# **Basic Detail Report**



## **Assemblage**

#### Medium

Hardboard (Masonite); Stone; Adhesive; Paper; Ink

### Description

Display board with 143 mounted projectile points (a) with five detached projectile points (b-f). (a) Display board with 143 mounted projectile points. Rectangular brown hardboard (Masonite) backer with regular pattern of holes throughout. Stone projectile points of various sizes, colors,

and shapes are adhered to the board in seven (7) groups. Each group is labeled with a rectangular offwhite paper label with printed text. Most projectile points are directly labeled with a circular white sticker with handwritten identification number written on sticker. Reverse of board is covered with white wallpaper with floral pattern. Five projectile points (b-f) are detached from the board: Parts b-d are detached from the "Type 55" section and Parts e-f are detached from the "Type 57" section. (b) Medium gray stone projectile point. Detached from "Type 55: Type I Corner-Notched" section of display board (a). Circular white sticker on object has handwritten identification number in ink. (c) Medium gray and light gray variegated stone projectile point. Detached from "Type 55: Type I Corner-Notched" section of display board (a). Circular white sticker on object has handwritten identification number in ink. (d) Medium gray stone projectile point. Top half of projectile point is not intact. Detached from "Type 55: Type I Corner-Notched" section of display board (a). Circular white sticker on point has handwritten identification number in ink. (e) Dark gray-black stone projectile point with gray-brown inclusions. Detached from "Type 57: Type I Expanding Stem" section of display board (a). Circular white sticker on point has handwritten identification number in ink. (f) Pink and gray variegated stone projectile point. Detached from "Type 57: Type I Expanding Stem" section of display board (a). Circular white sticker on point has handwritten identification number in ink.

### **Dimensions**

Height x Width x Depth (a):  $21.75 \times 26.563 \times 0.625$  in.  $(55.2 \times 67.5 \times 1.6 \text{ cm})$  Height x Width x Depth (b):  $1.563 \times 1.125 \times 0.25$  in.  $(4 \times 2.9 \times 0.6 \text{ cm})$  Height x Width x Depth (c):  $1.5 \times 0.938 \times 0.313$  in.  $(3.8 \times 2.4 \times 0.8 \text{ cm})$  Height x Width x Depth (d):  $1.063 \times 1 \times 0.25$  in.  $(2.7 \times 2.5 \times 0.6 \text{ cm})$  Height x Width x Depth (e):  $1.625 \times 0.813 \times 0.438$  in.  $(4.1 \times 2.1 \times 1.1 \text{ cm})$  Height x Width x Depth (f):  $2 \times 0.875 \times 0.375$  in.  $(5.1 \times 2.2 \times 1 \text{ cm})$