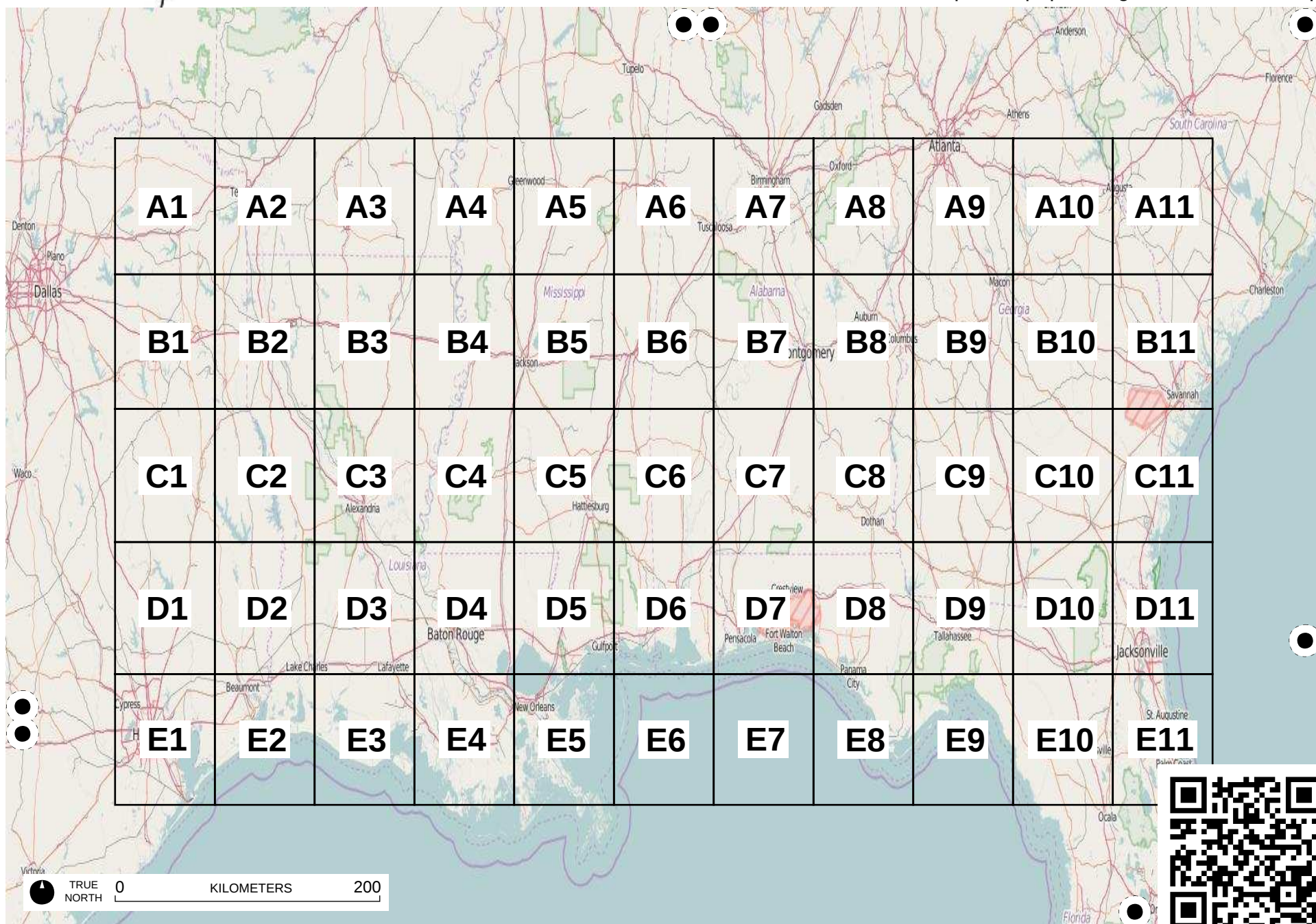


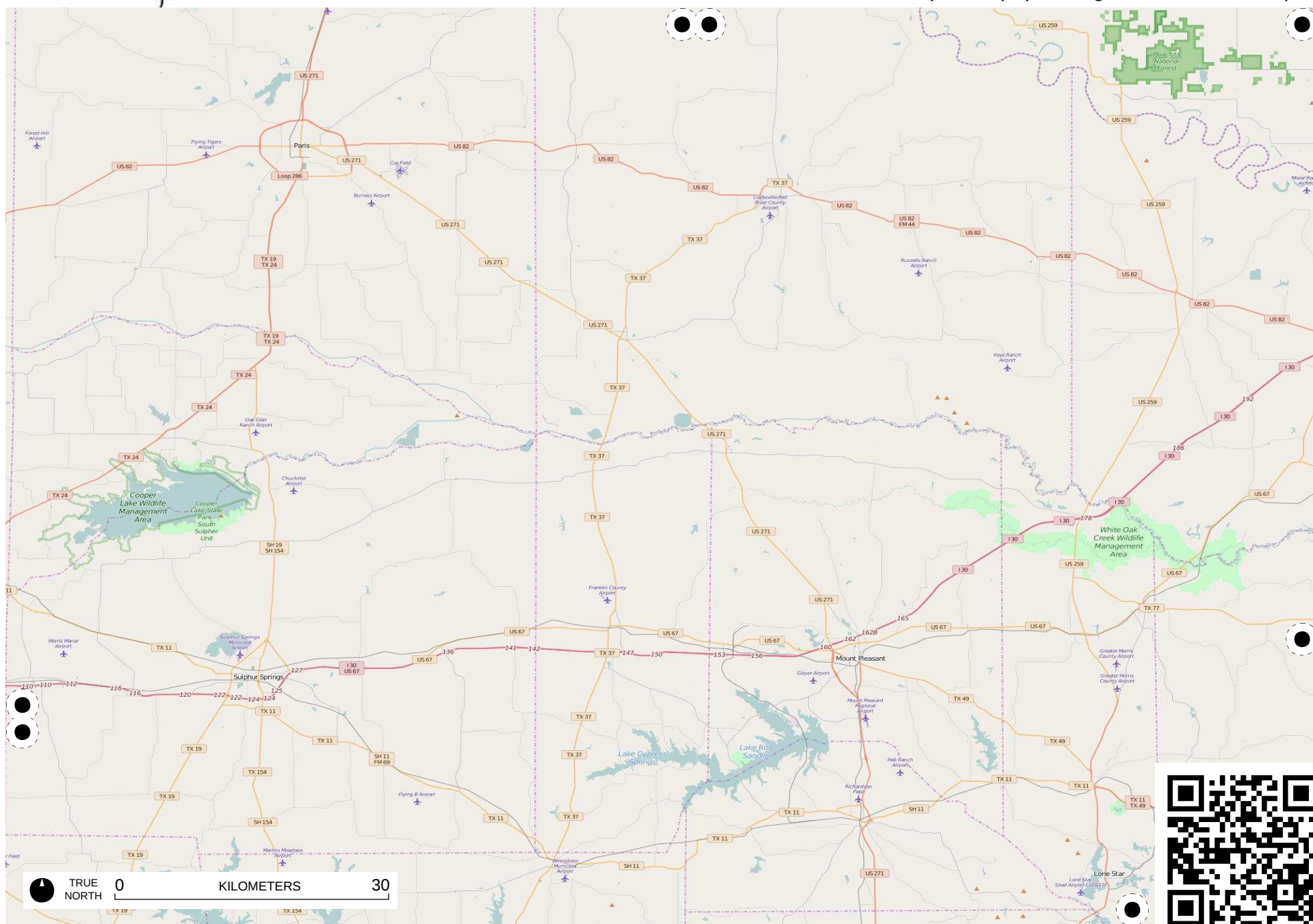
Field Papers

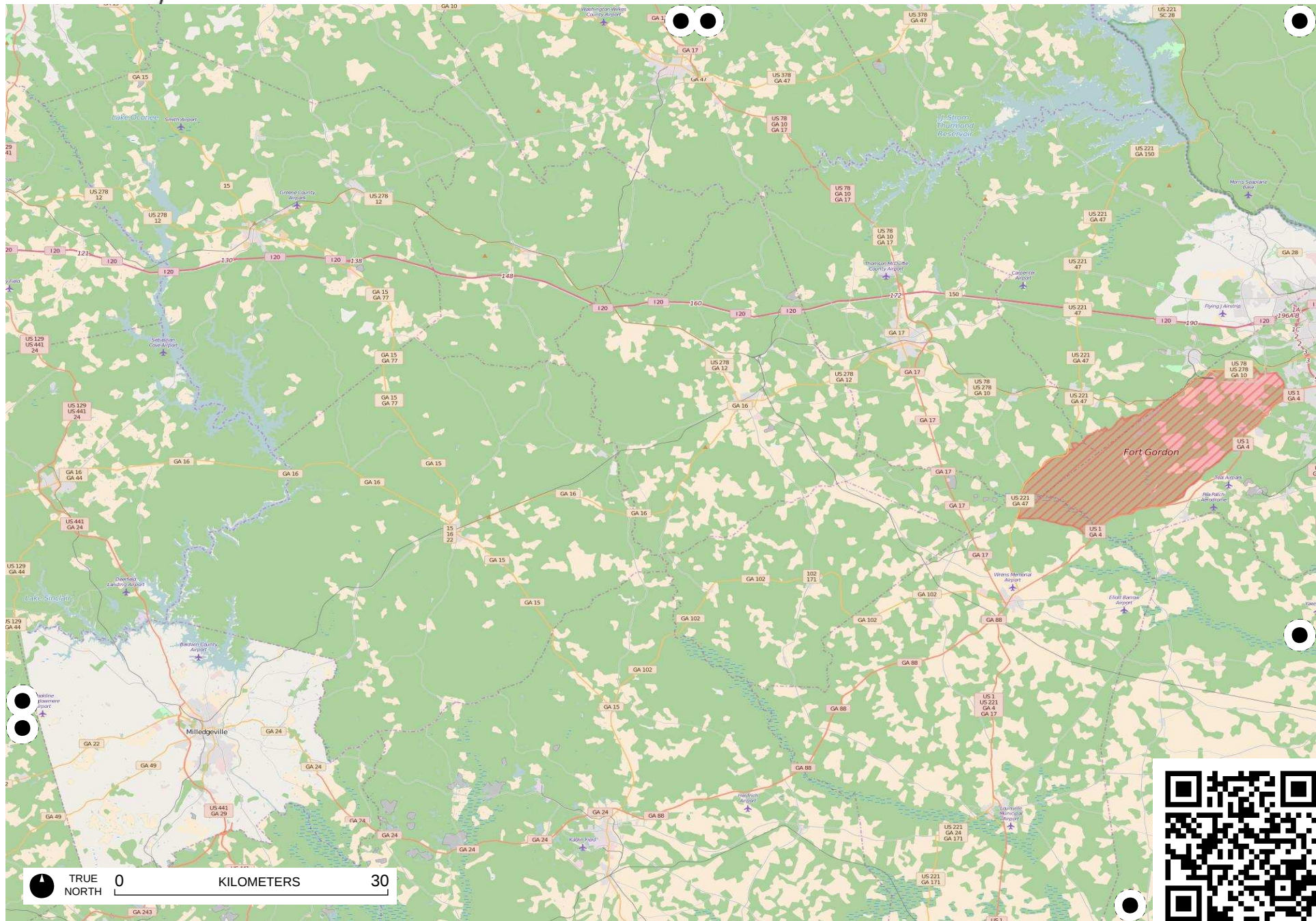
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Field Papers

