From the table on p. 280 it will be seen that in the twenty-one lochs under consideration 2619 soundings were taken, and that the aggregate area of the water surface is about $18\frac{1}{5}$ square miles, so that the average number of soundings per square mile of surface is 144. The aggregate volume of water contained in the lochs is estimated at about 48,451 millions of cubic feet. The area drained by these lochs is about $307\frac{1}{2}$ square miles, or nearly seventeen times the area of the lochs.