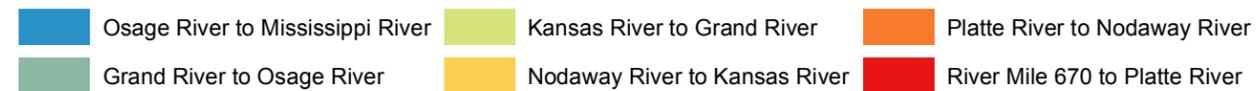
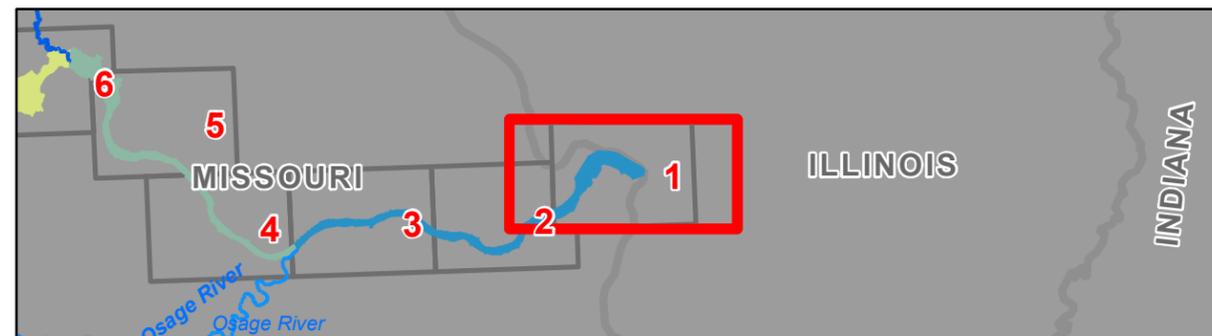
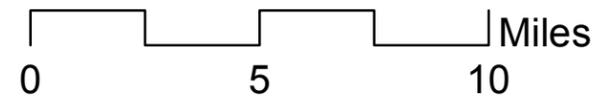


Source: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, and the GIS User Community

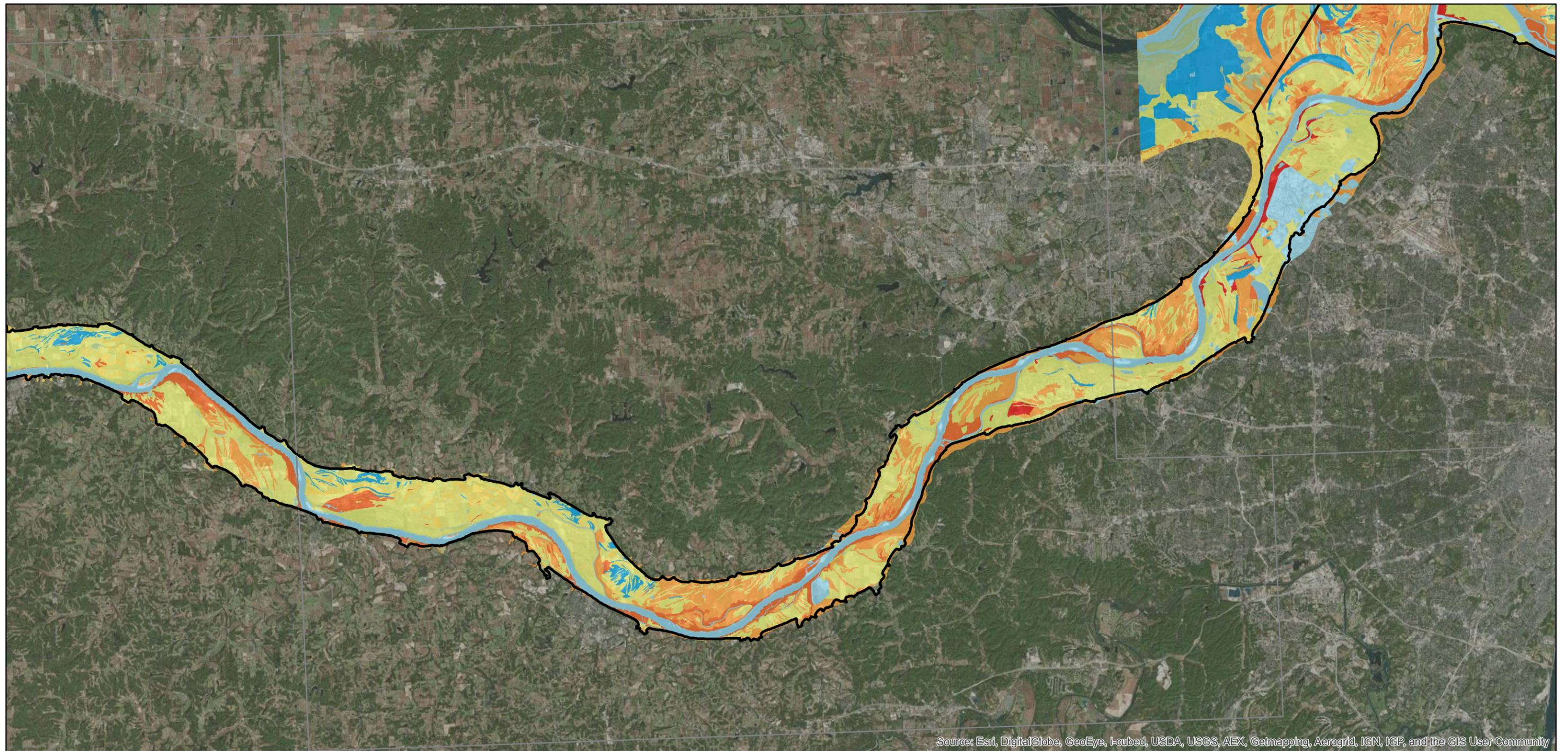


MS-5 Soil Water Retention Capacity



LCPI-Drainage Class

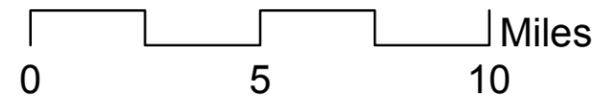
- Surface Water
- Very poorly drained
- Poorly drained
- Somewhat poorly drained
- Moderately well drained
- Well drained
- Somewhat excessively drained
- Excessively drained



Source: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, and the GIS User Community



