

<page-header><page-header><page-header><section-header><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text>

Mr. Farmer:

Start The New Year RIGHT!

Avoid

In 1942

Income Tax Trouble

ary 5. This is the same production quo-ts that was announced October 15, but which was ordered®cut in half after the outbreak of war. The quota was restored to its original figure in order to permit manufac-turers to use up already fabricated

parts. Further production of passenger cars beyond this January quota has not been authorized. The auto-notive industry is being converted as rapidly as possible to 100-per-cent war work, and it is expected that passenger cars to be built un-der this quota will be off assembly lines around January 31.

AMERICA CAN BE DEFENDED

Buy Farmington Products

Actual combat pictures, timed the air as part of their everyday the air as part of their everyday the air as part of their everyday production Chief Darry F. Zan-tuck received the full consent and cooperation of the Briths fovern-inent babow many of the exciling the event of the Briths fovern-inent babow many of the exciling tevents of the article to be their events of the Briths fovern-for collamon and the pictures of the full many, the evacution at Dunkfri, events of the Briths to the their ind on the lighter side, the pictures ind on the lighter side, the pictures of the full the train who goins the A.F. to get some action. Bored by the instructions he must the officer, played by John Sutton. Bored by the instructions he must the officer, played by John Sutton. Sutto proposes marriase to he: Athough this is Beity's most dramitic role to date, she is fas in engly crasted for her. The too Robhi and Eaph Rainger wrote two new Monday evening.

ELECTRICITY

Keeping adequate financial records is the surcet way to avoid tax difficul-ties. Not only does the federal law re-quire the farmer to keep ample records but experience and common sense point the wisdom of such practice.

With the importance of farm finan-cial records in mind, the Enterprise has been able to complete arrangements to furnish, in combination with a year's subscription to the paper, a copy of "Agricultural Records," the easy accounting system for farmers, at a special price of \$1.79.

The regular price is \$5.50 and only by offering the record system to you with a year's subscription to your newspaper can we supply it at this remarkable special price

Here is how the offer works. If you are a subscriber to this paper, you mere-ly extend your subscription for one year at the usual price and are thereby en-titled to buy one copy of "Agricultural Records" at the special price of \$1.79. If you are not a subscriber now, you may subscribe to the paper for one year at the regular price and become entitled to buy one copy of "Agricultural Re-cords" for the special \$1.79 price.

If you think of trouble when you think of making income tax returns, you need a copy of "Agricultural Records" because its because it: 1. Requires no bookkeeping know-

ledge. 2.

Takes only a few minutes a week. Makes a permanent record of 3.

your income and expense. 4. Shows how to figure farm in-come and deductible expense for tax reporting.

We'll be glad to show you a copy of "Agricultural Records" and explain just how to use it. The whole thing is so simple that the explanation will take almost no time Stop in at the office next time you're

in town and talk it over. 4

J. M. TAGG





Farmington 25

again picked up. Dr. William Gilbert, Physician in Ordinary to the Queen, was a far from ordinary person. A doctor by profes-sion, he performed and recorded so many experiments with "electrics" that his observations were published in a book, "De Magnete." This monumental work represented 17 years of study and research, and is a magnifeent example of inductive philosophy. Written with the "inquiring mind" of a true scientist, Giliert's book haid the foun-

dation of the whole science of magnedation of the whole science of msgue-tism as we know it today. Queen Eliza-beth and her Court were so interested in his demonstrations that he was granted a pension of 2100 a year to further his studies.

further, his studies. . . . Gilbert took up the study of amber, and showed that its power of attraction was common to many other materials: glass, resin, sulphur, rock crystal, sap-phire, diamond. These substances he called "electrics." He also showed that the earch itself is a giant magnet, and that this explained the hehaviour of the magnetic compass. He used a sphere of lodestone to demonstrate the earch's mag-netism. He also devised the "versorium," a light needle or pointer mounted on a pivot for detecting electric charges. The Great Fire of 1666 de-atroved meanly all of stroyed nearly all of Gilbert's instruments.



THE STORY 0 F Number Two in a series published by The Detroit Edison Company For more than 2,000 years after Thales' experimients with amber and lodestone, his discoveries lay dormant. No one recognized their great importance and significance, or troubled to follow them further! Not until the year 1600, in the reign of Queen Elizabeth of England, was the thread of electrical knowledge again bicked up.

