



**HEFTY BRAND SEED**

# HEFTY BRAND SEED - CORN HARVEST REPORT

|                      |                                   |                |             |
|----------------------|-----------------------------------|----------------|-------------|
| Plot Name            | Plankinton, SD Corn Plot 2021 - 2 | Dry Cost       | \$0.03      |
| City Closest to Plot | Plankinton                        | Hefty Location | Kimball, SD |
| State                | SD                                | Date Harvested | 9/23/2021   |
| Date Planted         | 4/28/2021                         | Market \$      | \$5.25      |
| Previous Crop        | Soybeans                          |                |             |
















| Plot Top 3 (Yield) |         |       |           |
|--------------------|---------|-------|-----------|
|                    | Product | Trait | Dry Bu/Ac |
| 1                  | H5432   | VT2P  | 123.4     |
| 2                  | H4942   | VT2P  | 122.9     |
| 3                  | H5212   | VT2P  | 122.2     |

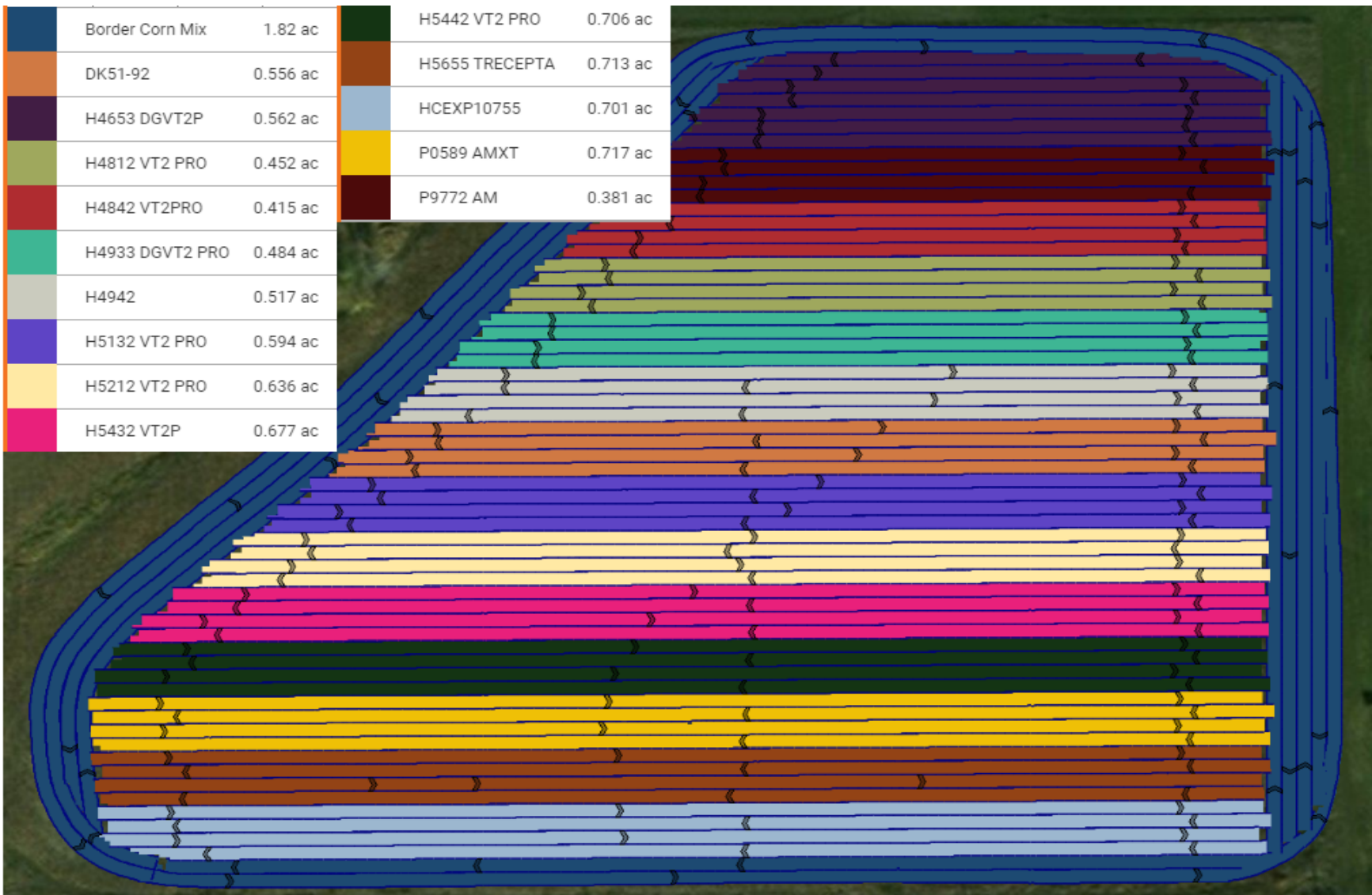
| Plot Top 3 (Income) |         |       |        |
|---------------------|---------|-------|--------|
|                     | Product | Trait | Net \$ |
| 1                   | H5432   | VT2P  | 647.85 |
| 2                   | H4942   | VT2P  | 645.23 |
| 3                   | H5212   | VT2P  | 641.55 |

