

BILBY RESEARCH CENTER OCCASIONAL PAPERS NO. 1

BIGHORN CAVE

TEST EXCAVATION OF A STRATIFIED DRY SHELTER
MOHAVE COUNTY, ARIZONA



EDITED BY
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Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona

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Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona:

Bighorn Cave Phil R. Geib, Donald R. Keller, 2002 Bighorn Cave located in the Black Mountains of west central Arizona is a large shelter with dry stratified deposits dating from the present back to at least the late Archaic This report presents the findings of an test excavation of the site done to determine the archaeological significance of the cave to understand the extent and nature of intact cultural deposits and to determine their ages The excavation of roughly 15 cu m of undisturbed deposits revealed more than 1 m of complexly stratified deposits and superimposed features from roughly 3000 years of site occupancy

Zuni Origins David A. Gregory, David R. Wilcox, 2015-11-01 A Choice Outstanding Academic Title The Zuni are a Southwestern people whose origins have long intrigued anthropologists This volume presents fresh approaches to that question from both anthropological and traditional perspectives exploring the origins of the tribe and the influences that have affected their way of life Utilizing macro regional approaches it brings together many decades of research in the Zuni and Mogollon areas incorporating archaeological evidence environmental data and linguistic analyses to propose new links among early Southwestern peoples The findings reported here postulate the differentiation of the Zuni language at least 7 000 to 8 000 years ago following the initial peopling of the hemisphere and both formulate and test the hypothesis that many Mogollon populations were Zunian speakers Some of the contributions situate Zuni within the developmental context of Southwestern societies from Paleoindian to Mogollon Others test the Mogollon Zuni hypothesis by searching for contrasts between these and neighboring peoples and tracing these contrasts through macro regional analyses of environments sites pottery basketry and rock art Several studies of late prehistoric and protohistoric settlement systems in the Zuni area then express more cautious views on the Mogollon connection and present insights from Zuni traditional history and cultural geography Two internationally known scholars then critique the essays and the editors present a new research design for pursuing the question of Zuni origins By taking stock and synthesizing what is currently known about the origins of the Zuni language and the development of modern Zuni culture *Zuni Origins* is the only volume to address this subject with such a breadth of data and interpretations It will prove invaluable to archaeologists working throughout the North American Southwest as well as to others struggling with issues of ethnicity migration incipient agriculture and linguistic origins

Bighorn Cave Phil R. Geib, Donald R. Keller, 2002 Bighorn Cave located in the Black Mountains of west central Arizona is a large shelter with dry stratified deposits dating from the present back to at least the late Archaic This report presents the findings of an test excavation of the site done to determine the archaeological significance of the cave to understand the extent and nature of intact cultural deposits and to determine their ages The excavation of roughly 15 cu m of undisturbed deposits revealed more than 1 m of complexly stratified deposits and superimposed features from roughly 3000 years of site occupancy

Sacred Darkness Holley Moyes, 2012-09-01 Caves have been used in various ways across human society but despite the persistence within popular culture of the iconic caveman deep caves were never used primarily as habitation sites

for early humans Rather in both ancient and contemporary contexts caves have served primarily as ritual spaces In Sacred Darkness contributors use archaeological evidence as well as ethnographic studies of modern ritual practices to envision the cave as place of spiritual and ideological power and a potent venue for ritual practice Covering the ritual use of caves in Europe Asia Australia Africa Mesoamerica and the US Southwest and Eastern woodlands this book brings together case studies by prominent scholars whose research spans from the Paleolithic period to the present day These contributions demonstrate that cave sites are as fruitful as surface contexts in promoting the understanding of both ancient and modern religious beliefs and practices This state of the art survey of ritual cave use will be one of the most valuable resources for understanding the role of caves in studies of religion sacred landscape or cosmology and a must read for any archaeologist interested in caves

American Journal of Archaeology ,2004 Handbook of North American Indians William C. Sturtevant,1978 Encyclopedic summary of prehistory history cultures and political and social aspects of native peoples in Siberia Alaska the Canadian Arctic and Greenland *A Report of Archaeological Excavations at Antelope Cave and Rock Canyon Shelter, Northwestern Arizona* Joel C. Janetski,Deborah A. Newman,James D. Wilde,2013 The northwestern corner of Arizona known as the Arizona strip is an area of geographic and political isolation Archaeological work conducted in this area has been limited Given these facts it was with enthusiasm that the Office of Public Archaeology OPA at Brigham Young University BYU entered into a cooperative agreement with the Arizona Strip District of the Bureau of Land Management BLM to assess two sites on the Uinkaret Plateau Antelope Cave and Rock Canyon Shelter deemed significant by BLM personnel and to complete analyses of data recovered from Antelope Cave in the 1950s Assessment of Antelope Cave and Rock Canyon Shelter consisted of tests conducted at each of these sites under the guidance of fundamental research questions related to chronology subsistence settlement and paleoenvironments The original intent of this project was to supplement the scanty knowledge of the prehistory of this area and to begin some limited regional and site specific research on the Uinkaret Plateau As part of the BLM BYU cooperative agreement it was proposed that the BLM survey the area within a 10 km radius of Antelope Cave for the purpose of locating sites that would assist in establishing patterns in resource procurement amongst the regions ancient inhabitants *An Archaeological and Geological Assessment of Antelope Cave (NA 5507), Mohave County, Northwestern Arizona* Joel C. Janetski,Michael J. Hall,E. Blair Maxfield,Brigham Young University. Department of Anthropology,United States. Bureau of Land Management. Arizona Strip District,Brigham Young University. Cultural Resource Management Services,1983 **The Stratigraphy and Archaeology of Ventana Cave, Arizona** Emil Walter Haury,1975 Re edition with new Preface offering recent insights of the classic archaeological study which produced valuable findings on Hohokam perishable culture **In the Shelter of Caves** Edwin N. Ferdon,Arizona State Museum,1984 A study of cave dwellings considers how caves and rock shelters are formed how some produce special conditions for preserving organic materials and what archaeologists can learn about past cultures from excavations in dry cave sites Includes a study

of the Canyon Creek Ruin in eastern Arizona

The book delves into Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona. Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona is a vital topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona
 - Chapter 2: Essential Elements of Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona
 - Chapter 3: Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona in Everyday Life
 - Chapter 4: Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, the author will provide an overview of Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona. This chapter will explore what Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona is, why Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona is vital, and how to effectively learn about Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona.
 3. In chapter 2, the author will delve into the foundational concepts of Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona. This chapter will elucidate the essential principles that need to be understood to grasp Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona in its entirety.
 4. In chapter 3, this book will examine the practical applications of Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona in daily life. This chapter will showcase real-world examples of how Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona can be effectively utilized in everyday scenarios.
 5. In chapter 4, the author will scrutinize the relevance of Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona in specific contexts. The fourth chapter will explore how Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, the author will draw a conclusion about Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona. This chapter will summarize the key points that have been discussed throughout the book.
- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona.

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Bighorn Cave Test Excavations Of A Stratified Dry Shelter Mohave County Arizona Introduction

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