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hing 13,500 feet; second 1 circumference, 9.47 active, the activity	on the summit of Mauna Loa, Hawaii; elevation, about argest active crater in the world; area, 3.70 square miles; miles; length, 3.7 miles; width, 1.74 miles; intermittently usually lasting only a few days, when the lava forces its of the mountain, in a lava flow, after which the eruption
Mokuaweoweo,	W. S. Geol Lurvey, Water Lupply Paper No. 318, p. 526.
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Sabmitted by <i>W.S. G</i>	Recommendation of Executive Committee
Date	<i>(</i>
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This card prepared by.....