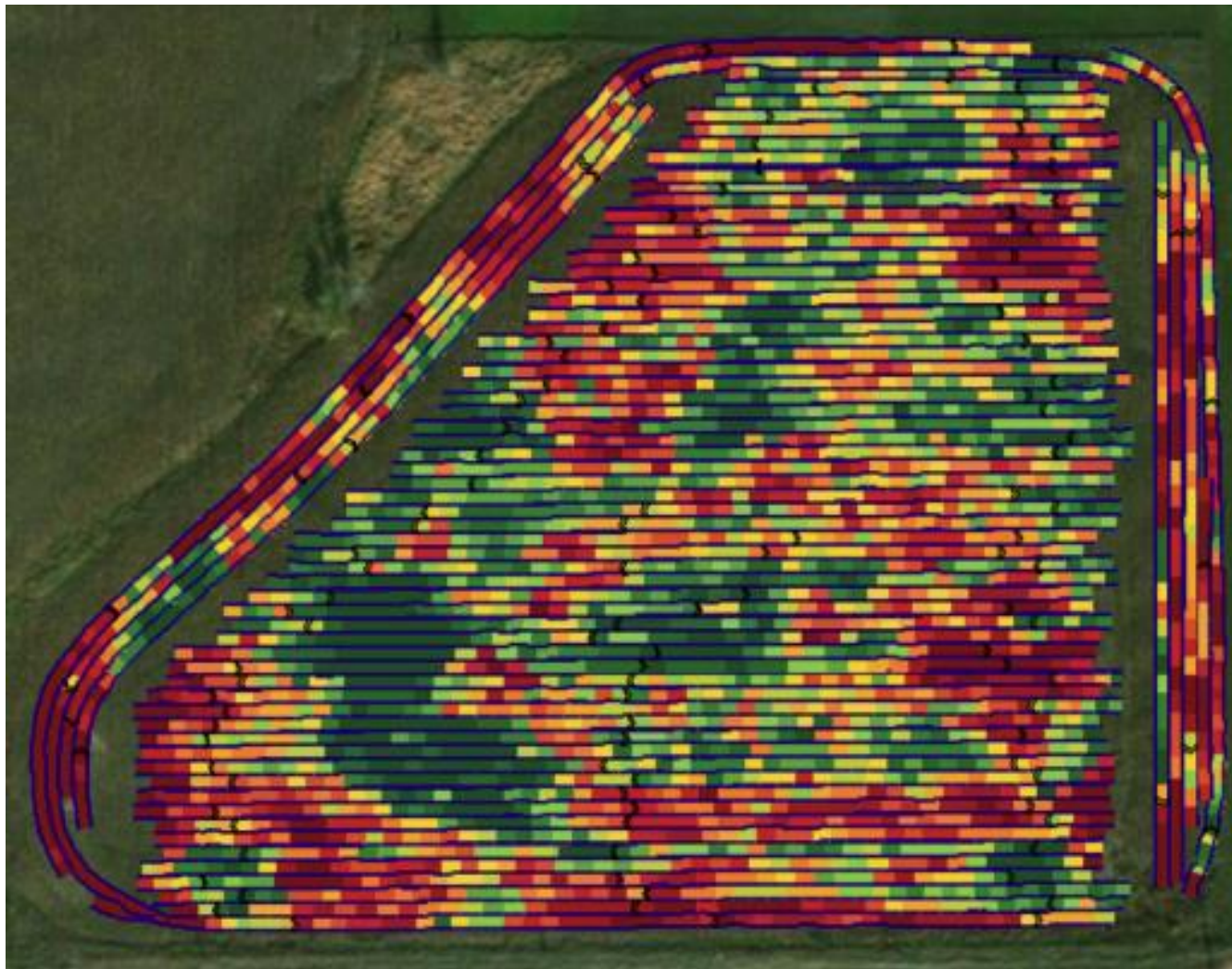
**Notes:**

Drought-stress plot. Stood pretty well overall. Corn got drier than we would've liked, but had pretty impressive numbers for the weahter.

