

APPENDIXES C, D, E

These appendixes present the corpus of data described in chapter 2 in a tabulated form. In addition, appendixes C and E contain, respectively, data on the offerings associated to the direct burials and to the tomb's burials. These three appendixes are presented under separate cover in order to facilitate their use when consulting the text or the accompanying figures.

Appendix C

This appendix contains all data related to the burials found outside of the tombs. It provides information on 25 attributes, 14 related to the burials themselves and 11 to the associated offerings. These attributes, plus three identifying fields, are arranged in 28 columns and distributed on four separate pages--1A,B,C,D; 2A,B,C,D--because of limitations in printing space. The identifying number of the first column is repeated in each page to allow easy consultation. Four general or basic symbols were used as codifiers:

Presence of an attribute	(1)
Non presence of an attribute	(0)
Undeterminable attribute	(-)
Unknown or dubious attribute	(?)

A brief discussion of each attribute and of the abbreviations (mnemonics) used in the systematic ordering of the data follows:

1) Number (NO)

This is an internal (to the file) identification and is therefore not cross-tied with any of the figures.

2) Burial Number (BURIAL NO)

Catalog field number. The first two digits refer to the year of excavation, and the other two denote the sequence of excavation (e.g. 68-15 or 68:15). For the sake of consistency, burials defined upon laboratory analysis were identified by adding letters (e.g. 73-15A,B), or if the cataloging sequence allowed it, it was just continued.

3) Mound

Catalog field number

4) House

The first number refers to the house to which the burial is associated with. The second number refers to the total number of superimposed houses present in a particular mound or flat area.

5) Patio

Identifies the open patio under which a particular burial was found. In order to distinguish the open patios of double-compound houses, cardinal directions were used. In the case of single-compound houses, numbers were used to denote the sequence of superposition.

Mnemonics:

North (N)	Northeast (NE)
South (S)	Northwest (NW)
East (E)	Southeast (SE)
West (W)	Southwest (SW)

6) Room

Identifies the room of a house under which a particular burial was found according to cardinal directions (See no. 5 for mnemonics).

7) Corner

Identifies the corner of a room or of an open patio under which a particular burial was found according to cardinal directions (See no. 5 for mnemonics).

8) Age Group

Refers to general categories of age.

Mnemonics:

Fetus 06-09 months old	(FE)
Infant 00-04 years old	(IN)
Child 03-15 years old	(CH)
Adolescent 14-20 years old	(JU)
Young adult 20-35 years old	(YA)
Mature adult 35-50 years old	(MA)
Old adult 50+ years old	(OA)
Adult of unknown age (20+)	(AD)

Combinations of these are sometimes used (e.g. M-OA
40-55 years old).

9) Minimum age (MIN-AGE)

Refers to the minimum age at death assigned to the skeleton.

10) Maximum age (MAX-AGE)

Refers to the maximum age at death assigned to the skeleton. The letter after the number refers to years (Y) or months (M).

11) Sex

Refers to the sex assigned to the skeleton.

Mnemonics:

Male (M)
Female (F)

12) Genetic Anomalies

Refers to genetic anomalies found in the skeleton.

The asterix denotes the undeterminacy in the correlation between the anomaly and a particular burial.

13) Cultural Practices

Refers to direct or indirect cultural practices inflicted upon the bones. Includes four broad categories:

- a) Cranial deformation (CD).- There are, obviously, variations in the degree or intensity of deformation, but the general typology of Romero (1970) was followed.
- b) Dental mutilation (DM).- The notation follows Romero (1970).

- c) Trephination (TREPH).- For a detailed description of the nature and technique used, consult the corresponding notes (nos. 20 and 42).
- d) Red Paint (RE PAINT).- Applied to the bones without any patterned design. Its source might be cinnabar.

14) Burial Group

Mnemonics:

Non disturbed primary	(NDP)
Disturbed primary	(DP)
Secondary	(S)

The combination DP/S refers to what was left of a primary burial after its partial removal. It is assumed that the removed bones became a secondary burial placed in another locality. It is distinguished from a DP by the fact that the remains of the latter were not removed. The following mnemonics were used to account for the disturbing factor(s) of primary burials:

Activities	(ACT)
Construction	(CONS)
Ritualistic	(RIT)
Looting	(LOOT)

15) Arrangement of the Body

This attribute is broken down in six categories:

Trunk	Arms	Legs
Skull	Hands	Feet

Mnemonics:

Extended	(EXTN)	Ventral	(VENT)
Flexed	(FLEX)	Parallel	(PARL) **
Vertical	(VERT)*	Crossed	(CROS)
Dorsal	(DORS)	Bended	(BEND)
Lateral	(LATR)	Separated	(SEP)
Region	(REG)	In front	(F)
Under	(UN)	Right	(R) ***
Over	(O)	Left	(L)
Around	(A)		

* Refers to seated burials

** In the case of arms and hands, the term is in reference to the trunk. In the case of the legs and feet, the term is in reference to each other.

