Figure Headings
Chapter VI, Basketmaker III

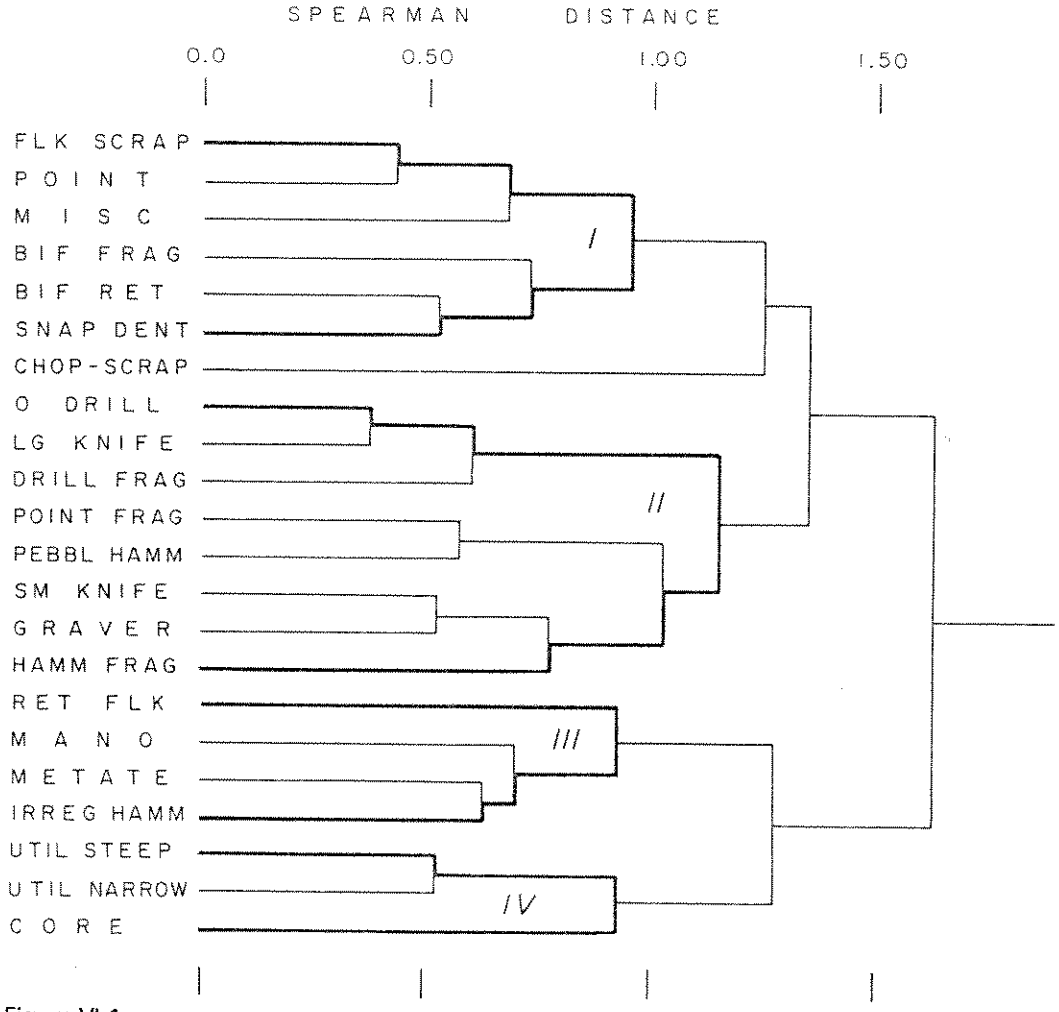
SPEARMAN DISTANCE
0.0
0.50
1.00
1.50
FLK SCRAP
POINT
MISC
BIF FRAG
BIF RET
SNAP DENT
CHOP-SCRAP
O DRILL
LG KNIFE
DRILL FRAG
POINT FRAG
PEBBL HAMM
SM KNIFE
GRAVER
HAMM FRAG
RET FLK
MANO
METATE
IRREG HAMM
UTIL STEEP
UTIL NARROW
CORE
I
II
III
IV

Figure VI-1


FLK SCRAP
POINT
BIF RET
SNAP DENT
MISC
BIF FRAG
O DRILL
LG KNIFE
GRAVER
POINT FRAG
PEBBL HAMM
DRILL FRAG
RET FLK
CHOP-SCRAP
SM KNIFE
MANO
HAMM FRAG
UTIL NARROW
METATE
IRREG HAMM
UTIL STEEP
CORE
1
2

Figure VI-2

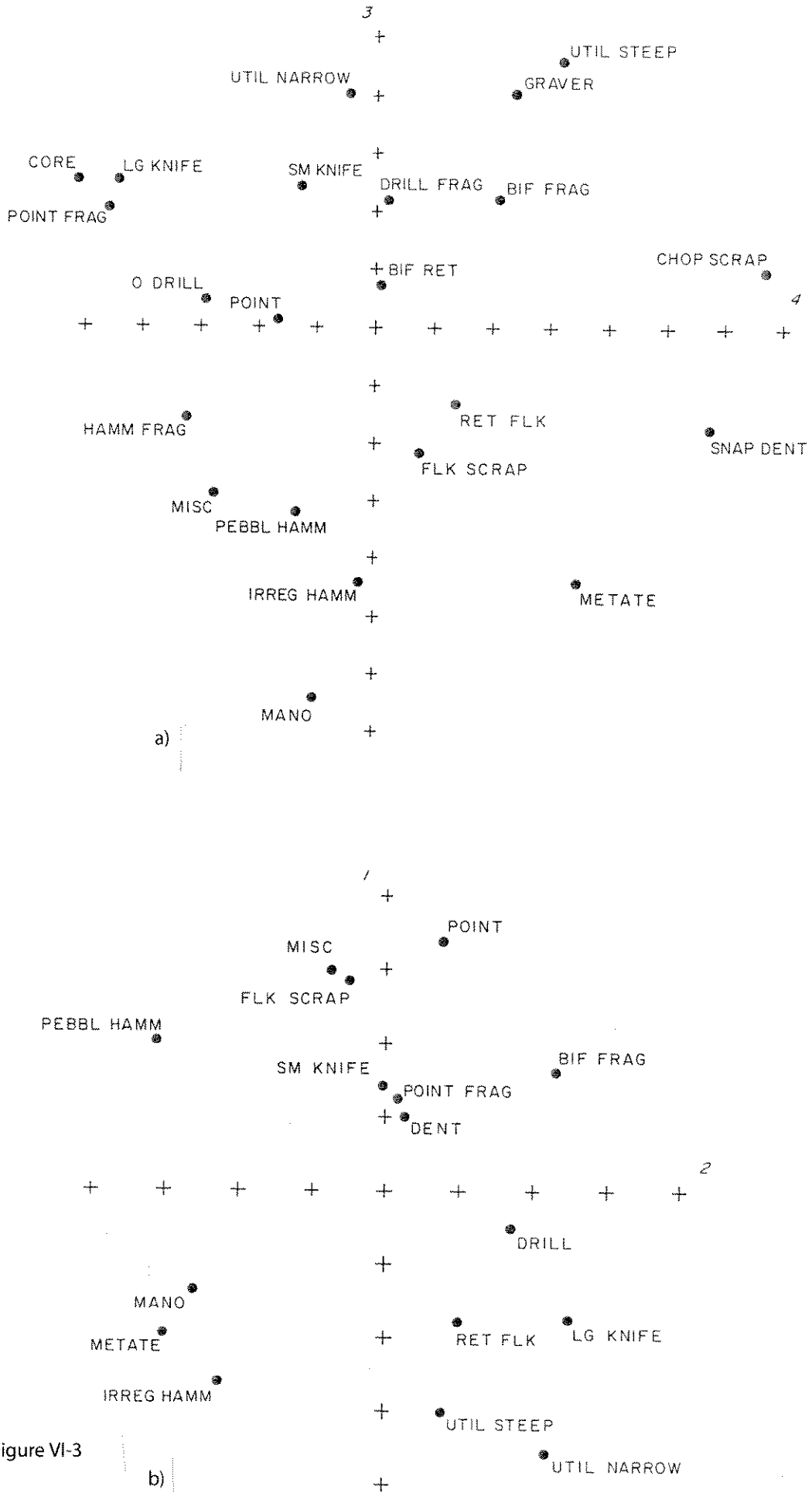
3
UTIL STEEP
UTIL NARROW
GRAVER
CORE
LG KNIFE
SM KNIFE
DRILL FRAG
BIF FRAG
POINT FRAG
BIF RET
CHOP SCRAP
O DRILL
POINT
4
HAMM FRAG
RET FLK
SNAP DENT
FLK SCRAP
MISC
PEBBL HAMM
IRREG HAMM
METATE
MANO
a)
1
POINT
MISC
FLK SCRAP
PEBBL HAMM
SM KNIFE
BIF FRAG
POINT FRAG
DENT
2
DRILL
MANO
METATE
RET FLK
LG KNIFE
IRREG HAMM
UTIL STEEP
UTIL NARROW
b)

