

| Object # | Object Class | Object Sub-Class | Object description | Province | Site | Primary Fabrication Method | Primary Fabrication Method Notes | Location of analysis 1 | Analysis location notes 1 | Cu 1 | Au 1 | Ag 1 |
|----------|--------------|------------------|--|-------------------------|----------------|----------------------------|---|---|---------------------------|--------|--------|-------|
| 8199 | Bead | | Fragments of gold beads (?) . Several of the beads have incised lines on the interior side. There is also a number of embossed dots pushed from interior to exterior. | Bocas del Toro Province | Bocas del Toro | Hammered-Sheet | Surfaces appear formed by hammering | Exterior, Center of largest fragment | Sound metal | 30.923 | 65.882 | 3.195 |
| 8201 | Sheet | Band | Small piece of thinly hammered gold sheet with single punched hole near one corner. (0.02" thick) 1.8x2.2cm. Punched from numbered side to un-numbered side | Bocas del Toro Province | Bocas del Toro | Hammered-Sheet | hammering flaws present. | Opposite numbered side, Center | Sound metal | 2.493 | 91.308 | 6.199 |
| 8202 | Sheet | | Small square hammered sheet with two holes punched from un-numbered side to numbered side (burrs remain on numbered side). Some incised lines in surface across the bottom and top edge. 0.015" thick | Bocas del Toro Province | Bocas del Toro | Hammered-Sheet | Shear fracture and delamination along the edges | Opposite numbered side, Center | Sound metal | 1.386 | 91.842 | 6.773 |
| 8203 | Sheet | | Small thin square sheet with two holes punched at top corners and design of dots embossed/punched along the edges. The two punched holes are different sizes and the burrs are present on the numbered side. The dots are embossed from the numbered side. | Bocas del Toro Province | Bocas del Toro | Hammered-Sheet | Thin hammered sheet with tears and some shear fractures | Opposite numbered side, Bottom right corner | Sound metal | 3.925 | 89.974 | 6.101 |
| 8204 | Sheet | | Small square sheet with two punched holes and embossed decoration around the edge. The holes are punched from the front (numbered side) to the back (un-numbered side). The central square was embossed from the front so that it is slightly concave. The next band around the center was embossed from the back and is slightly raised on the front. The band furthest to the edge is punctuated by dots embossed from the back so that they are slightly raised. | Bocas del Toro Province | Bocas del Toro | Hammered-Sheet | Very thin hammered sheet | Opposite numbered side, Center | Sound metal | 10.309 | 86.028 | 3.663 |
| 8206 | Disk | Plaque | Round disk 11cm diam., 0.010"-0.011" thick. Convex/concave circle at center with 11mm flat rim around circumference. The numbered, concave side is highly polished, the un-numbered, convex side is shiny but not as highly polished. There are two holes punched from the numbered side (front?) to the un-numbered side (back?) as the burrs are still present on the back. 25.2g | Bocas del Toro Province | Bocas del Toro | Hammered-Sheet | There is a lot of evidence of hammering flaws, which are shear fractures caused by work hardening without annealing. There are cracks along the edges which also are indicative of work hardening. | Side opposite #, Center | | 43.504 | 53.694 | 2.801 |
| 8207 | Disk | Plaque | Circular gold disk with five embossed circular designs with a double row of circles embossed around the circumference and a single row of small embossed circles around each of the larger circles. All design is embossed from the back (numbered side) to front. Approx. 16cm diam., approx. 0.036" thick at edge. There are four punched holes at the top for suspension and two holes on either side of the a large tear at the top at 11 o'clock (from front) possibly from past repair. | Bocas del Toro Province | Bocas del Toro | Hammered-Sheet | There is evidence of hammering in the form of cracks, hammering flaws, shear tears in surface from work hardening/working without annealing. The pinki/brown accretion may have something to do with heating/oxidation. | Reverse, PL side of punched holes | | 0.214 | 92.303 | 7.483 |
