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VOLOANO DESCOVERED

A new, active veloane has been discovered on San Benedicto Island, eight-hundred miles south of San Diago, California. Its huge ene-thousend-feet ash come belekes smoke and gas every turnty minutes. The island is uninhabited, so the young veloane (which has reised its summit ene-thousand feet in only six weeks) can do no damage. San Benedicts may affer an important clue to the constant changing of the Pacific sea hed.

BARUCH LEDICI

VOLCANO

The world's newest active velcano has been discovered on San Benedicto Island, about eight hundred miles southm of SanBiego, California. The island is un-inhabited so that the young velcane, which has raised its summit one thousand feet in just six weeks, presents no menace. Havy selentists peer into the huge one-thousand foot ash cone which belehes smoke and gas every twenty minutes.

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Together with other new information about the oceans floor, the new volcano on San Benedicto may offer an important elue to the constant changing of the earth's surface.