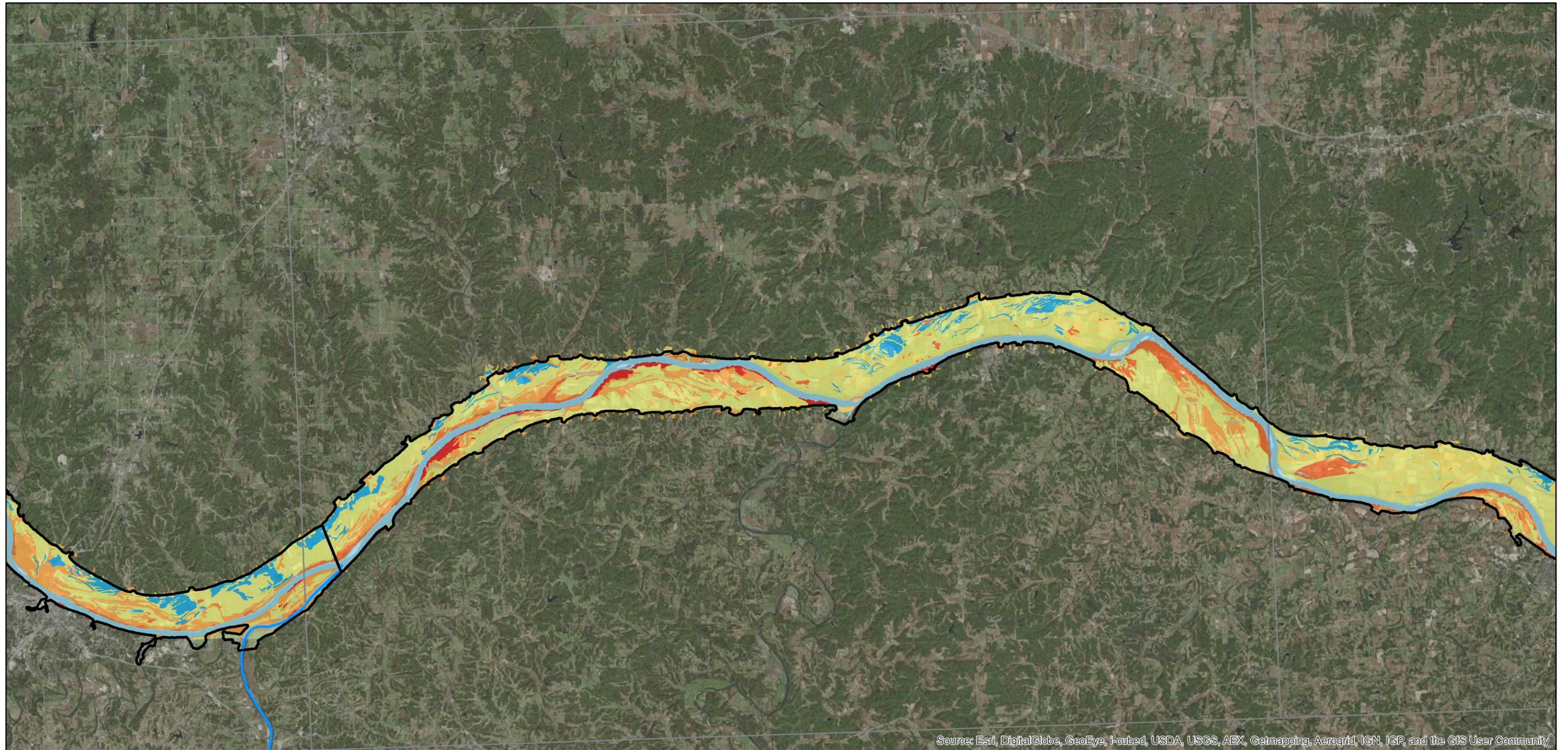
MS-5 Soil Water Retention Capacity



- Osage River to Mississippi River
- Kansas River to Grand River
- Platte River to Nodaway River
- Grand River to Osage River
- Nodaway River to Kansas River
- River Mile 670 to Platte River

LCPI-Drainage Class

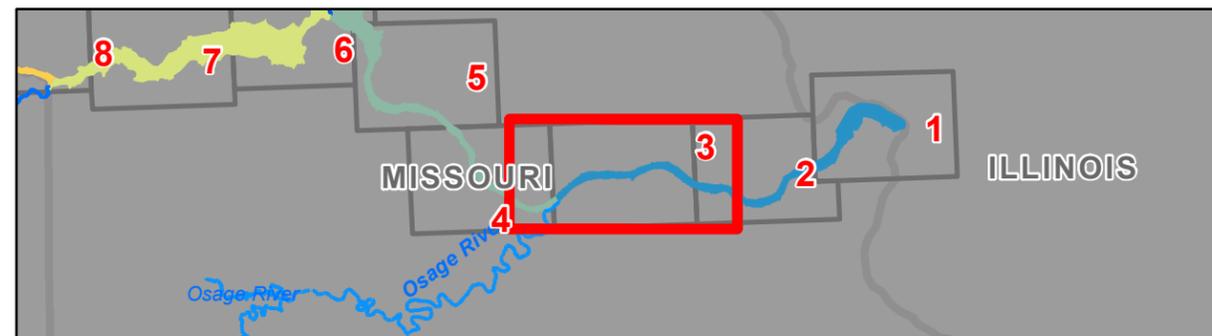
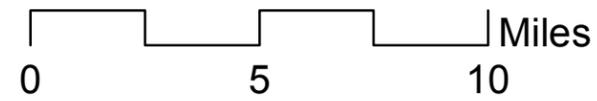
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Source: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, and the GIS User Community



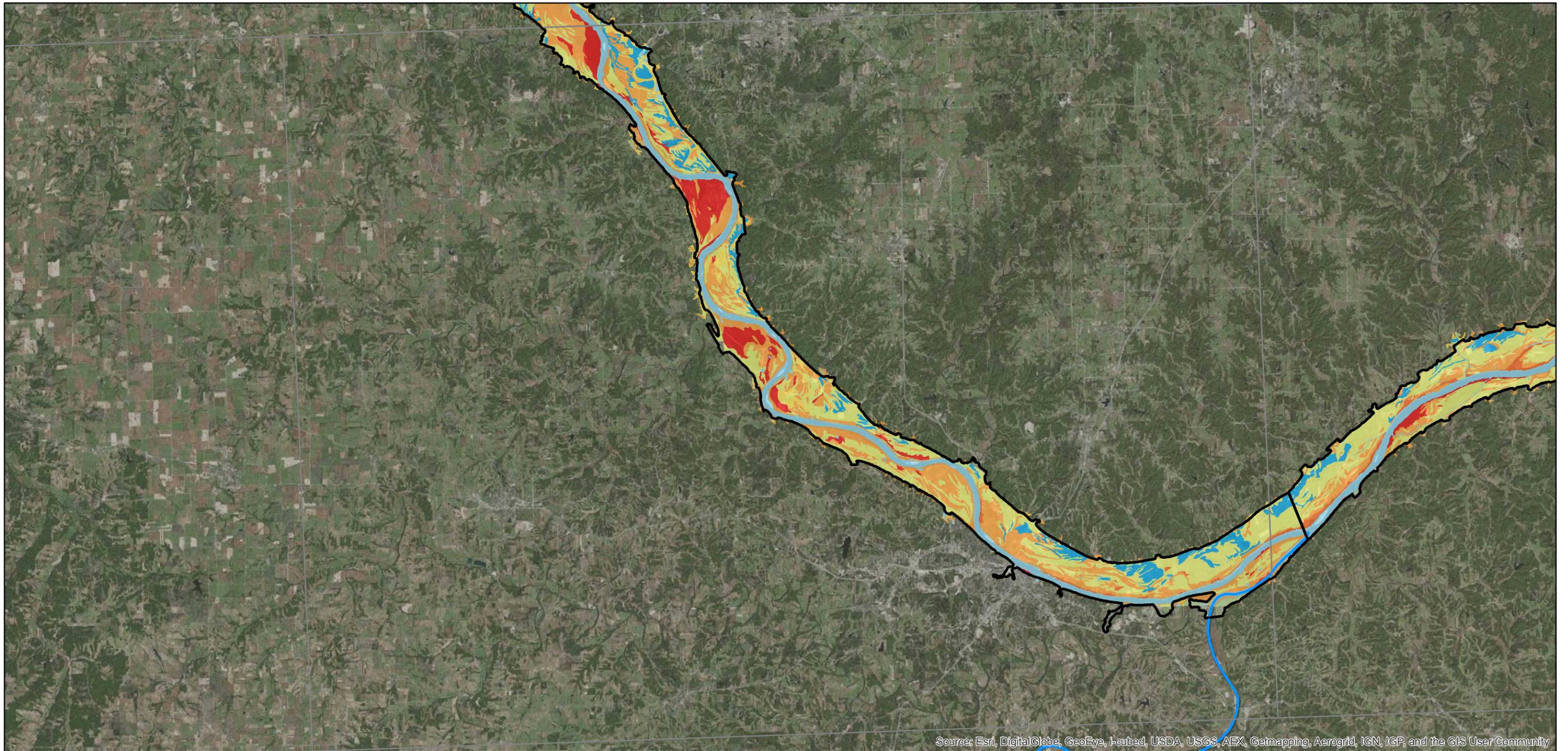
MS-5 Soil Water Retention Capacity



- Osage River to Mississippi River
- Kansas River to Grand River
- Platte River to Nodaway River
- Grand River to Osage River
- Nodaway River to Kansas River
- River Mile 670 to Platte River

LCPI-Drainage Class

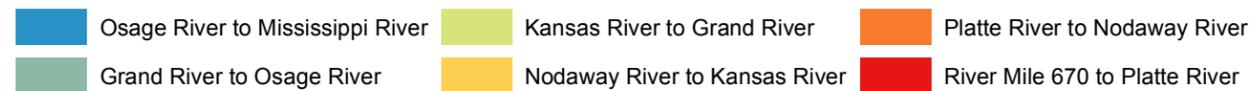
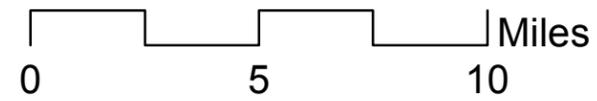
- Surface Water
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- Somewhat excessively drained
- Excessively drained



Source: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, and the GIS User Community