Figure VI-3

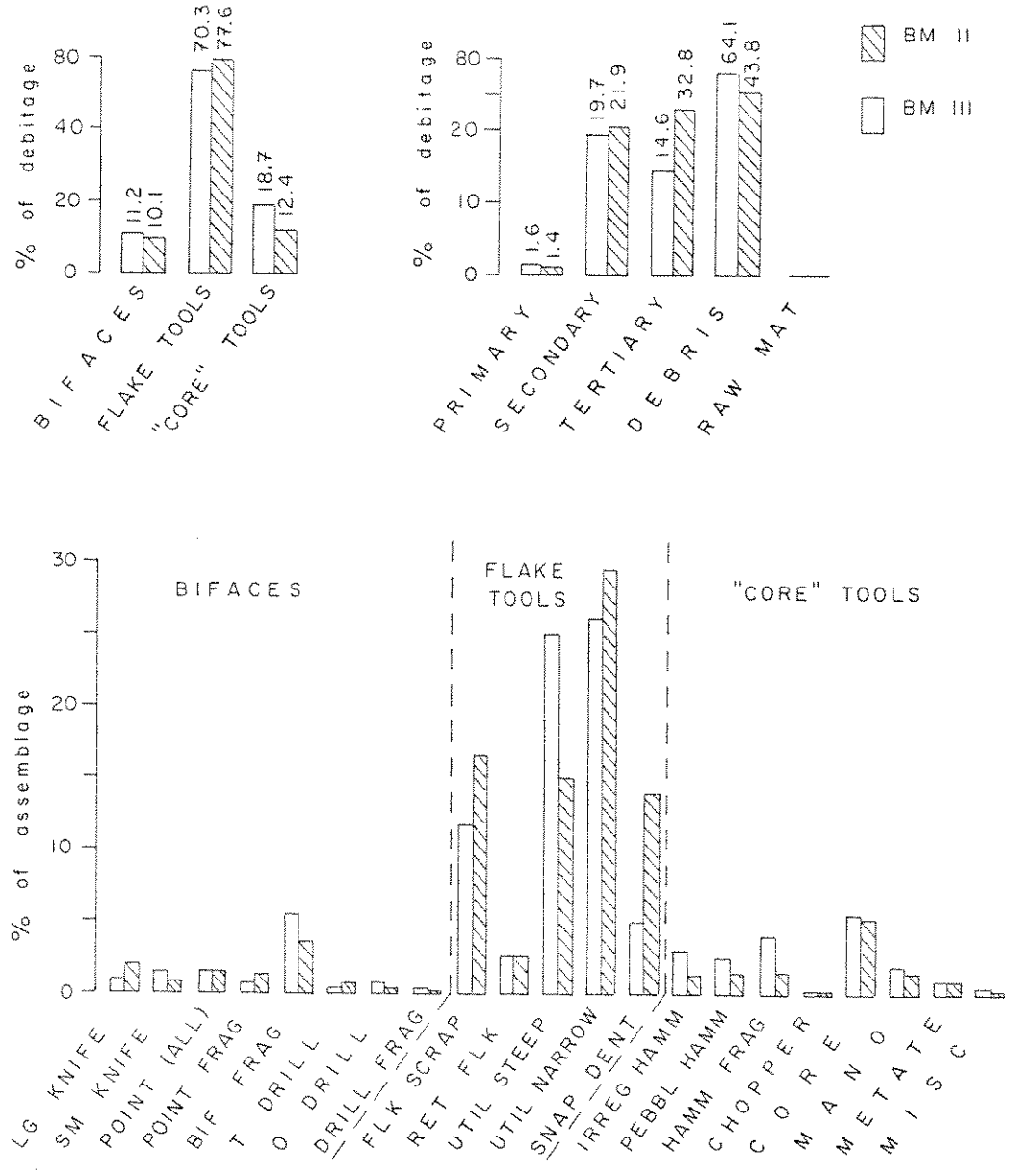
% of debitage
80
40
20
0
11.2
10.1
70.3
77.6
18.7
12.4
BIFACES
FLAKE TOOLS
"CORE" TOOLS
% of debitage
80
20
10
0
1.6
1.4
19.7
21.9
14.6
32.8
64.1
43.8
PRIMARY
SECONDARY
TERTIARY
DEBRIS
RAW MAT
BM II
BM III
% of assemblage
30
20
10
0
BIFACES
FLAKE TOOLS
"CORE" TOOLS
LG KNIFE
SM KNIFE
POINT (ALL)
POINT FRAG
BIF FRAG
T DRILL
O DRILL
DRILL FRAG
FLK SCRAP
RET FLK
UTIL STEEP
UTIL NARROW
SNAP DENT
IRREG HAMM
PEBBL HAMM
HAMM FRAG
CHOPPER
CORE
MANO
METATE
MISC

