



0 50 miles
0 50 kilometers

Lake Abert

Summer
Lake

Diamond
Craters

STEENS
MOUNTAIN

Klamath Falls

Lakeview

CALIFORNIA

NEVADA

Geology Of Pluvial Lake Chewaucan Lake County Oregon

Geological Survey (U.S.)



Geology Of Pluvial Lake Chewaucan Lake County Oregon:

Geology of Pluvial Lake Chewaucan, Lake County, Oregon LANE-Fox PITT-Rivers Staff, George Henry, 1982-02

Geology of Pluvial Lake Chewaucan, Lake County, Oregon Ira Shimmin Allison, 1982 Pluvial Lake Chewaucan was a late Pleistocene lake as much as 375 feet deep covering 480 square miles in the northwestern part of the Great Basin in southern Oregon The lake basin now occupied by Summer Lake Upper and Lower Chewaucan Marshes and Lake Abert was formed by down dropped fault blocks bounded by imposing fault scarps notably Winter Ridge and Abert Rim Several large landslides occurred along the east side of Winter Ridge Lake Chewaucan shore features include wave cut cliffs and caves beaches terraces bay bars spits as at The Narrows and a huge alluvial fan built by Chewaucan River at Paisley Later at lower lake stages part of the fan deposit of sand and gravel was distributed across four mile wide Paisley Flat which subsequently became a divide between Winter Lake in the Summer Lake basin and ZX Lake new name in the Chewaucan Marshes Lake Abert part of the Lake Chewaucan basin Overflow from ZX Lake later cut a shallow channel across the divide enroute to Winter Lake The bottom sediments of Lake Chewaucan are exposed mainly in the bluffs of Ana River the main source of Summer Lake water The stratigraphic section there is about 54 feet thick and composed mainly of silt with numerous seams of sand oolites occasional pebbles and many layers of volcanic ash especially near the top Fossils found in the area include 1 mammals and birds obtained from man occupied caves near Paisley 2 ostracods diatoms and small mollusks in the Ana River section 3 similar tiny snail shells in a gravel pit north of the Ana Springs Reservoir and 4 additional shells from the 4425 foot level near Ten Mile Butte east of Summer Lake The snail shells have radiocarbon ages of 25 900 22 000 and 17 500 years all within the span of the Tioga Pinedale glacial stage of the Sierra Nevada and the Rocky Mountains The top 4520 foot shoreline the 4485 foot beach and Paisley Caves and the bulk of the Paisley fan may possibly be Tahoe in age but the wave erosion of the Paisley fan development of Paisley Flat overflow from ZX Lake and later formation of ZX Red House beach are assigned to Tioga Pinedale time The history of Lake Chewaucan is thought to be analogous to those of Lake Bonneville Lake Lahontan and Searles Lake and correlative with climatic changes recorded in marine deposits The post Lake Chewaucan history of the basin includes Anathermal Altithermal and Medithermal climatic changes as shown by a pollen profile in Upper Chewaucan Marsh Mount Mazama pumice sand fell in the area about 6 600 6 700 years ago Desiccation and wind work were strong in Altithermal time In the Neopluvial new term corresponding to Neoglaciation in the mountains perhaps 4 000 2 000 years ago new lakes many tens of feet deep developed in the Summer Lake and Chewaucan Marshes Lake Abert basins Later Summer Lake and Lake Abert were reduced to the very shallow alkaline bodies of water of the present day Geology of Pluvial Lake Chewaucan, Lake County, Oregon Ira Shimmin Allison, 1982 Pluvial Lake Chewaucan was a late Pleistocene lake as much as 375 feet deep covering 480 square miles in the northwestern part of the Great Basin in southern Oregon The lake basin now occupied by Summer Lake Upper and Lower Chewaucan Marshes and Lake Abert was formed by down dropped

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A Natural History of Oregon's Lake Abert in the Northwest Great Basin Landscape Ron Larson, 2023-12-12 A beautifully detailed exploration of flora and fauna Author Ron Larson offers a natural history of a Great Basin landscape that focuses on the northern region including Lake Abert and Abert Rim and the adjacent area in southcentral Oregon Although the jewel of this landscape is a lake the real story is the many plants and animals from the very primitive reddish bacteria like archaea that thrive only in its high salinity waters to the Golden Eagles and ravens that soar above the desert The untold species in and around the lake are part of an ecosystem shaped by ageless processes from massive lava flows repeated drought and blinding snowstorms It is an environment rich with biotic and physical interconnections going back millions of years The Great Basin and in particular the Lake Abert region is special and needs our attention to ensure it remains that way We must recognize the importance of

water for Great Basin ecosystems and the need to manage it better and we must acknowledge how rich the Great Basin is in natural history Salt lakes wherever they occur are valuable and provide critically important habitat for migratory water birds which are unfortunately under threat from upstream water diversions and climate change Larson s book will help people understand that the Great Basin is unique and that wise stewardship is necessary to keep it unspoiled The book is an essential reference source drawing together a wide range of materials that will appeal to general readers and researchers alike *U.S. Geological Survey Circular* ,1984 *Geology of the Pacific Northwest* William N. Orr,Elizabeth L.

