LAYERS MAPPED

- Overall Density
- Upstream Density
- Downstream Density
- Upstream Average Speed
- Downstream Average Speed
- Upstream Average Course-Heading Difference
- Downstream Average Course-Heading Difference

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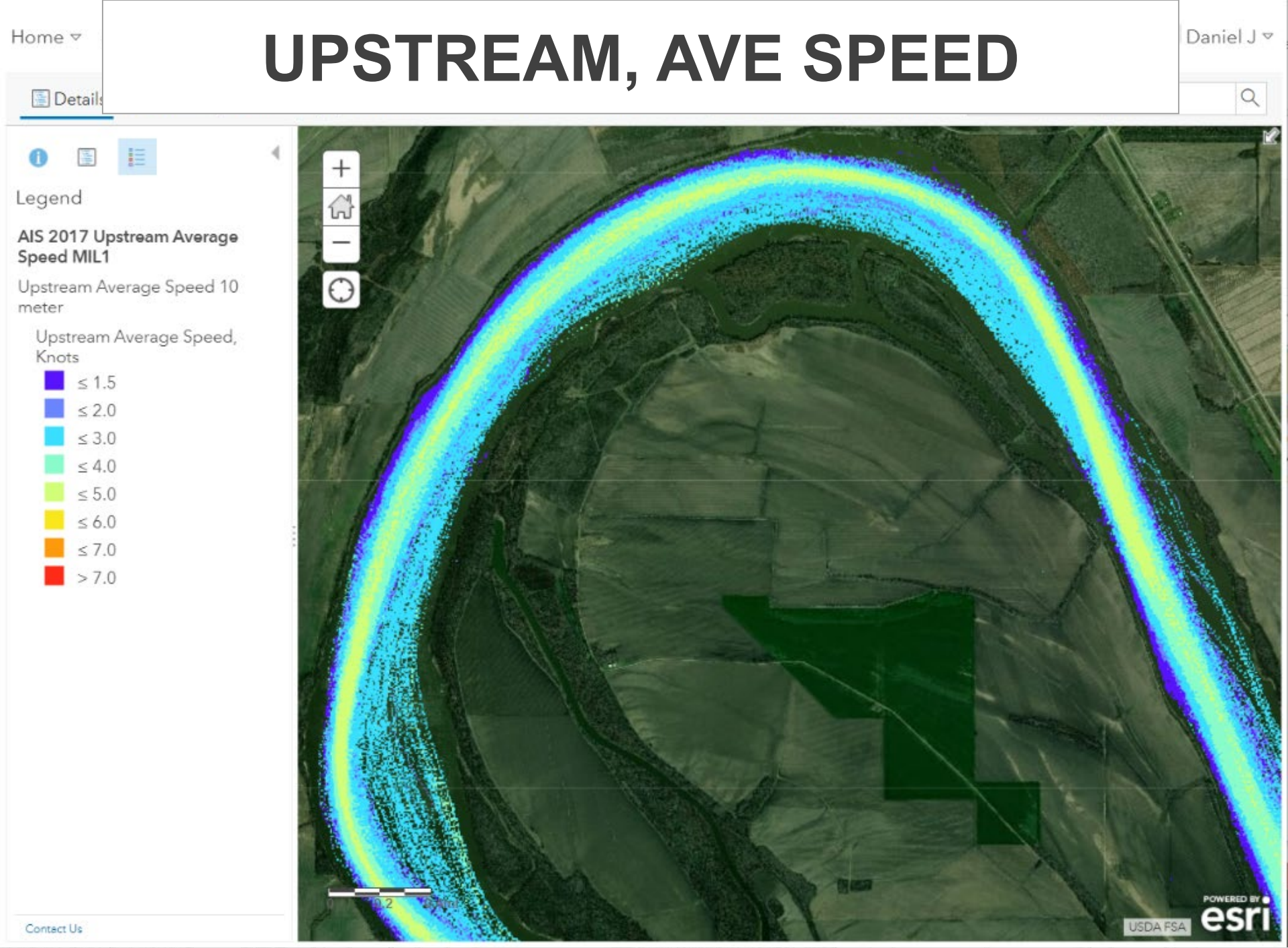
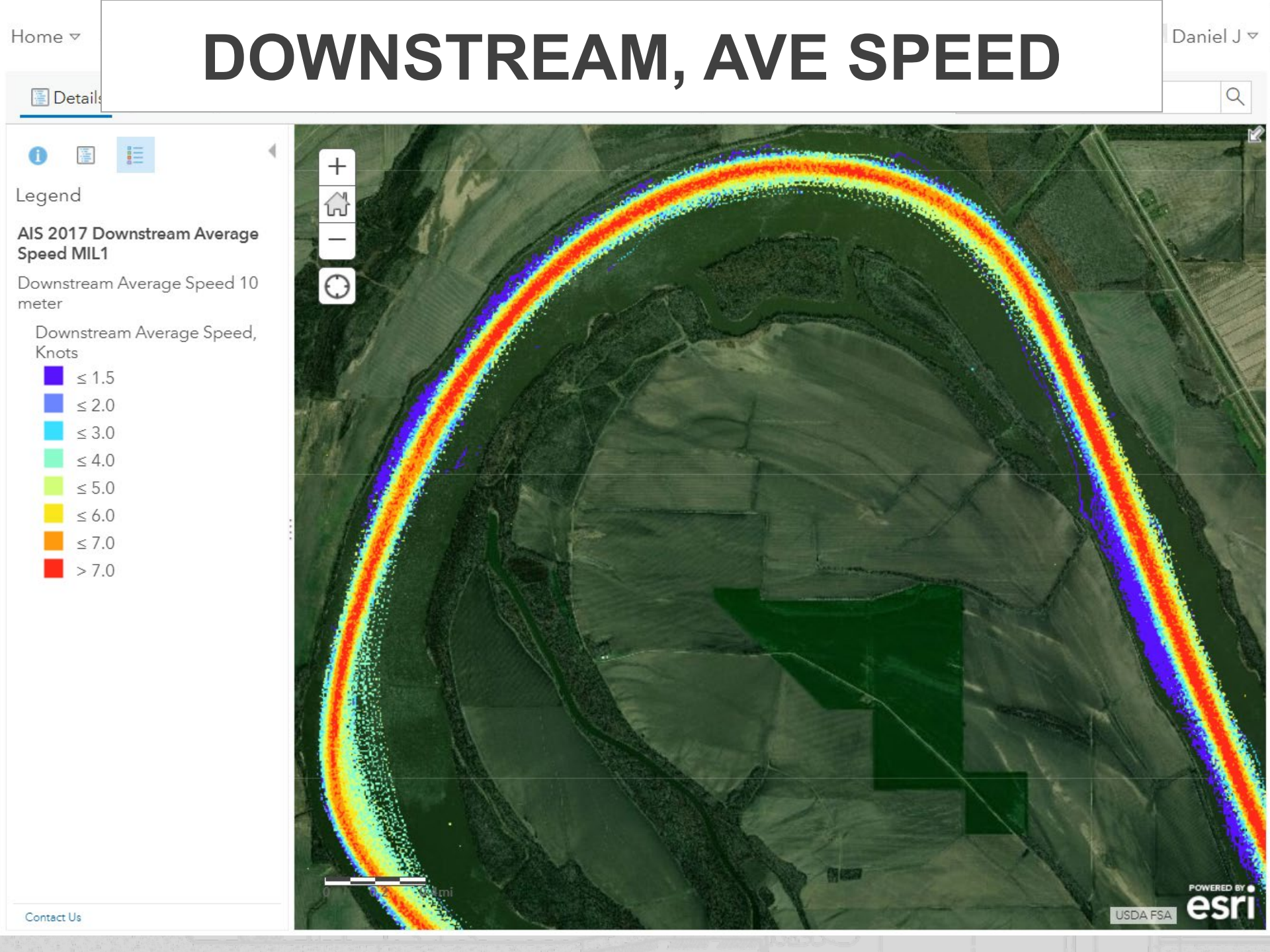
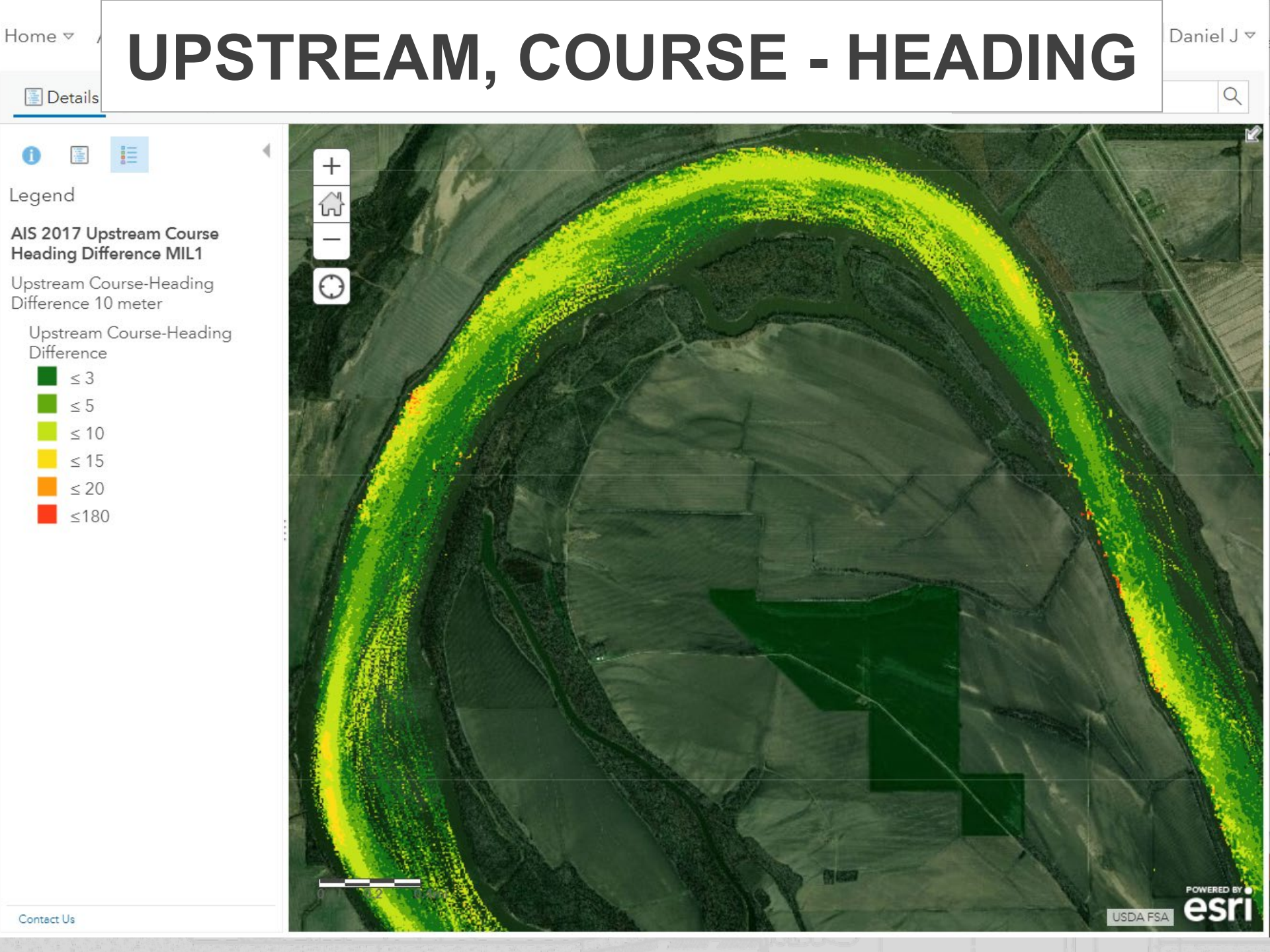
UPSTREAM, AVE SPEED



