

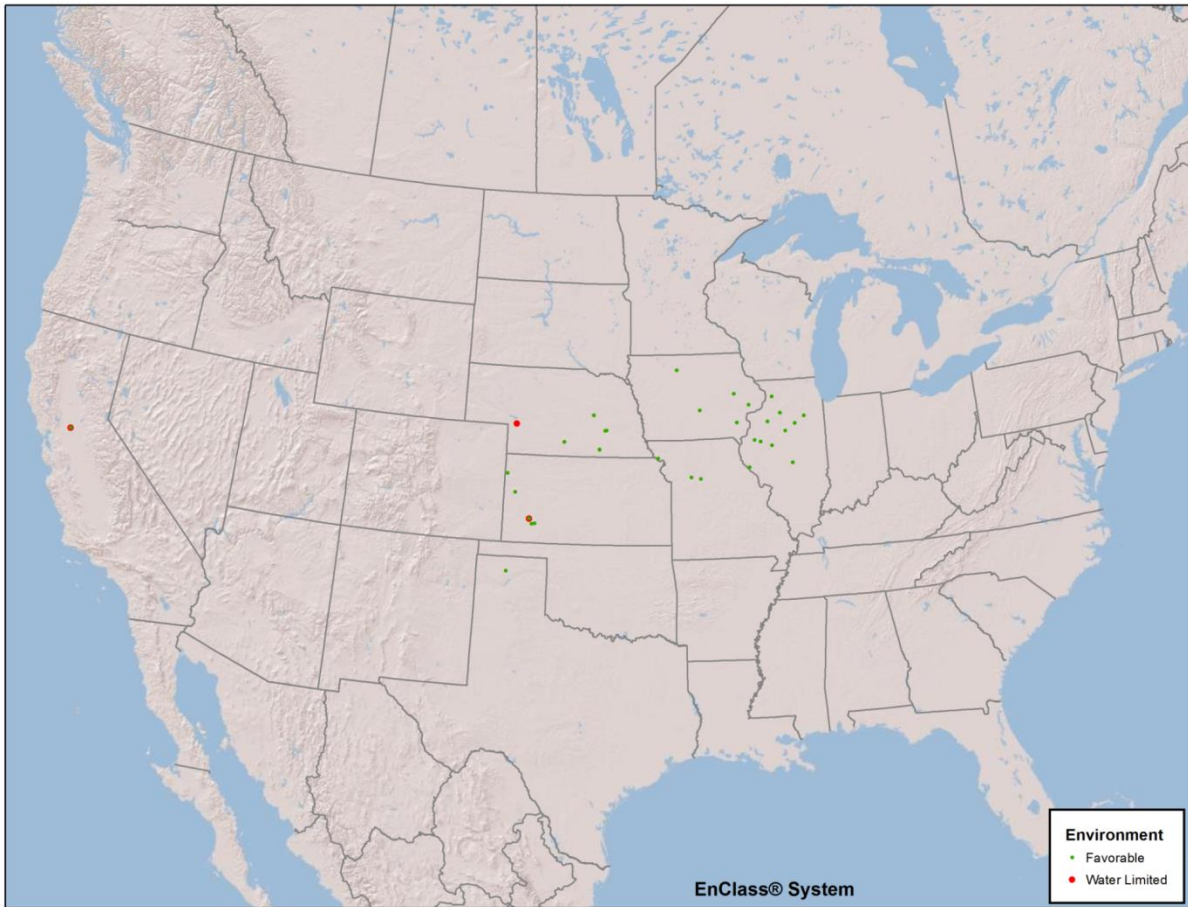
**Industry Scale Evaluation of Maize Hybrids Selected for Increased Yield in Drought Stress
Conditions of the US Corn-Belt**

