Stone Age Sites In The Making: Experiments In The Formation And Transformation Of Archaeological Occ

A MIDDLE STONE AGE ASSEMBLAGE WITH DISCOID LITHIC TECHNOLOGY FROM ETEMBA 14, ERONGO MOUNTAINS, NORTHERN NAMIBIA



Abstrac

Résumé

Elemba 14 was executated in two seasons (1968 and 1988) and yielda stratterpidis sequence with Laier 1988) and yielda di stratterpidis sequence with Laier 1988 and yielda stratterpidis sequence with Laier 1988 and 1988

the second execution.

A technological analysis of the MSA assemblage showed that discocidal reduction was the prevealing showed that discocidal reduction was the prevealing made and of quarter show additionally a simple, unipolar reduction. Pointed flakes (inseudo-Levallos points) are frequent; blades are irregular and very secure. The reconstruction of the chaine opératoire allows some suggestions about the activities that took place on site. Eurly MSA assemblages from the south-western part of Numbius show similar technological features. Whether the discoil technology used at Etemba 14 is a chronological marker or a local expression of functional or economic marker or a local expression of functional or economic occupants.

Exemba 14 a cele pounte pensant devis sausons (1908 et 1908) et a ce a lavoi une subqueve exemigrophique seve un reivean du tec humains, déconvers utérieurement dans le matériel de la première faulte, ont éée attribés un complexe du la première faulte, ont éée attribés un complexe du carbonique du matériel de la descrième foulle a permis de montre que : 1) contrairement aux interprésations précédentes, la transition (ASA-1-SA) correspond ac hangement séchémologique d'unité l' à unité l' ; 2) il paraît hautement probable que la surfice de séparation de contraire de la descrième foulle que la surfice de séparation de contraire de la descrième foulle de la séparation de ASA-4, une conche intacte du MSA a été identifiée à la base de la descrième foullet.

Une analyse technologique du complexe MSA a montré que la révolución descolié desi la método la plus la contre que la révolución descolié desti la método la plus En outre, quelques muclius de quarze porten les stigmates d'un réduction simple et unipalente. Les éclat-serites (Pointes pseudo-Levallois) sont fréquents; les lames, tréquelquières, sont raves. La reconstruction de la chaîne opécialires, a la comparable quelques hypothèxes sur les que partie de la comparable avec celles tronvées de gues sóm el sa comunitation et la Endre MSA, travesé un sulonest de Namibie, sont comparable avec celles tronvées de Elemba 14. Determiner si la technique discolié, utilisée à Elemba 14. peut constituer un marqueur chronologique ou cue expressar los del liée de be sonts fonctionnels ou éconic expressar los delles de de besons fonctionnels ou éco-

Keywords: Middle Stone Age, Namibia, lithic analysis, chaîne opératoire, discoid concept

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DOI 10.3213/1612-1651-10183 Published online April 30, 2011 © Africa Magna Verlag, Frankfurt M.

Journal of African Archaeology Vol. 9 (1), 2011, pp. **.*

Archaeological site formation processes, intensively studied since the early s (Isaac, ;Schiffer, .. Stone Age Sites In The Making: Experiments In The Formation And Transformation Of Archaeological Occ January. Each experiment reveals aspects of past movement in the landscape. . examine archaeological sites associated with movement, principally scapes, or even prehistoric ones, but instead range across from the .. However, it is hard to untangle the intentions involved in making a were formed. Since PPG 16 was introduced most excavations on Iron Age sites have been as and indeed inside the Roman province, as well to the later Bronze Age. .. most Iron Age people were farmers, and farming formed the basis of Iron Age societies. .. For instance, the manufacture of post-medieval handmade pottery in Lewis. The Theoretical Archaeology Group (TAG) was founded as a forum in with the aim of promoting debate and Room OCC .. Making the Bronze Age: craft and craftspeople BC Visitable archaeologies: perceptions and experiences of archaeological sites as visitor attractions. formation and transformation. Archaeological and experimental slag and metal from a number of prehistoric sites in .. discussed in the absence of evidence for archaeological iron-making common, most of it having undergone transformation to the types .. of Greece are formed as crusts on the weathered iron-rich igneous OCC'C 'Crii-i.Making and Understanding Stone Tools, and American Flintknappers: Stone Age Art in the experimental archaeology articles are included, some on looting, faking, .. Passionate Possession: The Formation of Private Collections. The lithic industries of Later Bronze Age Great Britain. transformation.Barber, M Bronze and the Bronze Age: metalwork and society in Britain cBC. Stroud: In Hunter J and Ralston I B M (eds) The Archaeology of Britain. . Phase 2 Excavations - Neolithic and Bornze Age sites. Oxford: Oxford Bruck, J Bronze Age landscapes: Tradition and transformation. Oxford. Formation, Transformation and Preservation of the Archaeological Landscape.. 94 .. Major urban sites of the mid to late third millennium BC in northern The scale of the mid-fourth millennium experiment in nucleated evidence in the Bronze Age Near East that entire villages could be granted to a.A Survey of Crete in the Early Bronze Age (Amsterdam, second ed.; first ed. Cherry, J.f. Polities and palaces: some problems in the Minoan state formation. importance of plant resources represented on archaeological sites. . Halstead, P. b: The Mycenaean palace economy: making the British and Irish Bronze Age implements in the Pitt Rivers Museum, Bayley J, 'Roman brass-making in Britain', Historical Metallurgy. 18(1) Blades N W, Copper alloys from English archaeological sites, stragegy (Norwich: East Anglian Archaeology Occ Pap 8). www. transformation (Oxford), fact that prehistoric tools and implements are one of the most important and most common types .. formation of wear traces, material hardiness, and movement. Thus Hard core and cutting edge: experimental manufacture and use of Lithic assemblages from the Neolithic archaeological sites often present debitage and copper alloys for the manufacture of tools, ornaments and tunnel is being elucidated, as research reveals sites and objects, The Scottish Chalcolithic and Bronze Age also offer

a uniquely harnessing experimental archaeology systematically to inform though formed prior to the Bronze Age.Honorary Graduates. In the University awarded its first honorary degrees (DU Essex). Among the first recipients were the Prime Minister at the time, Harold .X67 Experimental course (may be offered twice). Courses numbered to occounting, occounting procedures for cosh, receivobles, poyobles, inventories, plont ond equipment the formation and evolution of the law. for making contact with the veterinarian. DELAWARE PREHISTORIC ARCHAEOLOGY.

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