



Lewis Soy Individual Plot Yield Report

Robert Camble

Cooperator Robert Camble **Plot Code: BGRC0908**

City Braymer
County
State MO

Sales Person Brad Gibson
Zip Code Latitude:
Zip Code Longitude:

Feet Left:
Feet Right:

| | | | | |
|------------------------|------------|---------------------------|------------|-----------------------|
| Plot Type | Strip Plot | Planted Population | | Soil Texture |
| Row Length (ft) | 629 | Harvested | 10-07-2009 | Soil OM |
| Row Width (in) | 30 | Tillage | No-Till | Soil pH |
| Row Count | | Irrigated | Dryland | Soil Fertility |
| Prev. Crop | Beans | | | Drainage |

| Fertility Elements Added: | | | | | Herbicide: |
|----------------------------------|-----------|-----------|-----------|------------|---------------------|
| N: | P: | K: | S: | Zn: | Insecticide: |
| | | | | | Fungicide: |

| Brand | Product | Trait | Yield | Rank | H2O | Pop. | SK% | RT% | TWT | Gross \$\$ | Rank |
|----------|------------|----------|-------------|------|------|------|-----|-----|-----|------------|------|
| HUBNER | H346NRR | RRN | 51.3 | 8 | 12.6 | | | | | 461.70 | 8 |
| LEWIS | 349R2 | GENRR2YN | 56.7 | 7 | 12.3 | | | | | 510.30 | 7 |
| LEWIS | H366NRR | RRN | 61.1 | 6 | 12.3 | | | | | 549.90 | 6 |
| LEWIS | 400R2 | GENRR2YN | 72.5 | 1 | 12.4 | | | | | 652.50 | 1 |
| LEWIS | 3909 | RRN | 63.7 | 5 | 11.9 | | | | | 573.30 | 5 |
| LEWIS | 418NRR/STS | RRNS | 65.0 | 2 | 12.5 | | | | | 585.00 | 2 |
| LEWIS | 4207 | RRNS | 64.3 | 3 | 13.1 | | | | | 578.70 | 3 |
| LEWIS | 4408 | RRNS | 63.8 | 4 | 15.4 | | | | | 574.20 | 4 |
| Averages | | | 62.3 | | 12.8 | | | | | 560.70 | |

Average yield for this plot: 62.3 Bu/A High yield for this plot: 72.5 Bu/A

Assumed Selling Price per unit: 9 / BU Assumed Drying Cost: 0

Comments:

Individual results will vary. Results obtained are not an indicator or results you may obtain as local growing, soil and weather conditions may vary. Growers should evaluate all data from multiple locations and years whenever possible.

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Before opening a bag of seed, be sure to read and understand the stewardship requirements, **including applicable refuge requirements for insect resistance management**, for the biotechnology traits expressed in the seed as set forth in the Monsanto Technology Agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with those stewardship requirements.



Grain harvested from products that bear this mark is fully approved for food and feed use in the United States and Japan, but is not approved in the European Union. You must find a market for this crop that will not ship this grain or its processed products to Europe. Appropriate markets for this grain include: domestic feed use or grain handlers that specifically agree to accept this grain and handle it appropriately. For more information on your grain market options, go to the American Seed Trade Association's website at www.amseed.org or call your seed supplier.

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