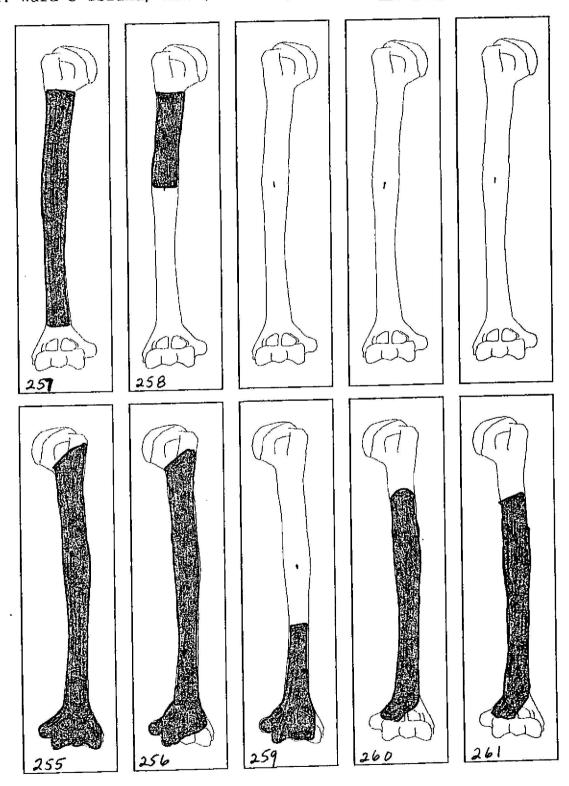




174 is a Rigit

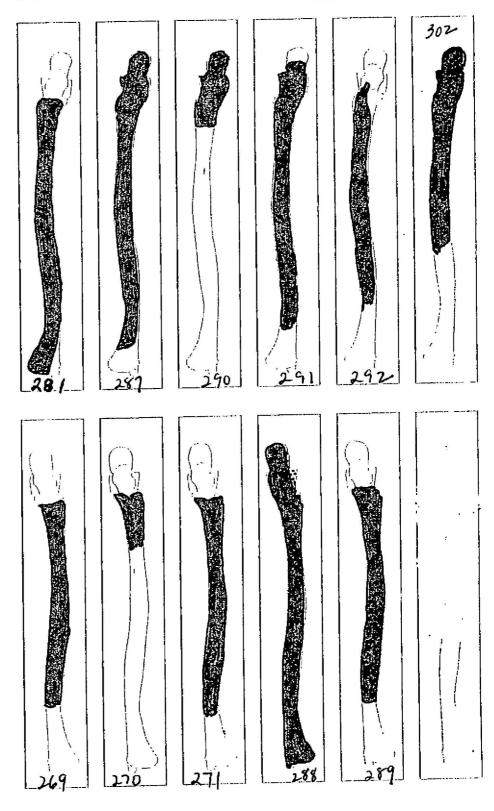






Site: Ward!s Island, NYC (Nov. '93) Context_____ RIGHT RIBS

Site: Ward's Island, NYC (Nov. 193) Context



Site: Ward's Island, MYC (Nov. 193) Contest.