Figure VI-4

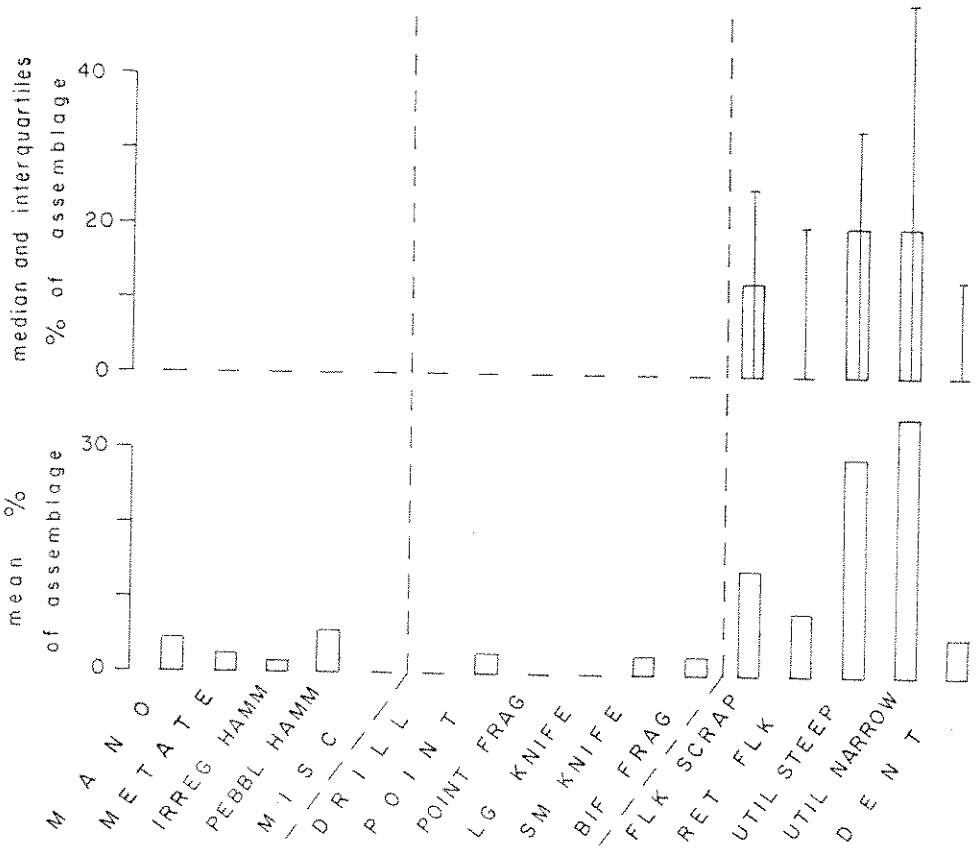

Figure VI-5

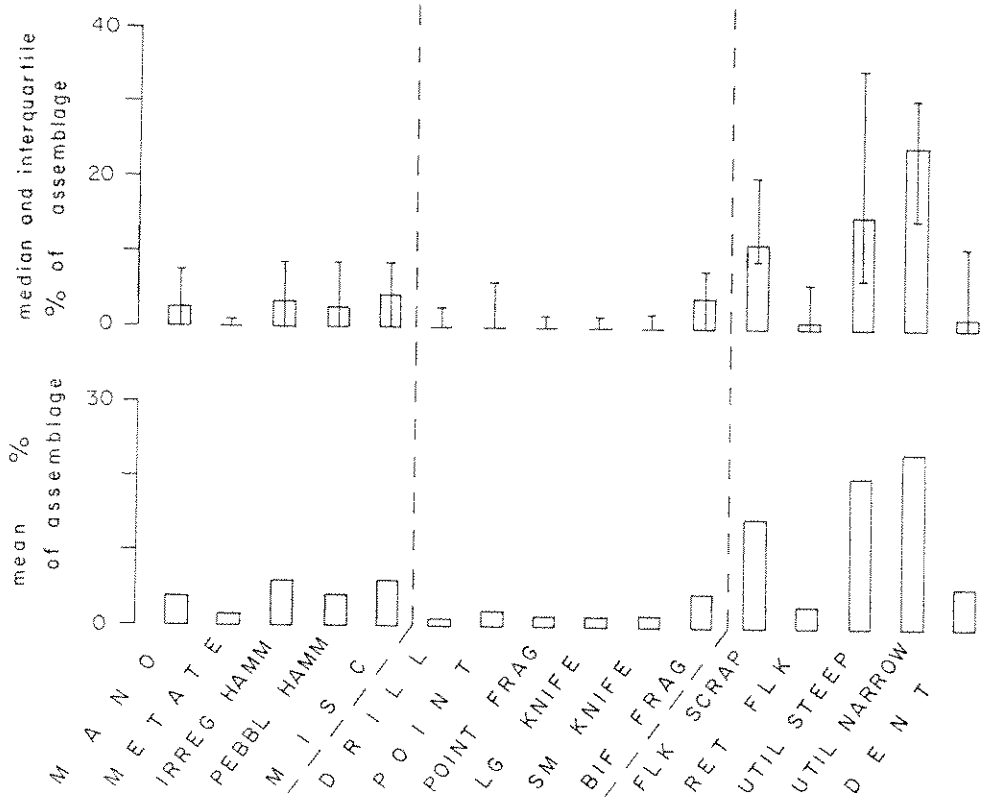

Figure VI-6

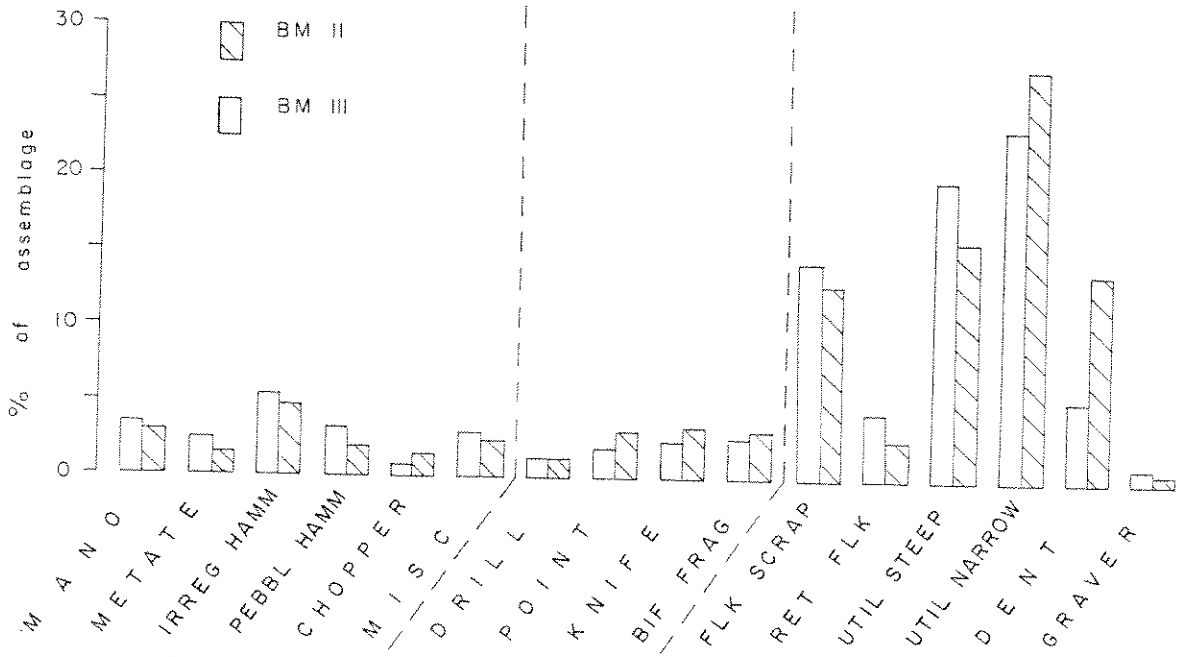

Figure VI-7

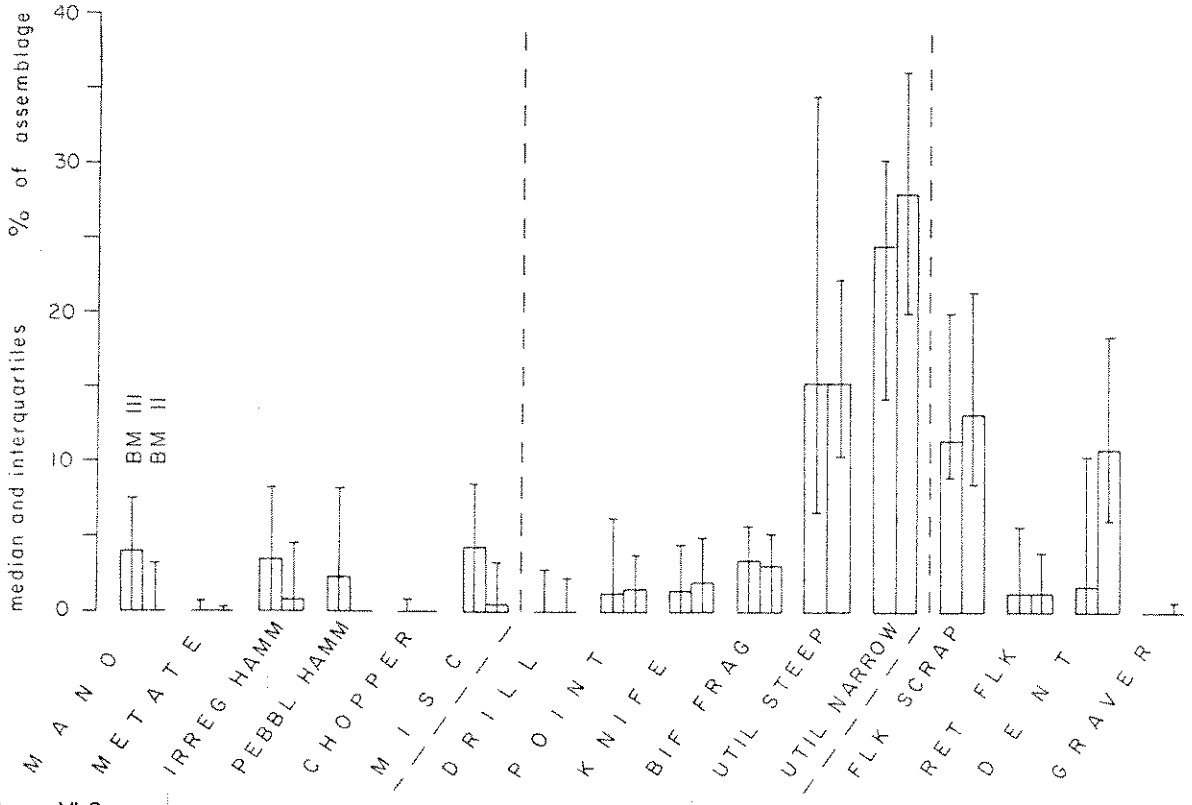

Figure VI-8

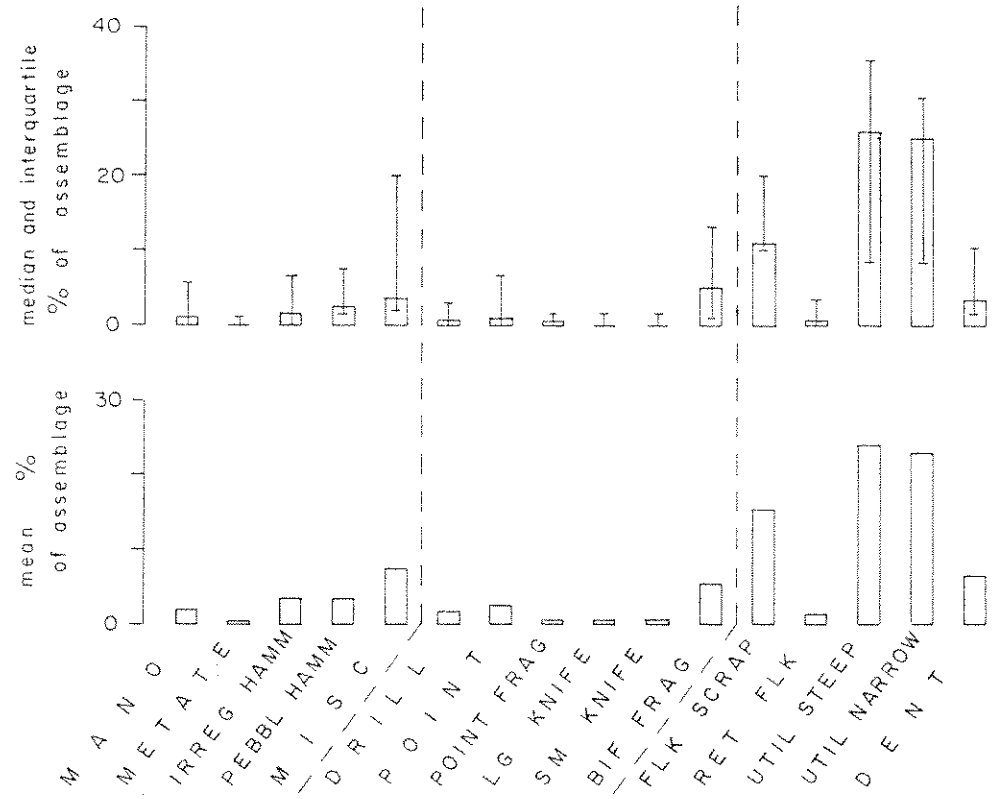
median and interquartile
% of assemblage
40
20
0
mean % of assemblage
30
0
MANO
METATE
IRREG HAMM
PEBBL HAMM
MISC
DRILL
POINT
POINT FRAG
LG KNIFE
SM KNIFE
BIF FRAG
FLK SCRAP
RET FLK
UTIL STEEP
UTIL NARROW
DENT

Figure VI-9

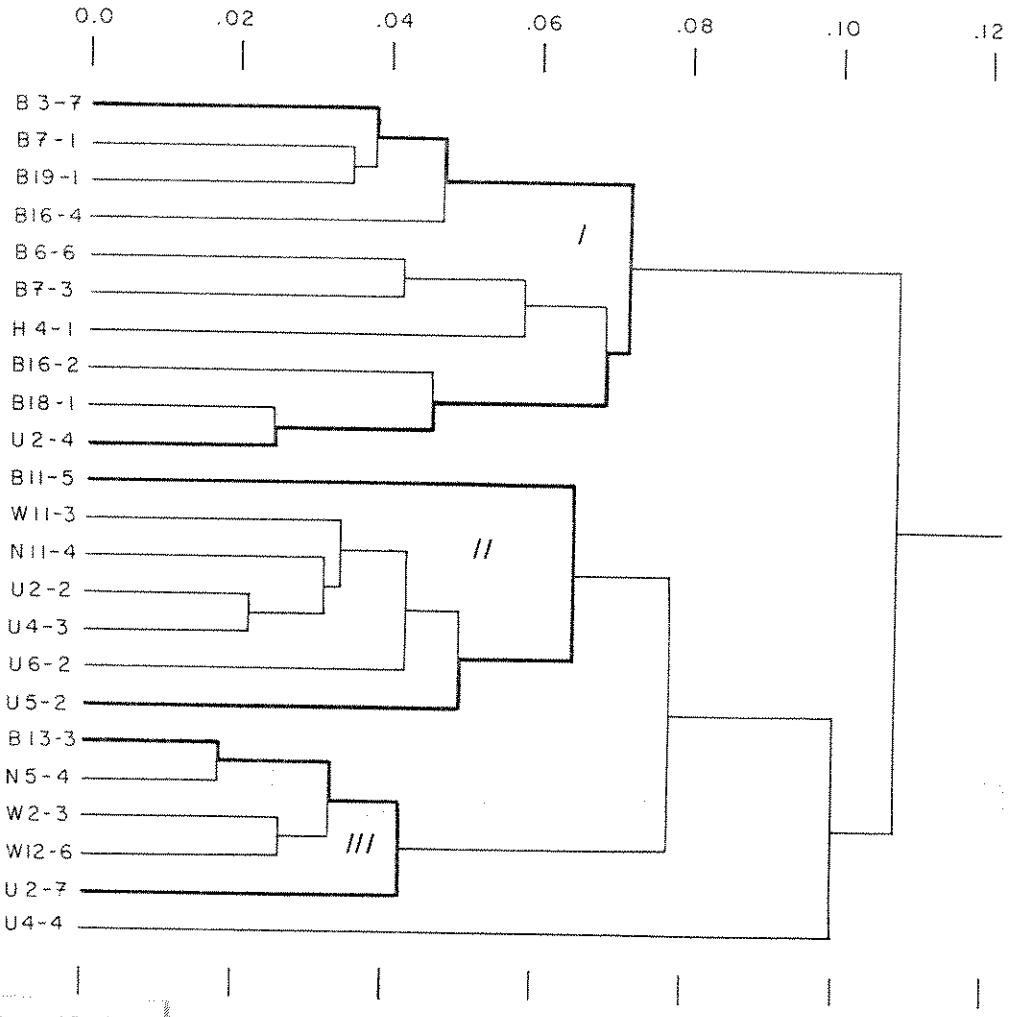
0.0
.02
.04
.06
.08
.10
.12
B 3-7
B7-1
B19-1
B16-4
B 6-6
B7-3
H 4-1
B16-2
B18-1
U 2-4
B11-5
W11-3
N11-4
U2-2
U4-3
U6-2
U5-2
B13-3
N5-4
W2-3
W12-6
U 2-7
U4-4
I
II
III

