

BUFFALO NIAGARA AND EASTERN POWER CORPORATION

NIAGARA HUDSON

BUFFALO, N. Y.



December 12, 1933

Mr. H. H. Henline, National Secretary
American Institute of Electrical Engineers
33 West 39th Street,
New York, N.Y.

Dear Mr. Henline:

Referring to my letter of December 11th to which I attached a biographical sketch, if it is not too late I would be glad if you could add to the sketch between the second and third paragraphs thereof, the following paragraph:-

1934 During his career Mr. Johnson has taken a prominent part in the development of the art of power generation and transmission. Perhaps the most important of such developments was that of the system of generator voltage control by individual regulators, which he originated and pioneered in the plant of the Ontario Power Company about 1910, and which he described in a contribution to the technical press shortly thereafter. His contributions to the art of generator testing by means of the retardation method are also well known.

*Invent
"A"
"B"*

My reason for wishing to make this addition is that I feel that the original sketch does not do justice to that part of my engineering life spent with the Ontario Power Company at Niagara Falls, Canada, and I would like to give a little more prominence to what I feel to be an outstanding contribution to the part which occurred during that portion of my career.

I hope you will be able to include this additional paragraph.

Yours very truly,

J. Allen Johnson
J. Allen Johnson

JAJ/MB