



## Chaos Crag

View looking west-southwest from the south shoulder of Raker Peak (West Prospect Peak quadrangle). Domes of Chaos Crag (units rcb, rcc, rcd, rce, and rcf,  $1,103 \pm 13$  yr B.P.) are unglaciated and thus retain their blocky carapaces. Forested slopes in center are mantled by pumiceous pyroclastic-flow and fall deposits from Chaos Crag (unit pc), overlying primarily the dacite of hill 8283 (unit d82,  $261 \pm 5$  ka, part of the Bumpass sequence), the rhyodacite dome of Krummholz (unit rkr,  $43 \pm 2$  ka, part of the Eagle Peak sequence), and a lateral moraine (unit Qta) dominated by material removed from Lassen Peak (unit dl,  $27 \pm 1$  ka).

*Photograph by Patrick Muffler.*