Stevens, O. A. 'King Rail.''

North and South Dakota Horticulture 22:34.

Stevens, O. A.

''Barred Owl.''

North and South Dakota Horticulture 22:50.

Stevens, O. A.

'Black:Throated Green Warbler.''
North and South Dakota Horticulture 22:66.

Stevens, O. A.

"Blackburnian Warbler."

North and South Dakota Horticulture 22:82.

From the Department of Cereal Technology

Harris, R. H., Sibbitt, L. D., and Banasik, O. J.

'Effect of Synthetic Plant Growth Stimulants on Some Properties of Cereal Proteins and on Mixogram Patterns."

Coreal Chemistry 25 (4): July 1948.

Harris, R. H., and Sibbitt, L. D.

"A Note on the Effect of Chlorine-Substituted Phenoxy Compounds on the Milling and Baking Quality of Hard Red Spring Wheat."

Cercal Chemistry 25 (4): July 1948.

Banasik, O. J., Harris, R. H., and Sibbitt, L. D.
"The Use of Synthetic Plant Growth Stimulants in Cereal Industry."
Pro. N. Dak. Acad. of Science 2: 1949.

Harris, R. H. and Sibbitt, L. D.
"Effect of Three Halogen Substituted Phenoxy Compounds on Milling and Baking Quality."

Pro. N. Dak, Acad. of Science: 2: 1949.

From the Department of Plant Pathology

Hovman, W. G.

'The Effect of Zinc-Containing Sprays and Dusts on Potatoes." Amer. Potato Jour. 26:94-95, 1949 (Abstract)

NEW FRUITS AND VEGETABLES DEVELOPED BY THE DEPARTMENT OF HORTICULTURE NORTH DAKOTA AGRICULTURAL EXPERIMENT STATION

Compiled by

J. H. SCHULTZ, PRINCIPAL HORTICULTURIST

The following compilation is a complete list of the introductions of this Station. All of these introductions, except that of Bounty tomato were by Dr. Albert F. Yeager, formerly horticulturist of this Station, now head of the Department of Horticulture at the University of New Hampshire, Durham, New Hampshire. Bounty tomato was introduced by Harold Mattson, Horticulturist, in 1941. Seeds and plants of these varieties may be available from commercial sources other than the one listed; if so the station will be happy to be advised. The Station has recently set up an "increase" project whereby a limited amount of foundation stock of these introductions may be obtained through the Department of Hortisulture of the Station. culture of the Station:

Introductions of New Varieties of Fruits and Vegetables by the North Dakota Agricultural Experiment Station

Year of Introduction	Kind and Variety Tomatoes	Present Source*
1922	North Dakota Earliana	1
1925	Red River	2.3
1925	Agassiz	$\mathbf{\hat{2}}$
1925	Early Jumbo	2
1927	Viking	1
1927	Fargo	$\hat{2}$
1929	Bison	2,3 2 1 2 2,3 2 1 2 2,3 2,3 2,3 2,3 2
1932	Fargo Yellow Pear	2,0
1932	Golden Bison	7
1932	Pink Heart	2
1934	Farthest North	9 2
1937	Allred	9.2
1937	Ruby (N. D. 215)	4,0
1937	Redskin	2
1939	Victor (in cooperation with	4
1000	Michigan Agricultural Experiment	
	Station)	2,3
1941	Bounty	
	Sweet Corn	2,3
1926	Sunshine	2,3
1930	Golden Gem	2,3
*Present Source:	h .	-,~

*Present Source;

- 1. Not available at present.
- 2. North Dakota Agricultural College.
- 3. Oscav H. Will & Co., Bismarck, N. Dak.

Pop Corn		
1935	Pinky	2
	Groundcherry	
1937	Golden Nugget Groundcherry	2
***	guash	
193 2	Buttercup (Cucurbita Maxima)	2,3
1937	Dakota (C. pepo)	3
	Apples	
1935	Red River	2,3
1938	Yeager's Sweet	2,3 2,3
100=	Cherry-Plums	
1935	Cooper	1
100=	Sour Cherry	
1937	N. D. No. 1	1
100=	Strawberries	28
1925	Dry Weather	1
1000	Raspberries	
1937	Ruddy (Purple)	3
1000	Gooseberries	
1932	Pixwell	3
1932	Perry	. 1
1932	Abundance	1