*** When side is not specified, it refers then to both arms, hands, or feet. Legs are always described without side differentiation.

16) Orientation (ORIENT)

Refers to the orientation of the burial according to cardinal directions. The first cardinal point denotes the position of the burial's skull. Unless specified, the orientation is described within the framework of the architecture, which, at Lambityeco, is consistently oriented 17° East of magnetic North (See no. 5 above for mnemonics). Additional abbreviations:

Magnetic (MAG)

In the case of a number after the cardinal directions, it refers to the degrees off magnetic North. The symbol ^ stands for 'degrees'.

17) Object Number (OBJECT NO)

Catalog field number of offerings. It consists of four or five digits and is cross-tied with the burial's drawings. Numbers with a slash (e.g. 7325/30) refer to a single reconstructed object whose fragments were originally labeled with two different numbers. Numbers with an '&' (e.g. 7306&7303) refers to numbers given to different parts of a composite object, as in the case of a tecomate and its cover.

18) Material

Refers to general categories of substance.

Mnemonics:

Ceramics	{ CER }	Shell	{ SHE }
Stone	{ STO }	Bone	{ BON }

19) Description of Object

The description is based on several characteristics including form (e.g. conical, globular, etc.); function (e.g. sahumador, polishing stone, etc.); substance (e.g. jade, obsidian, etc.); and others. Combinations

of these are used too.

Mnemonics:

Handles (HAN)
With (W/)

This abbreviations were used occasionally, only when there was no printing space available. In the case of ceramic forms, the terminology established by Caso, Bernal, y Acosta (1967), was followed.

20) Ware

Applicable only to the majority of ceramic objects. The notation follows Caso, Bernal, y Acosta's (1967) terminology.

21) Decoration

This attribute refers to the stick decoration on the bottom of cajetes. It is coded following Caso, Bernal y Acosta (1967), although the notation was expanded:

(DD).- Stands for 'doodle' and refers to unidentifiable or undiscernible patterns of design.

(V:A-Z).- The 'V' preceding any of Caso, Bernal, y Acosta's types--A through Z-- stands for 'variety of'.

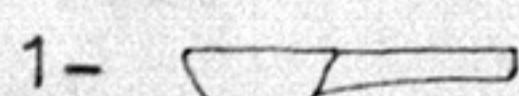
Also, combinations of the original types occur (e.g. B-K).

22) Volume

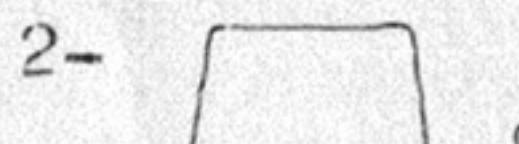
Obtained only from some of the ceramic containers.

The following formulas were used for the corresponding forms:

$$1) V = \frac{1}{12} \pi h (D_1^2 + D_2^2 + D_1 D_2)$$



$$2) V = D_1 D_2 h$$



$$3) V = \frac{1}{6} \pi h (3a^2 + h^2)$$



D_1 = upper diameter h = height

D_2 = lower diameter a = radius

23) Color

Mnemonics:

Gray	(GR)	Green	(GE)
Light Gray	(LG)	Coral	(CO)
Dark Gray	(DG)	Turquoise	(TU)
Brown	(BR)	White	(WH)
Light Brown	(LB)	Red	(RE)
Black	(BL)	Beish	(BE)
Orange	(OR)	Yellow	(YL)

Paired combinations of these are also used.

24) Red Paint

Refers to paint not intended as decoration.

Mnemonics:

- a) When the paint was applied in the external surface of a container (EXT).
- b) When the paint was applied in the internal surface of a container (INT).

25) Content

Refers to the content of some containers. Does not include botanical or faunal remains since most of the containers' samples have not been studied. Although no analysis have been done on white mixtures, they seem to be stucco.

Mnemonics:

Besides the use of Color abbreviations (See no. 24 above), the following were used:

Perforated	(PERF)
Carbonized material	(CARZD MATER)

26) State of Preservation

This attribute was broken down in four categories:

Complete (CO)	Broken (BO)
Incomplete (IN)	Intact (IT)

The general or basic mnemonics were used.

27) Position

Refers to the position of each object.

Mnemonics:

Upright (U)	Horizontal (H)
Inverted (I)	Vertical (V)

28) Location

Refers to the location of an object in relation to the burial's skeleton, or in relation to other objects piled up in stacks. In the case of the latter, the object of reference is identified by its catalog field number.

