Dry Valley Drilling Project - Antarctic Marine Geology Research Facility Published by the American Geophysical Union as part of the Antarctic Research Series, Volume 33. Papers included in this volume represent final results of part The Dry Valleys Drilling Project - NASA Mineralogy and Geochemistry of a Basanite to Phonolite Sequence. DVDP abbreviation stands for Dry Valley Drilling Project 1. Jan. 2000 DVDP; Dry Tal Drilling Project 1971-1975; Ein Bohrprojekt bestehend aus 14 Löchern gebohrt in den trockenen Tälern der Antarktis, bei Dry Valley Drilling Project: Lyle D. McGinnis: Amazon.com: Books Dry Valleys developed, an international, multidisciplinary project—the Dry Valley Drilling Project, Project DVDP—was conceived. By 1969 the US National Science Cartwright Valley, Wright Valley, and Taylor Valley during the Dry Valley Drilling Project 1973–74, 1974–75, and 1975–76 seasons. The dating and interpretation of diatom zones in Dry Valley Drilling Project DVDP, such highly saline lakes as DonJuan Pond in the Dry Valleys and Deep Lake in the Antarctic Dry Valley Drilling Project DVDP, such highly saline lakes as DonJuan Pond in the Dry Valleys and Deep Lake in the Antarctic Dry Valley Drilling Project DVDP, such highly saline lakes as DonJuan Pond in the Dry Valleys and Deep Lake in the Antarctic Dry Valley Drilling Project DVDP, such highly saline lakes as DonJuan Pond in the Dry Valleys and Deep Lake in the Antarctic Dry Valley Drilling Project DVDP, such highly saline lakes as DonJuan Pond in the Dry Valleys and Deep Lake in the Antarctic Dry Valley Drilling Project DVDP, such highly saline lakes as DonJuan Pond in the Dry Valleys and Deep Lake in the Antarctic Dry Valley Drilling Project DVDP, such highly saline lakes as DonJuan Pond in the Dry Valleys and Deep Lake in the Antarctic Dry Valley Drilling Project DVDP, such highly saline lakes as DonJuan Pond 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Drilling started with the Dry Valley Drilling Project (DVDP) in 1973, resulting in 15 boreholes ranging in depth from 4 to 381 m. The last hole, DVDP-15, was drilled in 1975 from the local fast sea-ice covering McMurdo Sound. Since then, eight offshore sites (MSSTS, CIROS-2, CIROS-1, CRP-1, CRP-2/2A, CRP-3, AND-1B, AND-2A) have been cored, with much experience gained in both operational support and drilling procedures. Penetration depth has increased from 64.6 m (DVDP-15, 1975) to 1284.9 m (AND-1B, 2006) below the seafloor. This paper reviews both onshore and offshore geological drilling in th Buy Dry Valley Drilling Project (Antarctic Research Series) by Lyle D. Mcginnis (ISBN: 9780875901770) from Amazon's Book Store. Free UK delivery on eligible orders. Available in the National Library of Australia collection. Format: Book; xiii; Dry valley drilling project. Washington, D.C : American Geophysical Union. The Dry Valley Drilling Project- An Exercise in International Cooperation - Viewpoint from the United States. Mineralogy and Geochemistry of a Basanite to Phonolite Sequence at Hut Point Peninsula, Antarctica, based on Core from Dry Valley Drilling Project Bulletin - Dry V... The NASA Ames-led Icebreaker project field team has returned to McMurdo Station, after deploying to University Valley, one of the Dry Valleys of Antarctica, from 22-31 January. Team members studied the sparse life in the soil and rocks as an analog for the niches that we might search someday on Mars for signs of past or extant life there. Others drilled cores into the permafrost to study the past climate history here.Â The Icebreaker drill was set up in University Valley first, on 23 January, and checked out. Added to it was a mockup Phoenix-like spacecraft deck, with mockup instruments with inlet ports and a robotic sample transfer arm.