## Farmers Lost \$1.3 Million In Milk Strike

nearly \$1.3 million in the re- keep on blowing. ministrator C J Blanford manufacturing business -but said this week. The total av- it won't solve your problem. rages out to about \$27 per University safety 'experts airy farmer in the area.

the farm price to be paid to putting in a new fuse producers on the basis of reports of milk handlers in Oc. one of two reasons, First, you ober.

for October 1s \$4 42 per hun- you might have too many dredweight, but it would lamps and appliances operathave been \$4 50 had it not ing on the same circuit Eithbeen for the milk strike

weight The October 1960 causing them to overheat price was \$4 75.

erential, which was not af. When a fuse blows, it breaks lected, was set at 5.6 cents the electrical circuit and for each six tenths of a per- prevents the wires from getent of fat above or below ting so hot that they become he 3.5 per cent standard.

## Loaded Circuit **Blows Fuses**

Having trouble with fuses blowing all the time? You Dairymen in the New York say you are constantly re-New Jersey milkshed lost placing them but they still This remcent milk strike, Market Ad- edy is great for the fuse

blows, you check to see what

A fuse usually blows for may have a short circuit in He said the uniform price one of your appliances Or er situation will cause too The uniform September much electricity to pass thru price was \$4 49 per hundred. your household circuit wires, When the wires become too The producer butter at dif- hot, the fuse will blow

cords. Be sure the plugs are

when being used.

have too many lamps and the circuit calle for, play it appliances operating on the safe and use a 15-ampere laboratory for students studysame circuit Begin by plug- fuse ging in one appliance of lamp and then a second Continue to plug in additional ones until a fuse blows Then suggest that next time a fuse count up the number of son Work, of Uniontown watts used by the appliances after Blanford had computed is causing the trouble before and lamps that you had plugged in before the fuse blew

> The number of watts used by an applance is usually printed on the metal name plate On a lamp, look for the wattage on top of the light bulb The total is the number of watts, you can ask that particular circuit to provide without blowing a fuse If you find you have too many things plugged into this circuit, distribute the electrical load to other circuits provided they too are not being used to capacity.

Once you 've determined "Never re-

in good condition and that er fire hazard by letting the the appliances don't overheat wires get much hotter before when being used. If you have thrown the old fuse away Miller states, to determine

Next, check to see if you and are not sure what size the better form for feed

## Gallon Sales (From page 6)

The order in question ainearly all of the western tablished, according to James counties

the commission said

"The Milk Control Com- shire hogs mission feels the postponecount hearing record receiv- proved nutr ent supplements ed by this commission Nov.

9, 1961, write a tentative or-

## • Swine Center

(From page 12)

The building serves as a ing swine managemeni, feed processing and mixing, and swine selection A classroom is equipped for lectures, demonstrations, and judging classes

Herds of at least three fects the pitisburgh milk breeds of superior, meai-type, marcting area, which covers purebred swine are being es-L Gobble, in charge of the In its official announce- center A ready on hand are ment of the postponement, foundation herds of Yorkshire, Berkshile, and Hamp-

Research studies will stress ment will allow sufficient (1) formulation of efficient time to give complete and and profitable feed rations, proper consideration to the (2) improved repioductive Oct 16 and 17 Pittsburgh performance; and (3) developgallon jug and quantity dis- ment and proper use of im-

Agricultural imports in