Mnemonics:

Inside (N)	Right (R)
Around (A)	Left (L)
Over (O)	Conical (CON)
Under (UN)	Cajete (CAJ)

Appendix D

This appendix contains the data related to the burials found inside the tombs. It provides information on 12 attributes which, together with two identifying fields, are arranged in 14 columns and distributed on three separate pages --1A, B, and C-- because of limitations in printing space. The identifying number of the first column is repeated in each page in order to facilitate the use of the appendix. The four general or basic mnemonics used in appendix C are also used here. In addition, an asterix is used on several attributes to denote the undeterminacy in the correlation between an attribute and a particular burial. Since most of the attributes in this appendix appeared also in the preceding one, only additional notes on new or repeated ones are discussed here.

1) Number (NO)

Same as no.1 of appendix C.

2) Burial Number (BURIAL NO)

Same as no.2 of appendix C.

3) Tomb

Catalog field number. Tomb 7 does not exist.

4) Burial Location

Refers to the location of the burials in the different sections of the tombs.

APPENDIX C

This record should be omitted. The first and last names of the author.

NO BURIAL NO MOUND HOUSE PATIO ROOM CORNER AGE GROUP MIN-AGE MAX-AGE SEX GENETIC ANOMALIES CULTURAL PRACTICES

1	68-19	195	4/6	NE	NW	NW	CH	06	08Y	-	-	-
2	73-10	195	4/6	NE	0	SW	FE	06	09M	-	-	-
3	67-01A	195	2/6	0	0	0	M-DA	40	55Y	F	*Spondylosis	0
4	67-01B	195	2/6	0	0	0	M-DA	40	55Y	M	*0	0
5	69-06	190	5?/5?	E?	-	-	JU	15	20Y	M	0	(CD): TABULAR OBLIQUE
6	69-08	190	5?/5?	E?	-	-	CH	-	-	-	-	-
7	73-14	190	5?/5?	0	0	0	AD	-	-	1	SN TARSAL	-
8	61-01	190	4/5?	W	0	NE	YA	25	35Y	M	3R/1L SN TARSAL	(CD): TABULAR OBLIQUE/TREPH
9	-	-	-	-	-	-	-	-	-	-	-	-
10	-	-	-	-	-	-	-	-	-	-	-	-
11	-	-	-	-	-	-	-	-	-	-	-	-
12	-	-	-	-	-	-	-	-	-	-	-	-
13	-	-	-	-	-	-	-	-	-	-	-	-
14	-	-	-	-	-	-	-	-	-	-	-	-
15	-	-	-	-	-	-	-	-	-	-	-	-
16	-	-	-	-	-	-	-	-	-	-	-	-
*17	-	-	-	-	-	-	-	-	-	-	-	-
18	-	-	-	-	-	-	-	-	-	-	-	-
19	-	-	-	-	-	-	-	-	-	-	-	-
20	-	-	-	-	-	-	-	-	-	-	-	-
21	68-01	190	4/5?	-	-	-	IN	02	04Y	-	-	-
22	68-03	190	4/5?	E	E	0	YA	25	35Y	-	-	RE PAINT ON SKULL & RIBS
23	-	-	-	-	-	-	-	-	-	-	-	-
24	-	-	-	-	-	-	-	-	-	-	-	-
25	-	-	-	-	-	-	-	-	-	-	-	-
26	69-01	190	3/5?	E	E	0	YA	20	30Y	F	1 SN CARPAL?	(CD): TABULAR OBLIQUE
27	-	-	-	-	-	-	-	-	-	-	-	-
28	-	-	-	-	-	-	-	-	-	-	-	-
29	-	-	-	-	-	-	-	-	-	-	-	-
30	-	-	-	-	-	-	-	-	-	-	-	-
31	-	-	-	-	-	-	-	-	-	-	-	-
32	-	-	-	-	-	-	-	-	-	-	-	-
33	-	-	-	-	-	-	-	-	-	-	-	-
34	69-05	190	3/5?	W	E	NE	IN	01	03Y	-	-	(CD): TABULAR OBLIQUE
35	-	-	-	-	-	-	-	-	-	-	-	-
36	-	-	-	-	-	-	-	-	-	-	-	-
37	-	-	-	-	-	-	-	-	-	-	-	-
38	-	-	-	-	-	-	-	-	-	-	-	-
39	-	-	-	-	-	-	-	-	-	-	-	-
40	-	-	-	-	-	-	-	-	-	-	-	-
41	-	-	-	-	-	-	-	-	-	-	-	-
42	-	-	-	-	-	-	-	-	-	-	-	-
43	-	-	-	-	-	-	-	-	-	-	-	-
44	-	-	-	-	-	-	-	-	-	-	-	-
45	-	-	-	-	-	-	-	-	-	-	-	-
46	-	-	-	-	-	-	-	-	-	-	-	-
47	-	-	-	-	-	-	-	-	-	-	-	-
48	-	-	-	-	-	-	-	-	-	-	-	-
49	-	-	-	-	-	-	-	-	-	-	-	-
50	69-07	190	3/5?	W	0	NW	IN	02	04Y	-	-	(CD): TABULAR OBLIQUE
51	69-07	190	3/5?	W	N	0	CH	10	15Y	F?	2 SN TARSAL	-
52	69-15	190	3/5?	W	NW	0	MA	40	50Y	M	0	-
53	68-20	190	2/5?	E	NW	-	IN	04	06M	-	-	(CD): TABULAR OBLIQUE
54	68-21	190	2/5?	E	NW	0	JU	14	17Y	M	1 SN TOOTH	(DM): INVERTED F1
55	-	-	-	-	-	-	-	-	-	-	-	-
56	69-02	190	2/5?	E	0	0	CH	06	08Y	-	-	(CD): TABULAR OBLIQUE
57	69-03	190	2/5?	W	N	NE	IN	00	03M	-	2 FUSED RIBS	-
58	68-02	190	1/5?	0	0	0	CH	06	08Y	-	-	(CD): TABULAR ERECT
59	73-12	190	1/5?	0	0	0	IN	06	12M	-	-	-
60	-	-	-	-	-	-	-	-	-	-	-	-
61	68-04	0	1/1	0	0	0	IN	01	03Y	-	-	-
62	68-10	0	1/1	0	0	0	IN	06	08M	-	-	(CD): TABULAR OBLIQUE
63	68-15	0	1/1	0	0	0	MA	35	40Y	M	0	-
64	-	-	-	-	-	-	-	-	-	-	-	-
65	68-16	0	1/1	0	0	0	IN	01	03Y	-	-	-
66	70-01	92	-/3	0	0	0	CH	10	13Y	-	-	-
67	-	-	-	-	-	-	-	-	-	-	-	-
68	-	-	-	-	-	-	-	-	-	-	-	(CD): TABULAR OBLIQUE
69	70-02	92	-/3	0	0	0	MA	35?	45Y?	M?	-	(CD): TABULAR ERECT
70	72-07	148	1/1?	0	0	0	IN	01	03Y	-	-	-

