AFRICA

Kilimanjaro, Western Breach. On September 16, Harold Knutson and I ascended and descended this route next to the Arrow Glacier. Beginning at the rarely used 12,500-foot roadhead on the Shira Plateau (only four parties signed in at the national park gate in the previous six months), we reached the main summit of the mountain, 19,340-foot Uhuru Point, in seven hours, then regained the roadhead in four-and-a-half hours. Local climbers later told us that this was the first one-day round-trip up and down Kilimanjaro. A major contributing factor was our footgear. The use of new Nike trail shoes enabled us to wear the same footgear for crossing glaciers up high and for running trails down low. Also, neither of us had the slightest sign of headache or altitude sickness, which we attribute to rapid descent and minimal time up high. We left Moshe at 3500 feet one afternoon, slept at 12,500 feet, and returned to 3500 feet just 15 hours after the start of the climb.

GALEN A. ROWELL

Batian, Mount Kenya. Our group consisted of Juan Carlos Robla, Pilar Fernández, Teresa Marchán, Luis Suárez, Nando Marné, Luisa Alonso, César de Prado, Angeles García, Angeles Navarro, Paco Gómiz and me. After several ascents of Lenana by the normal route and Point Peter by the difficult east face, on July 12 Suárez, de Prado, Marné and I made a new route on Batian on the north face. Our route was between the west ridge and the north glacier. On July 14 Marné, de Prado, Gómiz and I climbed the Firmin-Hicks route on Batian.

ISIDRO RODRÍGUEZ CUBILLAS, León, Spain

ASIA

India-Sikkim

Kabru Dome, Sikkim. The Indian Mountaineering Foundation sponsored an expedition to Kabru Dome (6600 meters, 21,654 feet) through the Himalayan Mountaineering Institute of Darjeeling. It was one of the selection camps for the members, both men and women, to be chosen for the Indian Everest Expedition in 1984. Kabru Dome had been attempted three times in the past: by two British expeditions, the first led by N.A. Tombazi in 1925 from the Alukthang Glacier and the second led by C.R. Cooke in 1935; and by an Indian expedition led by B. Biswas in 1964 whose claim of ascent is not accepted as valid. The 30-member IMF expedition, under the leadership of Colonel D.K. Khullar, Principal of the HMI, set up Base Camp near the snout of the East Rathong Glacier on September 14 at 14,500 feet. Advance Base was established on the true left medial moraine, where the Kabru Dome icefall meets the glacier at 15,800 feet. The icefall was the biggest obstacle. Up to Camp I at 18,000 feet, we skirted the icefall mostly via a rock gully to the true right of