II Watershed - Plains Efforts Lead '58 SCS Work United tories.

ograms aimed at the contrasting problems of floods itiated and administered by areas of the Great Plains, bught led the U. S. Department of Agriculture's Soil local organizations USDA 939 farmers and ranchers percent of the agricultural vation Service activities during 1958.

year-end summary of SCS activities showed: The of small watershed projects for which construction en authorized more than doubled; the Great Plains vation Program ended its first year with 2.8 million nrolled in the program for complete conservation ent; and technical assistance to soil conservation disontinued to increase.

.C. Campaign ses School k Drinking

ral subsidy and educaprograms worked to Prevention Act. to increase milk conion in schools in New City during the 1957 school year according ectors of the Greater York Program of the hal Dairy Council. Dur-he school year the pudrank over 134,300,000 oints of milk, an inof more than 10,200,alf - pints over the preschool year.

der the School **L**unch am, the United States rtment of Agricul ure bursed local schools for ortion of cost of each lete lunch consisting of in dish, milk and des-

The Department also dızed an average of cents per half pint of milk served in addition at included in the lunch other times during the

nds provided by dairy ers in the New York shed resulted in the use ducational services and rials of the Dairy Counn 91% of the public eleary and junior high ols and in more than thirds of the Catholic Jewish parochial schools. addition to the service s nutrition consultants, Dairy Council program

requests from the ols for more than 900,educttional booklets for room use It also furnsixty-five motion picseventy exhibits inng model cows, and a ty-of posters for the erias and lunchrooms.

New York City a comlunch is available to oupils of 85 per cent of elementary schools milk only is served in of the remaining 15 cent. Milk or complete es are available to tne and girls attending 161 c junior and senior high ols Schools which serve plete lunches usually e additional milk availin mid-morning and at h time.

bout 190 of the 215 Jewparochial schools serve or a complete lunch, an ease of 92 in the past e years In this same od, there has been an inise of more than 100 Calic parochial schools which te milk available to the ils, bringing the total to

lilk consumption in New k State under the federsponsored sponsored programs 333,830,000 half-pints, ncrease of more than 19,-000 half-pints over the 6-57 school year.

lunches were omplete ed in 3,324 schools and only in an additional 2 schools. The latter cols. served 210,054,214 prits, most of which esent that much addial nutrients to the boys girls as well as the addial market for loca dairy

he 1957-58 school year the fourth year during ch federal funds were lable to subsidize the in schools under the ial Milk Program. n Dec 1, a total of 136

compared to 60 on Jan. 1. water rights. These local projects are re-

Watershed projects are in-

\$516,982 non-Federal. The Program. small watershed projects non-Federal costs include tions, outlined in their plans; istration of contracts, and 318 counties in 10 States ap- them prepare 91,335 new bas-

credit in accordance with needed land-use adjustments country. plans mutually agreed upon and conservation practices to

proved for this assistance

ceiving Federal assistance in vice has approved 396 water- Conservation Service assisted installing dams and other improvements under the Water-shed Protection and Flood Prevention Act.

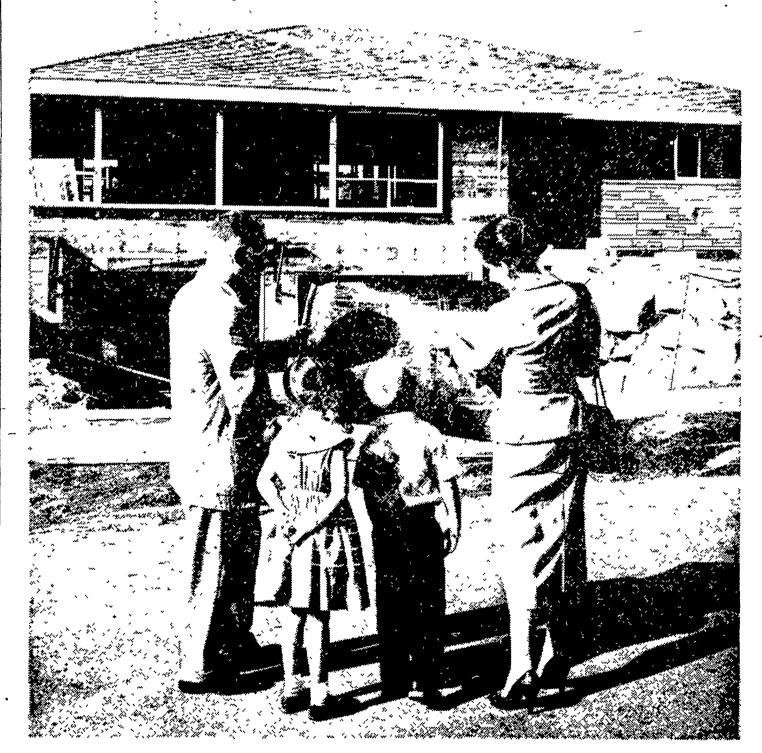
Vice has approved 390 water-conservation Service assistance 40 more soil conservation Preachers may not be perdistricts than in 1957. The fect but they are working to-ceived from 46 States, Putr-SCS gave technical assist-ward perfection and we do ance to 2.791 of the 2,806 not know of a better pursuit In the critical wind-erosion districts organized in the in life

United States and its terri-

These districts include 89 provides technical assistance have developed plans and land and 94 percent of the assistance, cost sharing, and signed contracts to carry out farms and ranches in the

During the year the dis-Average cost of the first offset drought hazards The tricts added 116,303 new 130 projects authorized is contracts provide for long-cooperators, bringing the toestimated at \$1,174,583. Of term cost-sharing under the tal to 1,794,411 farmers and this, \$657,601 is Federal and Great Plains Conservation ranchers operating 539,561,-777 acres Service technic-By Nov 1, the Soil Con- ians helped 1,180,583 cooperwere authorized to begin such things as land, ease- servation Service had receiv- ators apply conservation construction or other opera- ments, rights-of-way, admin- ed 3,109 applications in the practices. They also helped ic conservation plans and The Soil Conservation Ser- During fiscal 1958, the soil revise 13,270 old plans.

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