

Lithic Raw Material Resources And Procurement In Pre And Protohistoric Times Proceedings Of The 5th International Conference Of The Uispp Commission Series English And French Edition

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Lithic Raw Material Resources And

Lithic Raw Material Assemblage Resources Lithic Drawer Maps This section displays the physical contents of the sample drawers housed in the laboratory at OSA (Figure 6). These drawer maps represent the physical drawers holding our lithic samples. There are headings for both the In-State and Out-State assemblages.

Lithic Raw Material Assemblage Resources at the OSA | The ...

Lithic Raw Materials. Stone was an important resource for the prehistoric occupants of the Bosque River valley. Not only did the inhabitants require knappable material, such as chert, for their tools and weapons, they also used stone for their hearths and for intensive cooking of certain plant foods in oven-like features.

Lithic Raw Materials - Texas Beyond History

In archaeology, lithic technology includes a broad array of techniques used to produce usable tools from various types of stone. The earliest stone tools were recovered from modern Ethiopia and were dated to between two-million and three-million years old. The archaeological record of lithic technology is divided into three major time periods: the Paleolithic, Mesolithic, and Neolithic. Not all cultures in all parts of the world exhibit the same pattern of lithic technological development, and s

Lithic technology - Wikipedia

Traditional Knowledge and Lithic Resources. Part of: Society for American Archaeology 82nd Annual Meeting, Vancouver, BC (2017) Many archaeologists that carry out research on the geological sources of raw materials used for stone tools, pigments, construction materials, or adornments have remarked on the repeated coincidence between these locations and local traditional knowledge.

Traditional Knowledge and Lithic Resources

Although lithic raw material data suggest that Kirk groups were highly mobile (e.g., see this paper) the area of the "horizon" is much too large for it to be the product of a single group of people: the hunter-gatherers discarding Kirk points in Ontario are not the same individuals as those discarding Kirk points in Florida.

Category: Lithic Raw Materials - andywhiteanthropology.com

2.1 Lithic raw material analysis. The purpose of the study was to describe the chert lithotypes that represent the toolkit with the aim of identifying the geological formations exploited and to delimit possible geographic sources of provenance.

The Iceman's lithic toolkit: Raw material, technology ...

The study of the raw materials includes the macroscopic assignation of the remains to some of the basic lithic categories (quartzite, quartz, and chert/flint) and has focused specifically on the non-detritic fine-grained siliceous varieties (chert, radiolarite and flint) for two main reasons: they are the most common types in the two sites (especially in El Espertín) and the largest number of previous studies has been performed on those types of rocks.

Management of lithic raw materials in the "Mesolithic with ...

variety of lithic materials, the raw resources of which stone crafts and tools were made, were locally available in the Black Warrior Valley. However, raw materials of a higher physical quality, as well as an apparently higher cultural value, were of a non-local origin and were therefore limited in their circulation.

LITHIC RAW MATERIALS AND CHIPPED STONE TOOLS: THE ...

lithic raw material is non-existent. Raw-material sourcing indicates that stone tools were imported from afar or were scavenged from nearby sites. Archaic-style hafted bifaces (projectile points), particularly those made from thermally-altered silicified coral, have a significant association with mortuary-related contexts.

The ritual uses of lithic raw materials during the ...

Selected Bibliography of Lithic Analysis and Sourcing Compiled by Edward Herrmann and Timothy Baumann Glenn A. Black Laboratory of Archaeology, Indiana University July 2010 Amick, Daniel S. 1984 Designing and Testing a Model of Raw Material Variability for the Central Duck River Basin, Tennessee.

Lithic Analysis and Sourcing Bibliography

All known lithic sources located on individual county maps have been digitized so this information can be coupled with the Excel lithic inventory for a GIS format. With the creation of a GIS for the Lithic Raw Material Assemblage, data can be use with a variety of base maps including Iowa Department of Transportation maps, 1:100,000 scale and 1:24,000 scale U.S.G.S. topographic maps (Figure 8).

Digitized Lithic Source Locations | The Office of the ...

lithic resources (e.g. Banks, 1990; Collins et al., 2002) Yet, archaeologically it is known for the abundance of prehistoric chipped stone artifacts. For more than a century the area has been targeted by collectors (Zavaleta & Anderson, 1991), with the unfortunate consequence that important archaeological resources have

Lithic Raw Materials in the Lower Rio Grande Valley, South ...

Title: Lithic Raw Material Author: Owner Created Date: 9/30/2015 10:26:12 AM

Lithic Raw Material - University of Lethbridge

Lithic raw materials have unique mineralogical signatures that allow you to trace them back to their source (e.g., an outcrop of rock in eastern Montana).

Like a Rock: Lithic Comparative Collection of the State ...

As the lithic raw materials sources are ubiquitous and abundant, the availability of lithic material would not have been a risk factor for the human groups that inhabited this area [14, 33]. Due to this, lithic provision strategies would have been embedded (sensu [41]) within other coastal subsistence strategies, such as shellfish procurement, and fishing.

Stone Tool Manufacture Strategies and Lithic Raw Material ...

The Lithic Raw Material Repository at GBL has been created to facilitate a better understanding of regional raw materials. The repository documents and curates over 500 samples of lithic materials from throughout North America that were utilized by peoples in the Midwest.

Midwest Lithic Repository: Collections: Glenn A. Black ...

The raw materials of the lithic artefacts recovered from the Fincastle excavations were macroscopically determined using these four features together with detailed type descriptions, collected from a number of resources, including Kooyman's (2000) and Andrefsky's (2005) lithic overviews and ?? classification system used for the ?? project.

LITHIC ANALYSIS Raw Materials - University of Lethbridge

Lithic raw materials, and especially so the fine-grained siliceous rocks, are not evenly distributed across the landscape and, as it depends on specific geological variables, the location of certain kinds of lithic raw materials may not coincide with that of other resources used by foragers.

We will be known by the tracks we leave behind: Exotic ...

abundant raw material, for stone tool manufacturing, of adequate size. In contrast, in the lower reach, it is difficult to find lithic raw material of equivalent size. The other impact is the formation of wetlands in the floodplain, including lakes and seasonal wetlands. Effectively exploiting these special ecological

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