* This record should be omitted. The mano was found about 50 cm above the burial.

		TRUNK	SKULL	ARMS	HANDS	DECORATION	VOLUME	COLOR	REL	LEGS	COM	FEET
1	DP/CONS ACT	EXTN/DORS	-	R:BEND/L:PARL	R:UN/LUMBAR REG-L:A/L	INNOMINATE	FLEX	-		PARL		
2	NDP	FLEX/LATR/L	LATR/L	-	-					FLEX	-	1
3	NDP	EXTN/DORS	DORS	PARL	L:A/L	INNOMINATE				EXTN/PARL	-	2
4	NDP	EXTN/LATR/L	LATR/L	-	R:D/R	INNOMINATE				EXTN/PARL	-	3
5	NDP	EXTN/DORS	DORS	R:PARL/L:FLEX	R:D/R	INNOMINATE-L:D/R	ELBOW			EXTN/CROS	R:D/L	
6	DP/TREE ROOTS	EXTN/DORS?	DORS?	-	-					-	-	4
7	DP/S	EXTN/DORS	-	-	-					EXTN/PARL	-	5
8	NDP	EXTN/LATR/L	LATR/L	R:BEND	R:D/R	INNOMINATE				BEND/PARL	PARL	6
9	"	"	"	"	"					"	"	
10	"	"	"	"	"					"	"	7
11	"	"	"	"	"					"	"	8
12	"	"	"	"	"					"	"	9
13	"	"	"	"	"					"	"	10
14	"	"	"	"	"					"	"	11
15	"	"	"	"	"					"	"	12
16	"	"	"	"	"					"	"	13
17	"	"	"	"	"					"	"	14
18	"	"	"	"	"					"	"	15
19	"	"	"	"	"					"	"	16
20	"	"	"	"	"					"	"	17
21	NDP	EXTN/VENT	VENT	PARL	-					EXTN/PARL	-	18
22	DP/RIT;CONS & LOOT ACT	EXTN/DORS	-	-	-					-	-	19
23	"	"	"	"	"					"	"	20
24	"	"	"	"	"					"	"	21
25	"	"	"	"	"					"	"	22
26	NDP	EXTN/DORS	DORS	FLEX	O/L SHOULDER					EXTN/PARL	PARL	23
27	"	"	"	"	"					"	"	24
28	"	"	"	"	"					"	"	25
29	"	"	"	"	"					"	"	26
30	"	"	"	"	"					"	"	27
31	"	"	"	"	"					"	"	28
32	"	"	"	"	"					"	"	29
33	"	"	"	"	"					"	"	30
34	NDP	EXTN/LATR/R	LATR/R	R:PARL/L:BEND	R:PARL-L:A/KNEES					FLEX	-	31
35	"	"	"	"	"					"	"	32
36	"	"	"	"	"					"	"	33
37	"	"	"	"	"					"	"	34
38	"	"	"	"	"					"	"	35
39	"	"	"	"	"					"	"	36
40	"	"	"	"	"					"	"	37
41	"	"	"	"	"					"	"	38
42	"	"	"	"	"					"	"	39
43	"	"	"	"	"					"	"	40
44	"	"	"	"	"					"	"	41
45	"	"	"	"	"					"	"	42
46	"	"	"	"	"					"	"	43
47	"	"	"	"	"					"	"	44
48	"	"	"	"	"					"	"	45
49	"	"	"	"	"					"	"	46
50	NDP	EXTN/VENT	VENT	PARL	-					-	-	47
51	NDP	EXTN/DORS	DORS	FLEX/CROS	O/STOMACH & CROS					BEND	PARL	48
52	DP/PLLOWING ACT	EXTN/DORS	DORS	-	-					EXTN/PARL	-	49
53	NDP	EXTN/LATR/L	LATR/L	R:BEND	R:E/INNOMINATES					FLEX	R:D/L	50
54	NDP	EXTN/DORS	DORS	PARL	R:D/R INNOMINATE-L:PARL					EXTN/CROS	CROS/SEP	51
55	"	"	"	"	"					EXTN/PARL	PARL	52
56	NDP	EXTN/VENT	VENT	PARL	PARL					OPEN/FLEX	L:D/R	53
57	NDP	EXTN/DORS	DORS	R:FLEX/L:PARL	R:D/L INNOMINATE-L:PARL					FLEX/CROS	R:D/L	54
58	NDP	VERT	VERT	R:VERT & PARL	R:PARL					FLEX	R:D/L	55
59	NDP	EXTN/LATR/L	LATR/L	R:FLEX	R:F/ CHEST					FLEX	R:D/L	56
60	"	"	"	"	"					"	"	57
61	NDP	EXTN/DORS	LATR/R	PARL	-					-	-	58
62	NDP	EXTN/DORS	DORS	PARL	PARL					EXTN/PARL	PARL	59
63	NDP	EXTN/DORS	DORS	FLEX/CROS	R:D/L ELBOW-L:D/R ELBOW					EXTN/PARL	R:D/L	60
64	"	"	"	"	"					"	"	61
65	NDP	EXTN/DORS	DORS	PARL	-					-	-	62
66	NDP	EXTN/VENT?	VENT?	PARL	-					EXTN/CROS	CROS	63
67	"	"	"	"	"					"	"	64
68	"	"	"	"	"					"	"	65
69	DP/-	-	-	-	-					-	-	66
70	DP/-	FLEX?	-	-	-					-	-	67

