

2002

PVC Op137AF/013 Osteological Analyses

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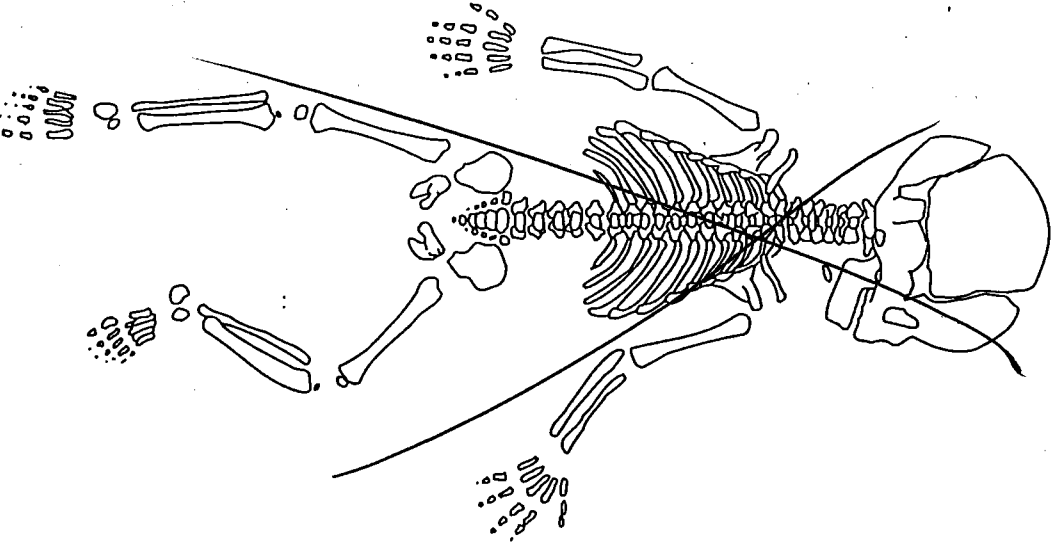
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SKELETON RECORDING FORM: ANTERIOR VIEW

