areas with long growing seasons. This finding adds yet another potential explanation to those discussed by Wright (2) and by Manzer *et al.* (1) to reconcile the varying results of earlier studies. Presumably, effects caused by PVS and PVX on potato yields might be even more pronounced if experiments similar to those reported here were conducted in an area with a growing season longer than that in Maine.

Literature Cited

1. Manzer, F. E., D. C. Merriam and P. R. Hepler. 1978. Effects of potato virus S and two strains of potato virus X on yields of Russet Burbank, Kennebec and Katahdin cultivars in Maine. *Am Potato J* 55: 601-609.
2. Wright, N. S. 1977. The effect of separate infections by potato viruses X and S on Netted Gem potatoes. *Am Potato J* 54: 147-149.

ERRATA

A mechanical failure in the electronic typesetting system resulted in a misprint in the last two lines of Table 2 of the D. C. Nelson, *et al.*, article, "The Relationship Between Tuber Size and Hollow Heart in Norgold Russet Potatoes," in the July 1979 issue of the *Potato Journal* (Page 331). The last two lines should read:

11	161	51.5	0.0	4.0	37.3	79.7	98.2
12	61	55.9	0.7	10.0	47.6	95.0	100.0