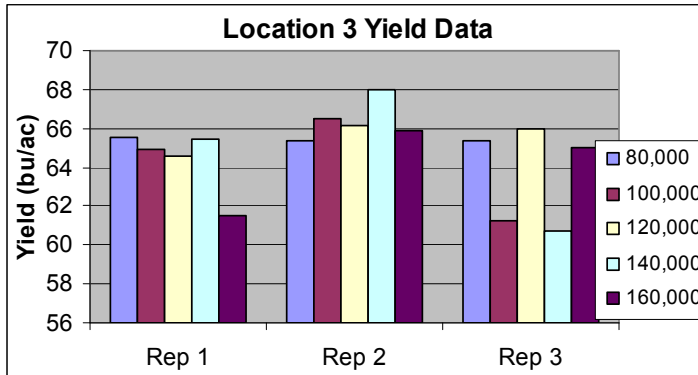


LOCATION 3 (Located in Southeastern Cedar County)

The following graph shows the yield results that were obtained and the table shows the characteristics of the farm.

Graph 3



* statistically no difference (95% probability level)

Table 5

| | |
|-------------------------|--|
| Planting Date | May 21, 2008 |
| Variety | Pioneer 93M11 |
| Row Width | 30 inch |
| Average Stand Loss | 13.30% |
| Tillage | Spring Disk |
| Irrigation | Pivot |
| Soil Types & Topography | Gently Rolling (0-11%) Sandy to silty clay soils |

Table 6

| Population | FINAL AVERAGES Average Yield (bu/ac) | RETURN ON SEED \$40/145,000 seeds & \$7.75/bu |
|---------------|---|--|
| 80,000 | 65.39 | \$ 484.70 |
| 100,000 | 64.22 | \$ 470.14 |
| 120,000 | 65.56 | \$ 474.96 |
| 140,000 | 64.75 | \$ 463.22 |
| 160,000 | 64.13 | \$ 452.84 |

* statistically no difference (95% probability level)