Figure VI-10

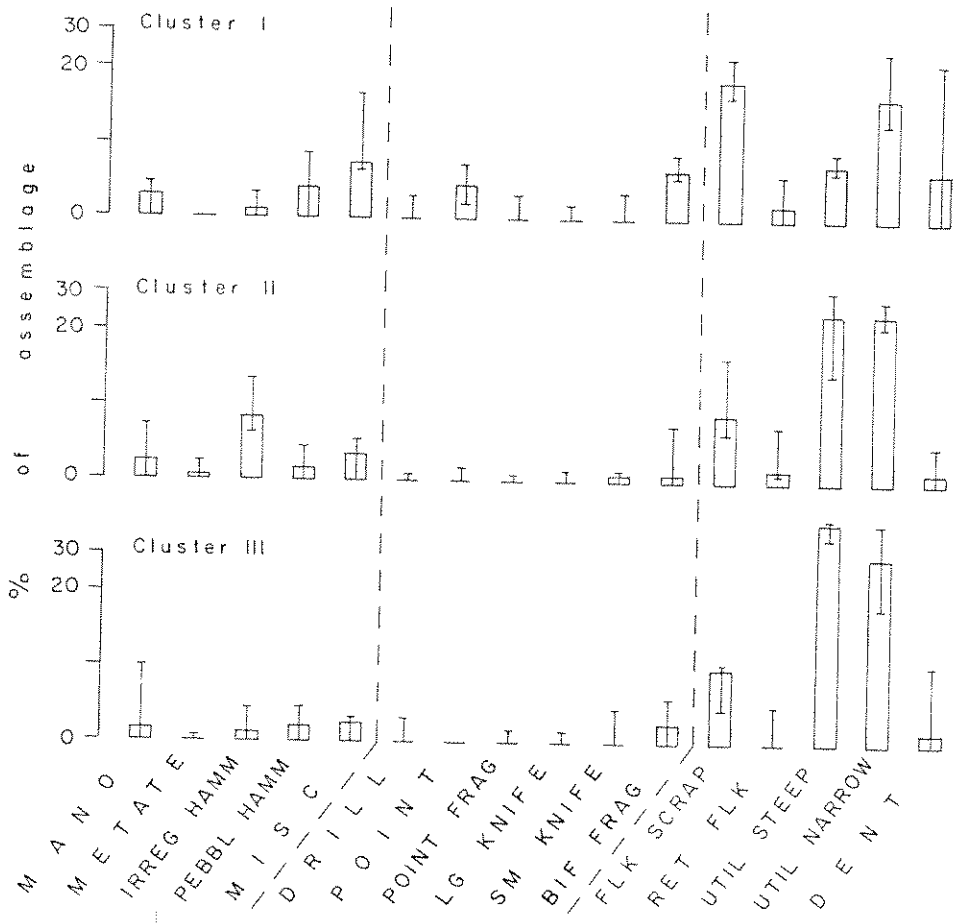
Cluster I
Cluster II
Cluster III
30
20
0
% of assemblage
MANO
METATE
IRREG HAMM
PEBBL HAMM
MISC/DRILL
POINT
POINT FRAG
LG KNIFE
SM KNIFE
BIF FRAG/FLK SCRAP
RET FLK
UTIL STEEP
UTIL NARROW
DENT

Figure VI-11

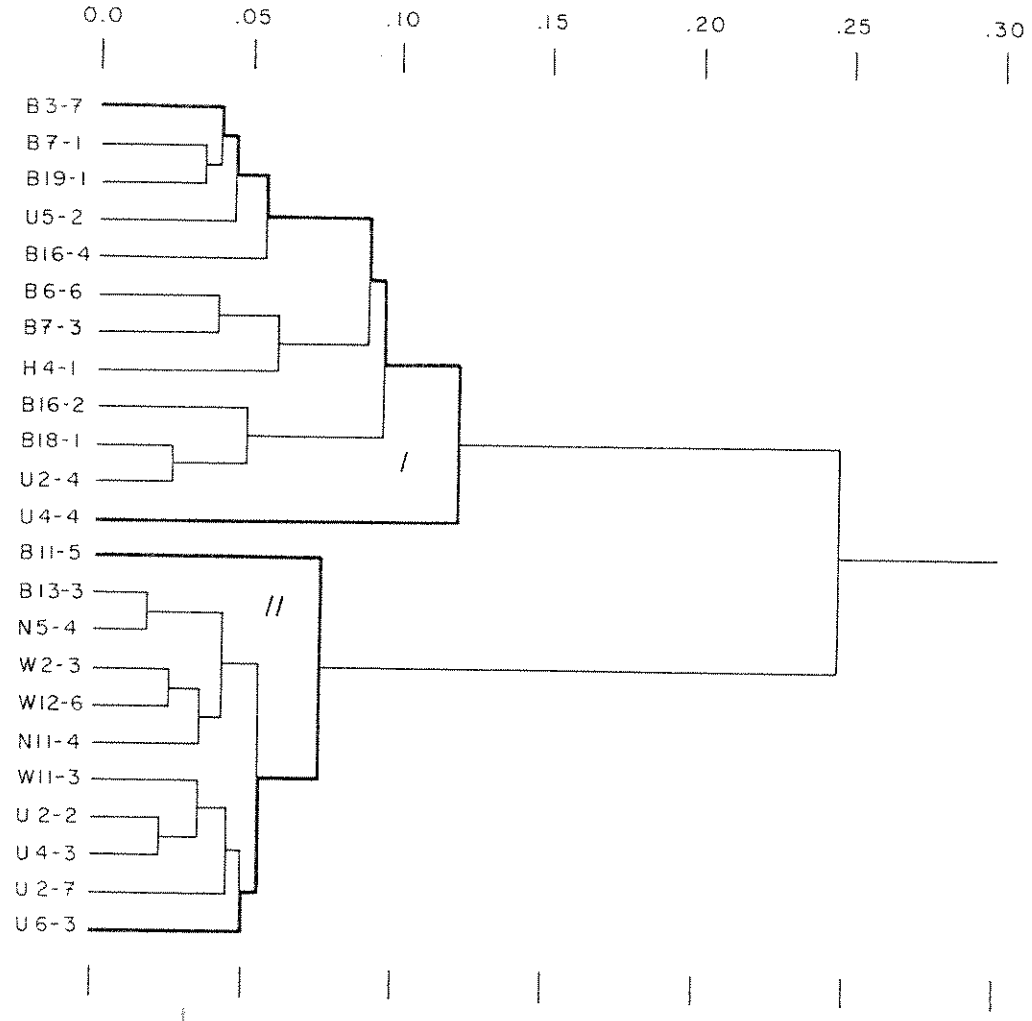
0.0
.05
.10
.15
.20
.25
.30
B3-7
B7-1
B19-1
U5-2
B16-4
B6-6
B7-3
H4-1
B16-2
B18-1
U2-4
U4-4
B11-5
B13-3
N5-4
W2-3
W12-6
N11-4
W11-3
U2-2
U4-3
U2-7
U6-3
/
//

Figure VI-12

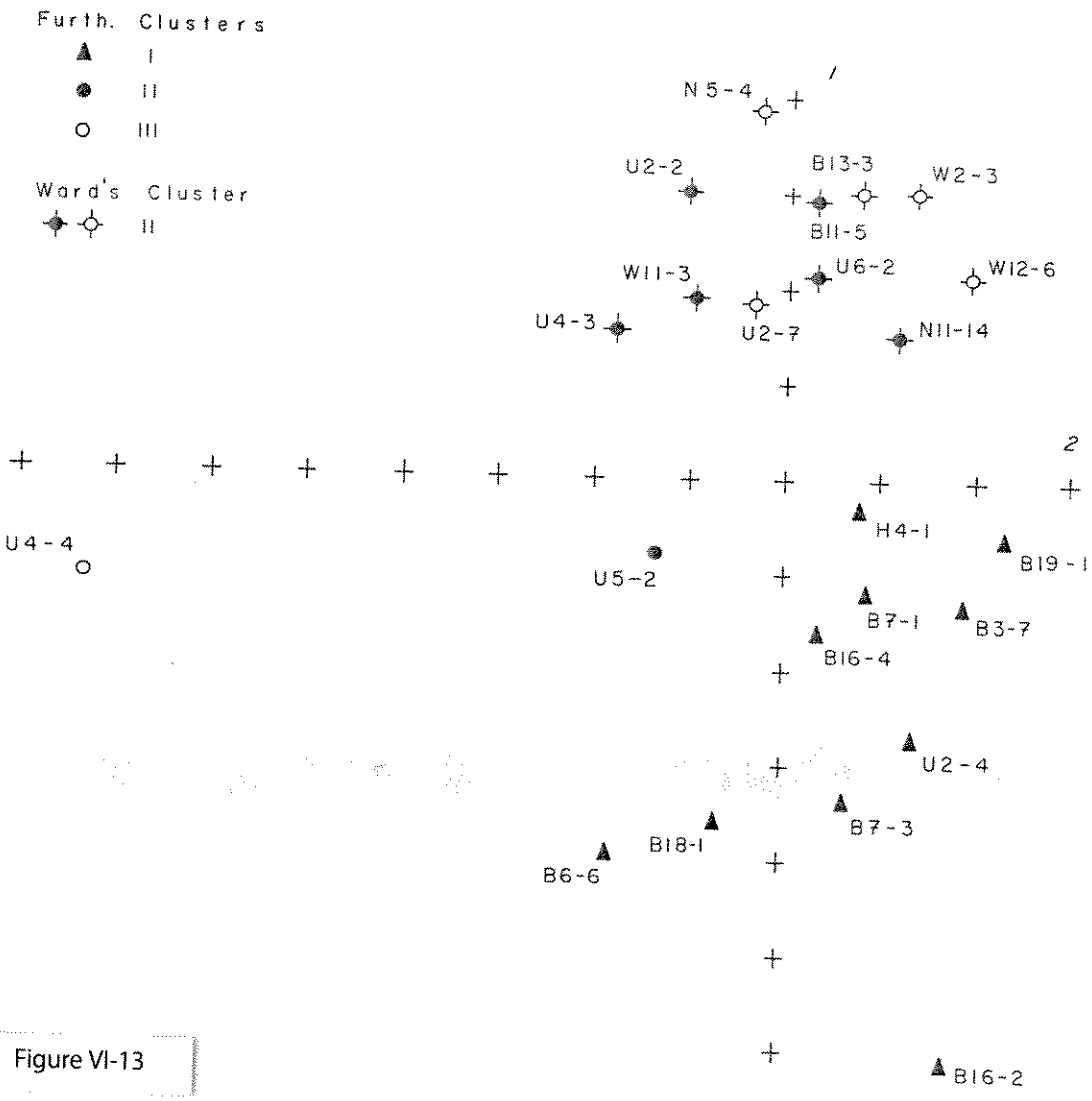
Furth. Clusters
I
II
III
Ward's Cluster
II
N 5-4
1
U2-2
B13-3
W2-3
B11-5
W11-3
U6-2
W12-6
U4-3
U2-7
N11-14
2
U4-4
H4-1
B19-1
U5-2
B7-1
B3-7
B16-4
U2-4
B7-3
B18-1
B6-6
B16-2

