FORM R
Soybean Research Project
September 1, 2015

NATIONAL AGRICULTURAL STATISTICS SERVICE

YEAR, CROP, FORM, MMDD (1 – 7)
5 2 1 __ __ __ __

Date:_____

Starting Time (Military Time) | 171

General Instructions

- Plants are numbered starting 15 feet from the end of Row 1.

- At each node, select any two (2) pods from among those pods which are **at least ¾ inch in length**.

- Pod widths must be recorded in 10ths of a millimeter, i.e. 4.0.
  Typical pod widths are between 2.5 and 9.5 millimeters.

Unit 1

	Node 9		Node 10		Node 11		Node 12		Node 13		Node 14	
Plant 1	Pod Width	No. of Seeds	Pod Width	No. of Seeds	Pod Width	No. of Seeds	Pod Width	No. of Seeds	Pod Width	No. of Seeds	Pod Width	No. of Seeds
Pod 1.	101 • —	102	103 • —	104	105 • —	106	107 • —	108	109 • —	110	111 • —	112
Pod 2.	121 • —	122	123 • —	124	125 • —	126	127 • —	128	129 • —	130	131 • —	132

	Node 9		Node 10		Node 11		Node 12		Node 13		Node 14	
Plant 5	Pod Width	No. of Seeds	Pod Width	No. of Seeds	Pod Width	No. of Seeds	Pod Width	No. of Seeds	Pod Width	No. of Seeds	Pod Width	No. of Seeds
Pod 1.	141 • —	142	143 • —	144	145 • —	146	147 • —	148	149 • —	150	151 • —	152
Pod 2.	181 • —	182	183 • —	184	185 • —	186	187 • —	188	189 • —	190	191 • —	192

FORM R: SOYBEANS - *continued*

General Instructions

- Plants are numbered starting 15 feet from the end of Row 1.

- At each node, select any two (2) pods from among those pods which are **at least ¾ inch in length**.

- Pod widths must be recorded in 10ths of a millimeter, i.e. 4.0.
  Typical pod widths are between 2.5 and 9.5 millimeters.

Unit 2

Plant 1	Node 9		Node 10		Node 11		Node 12		Node 13		Node 14	
	Pod Width	No. of Seeds	Pod Width	No. of Seeds	Pod Width	No. of Seeds	Pod Width	No. of Seeds	Pod Width	No. of Seeds	Pod Width	No. of Seeds
Pod 1.	201 • —	202	203 • —	204	205 • —	206	207 • —	208	209 • —	210	211 • —	212
Pod 2.	221 • —	222	223 • —	224	225 • —	226	227 • —	228	229 • —	230	231 • —	232

Plant 5	Node 9		Node 10		Node 11		Node 12		Node 13		Node 14	
	Pod Width	No. of Seeds	Pod Width	No. of Seeds	Pod Width	No. of Seeds	Pod Width	No. of Seeds	Pod Width	No. of Seeds	Pod Width	No. of Seeds
Pod 1.	251 • —	252	253 • —	254	255 • —	256	257 • —	258	259 • —	260	261 • —	262
Pod 2.	271 • —	272	273 • —	274	275 • —	276	277 • —	278	279 • —	280	281 • —	282

ENUMERATOR COMMENTS:

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Ending time (Military Time)	172
Enumerator Number	390
Supervisor Number	391

ENUMERATOR: _____

1. Did a supervisor assist you in working this sample? ☐ **YES**   ☐ **NO**