NO ORIENT OBJECT NO MATERIAL DESCRIPTION OF OBJECT

WARE DECORATION VOLUME COLOR RED PAINT CONTENT

1	E:W	0	0								
2	S:N	24497	CER	CONICAL CAJETE	G:35	0	0.696	LG	0	0	1
3	W:E	5875	CER	TRIPOD CONICAL CAJETE	G:37	0	0.784	GR-BR	0	0	2
4	W:E	5876	CER	BIPOD EFFIGY FLORERO	2	1	-	LG	0	HUMAN BONES	3
5	W:E	0	0		0	0	0	0	0	0	4
6	W:E	0	0		0	0	0	0	0	0	5
7	W:E	0	0		0	0	0	0	0	0	6
8	W:E	20080	CER	CONICAL CAJETE	G:35	-	0.808	GR	0	WH MIXTURE	7
9	"	20082	CER	CONICAL CAJETE	G:35	0	0.906	GR	0	ASH/CARZD MATER	8
10	"	20083	CER	CONICAL CAJETE	G:35	-	0.963	GR	0	WH MIXTURE	9
11	"	20086	CER	CONICAL CAJETE	G:35	V:K	01.158	GR	EXT-INT	ASH/CARZD MATER	10
12	"	20081	CER	SAHUMADOR	G:35	0	0.383	GR	0	ASH/CARZD MATER	11
13	"	20085	CER	TECOMATE	G:3	-	01.071	LG	0	ASH/CARZD MATER	12
14	"	1525	SHE	DISK W/CONCENTRIC GROOVES	0	0	0	WH-RE	0	0	13
15	"	8064	SHE	DISK W/CONCENTRIC GROOVES	0	0	0	WH-RE	0	0	14
16	"	1526	STO	OBSIDIAN POINT	0	0	0	BL	0	0	15
17	"	1538	STO	MANO	0	0	0	GR-BR	0	0	16
18	"	0	BON	IMMATURE DOMESTIC DOG	0	0	0	BR	0	0	17
19	"	20084	CER	TRIPOD GLOBULAR VASE	G:3	0	01.370	GR	0	0	18
20	"	1519	STO	RECTANGULAR HEAD REST	0	0	0	GR-BR	0	0	19
21	E:W	0	0		0	0	0	0	0	0	20
22	W:E	6754	BON	EYE-SHAPE ORNAMENT	0	0	0	BE	0	0	21
23	"	6753	BON	EYE-SHAPE ORNAMENT	0	0	0	BE	0	0	22
24	"	7023	SHE	FORKED SERPENT TONGUE	0	0	0	WH	0	0	23
25	"	0	BON	IMMATURE DOMESTIC DOG	0	0	0	BR	0	0	24
26	W:E	7632	CER	CONICAL CAJETE	G:35	0	00.713	BR-GR	0	0	25
27	"	7630	CER	CONICAL CAJETE	G:35	B:I	01.069	GR	0	0	26
28	"	7629	CER	CONICAL CAJETE	G:35	V:H	00.891	GR	0	0	27
29	"	7626/7627	CER	TECOMATE WITH COVER/BOTH 3 HANG:3?	0	-	-	DG	0	PERF DISK 7634	28
30	"	7634	CER	PERFORATED DISK	0	0	0	OR	0	0	29
31	"	7640	STO	OBLONG JADE BEAD	0	0	0	GE	0	0	30
32	"	7631	STO	POLISHING? STONE	0	0	0	DG	0	0	31
