Who Pays for Them?

While talking to a wholesale dealer the other day he made the remark that in a 30-dozen case of eggs received at this time of the received at this time of the year there would be an average of over two dozen eggs that were abover two dozen eggs that were absolutely worthless and had to be thrown on the dump heap. I asked who paid for them, and he said, "We don't. If the buyer does not, who does? The middle ma: can't or he would not stay in the business; the consumer may pay a lite of it, but it is quite probable that the bulk of the price has to be noid by the at it is quite probable that the built of the price has to be paid by the roducer, for the same man said, 'We have to count this loss when we have the price of t buy our eggs from the farmer 'And still some farmers will continue to still some farmers will conti ue to market stale eggs. The worst feature is that the care-

man very often loses with the eless one. The remedy is for the run han very creen roses with the careless one. The remedy is for the man who is honest to cease to sell eggs to the buyer who does not discriminate in price.—F.C.E.

\$4,500 for Poultry

The exhibit of poultry in connection with the last Winter Fair was one of the largest ever seen on the American continent at an annual show. There were over 4,200 entries The poultry committee of the Fair are striving to reach the 5,000 mark

t the coming Fair. Conditions are favorable for a large Conditions are favorable for a large increase in the entries for this department. The new addition which has been made to the Fair building in Guelle gives 10,000 square feet of additional floor space in the poultry department and brings the total up to 25,000 square feet of space. The holy price willing for the state of the property of the property of the state of t to 20,000 square reet of space. The high prices ruling for both dressed poultry and eggs has caused a keen demand for pure bred poultry and breeders will therefore desire to se-

breeders will therefore desire to se-cure thinking at such a large Fair. The object of manacial inducements, of course of the second provided by regu-lary from the provided by regular prize of \$5,000 in cash and a list of special prizes worth over \$1.500. The classified of special prizes of \$500 in cash, so the prize of \$500 in cash, so the special prize of \$3,000 in cash, and the special prize of \$3, specialty clubs. Poultry entries close on November 22nd and should be sent to the secretary of the Fair Lefore that date.—A.P.W.

A Short Summer Record

There are a number of city families who spend their summer in the counwho spend their summer in the country, and sometimes buy a flock of hens to supply the eggs for the household during this time. We have sold quite a few of such flocks during the past three years. One man, who, by the way, kept his flock in the city, gives an interesting record of his small pen for two months, showing that besides providing the family with newlaid eggs, there is a little margin on the transaction. Our correspondent, Mr. G. Ed-wards, of Gordon avenue, Verdun,

Re the pen of Barred Rocks I got ite the pen of Barred Rocks I got from you early in June, I thought you might like to hear how they turned out. I give you herewith their egg record from June 9, when I received them up to August I, 1909. Also the cost of maintenance as pear Also the cost of maintenance as near as I can, because a large amount of their rations at this season are kit-

chen and table scraps.

Leaving this out of the question, the grain, oats, wheat, with some

POULTRY YARD shorts to thicken up a mash of table scraps, now and then, amounts to \$1.45. Fresh meat once a week

scraps, now and then, amounts to \$1.45. Fresh meat once a week added to this is 40 cents more, and if oyster shell and grit are likewise considered, five cents more, bringing the total up to \$1.90. Now what do I get for this? The pen, as yow know, consisted of a cock and seven hens. The 21 days of June gave me 102 eggs, namely, 18, 17, 17, 13, 13, 11, 13, by individ-ual score, as I use trap nets. On June 29 one hen having become broody I gave her a small cutted of eggs and 29 one nen naving several gave her a small clutch of eggs and she has now five chicks running around, but has not started to lay yet, so for July's 31 days, we have 109 eggs fom six hens, 21, 22, 24, 13, 132

You will note that for the total we have 211 eggs. Seventeen and a half have 211 eggs. seventeen and a half dozen at summer's low price of 25 cents per dozen, \$4.40; cost of main-taining, \$1.90; profit, \$2.50, besides an increase of five chicks.—F.C.E.

