OMB No. 0535-0088: Approval Expires 10/31/2008

Pro	ject	Code	102	QID	120034E

		Soy Year, crop, I		FORM E Survey Post-harve 2008	est Gleanings		NATIONAL AGRICULTI STATISTIC: SERVICE	
		(1 –						
		827						
					D	ate:		
NC	and must	be done within	3 days after ha	be completed as soon arvest. If the sample fie ate field for gleaning if o	ld has been plow	ed, disked, or		
FIE	ELD OBSERV	TIONS				UNIT 1		NIT 2
1.	Measure dista	ance from plants	s in Row 1 to pl	lants in Row 2	Feet and Tenths	701	702	•
2.	Measure dista	ance from plants	s in Row 1 to pl	lants in Row 5	Feet and Tenths	703 •	704	•
GL	EANINGS IN 3	B-FOOT UNITS				CHECK EACH BOX		LTED
Du			all whole beans	and pieces from both i		20W 1 ROW 2	ROW 1	ROW 2
	the same pape	r bag.						
	Pick all pods	with beans atta		and loose pods with aper bag	Check			
in t	Pick all pods beans in each Pick up all wh	with beans attain row middle and nole beans and	d deposit in a p pieces of bean		nd			
in t 3.	Pick all pods beans in each Pick up all wh deposit in the	with beans attain row middle and nole beans and same paper ba	d deposit in a p pieces of bean g used for abo	aper bag s in each row middle a	nd			
in t 3. 4.	Pick all pods beans in each Pick up all wh deposit in the Was an alterr	with beans attain row middle and nole beans and same paper ba	d deposit in a p pieces of bean g used for abo or making post-	paper bag . s in each row middle a ve item	nd			
in t 3. 4.	Pick all pods beans in each Pick up all wh deposit in the Was an alterr YES —(Inc	with beans atta n row middle and same paper ba nate field used fo licate in Field No	d deposit in a p pieces of bean g used for abo or making post- otes)	paper bag s in each row middle a ve item	nd Check			
in t 3. 4.	Pick all pods beans in each Pick up all wh deposit in the Was an alterr YES —(Inc FIELD NOTES	with beans atta n row middle and same paper ba nate field used fo licate in Field No	d deposit in a p pieces of bean g used for abor or making post- otes)	baper bag s in each row middle a ve item harvest observations? NO s cannot be made, give	nd Check			
<i>in t</i>3.4.5.6.	Pick all pods beans in each Pick up all wh deposit in the Was an alterr YES —(Inc FIELD NOTES Did a supervis	with beans atta n row middle and same paper ba nate field used fo licate in Field No 5: If post-harves	d deposit in a p pieces of bean g used for abor or making post- otes)	baper bag s in each row middle a ve item harvest observations? NO s cannot be made, give	nd Check	Enumerator Numb		
in t 3. 4. 5. 6. Att	Pick all pods beans in each Pick up all wh deposit in the Was an alterr YES —(Inc FIELD NOTES Did a supervision DID STE: Mail this cach completed	with beans attain now middle and same paper ba nate field used for licate in Field No 5: If post-harves sor assist you in Form E to the ID tag to the pa	d deposit in a p pieces of bean g used for abor or making post- otes)	ample?	nd Check reasons here. NO eanings. place bag(s) and	Enumerator Numb	791	

REGIONAL LABORATORY DETERMINATIONS

Date sample received in lab (MM DD)_____

Discard any pods with undeveloped beans. Thresh and hull all other pods from bag; combine with loose whole beans and pieces of beans.

7.	Total weight of threshed and loose beans immediately before moisture test Grams to	o Tenths	714
8.	Moisture content of beans, rounded to tenths 1/	Percent	715 •

1/ If sample weight is too small for moisture test, sufficient beans of known moisture content will be added to the sample so that a moisture test can be made. The moisture content of the sample can then be derived using the following formula.

$$\mathsf{E} = \frac{(\mathsf{A} + \mathsf{B})\mathsf{D} - (\mathsf{B} \times \mathsf{C})}{\mathsf{A}}$$

Where	A = Weight of small sample (item 7)	·	Grams
	B = Weight of additional beans required for moisture test	·	Grams
	C = Moisture percent of B	·	Percent
	D = Moisture percent of A + B combined	·	Percent
	E = Result: Moisture percent of small sample (enter in item 8)	·	Percent

Lab Technician(s)	Date Analysis Completed

MM DD