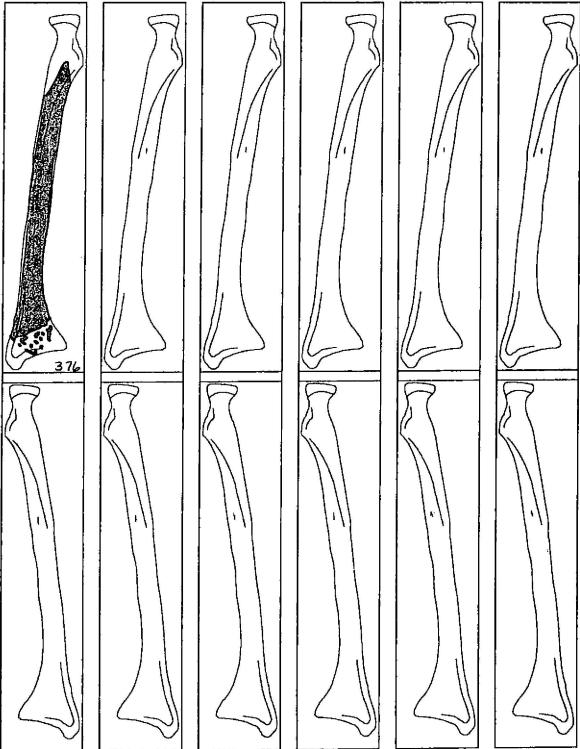
	279	28 July 10 organ April 284	357	306	348	Dorsal SIDE B 30 6 Dristal Auposibi
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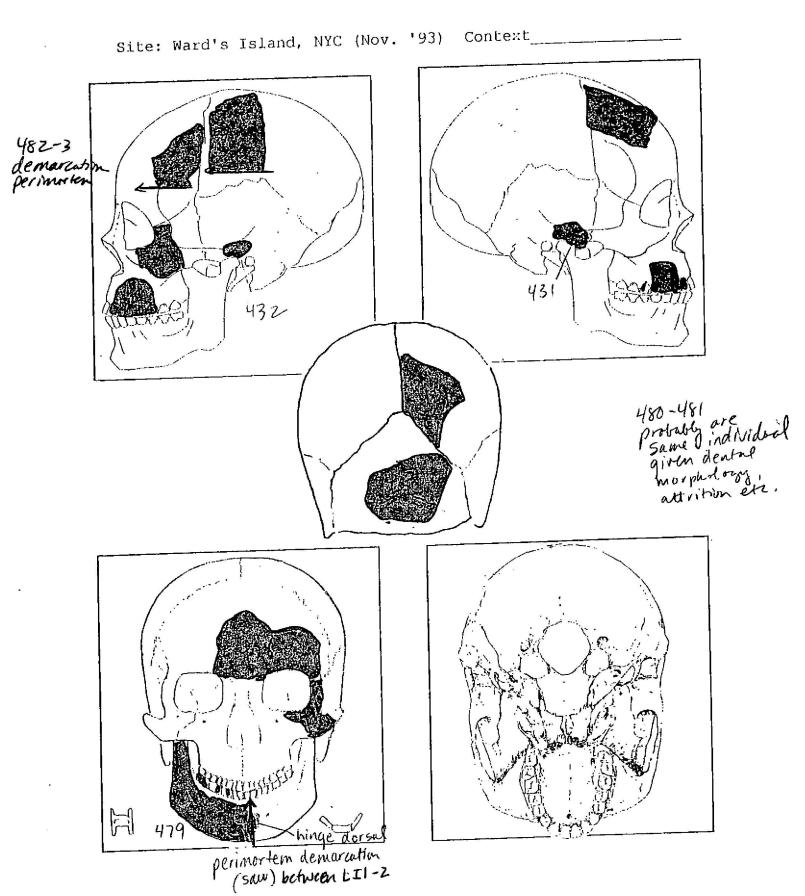
Site: Ward's Island, MYC (Nov. 193) Context 341 . 341 305 Suntan in appearance

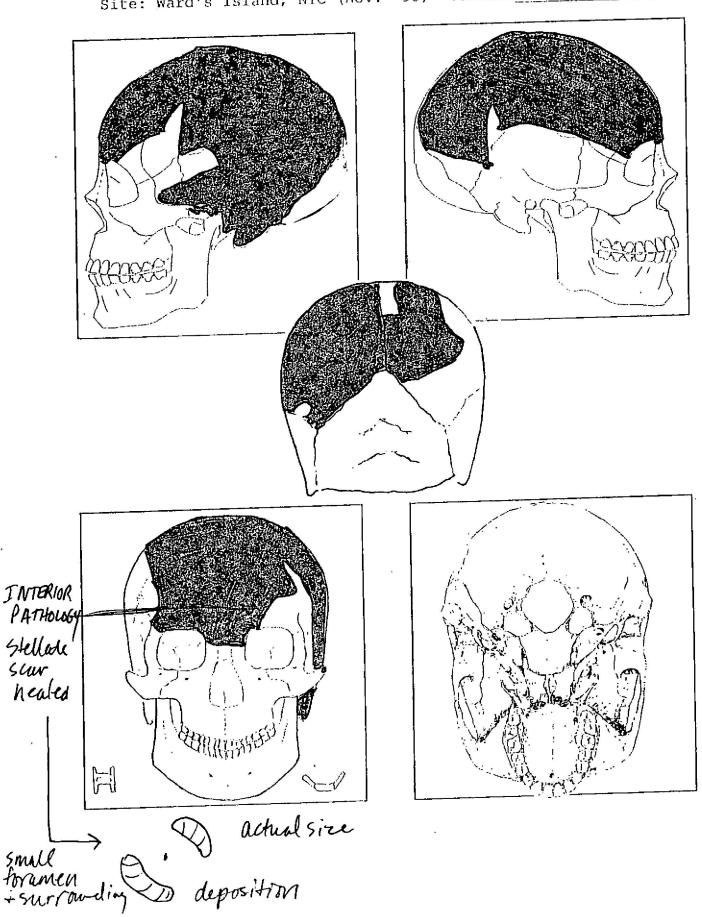
Site: Ward's Island, NYC (Nov. '93) Content