| 8208 | Disk | Plaque/Peitoral? | Round disk with one embossed circle at the center worked from the reverse and surrounded by two rows of embossed dots also punched from behind. There are two punched holes at the edge, punched from the obverse to the reverse- one has an irregular shape to it and the other doesn't appear to be punched all the way through. There is a very small punched hole at the top of the central embossed circle. There is also evidence of incised lines around the edge where the it may be cut. there are also light incised lines around the dot design. 0.014" thick, 6.-7cm diam. 11.6g | Bocas del Toro Province | Bocas del Toro | Hammered-Sheet | No obvious hammer marks | Reverse, Between punched holes, slightly towards center | | 0.444 | 92.339 | 7.218 |

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| 8260 | Disk | Plaque/Pectoral? | Small round disk with two rows of small embossed/punched circles around circumference (punched from side A). Incised line around circumference on side A as well. Two small punched holes at top with flanges/burrs on both sides. The outer edges are slightly folded towards side A. Numbered side: side A, Un-numbered side: side B, 6.4cm diam. 8.7g | Chiriquí Province | Bugaba | Hammered-Sheet | No obvious hammer marks but very thin with irregular edge | Opposite # side, Center | | 0.058 | 95.908 | 4.034 |
| 163860 | Bead | | Tubular gold beads. may have been strung together as a bracelet parallel with each other. Some of the 26 beads have a visible or partially visible seam along one side. A few of the beads also have incised lines around the exterior adjacent to the ends. 1.5cm long. 3mm diam. | Coclé Province | Río Grande | Hammered-Sheet | Hammered beads rolled into tube, joined, and cut to length? | , Center | Sound metal | 0.938 | 90.555 | 8.507 |
| 163861 | Bead | | 22 long tubular beads (3.3-3.4cm long). | Coclé Province | Río Grande | Hammered-Sheet | Hammered and rolled into tube. Join along length of bead visible on some of the beads. | Side opposite tag, First bead next to end | | 1.689 | 91.096 | 7.215 |
| 163863 | Bead | | String of 107 cylindrical beads of slightly different sizes (5-9mm long). Most of the beads are tubular and some have more of a barrel shape. 16.9g | Coclé Province | Río Grande | Hammered-Sheet | Some evidence of overlapping ends and working by hammer. There are also incised lines along the edges of some beads, perhaps from cutting. | Side opposite numbered bead, Second bead | | 1.647 | 78.361 | 19.992 |
| 163864 | Bead | | 258 small rounded tubular beads. Joins visible along the lengths of some. 2.5mm long. 9.2g | Coclé Province | Río Grande | Hammered-Sheet | Join visible along length of beads. Incised line visible on some along the edge, perhaps from cutting | End with tag, First 6 beads at end | | 1.636 | 83.56 | 14.805 |
| 163865 | Bead | | Small globular/biconical beads made from thin sheet and may have originally been over substrate. 6-8mm diam. One side of the beads tends to be open/wide, while the other is more flattened and in some cases has a burr going towards the interior. | Coclé Province | Río Grande | Hammered-Sheathing Hammered-Sheet Other/Unknown | Possibly sheathing (substrate now missing) or else hammered over mandrel | body, center | Sound metal | 1.131 | 93.522 | 5.348 |
| 163866 | Bead | | 388 beads strung onto the string and 158 loose beads (564 total). 1.5mm long. Hammered tubular beads. Very thin walls. 8.6g | Coclé Province | Río Grande | Hammered-Sheet | Sheet hammered, coiled over and finished by hammering or burnishing | Side without writing, Middle of bag of loose beads | | 1.046 | 89.791 | 9.163 |
| 163867 | Bead | | Necklace with 113 tubular/ring beads approximately 6mm long, with a slightly convex shape. | Coclé Province | Río Grande | Hammered-Sheet | thin gold tubes with visible join along length. There are incised lines at some of the edges of the beads, perhaps from cutting. | End without tag, Single bead at far end | | 2.223 | 85.358 | 12.419 |
| 163868 | Bead | | 2mm long thin ring beads. 275 beads. 42g | Coclé Province | Río Grande | Hammered-Sheet | Beads are hammered and twisted into a tube and joined. The individual beads were then cut with a sharp tool. | End with tag, Single bead at far end | | 0.296 | 81.858 | 17.846 |
