

390.

ARCHAEOLOGICAL INVESTIGATIONS AT
LAVA BEDS NATIONAL MONUMENT, CALIFORNIA

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University of Arizona, 1964

Dissertation

Abstracts

Basketry

Two charred basketry fragments, one from Housepit 7, Sis-101, and the other from Sis-301 (Figure 32h), and two hardened soil clods, from Housepit 7, Sis-101, with basketry impressions, were recovered. On the fragments, the basketry technique employed is single strand twining. The pitch of the stitching is down and to the right on the Sis-301 example, and up and to the right on the Sis-101 example. Both fragments have single element warps.

An accumulation of loose tula fibers, representing some former woven object--perhaps a sandal, was recovered from Sis-303.

European Goods

Glass beads. By Roderick Sprague.

- I. Pony, medium. Length - 4.5-5.7 mm; diameter - 3.2-3.9 mm.
 - A. Translucent blue.
 - B. Translucent green.
- II. Pony, small, opaque turquoise. Length - 3.5-4.0 mm; diameter - 4.0-5.5 mm.
- III. Seed, large. Length - 3.0-3.5 mm; diameter - 3.0-3.5 mm.
 - A. Opaque white.
 - B. Opaque white with chalky white center.
 - C. Translucent turquoise.
- IV. Seed, medium. Length - 1.5-3.0 mm; diameter - 2.5-3.0 mm.
 - A. Opaque pink.
 - B. Opaque black.
 - C. Opaque medium blue.

- D. Translucent turquoise.
- E. Translucent light blue.
- F. Translucent light green.
- G. Translucent dark green.
- H. Opaque white with chalky white center.
- I. Cornaline d' Aleppo opaque red with translucent gray-green center.
- J. Cornaline d' Aleppo opaque red with opaque white center.
- V. Seed, small. Length - 1.0-1.5 mm; diameter - 1.5-2.0 mm.
- A. Opaque white.
- B. Translucent turquoise.
- C. Translucent red.
- D. Cornaline d' Aleppo translucent red with opaque white center.
- VI. Fancy, small, opaque with four light blue longitudinal stripes.
Length - 3.0 mm; diameter - 3.0 mm.

TABLE 22. GLASS BEAD TYPE FREQUENCIES*

<u>Type</u>		<u>Type</u>	
IA	1	IVF	2
IB	1 frag.	IVG	3
II	12	IVH	13
IIIA	118	IV-I	13
IIIB	5	IVJ	2
IIIC	3	VA	1
IVA	3	VB	1
IVB	6	VC	1
IVC	40	VD	1
IVD	68	VI	1
IVE	1		
	Total		296

* All beads from Mod-190.