377 374 374	378	Bin physis expansion 312	325	375
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area of hinge (dorsal) recation Perimortem demarcation	327

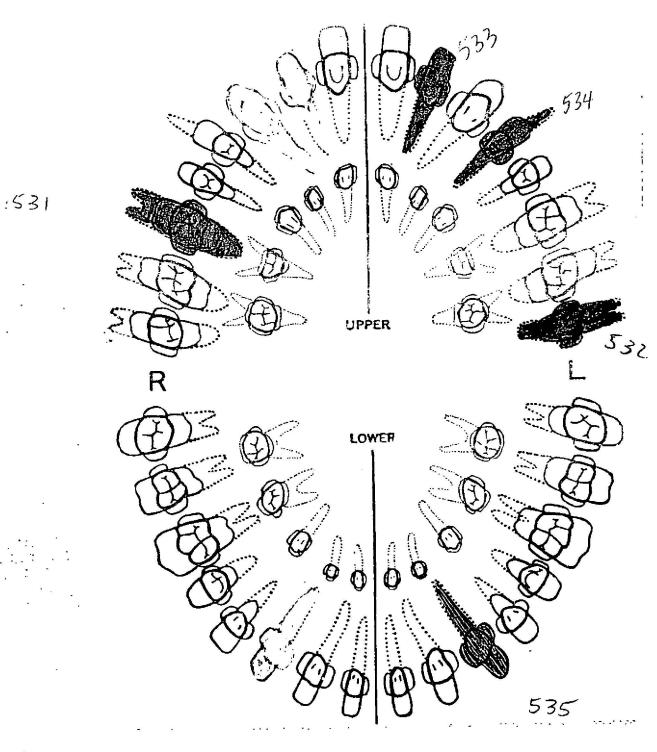






Site: Ward's Island, NYC (Nov. '93) Context____ 538 <u>536</u>

Site: Ward's Island, NYC (Nov. '93) Context_ #486 - ACTUAL SIZE -EXTERIOR LAMBDA extraneous Cut mark binge on Frontal, inner table tof straight fine linear gromes Grander director