Dressing Poultry.—All fowl should be starved at least 24 hours before being killed. Kill by bleeding at the mouth or throat. Dry pick while warm. Leave heads on chickens and trikews, and take them off ducks and warm. Leave heads on cheekens and trikeys, and take them off ducks and geese. Hang up till quite cold before packing. If possible wrap each bird in paper, this will keep them from getting bruised or sweating if to wasther is warm, or freeging if to weather is warm, or freezing if too

How to Build a Telephone Line

Continued from October 14)

All trees on the route should now be trimmed. All limbs should be cut back so that they will not be within three feet of any wire. It is very important that the trimming shall be done conscientiously, for there is more trouble on rural lines from that source than from any other. As these limbs will soon grow out again, they should will soon grow out again, they should will soon grow out again, they should be watched and never allowed to touch wire at any time, as it makes the work easier.

work easier.

The work is now ready for the
line wires. For this work you will
need, for the best results, climbers, need, for the best results, climbers, pliers, splicing clamps, pully blocks, clamps, and wire reed. In starting, the reel should be placed in a con-venient position behind the first pole. A coil of wire is placed on the reel and unbound, being caroful to loosen only the outside and some only the outside end and to keep it clear. Now tie a 50 foot hand line to the end of the wire and you are ready to proceed. A braided cotton line, a half inch in diameter, makes the best kind of a hand line, though line, a half inch in diameter, makes the best kind of a hand line, though any half-inch rope will do. The lineman starts out with the hand line, climbs the first pole, and runs the line over the top arms next to one of the pole pins. Each pole in succession is climbed and the wire run over the same place, till the coil is over the same place, till the coil as wires to be strung, the first wire is tied to the arm of the first and last took and the coil is run through no amanuser similar to the first stringing. As many wires as necessary are ling. As many wires as necessary are in a manner similar to the first string-ing. As many wires as necessary are strung without changing the location of the reel. It is a good idea to have the reel so placed that you can string both ahead and backwards from the reel, as it saves considerable carrying. Wires for the pins next to the pole on the top arm and the save as the top on the top arm and these, and so on, going outward till these, and so on, going outward till the pole upon which them is full. The pole upon which the temporarily dead ended, should have a guy run back to the butt of the next pole to keep it from being pulled over lefore the wires are splied. The advantage in having a hand line comes in stringing the wires over or comes in stringing the wires over or reel, as it saves considerable carrying.

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second is finished before splicing the wire together. A pair of blocks with half-inch rope is used for pulling up half-inch rope is used for pulling up the wire. A wire clamp is attached to each block, so that the pul made from both directions at the same time. When tight enough the ends are brought together side by side and clamped with the splicing clamp. Cut off the wire on each side of the and clamped with the splicing clamp. Cut off the wire on each side of the splicing clamp, leaving a fix for or six inches With your plus wrap the one end tightly around the most to the splicing clamp. Now-move the splicing clamp to the part that is wrapped and take two or three turns with the other end around the line wire. These should not be close turns, but should extend along the turns, but should extend along the wire about an inch and a wire about an inch and a mich and as wire about an inch or an inch and a half. Then finish with four or five turns wrapped closely together. Now, with the splicing clamps holding one with the splicing clamps holding one end of the splice tightly, and with the pliers holding the end of the wire at the other end of the splices, twist the neck of the splic tightly, but not the neck of the splice tightly, but not enough to break the wire. Cut off

the neck of the spince tignily, but not chough to break the wire. Cut off the ends. Each splice should be sold-cred at the neck very carefully.

While the stringing has proceeded the insulators should have been put the proper plus ready to receive next pole to keep it from being pullon the proper pins ready to receive
the wire. The insulators are usually
the advantage in having a hand line
the wire over or
through obstructions. A weight is fastended on the differ all wires are pliced,
the differ all wires are pliced,
the first block is done, the of line wire 10 or 12 inches long is
entire a word, payable in advance.

Here, C. R. I. REDS. Partridge Wyandottes
the wire already
the time and thrown over the obstruction, and the
line wire can be easily pulled through.

After the first block is done, the of line wire 10 or 12 inches long is
erford. Caledon East, Out.

satisfactory for a tie. Each tie should be bent around the insulator and the be bent around the insulator and the ends should be wrapped around the line wire. When the wire is to be dead ended, there should be two turns taken around the line wire at a point about two inches from the insulator. In trian the wires on the insula-

about two inches from the insula-In tying the wires on the insula-tors, the two wires next to the pole should be fastened to the sides of the should be fastened to the sides of the insulators away from the pole and the other wires should be on the pole sides of the insulators. The reason for having the pole wires as far apart as possible is to afford room for a (Continued on page 19)

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