Figure VI-13

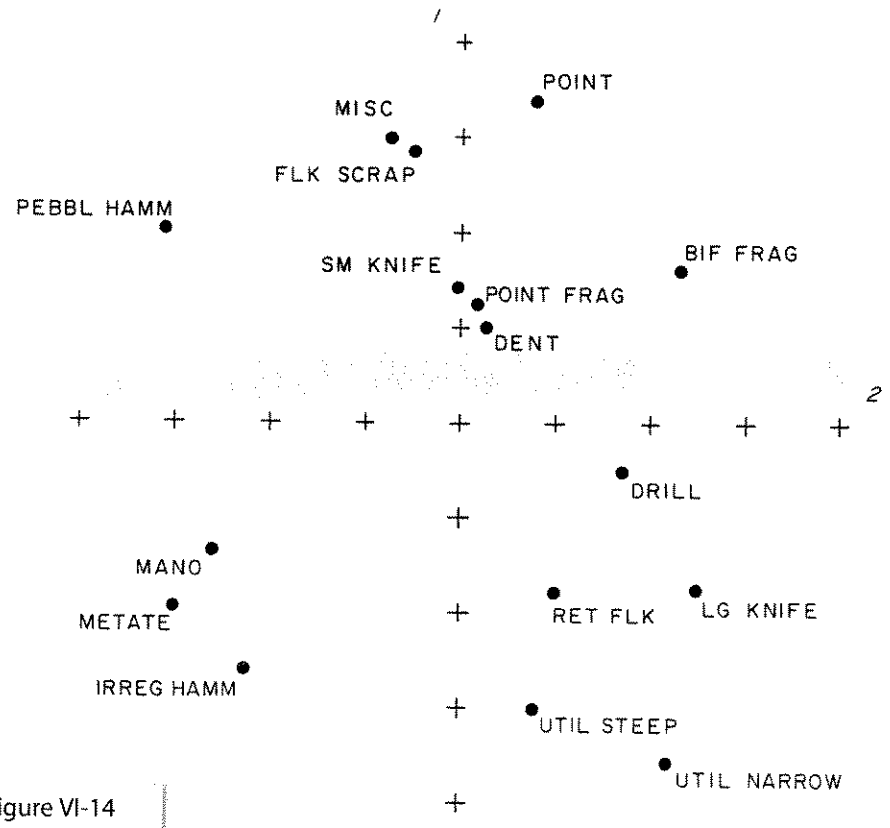
1
2
POINT
MISC
FLK SCRAP
PEBBL HAMM
SM KNIFE
BIF FRAG
POINT FRAG
DENT
DRILL
MANO
METATE
RET FLK
LG KNIFE
IRREG HAMM
UTIL STEEP
UTIL NARROW