Jim Gaffney*, Jeff Schussler, Carlos Löffler, Weiguo Cai, Steve Paszkiewicz, Carlos Messina,
Jeremy Groeteke, Joe Keaschall, Mark Cooper

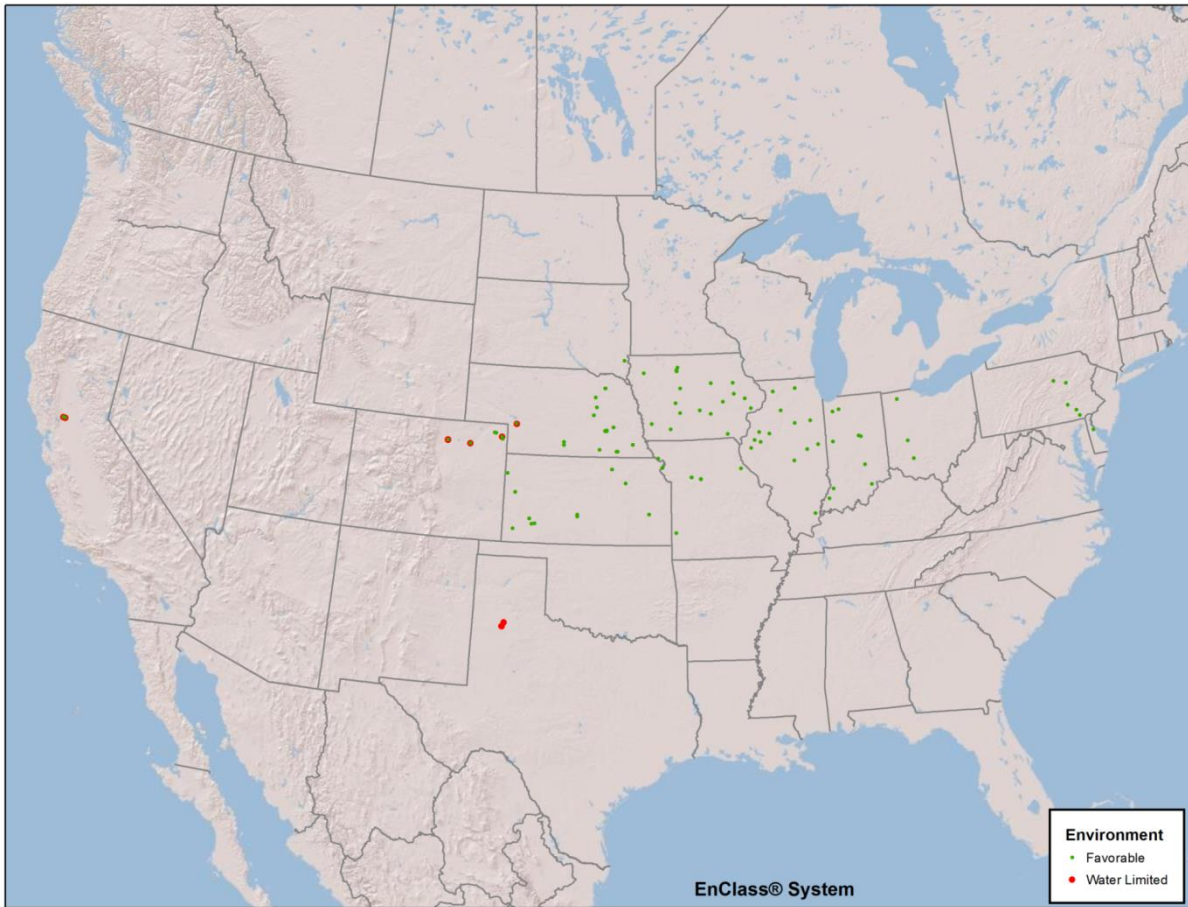
*Corresponding author (jim.gaffney@pioneer.com)