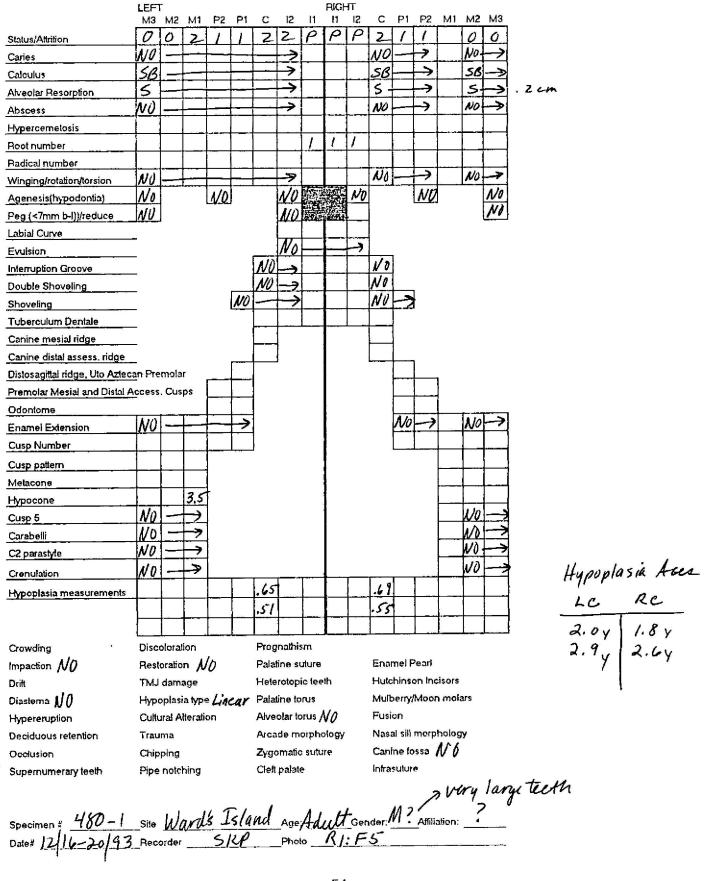
ISOCATED DEVTITION



APPENDIX E

OSTEOLOGICAL DENTITION INVENTORY





MANDIBULAR

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Alveolar Resorption	╀	 	-		-		<u> </u>		1—		 -		M	M		-					
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Drift			Trau	ma					ian Pr			1.50		oplasia							
Occlusion			Chip	ping				Med	ian Sh	ape			Hete	rolopi	c teeth	ì					
Deciduous retention			Culh	ural Al	ieratio	n		Man	dibula	r loru	ış.		Fusi	on							
Hypereruption			Pipe	notch	ning			Rock	er jav	v			Mer	tal fora	mina						
Supernumerary teeth(hyperdo	nlia)		TMJ	dama	ige				er Bor				Arca	ide Mo	rpoho	ology					
Specimen # 407 Date# 12 16 - 20 9 3	_Site	corde	ard	ś I:	slan	<u>d</u>	Age Pho	: Ad	ult RI:	Gen F8	der: _	?	_Affili	ation:							

assumption MAXILLARY LEF1 M3 M2/M1 11 11 C P1 P2 M1 M2 M3 P Status/Attrition 40 Caries SB | SB SB Calculus Alveolar Resorption apical Abscess Hypercemetosis Root number Radical number NO VO Winging/rotation/torsion NU NO 7 Agenesis(hypodontia) Peg (<7mm b-l))/reduce Labial Curve Evulsion Interruption Groove Double Shoveling Shoveling Tuberculum Dentale R. Canine Canine mesial ridge ? Canine distal assess, ridge Distosagittal ridge, Uto Aztecan Premolar No Premolar Mesial and Distal Access. Cusps Odontome NO Enamel Extension Cusp Number Cusp pattern Metacone Hypocone Cusp 5 Carabelli C2 parastyle Crenulation Hypoplasia measurements Prognathism Remarkable! Crowding Discoloration Enamel Pearl Palatine suture Restoration NO Impaction Heterotopic teeth **Hutchinson Incisors** Drift TMJ damage Palatine torus Mulberry/Moon molars Diastema NU Hypoplasia type > Parabolic = NO! "U" shaped = yes! Alveolar torus NO Fusion Cultural Alteration Hypereruption Arcade morphology ----Nasal sill morphology Trauma Deciduous retention Zygomatic suture Canine lossa NO Occlusion Chipping infrasuture Cleft palate Supernumerary teeth Fipe notching Specimen # 455 Site Ward's Island Age: Abut Gender: Affiliation: African American?