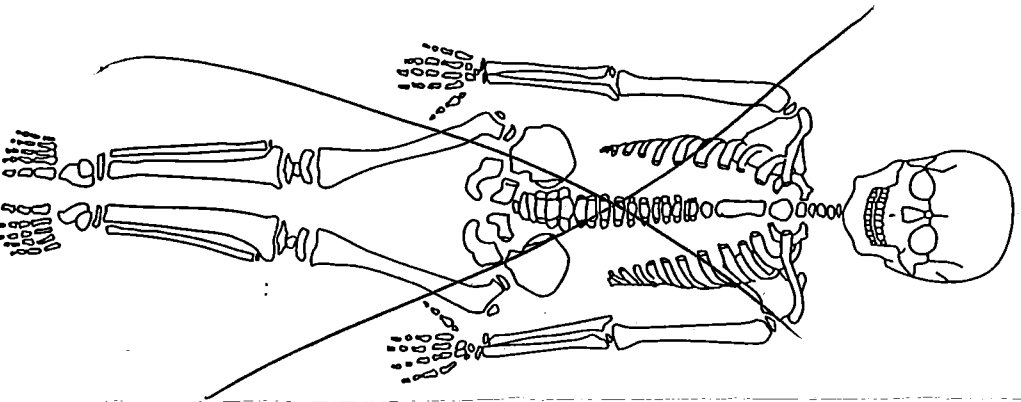
Burial #2

Series/Burial/Skeleton Santo Domingo Cave 137AF/013

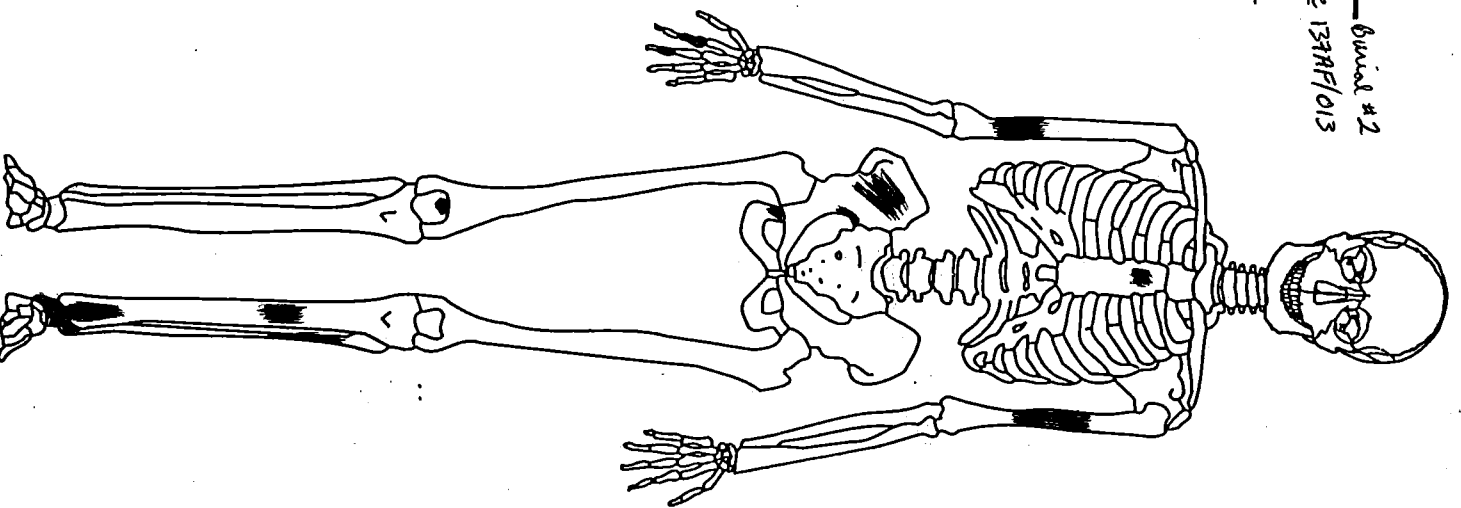
Observer/Date 9/16/July 2002



FETUS/NEWBORN



JUVENILE



ADULT

INVENTORY RECORDING FORM FOR COMPLETE SKELETONS

Site Name/Number Santo Domingo, 137 Observer 9
 Feature/Burial Number 137 AF/O13, 2 Date 16 July 2002
 Burial/Skeleton Number _____
 Present Location of Collection _____

CRANIAL BONES AND JOINT SURFACES

	L(left)	R(right)		L	R
Frontal	—	—	Sphenoid	—	—
Parietal	—	—	Zygomatic	—	—
Occipital	—	—	Maxilla	—	—
Temporal	—	—	Palatine	—	—
TMJ	—	—	Mandible	—	—

POSTCRANIAL BONES AND JOINT SURFACES

	L	R		L	R
Clavicle	—	—	Os Coxae	—	—
Scapula	—	—	Ilium	<u>3, side?</u>	—
Body	—	—	Ischium	<u>3, side?</u>	—
Glenoid f.	—	—	Pubis	—	—
Patella	<u>3, side?</u>	—	Acetabulum	—	—
Sacrum	—	—	Auric. Surface	—	—

VERTEBRAE (Individual)

	Centrum	Neural Arch
C1	—	—
C2	—	—
C7	—	—
T10	—	—
T11	—	—
T12	—	—
L1	—	—
L2	—	—
L3	—	—
L4	—	—
L5	—	—

VERTEBRAE (grouped)

	#Present/# Complete	
	Centra	Neural Arches
C3-6	<u>1</u>	<u>1</u>
T1-T9	<u>2/0</u>	<u>2/0</u> <i>see comments</i>

Sternum: Manubrium — Body 3

RIBS (individual)

	L	R
1st	—	—
2nd	—	—
11th	—	—
12th	—	—

RIBS (grouped)

	#Present/# Complete		
	L	R	Unsid
3-10	<u>1</u>	<u>1</u>	<u>1</u>

LONG BONES

	Proximal Epiphysis	Diaphysis			Distal Epiphysis
		Proximal Third	Middle Third	Distal Third	
Left Humerus	—	—	<u>2</u>	<u>3</u>	—
Right Humerus	—	<u>3</u>	<u>2</u>	<u>3</u>	—
Left Radius	—	—	—	—	—
Right Radius	—	—	—	—	—
Left Ulna	—	—	—	—	—
Right Ulna	—	—	—	—	—
Left Femur	—	—	—	—	—
Right Femur	—	—	—	—	—
Left Tibia	—	<u>3</u>	—	<u>3</u>	<u>2</u>
Right Tibia	—	—	—	—	—
Left Fibula	—	<u>1</u>	<u>3</u>	—	<u>2</u>
Right Fibula	—	—	—	—	—
Left Talus	—	—	—	—	—
Right Talus	—	—	—	—	—
Left Calcaneus	—	—	—	—	—
Right Calcaneus	—	—	—	—	—

HAND (# Present/# Complete)

	L	R	Unsid
# Carpals	<u>1</u>	<u>1</u>	<u>4/0</u>
# Metacarpals	<u>1</u>	<u>1</u>	<u>1</u>
# Phalanges	<u>1</u>	<u>1</u>	<u>2/0</u>

FOOT (# Present/# Complete)

	L	R	Unsid
# Tarsals	<u>2/0</u>	<u>1</u>	<u>1</u>
# Metatarsals	<u>1</u>	<u>1</u>	<u>1</u>
# Phalanges	<u>1</u>	<u>1</u>	<u>1/0</u>

Comments: 4 carpals are present, but are fragmentary, and can't be specifically identified. The vertebral fragments can't be specifically identified. Both the calcaneus & talus (left) are incomplete. A fragment of tibia has 3 small nodules of bone on the inner surface, attached to the trabecular bone. The nodules are circular and porous, sort of resembling cysts. See sketch on back.
This individual is an adult, based on the thickness of the bones