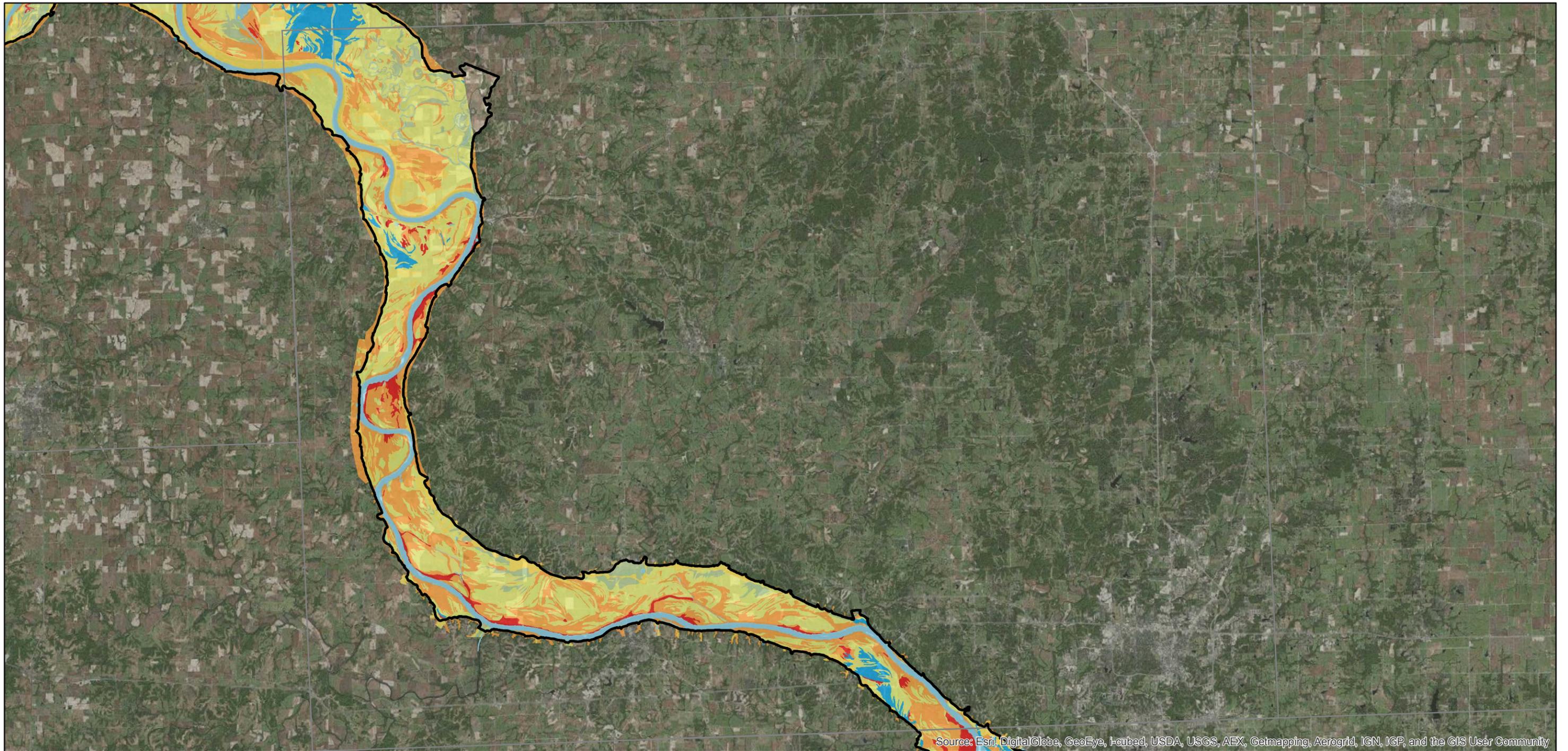


MS-5 Soil Water Retention Capacity



LCPI-Drainage Class

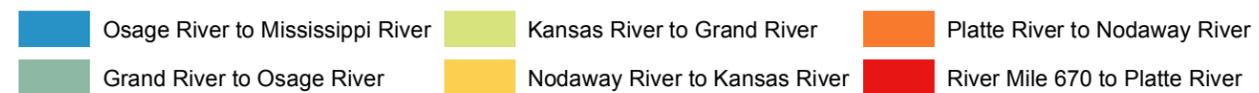
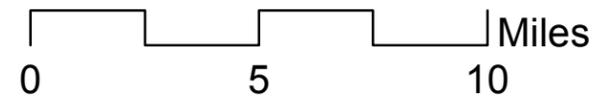
- Surface Water
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Source: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, and the GIS User Community

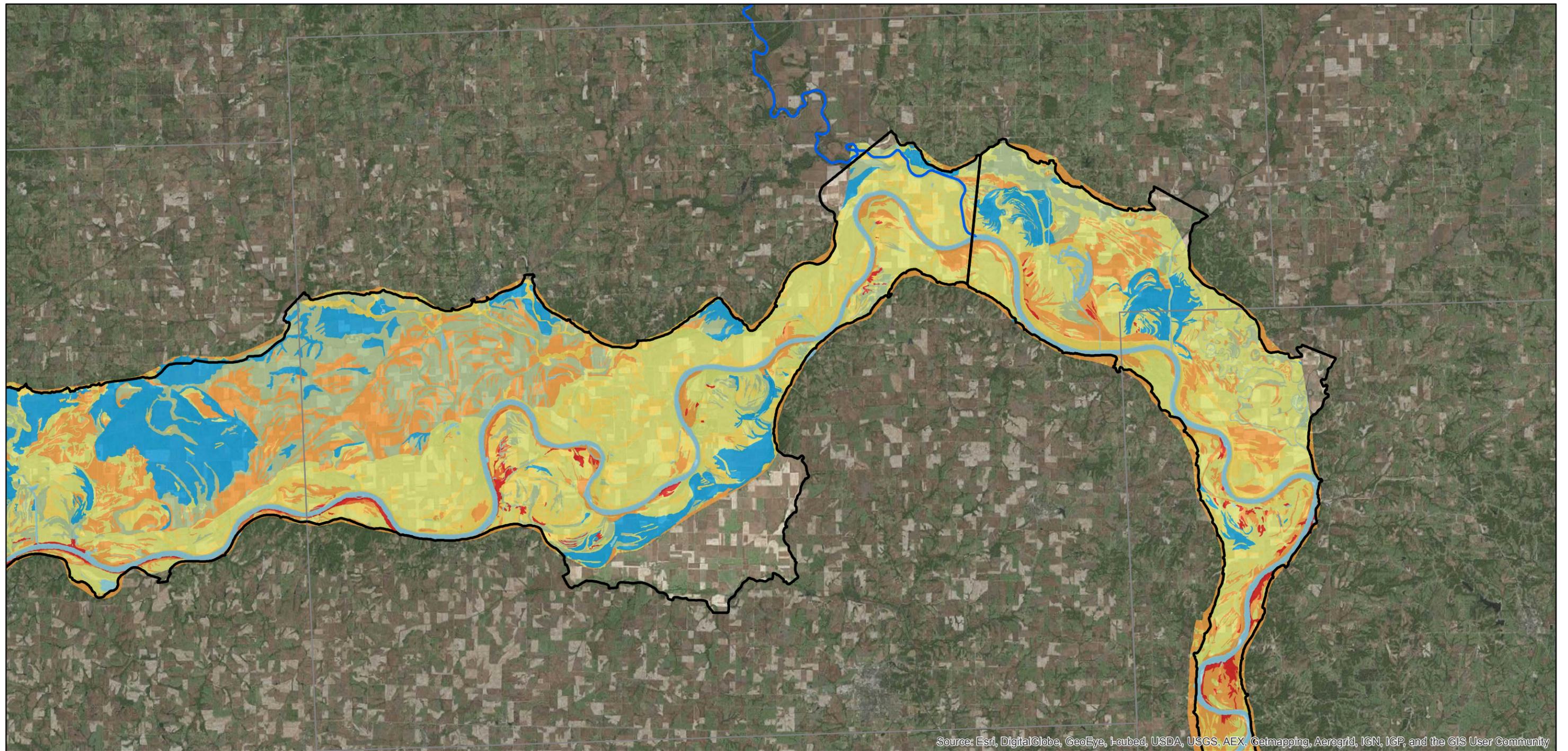


MS-5 Soil Water Retention Capacity



LCPI-Drainage Class

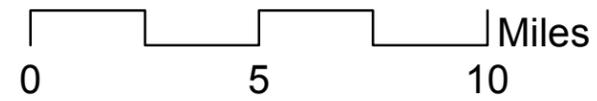
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Source: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, and the GIS User Community



