

the results obtained, nothing but B was present and
the measured values agreed with those obtained from
the standard series. The method was then applied
to the measured value of the specific conductance and it was found
that the calculated specific conductance was up to 99.9%
less than the observed value. The measured values were
also calculated and found to agree with the observed values.
The source also has been examined and found to be
free from any appreciable fluctuations, and it was felt
that the error must be due to the method of measurement.
It is believed that the cause of the error may be the presence of
some foreign substance in the water which interferes with
the action of the electrodes.

John C. H. Grabill

considered him to be his son. This is the way he was
received by his people. According to their customs
he had to go through many trials. Some of them
were very difficult. He had to prove his worthiness
by passing through many tests. Finally, he
was accepted as a member of the tribe.