Supplemental Figures 1-9

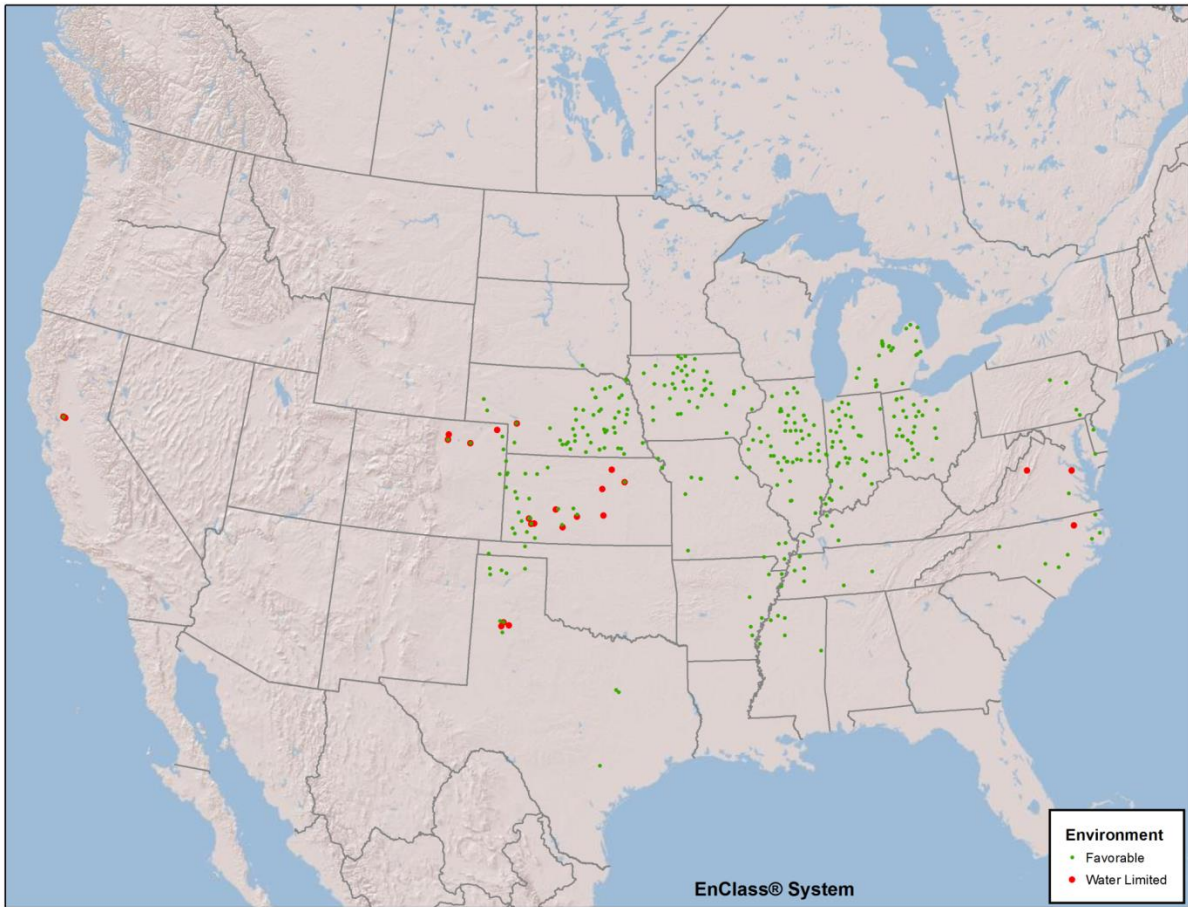
10 Pages



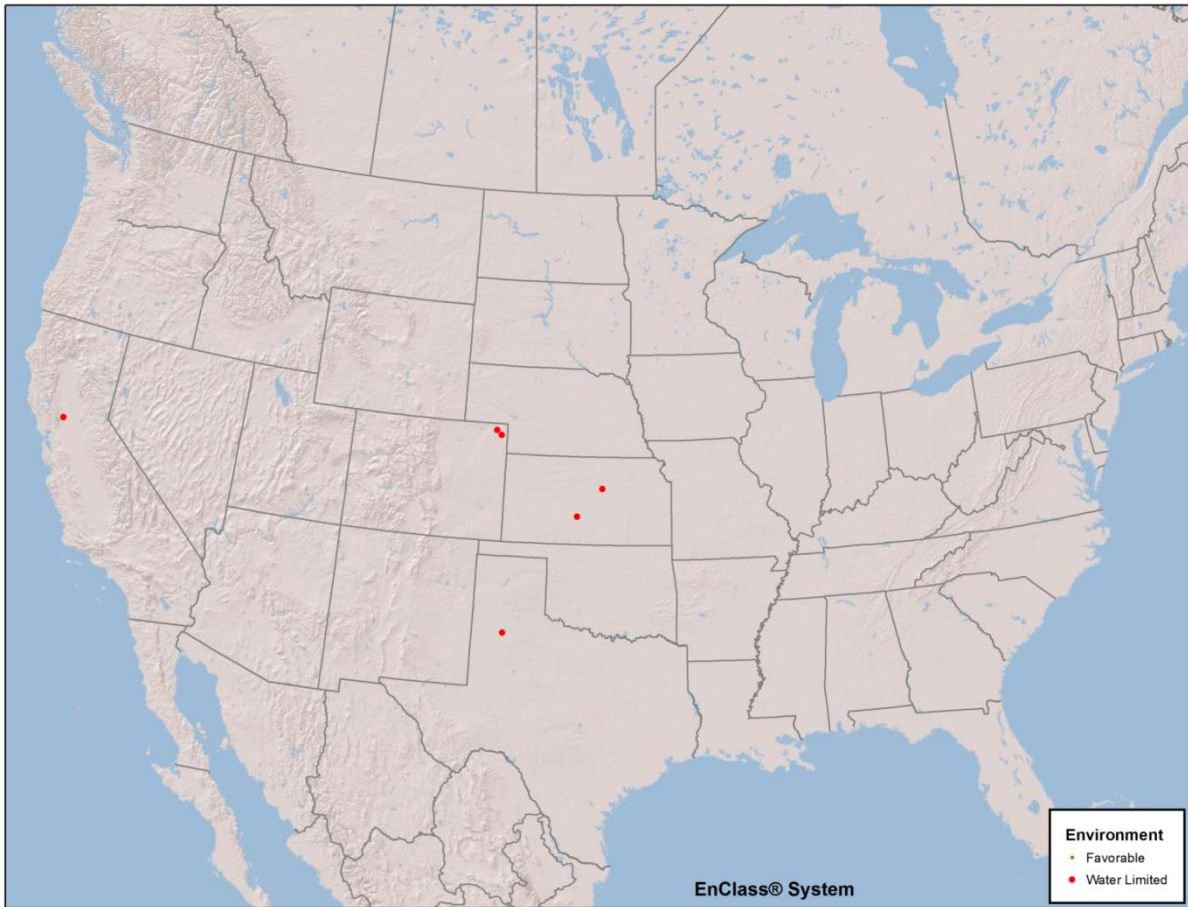
Supplemental Figure S1. Map of North America showing the location