THURSDAY, JULY 28, 1977

9:00 A.M.- **Special interest tours** as selected by ladies.

11:00 A.M.

6:00 P.M.- **Social Hour and Banquet** for delegates and their ladies.

9:30 P.M.

Arrangements will be made to supervise children during the banquet.

POST CONFERENCE TOURS**Prince Edward Island**

Includes visits to Agriculture Canada Research Station, experimental plots and commercial farms. (Pre-registration essential)

Campbell Institute for Agricultural Research

Potato Breeding Program, High Meadow Farm, Caribou, Maine.

Bio-Kinetics of Caribou, Maine.**Aroostook State Farm**

Experimental Station of the University of Maine, Presque Isle, Maine.

Addendum

Table 1 on page 148 of Volume 54 in the article by N.S. Wright on "The effect of separate infections by potato viruses X and S on Netted Gem potato" contains one incorrect line as printed. The corrected table, including the correct first line, is reproduced below.

TABLE 1. — *Effect of potato viruses X and S on the productivity of Netted Gem potato.*

Virus content	Tubers/plant		Yield (metric ton/ha*)		Tuber specific gravity
	Total	Marketable**	Total	Marketable	
Latent PVX	12.2a	6.4a	39.9a	30.1ab	1.101a
Mottle PVX	10.5a	5.5bc	35.7b	27.1bc	1.099a
PVS	11.1a	5.9ab	39.8a	30.1ab	1.098a
Latent PVX+PVS	11.1a	4.9c	36.1b	24.2c	1.096a
Virus-free	10.6a	6.3a	40.6a	32.6a	1.100a

* 1 metric ton/ha=8.93 cwt/ac.

** Min. diam. 5 cm and not more than 5% misshapen tubers.