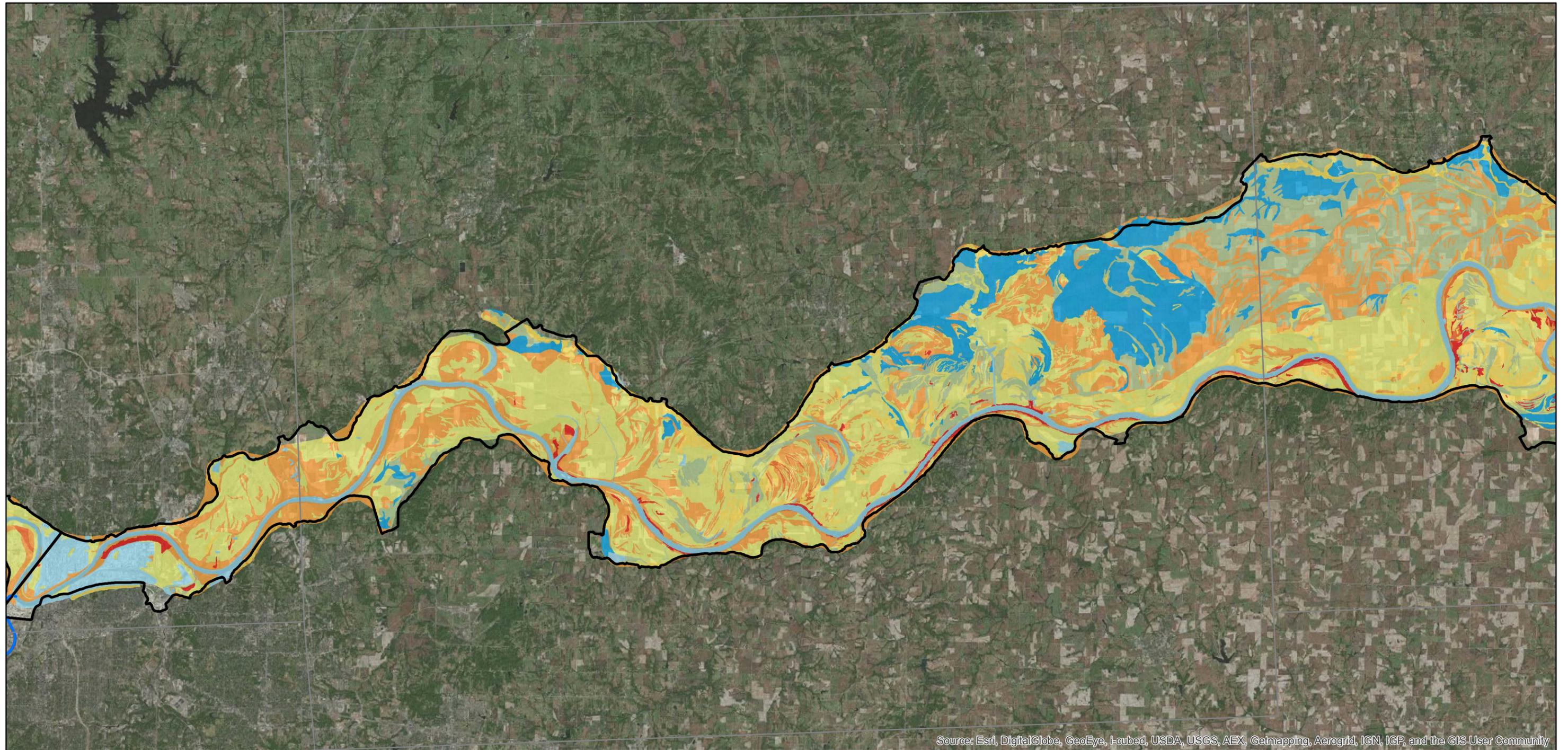
MS-5 Soil Water Retention Capacity



- Osage River to Mississippi River
- Kansas River to Grand River
- Platte River to Nodaway River
- Grand River to Osage River
- Nodaway River to Kansas River
- River Mile 670 to Platte River

LCPI-Drainage Class

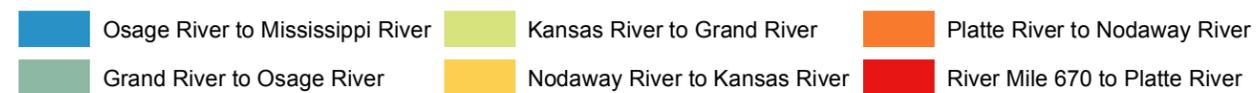
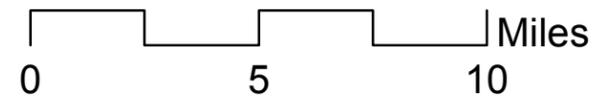
- Surface Water
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- Somewhat poorly drained
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- Somewhat excessively drained
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Source: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, and the GIS User Community

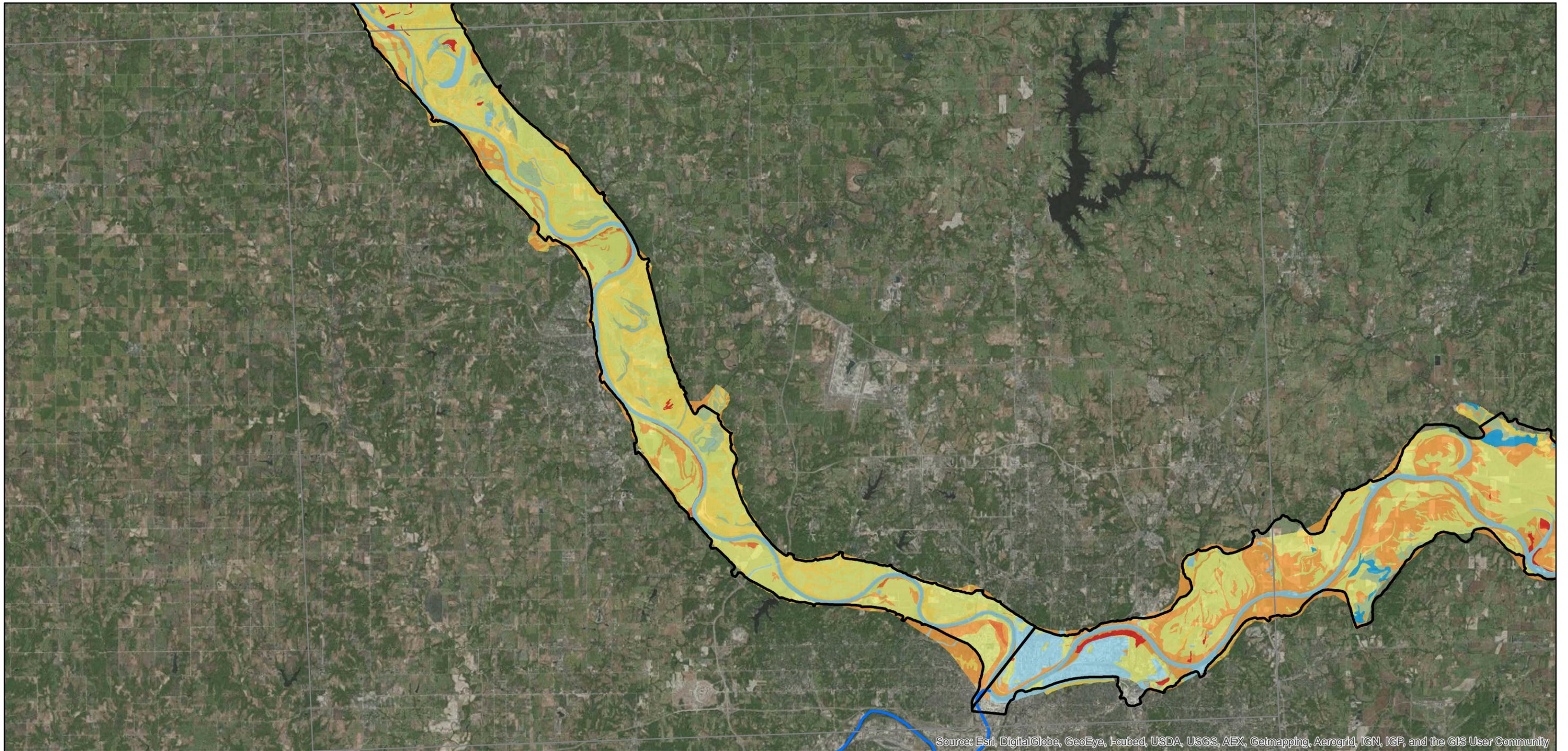


MS-5 Soil Water Retention Capacity

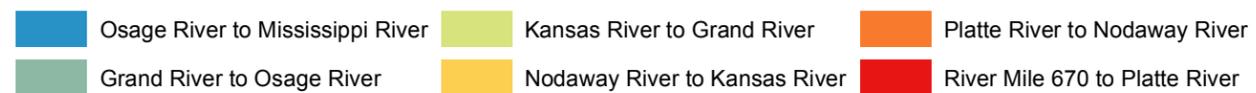
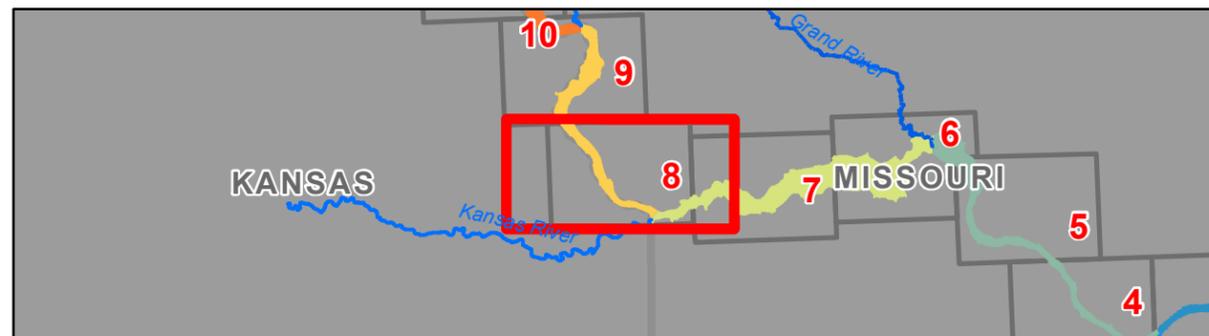
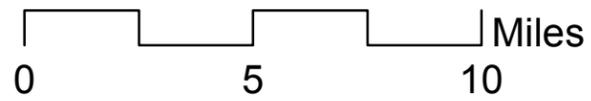


