ERRATUM

The article by E.T. Rasco, R.L. Plaisted, and E.E. Ewing, "Photoperiod response and earliness of *S. tuberosum* ssp. *andigena* after six cycles of recurrent selection for adaptation to long days", published in the September, 1980 issue of the *American Potato Journal* (Volume 57 - Number 9, pages 435-447) requires correction. The last paragraph of the Results and Discussion section, page 445, should be changed to read as follows:

Cutting data as indicators of maturity. Recent experiments with cuttings from commercial cultivars have indicated a high correlation between earliness and ability to tuberize on cuttings (12). The present data demonstrate similar relationships within the Andigena populations. Percent tuberization in the field at the early harvest dates (Table 3) was not especially well correlated with percent tuberization on cuttings (Figure 2). For example, the correlation coefficient between percent tuberization on cuttings after 16-hour photoperiods and percent tuberization in the field on August 22 was 0.64. Much better correlations were obtained when the cutting data were compared to tuber yields (Table 4) or harvest indices (Table 7) at the early harvests. Correlation coefficients of 0.99 were obtained between tuberization on cuttings after 16-hour days and either tuber yield or harvest index on August 22 (six means). Similar results were obtained when cutting data from 14-hour photoperiods were compared to percent tuberization, tuber yield, and harvest index on September 6 ($r = 0.67, 0.96, \text{ and } 0.95$, respectively).