

## INDUSTRIAL NOTES

BY PUPILS

On Monday June 1st, 1909, Douglas Luke, an apprentice in the tailor shop, commenced to make trousers on his own responsibility. He will become a successful mechanic by and by. Watch and wait.

Luther Clements, an apprentice in the Tailor Shop, is making rapid progress at his choice of occupation. The class of trousers he is able to make now insures a successful future. Watch the signs following an earnest effort to succeed.

Gideon Hanbury, an apprentice in the tailor shop and a coat maker of good promise, is now designing all garments he makes. He has become skillful enough to draft a coat, cut it and make it.

This mechanical skill enables any young man fit himself to conduct a business of his own.

On an order received recently the Tailor Shop instructed two apprentices to cut and make a uniform suit for Mr. Smith. That these apprentice boys show great promise for the future is proved by the results obtained. Alex Cajete and Wm. Mose are the apprentices referred to, and great credit is due them.

### TAILOR SHOP NOTES.

Alex Covington is making his third coat and is learning fast.

Gilbert Conner is expecting his father to be here in the near future.

Harry Joe is making the Drum Major's coat, and it will be done soon.

The tailors are going to make a Drum Major's suit, and it will be done soon.

GILBERT CONNER.

Gilbert Conner is writing items for the American this week.

Mr. Enright is one of the best marble players among the small boys.

We are sorry to report that Ralph Copeland, one of our button-hole makers, is in the hospital.

All boys who attended the ball game at Brooks were required to be in full uniform. Officers were stationed at different corners of the town to see that the privates were kept out of mischief.

MILTON GODOWA.

### THE SAN JOSE SCALE.

BY FRANK SOUVIGNER.

The San Jose scale is the most destructive of all pests, but it is more easily controlled than any other pest. The best remedy for the San Jose scale is the lime, sulphur and salt spray. If the orchard is sprayed every winter with this remedy, the fruit will be beautiful and abundant.

This remedy not only destroys the San Jose scale, but it also destroys the pear-leaf blister mite. The spreading of the San Jose scale is very great. It is spread by the wind and birds, but mostly by birds. When a bird lights in an orchard the little scale crawls on the bird's foot; the result would be that the bird may fly to some distant orchard, and then the scale will start to grow. In a short time the whole orchard will be affected by the San Jose scale.

The beetle is a great enemy of the San Jose scale. It was said that in a certain orchard in Southern Oregon the beetle killed out all the San Jose scale.

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