DOWNSTREAM, AVE SPEED



UPSTREAM, COURSE - HEADING



DOWNSTREAM, COURSE - HEADING

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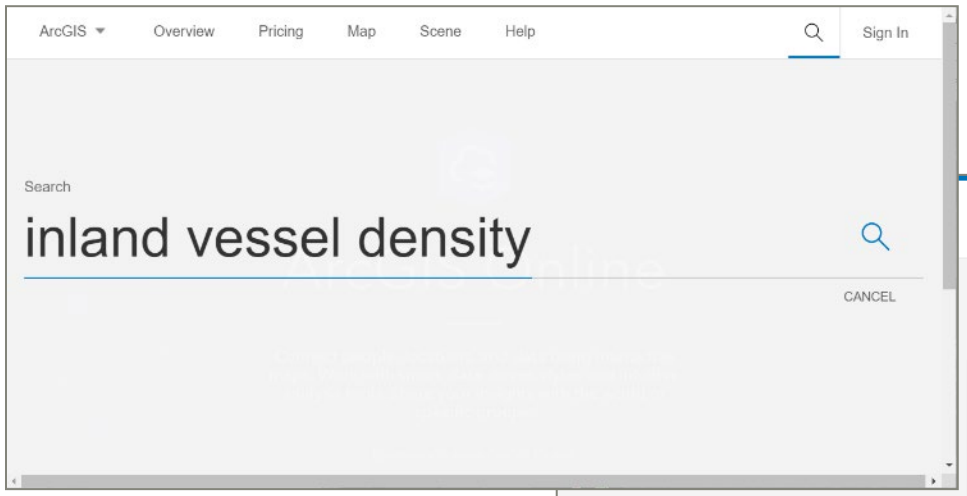