| 225838 | Disk | Plaque/Pectoral? | 225838c: First of two thin (0.01" thick) polygonal plaque/ornaments (the one in better condition). The plaque is undecorated and there are four punch holes in two rows at the top edge punched from front (numbered side) to back. 12.1g | Panamá Province | Venado beach / Playa Venado between Veracruz and Palo Santo | Hammered-Sheet | Evidence of hammering flaws/ shear fractures on the front surface. | Opposite of numbered side, Lower edge on largest fragment | | 36.237 | 58.235 | 5.528 |
| 225840 | Disk | Plaque | Gold disk with raised circle around the edge, embossed from back to front. There are four holes punched through the top, punctured with a round tool from front to back as there are burrs remaining on the back side. ~16cm diam. 0.010" thick. | Panamá Province | Venado Beach | Hammered-Sheet | No evidence of work hardening. The disk is still flexible and there are no shear fractures. | Reverse, At embossed edge (5-o'clock) | | 2.907 | 82.882 | 14.21 |
| 225842 | Disk | Plaque/Pectoral? | Round gold disk with wide raised ring embossed around central circle and a repeating triangle design embossed around the edge all tool from back side (numbered side). Four holes, two on either side of the raised ring, punched through from front to back as burrs remain on back. (0.008" thick). 11.9g | Panamá Province | Venado Beach | Hammered-Sheet | Evidence of work hardening around edges where there are shear fractures caused by hammering without sufficient annealing | Back, Center | | 2.903 | 80.36 | 16.737 |

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| 237075 | Disk | Plaque/Pectoral? | Round disk with three rows of small punch marks around the edges (punched from the back), a central embossed concentric circle design with 8 smaller concentric circles embossed around the center, just inside the punched design (all embossed from back. There are also two punched holes for suspension, punched from the front to back (going through embossed circle design. High polish on front. 10.5cm diam. 27.2g | | | Hammered-Sheet | There are hammering flaws present. Delaminating areas of slip on the back side. Flaws are shear fractures caused by working too long without annealing | Obverse, Central embossed circle | | 0.075 | 90.89 | 9.035 |
| 237894 | Ornament | Ring | C-shaped gold ring. 1.7cm diam., 1mm thick, 3mm wide. Surfaces have longitudinal wavy lines and striations from fabrication and finishing | | | Other/Unknown Hammered-Sheet | Documentation indicates that it is drawn. There are striations along the length and cracking/stress corrosion along the length as well. The lines along the surface, however, are not regular as if drawn through a die but appear more to be hammered | Outside, Center opposite opening | Sound metal | 16.959 | 77.429 | 5.612 |
| 237897 | Tool | Chisel | 11.8cm long, 10g. Large gold alloy chisel with pointed end on one side and longer cutting edge that fans out on the other side. Four-sided in cross-section. Long cutting edge has rounded bevel (avg.45 degree angle) ground from the numbered side. | | | Hammered-Sheet | Shear fractures and flaws visible on surface from hammering | numbered side, center | Sound metal | 18.443 | 77.962 | 3.594 |
| 237898 | Tool | Chisel | 10.8cm long. 2.75g. Thin chisel with cutting end that fans out slightly and other smaller end terminating in a slightly beveled edge. The cross-section of the chisel is four sided/rectangular. The cutting edge is slightly rounded and there is a burr along one side of the cutting edge (the side opposite the number). | | | Hammered-Sheet | There is some evidence of hammering from the shear fractures on the surface of one side. There is also evidence of finishing by grinding the edge (from burr) | Un-numbered side, right near small end | Sound metal | 5.458 | 90.754 | 3.788 |
| 237899 | Tool | Chisel | 7.6cm long. 3.5g. There is a cutting edge on both ends, one longer than the other. Both cutting edges have approx. a 45 degree bevel ground from opposite sides (longer edge ground on numbered side). Chisel is four-sided in cross-section. | | | Hammered-Sheet | Hammered with some cold working evidenced by shear fracture and delamination in areas | Un-numbered side, Center | Sound metal | 19.41 | 77.445 | 2.863 |
