REPORT OF ANNUAL MEETING OF THE
FLORIDA ENTOMOLOGICAL SOCIETY

The annual fall meeting of the Society was held at the University of Florida in Gainesville, Friday afternoon and Saturday forenoon, November 19 and 20, 1937. The meeting was called to order by President R. L. Miller who asked that each one present introduce himself and tell where he is working in Florida.

The President appointed the following committees:
Auditing Committee: C. C. Goff.

Following this brief business period the following papers were presented:
Discovery of *Naupactus leucoloma* Boh. in Florida and Alabama. J. R. Watson, Gainesville.
Present Trends and Opportunities in Entomology. Dr. Herbert Osborn, Winter Park.
Laboratory Studies of Poison Baits for the Control of the Southern Army Worm. C. B. Wiseup, Sanford.
Important Pecan Insects of Northern Florida. S. O. Hill, Monticello.

In addition to these scheduled papers the Bankhead appropriation for Entomological Research was briefly discussed by Jas. K. Holloway, Orlando.

The Entomologists' supper meeting which included an outdoor steak roast was held in a grove on the Experiment Station Farm. At that time the members and friends of the Society enjoyed a very interesting talk by Professor W. W. Yothers whose topic was "Entomological Highlights of Thirty-five Years". The speaker mentioned a number of the outstanding entomological discoveries of that period and called attention particularly to those made by workers in our Southland.

At the Saturday session the following papers were presented:
Entomological Recommendations. R. L. Miller, Orlando.
Some Factors Influencing the Artificial Control of Scale Insects on Citrus. W. L. Thompson, Lake Alfred.
The Garden Flea Hopper in Florida. (By title) J. W. Wilson, Lakeland.
The Mango Scale. (By title) E. W. Berger, Gainesville.
Present Status of the West Indian Fruit Flies in South Florida: Of the Blackfly in Key West. J. H. Montgomery, Gainesville.
The Better Fruit Program of the Citrus Exchange was briefly discussed by Frank Holland of Winter Haven who mentioned the relationship of entomology to that program.
Following the presentation of the papers the business session of the Society was held.
A proposed Constitution and By-Laws for the Society, prepared by J. T. Creighton, was read. After some discussion the members voted to adopt these as a temporary working guide for one year. Copies of this document are to be sent to each member of the Society and this will be presented at the next annual meeting for final adoption.
The Committee on Nominations presented the following who were elected as officers and members of the Executive Committee for the following year:
For President, W. V. King
For Vice-President, G. B. Merrill
For Secretary, A. N. Tissot
For Business Manager-Treasurer (for three years), J. W. Wilson
For Editor of Florida Entomologist, J. R. Watson
For Associate Editor, E. W. Berger
For Membership on the Executive Committee: R. L. Miller, ex-officio, W. L. Thompson, W. W. Yothers.
The Auditing Committee reported that the accounts of the Business Manager-Treasurer had been audited and found to be accurate and in good shape.
The Society authorized J. T. Creighton to present to the Cotton States Entomologists at their meeting in New Orleans, an invitation to hold their 1939 meeting in Florida.
The following members and friends attended the annual meeting:

Arey, Phil
Bartlett, F. J.
Berger, E. W.
Bragdon, K. E.
Braley, H. E.
Brownlee, J. M.
Creighton, J. T.
Foster, Harriet
Girardeau, J. H. Jr.
Goff, C. C.
Hill, S. O.
Hixson, Homer
Holland, Frank
Holloway, Jas. K.
Hunter, W. P.
Lauffer, C. H.
McNeel, T. E.
Maxwell, L. S.
Merrill, G. B.
Miller, R. L.
Montgomery, J. H.
Murrill, W. A.
Osborn, Herbert
Osburn, Max R.
Preer, J. R.
Reed, Dr.
Riberd, P. T.
Schultz, Mr.
Stahl, C. F.
Thompson, W. L.
Tissot, A. N.
Toffaleti, Jas.
Watson, J. R.
Wheeler, Kathleen V.
Wilson, J. W.
Wisecup, C. B.
Yothers, W. W.

