

**2024 Trial #36**  
**Diploid (Seed)**  
**Watermelon**

Name(s): \_\_\_\_\_

County: \_\_\_\_\_ Date sown: \_\_\_\_\_

Did you use a chemical fertilizer (for example, 10–10–10, Miracle-Gro)? Yes No

Did you use a pesticide for insects or diseases? Yes No

If yes, was it organic? Yes No

| Which variety?                  | Jamboree | Sweet<br>Dakota Rose | Same | Comments |
|---------------------------------|----------|----------------------|------|----------|
| Germinated best?                |          |                      |      |          |
| Had healthier plants?           |          |                      |      |          |
| Produced the first ripe melons? |          |                      |      |          |
| Produced higher yields?         |          |                      |      |          |
| Had more attractive melons?     |          |                      |      |          |
| Tasted better?                  |          |                      |      |          |

| Overall Performance Rating   | Jamboree | Swt Dakota Rose |
|--|----------|-----------------|
| Rate each variety on a scale of 1 to 10, with 1 = poor and 5 = good and 10 = excellent. <i>Don't give both a "10". Be very critical!</i> |          |                 |

| Preference   |                 |                        |
|--|-----------------|------------------------|
| Circle the variety you prefer. <i>Don't circle both—make a choice!</i> | <b>Jamboree</b> | <b>Swt Dakota Rose</b> |
| Please state the reason(s) for your preference:                        |                 |                        |
|  |                 |                        |

| Recommendation  |
|---|
| Circle the varieties you recommend for North Dakota gardeners:      |
| <b>Jamboree</b> <b>Sweet Dakota Rose</b> <b>Both</b> <b>Neither</b> |

Please write any additional comments on back. They are very helpful!

Send to Tom Kalb, NDSU-Extension, 2005 N Kavaney Dr., Suite A, Bismarck, ND 58501.

Email: tom.kalb@ndsu.edu. *Thanks for your participation!*