## Economic Trends Affecting Agriculture

Year	Wholesale Price Index of all Commodities <sup>1</sup> (1910-14—100) U. S.	Index of Receive Farm (1910-14 N. Dak.	ed by ers²	Prices Pa by Farme (1910-14—1 U, S.	rs³	of Living Index <sup>1</sup> 5-39—100) U.S.
1935	117	101	109	130		98
1936	118	111	114			99
1937	126	126	122	134		103
1938	115	88	97	127		101
1939	113	80	95	125		99
1940	115	86	100	126		100
1941	127	102	124	133		$\frac{105}{117}$
1942	144	129	159	151		$\frac{117}{124}$
1943	151	162	192 195	$\frac{164}{170}$		126
1944 1945	$\frac{152}{154}$	$\begin{array}{c} 174 \\ 184 \end{array}$	202	170		128
1945	$\begin{array}{c} 134 \\ 177 \end{array}$	$\begin{array}{c} 104 \\ 224 \end{array}$	233	193		139
$1940 \\ 1947$	222	308	$\begin{array}{c} 233 \\ 278 \end{array}$	231		159
1948	241	292	287	249		171
1949:					940	
	Jan. 234			268	248	$\frac{171}{169}$
	Feb	25		$258 \\ 261$	$\frac{245}{246}$	170
	Mar. 231			260	$\frac{240}{246}$	170
	Apr. 229 May 227	24		256	$\frac{240}{245}$	170
	June225	23		252	245	110
	July			249	244	
	Aug			245	243	

Bureau of Labor Statistics.
2United States Department of Agriculture, Bureau of Agricultural Economics.
2Agricultural Prices, Bureau of Agricultural Economics.

## INTRODUCING JOHN BURNHAM

· New Experiment Station Editor

John Burnham, appointed Experiment Station Editor, became editor of Experiment Station publications on August 1, 1949. Beginning with this issue, Vol. XII, No. 1—September-October, 1949, Mr. Burnham will edit the Bimonthly Bulletin. The Bimonthly will continue to report what the Experiment Station is doing, where it is carrying on its work and the results of the observations and experiments of the staff. Mr. Burnham expects to give special attention to producing well balanced issues representative of the research work going on and to increasing the readability and timeliness of the articles. He comes to his new assignment with a fine background of newspaper experience and of publicity on agricultural affairs. ground of newspaper experience and of publicity on agricultural affairs.

-H. L. Walster, Director

## FEDERAL GRASSHOPPER FIELDMAN

William R. Forsyth, field supervisor of the Federal Bureau of Entomology and Plant Quarantine, has been assigned to North Dakota to work on grasshopper control in co-operation with the NDAC extension service and other agencies. He is stationed in Mandan, He will work with state personnel in meeting the serious grasshopper problems anticipated in 1950. Forsyth is a graduate of Montana State College and began his grasshopper control work with the federal bureau 10 years ago.