

UNIT 3: Surface Processes and Landscapes

LAB 3-B: ALPINE AND CONTINENTAL GLACIERS

OBJECTIVE 1: Define the major types of glaciers and alpine glaciers and continental glaciers. A *glacier* is a mass of ice that flows under its own weight. In alpine glaciers, the source of the ice is within the glacier itself, and the ice flows down the mountain slope. In continental glaciers, the ice flows from a large accumulation of snow and ice that builds up over time. Continental glaciers are found in Antarctica and Greenland.

OBJECTIVE 2: Identify a glacial landform and explain its formation. A *glacial landform* is a landform that is created by the movement of a glacier. Examples of glacial landforms include moraines, drumlins, and icebergs.

Key Words and Definitions

Continental glacier: A large glacier that covers a large area of land.

Alpine glacier: A glacier that flows down a mountain slope.

Glacier: A mass of ice that flows under its own weight.

Glacial landform: A landform that is created by the movement of a glacier.

Iceberg: A large mass of ice that has broken off from a glacier.

Glacial moraine: A deposit of glacial sediment.

Drumlin: A small, rounded hill of glacial sediment.

Iceberg: A large mass of ice that has broken off from a glacier.

Glacier: A mass of ice that flows under its own weight.

Glacial landform: A landform that is created by the movement of a glacier.

Procedures for

1. Using the "Glacial Landforms Map" (page 100), identify the glacial landforms shown on the map.
 - a. Place a series of points along the profile line. Mark the points with the following numbers: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.
 - b. Transfer these points to the profile line on the map and label them with the numbers 1 through 100.
2. Using the "Glacial Landforms Map" (page 100), identify the glacial landforms shown on the map.
 - a. Place a series of points along the profile line. Mark the points with the following numbers: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.
 - b. Transfer these points to the profile line on the map and label them with the numbers 1 through 100.

Unit 3 Surface Processes And Landscapes Lab

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Stanford Bulletin ,2006 *The Allen Site* Douglas B. Bamforth,2007-11-16 Recent research on the intriguing Allen Site in southwestern Nebraska and the nearby Medicine Creek sites has revealed a wealth of new information on the land and animal use of the early inhabitants NASA Technical Memorandum ,1963 *Forensic Anthropology Laboratory Manual* Steven N. Byers,Chelsey A. Juarez,2024-11-11 This manual provides students in academic laboratory courses with hands on experience in the major processes of forensic anthropology Designed to accompany the textbook Introduction to Forensic Anthropology sixth edition the manual introduces core procedures and protocol with exercise worksheets to reinforce the methodologies of forensic anthropology and enhance student comprehension For the fifth edition the manual has been updated in line with the textbook incorporating new methods figures and worksheets Each chapter contains explanations of the terminology osteological features and measurements needed to understand each of the topics New for this edition in many chapters students will find the incorporation of QR codes to give them immediate access to relevant video or website content to assist with the task at hand In addition in an attempt to create an inclusive learning environment the authors have included online resources for most chapters that can be used in place of skeletons or other classroom resources so that all students can utilize the lab manual regardless of their classroom setup Chapters may be covered in one session or multiple sessions and include lists of both basic and optional lab materials enabling instructors to tailor each lab to the resources they have available *Origin of the Dutch coastal landscape* Peter Vos,2015-06-30 The topic of this book is the Origin of the Dutch coastal landscape during the Holocene The landscape evolution is visualized in series of palaeogeographical maps and the driving mechanisms behind the environmental changes are discussed The practice to make palaeogeographical map reconstructions in the Netherlands developed after the Second World War when a lot of regional geological and soil scientific mapping programs were carried out by government institutions and universities These maps show when and how the surveyed sediments were formed The palaeogeographical map reconstructions are subsequently used for the understanding and modeling of the long term coastal evolution coastal management issues landscape archaeological purposes and for education and public information reasons Geoarchaeological investigations play an important role in this study Geological and palaeo environmental data from archaeological excavations key sites provided essential information for the palaeolandscape reconstructions In the presented regional and local case studies of this book examples of these sites are shown *Research and Development in Progress* U.S. Atomic Energy Commission. Division of Biology and Medicine,1968 **Scientific and Technical Aerospace Reports** ,1991-05 **Selected Water Resources Abstracts** ,1991 **Kootenai National Forest (N.F.), Asarco Rock Creek Copper and Silver Mining Project, Sanders County** ,2001 **Energy Research Abstracts** ,1992-05

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