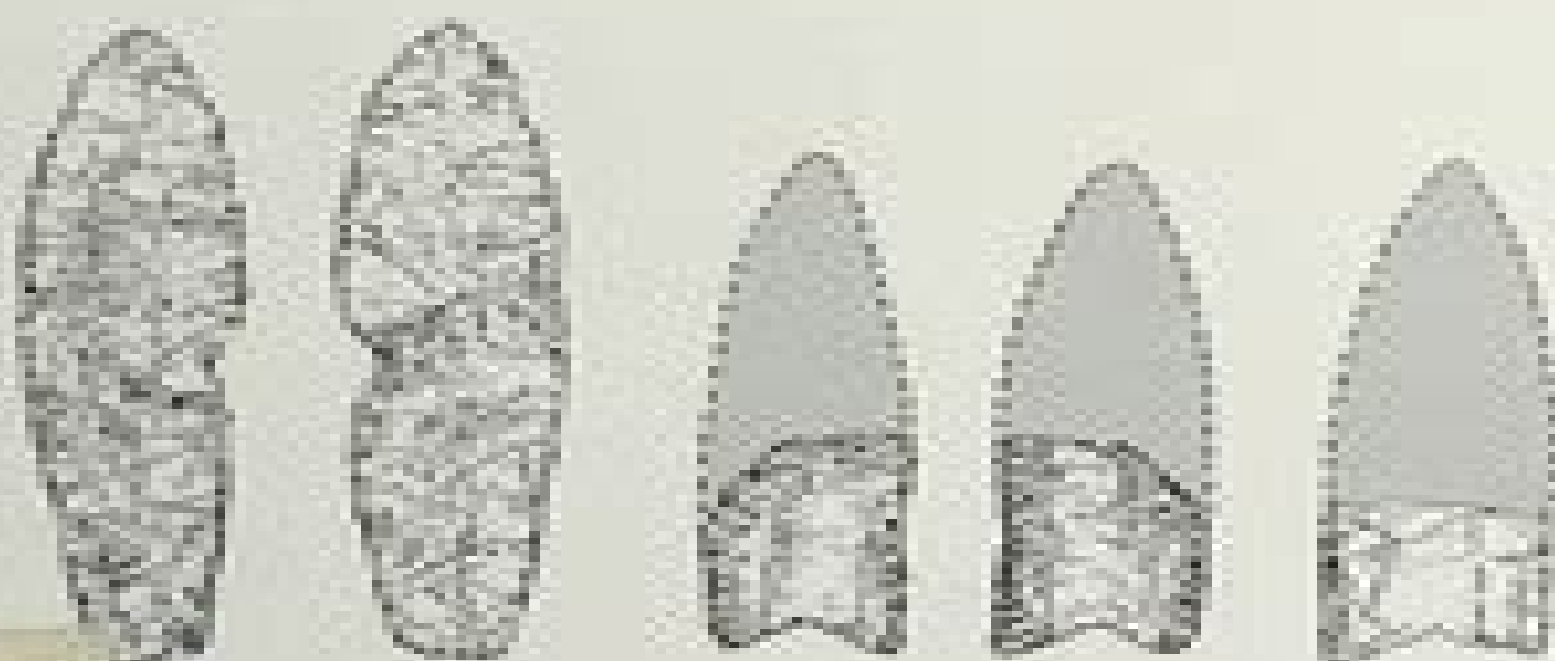


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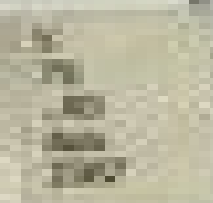
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Putu A Fluted Point Site In Alaska

**Richard S. MacNeish, Jane G.
Libby, Jane G. Liddy**



Putu A Fluted Point Site In Alaska:

Putu Herbert L. Alexander, 1987 **From the Yenisei to the Yukon** Ted Goebel, Ian Buvit, 2011-04-01 Who were the first people who came to the land bridge joining northeastern Asia to Alaska and the northwest of North America Where did they come from How did they organize technology especially in the context of settlement behavior During the Pleistocene era the people now known as Beringians dispersed across the varied landscapes of late glacial northeast Asia and northwest North America The twenty chapters gathered in this volume explore in addition to the questions posed above how Beringians adapted in response to climate and environmental changes They share a focus on the significance of the modern human inhabitants of the region By examining and analyzing lithic artifacts geoarchaeological evidence zooarchaeological data and archaeological features these studies offer important interpretations of the variability to be found in the early material culture the first Beringians The scholars contributing to this work consider the region from Lake Baikal in the west to southern British Columbia in the east Through a technological organization approach this volume permits investigation of the evolutionary process of adaptation as well as the historical processes of migration and cultural transmission The result is a closer understanding of how humans adapted to the diverse and unique conditions of the late Pleistocene **American Beginnings** Frederick Hadleigh West, Constance F. West, 1996-12 During the last Ice Age a thousand mile wide land bridge connected Siberia and Alaska creating the region known as Beringia Over twelve thousand years ago a procession of large mammals and the humans who hunted them crossed this bridge to America Much of the Russian evidence for this migration has until now remained largely inaccessible to American scholars American Beginnings brings together for the first time in one volume the most up to date archaeological and palaeoecological evidence on Beringia from both Russia and America An invaluable resource It will no doubt remain the key reference book for Beringia for many years to come Steven Mithen Journal of Human Evolution Extraordinary The fifty six contributors represent the most prominent American and Russian researchers in the region Choice Publication of this well illustrated compendium is a great service to early American and especially Siberian Upper Paleolithic archaeology Nicholas Saunders New Scientist This is a great book perhaps the greatest contribution to the archaeology of Beringia that has yet been published This is the kind of book to which archaeology should aspire Herbert D G Maschner Antiquity **Paleoamerican Odyssey** Kelly E. Graf, Caroline V. Ketron, Michael R. Waters, 2014-08-20 As research continues on the earliest migration of modern humans into North and South America the current state of knowledge about these first Americans is continually evolving Especially with recent advances in human genomic studies both of living populations and ancient skeletal remains new light is being shed in the ongoing quest toward understanding the full complexity and timing of prehistoric migration patterns Paleoamerican Odyssey collects thirty one studies presented at the 2013 conference by the same name hosted in Santa Fe New Mexico by the Center for the Study of the First Americans at Texas A M University Providing an up to date view of the current state of knowledge in paleoamerican

