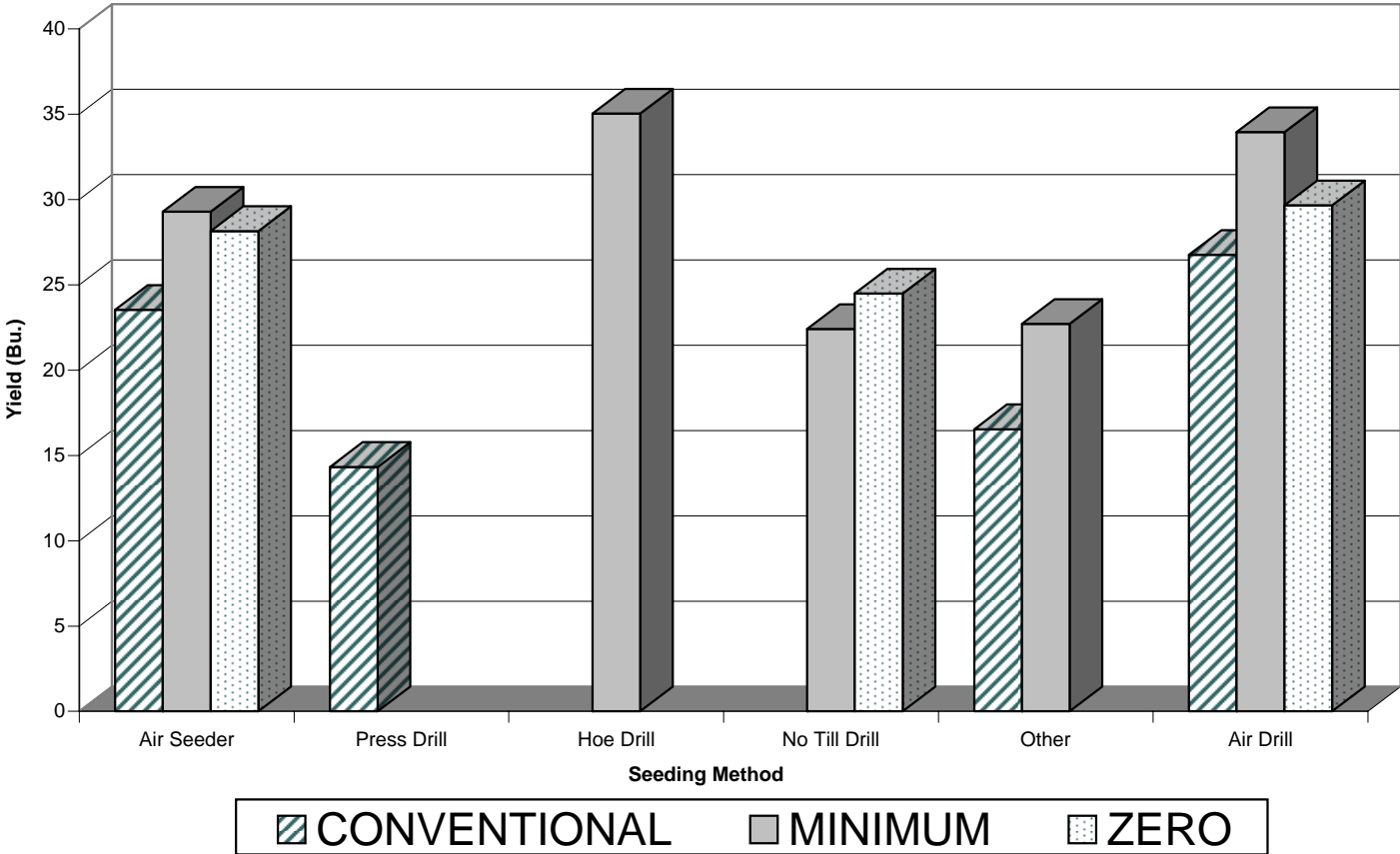


**2007 Yield Versus Seeding Method and Tillage System for Canola**



| Crop          | Seeding Method | Tillage System | Reported Acres > 400 | Yield (bu) |
|---------------|----------------|----------------|----------------------|------------|
| <b>Canola</b> | Air Drill      | Conventional   | 8,220                | 26.7       |
|               | Air Drill      | Minimum        | 17,286               | 33.9       |
|               | Air Drill      | Zero           | 21,472               | 29.7       |
|               | Air Seeder     | Conventional   | 4,877                | 23.5       |
|               | Air Seeder     | Minimum        | 17,973               | 29.3       |
|               | Air Seeder     | Zero           | 6,655                | 28.1       |
|               | Hoe Drill      | Minimum        | 571                  | 35.0       |
|               | No Till Drill  | Minimum        | 1,388                | 22.4       |
|               | No Till Drill  | Zero           | 9,822                | 24.5       |
|               | Other          | Conventional   | 944                  | 16.5       |
|               | Other          | Minimum        | 555                  | 22.7       |
|               | Press Drill    | Conventional   | 757                  | 14.3       |

\* Saskatchewan Crop Insurance Corporation does not assume responsibility for, and have not verified the accuracy of the information reported by producers. Only yields that are greater than zero are used in calculating yields by seeding method.