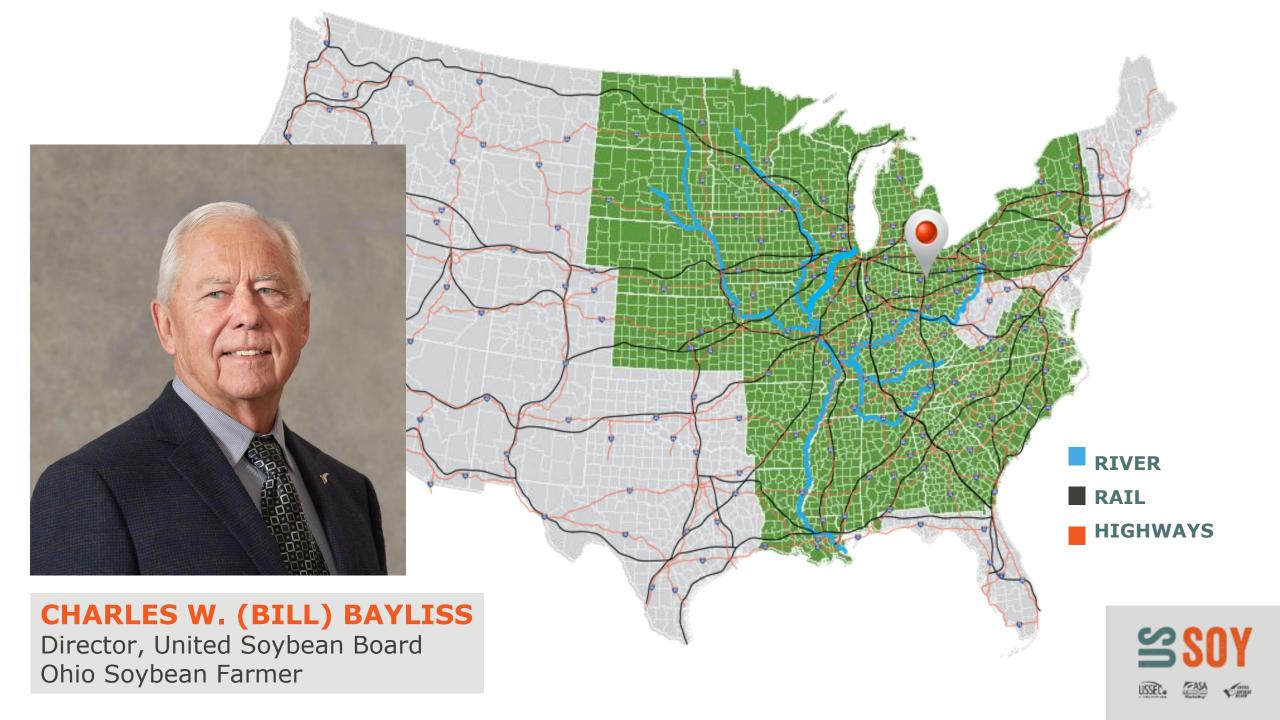


Charles W. (Bill) BaylissDirector, United Soybean Board
Ohio Soybean Farmer





About My Farm

- 1st generation farmer from West Mansfield, Ohio
- Grow soybeans, corn and wheat on 1,600 acres (approx. 648 hectares)
 - -47% soybeans, 47% corn, 3% wheat, and 3% hay
- On-site storage capacity 175,000 bushels (approx. 4,753 MT)
- Transitioning farm ownership to my daughter Jana and her husband









My 2020 Crop

Planted:

- Soybeans: 750 acres (approx. 304 hectares)
- Corn: 750 acres (approx. 304 hectares)
- Wheat:50 acres (approx. 20 hectares)
- Hay: 50 acres (approx. 20 hectares)

Growing Season:

 So far crops look good, but we still depend on future weather conditions

Harvest:

- − Harvest was delayed until this week; ~2 days left
- Yields, moisture and quality are very good.

Marketing Plans:

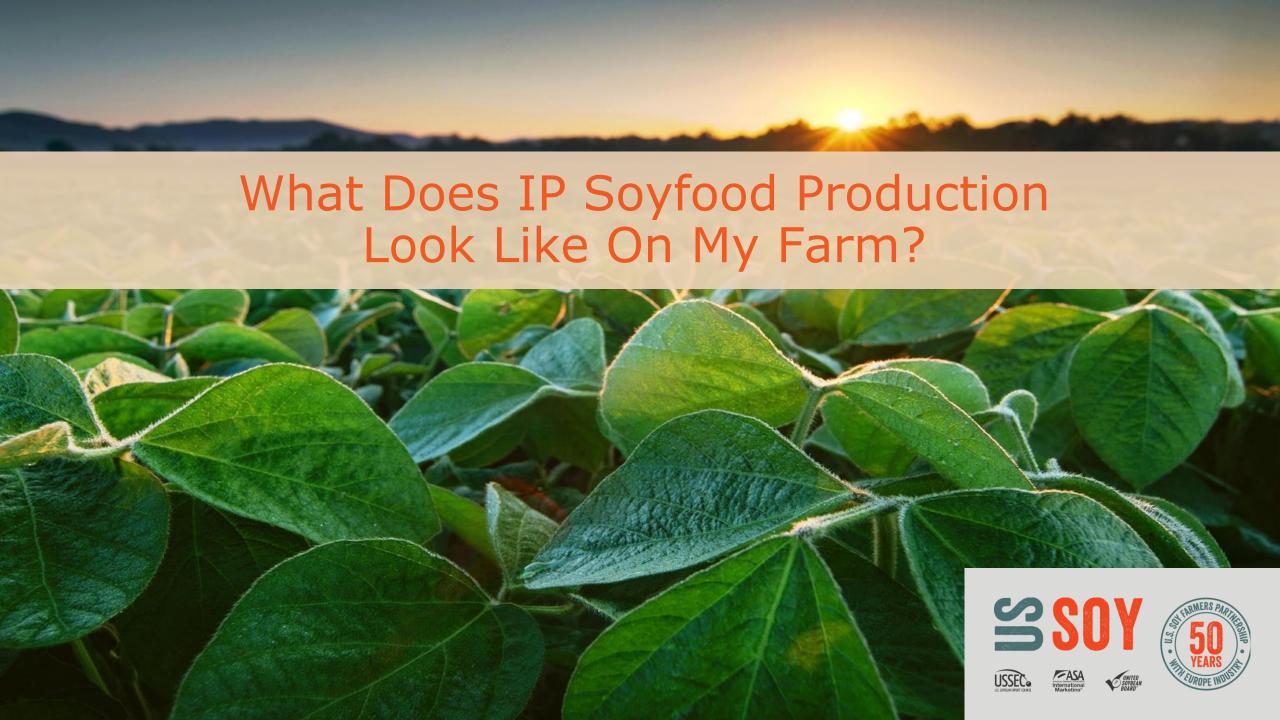
- We still have a lot of crop unpriced; however, the markets are becoming much more favorable.
- We will hold on to all this year's harvested soybeans and corn as market conditions are improving.
- Wheat was sold at harvest and hay went to local cattle operations.



Growing IP Soyfood Beans

 Objective: maintain the segregation of a field crop from the seed, through the growing season and into handling, storage, delivery all the way to the end user.





















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