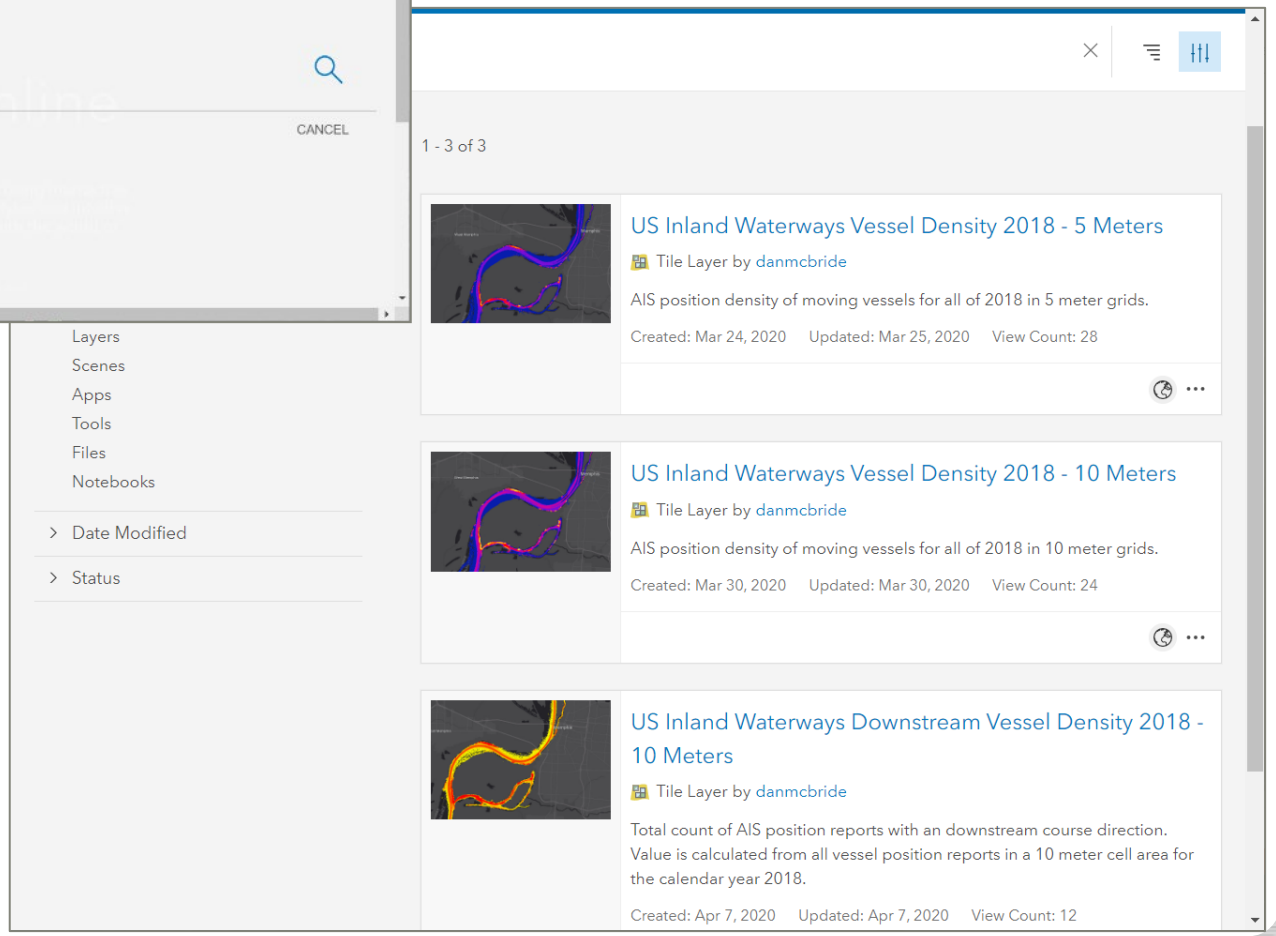

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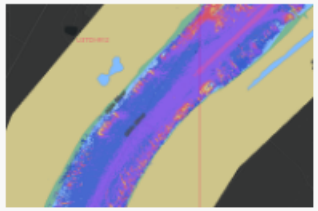
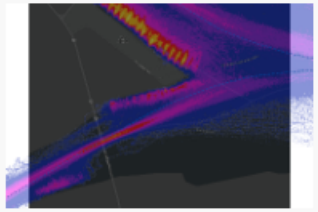


Inland Vessel Density Maps

Web Map by usace_mvr_djm

Vessel density plots from recent years as recorded in the Nationwide Automatic Identification System (NAIS) by the U.S. Coast Guard.

Created: Nov 8, 2018 Updated: Apr 8, 2020 View Count: 164



Inland Vessel Density and Chart Viewer

Web Mapping Application by usace_mvr_djm

AIS density plots overlaid on Inland Electronic Navigation Charts

Created: Nov 8, 2018 Updated: Nov 8, 2018 View Count: 146

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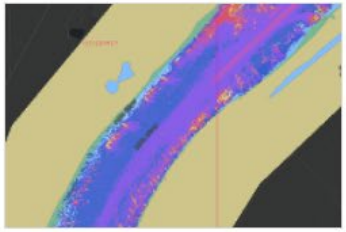
Inland Vessel Density Maps

Overview



Vessel density plots from recent years as recorded in the Nationwide Automatic Identification System (NAIS) by the U.S. Coast Guard.

Web Map by usace_mvr_djm

Created: Nov 8, 2018 Updated: Apr 8, 2020 View Count: 186

Open in Map Viewer

Open in ArcGIS Desktop

Open in ArcMap

Open in ArcGIS Pro

Detai

Size: 5 KB

Description

An in-depth description of the item is not available.

