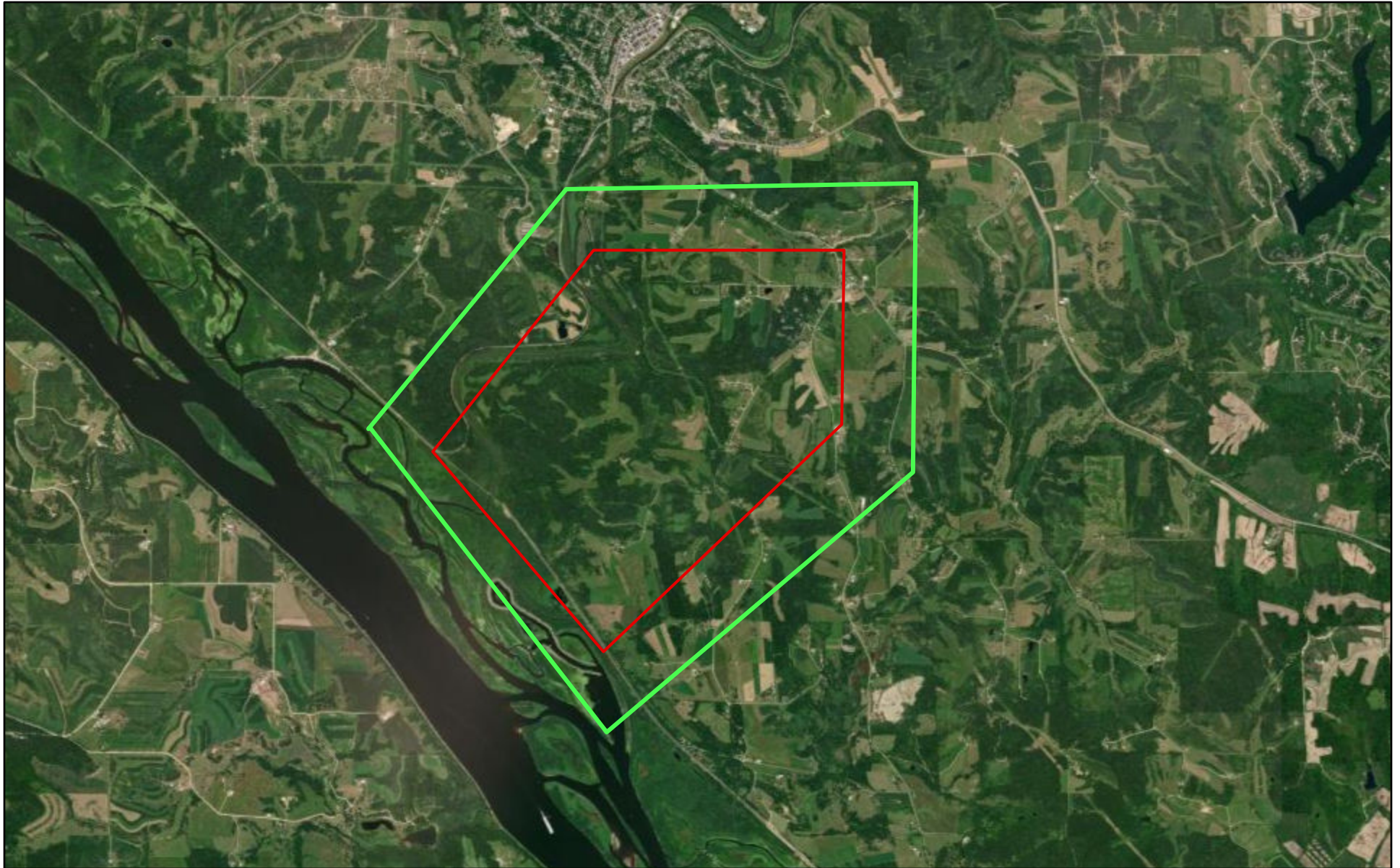


# Btk Aerial Application for Spongy Moths 2,449 Acres - 2 applications May 2024 1st Draft



11/16/2023, 10:24:48 AM

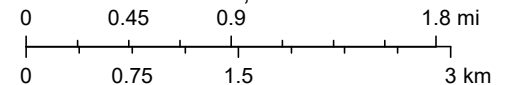
## Proposed Treatments

 BTK



This area to be treated for an infestation of the Spongy moth with Btk -*Bacillus thuringiensis* var. *Kurstaki*. Btk is a bacterial insecticide that occurs naturally, it is cultured by fermenting grains. Foray 48B Organic is the product used. The area will be treated mid May 2024, weather permitting, then a 2nd application in 7-10 days. The Btk will be sprayed from low flying helicopters. Red area is the area to be sprayed, Green outline is flight only. This program is managed by the Illinois Department of Agriculture and the Slow the Spread Foundation. For more information call the IDA Northern Field Office 815.787.5476

1:72,224



Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

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