10/17/2016 Living Landscapes

Archaeological Investigations at the Salmon Beds Home

Up

Projectile Points

Biface

Scraper

Netsinker Grooved Maul

Hammerstones

Discoidal Tools

Stone Tools

Cores

Bone Tools

Historic Objects

Flakes

Lithic Material Types

Faunal Remains

Bone Fragments

Fire brocken Rock

Hammerstones (n=2)

Two hammerstones have marks indicating these stones were used as hammers.



EdQa 121-131 (0n5w) L5 (20-25 cm) (Figure 17) A small oval sandstone cobble has been utilized as a hammerstone as is indicated by battering marks along two portions of the edge. max. length 71.5 mm; max. width 64.2 mm; max. thickness 38.4 mm;

EdQa 121-229 (2n26e) L3 (10-15 cm) (Figure 17) A small, oval, black siltstone cobble has been utilized as a hammerstone as indicated by the removal of flakes bifacially from one end. max. length 71.9 mm; max. width 34.3 mm; max. thickness 29.5 mm.

[Home] [Up] [Projectile Points] [Biface] [Scraper] [Netsinker] [Grooved Maul] [Hammerstones] [Discoidal Tools] [Stone Tools] [Cores] [Bone Tools] [Historic Objects] [Elakes] [Lithic Material Types] [Faunal Remains] [Bone Fragments] [Fire brocken Rock]