

MEMOIRS OF NATIONAL INSTITUTE OF POLAR RESEARCH
(Nos. 1-7: Japanese Antarctic Research Expedition Scientific Reports)

Series C Earth Sciences

- No. 1. BANNO, S. *et al.*: Mineralogy of granulite facies rocks in the area around Lützow-Holm Bay, Antarctica. September 1964
- No. 2. KIZAKI, K.: Tectonics and petrography of the East Ongul Island, Lützow-Holm Bukt, Antarctica. December 1964
- No. 3. KIZAKI, K.: Geology and petrography of the Yamato Sanmyaku, East Antarctica. September 1964
- No. 4. SATO, T. *et al.*: Geological research on the bottom sediments sampled by the fifth Japanese Antarctic Research Expedition. October 1965
- No. 5. OHTA, Y. and KIZAKI, K.: Petrographic studies of potash feldspar from the Yamato Sanmyaku, East Antarctica. February 1966
- No. 6. AMBE, M.: Deuterium content of water substances in Antarctica. Part 1. Geochemistry of deuterium in natural water on the East Ongul Island. February 1966
- No. 7. ENDO, Y. and FUJIWARA, K.: Characteristics of the snow cover in East Antarctica along the route of the JARE South Pole traverse and factors controlling such characteristics. March 1973
- No. 8. YOSHIDA, M.: Geology of the region around Botnneset, East Antarctica. December 1975
- No. 9. ISHIKAWA, T.: Superimposed folding of the Precambrian metamorphic rocks of the Lützow-Holm Bay region, East Antarctica. March 1976
- No. 10. NAGATA, T., *ed.*: Magnetic characteristics of some Yamato meteorites. December 1976
- No. 11. YOSHIDA, M.: Geology of the Skallen region, Lützow-Holmbukta, East Antarctica. March 1977
- No. 12. SHIRAISHI, K.: Geology and petrography of the northern Yamato Mountains, East Antarctica. October 1977
- No. 13. YOSHIDA, Y.: Physiography of the Prince Olav and the Prince Harald Coasts, East Antarctica. February 1983