LCPI-Drainage Class

- Surface Water
- Very poorly drained
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- Somewhat poorly drained
- Moderately well drained
- Well drained
- Somewhat excessively drained
- Excessively drained

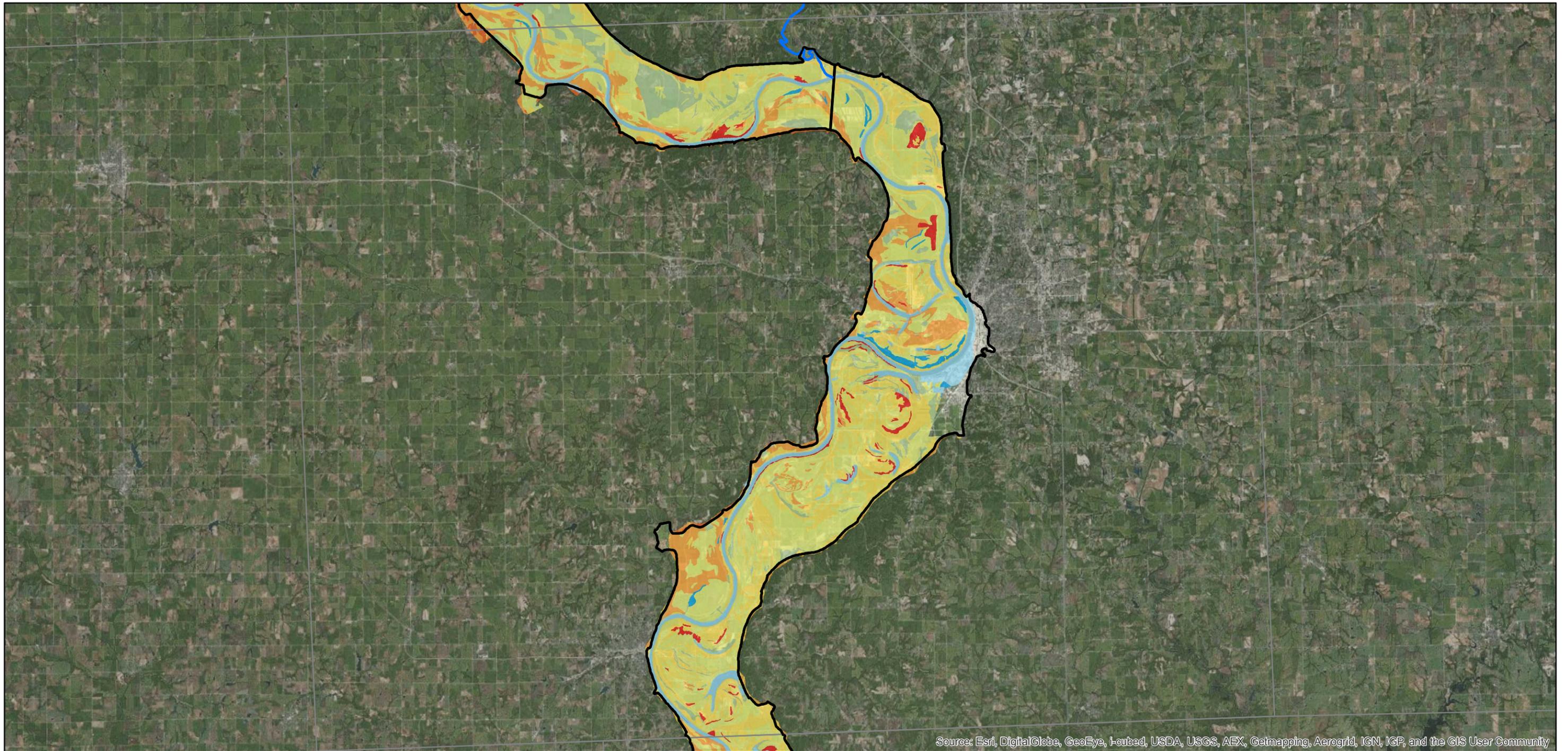


MS-5 Soil Water Retention Capacity



LCPI-Drainage Class

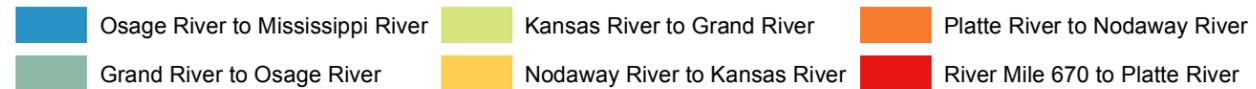
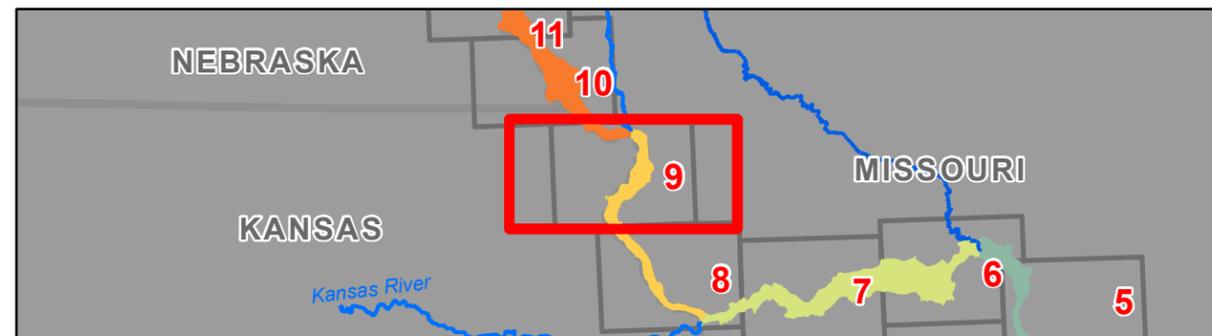
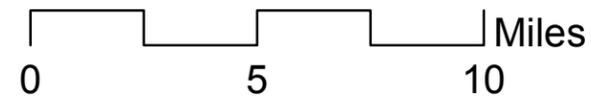
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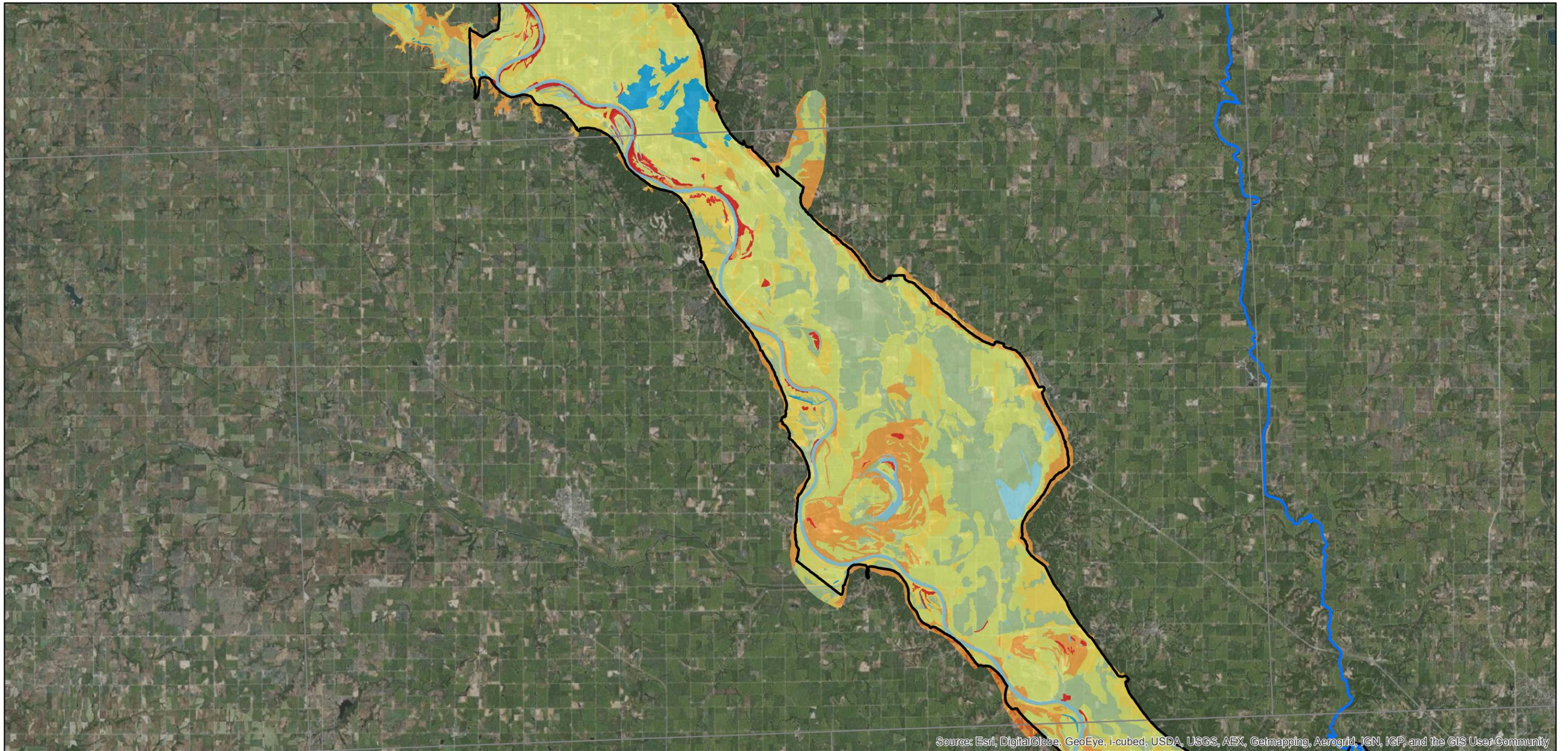