studies the research gathered in this volume presented by leaders in the field focuses especially on late Pleistocene Northeast Asia Beringia and North and South America as well as dispersal routes molecular genetics and Clovis and pre Clovis archaeology

North American Projectile Points Wm Jack Hranicky, 2014-06-30 Jack Hranicky is a retired U S Government contractor but he has been involved with archaeology as a full time passion for over 40 years His main interest is the Paleo Indian period however he has worked in all facets of American archaeology He has published over 250 papers and over 35 books in archaeology with his most recent being a two volume 800 page 10 000 artifact book on the material culture of Virginia In Virginia he is considered an expert on prehistoric stone tools and rockart The prehistoric Spout Run Observatory site was investigated by him which dated 10 470 YBP He has served as president of the Archeological Society of Virginia ASV and Eastern States Archeological Federation ESAF and been past chairman of the Alexandria Archaeology Commission in Virginia He is a charter member of the Registry of Professional Archaeologists RPA And since he joined the Archeological Society of Virginia ASV in 1966 he is its senior member And finally his major publication is *Bipoints Before Clovis*

The Foragers of Point Hope Charles E. Hilton, Benjamin M. Auerbach, Libby W. Cowgill, 2014-07-24 On the edge of the Arctic Ocean above the Arctic Circle the prehistoric settlements at Point Hope Alaska represent a truly remarkable accomplishment in human biological and cultural adaptations Presenting a set of anthropological analyses on the human skeletal remains and cultural material from the Ipiutak and Tigara archaeological sites *The Foragers of Point Hope* sheds new light on the excavations from 1939 41 which provided one of the largest sets of combined biological and cultural materials of northern latitude peoples in the world A range of material items indicated successful human foraging strategies in this harsh Arctic environment They also yielded enigmatic artifacts indicative of complex human cultural life filled with dense ritual and artistic expression These remnants of past human activity contribute to a crucial understanding of past foraging lifeways and offer important insights into the human condition at the extreme edges of the globe

North American Projectile Points Wm Jack Hranicky RPA, 2011-06-09 This book provides a single source for projectile points in the literature of American archeology Its purpose is to provide a quick lookup for point types the user then utilizes the basic references that are provided for more research information point comparisons data distributions etc

Archaeology of Prehistoric Native America Guy E. Gibbon, Kenneth M. Ames, 1998 First Published in 1998 Routledge is an imprint of Taylor Francis an informa company

Batza Tena, Trail to Obsidian Donald Woodforde Clark, Annette McFadyen Clark, 1993-01-01 This volume reports on the findings from the extensive archaeological surveys and excavations in the Batza Tena area Alaska s most important source of obsidian Published in English

Archaeology in America Linda S. Cordell, Kent Lightfoot, Francis McManamon, George Milner, 2008-12-30 The greatness of America is right under our feet The American past the people battles industry and homes can be found not only in libraries and museums but also in hundreds of archaeological sites that scientists investigate with great care These sites are not in distant lands accessible only by research

scientists but nearby almost every locale possesses a parcel of land worthy of archaeological exploration Archaeology in America is the first resource that provides students researchers and anyone interested in their local history with a survey of the most important archaeological discoveries in North America Leading scholars most with an intimate knowledge of the area have written in depth essays on over 300 of the most important archaeological sites that explain the importance of the site the history of the people who left the artifacts and the nature of the ongoing research Archaeology in America divides its coverage into 8 regions the Arctic and Subarctic the Great Basin and Plateau the Great Plains and Rocky Mountains the Midwest the Northeast the Southeast the Southwest and the West Coast Each entry provides readers with an accessible overview of the archaeological site as well as books and articles for further research **North American Projectile Points**

