REEXAMINATION CERTIFICATE ISSUED UNDER 35 U.S.C. 307

THE PATENT IS HEREBY AMENDED AS INDICATED BELOW.

Matter enclosed in heavy brackets [ ] appeared in the patent, but has been deleted and is no longer a part of the patent; matter printed in italics indicates additions made to the patent.

AS A RESULT OF REEXAMINATION, IT HAS BEEN DETERMINED THAT:

The patentability of claims **6** and **11** is confirmed.

Claims **1**, **2**, **4**, **7–10** are cancelled.

Claims **3** and **5** are determined to be patentable as amended.

3. **[**The**]** *An* insect trap **[**of claim **2** wherein the**]** *comprising:*

(*a*) *a container having at least one wall opening and providing an insect containment chamber;*

(*b*) *insect* entry means *comprises an entryway segment and a bait tray segment, said entry means comprising a length of tubing cut away to provide adjacent entryway and bait tray segments; and*

(*c*) *mounting means for mounting the entry means in the opening with its entryway segment communicating with the opening and its bait tray segment projecting inwardly into the interior of the container, said entry means lying* **[**lies**]** in a substantially horizontal plane and said tubing length is cut away to form an upwardly sloping connection between the two segments, the average slope of the connection being from 25 to 65 degrees and providing a ramp to be traversed by the insects after gorging on bait supported on the bait tray segment, guiding them away from the opening through the container wall.

5. **[**The**]** *An* insect **[**tray of claim **1** wherein there are**]** *trap comprising:*

(*a*) *a container having at least one wall opening and providing an insect containment chamber;*

(*b*) *insect entry means comprising an entryway segment and a bait tray segment, said entry means comprising a length of tubing cut away to provide adjacent entryway and bait tray segments; and*

(*c*) *mounting means for mounting the entry means in the opening with its entryway segment communicating with the opening and its bait tray segment projecting inwardly into the interior of the container, said insect trap having* two openings diametrically opposite to each other, and the entry means comprise a single length of tubing mounted in the openings and extending across the interior of the container to provide a pair of entryway segments in the openings, the tubing length being centrally cut away to provide communicating bait tray segments.

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