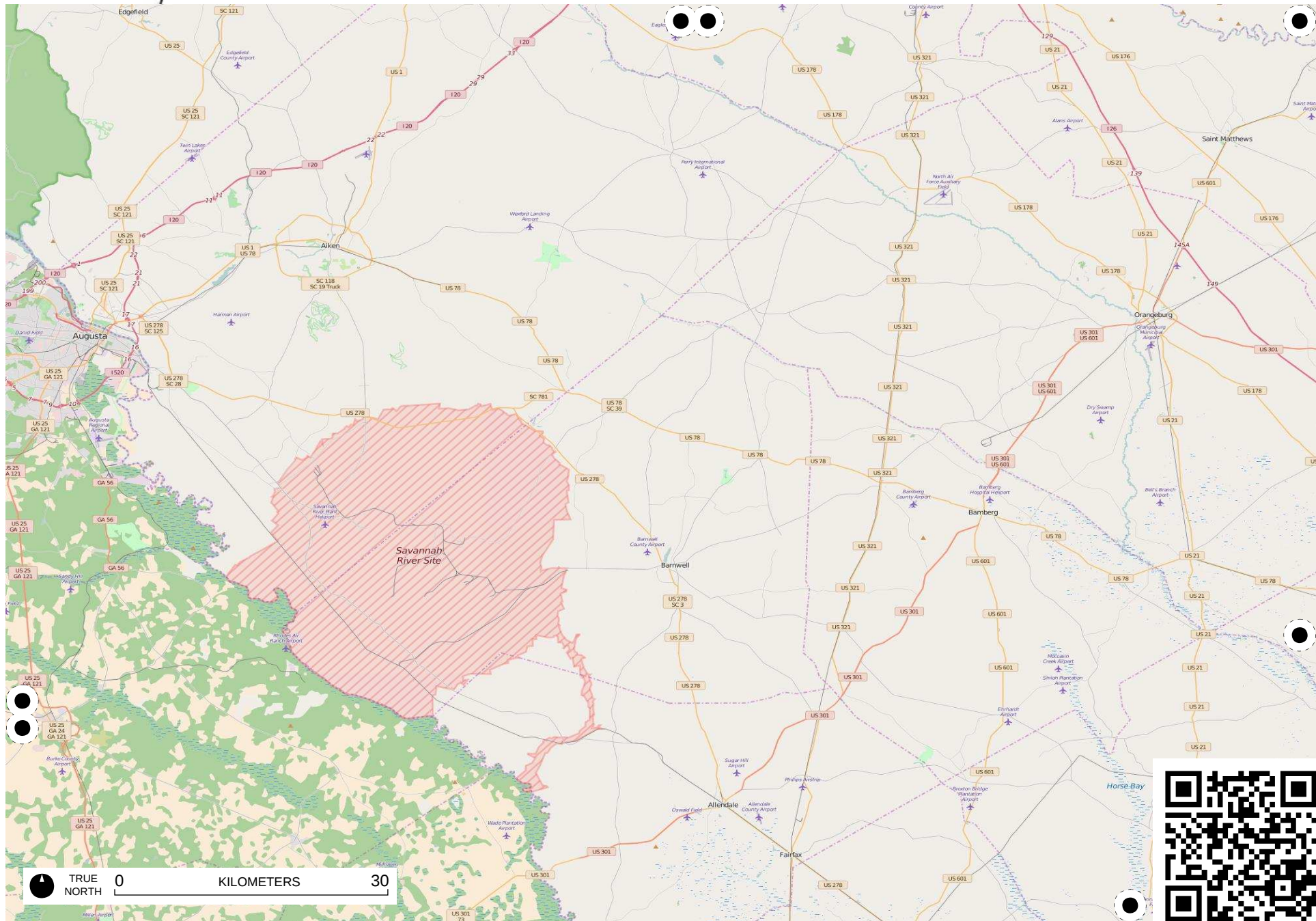
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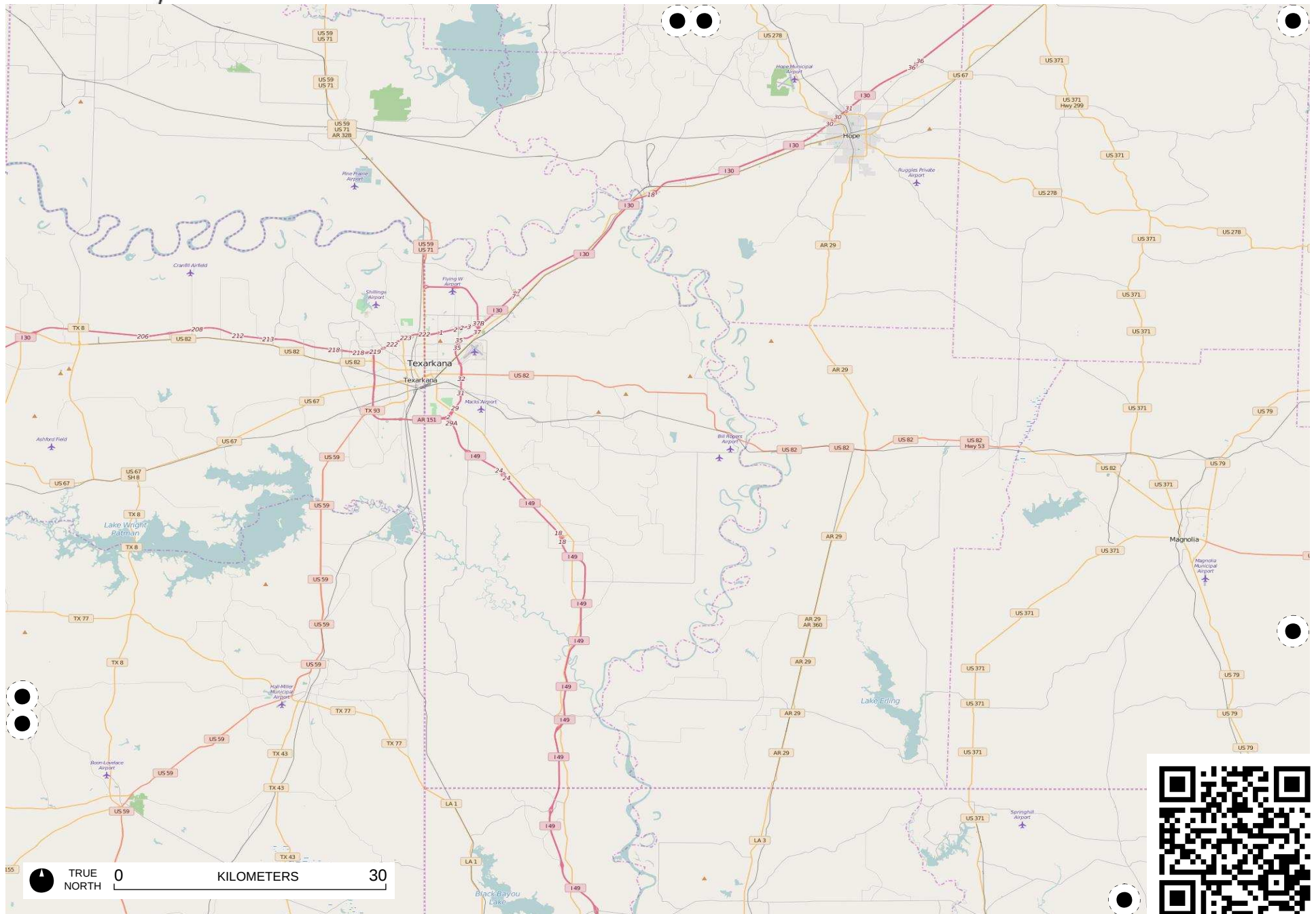
This map displays the Savannah River Site, a large area outlined in red, situated along the border of Georgia and South Carolina. The site is located south of Augusta, Georgia, and west of Aiken, South Carolina. Major roads, including US 25, US 1, US 78, US 301, and US 321, are shown. Surrounding towns and cities include Augusta, Aiken, Orangeburg, Bamberg, and Allendale. The map also shows various airports, such as Darnell Field, Augusta Regional Airport, and Savannah River Plant. A scale bar at the bottom indicates distances in kilometers (0 to 30). A QR code is located in the bottom right corner.

