

time. The two houses were equipped with 16 kerossene stoves when built in 1904. In 1945 a central hot water heating plant (shown in the picture at left) was installed to replace the kerossene stoves. This heating plant which includes the heaters, hoppers, thermostats, pumps, furnace and boiler was installed at a cost of \$1,775.00. The fuel cost for the 2,000 coosts from April 15 to June 15 was \$50.00 or an average fuel cost per poult of 2¢. How much did your fuel cost per poult last year?

Yes, there are a lot of ways that you can save labor in brooding the poult, but there are even greater opportunities for saving labor after the poult are moved to range. Feeding, watering, and the moving of equipment are the three big jobs on range. Are you using a large number of small feeders that require filling often or are you using a large feeder that holds more feed? There are all sizes of feeders, and individual growers have their preference, but I believe that we can get the feeder the large as well as the too small. The main trouble with the large self-feeder that holds a ton of feed, is the problem of moving during wet weather. Re-

gardians of the type of feeder used they should be lined up in a row so that the least amount of labor will be used in feeding.

Do you have water piped to the range or do you have to haul it? Under most conditions in Indiana where large numbers of turkeys are grown it is much more economical to have running water and automatic waterers. Some growers pipe water over a mile to their range and do it economically! How much does it cost you to get water to your turkeys with your present system?

Quality Marketing

By 1957, just ten years from today, over 90% of our poultry will be eviscerated and frozen ready for the oven, according to the leaders in the field of poultry marketing. If this is true, and I see no reason why we should doubt it, now is the time to start eviscerating Indiana grown turkeys. Why wait until competition drives you to a quality marketing program?

Will you be growing turkeys in 1957, or will you be forced out of the turkey business because you failed to take a little time in 1947 to talk turkey?

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BLOOD TESTING CABINETS



For the first time in years we now have a supply of these handy metal cabinets, so popular with hatcherymen . . . and recommended by many state universities. Alcohol-lamp heated; has porcelain enamel, metal testing plate. Complete with hot water can, lamp, wick and metal extinguisher cap. Also has empty strigun bottle to hold 500 cc. and there is a bleeding needle and loop. Wire brackets hold the lid in place so it sets as a table to hold covers.

You will want one of these cabinets, and assign to use with it. Ask your Gland-O-Lac Dealer for prices.

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Gland-O-Lac Vaccines are produced in our new modern laboratories, by the step propagation method, (chick-embryo antigen) and are thoroughly dependable. We supply Laryngotracheitis, Fowl Pox, and Figeon Pox Vaccines in 100-dose, 250-dose, and 500-dose packages, complete with directions and everything necessary for use. Your Gland-O-Lac Dealer will have them for you.

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