| 240630 | Disk | Plaque/Pectoral? | Round disk with no decoration. Four holes are punched towards one edge, two smaller holes in the middle with a larger hole on either side. High polish. Very finished. 104g., 0.014"thick, 14.8cm diam. | Veraguas Province | Veraguas | Hammered-Sheet | No evidence of hammer marks, but thin sheet | Opposite # side, Center | | 4.21 | 88.513 | 7.277 |
| 240631 | Disk | | Round disk with three embossed concentric circle designs and two rows of smaller embossed/punched circles around the circumference all worked from the numbered side. There are two punched holes, punched from the un-numbered side 11.2cm diam. 32.4g | Veraguas Province | Veraguas | Hammered-Sheet | Very thin sheet. | Reverse, Center | | 0.966 | 92 | 7.034 |
| 240632 | Disk | | Round gold disk (15cm diam). with no decoration other than four punched holes at the top, punched from numbered side (front) to back. 110g. ~0.016-0.017" thick at outer edge. | Veraguas Province | | Hammered-Sheet | Fairly thick but thinner at edges. Crack at edge probably from work hardening. Cracks also around punch marks | Opposite # side, Center | | 0.069 | 94.229 | 5.701 |
| 240633 | Disk | | Side A: Numbered side, Side B: No number. Round disk embossed with five concentric circles from side A and a punch (embossed) design around the circumference also punched from side A. There are four larger punch holes in a line punched from side A, with remaining flange visible on side B. One of the punch holes is through the concentric embossed design. 0.015"thick just inside embossed circumference. 15.3-15.4cm Diam. | Panamá Province | Venado Beach | Hammered-Sheet | | Reverse, Between embossed circles at (proper) 4oclock | | 0.111 | 93.111 | 6.778 |
| 240634 | Disk | | Round gold disk (13cm diam) with no embossing or design. There are four punched holes from front to back (numbered side) with burrs still present on back. 63g and ~0.014" thick. | Panamá Province | Venado Beach | Hammered-Sheet | Small hammering flaws but no shearing.. Not very work hardened. Still flexible. | Opposite # side, Near center | | 0.055 | 92.023 | 7.922 |

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| 240635 | Disk | | Small round disk with no decoration but two small punch holes at one end. Numbered side: side B. Un-numbered side: side A. 6cm diam., 0.014-0.015" thick 12.6g | Veraguas Province | | Hammered-Sheet | There are numerous hammering flaws on both sides but particularly side B. These look like slippage of the metal layers due to work hardening | # side, Center | | 5.676 | 87.823 | 6.501 |
| 240637 | Band | Band-leg | Hammered gold band with rounded edges and three circular punched holes from outside to inside with flanges still remaining on inside. 46.4g | Veraguas Province | Rojas | Hammered-Sheet | There is evidence of hammering flaws in the form of shear fractures caused by working too long without annealing. There is a large area that has delaminated from the interior side near the end of the band, due to this phenomenon | Exterior, Center opposite ends | | 1.427 | 91.684 | 6.889 |
| 240638 | Band | Band-leg | Hammered gold band with rounded edges and three circular punched holes from outside to inside with flanges still remaining on inside. 41.0g | Veraguas Province | Rojas | Hammered-Sheet | There is evidence of hammering flaws in the form of shear fractures caused by working too long without annealing. There is a large area that is cracking and delaminating on the exterior side near the end of the band, due to this phenomenon | Exterior, Center opposite ends | | 0.551 | 92.469 | 6.981 |
| 240639 | Band | Headband | Long gold band curved in a circle, 4cm high, 0.015" thick at end. The edges are slightly irregular and there are striations following the length longitudinally. There are four round holes at either end of the band, all punched from the exterior to the interior with flanges remaining on the interior side. There are eight small circular punch marks on one end, lined up parallel to the terminal end. | Veraguas Province | Rojas | Hammered-Sheet | Some hammering flaws, but no obvious shear fractures from work hardening. The edges are slightly irregular and there is some directionality to the grain structure following the band longitudinally | Bottom edge, End with vertical row of embossed circles | | 0.945 | 93.147 | 5.908 |
