Conservation District Directors **Caution City Dam Planners About** Siltation Condition In Conestoga

The Lancaster County Soil conservation plans before be-and Water Conservation Dis- ing eligible for funds. trict Directors expressed con- The siltation condition in regular monthly meeting over the subject of a three-year statement to be delivered to are still being summarized the proper authorities

toga Creek to store large dam construction, quantities of water for use

The Directors stated that year Conestoga proposed project, Maresch and application of conservapointed out for comparative tion purposes that the federal gov- A joint meeting is sched-

cern Monday night at their the Conestoga was reportedly the proposed dam on the study made by the U.S. Geo-Conestoga Creek Chairman logical Survey. Funk reported Amos Funk formulated a that the results of that study and have not as yet been re-"While the Directors ap-leased. He suggested the city plaud the city's plan to build should be aware of those rea second dam on the Cones- sults before going on with the

The directors also made during dry periods, they view plans for the county plowing with misgivings the lack of contest which will go to conapparent consideration being tour rather than level-land given to the chronic silting plowing this year for this condition that exists in the first time. The contest will creek now, and that will con- be held at the Darlington tinue to exist until proper Farm, located just north of conservation measures are Elm, on July 27 (rain date taken in the agricultural area July 29) It is hoped that a above the proposed dam," field day can be combined with the plowing contest this Co-chairmen for the less than 25 percent of the twin event will be Aaron land involved is under ade-Stauffer, exhibits and field quate conservation Wayne day; Elmer Good, plowing Maresch, county conservation- contest. It was suggested that ist estimated that silt-produc- demonstrations on wheeling areas like those in the track planting, terracing, and watershed will other conservation methods pour from 4 to 20 tons of would be of interest to atsilt per acre per year into tending farmers, and would the creek Although federal help to further an underfunds are not involved in the standing of the importance

einment insists that any sim- uled with the Lancaster Counilai project receiving federal ty Planning Commission for funds must be at least 75 per- July 19 so that the District cent covered by approved Directors can get a better un-

This will be followed by an actually applied practices dur that were adequately treated. other joint meeting on Au- ing the month; 8 had compresent their ideas to the conservation work; 2075 lin-Commission on the areas in ear feet of diversion terraces considered agricultural in any of grass waterways had been long-range plan.

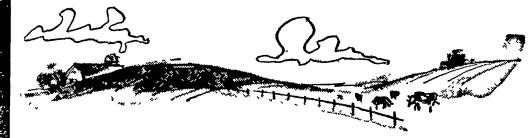
conservation work accomplish- of cropland terraces; 1701

constructed; 96 acres of strip

derstanding of the long-range ed by his staff during May, linear feet of tile - giving thinking of the Commission, said that 21 landowners had a total for May of 2171 acres

Maresch also reported that gust 9 so the Directors can pleted basic plans for future since last July 1st, 99 new plans had been inaugurated this represented a 32 perthe county that should be had been installed; 4.2 acres cent increase over the quota of 75 plans. He asked the ng-range plan. constructed; 96 acres of strip Directors to approve cancel-Maresch, reporting on the cropping; 16,560 linear feet lation of 174 out-dated plans. (Continued on Page 10)







June S Dairy Month

- Did you do all you could to help promote your industry in the past year?
- Do you talk milk to consumers?
- Do you explain its many nutritional advantages?
- Do you set the example when you take your family out for a meal and order milk as the beverage?
- Do you have the feeding program which gives you the best return per dollar spent?
- If you are in doubt about this last item talk to our Nutrition Department or our Dairy Specialist.

What else can we do to help you? Just call

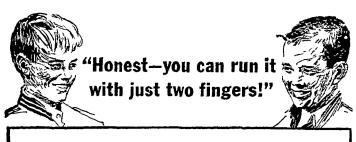


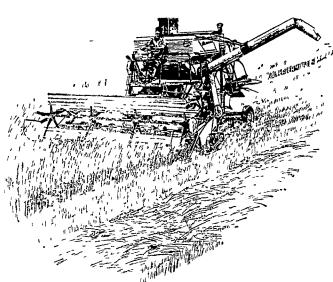
Bushong, Inc.

Miller

Rohrerstown, Pa. Ph. Lancaster 392-2145

(Area Code 717)





Easy operation and big capacity-Allis-Chalmers AII Gleaner Combine!

Operator's left hand never has to leave the wheel! Even adjust cylinder speed from the platform to nit crop conditions. Huge 13-foot separation area gives thorough threshing. Quick-change headers to regular or narrow-row corn heads. Reputation of the Gleaner rests solidly on great performance!

Nissley Farm Service Washington Boro, Pa.

L. H. Brubaker Lancaster, Pa.

Allen H. Matz Farm Equipment New Holland, Pa.

Grumelli Farm Service Quarryville, Pa.

N. G. Myers & Son Rheems, Pa.

L. H. Brubaker Lititz, Pa.

Chet Long Akron, Pa.