

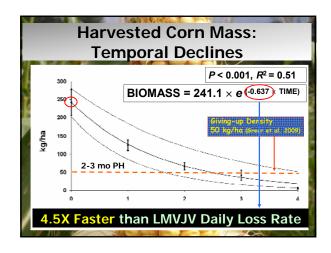
Unharvested Fields

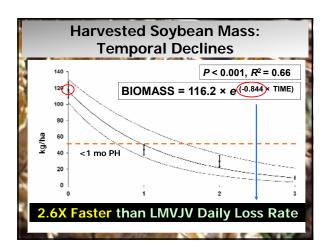
- Seeds clipped from plants
 0.3 x 4.57 m
- Seed on the ground

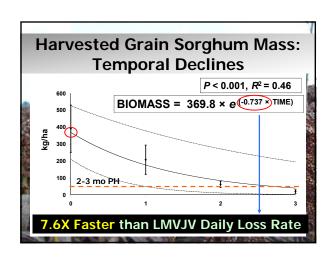


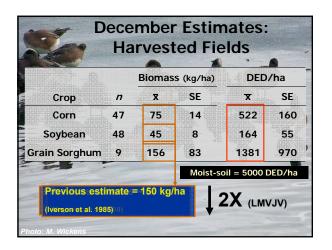


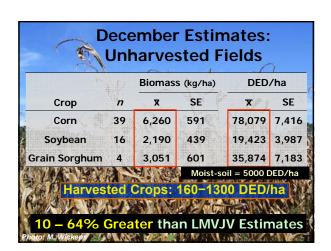
Sample Processing:	
1. Stored at -20 C 2. Dried to constant mass and weighed •Kg/ha •DED/ha (LMVJV)	

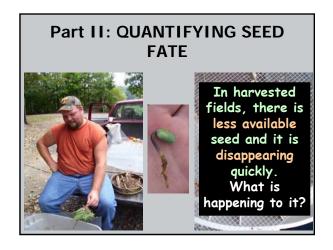


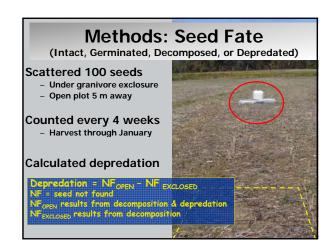


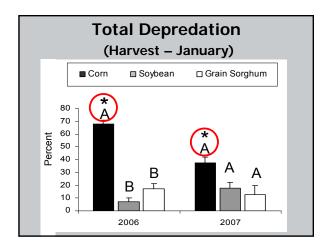


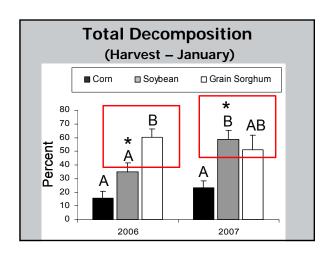


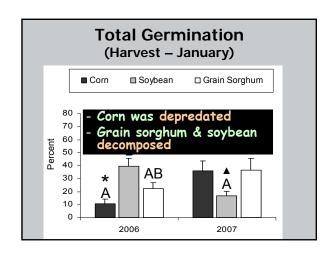


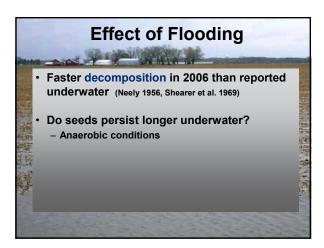


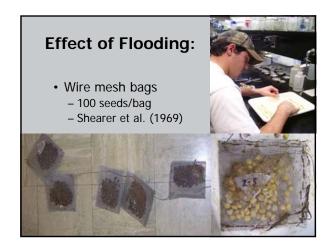








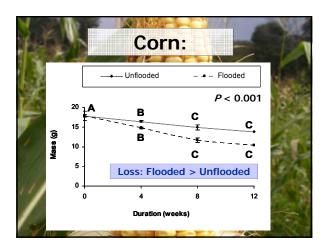


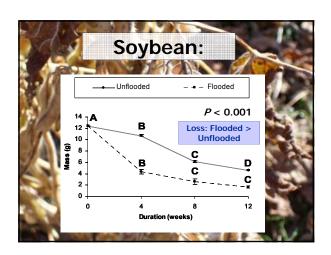


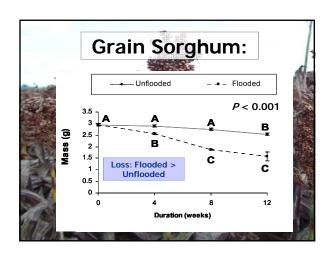
Effect of Flooding

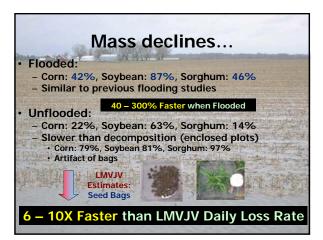
- 2 treatments
 - Flooded, Unflooded
- 40 bags per species
- 10 initial dry mass
- -30 deployed (n = 10/trt)
- 16 Oct 2007
- 3 durations retrieved
 - 4, 8, and 12 weeks











Management Recommendations: Less Grain After Harvest and Disappearing at a Faster Rate • LMVJV revise DEDs est mates for corn, soybean & grain sorghum seed as has been done for rice fields • LMVJV update daily less rates and account for flooding