Date# 12/16-20/93 Recorder SICP Photo R1:F6

MANDIBULAR

	LEF	T							RIGH	IT							
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Abscess									ļ				WO		No-	->	-1×14 1 40
Hypercemelosis		L						ļ							5-M		Slight-moderate on apical
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Radical number	1								 		<u> </u>					400	
Rotation/torsion	ļ		<u> </u>								<u> </u>	Ĺ	1/0		NO		
Agenesis(hypodontia)		1		L]			-		NO			NO			NO	
Evulsion	_							NO:	==	->		1					
Shoveling	_							ļ.,	L		<u> </u>						
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Canine distal access, ridge	_										<u> </u>)	7				
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Specimen # 479	_ Site	e W	ard	1 SKH	sla	nd	Age	:_/da	ult	_Gen : <i>F</i>	der: /	и?	Affili:	ation:	Eu	rope	ean?
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Abscess		NU	-		7		110			No	_				>							
Hypercemetosis		No			->		NO			NO	_				>							
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Winging/rotation/torsion	NO		<u> </u>	<u> </u>											<u>l</u>	No						
Agenesis(hypodontia)	NO			NO			ND.			No			NO	ŀ		ND						
Peg (<7mm b-l))/reduce	l]					NO			NO												
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Evulsion	_						NO		_	>		-										
Interruption Groove	_0						NO	<u> </u>		ND	NO	7										
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Tuberculum Dentale	_									<u>l. </u>]										
Canine mesial ridge	_]		•		NO]										
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-				e Liv	114						2 77.11		Moor	er samegar	_	>	yes	, m	aer	رحا	. 2	.5cm h
Diastema NO Hypereruption			Alterat		w		olar b			-	Fus					_→	par	rebo	110			
		uma	1116164				ade m			,			morp	holog	αγ ^ '	shai	9!					
Deciduous retention		pping					omati					ine fo				e - Lega	Ι.					
Occlusion			ching			5.5	t palai					sutu										
Supernumerary teeth	- ibi	۱۱۰۱۱ ب	y											· .	المال ال	NAM	adors	w				
Specimen #													gK	on u	51 N	rwr pi	ww g	7		32	1 21	ī
Spaniman # 536	¢ii.	L)ar	d's	Ts la	nd	Age	Ad	ult	Ger	nder:	21	Affili	ation:	ϵ	urop	ew	4-H		-nas	W 571	1
Detail 11 - 20 4 3	— Dar	<u> </u>		SK	P		۰۰۹م ۱۳۰۰	lo 1	R	ī.c	4									arc	ual.	.1
Date #1 - 16 - 20 1 9		~01 G 6	_	710	·	-	_, ,,,	·• —	_13.	1_2[_•									Car	ubell	10

							MA	NDI	BU:	LAR								. ^		
	LEF								RIGH							[]	Smal	l fissur	e Car	ie
	M3	MZ	M1	P2	P1	C	12	11	11	12	С	PI	P2	1//1	M2	МЗ				
Status/Attrition	$\perp L$	Z Mo,	A.	2	2	P	1	Γ	P	1				5	2	1				
Caries	1/0	OC		NO	NO				!					00	00	No				
Calculus	31	\rightarrow		36.	\rightarrow			ļ	 					36.	<u> </u>	2				
Alveolar Resorption	5	->		5.	\Rightarrow					<u> </u>				5.		7				
Abscess	NO	-2		No-	->				<u> </u>	_				NO-		->				
Hypercemetosis				L											_					
Root number	_					\perp	L		1_	1				<u> </u>						
Radical number										j										
Rotation/torsion	NO	\rightarrow		NO-	7									No	<u> </u>	7				
Agenesis(hypodonlia)	NO		10	NO			NO	難		NO	- "					NO				
Evulsion		•			•		NO		_	->				-						
Shoveling	-											1								
Double Shoveling	-							<u> </u>		<u> </u>		1								
	-								t —			[
Canine distal access, ridge	-				$\overline{}$							i ·	ĺ							
Tome's	-								l				-]						
Odontome	-			<u> </u>																
Premolar Lingual cusp var.	NO		Γ.	NO-	>				1					NO	-	-	N F			
Enamel Extension	11	7	-	Z	Z									4-		7				
Cusp Number	끊	7		-		İ								4	V	7.				
Cusp Pattern	17	+	-	1										'-	-					
Anterior Fovea	_	1	-	-										 	ļ					
Deflecting wrinkle	├ -	├	-	┨					}					 	-					
Cusp 5	↓ _	 	ļ						ļ						-	 				
Cusp 6	4—	ļ		ļ					1							 				
Cusp 7	1	ļ	ļ						1					. /8	<u> </u>	1				
Protostylid	NO	NO							ĺ					NO	==	 >				
Crenulation	yes								1					<u> </u>	<u> </u>	453	4			
Distal Trigonid Crest	<u> </u>	NO	<u> </u>	j					Ĭ					No	No	<u> '</u>	Ì			
Torsal Molar Angle	0													,	•					
Hypoplasia measurements	WD	NO		NO	NO									NO		>				
									1	1						}				
																	}			
Crowding			Mylo	hyoid	groov	e A	16	Goni	al An	gle /	400		Mult	эвггу/\	Aoon r	nolars				
Impaction				toratio	121					ersion			Huto	hinso	n's inc	isors		Cond	ul 50	uve reoid
Diastema				olorati						g ramu			Ena	mel P	earls			1.1	S. and	لأزرر
Drift			Trau	ıma					ian Pr		• •		Нур	oplasia	a type			uu a	S COV	uon
Occlusion				ping				Med	ian SI	hape			Hete	rolopi	c teeth	٦				
Deciduous retention			-	ural Al	leratio	n				ar toru	s M	0	Fusi	on						
Hypereruption				notch						" N			Men	tal fora	mina					
Supernumerary teeth(hyperdo	uniin)			, dama	_	ח ו	Th			rder m		ology	Arca	ide Mo	orpoho	ology				
Soperiornerally reciri(nyperoc	,, I III 64.)		11110	, 441116	-a-/VI	<i>,</i>	10					٠.				•				
Specimen # 538 Date# 12/16-26/93	_Site 2.Re	w corde	aro	li 1 3k1	-slu	<u>nd</u>	Age Pho	Au	utt	Gen R1	der:	7 10	_Affili.	ation:						
*																				