| 240642 | Tool | Tweezers | Tweezers (?) with large hemispherical tips connected by a thin strip bent over. All one piece. Round tips are convex shape | Coclé Province | Coclé | Hammered-Sheet | There are flaws over the surface that appear to be shear fractures and hammering flaws | Un-numbered side, Center of circle | Sound metal | 2.563 | 88.931 | 8.506 |
| 240644 | Ornament | Ring-Nose | Thin (0.013" thick) sheet nose ring. Crescent shaped, open at the end, ends bent over. 3g | Veraguas Province | | Hammered-Sheet | Some hammering flaws in surface | Opposite numbered side, Center | Sound metal | 32.344 | 62.598 | 5.058 |
| 240645 | Ornament | Ring-Nose | Solid gold ring. open ovoid ring with circular cross-section. Flat ends with no decoration | Colón Province | Lago Alajuelo (Madden Lake) | Cast- Solid Hammered-Sheet Other/Unknown | Identified as solid cast, but there are shear fractures along the surface and slight delamination, indicating hammering. | Opposite numbered side, Center, exactly opposite number | Sound metal | 0 | 83.022 | 16.978 |
| 240649 | Ornament | Ring-Nose | Solid cast circular nose ring. Open ring with raised caps at the ends. 12.5g | Colón Province | Lago Alajuelo (Madden Lake) | Cast- Solid Other/Unknown Hammered-Sheet | Much of the surface has the typical cast appearance however there are lines and cracks all over the surface that are also reminiscent of a hammered surface with shear fractures and delamination | Opposite numbered side, Center | Sound metal | 1.19 | 86.448 | 12.362 |
| 240651 | Tool | Fishhook | Fish-hook with wide gap between shank and point. Small eye at other end. No barb. 2.35cm high, 1.2cm wide, 0.1cm thick | Chiriquí Province | Chiriquí Viejo | Cast- Solid Other/Unknown Wire/Rod Hammered-Sheet | Most likely cast and then finished by some further hammering and/or rasping/grinding/polishing to shape. The surface is very irregular, which may result from casting. The cracks in the bends may be from stress corrosion cracking caused by stresses during forming | Hook facing right, Center of shaft | Sound metal | 34.591 | 54.51 | 10.899 |
| 240651 | Tool | Fishhook | 2.7cm long fish-hook with 1.2cm wide gap between shank and point. Cross section is roughly 0.2cm thick (diam). | Chiriquí Province | Chiriquí Viejo | Hammered-Sheet Cast- Solid Wire/Rod Other/Unknown | Possibly cast and finished. Irregular surface | Hook facing right, Center of shaft | Sound metal | 13.718 | 75.058 | 11.223 |
| 240655 | Ornament | Band-Nose | Hammered sheet nose ring roughly in shape of butterfly-rounded at either side and center has a double raised rounded band embossed vertically. There are two punch holes on either side of the center band punched from un-numbered side (back). Burrs remain on back (numbered side). Just above the punch holes, the edge of the nose ring is bent down. (0.016" thick) | Colón Province | Lago Alajuelo (Madden Lake) | Hammered-Sheet | Surface texture from hammering including flaws. No shear fracture. Edge is slightly irregular | Numbered side, Center of side with number on it | Sound metal | 25.602 | 71.317 | 3.081 |

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| 240667 | Pendant | Zoo-Bird | Open back cast bird pendant with open, straight beak and a scroll protruding from the top of the beak. There is a double spiral design on top of the head (eyes?) and crescent shaped ears. There is a collar/gorget around the neck and two U-shaped cast wire feet projecting from a very small hemispherical body. There is a single suspension loop in the back of the neck. The wings and tail are thin and flat (~0.032"-0.038"). The tail is a flat band and the wings are crescent shaped. 38.8g | Veraguas Province | Las Palmas | Cast- Open Back Hammered-Sheet | Evidence of casting in form of pitting and porosity. Presence of core material. Some blips and casting flaws (on proper right side of beak, for example). The wings and tail may have been flattened by hammering or polishing as the blips are flattened | Reverse, Bottom center of tail | | 18.934 | 74.944 | 6.122 |
