H. E. Baldwin, Westport compared certified seed versus non-certified seed—results—certified seed yielded 186.3 bushels per acre; non-certified 139.8 bushels per acre; gain due to certified seed 48.5 bushels.

C. B. Jennings of Green Farms, compared home saved seed which yielded 98.1 bushels per acre against freshly purchased certified seed which yielded 182.4 bushels per acre. He got an increase due to freshly purchased certified seed of 84.3 bushels per acre.

L. L. Grant of Buckland had similar results. Home saved seed yielded 255.9 bushels per acre. Freshly purchased certified seed yielded 370.8 bushels per acre. The difference due to freshly purchased certified seed was 114.9 bushels per acre.

Your Experiment Station at Storrs during a five-year period received an average gain of 63 bushels per acre from certified seed as compared to non-certified seed.

YEAR	Average Bushels Per Acre		
	Certified	Uncertified	Difference
1920	207	145	62
1921	314	258	56
1922	315	243	72
1923	252	177	75
1924	173	122	51
Average.....	252	189	63

All of our leading potato growers and other successful growers in nearby states are using certified seed. Compare their high yields with your own yield.

—ALBERT E. WILKINSON.

Correction

A rather unfortunate error was made in the printing of an article by Dr. E. V. Hardenburg on "Per Capita Consumption of Potatoes and Some Related Factors" published in the December number of the Journal. Apparently, one whole line was omitted, as a result of which the meaning of the first sentence in paragraph one on page 358, is reversed.

The following words should be inserted after the word "eaten" in line 2: "on the 144 farms where production is a major enterprise than were eaten."