A. N. TISSOT, Secretary
## THE INSECT DEPREDATORS OF PURSLANE

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<th>Scientific Name</th>
<th>Part of Plant Affected</th>
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<td><em>Syrphidae</em></td>
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<tr>
<td>Paragus</td>
<td>tibialis <em>Fallen</em></td>
<td>Tunnels the stems</td>
<td>Leaves</td>
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<tr>
<td>Sphaerophoria</td>
<td>cylindrica <em>Say</em></td>
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<tr>
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<td>Lygaeidae</td>
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<td>Nysius</td>
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<tr>
<td>Sphragisticus</td>
<td>nebulosus (<em>Fallen</em>) 6</td>
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<tr>
<td>Miridae</td>
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<tr>
<td><strong>HOMOPTERA</strong></td>
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</tr>
<tr>
<td><em>Aphididae</em></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Aphis</td>
<td></td>
<td>Under surface of leaves</td>
<td>Leaves</td>
</tr>
<tr>
<td>Aphis</td>
<td>(abbreviata <em>Patch</em>) = <em>rhamni Fons.</em> 94</td>
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<tr>
<td>Aphis</td>
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<tr>
<td>Aphis</td>
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<td>Young stems</td>
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<tr>
<td>Aphis</td>
<td>laburni <em>Kaltenbach</em> 53, 87, 155</td>
<td>Growing terminals</td>
<td>Roots</td>
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<tr>
<td>Aphis</td>
<td>maidi-radicis <em>Forbes</em> 16, 22, 43, 60, 62, 65, 84, 117, 121, 155</td>
<td>Roots</td>
<td></td>
</tr>
<tr>
<td>Aphis</td>
<td>medicaginis <em>Koch</em> 127, 138, 140</td>
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<td>Aphis</td>
<td>plantaginis <em>Schranks</em> 143</td>
<td>Roots</td>
<td>A number were observed on the roots.</td>
</tr>
<tr>
<td>Aphis</td>
<td>middletoni <em>Thomas</em></td>
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<td>Aphis</td>
<td>pomi <em>De C.</em> 93</td>
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<tr>
<td>Aphis</td>
<td>spiraeola <em>Patch</em> 85, 95, 136</td>
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<tr>
<td>Gecica</td>
<td>phaseoli <em>Passerini</em> 55</td>
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<td>Terminal growth</td>
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</tr>
<tr>
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## LIST OF INSECTS FOUND ON PURSLANE (Continued)