33	"	8320	BON	IMMATURE DOMESTIC DOG	0	0	0	BR	0	0	32
34	W:E	8107	CER	CONICAL CAJETE	G:35	0	00.802	GR-BR	0	0	33
35	"	8097	CER	TECOMATE	G:3	-	02.563	GR	0	0	34
36	"	8120	STO	TURQUOISE PENDANT	0	0	0	TU	0	0	35
37	"	8100	STO	CORAL FLAT BEAD	0	0	0	CO	0	0	36
38	"	8121	STO	TURQUOISE TRIANGULAR BEAD	0	0	0	TU	0	0	37
39	"	8122	STO	TURQUOISE FLAT BEAD	0	0	0	TU	0	0	38
40	"	8123	STO	CORAL TUBULAR BEAD	0	0	0	CO	0	0	39
41	"	8126	STO	CORAL TUBULAR BEAD	0	0	0	CO	0	0	40
42	"	8127	STO	TURQUOISE FLAT BEAD	0	0	0	TU	0	0	41
43	"	8128	STO	CORAL TUBULAR BEAD	0	0	0	CO	0	0	42
44	"	8129	STO	TURQUOISE FLAT BEAD	0	0	0	TU	0	0	43
45	"	8134	STO	TURQUOISE FLAT BEAD	0	0	0	TU	0	0	44
46	"	8144	STO	WHITE STONE FLAT BEAD	0	0	0	WH	0	0	45
47	"	8145	STO	CORAL TUBULAR BEAD	0	0	0	CO	0	0	46
48	"	8240	STO	WHITE STONE TUBULAR BEAD	0	0	0	WH	0	0	47
49	"	0	BON	IMMATURE DOMESTIC DOG	0	0	0	BR	0	0	48
50	E:W	0	0		0	0	0	0	0	0	49
51	W:E	0	0		0	0	0	0	0	0	50
52	E:W	0	0		0	0	0	0	0	0	51
53	E:W	0	0		0	0	0	0	0	0	52
54	E:W	8074	CER	CONICAL CAJETE	G:35	0	00.613	GR	0	0	53
55	"	8073	BON	IMMATURE DOMESTIC DOG	0	0	0	LB	0	0	54
56	S:N	7717	SHE	PENDANT(LATIRUS CERATUS)	0	0	0	NH	0	0	55
57	W:E	0	0		0	0	0	0	0	0	56
58	E:W/MAG	6628	CER	HEMISpherical CAJETE	G:3?	0	-	YL	0	0	57
59	E:W	25710	CER	TRIPOD CONICAL CAJETE	G:3	B:K	03.521	GR	0	0	58
60	"	25711	CER	BASE OF CONICAL CAJETE	G:35	0	0	GR	0	0	59
61	W:E	0	0		0	0	0	0	0	0	60
62	N:S	0	0		0	0	0	0	0	0	61
63	E:W	6945	CER	CONICAL CAJETE	G:35	DD	00.759	GR	0	0	62
64	"	6946	CER	CONICAL CAJETE	G:35	B	00.794	LG	0	0	63
65	W:E	6947/48	CER	TRIPOD CONICAL CAJETE	G:35	K	03.380	GR-BR	0	0	64
66	N:S	0	CER	CONICAL CAJETE	-	-	-	-	-	0	65
67	"	0	STO	SLAB FOR HEAD REST	0	0	0	-	-	0	66
68	"	0	STO	SLAB FOR PELVIS REST	0	0	0	-	-	0	67
69	"	23758	CER	CONICAL CAJETE	G:35	H	-	LB-LG	0	0	68
70	N:S	0	0		0	0	0	0	0	0	69