of small plot research experiments conducted in 2008.



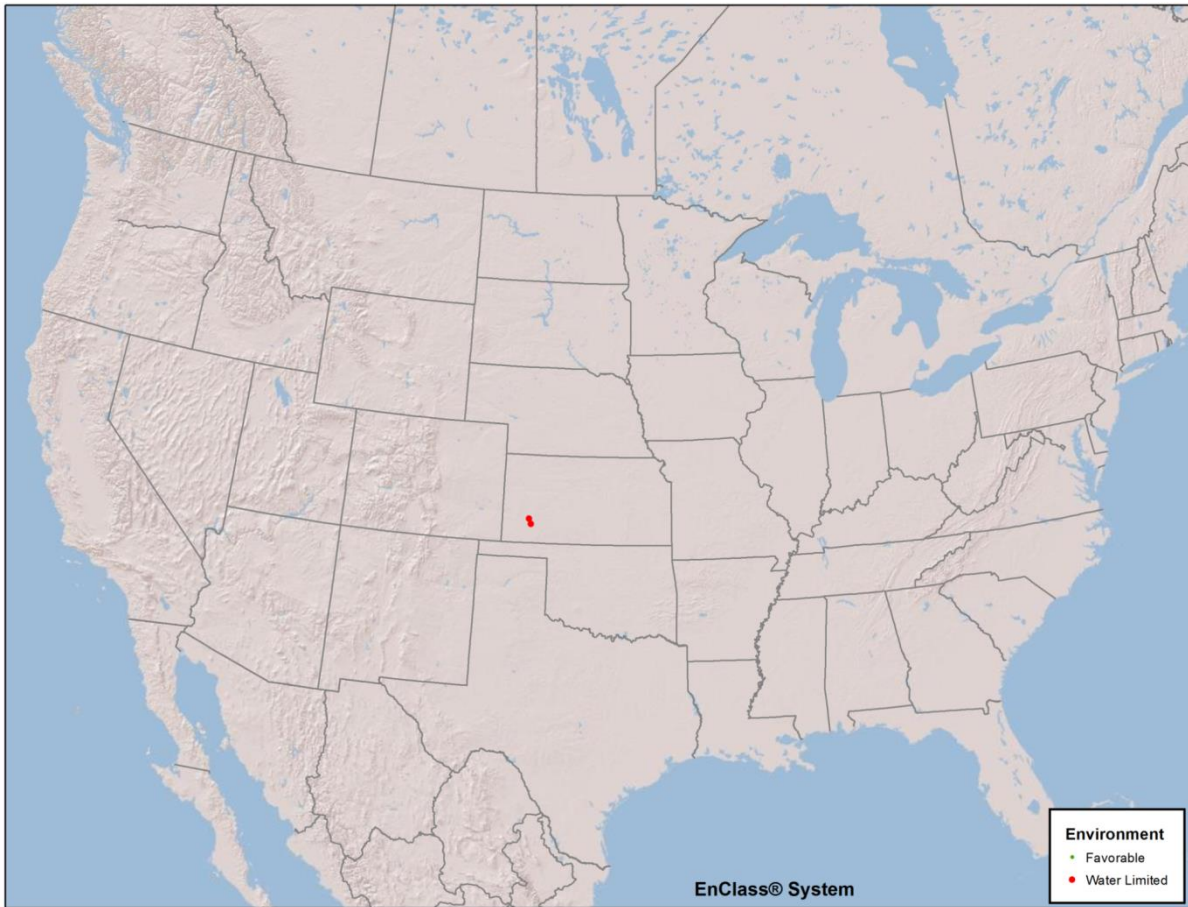
Supplemental Figure S2. Map of North America showing the location of small plot research