This map displays the Savannah River Site, a large area outlined in red and labeled "Savannah River Site". The site is situated along the Savannah River, which flows from the top left towards the bottom right. Major roads, including US 25, US 1, US 78, US 301, and US 321, are shown as yellow lines. Numerous airports are marked with blue airplane icons and labels, such as Edgewood County Airport, Augusta Regional Airport, Savannah River Plant, and Barnwell County Airport. The map also shows various towns and cities, including Augusta, Aiken, Orangeburg, and Bamberg. A scale bar at the bottom left indicates a distance of 30 kilometers. A QR code is located in the bottom right corner.



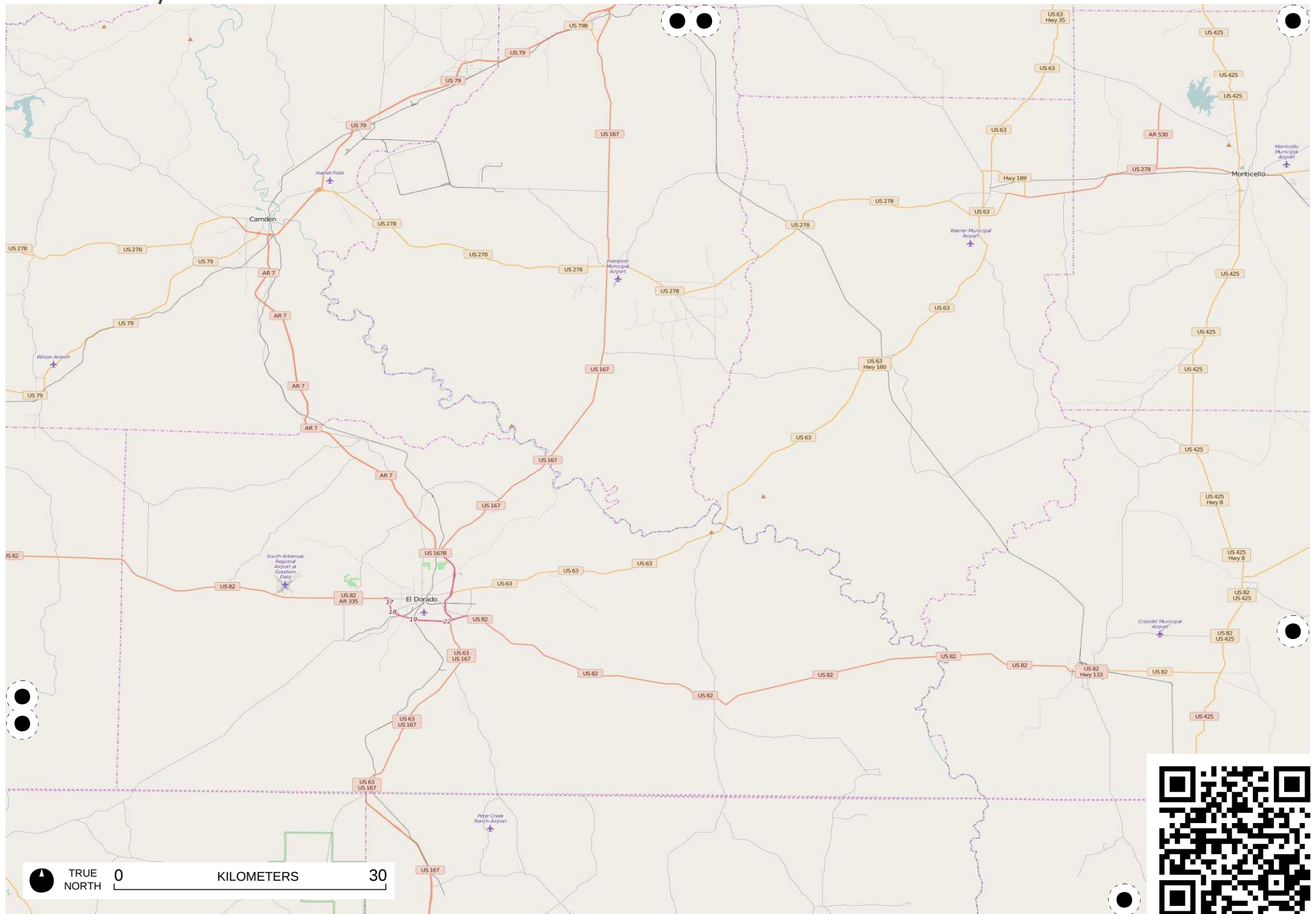
Field Papers

<http://fieldpapers.org/atlasses/1n44ovmq/A2>



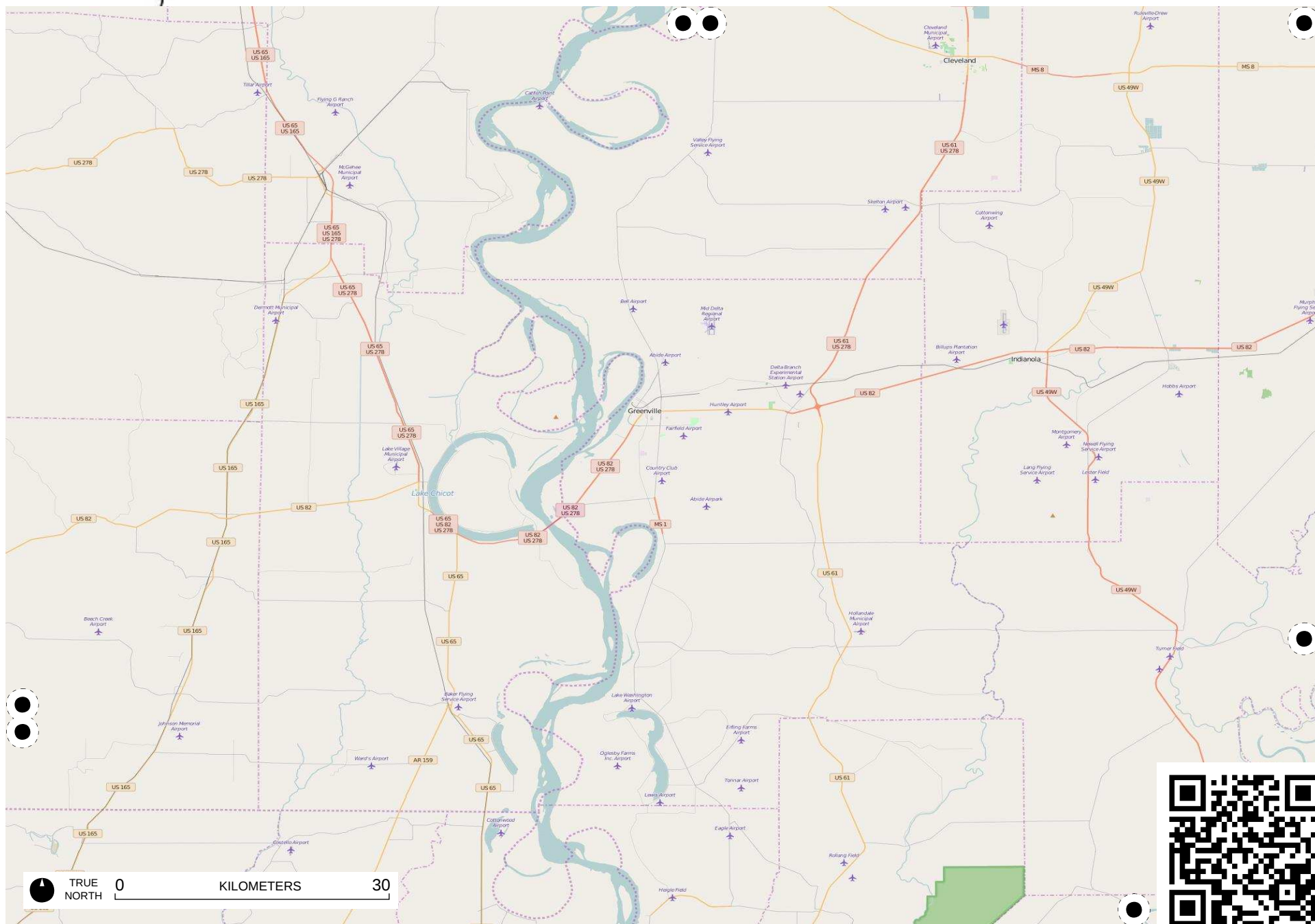
Field Papers

<http://fieldpapers.org/atlasses/1n44ovmq/A3>



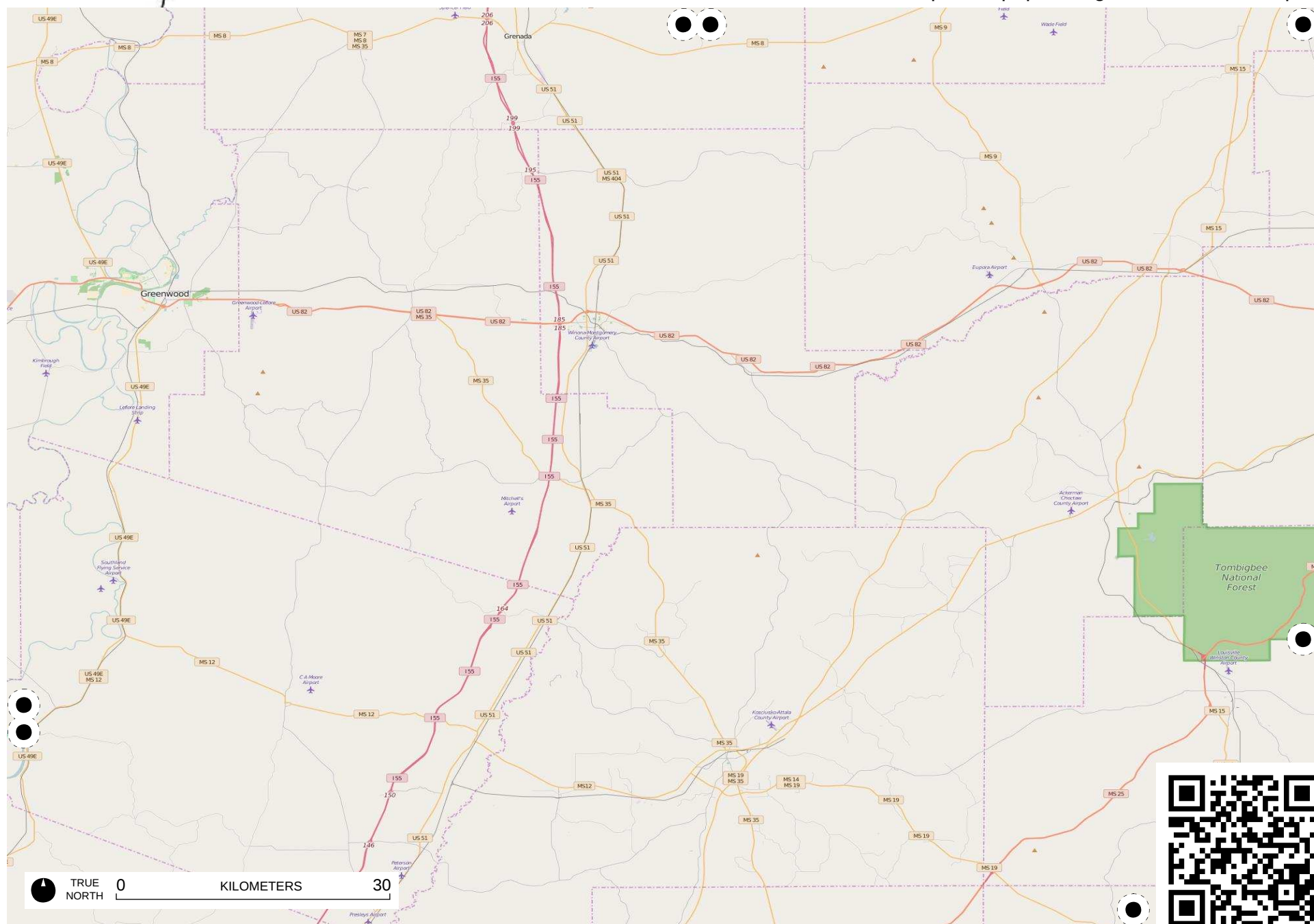
Field Papers

<http://fieldpapers.org/atlasses/1n44ovmq/A4>



Field Papers

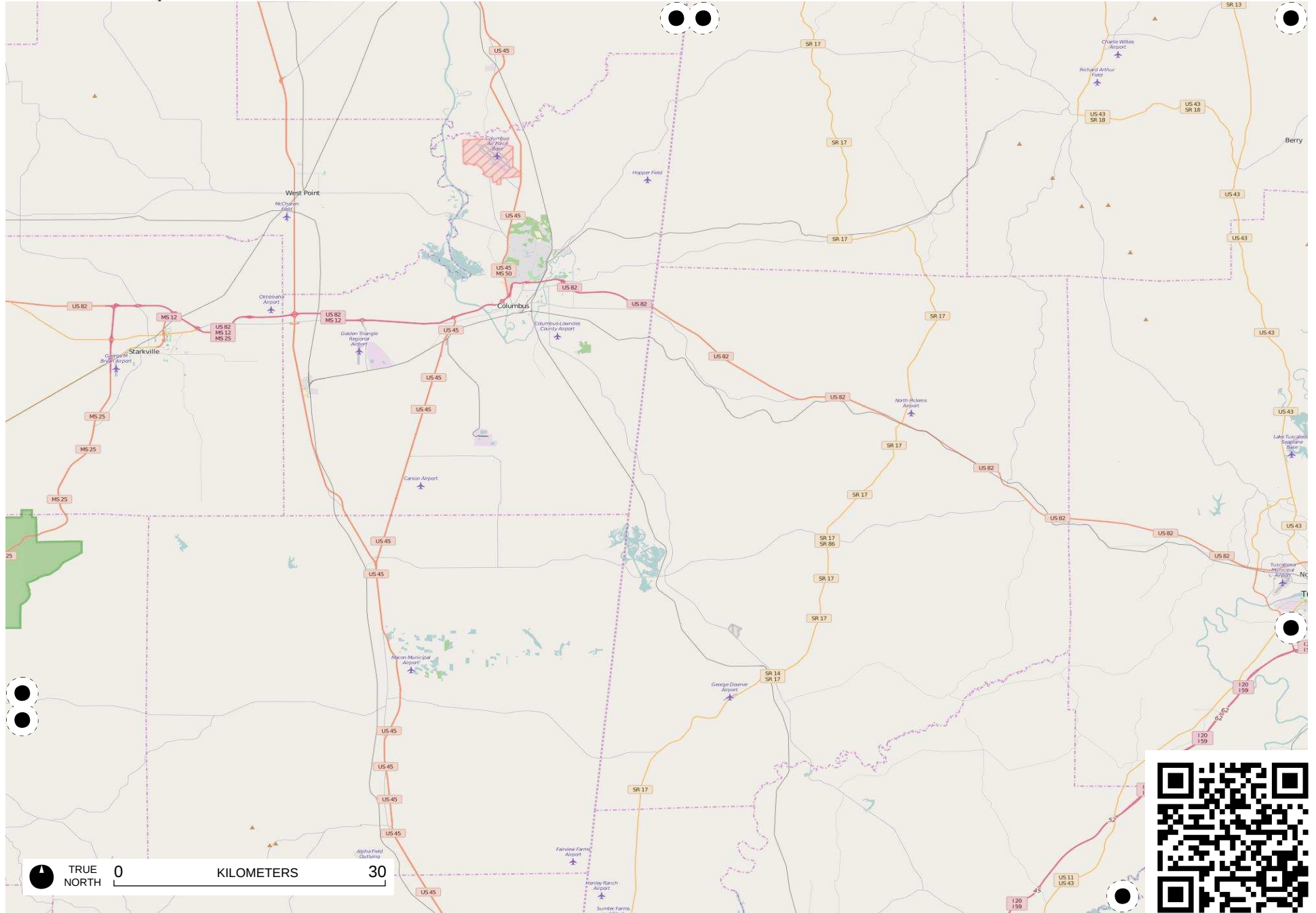
