

United States Department of the Interior
USS. GEOLOGICAL SUR DEY

## cenTral midwest water scifnet center



19-EA 105
Dear Colleague,


February 7, 2018

As we in the Central Midwest Waler Science Center (CM WSC) look back with great pride on the many changes, challenges, and accomplishments of 2018, we look forward with eager optimism to 20t9. Wc wrapped up our First fill y car as a merged Water 5citnce Center combining the Slues of Iowa, Illinois, and Missouri, The merger has expanded our science capabilities available to cooperative projects and streamlined our Administrative furtections. Through the merger, we are now able to share each State's resources amongst the three States tub only very skilled staff i, but aldo blab-of-thc-art equipment - enhancing our science portiolio of flood-inundulion modeling; characterizing groundwater available, lounsport of watcr-quality constituents and emerging contaminants: and contimous real-time menaitiring of surface water, water quality, aton groundwater.

Wee look forward ts working with you in 2015, and along the way, we hope you can use the enclosed 2019 USGS Water Mission Area Calendar. The calendar highlights some on the activities in the USGS across this great Nation. Aldinugh may of the photos are of locations outside of our WSC, most or the activities pictured are alas performed by the USGS in Town, Illinois, aud Missouri.

If you need any information or have any questions, please do not hesitate to contact us. Think you for your continued support of the USGS.

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