experiments conducted in 2009.



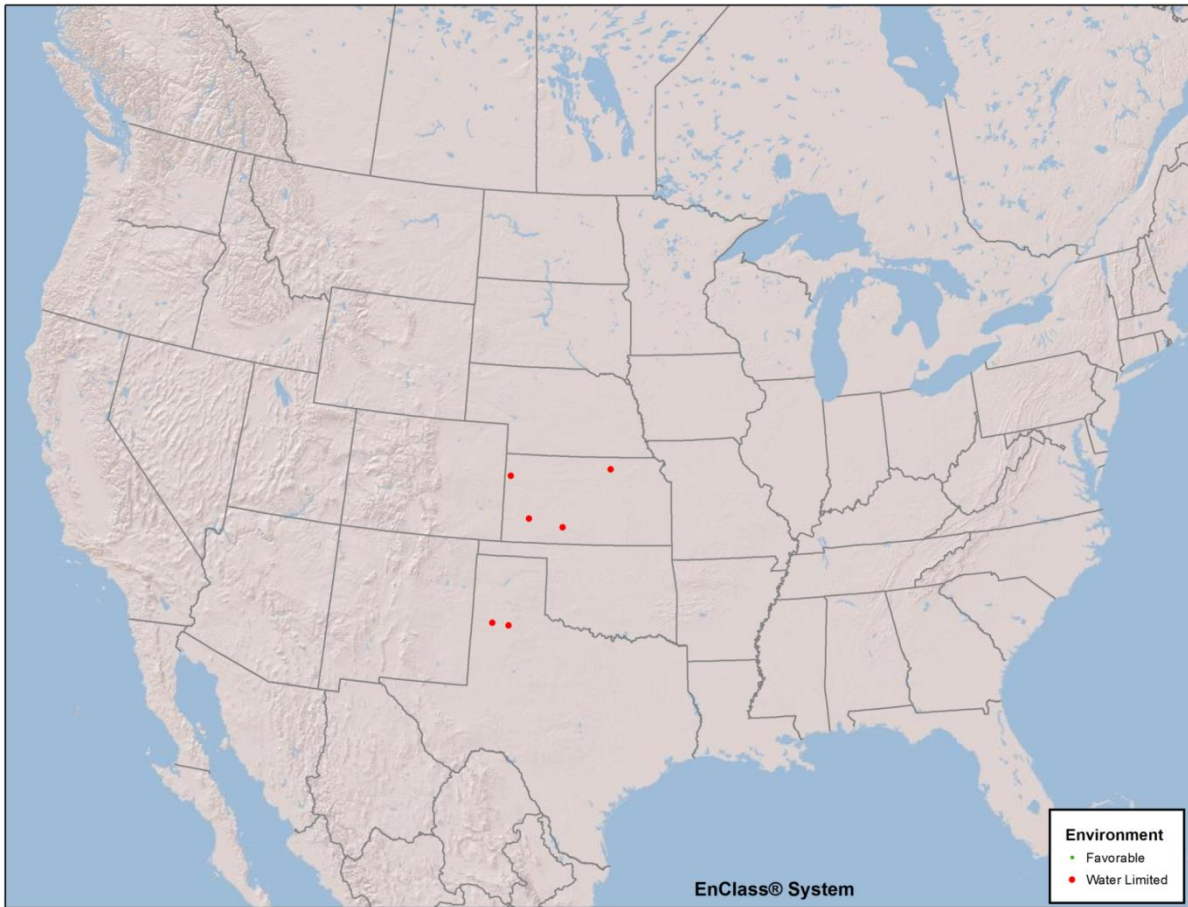
Supplemental Figure S3. Map of North America showing the location of small plot research experiments conducted in 2010.