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This map displays the Columbus, Georgia metropolitan area and surrounding regions. Key features include:

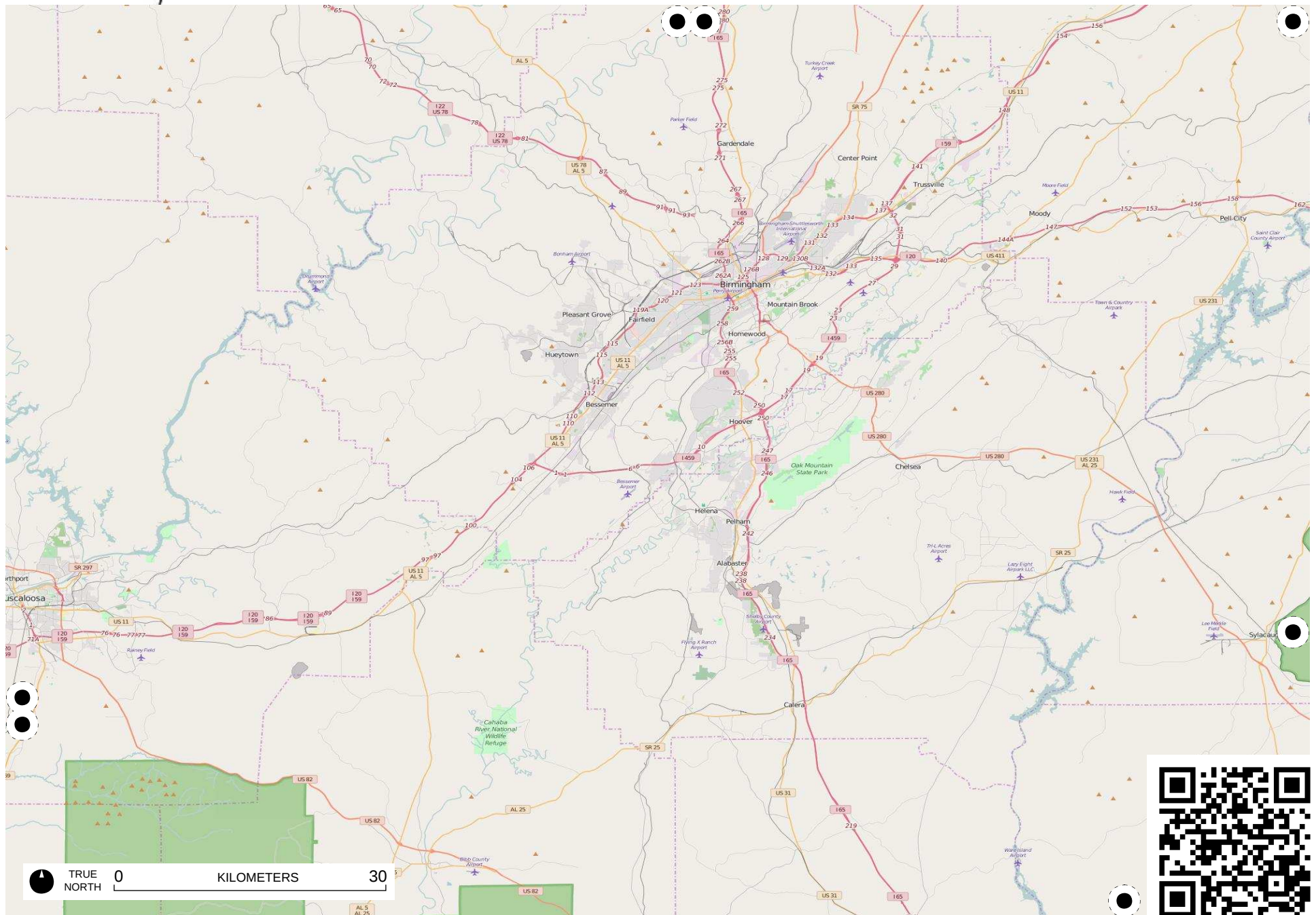
- Major Roads:** US 45, US 82, SR 17, SR 14, SR 18, SR 16, SR 15, SR 14, SR 13, SR 12, SR 11, SR 10, SR 9, SR 8, SR 7, SR 6, SR 5, SR 4, SR 3, SR 2, SR 1.
- Airports:** Columbus Air Force Base, Columbus-Lowndes County Airport, Golden Triangle Regional Airport, Carson Airport, Alcon Municipal Airport, George Osmer Airport, Fairview Farm Airport, Hensley Ranch Airport, Sumter Farms, North Athens Airport, Lake Tusculum Regional Airport, Tusculum Regional Airport, Berry, and others.
- Landmarks:** West Point, Starkville, and various smaller towns and villages.
- Scale and Orientation:** A scale bar indicates distances up to 30 kilometers. A north arrow is located in the bottom left corner.
- QR Code:** A QR code is present in the bottom right corner, likely linking to additional information or a digital version of the map.

