



Red River Aggie



Back Row—Johnson, Alseth, Stave, Strand, Volker.
Second Row—Myers, E. Torkelson, Carlson, Holmgren, Heegard, Harris, A. Sanden.
Front Row—Olson, Hanson, Gault, Nisbet, Sargent.

HOME PROJECT WINNERS

Students at the Northwest School are required to put "science into practice" through their home project work carried on during the summer months. The boys apply the principles of scientific agriculture as taught in the class rooms by carrying on supervised work with livestock, pure seed, potato production, and other phases of agriculture; while the girls do work in cooking, sewing, meal planning, and similar home economics subjects. This enables the students to obtain a higher degree of proficiency in the art of home making or farm management than would be possible through class room instruction alone. Two summers of home project work are required for graduation from the three-year course, and three summers of work are necessary for those taking the advanced course.

Individual excellence in keeping records and carrying on the project work is recognized and rewarded each year. At the annual Home Project Show the different exhibits, representing the students' work during the summer, are judged and ribbons awarded the winners in the various classes. The honor of having the best agricultural exhibit in the 1932 show was won by Selmer Johnson, of Crookston, and similar honors in the home economics division went to Helen Carlson, of Halstad. It is also customary to select the boy and girl having the best record in the project work for the year, and at the Annual Awards Assembly they are presented a silver trophy in recognition of their outstanding work. The winners of the awards for this year were Selmer Johnson, of Crookston, a Junior, and Agatha Olson, of Beltrami, also a Junior.

GEORGE WIGHT.