1	0	0	0	0	0	0	0
2	1	0	1	0	1	O:SKELETON	1
3	1	0	0	1	U	A:R ARM	2
4	1	0	0	1	H	A:L LEGS	3
5	0	0	0	0	0	0	4
6	0	0	0	0	0	0	5
7	0	0	0	0	0	0	6
8	1	0	0	1	U	O:TOES	7
9	1	0	0	1	U	O:TOES	8
10	1	0	0	1	U	O:TOES	9
11	1	0	0	1	U	O:TOES	10
12	1	0	0	1	U	O:TOES	11
13	1	0	0	1	U	O:TOES	12
14	1	0	0	1	H?	-	13
15	1	0	0	1	H?	A:CHEST AREA/SIDE-	14
16	1	0	0	1	H?	-	15
17	1	0	0	1	H?	-	16
18	0	1	1	0	0	-	17
19	1	0	0	1	I	O:ANKLES	18
20	1	0	0	1	H	UN:SKULL	19
21	0	0	0	0	0	0	20
22	1	0	0	1	H	A:R RIBS	21
23	1	0	0	1	H	-	22
24	0	1	0	1	-	-	23
25	0	1	1	0	-	-	24
26	1	0	0	1	U	O:HANDS & L SHOULDER	25
27	1	0	0	1	U	O:R SHOULDER	26
28	1	0	0	1	U	O:R INNOMINATE & FEMUR	27
29	1	0	1	0	U	A:FEET	28
30	1	0	0	1	H	N:TECOMATE 7626 & 7627	29
31	1	0	0	1	H	A:R NECK AREA	30
32	1	0	0	1	H	O:L INNOMINATE	31
33	1	0	1	0	-	UN:THORACIC AREA	32
34	1	0	0	1	I	O:SKULL	33
35	1	0	0	1	I	O:CON CAJ 8107	34
36	1	0	0	1	H	A:NECK AREA	35
37	1	0	0	1	-	-	36
38	1	0	0	1	H	A:NECK AREA	37
39	1	0	0	1	H	A:NECK AREA	38
40	1	0	0	1	H	A:NECK AREA	39
41	1	0	0	1	H	A:NECK AREA	40
42	1	0	0	1	H	A:NECK AREA	41
43	1	0	0	1	H	A:NECK AREA	42
44	1	0	0	1	H	A:NECK AREA	43
45	1	0	0	1	-	-	44
46	1	0	0	1	H	A:NECK AREA	45
47	1	0	0	1	H	A:NECK AREA	46
48	1	0	0	1	H	-	47
49	0	1	0	1	-	-	48
50	0	0	0	0	0	0	49
51	0	0	0	0	0	0	50
52	0	0	0	0	0	0	51
53	0	0	0	0	0	0	52
54	1	0	0	1	U	A:L KNEE	53
55	0	1	1	0	-	A:L FEMUR	54
56	1	0	0	1	H	O:R SHOULDER	55
57	0	0	0	0	0	0	56
58	1	0	0	1	U	O:FACE	57
59	0	1	0	1	I	O:SKELETON	58
60	1	0	0	1	H	O:SKULL	59
61	0	0	0	0	0	0	60
62	0	0	0	0	0	0	61
63	1	0	0	1	I	O:R FACE & NECK	62
64	1	0	1	0	U	O:L SHOULDER	63
65	0	1	1	0	I	O:SKULL & THORAX	64
66	-	-	-	-	I	O:INNOMINATES	65
67	1	0	0	1	H	UN:SKULL	66
68	1	0	0	1	H	UN:INNOMINATES	67
69	0	1	1	0	I	O:SKULL	68
70	0	0	0	0	0	0	69

NO BURIAL NO MOUND HOUSE PATIO ROOM CORNER AGE GROUP MIN-AGE MAX-AGE SEX GENETIC ANOMALIES CULTURAL PRACTICES

71	73-09	91	32/4?	0			IN	02	06M	-	-	0	
72	73-08	91	31/4?	0			CH	09	12Y	-	-	0	1
73	72-01	91	21/4?	0			YA	20	30Y	M	0	0	2
74	73-02	91	21/4?	0			CH	10	15Y	F?	-	-	3
75	73-07	91	1/4?	0			IN	01	03Y	-	-	-	4
76	73-01	91	1?/4?	0	0	0	CH	07	11Y	M?	FUSED RIBS	(CD):TABULAR OBLIQUE	5
77	"	"	"	"	"	"	"	"	"	"	"	"	6
78	"	"	"	"	"	"	"	"	"	"	"	"	7
79	72-09	91	1/4?	0	0	0	JU	15	18Y	M	3 SN TARSAL	0	8
80	73-15A	0	1/3	0	-	0	AD	-	-	M?	-	-	9
81	73-15B	0	2/3	2	0	0	AD	-	-	-	1 SN RIB	-	10
82	77-05	185	-/-	0	E	0	YA	25	30Y	F	1 SN TARSAL	-	11
83	"	"	"	"	"	"	"	"	"	"	"	"	12
84	"	"	"	"	"	"	"	"	"	"	"	"	13
85	81-01	0	1/2	0	E	0	IN	01	03Y	-	-	(CD):TABULAR ERECT?	14
86	81-02	0	1/2	0	E	0	CH	03	05Y	-	-	(CD):TABULAR ERECT?	15
87	73-13	0	-	-	-	0	MA	35	45Y	F?	1 SN RIB	0	16
88	77-06	0	-	-	-	-	CH	04	14Y	-	-	-	17
89	77-07	0	-	-	-	-	IN	01	03Y	-	-	-	18
90	77-08	0	-	-	-	-	CH	04	06Y	-	-	-	19
91	78-01	198?	-	-	-	-	JU?	-	-	-	-	-	20