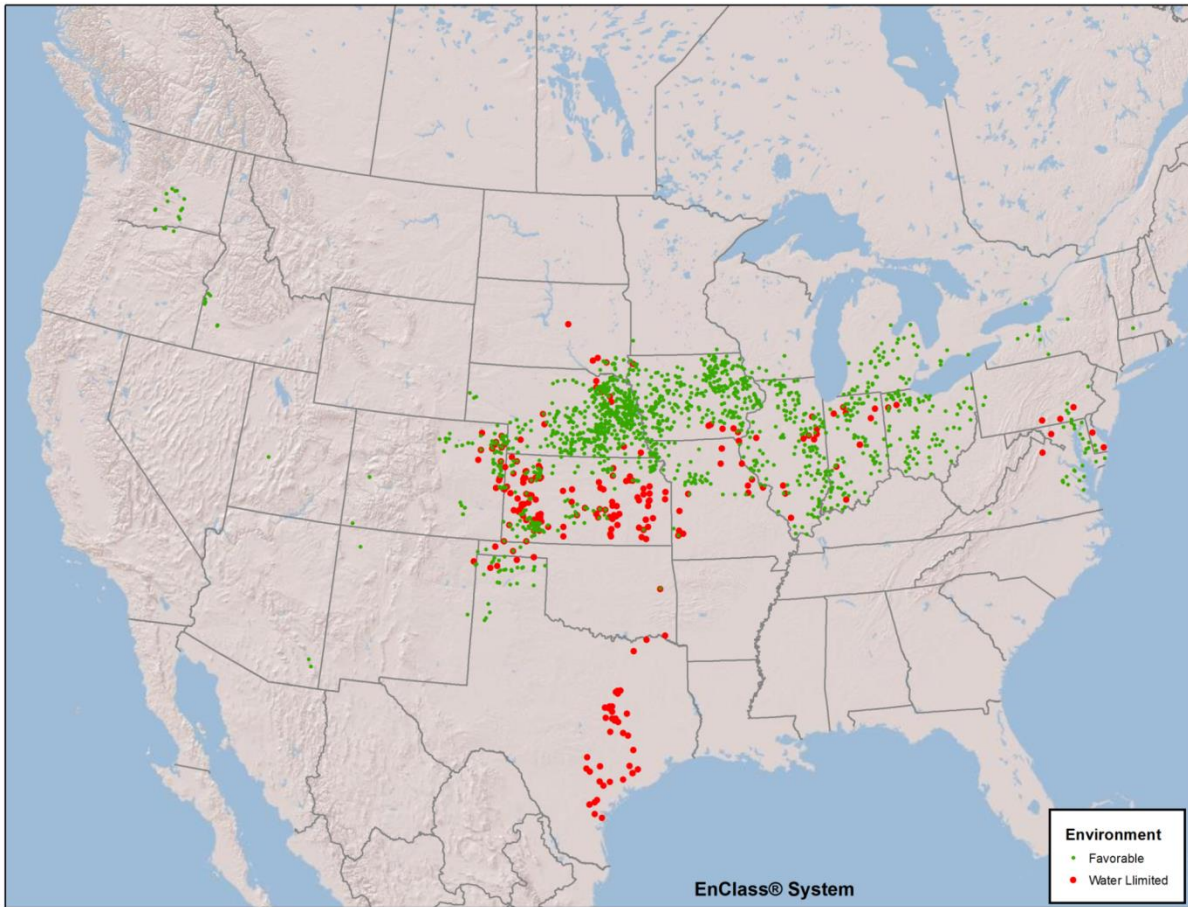
Supplemental Figure S4. Map of North America showing the location of plant population research experiments conducted in 2010.