Orr,2018-12-20 The geologic history of the Pacific Northwest is as unique as the region itself Completely reorganized and revised the Third Edition of *Geology of the Pacific Northwest* brings the area s volcanism earthquakes tsunamis and geologic environmental issues into sharp focus William and Elizabeth Orr provide a singular perspective and explore the Pacific Northwest writ large including Southeast Alaska British Columbia Washington Oregon Idaho and northern California Descriptive and detailed photographs of the formations and terranes of each subregion are included along with color plates that illuminate and expose the fundamental processes that shaped Pacific Northwest geology The text reveals the geological origins geographic features phenomena and natural resources of areas throughout the region As urban development continues to expand in the tectonically active Pacific Northwest environmental concerns and geologic hazards will grow more and more important The authors central theme that continental plate tectonics are the fundamental processes of Northwest geologic history leads to deeper understanding of the region s geology and new insights in volcanic eruption prediction disaster preparedness and the environmental effects of mining **The Alaska Mineral Resource Assessment Program** Karen D. Kelley,National Earthquake Prediction Evaluation Council (U.S.). Working Group,Charles G. Mull,1995

Geomorphology of Desert Environments A. D. Abrahams,A. Parsons,2013-04-17 Over the last twenty years there has been a major expansion of knowledge in the field of landforms and landforming processes of deserts This advanced level book provides a benchmark for the current state of science and is written by an international team of authors who are acknowledged experts in their fields *Formation Processes and Chronology of Dune Islands at Malheur National Wildlife Refuge, Harney County, Oregon* Daniel P. Dugas,1996 *Oregon Geology* ,2001 **Proceedings of the Workshop "Ongoing Paleoclimatic Studies in the Northern Great Basin," Reno, Nevada, May 1993** Geological Survey (U.S.),1996 *Land Mammals of Oregon* B. J. Verts,Leslie N. Carraway,1998 The first comprehensive up to date treatment of mammals of Oregon since Vernon Bailey s THE MAMMALS AND LIFE ZONES OF OREGON was published in 1936 This new book provides a basic reference to mammalian life in the northwestern U S with descriptions of 136 extant or recently extirpated species 122 color and 36 b w photos 140 maps 150 drawings From Saline to Freshwater Scott W. Starratt,Michael R. Rosen,2021-12-23 In the latter half of the twentieth century lakes and lacustrine deposit systems were recognized as outstanding examples of depositional systems serving as models with global applications many may serve as

harbingers of environmental change The chapters explore environmental variability sedimentary processes fire history the impact of lakes on crustal flexure and abrupt climate events in arid regions often through the application of new tools and proxies

An Assessment of Ecosystem Components in the Interior Columbia Basin and Portions of the Klamath and Great Basins ,1997 The Sagebrush Curtain Melvin Adams,2019-08-08 This book contains a diversity of natural and human stories about the southeast quarter of Oregon state an area seemingly empty and barren to many people driving through it This surprising view of the region features the botany geology wildlife and history of the area wrapped in a memoir of the author s youth spent there Born in the sagebrush community of Lakeview in 1941 the author moved on following high school graduation But as with many native sons and daughters from out of the way places the urge to return to his roots proved irresistible I endeavored to write this collection about the Oregon desert because of my childhood there says Adams but also because it is a place of startling mystery subdued danger and beauty

Volcanoes to Vineyards Jim E. O'Connor,Rebecca J. Dorsey,Ian Madin,2009 This volume contains guides for 34 geological field trips offered in conjunction with the October 2009 GSA Annual Meeting in Portland Oregon Showcasing the region s geological diversity the peer reviewed papers included here span topics ranging from accreted terrains and mantle plumes to volcanoes floods and vineyard terroir Locations visited throughout Oregon Washington and Idaho encompass Astoria to Zillah More than just a series of maps the accompanying descriptions observations and conclusions offer new insights to the geologic processes and history of the Pacific Northwest insights that will inspire readers to put their boots on the evidence as they develop their own understanding of this remarkable and dynamic corner of the world Publisher s description

Soil Survey , Environmental, Groundwater, and Engineering Geology Scott Burns,1998 Stones, Bones, and Profiles Marcel Kornfeld,Bruce Huckell,2016-07-01 Stones Bones and Profiles addresses key and cutting edge research of three pillars of hunter gatherer archaeology Stones and bones flaked stone tools and the bones of the prey animals are the objects most commonly recovered from hunter gatherer archaeological sites and profiles represent the geologic context of the archeological record Together they constitute the foundations of much of early archaeology from the appearance of the earliest humans to the advent of the Neolithic The volume is divided into three sections Peopling of North America and Paleoindians Geoarchaeology and Bison Bone Bed Studies The first section dissects established theories about the Paleoindians including the possibility that human populations were in North America before Clovis and the timing of the opening of the Alberta Corridor The second section provides new perspectives on the age and contexts of several well known New World localities such as the Lindenmeier Folsom and the UP Mammoth sites as well as a synthesis of the geoarchaeology of the Rocky Mountains Bighorn region that addresses significant new data and summarizes decades of investigation The final section Bison Bone Bed Studies consists of groundbreaking zooarchaeological studies offering new perspectives on bison taxonomy and procurement Stones Bones and Profiles presents new data on Paleoindian archaeology

and reconsiders previous sites and perspectives culminating in a thought provoking and challenging contribution to the ongoing study of Paleoindians around the world Contributors Leland Bement Jack W Brink John Carpenter Brian Carter Thomas J Connolly Linda Scott Cummings Loren G Davis Allen Denoyer Stuart J Fiedel Judson Byrd Finley Andrea Freeman C Vance Haynes Jr Bryan Hockett Vance T Holliday Dennis L Jenkins Thomas A Jennings Eileen Johnson George T Jones Oleksandra Krotova Patrick J Lewis Vitaliy Logvynenko Ian Luthe Katelyn McDonough Lance McNees Fred L Nials Patrick W O Grady Mary M Prasciunas Karl J Reinhard Michael Rondeau Guadalupe Sanchez William E Scoggin Ashley M Smallwood Iryna Snizhko Thomas W Stafford Jr Mark E Swisher Frances White Eske Willerslev Robert M Yohe II Chad Yost **General**
Technical Report PNW-GTR ,1987

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