ERRATA

Computer malfunctions in the negative-making process created incorrect figure captions in the W.K. Coleman and J. McInerney article in the May/June 1997 issue of the American Potato Journal (Vol. 74 No. 3): *Enhanced dormancy release and emergence from potato tubers after exposure to a controlled atmosphere*.

The correct captions are:

Figure 1. Page 175

FIG. 1 Schematic diagram indicating the layout of the gas delivery, treatment and analysis system. The control component consists of a PC compatible computer, DDA06 I/O control board and the flow control module with four mass flow controllers (MF). The treatment component consists of a four chamber treatment cabinet with solenoid (S) controlled gas input/outputs with pressure relief safety valve (PR). The analysis component consists of a gas chromatograph with a gas sampling valve (GS).

Figure 2. Page 180

FIG. 2 The effect of CA (20% CO₂/40% O₂ + 50 ppm C₂H₄) treatment duration on shoot emergence in field grown Kennebec tubers. The planting date for the treated tubers was 170 DAP. The time to 50% emergence, S₅₀ (DAP ± s.e.), is indicated.