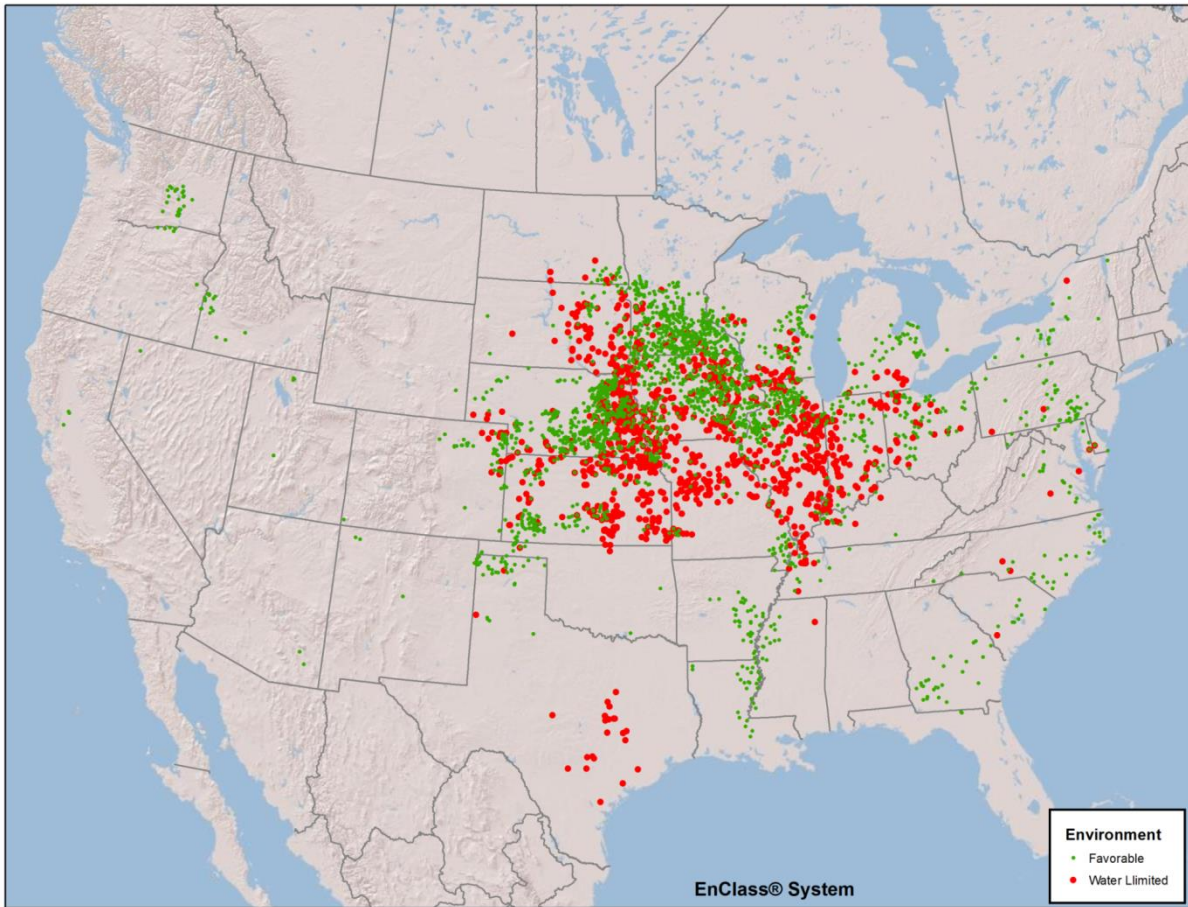
Supplemental Figure S5. Map of North America showing the location of plant population research experiments conducted in 2011.



