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Quarryville (Lancaster County) Pa., Friday, Feb. 21, 1958

\$2 Per Year

County Paralized by 18 inch Snowfall



the junction of Routes 222 and 72 south of Lancaster, show the general conditions of roads required to push through the drifts The bull-

THESE TWO PHOTOS, both taken from ap- throughout the county on Monday. The drift- dozer shown is usually found in quarrying opautomobile from Ohio Heavy equipment was

proximately the same position at Mylin's Corner, ing snow stalled many travelers such as this erations near Quarryville. Route 222 was not opened until Tuesday afternoon (LF Photos)

Most Farmers Unable to Move Milk; Helicopter Assigned County

A record breaking snowfall beginning Saturday isolated hundreds of Lancaster County farm families and caused thousands of dollars worth of damage in the County

The snow, measured as deep as 20 inches at numerous spots, was bad enough in itself, but it was further complicated by high winds blowing up drifts several feet high

Hardest hit were dairymen who had no way to deliver their milk came to the resuce of Lancaster to city dairies The advent of use of the bulk tank further complicated the situation by precluding the posibility of delivering milk in cans by use of a tractor and sled or by other conveyance

In some instances where the farmer still had milk cans, the dairies were accepting milk One Lancaster därry even loaned 20 cans to one farmer who was making delivery by using a tractor

The boroughs of Lititz and Quarryville were isolated from Sunday until Tuesday And in these towns there was, ironically, a shortage of milk.

Poultry and broiler raisers also were caught in the pinch of the storm Feed supplies were running short and there are very few county roads open to allow feed trucks to get through.

The state highways department was hampered in snow removal on the highways of the county by the drifting and by constant breakdowns of equipment The state equipment simply is not designed to handle snow the depth of that which had fallen

And unlike last December, there was no possibility of bornowing heavy equipment from northern or western divisions. Conditions there were just as bad or worse than in this area.

The United States Air Force affected by the storm.

Countians by putting a helicopter at the disposal of the State Police Barracks at Lancaster The copter the first day brought two expectant mothers to the city hospitals and brought in one young boy from near Quariyville who was suffering from appendicitus.

Four deaths, all of them from overexertion or exposure, have been reported.

Heavy equipment from private owners or contractors has been used extensively by the state and townships to remove drifts from roads. The Safe Harbor Power may be damaged by smothering Co. made a bulldozer available to open the road from that area to allow food and oil trucks to come

Another mammouth dozer, normally used in quarrying operations at Quarryville, was used to open Route 222 from Quarryville to Mylın's Corner.

Farmers themselves, using blade equiped farm tractors, have cleared many portions of county roads as well as their own farm lands. But the going is rough for this equipment. It, too, simply isn't big enough to handle the job. Coupled with the deep snow

have been temperatures near zero. But fortunately there have been no icing conditions and telephone communication and electric power have been virtually un

Melting Snow May Cause Trouble Later

By BOB BEST

The snow on the ground causes trouble now in trying to get from cause even more and lasting trouble

Snow in winter is usually hailed as a blessing for winter wheat and other small grain crops. An in most cases it is, protecting the crop from heaving and freezing and providing more moisture for

But this snow fell on frozen ground And if the snow is melted by rains, serious and extensive flooding could well be the result

Another item is the possibility that if the snow stays on long enough, the crops underneath Growing plants, the same as humans, have to breathe. If the snow becomes packed and stays on the ground for any great length of time, the plant may not be able to get the necessary oxygen for it to live.

Very little of the water from this snow will go into the ground because of the frozen soil beneath. It will run off — slowly, we hope If the rate of run-off is excessive, sheet erosion or gutters may develop that will damage the soil permanently. This is true especially on land that was allowed to go into winter with no cover.

And there are many such fields in the county this year as planting dates were pushed too far into the fall by the dry weather.

(Continued on page 12)

January Milk Production Set Record, Keystone State Survey Reveals

of Agriculture said today

But the 54 million pounds of | Due to the 1957 drought in place to place But later it may milk from Pennsylvania farms in- southeastern and central councreased the proportion of milk ties, roughage and home grown used for manufacturing purpose grains now are in short supply and occasioned an average decline and purchases of hay and contenof 2 cents a hundred pounds to trates are unusually high, the Defarmers, a Federal-State survey purchased in drought areas from

> The larger milk output for January resulted from a higher

Many Meetings Rescheduled **Because of Snow**

Numerous meetings and events on the farm scene were cancelled or delayed due to the snowstorm.

Among them were two ACP meetings, a Soil Conseivation District Watershed meeting, the annual meeting of the Farm **Bureau** Cooperative and the Annual meeting of the Soil Conservation District.

The Farm Bureau meeting has been postponed indefenitely. The ACP meetings as well as the watershed meeting will be rescheruled. The Soil District dinner will be held March 17 at Hostetter's in Mt. Joy.

There are several meetings of various types planned for the coming week. For these, as well as such meetings as have been rescheduled, see the Farm Calendar elsewhere in this is-

Pennsylvania milk production feeding rate per cow than a year in January set a new record for ago when production was below that month, the State Department inormal due to low quality hay from the 1956 rainy season

> partment said Much hay has been, taimers in northern counties and in New York state

> January milk production was eight per cent more than the same month a year ago and 10 million pounds above last December's output The previous high for January was in 1956 with 524 million pounds of milk produced in the state. Cow numbers this January at 940,000 were down 2,000 from year earlier.

Milk production per cow in January increased to an average of 574 pounds in comparison with 563 pounds for December 1957 and 530 pounds in January 1957.

LF May Be Late Because of Snow, P.O. Holiday

If you received your Lancaster Farming later than usual this week, there are two reasons. One is the storm which nelayed publication. The other is that no mail deliveries were made Saturday, Feb. 22, which 15 George Washington's Birth-