## The Messenger

Volume 1

High Point, North Carolina, Thursday, October 31, 1946

## Harriss and Covington Does It Again



chest drive.

Pictured above are F. C. More- 100% was the goal we were head, Virginia Hendrix, Ruby striving for when the Community Luquer, Theo Mull and Pinnie Chest drive opened, and Harriss Hutchens, plant Community Chest and Covington not only contribworkers, who did a splendid job uted this amount, but went even of soliciting during the recent farther and donated 148%. This large percentage was not only ap-

preciated by the community, but | morning. Again we did ourselves showed to others the fine spirit and co-operation of our plant.

The community chest drive officially started Monday night, October ninth, and the first donations were turned in Tuesday worthy cause.

proud—and were the first organization in town to turn in our pledge cards, but as we all know Harriss and Covington can always be depended upon to support any

## IALKS

Don't be alarmed. An eastern company is marketing a recording device that automatically switches on a sales talk when a customer reaches for a can on a supermarket display shelf. The basic elements, a recorder and two electric eyes, have been on the market for years - but the application, the idea, is new.

You see new ideas aren't limited to inventors or scientists-they don't require a technical knowlevery day. You have just as good an opportunity as anyone else in coming up with a new idea that will click.

Possibly right now you have a new idea, a new way of doing some established process in your work that would aid you in doing your job better, easier, or safer. If you have, we'd like to hear about it. Our suggestions have been falling off lately. No new edge of jet-propulsion or atomic ideas have been coming in, but we

plication of things you work with operations which could be done a large negative value. quicker, with greater ease, and added safety.

So far \$134.00 has been paid out for suggestions. This is not a large amount, but relatively few ideas have been accepted, and there is one underlying reason why. Finding fault with existing conditions may be a good foundation on which to build a worthwhile idea. But remember that fault power. All they need is a new ap- all know that there are countless not only has no real worth; it has desirable conditions.

To build anything on it, you must first study all the conditions. and then think up a definite and usable method for overcoming the present difficulties. Then write it on a suggestion blank. Such an idea has a good chance of being accepted—the one which points out an undesirable situation has very little.

So use your brains—and your finding, in itself, is one of the imagination—think up some usamost worthless things on earth. It ble method of improving some un-