MS-5 Soil Water Retention Capacity

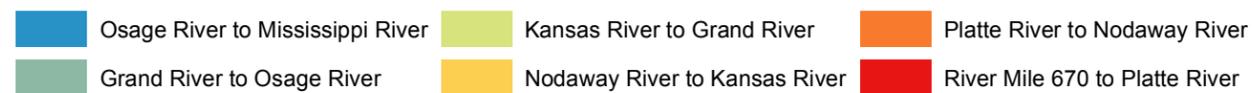
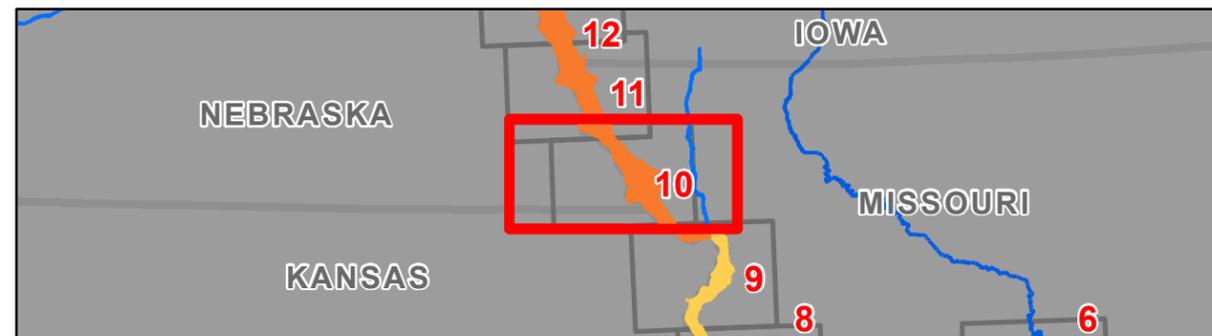
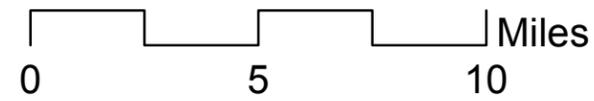


LCPI-Drainage Class

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- Well drained
- Somewhat excessively drained
- Excessively drained

