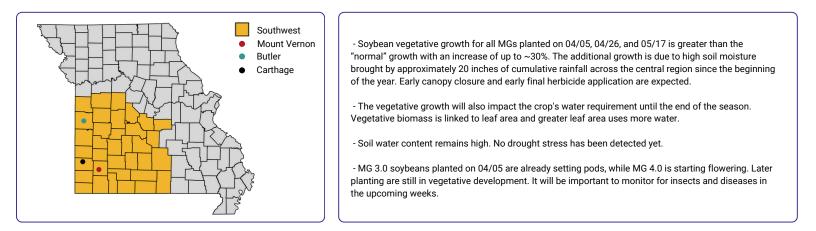
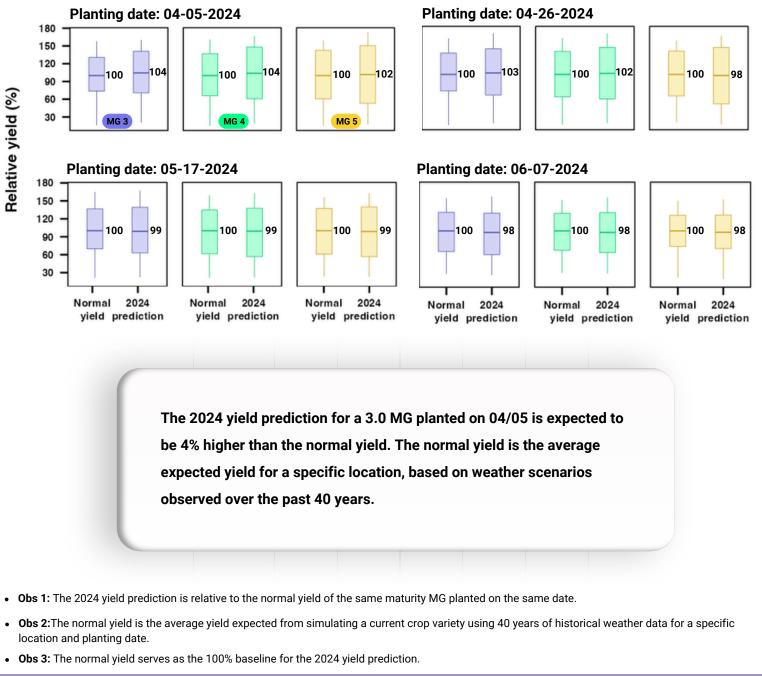
## SOYBEAN GROWTH MONITORING