A detailed map of the Columbus, Georgia metropolitan area and surrounding regions. The map shows major highways including US-82, US-45, SR-17, SR-16, SR-14, SR-13, SR-12, SR-11, SR-10, SR-9, SR-8, SR-7, SR-6, SR-5, SR-4, SR-3, SR-2, SR-1, SR-0, SR-100, SR-200, SR-300, SR-400, SR-500, SR-600, SR-700, SR-800, SR-900, SR-1000, SR-1100, SR-1200, SR-1300, SR-1400, SR-1500, SR-1600, SR-1700, SR-1800, SR-1900, SR-2000, SR-2100, SR-2200, SR-2300, SR-2400, SR-2500, SR-2600, SR-2700, SR-2800, SR-2900, SR-3000, SR-3100, SR-3200, SR-3300, SR-3400, SR-3500, SR-3600, SR-3700, SR-3800, SR-3900, SR-4000, SR-4100, SR-4200, SR-4300, SR-4400, SR-4500, SR-4600, SR-4700, SR-4800, SR-4900, SR-5000, SR-5100, SR-5200, SR-5300, SR-5400, SR-5500, SR-5600, SR-5700, SR-5800, SR-5900, SR-6000, SR-6100, SR-6200, SR-6300, SR-6400, SR-6500, SR-6600, SR-6700, SR-6800, SR-6900, SR-7000, SR-7100, SR-7200, SR-7300, SR-7400, SR-7500, SR-7600, SR-7700, SR-7800, SR-7900, SR-8000, SR-8100, SR-8200, SR-8300, SR-8400, SR-8500, SR-8600, SR-8700, SR-8800, SR-8900, SR-9000, SR-9100, SR-9200, SR-9300, SR-9400, 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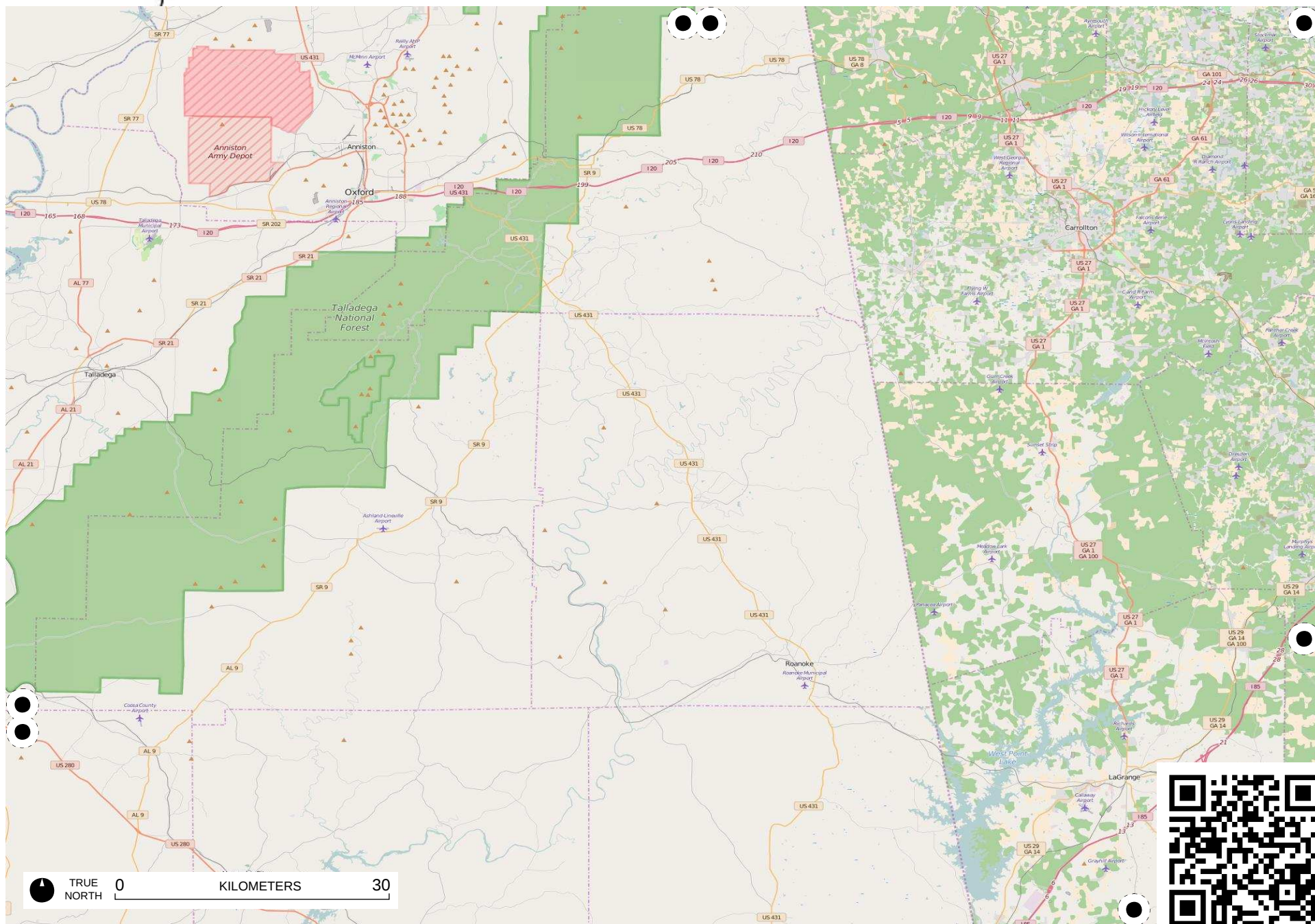
Field Papers