MANDIBULAR

	LEF	T							RIGH	П							
	M3	M2	М1	P2	P1	С	12	11	11	12	Ç.	P1	P2	M1	M2	M3	1 (1) lediche M
Status/Attrition	1	9	1_					ļ	<u> </u>			ļ		-			- NO ALVAN ICHTOAN
Caries	NO	04	NO				_		<u> </u>								45% of criwines to
Calculus							_										only signy ingulat
Alveolar Resorption	41	M	M								ļ	<u> </u>					ridge or enamed
Abscess	Ĺ							<u> </u>								ļ	No dentin left on M. 95% of crown destro only slight lingual ridge of enamel remains
Hypercemetosis			a .									<u> </u>			<u> </u>		,
Root number	?	2	2			L									<u> </u>	ļ]
Radical number										<u> </u>					<u> </u>	<u> </u>	
Rotation/torsion	NO	}							L						<u></u>		
Agenesis(hypodontia)	WO				-	3000										<u></u>	j
Evulsion		•		-	•]						
Shoveling	_											}					
Double Shoveling									1			1					
Canine distal access, ridge	_										1	1					
N-8 8	-				,						<u></u>		I				
Tome's	-			Γ	-]			
Odontome						1			ļ			-		1			
Premolar Lingual cusp var.	WO	1	Wo	-					1			<u> </u>	1		[l .	1
Enamel Extension	700		VVU	-	-	ľ			1			H	<u> </u>			 -	1
Cusp Number	15		13		<u> </u>	j:			l			Ь			 	1	1
Cusp Pattern	17		 /-	1											 -	1	1
Anterior Fovea	1	ı—-	7/1	1					1					 	 		7
Deflecting wrinkle	ΨŒ	1/	NO	1					ł					-	-	1	1
Cusp 5	Mu	4_	MC	4.										ļ	 	 	-{
Cusp 6	-	ļ	₩						1					-	├	-	4
Cusp 7			1	4					ì							-}	1
Protostylid	NO.	_	NO	1					1							 	4
Crenulation			<u> </u>						1					-	ļ	<u> </u>	4
Distal Trigonid Crest	_	ļ.,	<u> </u>]											<u> </u>	 	-
Torsal Molar Angle	Do	<u> </u>							<u> </u>	, . <u>-</u>	,			,	Т	-	-
Hypoplasia measurements	MI	<u>}_</u>	NO	<u> </u>	<u> </u>		_		!		↓			<u> </u>		 	4
												<u> </u>		<u> </u>	<u> </u>		
								1						60 35	1	i	1
- "	L	J	1 6.1.			. 1/	i	Con	ial Ang	ala	170	0	Mulh	arn/A	Anon:	molar	
Crowding				hyoid			U			,	•			hinso			
Impaction				loratio	-	,			ial Eve							,,,,,,,	Coracoid remarkably higher (>1cm) than condyle
Diastema -				olorati	ion				ending		Je iv	nunea		mel P oplasi			Coracord Cinarkany
Drift			Trau						ian Pr				-	erotop			higher (>lom)
Occlusion				ping					ian St		1012				ic reet		than condule
Deciduous retention				utal Al		n		222500	dibula 		12		Fusi	on tal for			man conag.
Hypereruption				notch					ker jav								•
Supernumerary teeth(hyperd	ontia)		TM	dama	0.000		7 7	Low	er Bor	der n	orpne	ciogy	Arça	ade M	orpon	ology	
				on	u	4											
C -		,	Ĭ	11 5	-,	j		11		L_	_	7	·	. 21			
Specimen # _ 53 /	_ Site	$^{\circ}$ \mathcal{U}	lar.a	15 1	ing	إمرا	Age	:/4/1	W	Gen 47	der;	•	_Affili	ation:			•
Specimen # 537 Date# 116-2019] Re	corde	r _		514		Pho	to _	/	(1:1	-9				-		-
1 1																	

