



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 3/4 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

| 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. | 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 |

| 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. | 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.
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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:

ENUMERATOR: _____

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

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