Figure VI-14

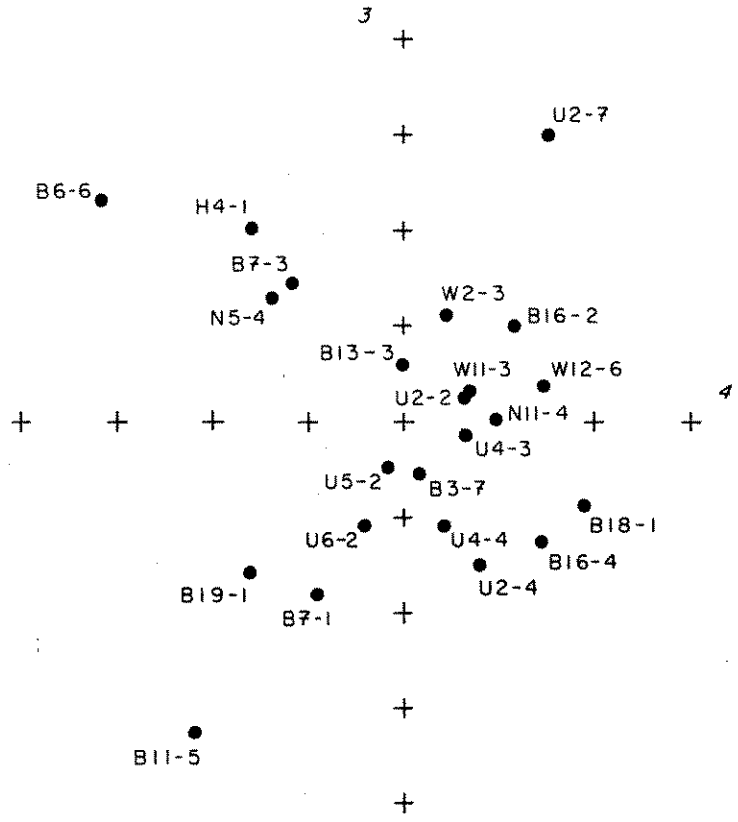

Figure VI-15

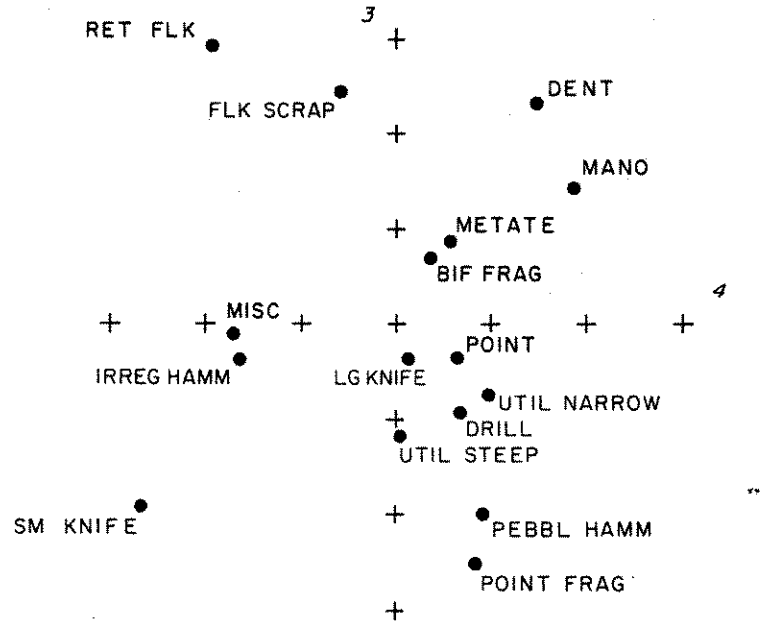

Figure VI-16

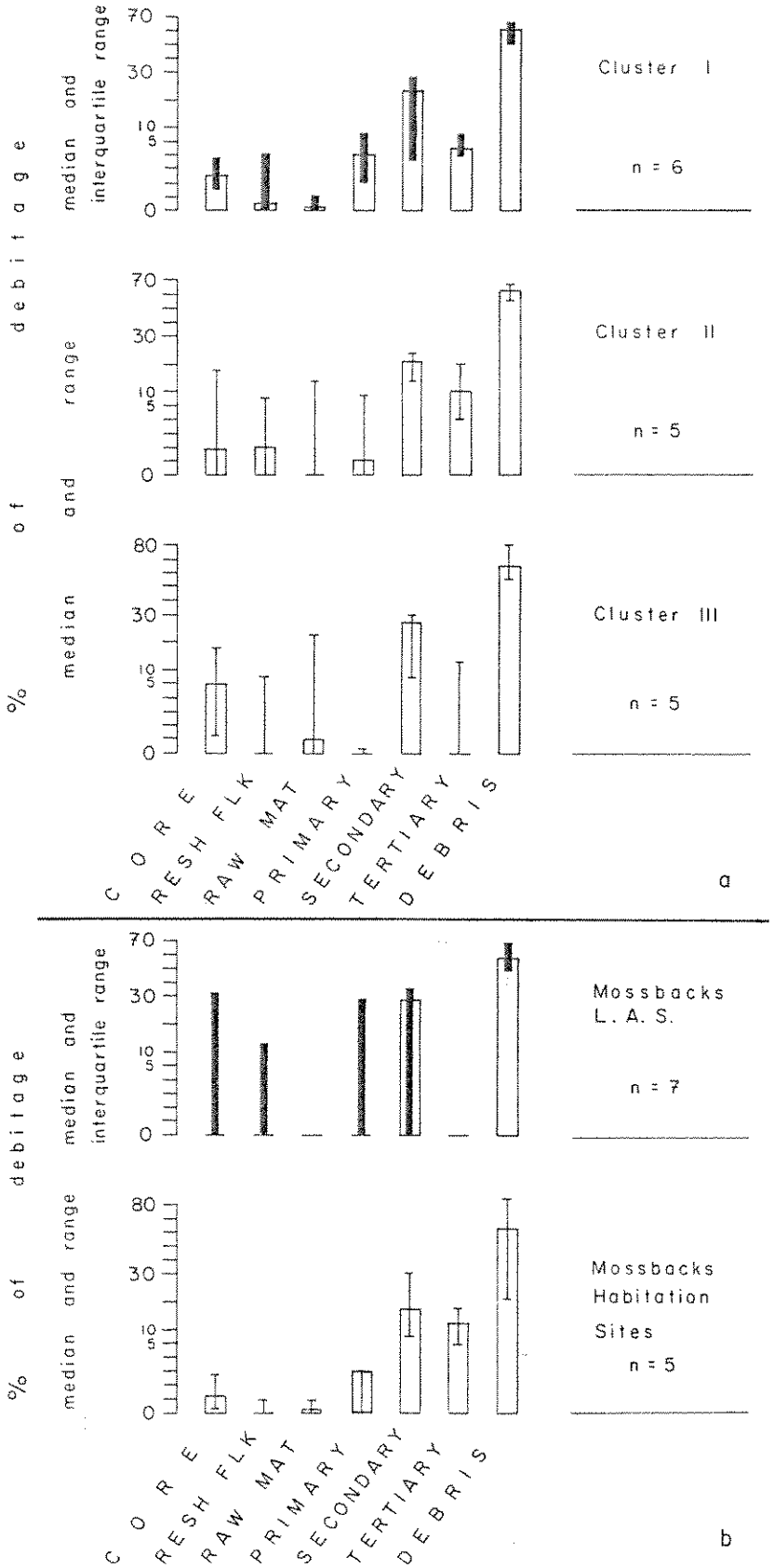
% of debitage
median and interquartile range
70
30
10
5
0
Cluster I
n = 6
% of debitage
median and range
Cluster II
n = 5
Cluster III
n = 5
CORE
FRESH FLK
RAW MAT
PRIMARY
SECONDARY
TERTIARY
DEBRIS
a
% of debitage
median and interquartile range
Mossbacks
L. A. S.
n = 7
% of debitage
median and range
Mossbacks
Habitation
Sites
n = 5
b

Figure VI-17

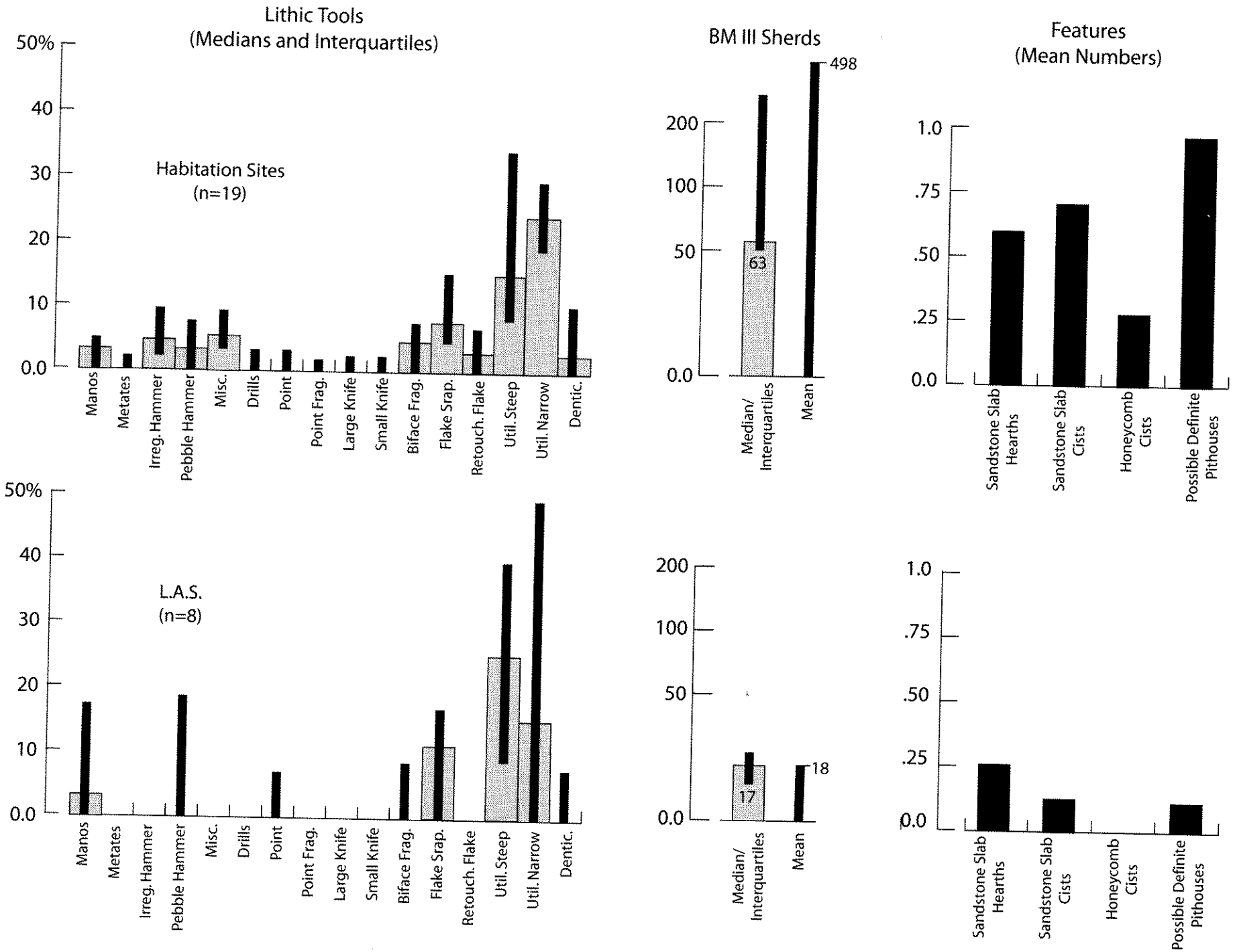
Lithic Tools
(Medians and Interquartiles)
50%
40
30
20
10
0.0
Habitation Sites
(n=19)
Manos
Metates
Irreg. Hammer
Pebble Hammer
Misc.
Drills
Point
Point Frag.
Large Knife
Small Knife
Biface Frag.
Flake Srap.
Retouch. Flake
Util. Steep
Util. Narrow
Dentic.
BM III Sherds
498
200
100
50
0.0
63
Median/
Interquartiles
Mean
Features
(Mean Numbers)
1.0
.75
.50
.25
0.0
Sandstone Slab
Hearths
Sandstone Slab
Cists
Honeycomb
Cists
Possible Definite
Pithouses
50%
40
30
20
10
0.0
L.A.S.
(n=8)
Manos
Metates
Irreg. Hammer
Pebble Hammer
Misc.
Drills
Point
Point Frag.
Large Knife
Small Knife
Biface Frag.
Flake Srap.
Retouch. Flake
Util. Steep
Util. Narrow
Dentic.
200
100
50
0.0
17
18
Median/
Interquartiles
Mean
1.0
.75
.50
.25
0.0
Sandstone Slab
Hearths
Sandstone Slab
Cists
Honeycomb
Cists
Possible Definite
Pithouses

Figure VI-18

Table of Contents
Tables

TABLE VI-1

MOSSBACKS TREE RING DATES

Provenience	Species	Dating Inside	Outside
UGG 4-3 Feature E	PNN	450	519vv
"	JUN	482fp	537vv
"	PNN	475	539vv
"	PNN	451	550vv
"	JUN	479fp	555vv
"	PNN	512	568vv
"	PNN	564fp	600vv
"	PNN	546fp	603vv
"	PNN	529p	627vv
"	PNN	575fp	628vv
"	PNN	535p	634+rB
"	PNN	556p	636vv
"	PNN	595	645vv
"	PNN	505p	666vv
"	PNN	543p	668vv
"	PNN	501p	677vv
"	PNN	521	684vv
"	PNN	620fp	684vv

Provenience	Species	Dating Inside	Outside
Feature E	PNN	484p	685++vv
"	PNN	499p	690vv
"	PNN	499fp	690v
"	JUN	488p	691r
"	PNN	584fp	695vv
B-3-7 Feature H	PNN	0507p	0674vv
"	PNN	0496p	0600vv
BU-3-7, Feature K	PNN	0484fp	0548+vv
" "	PNN	0510p	0636+vv
WJ-12-6, Feature B	JUN	0429	0597+vv
" "	JUN	0536p	0698++vv
" "	JUN	0553p	0652vv
Feature F	JUN	0527p	0613+vv
WJ-2-3, Feature Q	PNN	0543p	0652+vv
" "	PNN	0494p	0655vv
" "	PNN	0484p	0681+vv
" "	JUN	0498p	0611+vv
" "	JUN	0557p	0655+vv
" "	JUN	0525p	0648+vv
" "	PNN	0470p	0572+vv

Provenience	Species	Dating Inside	Outside
UGG-4-3, Feature 0	PNN	0432p	0605+vv
" "	PNN	0485p	0627++vv
" "	PNN	0530	0673+vv
" "	PNN	0381	0627+vv
" "	PNN	0326p	0562vv
" "	PNN	0375p	0493+vv

EXPLANATION OF SYMBOLS

The symbols used with the inside date are:

year - no pith ring present

p - pith ring present

fp - the curvature of the inside ring indicates that it is far from the pith

The symbols used with the outside date are:

B - bark present

r - less than a full section is present, but the outermost ring is continuous around available circumference

v - a subjective judgment that, although there is no direct evidence of the true outside on the specimen, the date is within a very few years of being a cutting date

vv - there is no way of estimating how far the last ring is from the true outside

+ - one or more rings may be missing near the end of the ring series whose presence or absence cannot be determined because the specimen does not extend far enough to provide an adequate check

++ - a ring count is necessary due to the fact that beyond a certain point the specimen could not be dated

TABLE VI - 2

BASKETMAKER III (MOSS BACKS) COMPONENTS

Site	Status	BM III Ceramics	Number of Tools	Other Components	Used in Quantitative Analysis
B 3- 1	Mixed, Intermingled	170	- -	3 P	- -
B 3- 7 + B 6- 5	Mixed, Separable	244	59	3 P	+
B 5- 7	Pure	17	4	- -	+
B 6- 2	Pure (?)	1	2	- -	+
B 6- 4	Mixed, Intermingled	58	- -	3 P	- -
B 6- 6	Pure	25	13	- -	+
B 7- 1	Mixed Separable	125	79	3-4 P	+
B 7- 2	Mixed Intermingled	7	- Deleted from BM III list		
B 7- 3	Pure	18	13	- -	+
B 11-5	"Pure"	12	14	P ??	+
B 12-1	Mixed, Intermingled	107	- -	3 P	-
B 13-3	Mixed, Separable	559	135	3 P	+
B 15-3	Pure	32	6	- -	+
B 16-2	Mixed, Separable	63	15	BM II	+
B 16-4	Mixed, Separable	89	43	P ?	+
B 17-2	Mixed, Separable	12	- -	3 P	- -
B 18-1	Pure	115	23	- -	+
B 19-1	Mixed, Separable	69	34	1 P	+
B 19-3	Pure	20	2	- -	+
B 21-6	Pure (?)	4	6	- -	+
B 22-2	Mixed Intermingled	232	- -	1 P	- -
H 4- 1	Mixed Separable	16	11	? P, BM II	+

TABLE VI - 2 (Contd.)