DENTAL FORM KEY

Status/Attrition	Attrition = Scott(1979), Status A=antemort. loss,P=postmort. loss, U=unerupted
Caries	Turner et al. (1991)
Calculus	Rose (1985)+ description of area (ie. buccal, lingual, distal, mesial)
Alveolar Resorption	Rose (1985)
Abscess	No or Yes, description of area (ie. apical)
Hypercemetosis	No or Yes, description of area
Roof number	Turner et al. (1991)
Radical number	Turner et al. (1991)
Winging/rotation/torsion	No or Yes, if Yes and scorable then use Turner et al.(1991)
Agenesis(hypodontia)	No or Yes
Peg (<7mm b-l))/reduce	No or Yes, if Yes and scorable then use Turner et al.(1991)
Labiai Curve	No or Yes, if Yes and scorable then use Turner et at.(1991)
Evulsion	No or Yes
Interruption Groove	No or Yes, if Yes and scorable then use Turner et al.(1991)
Double Shoveling	No or Yes, if Yes and scorable then use Turner et al.(1991)
Shoveling	No or Yes, if Yes and scorable then use Turner et al.(1991)
Tuberculum Dentala	No or Yes, it Yes and scorable then use Turner et al.(1991)
Canine mesial ridge	No or Yes, if Yes and soorable then use Turner et al.(1891)
Canine distal assess, ridge	No or Yes, if Yes and scorable then use Turner et al.(1991)
Distosagittal ridge, Uto Aztecan Premolar	No or Yes, it Yes and scorable then use Turner et al.(1991)
Premolar Mesial and Distal Access, Cusps	No or Yes, if Yes and scorable then use Turner et al.(1991)
Tome's	No or Yes, if Yes and scorable then use Turner et al.(1991)
Premolar Lingual cusp var.	No or Yes, if Yes and scorable then use Turner et al.(1991)
Odontome	No or Yes, if Yes and scorable then use Turner et al.(1991)
Enamel Extension	No or Yes, if Yes and scorable then use Turner et al.(1991)
Cusp Number	_Turner et al.(1991)
Cusp pattern	_Turner et al.(1991)
Metacone	_Turner et al.(1991)
Hypocone	_Turner et al.(1991)
Cusp 5	No or Yes, if Yes and scorable then use Turner et al.(1991)
Carabell	No or Yes, if Yes and scorable then use Turner et al. (1991)
C2 parastyle	No or Yes, if Yes and scorable then use Turner et al.(1991)
Crenulation	_No or Yes
Anterior Fovea	No or Yes, if Yes and scorable then use Turner et al.(1991)
Deflecting withkie	No or Yes, il Yes and scorable then use Turner et al.(1991)
Cusp 6	No or Yes, if Yes and socrable then use Turner et al.(1991)
Cusp 7	No or Yes, if Yes and scorable then use Turner et al. (1991)
Protostylid	No or Yes, if Yes and scorable then use Turner et al.(1991)
Distal Trigonid Crest	No or Yes, if Yes and scorable then use Turner et al.(1991)
Torsal Molar Angle	No or Yes, if Yes and scorable then use Turner et al.(1991)
Hypoplasia measurements	_Goodman et al.(1990), Walker (1995)
Gonial Eversion	_Angel and Kelley (1990)
Palatine torus	No or Yes, if Yes and scorable then use Turner et al.(1991)
Alveolar torus	_No or Yes, if Yes and scorable then use Tumer et al.(1991)



