l'seadingrisia, has given us the best account of Conthaspis yet published. With Mr. Green's Ceylon C. sucialis, this will make the third species of the genus so far discovered. The of pupa, now described, is very intercsting, as it is just like the pupa of a Diaspid.
(9.) Llaveia exinus (de la Lave). - Prof. Townsend found at Salina Cruz, on May 27 h , specimens of a large monophtelid, which I believe is identical with the imperfectly described $L l$. axinus. The specimens are red, with mealy powder, and are sparsely marked with small black spots; dried specimens appear more grayish, and look something like very large Cocus cacti. The legs and antenne are red-brown, the inner side of tibia and tarsus presents a row of short spines, about $t$ on anterior tibia, and six, very small, on anterior tarsus. There are two rows of longer spines on the under side of the femur. Dermis rather thickly beset with short hairs. The largest specimen sent to me is perinaps not adult, and has only nine-jointed antenne. Its dimensions are, long. i3 mm., lat. $61 / 2$, alt. $41 / 2 \mathrm{~mm}$. It appears, however, that adults were certainly found by 'Townsend, as among the material reccived at Washington were both eggs and young larve. Dr. Howard has kindly lent me a mounted larva, from which I have made the following description:

Lara'l oval, bright red, beset with short, rather stomt spines. Seven very long hairs on each side of hindmost half of body, one to each segment, each accompanied by a much shorter and more slender hair, the smaller hair on the penultimate segment longer than its representatives on those anterior to it, and about half as long as the long hair of the same segment. The long hairs of the caudal segment accompanied by two smaller hairs, of which the innermost are the longest. Leegs long, femora moderately stout, those of front legs about as long as tibia, of hind legs shorter than tibia. Tibia and tarsus very slender; tarsus of front legs equal with tibia, of middle legs a little shorter, of hind legs conspicuously shorter than tibia. Claw long, little curved. Eyes very dark, subconical. Antemme 6-jointed, last joint or club very large, much swollen, longer than $4+5$, with three whols of hairs. Second joint a little longer than third, 3 and 4 equal, 5 shortest. The joints from 1 to 4 might be called subequal, and the formula then written $6(2134)_{5}$.

I am inclined to suppose that Llaveia and Ortonia will prove to be the same genus, differing at any rate not more than do species now included under Icerya.