Total records= 91

	TRUNK	SKULL	ARMS	HANDS	POSITION	COLONE	COLOR	RED	LEGS	ARM	FEET
71 DP/PLLOWING ACT	EXTN/DORS	LATR/R	PARL	PARL					-	-	
72 DP/CONS ACT (TOMB 9)	EXTN/LATR/L	LATR/L	PARL	PARL					EXTN/PARL	-	
73 DP/PLLOWING ACT	EXTN/DORS	DORS	R:PARL	R:D/R	INNOMINATE				-	-	
74 DP/PLLOWING ACT	EXTN/DORS	LATR/R	PARL	-					-	-	
75 NDP	-	-	-	-					-	-	
76 NDP	EXTN/DORS	LATR/R	PARL	O/INNOMINATES					EXTN/PARL	-	
77 -	-	-	-	"					-	-	
78 -	-	-	-	"					-	-	
79 NDP	EXTN/LATR/R	LATR/R	BEND/CROS	F/INNOMINATES					EXTN/CROS	CROS/PARL	
80 S	0	0	0	0					0	0	
81 DP/S	EXTN?	-	-	-					-	-	
82 NDP	EXTN/DORS	DORS	PARL?	-					EXTN/PARL?	-	
83 -	-	-	-	"					-	-	
84 -	-	-	-	-					-	-	
85 DP/PLLOWING ACT	-	-	-	-					-	-	
86 DP/PLLOWING ACT	-	-	-	-					-	-	
87 NDP	EXTN/DORS	DORS	PARL	PARL					EXTN/PARL	PARL	
88 -	-	-	-	-					-	-	
89 -	-	-	-	-					-	-	
90 -	-	-	-	-					-	-	
91 DP/PLLOWING ACT	EXTN/DORS	DORS	-	-					-	-	

Total records= 91

NO ORIENT OBJECT NO MATERIAL DESCRIPTION OF OBJECT

WARE DECORATION VOLUME COLOR RED PAINT CONTENT

71 N:S	0	0	0								
72 N:S	0	0	0								
73 N:S	0	0	0								
74 S:N	0	0	0								
75 -	0	CER	2(SHERDS)								
76 S:N	24981	CER	CONICAL CAJETE	G:35 B	00.713	GR	0				
77 -	24983	CER	CONICAL CAJETE	G:35 B	00.695	GR	0				
78 -	24982	CER	CONICAL CAJETE	G:35 B	00.662	GR-BR	0				
79 W:E	0	0	0								
80 N:S	0	0	0								
81 W:E	27516	CER	CONICAL CAJETE	G:35 V:B	00.903	GR	0				
82 E:W?	-	CER	B VESSELS	-	-	-	-				
83 -	-	CER	BAT-CLAW VESSEL	-	-	-	-				
84 -	-	STO	OBSIDIAN BLADE	0	0	0	-	0	0	0	
85 -	0	0	0	0	0	0	0	0	0	0	
86 -	0	0	0	0	0	0	0	0	0	0	
87 S:N/22^	0	0	0	0	0	0	0	0	0	0	
88 -	-	-	-	-	-	-	-	-	-	-	
89 -	-	-	-	-	-	-	-	-	-	-	
90 -	0	BON	OBLONG PLAQUE (HUMAN OCCIPUT)	0	0	0	BE	0	0	0	
91 E:W	-	-	-	-	-	-	-	-	-	-	

Total records= 91

PAGE # 2 D
NO CO IN BO IT POSITION LOCATION

1

71	0	0	0	0	0		1
72	0	0	0	0	0		2
73	0	0	0	0	0		3
74	0	0	0	0	0		4
75	0	0	0	0	0	O:SKELETON	5
76	0	1	1	0	I	O:SKULL	6
77	0	1	1	0	I	O:SKULL	7
78	1	0	1	0	I	O:THORAX	8
79	0	0	0	0	0		9
80	0	0	0	0	0		10
81	1	0	0	1	V	A:R SKELETON	11
82	-	-	-	-	-		12
83	-	1	-	-	-		13
84	-	-	-	H	-		14
85	0	0	0	0	0		15
86	0	0	0	0	0		16
87	0	0	0	0	0		17
88	-	-	-	-	-		18
89	-	-	-	-	-		19
90	1	0	1	0	H		20
91	-	-	-	-	-		21

Total records= 91