

AISÉN



MAGALLANES



FIG. 4. Contrasting Cretaceous rocks from the Aisén and Magallanes segments. a) Aptian-Albian tuffs, mainly ignimbrites, of the Divisadero Formation, cliff approximately 80 m high; b) Upper Cretaceous andesitic lava (El Toro Formation); c) Shales of the Lower to early Upper Cretaceous Zapata Formation, cliff approximately 8 m high (see sea lions in the foreground); d) Deep-sea resedimented conglomerates overlying debris flow deposits (slump) of the Upper Cretaceous Cerro Toro Formation.