FORM E
Potato Yield Survey Post-Harvest Gleanings
2018

NATIONAL AGRICULTURAL STATISTICS SERVICE

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	Rows	+ 5	+ 5
2. Number of paces into field	Paces	+ 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 ½ inches in diameter (*use gauge*). *Brush and clean tubers. Count each tuber 1 ½ inches or larger and all pieces of tubers.*

	UNIT 1	UNIT 2
3. Number of whole tubers 1 ½ inches or more in diameter and pieces of tubers in each unit	715	716
	CHECK EACH BOX AS COMPELTED	
4. Place gleanings from each unit in separate mesh bags and attach ID tag to the outside of each — **Check**	☐	☐

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

POST-HARVEST NATIONAL LABORATORY DETERMINATIONS -- IDAHO and MAINE ONLY

Date sample received in lab _____

8. Net Weight..... **Grams** 717

Lab Technician(s) _____ Date Analysis Completed _____

MM DD