a darker lanceolate spot above, subcallus covered with white pollen. Thorax olive black, with three lighter lines, antealar tubercle rufous with black hairs. Abdomen rufous with a broad median black stripe broken by the white posterior margins of the segments. There are lateral rows of large, angular whitish spots with whitish hairs, resting on the posterior margins of the segments. Commencing on the second or third segment near the lateral margin are blackish spots, increasing posteriorly. The whitish margins expand medially into a row of very small triangles. rufous, darker posteriorly with white margins. Legs fulvous, base of femora and tips of tibiæ infuscated, tarsi black. Wings hyaline; stigma,

Six females, Milford, N. H., July.

This species is the size of astutus, O. S., but the latter has darker antennæ, the frontal callosity black, a more perceptible cloud on the divarication of the third vein, and the median row of abdominal spots much larger. The abdomen appears more tapering and the rufous tinge

A NEW ICHNEUMON.

BY REV. THOMAS W. FYLES, LEVIS, QUEBEC.

Amesolytus pictus, n. sp.—Length of body, 8 mm.; length of antennæ, 4 mm.; expanse of wings, 13 mm.

Head: Clypeus white, pilose, somewhat mottled in appearance; mouth organs white; upper portions of the head black, except that on either side of the front there is a white line next the eye, and above the eye on either side a white semi-oval patch extending behind the ocelli. Eyes oval, large, protuberant, dark brown with a gloss. Ocelli jet black. Cheek, lower part white; upper part black. Antennæ: scape bead-like, jet black above, white beneath; pedicel jet black; flagellum 30-jointed, fuscous. Thorax: pronotum and upper parts black, set thickly with retrorse white hairs. On either side is a white line curving and widening above the first pair of legs, and then extending upward to the tegulæ. Scutellum rather small, outlined with white; upper and lower edges slightly curved; sides somewhat indented. Post-scutellum has a short white line in the middle of the outer edge. Metathorax elongate, truncated behind. Under parts of thorax light red. Fore wings: costal nervure edged with setæ, basal nervure boldly curved, first transverse cubital nervure short and straight, second ditto wanting; submedian cell larger than the