Layers

Recommended Tracks (USACE IENC) - RECOMMENDED_TRACK

US Inland Waterways Vessel Density 2018 - 5 Meters

US Inland Waterways Vessel Density 2018 Density - 10 Meters

US Inland Waterways Downstream Vessel Density 2018 - 10 Meters

US Inland Waterways Vessel Density 2017

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Owner

US usace_mvr_djm

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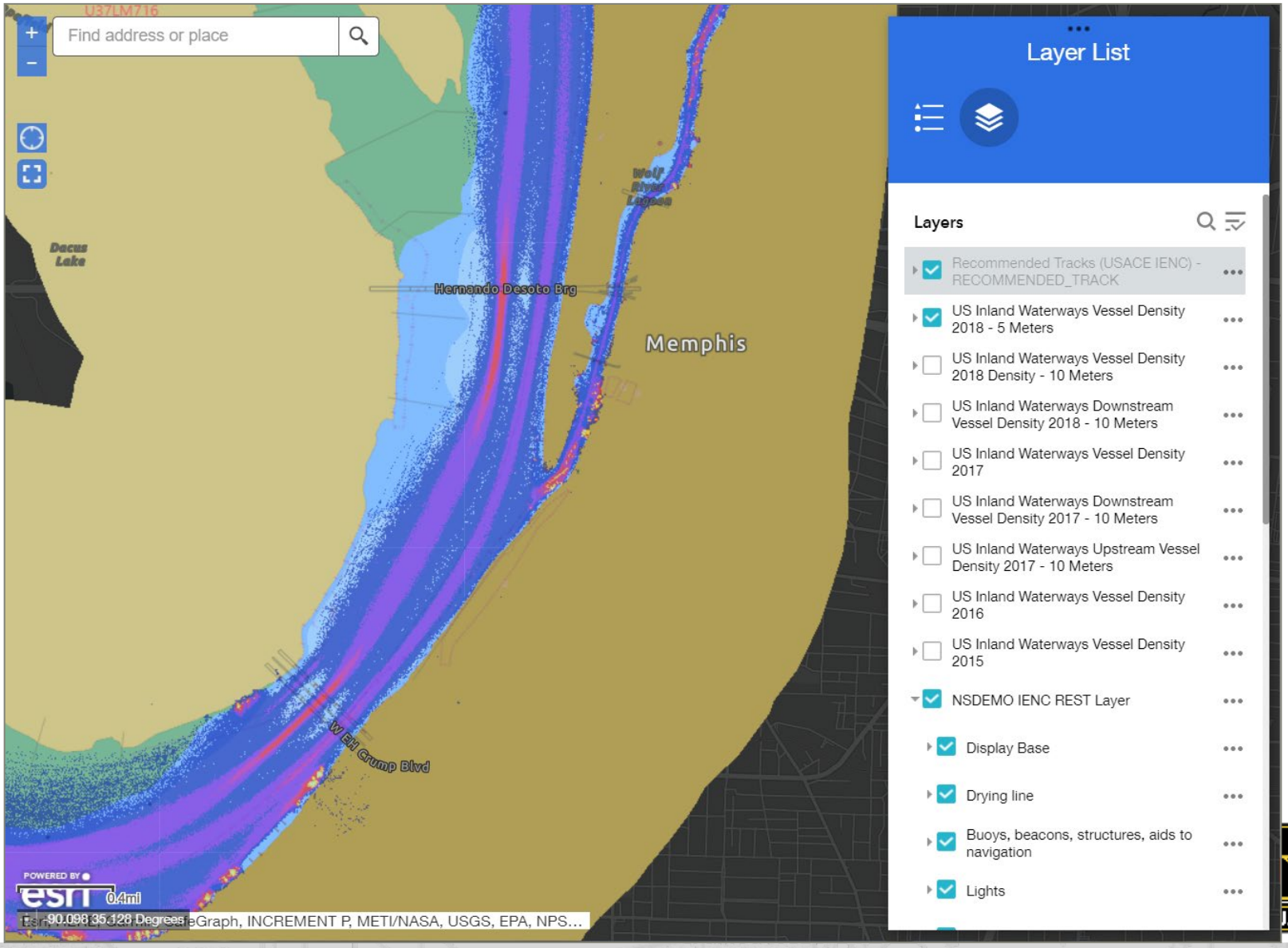

