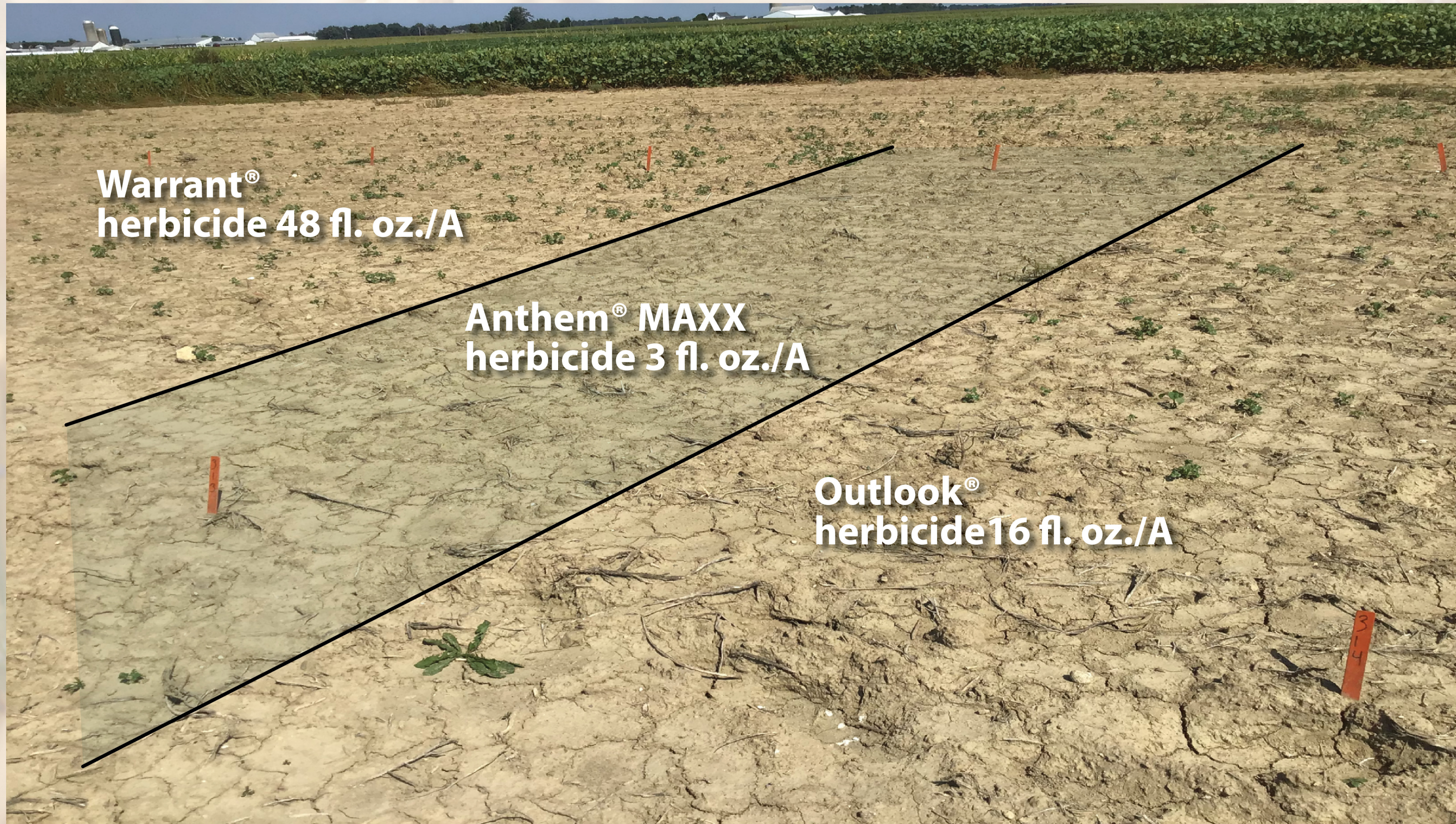




GROUP 15 HERBICIDE PERFORMANCE COMPARISON TRIAL



Warrant®
herbicide 48 fl. oz./A

Anthem® MAXX
herbicide 3 fl. oz./A

Outlook®
herbicide 16 fl. oz./A



Where are the crops?

This study was conducted on bare ground.
Why? Since a crop canopy can suppress weed-seed germination, a bare ground test is often viewed as a stress test of residual herbicide performance.

Location: Maria Stein, Ohio

Weed Pressure: Weeds in trial included waterhemp, velvetleaf, common lambsquarter, venice mallow and giant foxtail.

Application: Prior to weed emergence on August 8, 2019.

Activating rainfall: Occurred on August 9, 2019.

Carrier Volume: 15 GPA

Photographed: 35 days after application.