YIELD DATA
Yield of Eight Dry Bean Varieties in the San Luis Valley

Bean Yield (cwt/acre)
SUMMARY OF DRY BEAN STUDY DATA

✔ Dry beans can be successfully grown within 120 days in the San Luis Valley: Othello, Croissant, Longs Peak, and CO91212-4

✔ Dry beans can be planted before June if soil temperatures are 60 °F and above

✔ Celrk matures very early and has high seed weight. Yield can be improved by increasing plant population density at planting.
THANK YOU