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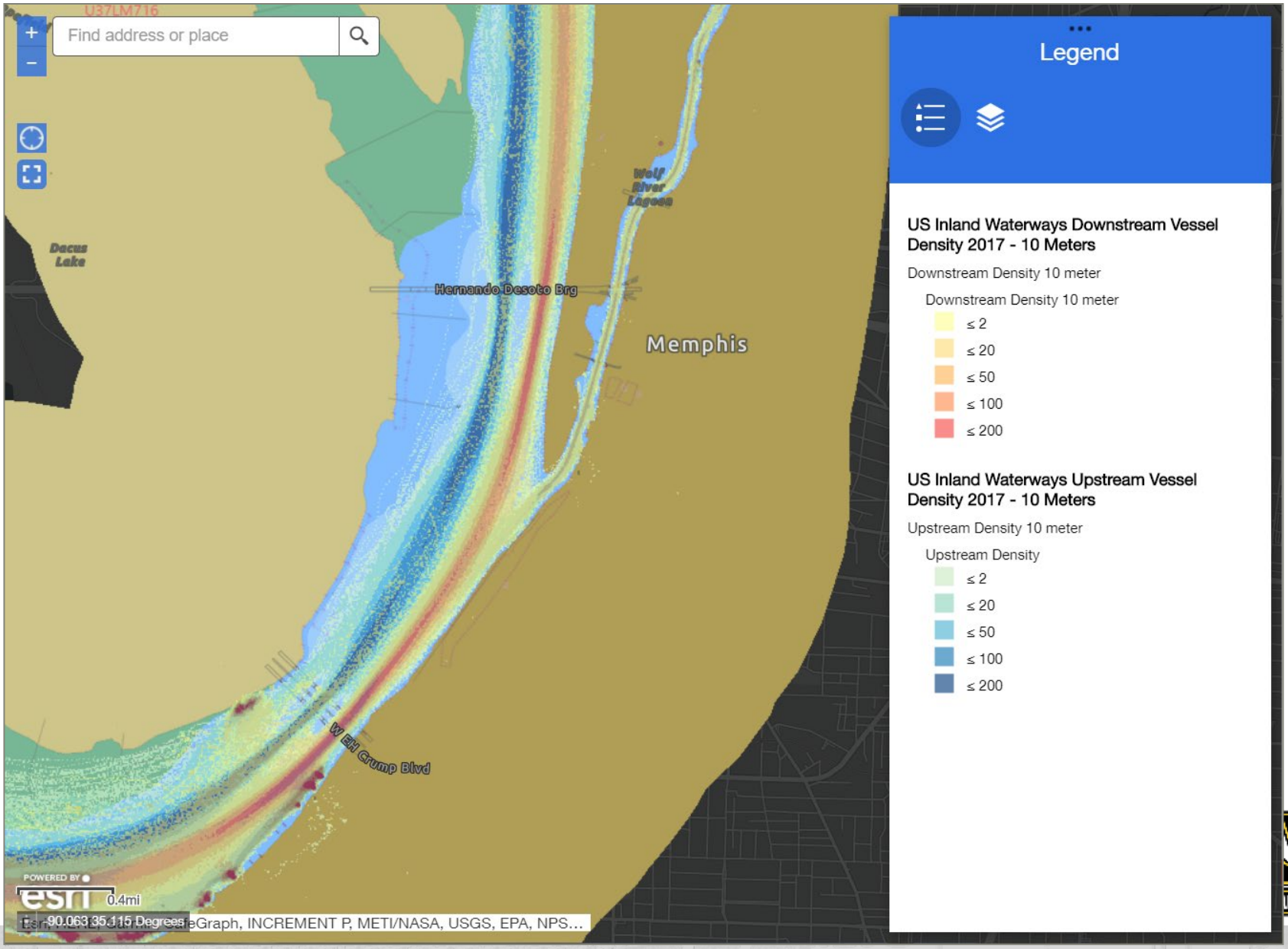