- **Revised** Wm Jack Hranicky Rpa,2010-06 Human Colonization of the Arctic: The Interaction Between Early Migration and the Paleoenvironment V.M. Kotlyakov,A. A. Velichko,S. A. Vasil'ev,2017-09-11 Human Colonization of the Arctic The Interaction Between Early Migration and the Paleoenvironment explores the relationship between humans and the environment during this early time of colonization utilizing analytical methods from both the social and natural sciences to develop a unique interdisciplinary approach that gives the reader a much broader understanding of the interrelationship between humanity and the environment As colonization of the polar region was intermittent and irregular based on how early humans interacted with the land this book provides a glance into how humans developed new ways to make the region more habitable The book applies not only to the physical continents but also the arctic waters This is how humans succeeded in crossing the Bering Strait and water area between Canadian Arctic Islands About 4500 years ago humans reached the northern extremity of Greenland and were able to live through the months of polar nights by both adapting to and making changes in their environment Written by pioneering experts who understand the relationship between humans and the environment in the arctic Addresses why the patterns of colonization were so irregular Includes coverage of the earliest examples of humans developing an understanding of ecosystem services for economic development in extreme climates Covers both terrestrial and aquatic ecosystems Geological Methods for Archaeology Norman Herz,Ervan G. Garrison,1998 Written as a survey text covering appropriate techniques and methods from geology geophysics geochemistry and geochronology this book shows the practicality and importance of techniques used in solving archaeological problems Preliminary Investigations of the Archaic in the Region of Las Cruces, New Mexico Richard S. MacNeish,1993

History of the Native People of Canada James Vallière Wright,1996-01-01 Covering the history of First Peoples in Canada from 10 000 to 1000 BC this volume explores a period which includes the original settlement of the Americas cultural diversification technological advances expanding trade networks and the development of complex belief systems A useful reference work for scholars and laypersons alike Published in English **Alaska Native Culture and History** Yoshinobu Kotani,William B. Workman,1980 **Prehistoric Exchange Systems in North America** Timothy G. Baugh,Jonathon E.

Ericson,2013-03-14 In this unique volume archaeologists examine the changing economic structure of trade in North America over a period of 6 000 years Organined by geographical and chronological divisions each chapter focuses on trade in one of nine regions from the Arachiac through the late prehistoric period Each contribution explores neighboring areas to llustrate the complexity of North American exchange By charting the econmic structure of these regions archaeologists economic anthropologists and economic geographers gain greater insight into the dynamics of North American trade and exchange on a continental wide basis

Bones, Boats, and Bison E. James Dixon,1999 This revolutionary synthesis dispels the stereotype of big game hunters following mammoths across the Bering Land Bridge while painting a vivid picture of marine mammal hunters fishers and general foragers colonizing the New World

Pendejo Cave Richard S. MacNeish,Jane G. Libby,Jane G. Liddy,2003 This account of the archaeology of a cave in southern New Mexico makes a dramatic contribution to the ongoing debate over how long human beings have lived in the Americas The findings presented here show that human settlement may go back as far as 75 000 years before the present whereas the long accepted Clovis dates showed humans only about 12 000 years ago MacNeish and his colleagues subjected the cave its environs and its contents to rigorous interdisciplinary investigation The first section of this volume comprises their reports on the changing environment of the area The second section concentrates on the excavation of the cave s layers presenting the results of radiocarbon dating and describing the evidence of human occupation including friction skin prints and human hair The third section discusses the cultural implications of the materials recovered and suggests how the ancient peoples may have exploited the changing environment and developed different ways of life throughout the Americas before the time of Clovis man No serious discussion of early inhabitants in the New World can disregard the findings presented in this monumental work of scholarship

Human Ecology of Beringia John F. Hoffecker,Scott A. Elias,2007 Twenty five thousand years ago sea level fell more than 400 feet below its present position as a consequence of the growth of immense ice sheets in the Northern Hemisphere A dry plain stretching 1 000 miles from the Arctic Ocean to the Aleutians became exposed between northeast Asia and Alaska and across that plain most likely walked the first people of the New World This book describes what is known about these people and the now partly submerged land named Beringia which they settled during the final millennia of the Ice Age Humans first occupied Beringia during a twilight period when rising sea levels had not yet caught up with warming climates Although the land bridge between northeast Asia and Alaska was still present warmer and wetter climates were rapidly transforming the Beringian steppe into shrub tundra This volume synthesizes current research some previously unpublished on the archaeological sites and rapidly changing climates and biota of the period suggesting that the absence of woody shrubs to help fire bone fuel may have been the barrier to earlier settlement and that from the outset the Beringians developed a postglacial economy similar to that of later northern interior peoples The book opens with a review of current research and the major problems and debates regarding the environment and archaeology of Beringia It then describes

Beringian environments and the controversies surrounding their interpretation traces the evolving adaptations of early humans to the cold environments of northern Eurasia which set the stage for the settlement of Beringia and provides a detailed account of the archaeological record in three chapters each of which is focused on a specific slice of time between 15 000 and 11 500 years ago In conclusion the authors present an interpretive summary of the human ecology of Beringia and discuss its relationship to the wider problem of the peopling of the New World

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