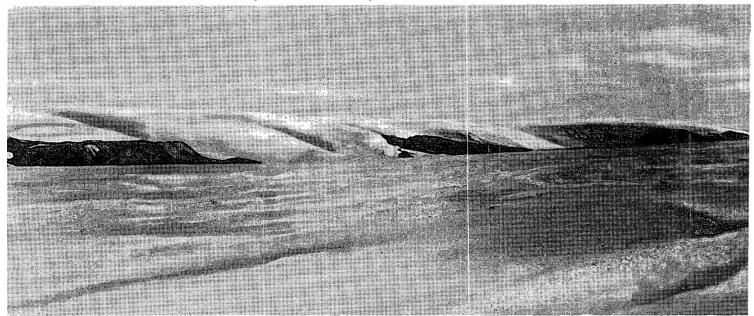
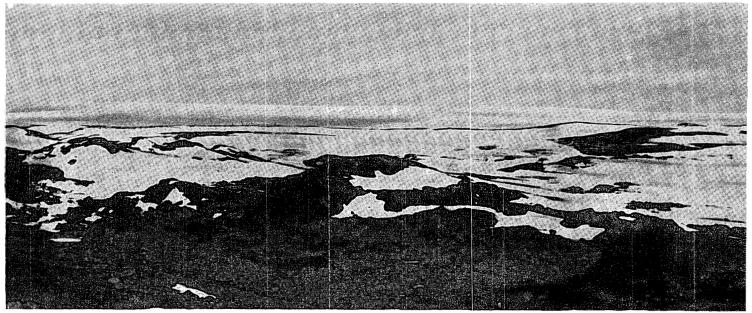


A small glaciated hill, composed of granitic gneiss, at 40.5°E in long. and 68.7°S in lat. The foreground is sea ice (by T. Kitamura).



Panoramic view of the margin of the continental ice sheet at about 42.0°E in long. and 68.4°S in lat. The bare rock areas are about 50 meters in height and composed of various kinds of gneiss. The foreground is sea ice (by T. Kitamura).



Panoramic view of the inland ice sheet from the hill on the coast at about 42.7°E in long. and 68.2°S in lat. The bare rock area is composed of granitic gneiss (by E. Nishibori).