BASKETMAKER III (MOSS BACKS) COMPONENTS

Site	Status	BM III Ceramics	Number of Tools	Other Components	Used in Quantitative Analysis
H 14-2	Mixed, Intermingled	178	- -	3 P, BM II	- -
N 4 - 2	Mixed	128	- -	3 P, BM II	- -
N 4 - 3	Mixed, Intermingled	18	- -	2, 3 P	- -
N 4 - 5	Mixed, Intermingled	305	- -	2, P	- -
NR 5- 4	Pure	12	11	- -	+
NR 5- 8	Mixed Separable	15	6	BM II; ? P	too small
NR 9- 1	Mixed Separable	61	1	4 P	too small
NR 10-1	Mixed Intermingled	7	Deleted form BM II list		
NR 11-1	Mixed Intermingled	30	- -	3, 4 P	- -
NR 11-2	Mixed Intermingled	11	Deleted from BM II list		
NR 11-4	"Pure" (Mixed)	4886	462	3 P	+ (ignore small Pueblo comp.)
NR 10-5	"Pure"	24	1 (2?)	- -	+
WJ 2 -3	Pure	44	75	- -	+
WJ 11-3	Mixed Separable	63	19	3 P	+
W 12-1	"Pure"	4	4	- -	+
W 12-4	Mixed Intermingled	42	140	3 P	- -
W 12-6	Pure	54	116	- -	+
W 16-4	Mixed Separable	18	9	? P	+
W 16-5	Pure	14	5	- -	+
UGG 2-2	Pure	530	161	- -	+
UGG 2-4	Mixed Separable	54	50	? P	+
UGG 2-7	Pure	18	24	- -	+
UGG 4-2	Pure	12	5	- -	+

TABLE VI - 2 (Contd.)

BASKETMAKER III (MOSS BACKS) COMPONENTS

Site	Status	BM III Ceramics	Number of Tools	Other Components	Used in Quantitative Analysis
UGG 4 - 3	Mixed Separable	2098	114	4 P	+
UGG 4 - 4	Pure	49	12	- -	+
UGG 5 - 2	Mixed Separable	360	77	2 P	+
UGG 6 - 1	Mixed Intermingled	179	- -	3 P	- -
UGG 6 - 2	"Pure"	63	16	2 P ?	+
UGG 6 - 3	Mixed Intermingled	477	- -	4 P	- -
UGG 9 - 1	Pure	24	5	- -	+

TABLE V1 - 3

DISTRIBUTION AND ABUNDANCE OF MOSSBACKS ARTIFACT TYPES (34 SITES)

Type No.	Name	Total Number	Total Number of Sites Present
1	Flake Scraper	179	28
2	Retouched flake	39	16
3	Steep angle utilized flake	378	29
4	Narrow angle utilized flake	397	28
5	Bifacial resharpening or thinning flake	(also treated as debitage)	
6	Bifacially retouched flake	11	9
7	Graver	9	7
8	Snapped denticulate	78	18
9	Flaked denticulate	4	3
10	Core scraper	3	3
11	Biface fragment	82	16
12	Large point fragment	6	4
13	Small point fragment	5	5
14	Jumbo corner-notched point	0	0
15	Large corner-notched straight base	3	3
16	Large corner-notched round base	1	1
17	Large side-notched point	1	1
18	Small corner-notched; barbed point	6	5
19	Small corner-notched; broad base point	5	4
20	Triangular point	4	1 (NR 11-4)
21	Desert side-notched point	2	2
22	Small shallow side-notched or stemmed point	1	1
23	Large knife	14	7
24	Small knife	21	10
25	"T" drill	5	3
26	Other drill	9	7
27	Drill fragment	5	5
28	Irregular hammerstone	44	14

TABLE V1 - 3 (continued)

Type No.	Name	Total Number	Total Number of Sites Present
29	Pebble hammerstone	39	15
30	Hammerstone fragment	61	8
31	Chopper	5	5
32	Core	86	21 (also treated as debitage)
33	Mano	32	18
34	Metate	14	9
35	Miscellaneous groundstone	4	4
36	Gizzard stone	72	12
37	Miscellaneous artifacts	37	11

TABLE VI - 4

CLASSES USED IN PRELIMINARY R-MODE ANALYSIS (34 SITES)

Type No.	R-Mode Name	Total Number	Total Number of Sites Present	Table VI-3 Categories Used
1.	Flake Scraper	179	28	1
2.	Retouched Flake	39	16	2
3.	Steep Angle Utilized Flake	378	29	3
4.	Narrow Angle Utilized Flake	397	28	4
5.	Biface Fragment	82	16	11
6.	Projectile Point	23	12	14-22
7.	Projectile Point Fragment	11	8	12-13
8.	Large Knife	14	7	23
9.	Small Knife	21	10	24
10.	Bifacially Retouched Flake	11	9	6
11.	Scraper-Chopper	8	8	10 +31
12.	Snapped Denticulate	78	18	8
13.	Graver	9	7	7
14.	Mano	32	18	33
15.	Metate	14	9	34
16.	Irregular Hammerstone	44	14	28
17.	Pebble Hammerstone	39	15	29
18.	Hammerstone Fragment	61	8	30
19.	Drill	9	7	26
20.	Drill Fragment	10	6	25 +27
21.	Core	86	21	32
22.	Misc. Artifacts	45	13	35 +9 +37

TABLE VI - 5

THE 16 ARTIFACT CLASSES USED IN Q-MODE BM III ANALYSIS (34 SITES)

No.	Name	Total Number	Total Number of Sites Present	Table VI-3 Categories Used
1.	Mano	32	18	33
2.	Metate	14	9	34
3.	Irregular Hammerstone	105	18	28+30
4.	Pebble Hammerstone	39	15	29
5.	Misc. Artifacts	62	17	31+35+37+9+10+7
6.	Drill	19	10	25+26+27
7.	Projectile Point	23	12	14-22
8.	Projectile Point Fragment	11	8	12+13
9.	Large Knife	14	7	23
10.	Small Knife	21	10	24
11.	Biface Fragment	93	17	6+11
12.	Flake Scraper	179	28	1
13.	Retouched Flake	39	16	2
14.	Steep Angle Utilized Flake	378	29	3
15.	Narrow Angle Utilized Flake	397	28	4
16.	Snapped Denticulate	78	18	8

TABLE VI - 6

SUMMARY STATISTICS OF FARTHEST NEIGHBOR MOSSBACKS Q-MODE CLUSTER ANALYSIS

(1/10%'S) MEDIANS

	Mano	Metate	Irregular Hammerstone	Pebble Hammerstone	Misc. Artifacts	Drill	Projectile Point	Projectile Point Fragment	Large Knife	Small Knife	Biface Fragment	Flake Scraper	Retouched Flake	Utilized Steep Angled Flake	Utilized Narrow Angled Flake	Denticulate
							Cluster I n=10									
Median	30	0	9	41	75	0	45	0	0	0	67	188	19	75	166	65
1/4	0	0	0	0	62	0	18	0	0	0	55	166	0	66	130	0
3/4	43	0	33	83	166	29	31	18	33	83	83	216	58	88	243	233
							Cluster II n=7									
Median	24	6	83	14	36	0	0	0	0	9	9	100	18	250	250	14
1/4	7	0	63	0	0	0	0	0	0	0	0	62	12	153	223	0
3/4	76	27	137	44	52	9	18	9	14	16	76	166	76	315	287	52
							Cluster III n=5									
Median	15	0	15	23	26	0	0	0	0	0	23	99	0	399	303	15
Range Low	0	0	0	0	0	0	0	0	0	0	0	45	0	346	181	0
High	99	8	45	45	30	30	0	15	15	45	60	115	52	500	399	104
UGG 4-4 (Isolate)	181	181	272	181	0	0	0	0	0	0	0	90	0	0	90	0

TABLE VI - 7

SUMMARY STATISTICS OF WARD'S METHOD MOSSBACKS Q-MODE CLUSTER ANALYSIS

(1/10%'S) MEDIANS

	Mano	Metate	Irregular Hammerstone	Pebble Hammerstone	Misc. Artifacts	Drill	Projectile Point	Projectile Point Fragment	Large Knife	Small Knife	Biface Fragment	Flake Scraper	Retouched Flake	Utilized Steep Angled Flake	Utilized Narrow Angled Flake	Denticulate
						Cluster I n=12										
Median	30	0	25	55	71	0	30	0	0	0	64	188	7	75	166	38
1/4	0	0	0	0	29	0	0	0	0	0	14	166	0	43	90	0
3/4	71	0	67	86	166	29	71	31	29	33	83	208	58	111	243	233
						Cluster II n=11										
Median	15	0	52	14	26	0	0	0	0	0	9	99	12	324	269	18
1/4	0	0	15	0	0	0	0	0	0	0	0	62	0	250	247	0
3/4	76	8	83	30	43	12	0	9	14	16	60	105	52	399	392	46

