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| 1. <i>L. salicicola</i> , Uhler.    | 6. <i>L. abietis</i> , Fitch.       |
| Syn. <i>Aphis salicti</i> , Harris. | 7. <i>L. alnifoliae</i> , Fitch.    |
| 2. <i>L. dentatus</i> , LeBaron.    | 8. <i>L. quercifoliae</i> , Fitch.  |
| 3. <i>L. caryae</i> , Harris.       | 9. <i>L. salicelis</i> , Fitch.     |
| 4. <i>L. strobi</i> , Fitch.        | 10. <i>L. longistigma</i> , Monell. |
| 5. <i>L. laricifex</i> , Fitch.     | 11. <i>L. australi</i> , Ashmead.   |

To these I add the following :

12. *LACHNUS QUERCICOLENS*, n. sp.

Wingless female.—Length .05 inch. Ovale. Reddish, becoming brown with age. Vertex of head brown; beak reaching to middle coxae, reddish at base, yellowish in middle and brown at tip; antennae 7-jointed, reaching to honey tubes, whitish, basal joint reddish, joints annulated at tip with black, apical joint short, black; honey tubes almost obsolete, as wide as long, whitish; style hardly visible, whitish, pubescent; legs pubescent, posterior pair dark brown or black, middle and anterior pair reddish yellow, feet infuscated.

Winged individual.—Length .05 inch. Same as apterous female excepting abdomen is lighter in color, middle femora and coxae dark brown, and wings hyaline, with the stigma and veins green.

This species was found early in February, feeding on the under surface of the leaves of the live oak, *Quercus virens*. Winged specimens, however, were not taken until April.

Genus *Phyllaphis*, Koch.

The only species so far known belonging to this genus is

1. *Phyllaphis fagi*, Linn.

To this I now add

2. *PHYLLAPHIS NIGER*, n. sp.

Wingless female.—Length .05 inch. Ovale and of a shining black color. Head broad, nearly as long as wide, slightly arcuate in front and with two longitudinal depressions on vertex.

Beak long, reaching beyond hind coxae, black at base, but becoming reddish towards tip and slightly pubescent; antennae 7-jointed, situated very widely apart and not on tubercles, brownish in color with the terminal joint very minute; metathorax a broad, smooth, shining, convex plate; abdomen wider than long, sides flattened to honey tubes, slightly pubescent; honey tubes black, almost obsolete, as wide as long; style not visible, anus pubescent; legs dark brown, approaching black, pubescent, posterior pair long.