



**INSTRUCTIONS FOR COMPLETING**  
**"INDIVIDUAL VARIETY IDENTIFICATION" TABLE**  
**FOR GREENHOUSES**

- VARIETY Name of seed potato variety planted.
- 2011 SEED CLASS Seed class, as it will be certified in 2011. ***The seed class for greenhouse plants should be a nuclear class.*** Use nuclear, M-nuclear or LS-M-nuclear.
- To qualify for a pre-nuclear class, 100% of the plants in the greenhouse must be tested for all diseases.
- SEED SOURCE The source of greenhouse plants must be MSU-approved tissue culture plantlets or microtubers.
- NUMBER OF PLANTS Number of plants planted in the greenhouse.
- DATE Date on which the variety was [is to be] planted in the greenhouse.

Please be very accurate with the information entered in this table. This information will be entered into the computer and will be the source of information for any data generated from the Potato Lab.

If a change occurs and the information given originally becomes inaccurate, please inform personnel at the Potato Lab so that any such change can be entered into the computer.

**Example:**

VARIETY	Seed Class to be certified in 2011	SOURCE OF TISSUE CULTURE OR MICROTUBERS	NUMBER OF PLANTS	PLANTING DATE
R Burbank	M-Nuclear	MSU	10,000	6/25
Shepody	M-Nuclear	MSU	15,000	6/29