July 5, Harvested Winter Wheat, Soybeans grow over the top of the standing wheat residue in 3 days.

July 15, Harvested Spring Wheat, In Ridge Till.

If the timing is off or a few soybeans plants are above the clipping line the operator can install a laydown ski guard.

It is important to protect the soybeans from the sickle.

The soybeans must be managed below the cut line of the sickle in Ridge Till.

The wheat gets a haircut and out come the soybeans. No-till has an advantage over Ridge Till as shown and based on soybean elongation in relation to the cut line.

The soybeans are watered immediately after harvest to start the volunteer wheat.

Roundup Ready soybeans are sprayed by July 15 th 20 th. Soybean Harvest to occur in late September to October.

Ridge Till, 15/15 No-Till 10/20 Hybrid Winter Rye **Hybrid Winter Wheat** 30 inch row, Hybrid Corn.-14 mo. Winter Wheat Winter Barley. 15 Spring Wheat. **Brewing Winter Barley** Exactrix Relay Intercrop. 20 vs 15 inch zone. Spring crop area. 10/20 paired, July 20, 2021