

Metadata Details

Title

Petrochemical Studies of the Rock Sample From Dakshin Gangotri, Antarctica.

Science Keywords

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|-----------------|--------------------------|
| Category | Land Surface |
| Topic | Erosion/Sedimentation |
| Expedition Year | 1981-1982 1981-1982 |
| ISO Topic | Trace metals |

Summary

Abstract

Petrography, major, minor and trace element studies (including REE) have been carried out on the rock sample obtained from Dakshin Gangotri Antarctica.

Purpose

The first Indian Antarctica Expedition Team landed on the Antarctic continent on January 9, 1982 and collected rock samples from Dakshin Gangotri (Lat. 70°45' 12.96"S; Long 11°38' 13.62"E). The purpose of the petrographic data and chemical characteristics of the rock sample from Dakshin Gangotri and evaluate its geochemical significance

Data Center