APPENDIX F

FIELD RECORD FORMS

SURVEY RECORD SHEET: Postholes, Auger holes, Shovel tests

PROJECT :	Words Island	: Man, Psych, Centra	COORDINATES :									
SITE :	SUPERVISOR:		SCREENED 1/4".		TEST TYPE AND NO.: B.T. /							
STRATIGRA	APHY, :											
LAYER	DEPTH •	DESCRIPTION	COLOR	CULT. MAT.	NOTES							
1		Tust w/ Slty Loan.	10 7R 3/2 V.DK.Gr.Br.	Playthe Forte, BONE, Blythane Bricks, e.K.	No. Gult Mad Restricted extept for I human bone.							
2	1.7'-3.8'	ComportSilt of colles and large rocks.	10 YR 4/6 24- Yel. Br.	Prescribly Red Bricks AV interferce w/								
3	3.8 - ?	Soul whom ten colliss.	10 4R 4/4 Dk. Yel. Ar.	Shall Tray -	·							
4												
5												
6												
7												
8	:											
* Give depth:	s relative to ground	d surface										
General Note	es : (Note if cult. 6 5.9	material retained, and if soil s Labou grade	amples are take	n.)								
Cross Refs:	_		Photos L	=along 5 TE 9-1 SELLY E F. 11-1	6 14							
Section			Notebook	·								

SURVEY RECORD SHEET: Postholes, Auger holes, Shovel tests

PROJECT :	Wards Island	: Man loydy. Confer	COORDINATES :									
SITE :	SUPERVISOR:		SCREENED 1/4.11 Samples	P Oct. 43	TEST TYPE AND NO. : B. T. 2							
STRATIGRA	APHY.:		 									
LAYER	DEPTH •	DESCRIPTION	COLOR	CULT. MAT.	NOTES							
1	0-1,7'	Tart w/ Sitty Loon		(divarded)	Text & Tapser							
2	1-7-3.8'	Congact Silt of calibration publics + bugs vactor	10 9 R 3/4 DK-Yel Br.		Distribut by soipe thench.							
3	3.6-5.3	Fire Sound w/ Rebibles toubles Coarre Sound	18 YR 4/6 Dk Yd Dr.									
4	5.3 - ?	Coalte Sand	10-1R 6/4 61. Yel Dr.									
5												
6												
7												
8												
* Give depth	s relative to ground	d surface										
General Note	es: (Note if cult.	material retained, and if soil s	amples are take	n.)								
Cross Refs:	_											
Plan		Pa	Photos									
Section			Notebook									

SURVEY RECORD SHEET: Postholes, Auger holes, Shovel tests

PROJECT :	Wood & Island; 1	Man Psych Center	COORDINAT	ES :	, , , , , , , , , , , , , , , , , , , ,
SITE :	SUPERVISOR:	EXCAVATOR:	SCREENED ?	DATE: 25 Oct. 93	TEST TYPE AND NO.: み.ア 3
STRATIGRA	APHY.:				
LAYER	DEPTH •	DESCRIPTION	COLOR	ÇÜLT. MAT.	NOTES
1	0-0.21	Asphalt	104R2/1		Parehent
2	0.2' -1.1'	Growel with send	2.5 Y A 1 6r-		Fill and burners
3	1.1-1.51	silt	1012412 DK-64. 64.		Fill ?
4	1.51-2.01	5.1+	104R 616 Brownish Yellow		
5	2.0'-3.8'	Silty sand ou/	7.5784/6 Fir. Br.		
6	3.8'-5.91	sound by peoples +	7598416 Sir. Br.		
7	5.7'- ?	Mottled Coarse sand w/ Pobbles	7.5 YR4/6 and 10 YR 4/6 str. 21: /DK-Yol. Br.		191 A E I.
8	1.1-6.1	sitty smel of petaller comblex & Rid Article	7.5 YR 4/6 str.Br	Human Box	till of Electorial Track
* Give depths	s relative to ground	i surface			
Stoppe	d C 6-1	material retained, and if soil s			
Cross Refs:	-			E soutin	,
Section	-		Notebook		