<http://fieldpapers.org/atlasses/1n44ovmq/A7>



Field Papers

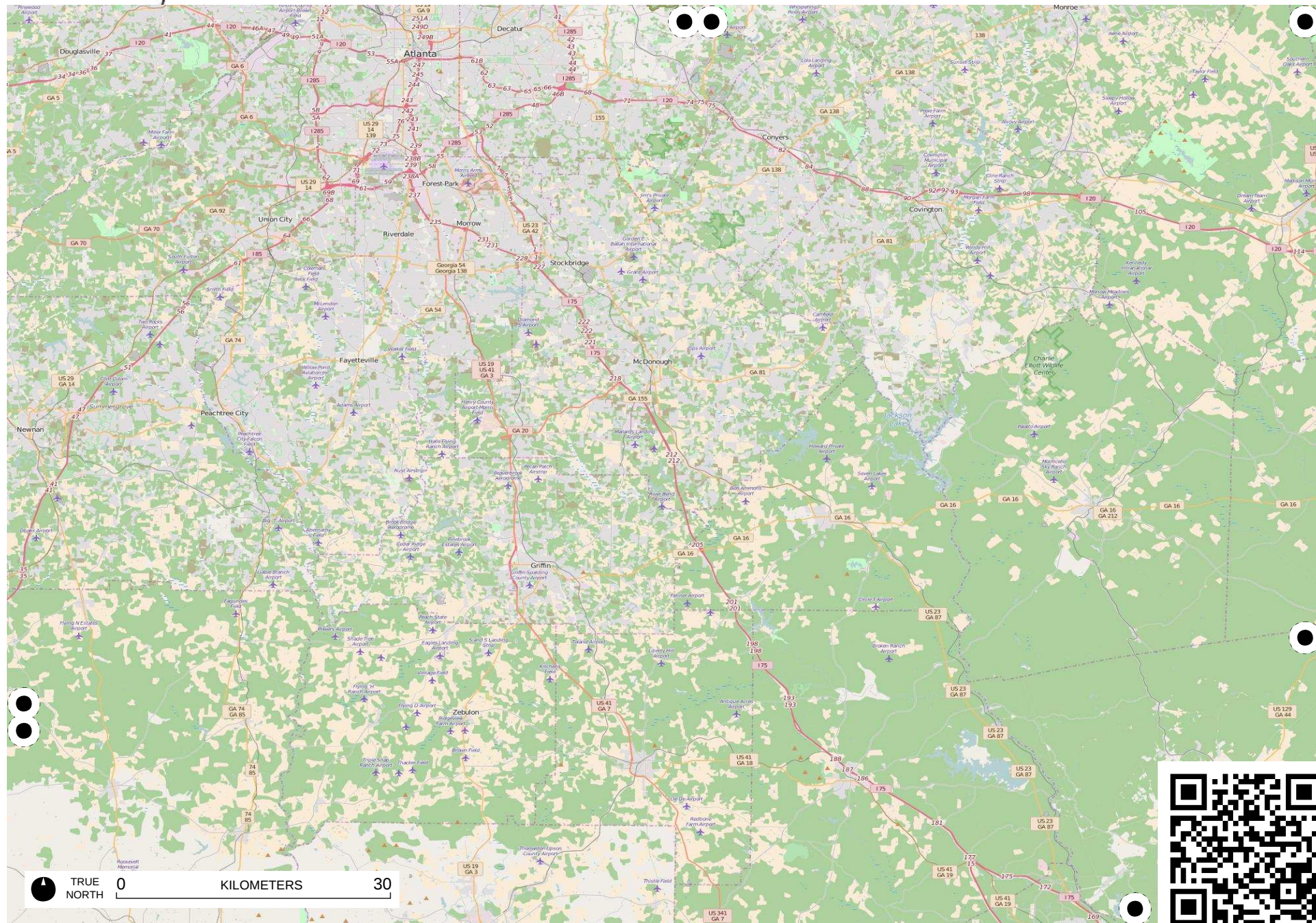
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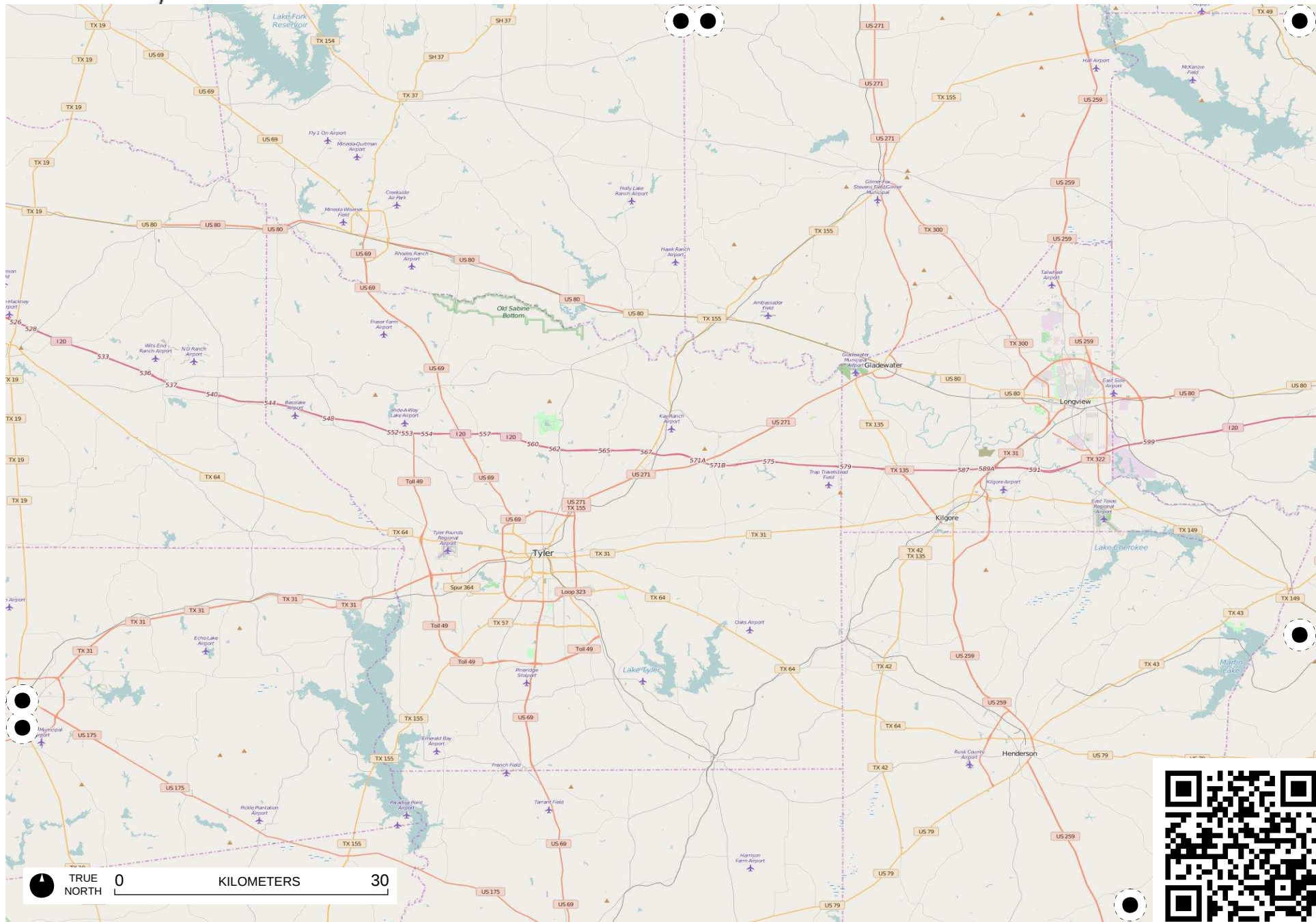
This is a detailed topographic map of the Atlanta, Georgia area. The map shows major highways, cities, and airports. Key features include:

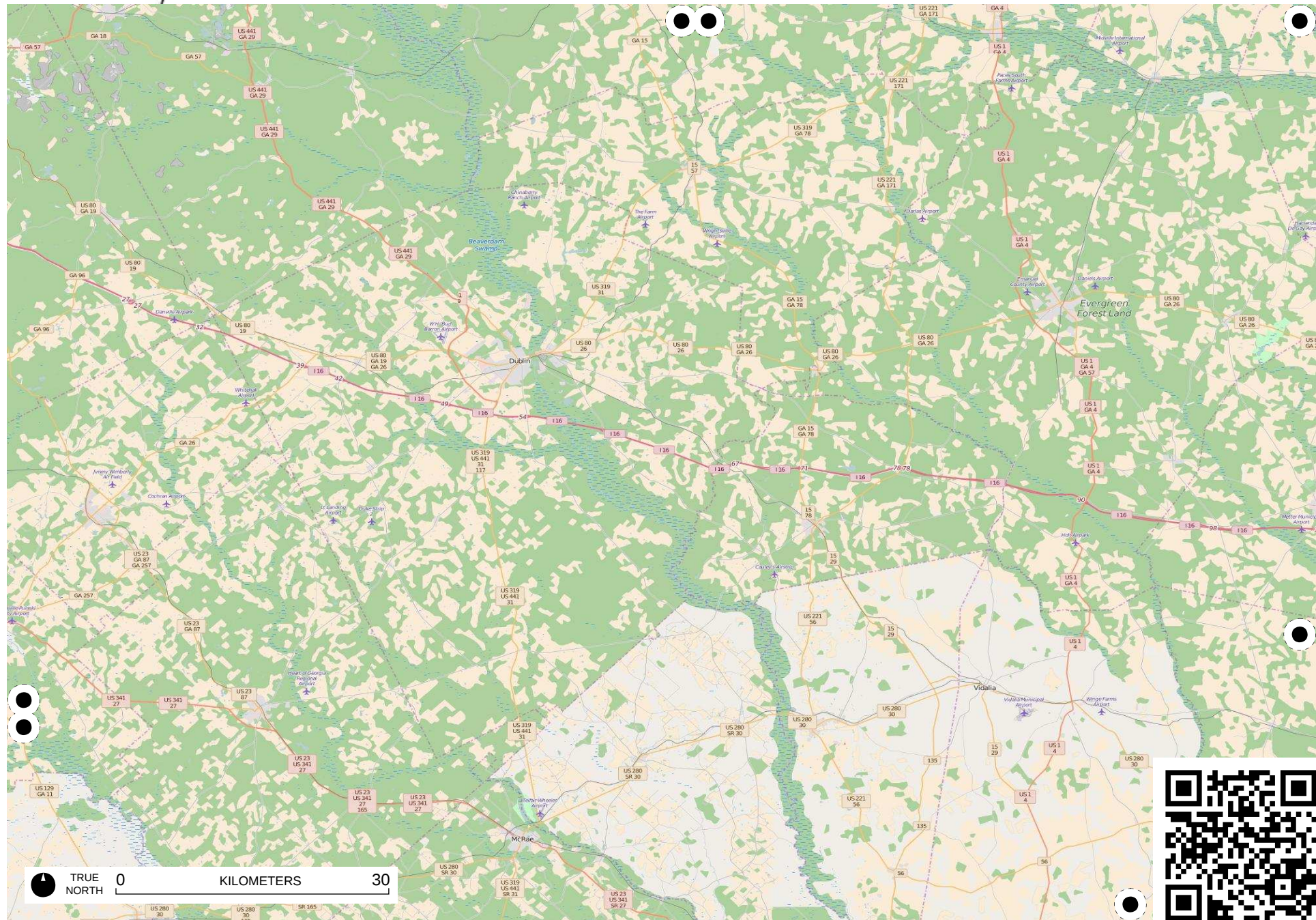
- Scale and Orientation:** A scale bar at the bottom left indicates distances from 0 to 30 kilometers. A north arrow is also present.
- Geographic Labels:** Major cities like Atlanta, Decatur, Conyers, Covington, and Marietta are labeled. Airports such as Hartsfield-Jackson Atlanta International Airport and various smaller regional airports are marked with airplane icons.
- Topographic Features:** The map shows green areas representing forests and parks, and blue areas representing water bodies like Lake Lanier and Lake Okechuchee.
- Infrastructure:** Major roads, including Interstates 75, 85, and 20, are clearly visible. The map also shows various smaller roads and bridges.
- QR Code:** A QR code is located in the bottom right corner, likely linking to additional information or a digital version of the map.



