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## MEETINGS OF THE ENTOMOLOGICAL CLUB OF THE AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE.

(Concluded from September No.)

References were made by Mr. Grote to several rare captures of Lepidoptera in the vicinity of Buffalo. Among others he had taken Thecla ocellifera, which is also found in the West Indies. Mr. Saunders stated that he had again reared a specimen of Thecla strigosa from thorn, and referred to the capture of specimens of P. thoas and P. marcellus at North Ridge, Ont., by Mr. F. C. Lowe, of Dunnville. Mr. Cook said that thous had been found this year at Lansing, that it occurred there to his knowledge some three years ago, and that last season it was quite common, the larva feeding on prickly ash. Mr. Riley stated that the larvae of philenor feed on a creeping plant very closely allied to Aristo-Mr. Ison has found philenor scarce about Cleveland during the last five or six years, but marcellus rather common; the larva of the latter One of the Detroit members remarked that there were feeds on pawpaw. pawpaw bushes growing within a few miles of Detroit.

A discussion on sugaring for Noctuæ was next in order. Mr. Ison reported excellent success with this method at Cleveland; he preferred adding a little rum to the usual mixture of beer and molasses or coarse sugar. Mr. Lintner greatly interested the members in relating his wonderful success in sugaring. He produced a tabulated list of Noctuidæ captured or observed at sugar at Schenectady, N. Y., commencing with July 7th, giving the results of sixteen evenings in that month, and four evenings in August.

Seventy-eight species of Noctuæ are recorded, and opposite each species observed or collected is placed a check in a column bearing the day of the month at its head. Four species were observed on each evening, viz., Hadena arctica, Hydroccia sera, Homopyralis tactus and