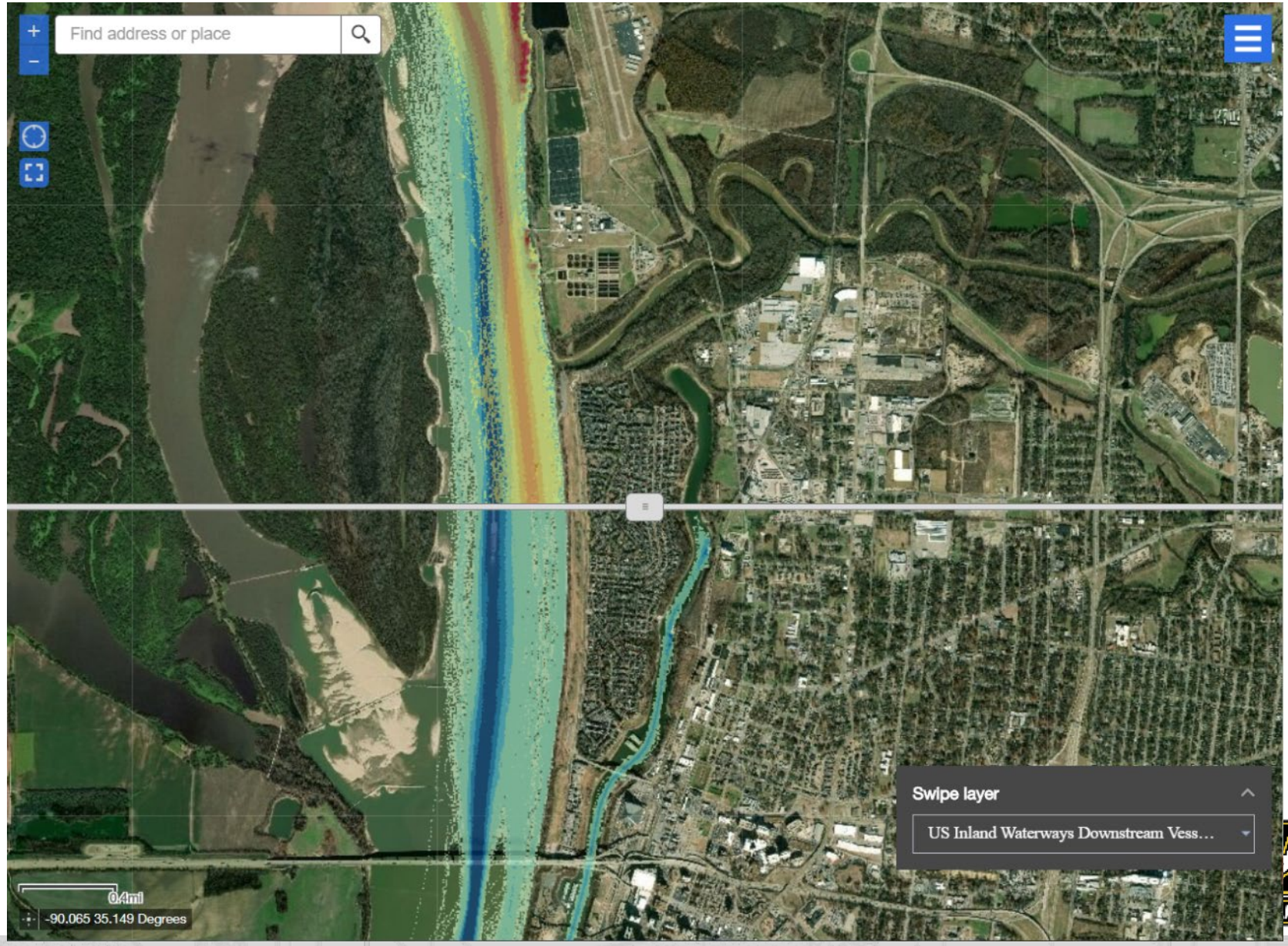
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