

that 100 grms. salt contain 0.88 gm. of boric acid as a borate

*Method II.—By Distillation and Titration.*—Instead of precipitating the boric acid as barium borate, it was titrated against *N/10* potassium hydroxide in the usual manner. 100 grms. of packing salt were found to contain 0.874 gm. of boric acid as a borate.

