spots on under side of hind wing sometimes show on the upper surface. There is also a third spot between them. It is quite probable that in a large series of specimens these white spots would vary in number and

It bears a close resemblance to M. celeter, Bates, the black border being, however, much broader.

Nymphidium Blakei, sp. nov.

Habitat: Suapure, Venezuela. Expanse, 1.00 inch.

Head, thorax and abdomen above black, beneath white. Antennæ black, with white annulations at base of each joint. Club black above, white beneath. Legs white,

Fore wing above white, excepting costa, apex and hind margin. Costa black. Apical area black. Hind margin black, with a white thread just within the margin. Within this thread is a series of interspacial semicircles of white, which, with the white marginal thread, gives the appearance of a series of interspacial white circles extending from apex to lower angle. At the extreme edge of the hind margin, just below the apex, is a white dot, and another opposite the end of the first submedian

Upper side of hind wing the same as fore wing, except that the costa is white, and the two hind marginal spots are absent.

The black hind marginal border of both wings, and the black costal border of fore wing, are one-sixteenth inch wide.

Under side of fore wing is the same as upper surface, except that the two hind marginal white spots are more prominent, and there is a third one at the end of the lowest submedian interspace.

The under side of hind wing is the same as upper surface, except that the three hind marginal spots of the under side of fore wing are

This species is not in the larger collections of this country, nor in the British Museum.

Taken in September, 1899.

Ithomia Drogheda, sp. nov.

Habitat : Suapure, Venezuela. Expanse, 2.50 inches.

Head black, with a white circle around the eyes. Antennæ black. Club tawny. Thorax above black, with a prominent lemon-yellow spot at the junction with the costa of fore wings; beneath lemon-yellow.