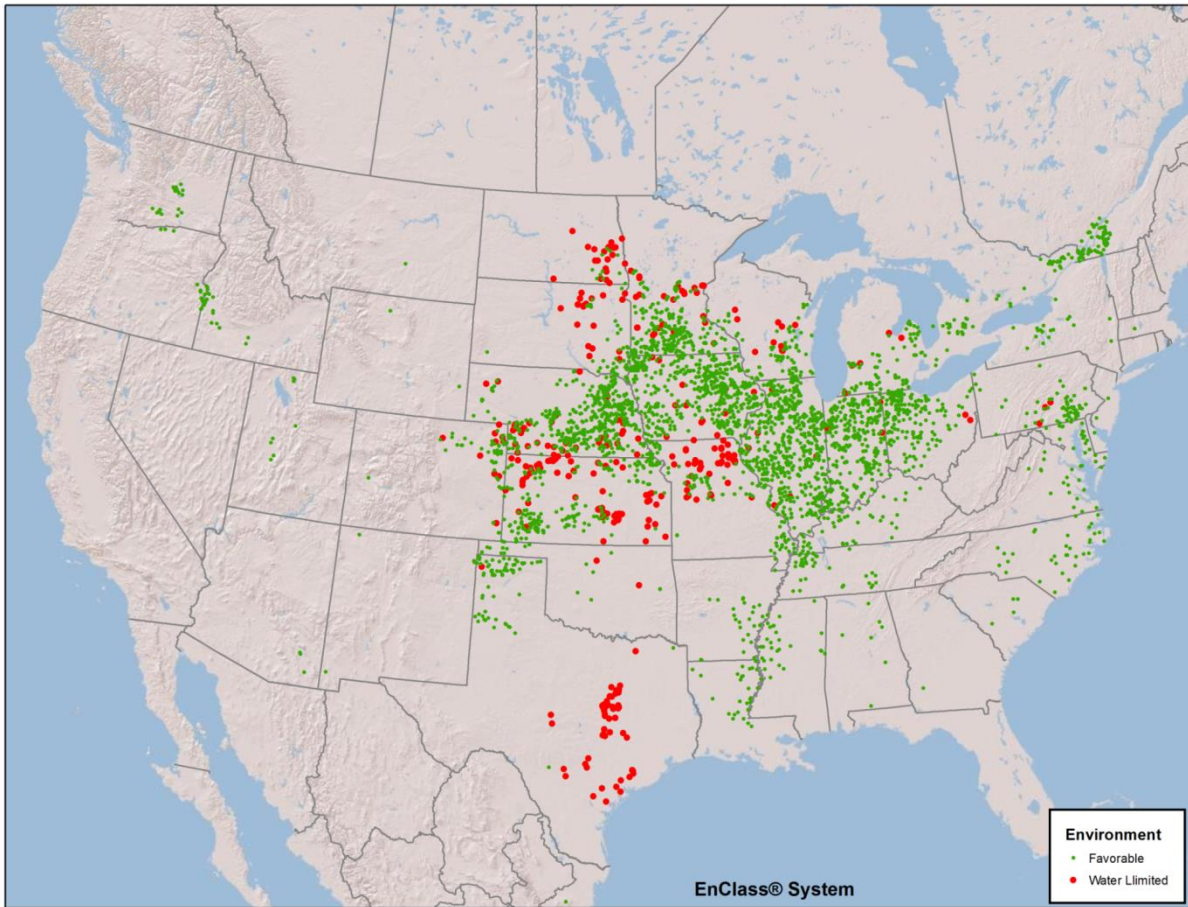
Supplemental Figure S6. Map of North America showing the location of plant population research experiments conducted in 2012.



Supplemental Figure S7. Map of North America showing the location of on-farm experiments conducted in 2011.



Supplemental Figure S8. Map of North America showing the location of on-farm experiments conducted in 2012.



Supplemental Figure S9. Map of North America showing the location of on-farm experiments conducted in 2013.