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<th>Scientific Name</th>
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<th>Observations</th>
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<tbody>
<tr>
<td>Homoptera—Cicadellidae</td>
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<tr>
<td>Agallia</td>
<td>sanguinolenta (Prov.)</td>
<td>Leaves</td>
<td>Many of them were taken from caged plants.</td>
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<tr>
<td>Eutettix</td>
<td>tenellus (Baker) 122</td>
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<tr>
<td>Empoasca</td>
<td>sp. 1</td>
<td>Leaves</td>
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<tr>
<td>Coccidae</td>
<td>purchasi Maskell 32, 33, 82, 84, 105, 112, 165</td>
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<tr>
<td>Phenacoccus</td>
<td>solani Ferris 32</td>
<td>Roots</td>
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<tr>
<td>Pseudococcus</td>
<td>brevipes Ckl. 131</td>
<td>Roots</td>
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</tr>
<tr>
<td>Pseudococcus</td>
<td>so ani Ckl. 31</td>
<td>Roots</td>
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<tr>
<td>Pseudococcus</td>
<td>virgatus Ckl. 82</td>
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<td>Hymenoptera—Tenthredinidae</td>
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<tr>
<td>Schizocerus</td>
<td>lineata (Rohwer)</td>
<td>Mines the leaves</td>
<td>Observed in large numbers min-</td>
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<td>Schizocerus</td>
<td>zabriskei (Web. &amp; Mall.) 47, 70, 77, 144</td>
<td>Mines the leaves</td>
<td>ing the leaves.</td>
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<tr>
<td>Braconidae</td>
<td>sp. 132</td>
<td>Roots</td>
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<tr>
<td>Lepidoptera—Coleophorida</td>
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<td></td>
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<tr>
<td>Coleophoroida</td>
<td>sp.</td>
<td>Leaves</td>
<td>A few were reared.</td>
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<td>Noctuidae</td>
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<tr>
<td>Agrotis</td>
<td>cringera Butler 127</td>
<td>Stem</td>
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<tr>
<td>Agrotis</td>
<td>ypsilon Rott. 127</td>
<td>Stem</td>
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<tr>
<td>Euxoa</td>
<td>kerri Swezy 123</td>
<td>Leaves</td>
<td></td>
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<tr>
<td>Euxoa</td>
<td>messoria Harr. 49</td>
<td>Leaves</td>
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<tr>
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<td>radians Guen. 2, 18, 20</td>
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<td></td>
</tr>
<tr>
<td>Euxoa</td>
<td>tessellata Harr. 49</td>
<td>Leaves</td>
<td></td>
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<tr>
<td>Feltia</td>
<td>malefida Guenee 17</td>
<td>Leaves</td>
<td></td>
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<tr>
<td>Laphygma</td>
<td>frugiperda Smith &amp; Abbott 75, 84, 107</td>
<td>Leaves and tender stems</td>
<td></td>
</tr>
<tr>
<td>Lycophotia</td>
<td>margaritosa Haworth 101, 123, 127</td>
<td>Stems</td>
<td></td>
</tr>
</tbody>
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<th>Observations</th>
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<tr>
<td>Lycophotia</td>
<td>saucia Hbn. 17, 49</td>
<td>Buds</td>
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<tr>
<td>Lycophotia</td>
<td>infecta Ochs. 17</td>
<td>Stems and leaves</td>
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<td>Peridroma</td>
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<td>Euptoieta</td>
<td>misippus Linn. 3</td>
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<tr>
<td>Pyralididae</td>
<td>undalis Fabr. 10, 16, 44</td>
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<td>Bellula</td>
<td>fascialis Cramer 78, 102</td>
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<td>Hymenia</td>
<td>similalis Guenee 5, 44, 84, 111</td>
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<td>Nomophila</td>
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<td>Tunnels the stems</td>
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<td>Melanoplus</td>
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<td>Microcentrum</td>
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<td>Thysanoptera—</td>
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<tr>
<td>Thripidae</td>
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<tr>
<td>(Euthrips)</td>
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<tr>
<td>Scirtothrips</td>
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<td>tritici Pitch</td>
<td>Flowers</td>
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<tr>
<td>Chirothrips</td>
<td>manicatus Hal.</td>
<td>Leaves</td>
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J. R. Watson sent the author the name of this form 10-18-37. This form was sent to Watson by Mr. F. S. Blanton of Babylon, Long Island, New York and he sent the name to the author.
BIBLIOGRAPHY


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24. **DE LONG, J. K.**

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27. **DUCETT, A. B.**

28. **ELIOT, I. M. and SOULE, C. C.**

29. **ESSIG, E. O.**


34. **FERNALD, H. T.**

35. **FLINT, W. P.**

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70. LEONARD, M. D.

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88. Osborn, H. and Gossard, H. A.
89. PACKARD, A. S.
90. ———
91. Paddock, F. B.
92. Patch, E. M.
93. ———
94. ———
95. ———
96. ———
97. ———
98. Pergande, Theodore
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120. __________
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123. SLINGERLAND, M. V.
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154. WILSON, C. E.

155. WILSON, H. F. and VICKERY, R. A.

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### INDEX TO THE FLORIDA ENTOMOLOGIST

An index to volumes 1 to 19 inclusive of the Florida Entomologist is now in preparation. This index contains a table of contents arranged by volumes and an index of the insects by specific and varietal names. This index is to be sold at 75c a copy. Orders should be sent to J. W. Wilson, Business Manager, Lakeland, Florida. Subsequent volumes will have an index in the last number of each volume.

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INDEX TO THE FLORIDA ENTOMOLOGIST

An index to volumes 1 to 19 inclusive of the Florida Entomologist is now in preparation. This index contains a table of contents arranged by volumes and an index of the insects by specific and varietal names. This index is to be sold at 75c a copy. Orders should be sent to J. W. Wilson, Business Manager, Lakeland, Florida. Subsequent volumes will have an index in the last number of each volume.