This is a detailed map of the Tyler, Texas area. The map shows a network of roads, including major highways like US 69, US 80, US 271, and TX 155. Several airports are marked, such as the Tyler Pounds Regional Airport, the Longview Airport, and the Kilgore Airport. The map also depicts geographical features like Lake Fork Reservoir, Lake Cherokee, and Lake Tyler. A scale bar at the bottom left indicates a distance of 0 to 30 Kilometers, and a 'TRUE NORTH' arrow is provided. A QR code is located in the bottom right corner of the map.

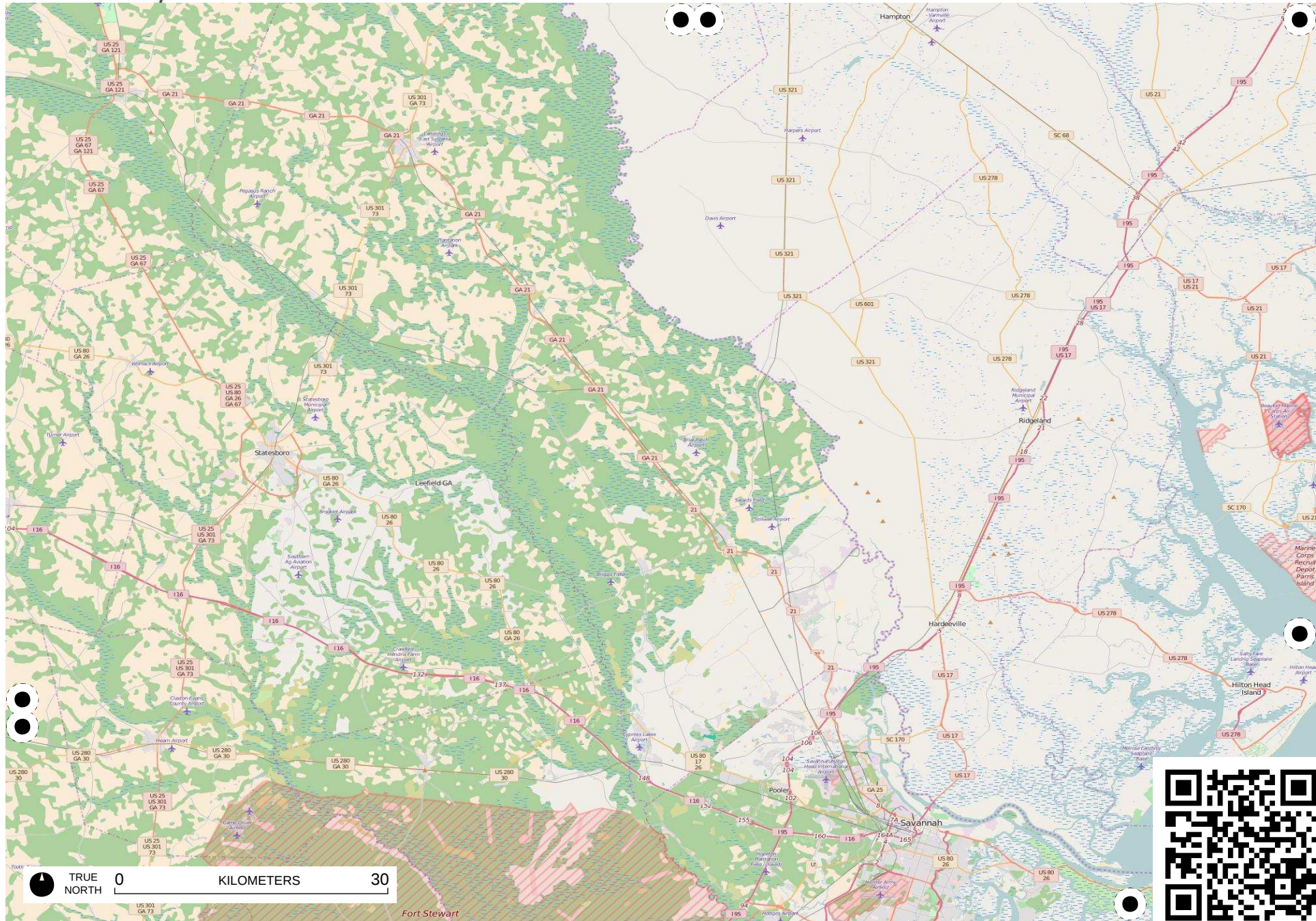
This is a detailed map of the Tyler, Texas area. The map shows a network of roads, including major highways like US 69, US 80, US 271, and TX 155. Several airports are marked, such as the Tyler Pounds Regional Airport, the Longview Airport, and the Kilgore Airport. Geographical features like Lake Fork Reservoir, Lake Cherokee, and Lake Tyler are also shown. The map includes a scale bar at the bottom left indicating distances up to 30 Kilometers, and a 'TRUE NORTH' indicator. A QR code is located in the bottom right corner of the map area.





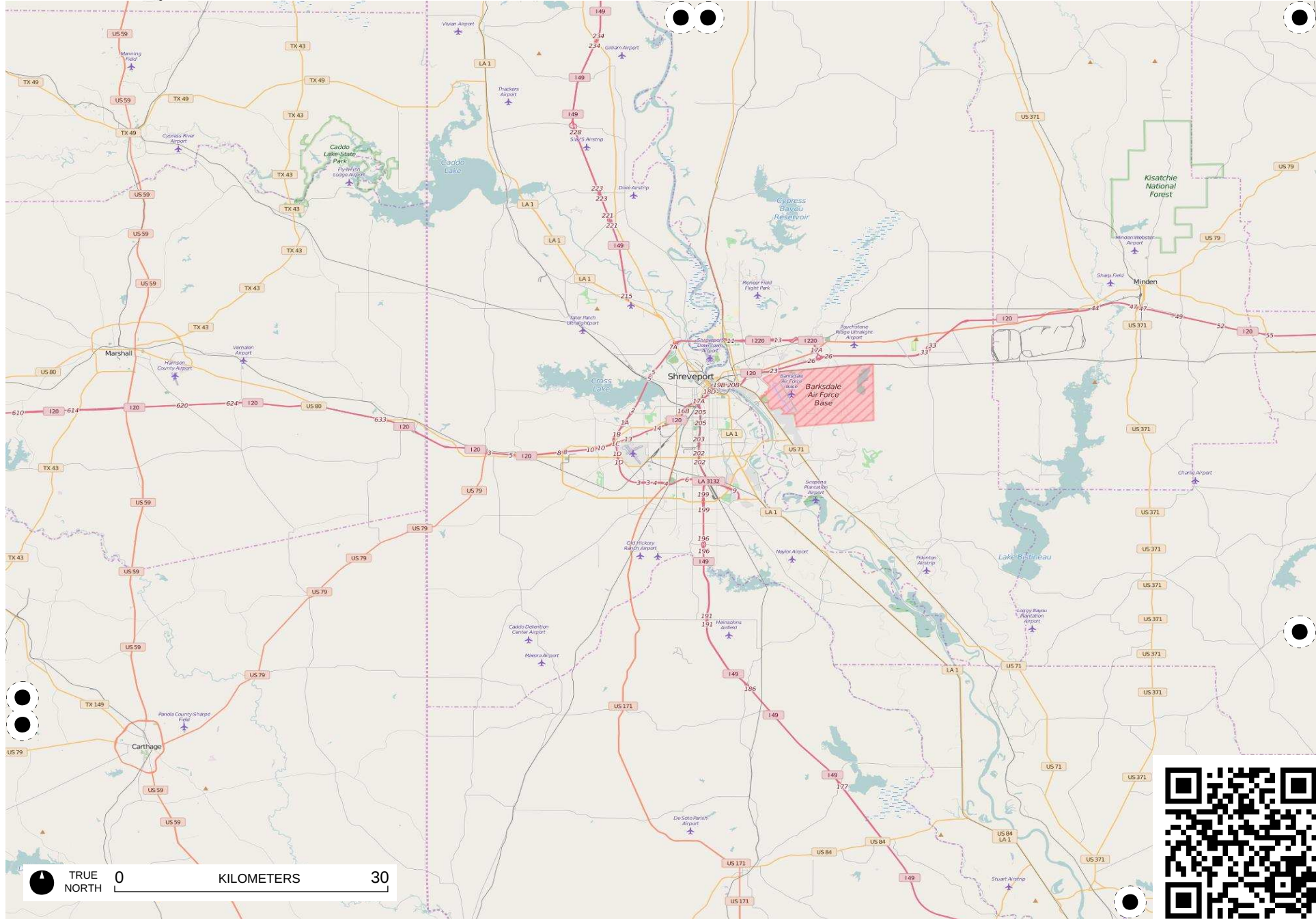
This is a detailed topographic map of the Savannah, Georgia area. The map shows the Savannah River forming the border with South Carolina to the east. Major highways, including US 17, US 21, US 301, and US 303, are clearly marked. The city of Savannah is located in the lower right, with its harbor and surrounding areas. Various airports are labeled, such as Savannah-Hawley Field, Savannah-Charleston Field, and Savannah-Beaufort Field. The map also shows the Atlantic Ocean to the southeast and the Georgia coast. A scale bar in the bottom left indicates distances up to 30 Kilometers, and a north arrow is provided. A QR code is located in the bottom right corner.