TABLE VI - 8

COMPARISON OF WARD'S AND FARTHEST NEIGHBOR CLUSTER ANALYSES

Site	Farthest Neighbor			Wards	
	I	II	III	I	II
B 3-7	X			X	
B 7-1	X			X	
B 19-1	X			X	
B 16-4	X			X	
B 6-6	X			X	
B 7-3	X			X	
H 4-1	X			X	
B 16-2	X			X	
B 18-1	X			X	
U 2-4	X			X	
B 11-5		X			X
W 11-3		X			X
N 11-4		X			X
U 2-2		X			X
U 4-3		X			X
U 6-2		X			X
U 5-2		X		X	
B 13-3			X		X
N 5-4			X		X
W 2-3			X		X
W 12-6			X		X
U 2-7			X		X
U 4-4			X	X	

TABLE VI - 9

BM III FEATURE SUMMARY

SITE	MULT COMP	SS SLAB HEARTH	SS SLAB CIST	SS SLAB HONEYCOMB	PITHOUSE	n BM III SHERD	COMMENTS
B 3-1	+					170	NO DEF BM III STRUCTURES 1 POSSIBLE BURIAL
B 3-7 B 6-5	+		? FEA. ? A		FEA. A	222	FEA.A JACAL + STORAGE?
B 5-7	-				FEA. A 5 m DIAM.	17	JACAL PITHOUSE?
B 6-2	-			+	?	1	OFF QUAD, HONEYCOMB CIST A POSSIBLE HAB.
B 6-4	+					58	NO DEF BM III FEATURES, SOME PUEBLO STUFF
B 6-6	-		?	?	FEA. A 4.5 m DIAM	25	JACAL PITHOUSE + SS SLABS
B 7-1	+	?				125	NO GOOD FEATURES BUT ASHY SPOTS & SOME SS SLABS
B 7-3	-					18	NO GOOD FEATURES BUT A NUMBER OF ASHY SPOTS
B 11-5	-	FEA. A	FEA. B		FEA. B 4-5 m DIAM	12	FEA. B GOOD PITHOUSE (SS SLAB) + SS SLAB CIST OR HEARTH. -POSSIBLE PUEBLO
B 12-1	+				??	107	NO CERTAIN BM III FEATURE, BUT POSSIBLE
B 13-3	+	~~0-6~~ ?			FEA. B 4 m DIAM	559	TRASH (FEA. A) POSSIBLY BM III + POSSIBLE HEARTH IN 0-6
B 15-3	-				4-5 m DIAM	32	POOR NOTES & JACAL & SLAB. + 1 ASH HEARTH
B 16-2	+	2 (FEA. C)			(FEA. C?)	63	THERE MAY BE MORE IN FEA. C THAN NOTED IN THE FIELD
B 16-4	+	FEA. A				89	OTHER FEATURES APPEAR TO BE DEVOLVED
B 17-2	+					12	NOTHING OBVIOUS, NO CLUSTERING OF SHERDS
B 18-1	-		FEA. A ?		FEA. B ?	115	VERY POOR NOTES, BUT MOST LIKELY HABITATION
B 19-1	+	?	?		FEA. B ANTE-CHAMBER? MOST LIKELY A PITHOUSE	69	JACAL IN FEA. B, SOMEWHERE A STRUCTURE THERE

TABLE VI - 9 (continued)

SITE	MULT COMP	SS SLAB HEARTH	SS SLAB CIST	SS SLAB HONEYCOMB	PITHOUSE	n BM III SHERD	COMMENTS
B 19-3	-				?	20	EXTENSION OF LARGER HABITATION (?) SITE LOCATED OFF QUAD.
B 21-6	-	FEA. A				4	A BM III HEARTH?
B 22-2	+				?	232	LOTS OF FEATURES BUT BM III OR PUEBLO?
H 4-1	+	FEA. A				16	HEARTH FOR CERTAIN, ALSO POSSIBLE ASH HEARTHS
H 14-2	+	FEA. B?	?		FEA. A??(2m) FEA. B??	178	FEA. A IS LISTED AS PUEBLO BUT LOOKS MORE BM III, FEA. B IS MORE LIKELY BM III BUT FUNCTION INDEFINITE.
N 4-2	+					128	IF ANYTHING IS THERE IT IS SWAMPED BY LARGE P. CLIFF DWELLING
N 4-3	+					18	AGAIN SWAMPED BY PUEBLO COMP. POSSIBLE SS SLAB + ASHY SPOT - STORAGE??
N 4-5	+				?	305	VERY CONFUSED BECAUSE OF LARGE PUEBLO COMP. BUT POSSIBLE BM III PITHOUSE IN FEA.B
N 5-4	-					12	NO FEATURES
N 5-8	+					15	NO BM III FEATURES
N 9-1	+					61	1 ASHY SPOT, NO OTHER FEATURES
N 11-1	+					30	1 DEVOLVED SS SLAB FEATURE, MOST LIKELY PUEBLO
N 11-4	+	YES	YES	?	MOST DEFINITELY	4886	LOTS OF STUFF, ALL BUT HONEYCOMB CIST
N 10-5	-	1				24	ONE SS SLAB HEARTH IS THE ONLY FEATURE
W 2-3	-	?	FEA. R	FEA. R?	FEA. B	44	GOOD HABITATION & CISTS
W 11-3	+	GRID A-1			FEA. A?	63	CONFUSED MULTI COMPONENT SITUATION BUT QUITE POSSIBLE BM III HABITATION
W 12-1	-		?			4	POSSIBLE CIST

TABLE VI - 9 (continued)

SITE	MULT COMP	SS SLAB HEARTH	SS SLAB CIST	SS SLAB HONEYCOMB	PITHOUSE	n BM III SHERD	COMMENTS
W 12-4	+					42	NOTHING BM III FOR CERTAIN IN THIS PUEBLO DOMINATED SITE
W 12-6	-		FEA. A FEA. B?	FEA. B?	FEA. B SIZE? 4+ m	54	DEFINITE HABITATION + CIST(S)
W 16-4	+					18	1 ASHY SPOT IN BM III AREA ONLY
W 16-5	-				4 m	14	JACAL + UPRIGHT SLABS + CHAR = PITHOUSE
U 2-2	-				IN I - 1	530	JACAL + SS SLABS IN WASH IN I-1, BADLY DIST.
U 2-4	+		FEA. A FEA. A		FEA. A? 3-4 m DIAM	54	2 CISTS + 3m DIAM SS SLAB HABITATION?
U 2-7	-				?	18	JACAL + SS SLAB = HABITATION?
U 4-2	-					12	NOTHING, NO FEATURES, SAME SITE AS U2-2
U 4-3	+		FEA. I?	FEA. C	AT LEAST 2 FEA. E, F	2098	ALL KINDS OF HABITATION + STORAGE STRUCTURES
U 4-4	-				??	49	ASH + SS SLABS TRASH? HABITATION?
U 5-2	+			FEA. A??	FEA. A?	360	JACAL, 3 UPRIGHT SLABS 1 POST = HABITATION?
U 6-1	+				??	179	NOTHING CERTAIN BM III, JACAL NOTED OFF QUAD
U 6-2	-				??	63	STRUCTURES OFF QUAD BM III?
U 6-3	+				?	477	HIGHLY DISTURBED PRUDDEN UNIT + PROBABLY BM III HAB. SOMEWHERE
U 9-1	-					24	NOTHING

TABLE VI - 10

LITHIC DEBITAGE IN FARTHEST NEIGHBOR CLUSTERS

(1/10% S)

	"A" Primary Flakes	"B" Secondary Flakes	"C" Tertiary Flakes	"D" Debris	"E" Raw Material	Bifacial Res. Flakes	Cores	Sum of Debitage
				Cluster I n=6				
Median	40	225	105	615	2	5	23	65
1/4	20-	50-	70-	500-	0-	0-	17-	41-
3/4	70	290	130	650	10	40	37	150
				Cluster II n=5				
Median	10	210	120	630	1	20	17	239
Range	0-	140-	40-	540-	0-	0-	3-	19-
	90	230	190	650	140	80	174	3650
				Cluster III n=5				
Median	0	270	0	670	10	0	50	40
Range	0-	80-	0-	600-	0-	0-	12-	5-
	3	290	120	800	220	70	181	432

TABLE VI - 11

DEBITAGE IN "KNOWN" SITE CLASSES

(1/10% 's)

MOSSBACKS L. A. S.

n=7	A	B	C	D	E	RES FLAKES	CORES	SUM OF DEBITAGE
Median	0	290	0	570	0	0	0	3
1/4-	0-	0-	0-	500-	0-	0-	0-	2-
3/4	290	330	0	670	0	120	11	14
		MOSSBACKS HABITATION SITES						
n=5								
Median	30	170	120	630	1	0	12	432
Range Low	0-	80-	50-	210-	0-	0-	2-	41-
High	30	290	180	790	10	10	27	3650

Table VI - 12

Final Mossbacks Site Classfication

Habitation Sites.		Limited Activity Sites.
B 3-7 + B 6-5 (Same site)		B 3-1
B 5-7		B 6-4 (?)
B 6-2 (?)	H 14-2 (?)	B 7-3
B 6-6	U 2-4	B 17-2
B 7-1	U 2-7 (?)	B 21-6
B 11-5	U 2-2 + U 4-2 (Same site)	H 4-1
B 12-1 (?)	U 4-3	U 4-4 (?)
B 13-3	U 5-2	U 9-1
B 15-3	U 6-1	N 4-3
B 16-2	U 6-2	N 5-4
B 16-4	U 6-3	N 5-8
B 18-1	N 4-2 (?)	N 9-1
B 19-1	N 11-4	N 10-5
B 19-3 (?)	W 2-3	N 11-1
B 22-2	W 11-3 (?)	W 12-1
	W 12-6	W 12-4
	W 16-5	W 16-4

Totals.

Definite Habitation sites----------24
Questionable Habitation sites---------7
Total Habitation sites----------31

Definite Limited Activity Sites------15
Questionable Limited Activity Sites---2
Total Limited Activity Sites----------17

Total Mossbacks Sites----------48

(Note that two sites are found in adjacent quadrats and counted here as two, although they are found in four separate quadrats [B 3 & B 6 and U 2 & U 4])