

tories show that sulfaquinoxaline, sulfamerazine and sulfamethazine are three effective drugs. If these drugs are used according to the manufacturers' recommendations they will definitely decrease losses due to fowl cholera. It must be realized, however, that the initial losses following management errors are not likely to be decreased by medication.

Summary

An error of management acts as a predisposing factor in many outbreaks of fowl cholera.

Medicinal treatment of fowl cholera with effective drugs such as those noted above is advisable in an outbreak of the disease.

Readers of the Bimonthly Bulletin seeking further information about the geology and natural resources of North Dakota will find an extensive list of references in two publications of the North Dakota Research Foundation, Bismarck, North Dakota. These are

Bulletin No. 1—"Bibliography of the Geology and Natural Resources of North Dakota 1814-1944" by Chrissie E. Budge, 1946

Bulletin No. 4—"First Supplement 1948—Bibliography of the Geology and Natural Resources of North Dakota, 1948" by Chrissie E. Budge

Copies of these bulletins may be obtained from the North Dakota Research Foundation, Bismarck, North Dakota.