| 240668 | Pendant | Zoo-Bird | Open back cast bird pendant with double scroll protrusion from top of beak, open hooked beak, and ball in ring eyes. The body is not differentiated from the wings and tail but is thin and flat. The U-shaped cast wire feet project straight out of the flat body directly under the neck. There is a triple cast wire collar/gorget on the bird, and a single suspension loop at the base of the neck on the reverse. The wings are thin (0.032"), flat, crescent shapes and the tail is thin and flat as well(0.031"). 43.2g | Veraguas Province | Saddle, Rio Grande | Cast- Open Back Hammered-Sheet | The pendant was cast as there are casting blips throughout and flaws, and areas that are not polished retain a porous, pitted surface. The wings and tail, however, retain some evidence of hammering as there are some hammering flaws (blips that have been hammered flat), facets, and irregular edges. | Obverse, Bottom center of tail | | 3.788 | 89.583 | 6.629 |
| 240669 | Ornament | Ear rod | 11.6cm long. Hammered ear ornament with hole at center of one end. 12.8g | Coclé Province | El Caño | Hammered-Sheet | Joins visible in some areas. Surface is compact with different facets | Numbered side, Opposite end from number | | 0.573 | 95.341 | 4.085 |
| 240670 | Sheathing | Ear rod | Long tubular ear rod made of stone with gold sheathing on either end. One end of the gold is open and the other encloses the end of the stone rod. There is a slightly raised ring at the end of the open side. 17.36g | Coclé Province | El Caño | Hammered-Sheathing Hammered-Sheet | Thin sheet gold hammered and then wrapped around the stone rod and burnished. | side opposite number, closed end on side | | 2.045 | 93.899 | 4.056 |
| 242462 | Bell | | Cast bell with bird on top, thin ring around top and thin ring at widest point of body. Projecting from the top of the bell in front of the bird is a thin wire that is bent back on itself and forms a loop in the front on which is a small thin circular spangle with single punch hole (may not be original as spangles were often added). The top two thirds of the body slopes slightly outwards while the bottom third is conical in shape. There is a long slit that dissects the body in half, terminating at the top ring. There is also a cast wire ring on the top of the bell behind the bird that may act as suspension loop. A clapper is present inside the body but may not be original. 20.5g | Herrera Province | Península de Azuero | Cast- Open Back Hammered-Sheet | Not a good cast. Clear casting flaws and artifacts present on surface, however, may also have been repaired using blobs of molten metal as there are many blobs on the surface over cracked areas. Spangle is hammered | Smooth side, Spangle, center | | 2.478 | 92.791 | 4.731 |
| 242467 | Ornament | Ring-Finger | Hammered finger (?) ring with embossed decoration. The ring is open at the end/adjustable. There is a row of circles embossed from the interior side of the ring and a line on either edge adjacent to circles embossed from the interior as well. There are four holes punched through from the exterior side, two on either end of the ring. 2.0g | Herrera Province | Península de Azuero | Hammered-Sheet | There is a small shear fracture in several locations on the interior near the edge, indicating that it was hammered. The layered structure visible in the delaminating area of fracture is typical of a hammered piece. | Exterior, Middle of side opposite opening in ring | | 12.997 | 83.179 | 3.518 |
| 242468 | Sheet | Plaque | Roughly square shaped plaque with rounded edges decorated with embossed straight and wavy lines around the edges with small repeated squares embossed between lines. Embossed decoration impressed with tool on the back side (numbered side). There are four holes punched through the plaque from front to back, two parallel holes on opposite sides just inside the embossed decoration. (0.021" thick). 47.1g | Herrera Province | Península de Azuero | Hammered-Sheet | Evidence of work hardening only near the edges as surface is pristine in undecorated area but slip/shear fractures in areas of embossed decoration around the edges on the back side indicating object was likely hammered on the back. Object was therefore well annealed in the center but prolonged hammering occurred on the outer edges. Still retains some flexibility | Front, Center | | 2.533 | 93.195 | 4.272 |