## **WEEK: 06/10-SOUTHWEST-MO**



## 2024 Relative Yield Prediction

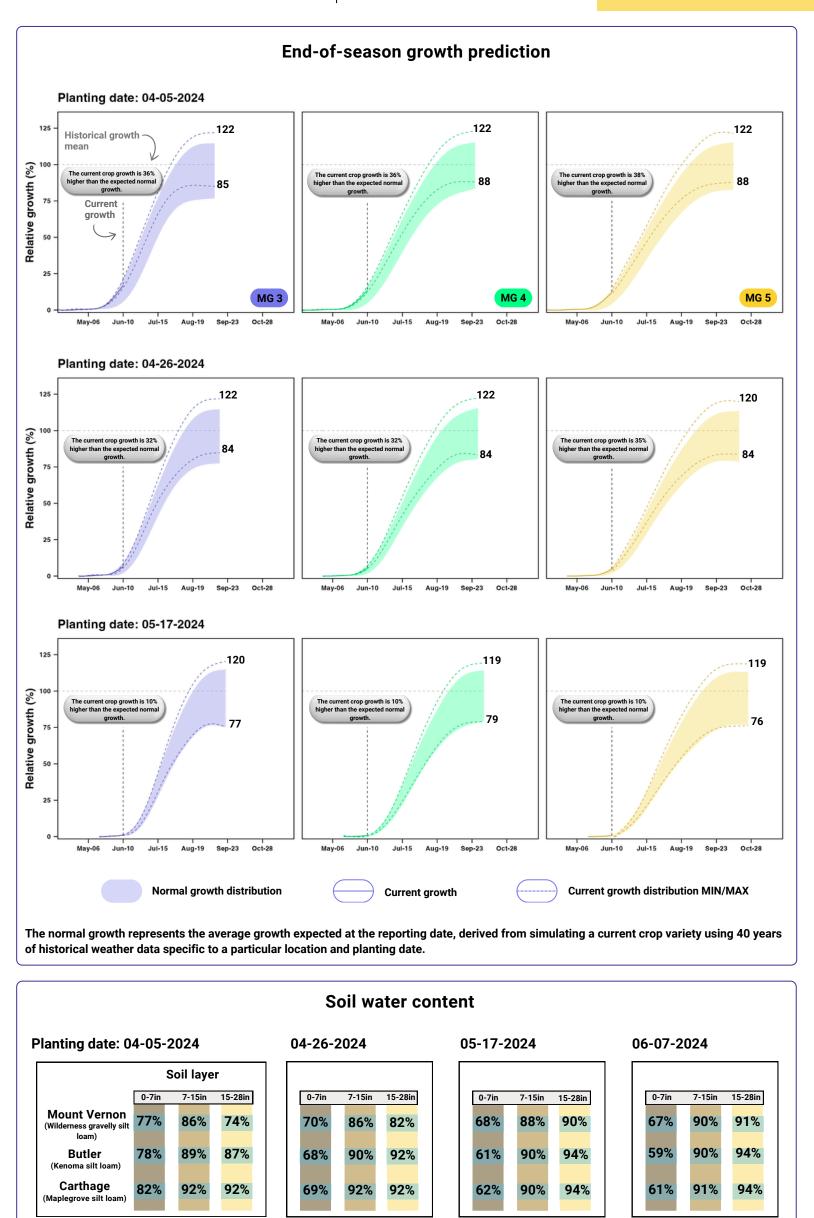


Extension

am 😝

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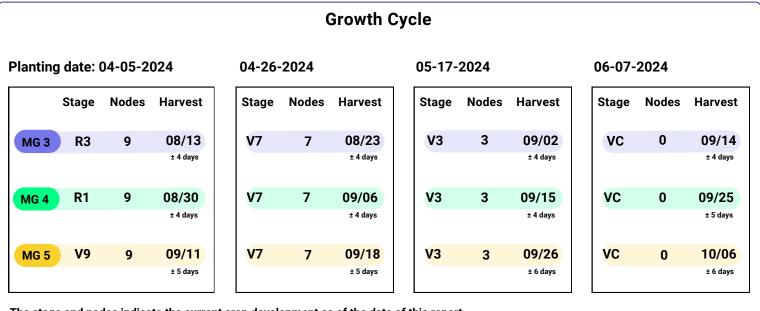
Contact information: areis@missouri.edu



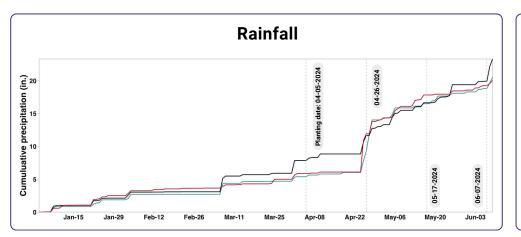
Variety Testing Program

Missouri Soybean Center University of Missouri

MISSOURI S©YBEANS



The stage and nodes indicate the current crop development as of the date of this report.



Drought Stress			
(	MG 3	MG 4	MG 5
Planting date:			
04-05-2024	0%	0%	0%
04-26-2024	0%	0%	0%
05-17-2024	0%	0%	0%
06-07-2024	0%	0%	0%
rought stress is estin ranspiration reductio		the cumulati	ve crop







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