

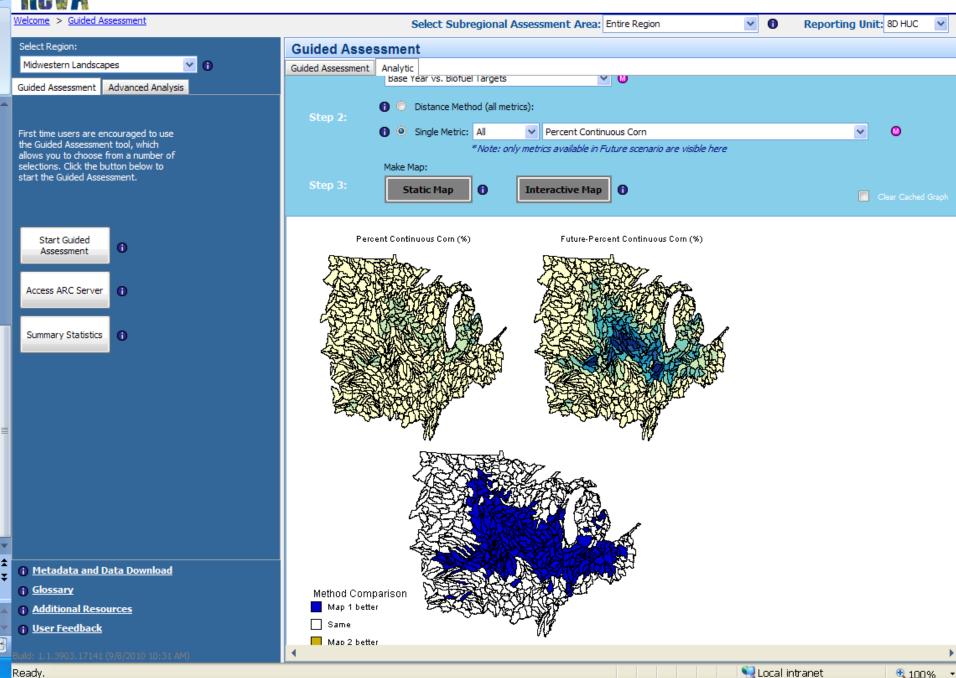
Regional Vulnerability Assessment

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Welcome > Guided Assessment	Select Subregional Assessment Area: Entire Region Reporting Unit: 8D HUC
Select Region:	Guided Assessment
Midwestern Landscapes	Guided Assessment Analytic
Guided Assessment Advanced Analysis	\$ Refresh Map
First time users are encouraged to use the Guided Assessment tool, which allows you to choose from a number of selections. Click the button below to start the Guided Assessment. Start Guided Assessment Access ARC Server	Overview of Regional Conditions This overview map of the region incorporates results of three separate integration methods to highlight where conditions are the best, worst and most vulnerable. The best conditions, indicated in green, are identified using the best quintiles method, which highlights those areas that have either unusually high numbers of resources or low stressors or a combination of both. The worst conditions, indicated in red, are identified using the worst quintiles method, which highlights those areas that have a high number of resources in poor condition, or an unusually high number of stressors, or some combination of both. The vulnerable areas, indicated in yellow, use the stressor-resource overlay method, which highlights areas that still have a significant number of resources, but are also seeing a high number of stresses, thus are vulnerable to losing resources in the short-term.
Summary Statistics •	Best Worst Most Vulnerable
i Metadata and Data Download	
(i) Glossary	
Additional Resources	<u> </u>
User Feedback	Previous Next
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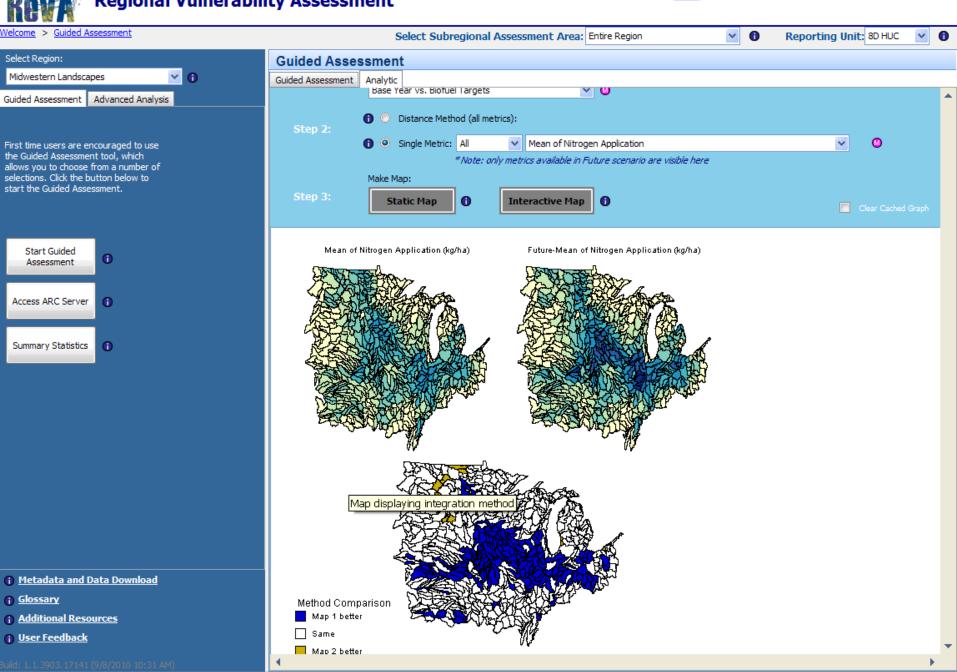
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