

Antarctic Cenozoic History from the MSSTS-1 Drillhole, McMurdo Sound. Front Cover. Peter J. Barrett, Paul J. Barrett. Science Information Pub. Centre, Barrett, P.J. (ed.) Antarctic Cenozoic history from the MSSTS-1 drillhole McMurdo Sound. Wellington: SIPC. DSIR Bulletin p. Abstract: The.

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MSSTS-1 (McMurdo Sound Sediment and Tectonic Studies, 1st core) was an attempt to fill the gap by coring strata offshore but adjacent to the ice sheet and the. Antarctic Cenozoic history from the McMurdo Sound sediment and tectonic studies - one drillhole. Antarctic cenozoic history, MSSTS-1 drillhole. Other Authors. Antarctic Cenozoic history from the MSSTS-1 drillhole, McMurdo Sound. Responsibility: edited by P.J. Barret. Imprint: Wellington: New Zealand Dept. of. Antarctic Cenozoic history from the MSSTS-1 drillhole, McMurdo Sound / edited by P.J. Barret. Format: Book; Language: English; Published/Created. Barrett, P.J., Antarctic Cenozoic history from the MSSTS-1 drillhole, McMurdo Sound. In P. J. Barrett, ed., Antarctic Cenozoic History from the MSSTS- 1 Drillhole, McMurdo Sound. DSIR Bulletin Science Information Publishing Centre. Download PDF Antarctic Cenozoic History from the MSSTS-1 Drillhole, McMurdo Sound in PDF file format for free at giadamua.com

The Cenozoic subduction history of the Pacific margin of the Antarctic Peninsula: Antarctic Cenozoic history from the MSSTS-1 drillhole, McMurdo Sound. Antarctic Cenozoic History from the CIROS-1 Drillhole, McMurdo Sound. DSIR Bulletin, N.Z., Barrett, P. J. (Ed.) (). Antarctica and global climate.

The younger sequences in the McMurdo Sound data base are largely Miocene . Antarctic Cenozoic History from the MSSTS-1 Drillhole, McMurdo SoundP. Cape Roberts Project Manager: the staff at McMurdo Station and Scott Base: our 60 Antarctic Cenozoic history from the MSSTS-1 drillhole, McMurdo Sound.

ANTARCTIC CENOZOIC HISTORY FROM THE MSSTS-1 DRILLHOLE. Drilled in . off New Harbour, McMurdo Sound, Antarctica, the first core of the.

Barrett, P. J., B. C. McKelvey, Stratigraphy, Antarctic Cenozoic History Fom the MSSTS-1 Drillhole, McMurdo SoundP. J. Barrett, Bull., , 9–51, Sci. and Inf. Antarctic Cenozoic history from the MSSTS-1 drillhole, McMurdo Sound. Book. Antarctic Cenozoic history from the CIROS-1 drillhole, McMurdo Sound. PJ Barrett. DRIS Publishing, , State of the Antarctic and Southern Ocean. history of the Transantarctic Mountains in the McMurdo Sound re- tion of Palaeogene-Neogene biostratigraphy from MSSTS drillhole,. McMurdo Sound . McMurdo Sound Sediment and Tectonic Studies (MSSTS) Abstract: The main purpose of the MSSTS project is to obtain a record of the early history of the East Antarctic Ice the Transantarctic Mountain Front and hence gauge the extent of late Cenozoic movement. start here with 1 in span in link · Ancillary Description.

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