

- 2. E. L. Peck and E. A. Richardson, "An Analysis of the Causative Factors of the February 1962 Floods in Utah and Eastern Nevada," *Monthly Weather Review*, vol. 90, No. 9, Sept. 1962, pp. 407-413.
- 4 R. L. Weaver, "Meteorology of Hydrologically Critical Storms in California," *Hydrometeorological Report* No. 37, U.S. Weather Bureau, Washington, D.C., December 1962, 207 pp.
- 3. U.S. Navy, *Handbook, Single Station Analysis and Forecasting Techniques*, NAVAER-50-1P-529, Jan. 1955.
- [Received October 24, 1963; revised January 27, 1964]

**CORRECTION**

Monthly Weather Review, vol. 92, May 1964:

p. 211, col. 1: Last sentence before section 4 should read "Hilo's *second* highest morning count, 488," etc.

p. 212, table 4: Caption should read "Median number of ice crystals *and of dust particles*" etc. A second row should be added to the table as follows:

	a.m.	p.m.	a.m.	p.m.
Dust particles.....	400	280	218	238

p. 217, last sentence in last complete paragraph in col. 2 should read: "On both occasions, the possibility that nuclei from higher aloft may have been involved in the increase at MLO, which preceded by a day that at Hilo, is somewhat discounted by the fact that counts at the Observatory were less than a tenth those at Hilo."