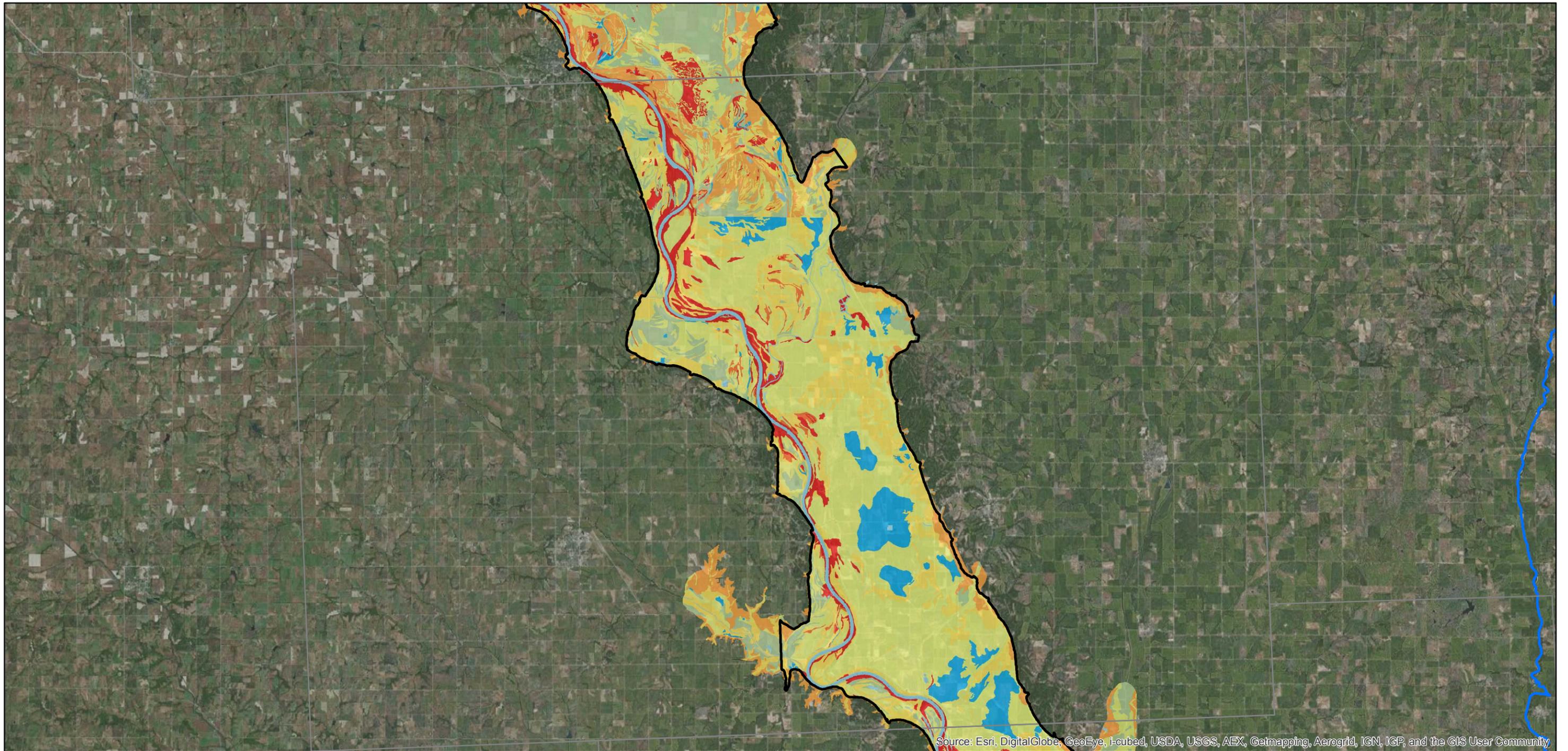


MS-5 Soil Water Retention Capacity



LCPI-Drainage Class

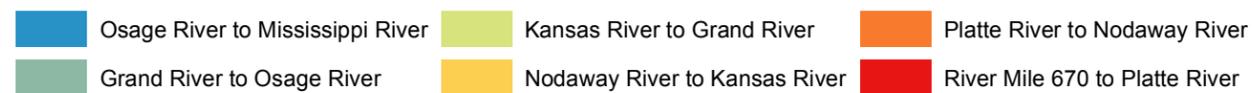
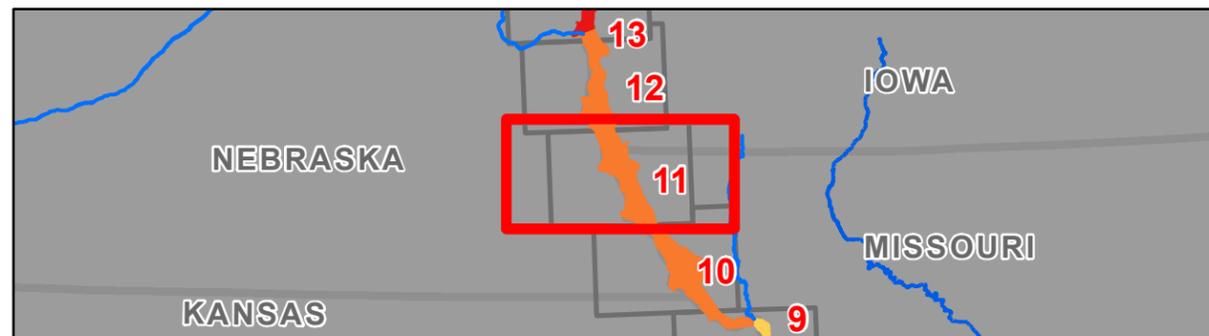
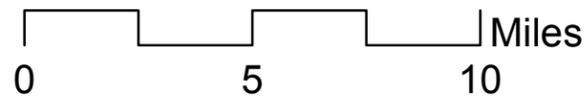
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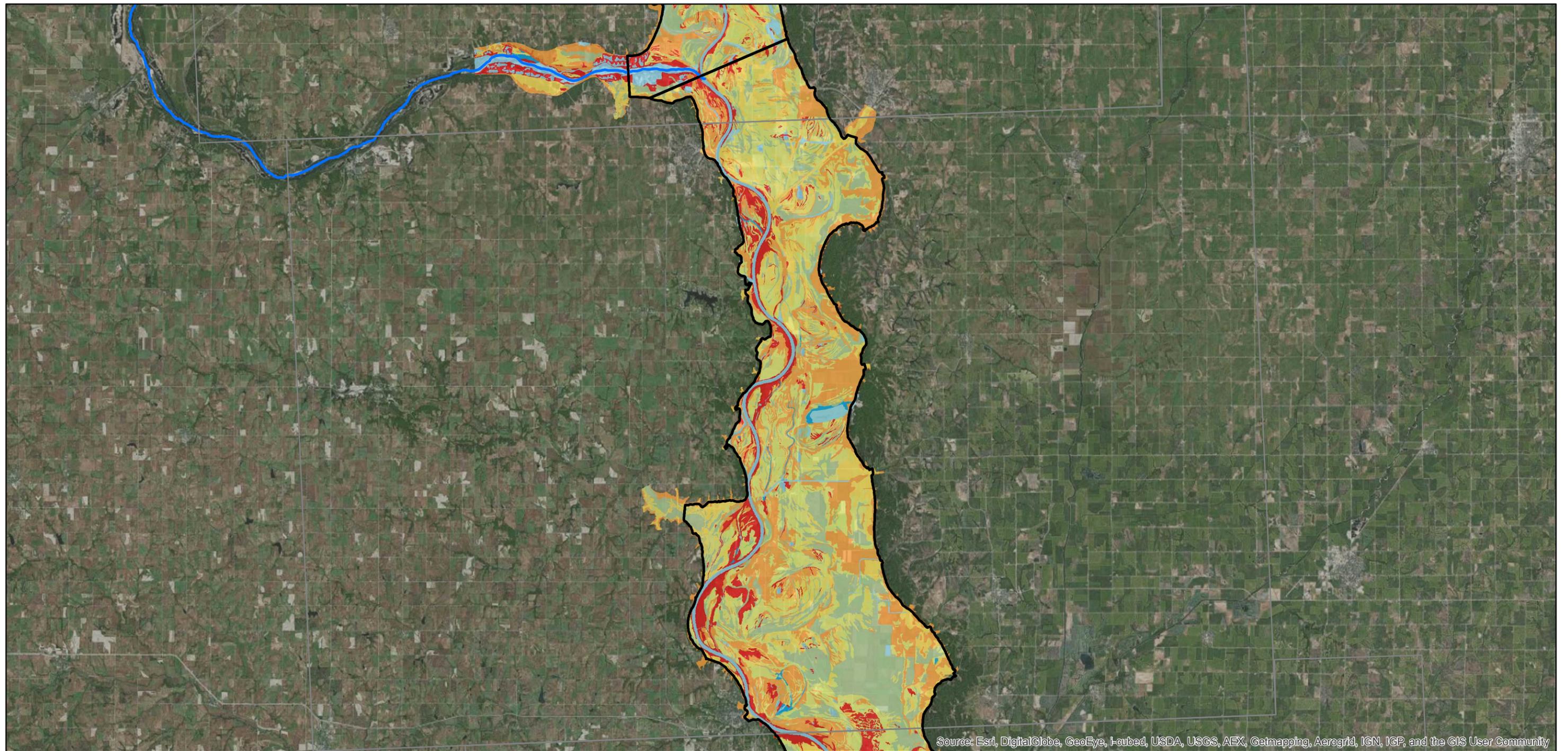


MS-5 Soil Water Retention Capacity



LCPI-Drainage Class

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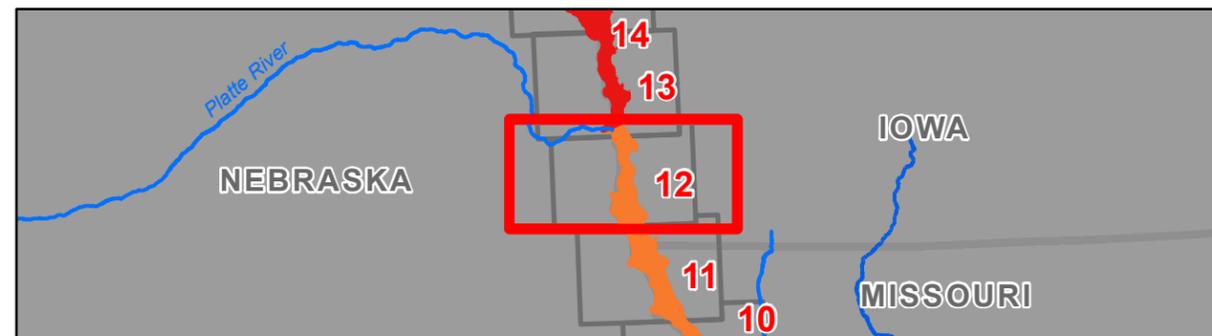


