



FORM E

Potato Yield Survey Post-Harvest Gleanings 2011



**NATIONAL
AGRICULTURAL
STATISTICS
SERVICE**

| | |
|-----------------------------------|--|
| YEAR, CROP, FORM, MMDD (1 - 7) | |
| 1 8 7 _ _ _ _ | |

Date: _____

NOTE: The post-harvest field gleanings should be completed as soon after harvest as possible, and must be done within 3 days after harvest. If the sample field has been plowed, disked, or pastured since harvest, select an alternate field for gleaning if a field of the same type is available on the operation.

UNIT LOCATION

| | UNIT 1 | UNIT 2 |
|---|--------|--------|
| 1. Number of rows along edge of field | + 5 | + 5 |
| 2. Number of paces into field | + 5 | + 5 |

POST-HARVEST GLEANING UNIT

Lay out post-harvest units for POST-HARVEST GLEANING SAMPLES ONLY. Thoroughly search the soil in each unit to a depth of 12 inches. Pick up all tubers and pieces of tubers. Discard whole tubers less than 1 1/2 inches in diameter (use gauge). Brush and clean tubers. Count each tuber 1 1/2 inches or larger and all pieces of tubers.

| | UNIT 1 | UNIT 2 |
|--|--------|--------|
| 3. Number of whole tubers 1 1/2 inches or more in diameter and pieces of tubers in each unit | 715 | 716 |

CHECK EACH BOX AS COMPLETED

| | | | | |
|--|-------|--|--------------------------|--------------------------|
| 4. Place gleanings from each unit in separate mesh bags and attach ID tag to the outside of each | Check | | <input type="checkbox"/> | <input type="checkbox"/> |
|--|-------|--|--------------------------|--------------------------|

IDAHO and MAINE – Send both bags to the lab and go to item 6.

OTHER STATES – Take both bags to scale location. Remove gleanings from bag before weighing.

| | | | |
|---|-------|-----|-----|
| 5. Weigh gleanings from each unit and record the net weight | Grams | 707 | 708 |
|---|-------|-----|-----|

| | | | | |
|---------------------|--|--|------|-----|
| 6. Enter type | Red = 1 White = 2 Russet = 3 Yellow = 5 | | Code | 718 |
|---------------------|--|--|------|-----|

7. Was an alternate field used for making post-harvest observations? YES NO

FIELD NOTES: If post-harvest observations cannot be made, give reasons here.

ENUMERATOR: _____

| | |
|-------------------|-----|
| Enumerator Number | 790 |
| Supervisor Number | 791 |

STATUS CODE 780

Date sample received in lab _____

8. Net Weight.....

9. Red = 1, White = 2, Russet = 3, Yellow = 5

| | |
|--------------|-----|
| Grams | 717 |
| Code | 718 |

Lab Technician(s) _____

Date Analysis Completed _____

MM DD