| Entry | Brand   | Product    | Trait  | RM  | Moisture | Wet Bu/Ac | Dry Bu/Ac | Yield Rank | Net \$   | Net Rank |
|-------|---------|------------|--------|-----|----------|-----------|-----------|------------|----------|----------|
| 1     | Dekalb  | DK51-92    | VT2P   | 101 | 12.9     | 111.09    | 114.4     | 8          | \$600.60 | 8        |
| 2     | Hefty   | H4653      | DGVT2P | 96  | 13.3     | 114.20    | 117.1     | 5          | \$614.78 | 5        |
| 3     | Hefty   | H4812      | VT2P   | 98  | 12.8     | 107.96    | 111.3     | 11         | \$584.33 | 11       |
| 4     | Hefty   | H4842      | VT2P   | 98  | 12.7     | 102.21    | 105.5     | 13         | \$553.88 | 13       |
| 5     | Hefty   | H4933      | DGVT2P | 99  | 13.1     | 113.07    | 116.2     | 6          | \$610.05 | 6        |
| 6     | Hefty   | H4942      | VT2P   | 99  | 12.9     | 119.34    | 122.9     | 2          | \$645.23 | 2        |
| 7     | Hefty   | H5132      | VT2P   | 101 | 13.3     | 111.77    | 114.6     | 7          | \$601.65 | 7        |
| 8     | Hefty   | H5212      | VT2P   | 102 | 13.6     | 119.57    | 122.2     | 3          | \$641.55 | 3        |
| 9     | Hefty   | H5432      | VT2P   | 104 | 14.2     | 121.55    | 123.4     | 1          | \$647.85 | 1        |
| 10    | Hefty   | H5442      | VT2P   | 104 | 13.2     | 108.82    | 111.7     | 10         | \$586.43 | 10       |
| 11    | Hefty   | H5655      | TRE    | 106 | 13.4     | 99.09     | 101.5     | 14         | \$532.88 | 14       |
| 12    | Hefty   | HCEXP10755 | TRE    | 107 | 14.4     | 110.48    | 111.9     | 9          | \$587.48 | 9        |
| 13    | Pioneer | P0589      | AMXT   | 105 | 15.2     | 119.27    | 119.7     | 4          | \$627.71 | 4        |
| 14    | Pioneer | P9772      | AMXT   | 97  | 12.8     | 106.12    | 109.4     | 12         | \$574.35 | 12       |

|   |                 |          |   |                |          |
|---|-----------------|----------|---|----------------|----------|
|  | Border Corn Mix | 1.82 ac  |  | H5442 VT2 PRO  | 0.706 ac |
|  | DK51-92         | 0.556 ac |  | H5655 TRECEPTA | 0.713 ac |
|  | H4653 DGVT2P    | 0.562 ac |  | HCEXP10755     | 0.701 ac |
|  | H4812 VT2 PRO   | 0.452 ac |  | P0589 AMXT     | 0.717 ac |
|  | H4842 VT2PRO    | 0.415 ac |  | P9772 AM       | 0.381 ac |
|  | H4933 DGVT2 PRO | 0.484 ac |   |                |          |
|  | H4942           | 0.517 ac |   |                |          |
|  | H5132 VT2 PRO   | 0.594 ac |   |                |          |
|  | H5212 VT2 PRO   | 0.636 ac |   |                |          |
|  | H5432 VT2P      | 0.677 ac |   |                |          |





|               |          |
|---------------|----------|
| 138.6 - 224.1 | 0.630 ac |
| 129.5 - 138.6 | 0.663 ac |
| 123.8 - 129.5 | 0.678 ac |
| 120.0 - 123.8 | 0.672 ac |
| 115.9 - 120.0 | 0.688 ac |
| 112.7 - 115.9 | 0.670 ac |
| 109.6 - 112.7 | 0.683 ac |
| 106.4 - 109.6 | 0.695 ac |
| 103.0 - 106.4 | 0.691 ac |
| 99.73 - 103.0 | 0.697 ac |
| 95.21 - 99.73 | 0.696 ac |
| 87.78 - 95.21 | 0.689 ac |
| 10.28 - 87.78 | 0.656 ac |