Reported from the Rio Grande region in extreme western Texas and up the valley to Albuquerque, New Mexico.

1 Contribution from the Département of Biology, University of Florida.
2 Determined by J. L. Hancock 1918.
3 All records followed by a star were determined by J. A. G. Rehn 1919.
4 Determined by Rehn 1919 as Achyrum acridodes Stål, recently shown by Iiebard to be synonymous.

A NEW SPECIES OF SYMPHYOTHIRS (RETICULATUS FROM ARGENTINA

(Continued from page 30.)

Measurements. Body length 1.7 mm. II head, length .26 mm. width .22 mm.; prothorax, length .18 mm.; width .36 mm.; mesothorax, width .41 mm.; abdomen, width .46 mm.; tube, length .21 mm., width at base .12 mm., at apex .046 mm.

<table>
<thead>
<tr>
<th>Antennal segments</th>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
</tr>
</thead>
<tbody>
<tr>
<td>length</td>
<td>36</td>
<td>59</td>
<td>95</td>
<td>86</td>
<td>74</td>
<td>60</td>
<td>78</td>
</tr>
<tr>
<td>width</td>
<td>50</td>
<td>38</td>
<td>36</td>
<td>40</td>
<td>38</td>
<td>35</td>
<td>31</td>
</tr>
</tbody>
</table>

Total antennal length .46 mm.

This species, altho plainly a Symphyothrips, has some structures which suggest other genera. The reticulated surface of the head and prothorax would suggest Glyptothrips, the strongly thickened fore femora Nesothrips and the tibial tooth Kladothripinae.

Described from a single female taken from the skin of a tangerine from Buenos Ayres at New York by Emile Kostal of the Federal Horticultural Board, July 2, 1924.

NETTLING CATERPILLARS

Three catépillas which are provided with netting hairs are common in Florida. They are the Saddle-back (Sibere stimylea Clemens), the larva of the Hag Moth (Phobetron pithocium S & A), and the larva of the Puss Moth (Megalopyge opercularis S & A). The result of coming into contact with the netting hairs of these caterpillars varies greatly with different individuals. An instance of very severe pain caused by the Puss Moth larva has recently been reported by Mr. E. W. Pettersen, a drug-