



FORM Q -1W

Potato Quality Check Weights 2011



**NATIONAL
AGRICULTURAL
STATISTICS
SERVICE**

	1 - 5 18911	Date Checked by Supervisor _____	901
State.....	6 - 9	Date worked by Enumerator _____	902
LSF POID.....	10 - 18	Supervisor's Name: _____ Number	991
Sample Number	19- 22	Enumerator Name: _____ Number	990

ENUMERATOR QUALITY CHECK

All states making field weighings

Weights

If there is a 5 percent or more difference in total unit weight between the Enumerator's and Supervisor's weight, the Supervisor should weigh the unit up to 3 times (2 reweighs) to determine the correct weight for the unit.

		UNIT 1	
		WEIGHT	PERCENT
1.	Enumerator's weight of hills 8, 9, and 10 (Copied from weight tab sheet).....	939	
	Supervisor's weight and percent of enumerator's weight (1 st time).....	940	%
	Supervisor's weight and percent of enumerator's weight (2 nd time).....	941	%
	Supervisor's weight and percent of enumerator's weight (3 rd time).....	942	%
UNIT 2			
		WEIGHT	PERCENT
2.	Enumerator's weight of hills 8, 9, and 10 (Copied from weight tab sheet).....	958	
	Supervisor's weight and percent of enumerator's weight (1 st time).....	959	%
	Supervisor's weight and percent of enumerator's weight (2 nd time).....	960	%
	Supervisor's weight and percent of enumerator's weight (3 rd time).....	961	%

(Over, Please)

Form Q-1W: Potatoes (continued)

3. Were weighings within ± 5 percent?

Yes [Go to item 4] **No** – [Continue]

a. How much difference? Grams 965

b. Were enumerator's scales readings too high or too low?

High Low

c. Complete Form Q-6.

d. Were scales removed from service? **Yes = 1** **No = 3** 962

4. Supervisors Comments:

To Supervisory Enumerator:
If there is a 5 percent or more difference between enumerator's and supervisor's weights after 3 weighings, the supervisor should contact the field office so the correct data can be entered on the forms.