MS-5 Soil Water Retention Capacity



0 5 10 Miles

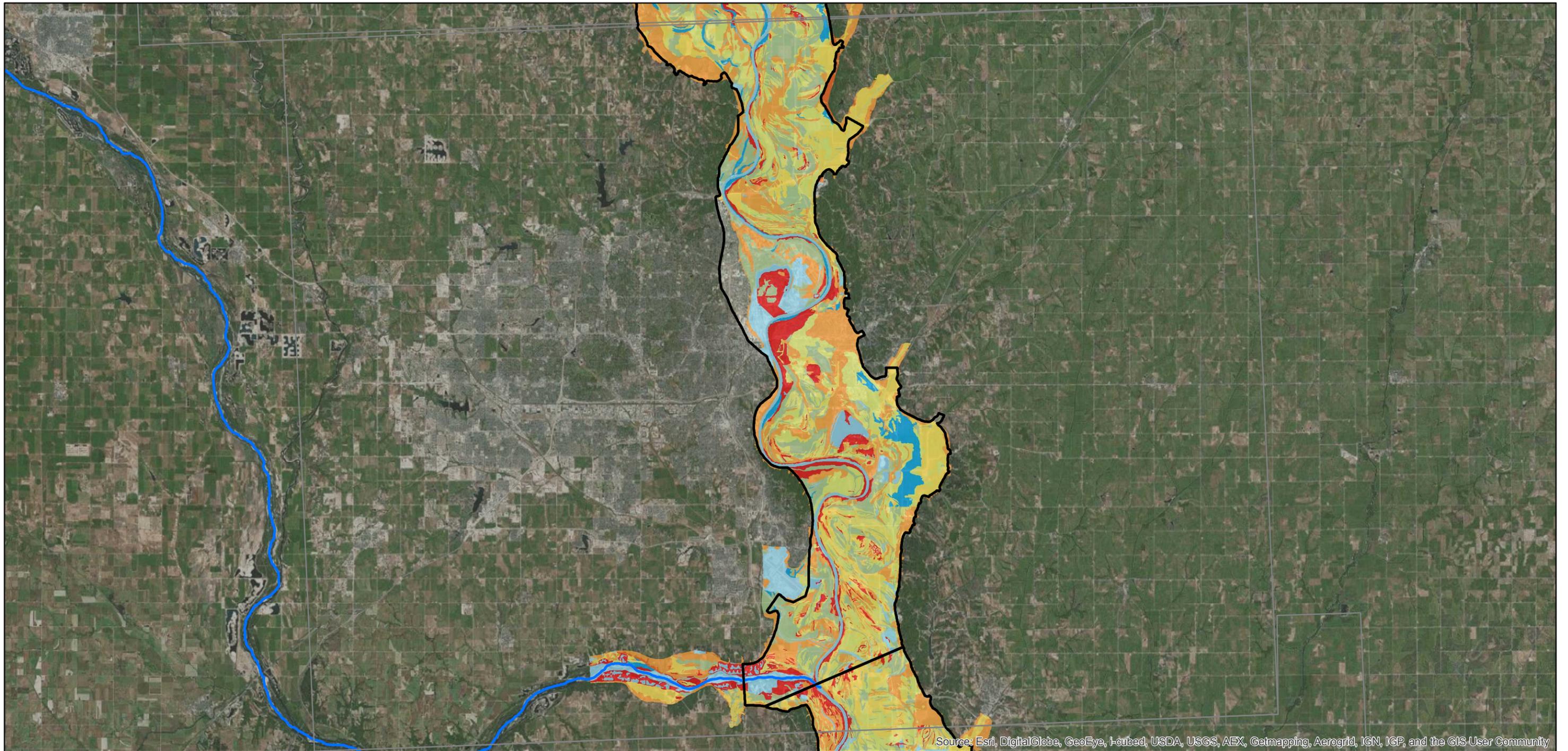
0 10 20 Kilometers



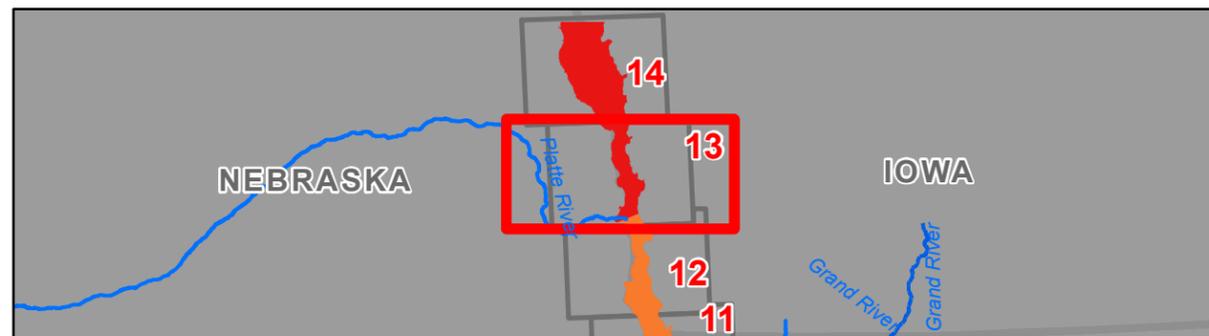
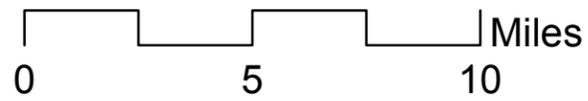
Osage River to Mississippi River	Kansas River to Grand River	Platte River to Nodaway River
Grand River to Osage River	Nodaway River to Kansas River	River Mile 670 to Platte River

LCPI-Drainage Class

- Surface Water
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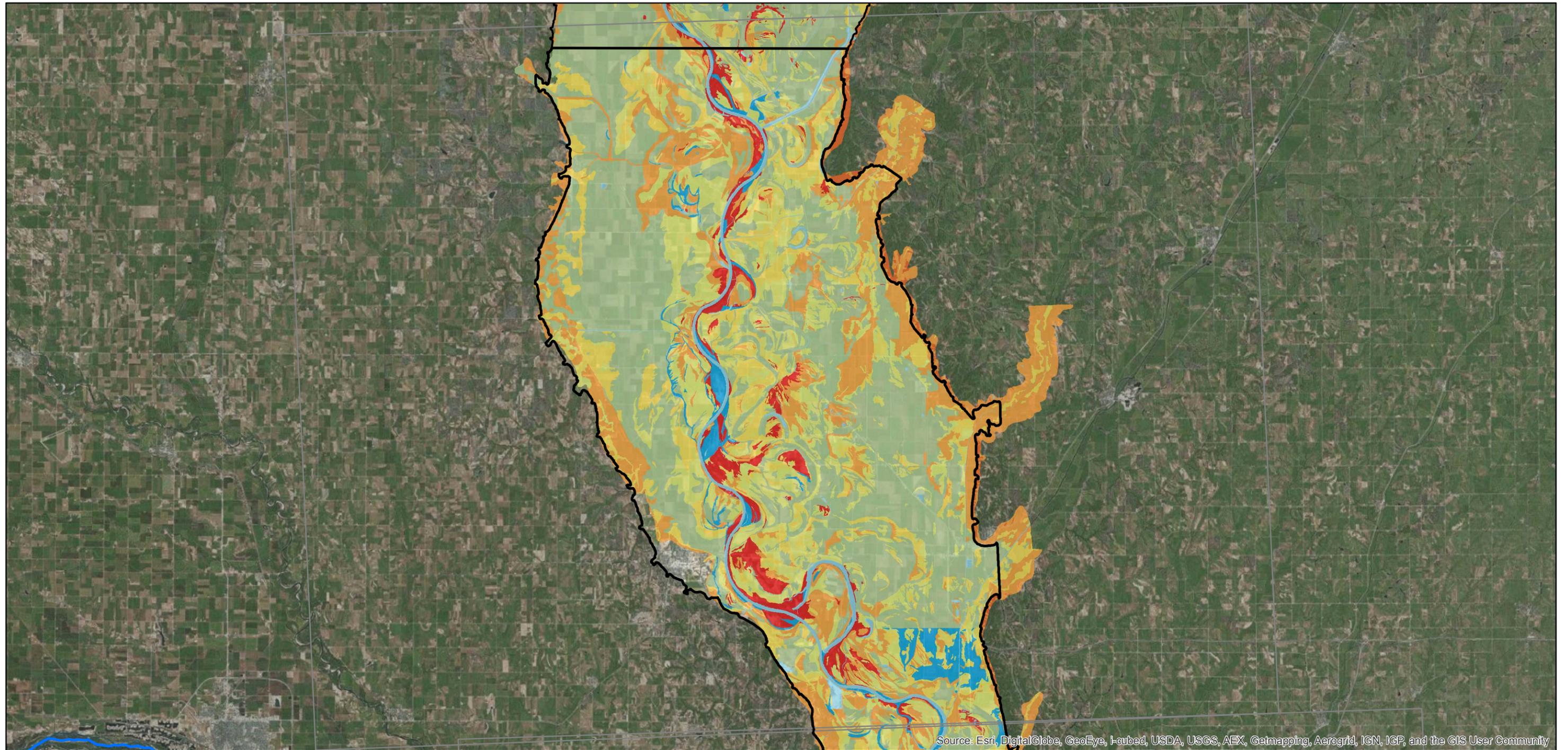
MS-5 Soil Water Retention Capacity



- Osage River to Mississippi River
- Kansas River to Grand River
- Platte River to Nodaway River
- Grand River to Osage River
- Nodaway River to Kansas River
- River Mile 670 to Platte River

LCPI-Drainage Class

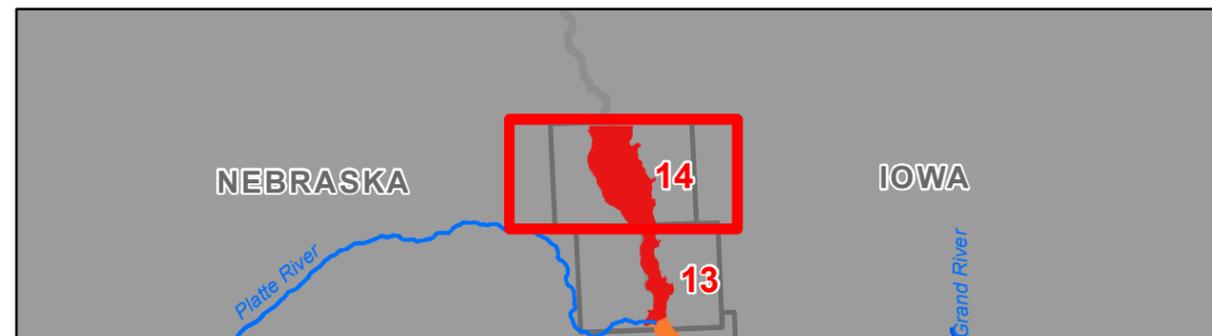
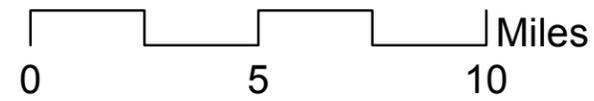
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MS-5 Soil Water Retention Capacity



- | | | |
|--|---|--|
|  Osage River to Mississippi River |  Kansas River to Grand River |  Platte River to Nodaway River |
|  Grand River to Osage River |  Nodaway River to Kansas River |  River Mile 670 to Platte River |

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