This is a detailed topographic map of the Savannah, Georgia area. The map shows the Savannah River forming the border with South Carolina to the east. Major highways, including US 17, US 21, US 301, and US 303, are clearly marked. The city of Savannah is located in the lower right, with its harbor and surrounding areas. Various airports are labeled, such as Savannah-Hilton Head International Airport, Savannah-Chatham County Airport, and several smaller regional airports. The map also shows the extensive Okefenokee Swamp to the west and south of Savannah. A scale bar at the bottom left indicates a distance of 0 to 30 Kilometers, and a north arrow is positioned next to it. A QR code is located in the bottom right corner of the map.



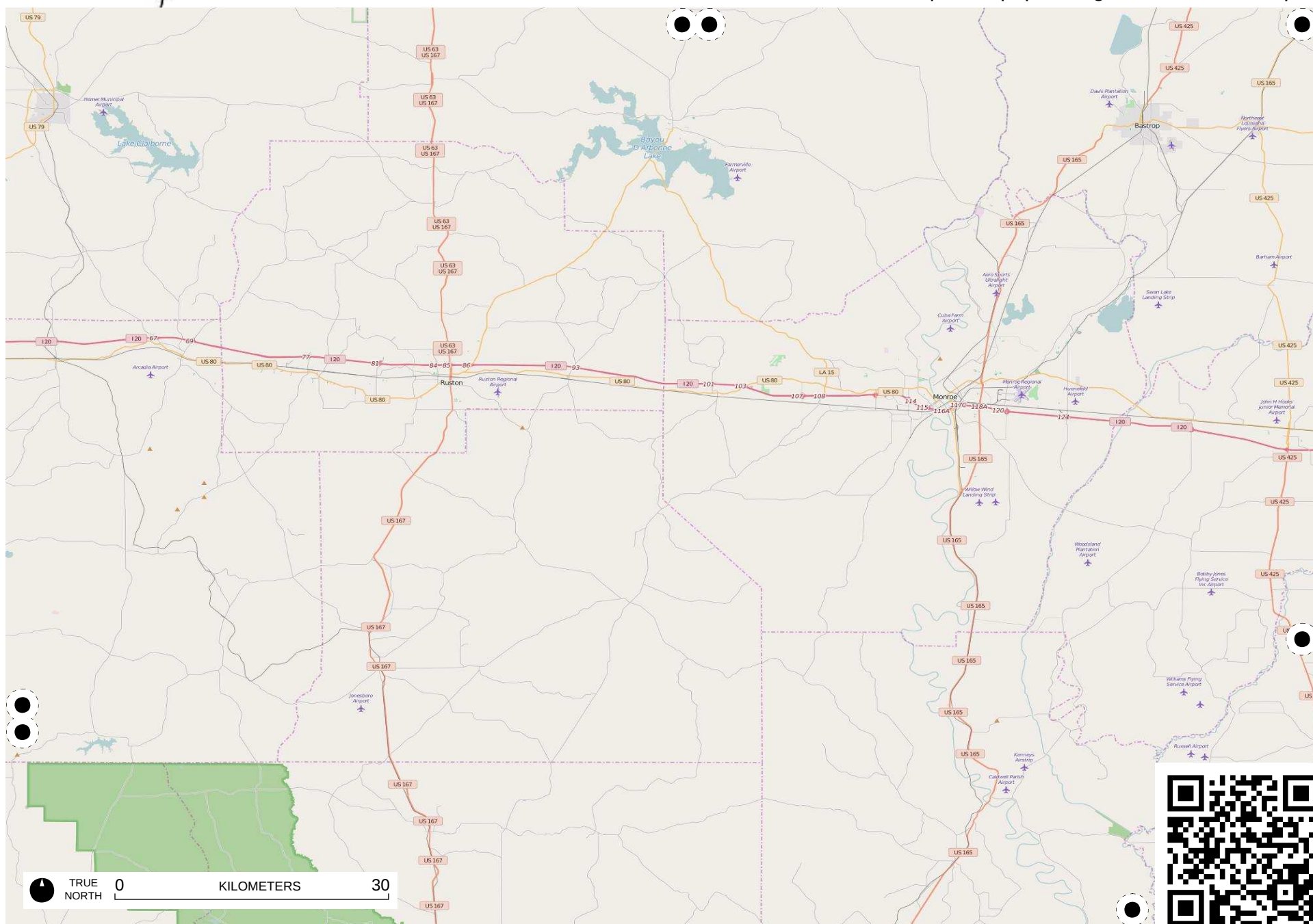
This is a detailed map of the Shreveport, Louisiana area. The map shows major highways, including US 59, US 79, US 171, US 371, US 84, and TX 49, TX 43, TX 149. It also displays various airports, such as Shreveport Regional Airport, Barksdale Air Force Base, and several smaller regional airports. Geographical features like Caddo Lake, Cypress River, and Lake Bienville are labeled. The map includes a scale bar (0 to 30 Kilometers) and a compass rose indicating True North. A QR code is visible in the bottom right corner.

This is a detailed map of the Shreveport, Louisiana area. The map shows major highways, including US 59, US 79, US 171, US 371, US 84, and TX 49, TX 43, TX 149. It also displays various airports, such as Shreveport Regional Airport, Barksdale Air Force Base, and several smaller regional airports. Geographical features like Caddo Lake, Cypress River, and Lake Bienville are labeled. The map includes a scale bar (0 to 30 Kilometers) and a compass rose indicating True North. A QR code is visible in the bottom right corner.



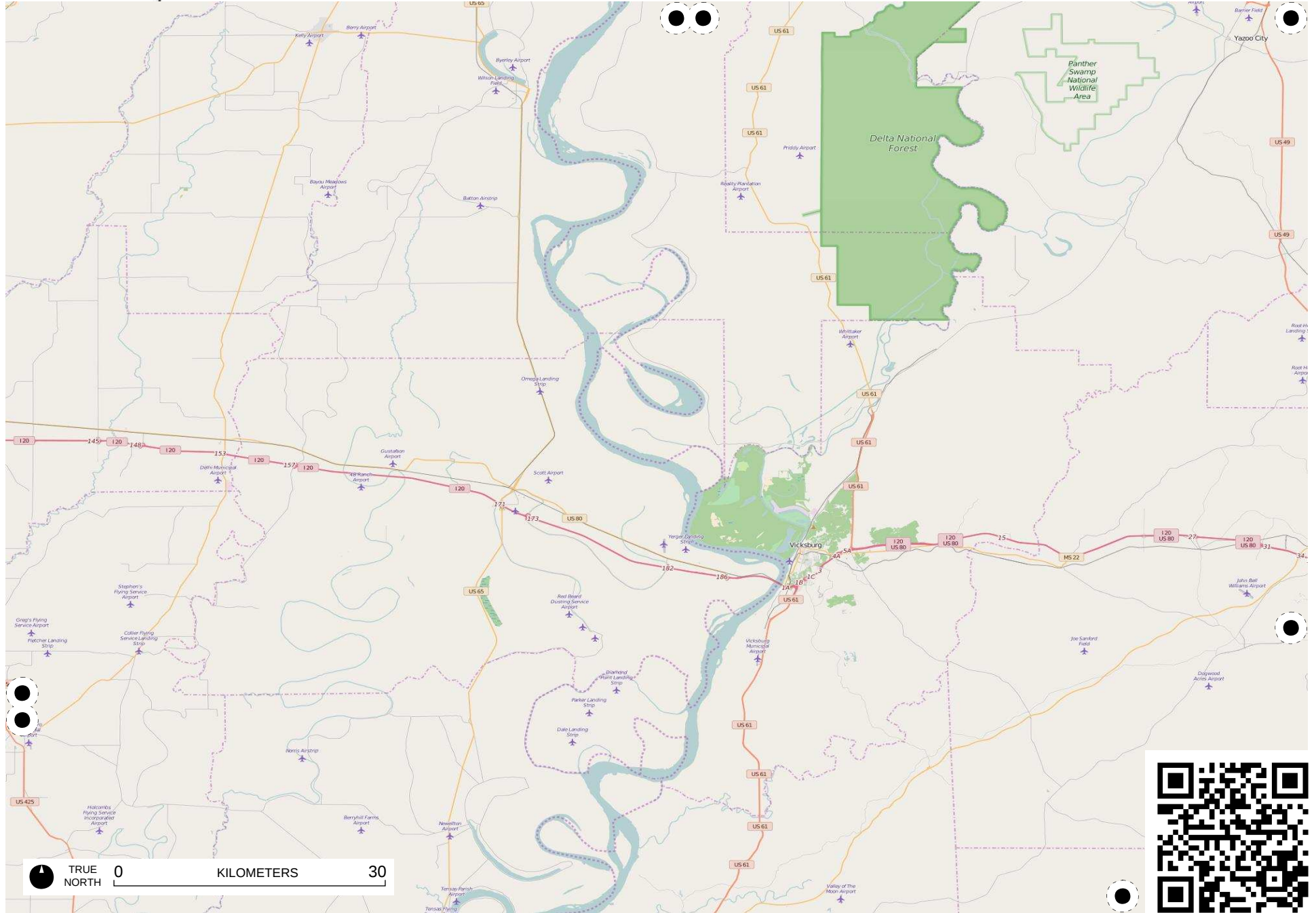
Field Papers

<http://fieldpapers.org/atlasses/1n44ovmq/B3>



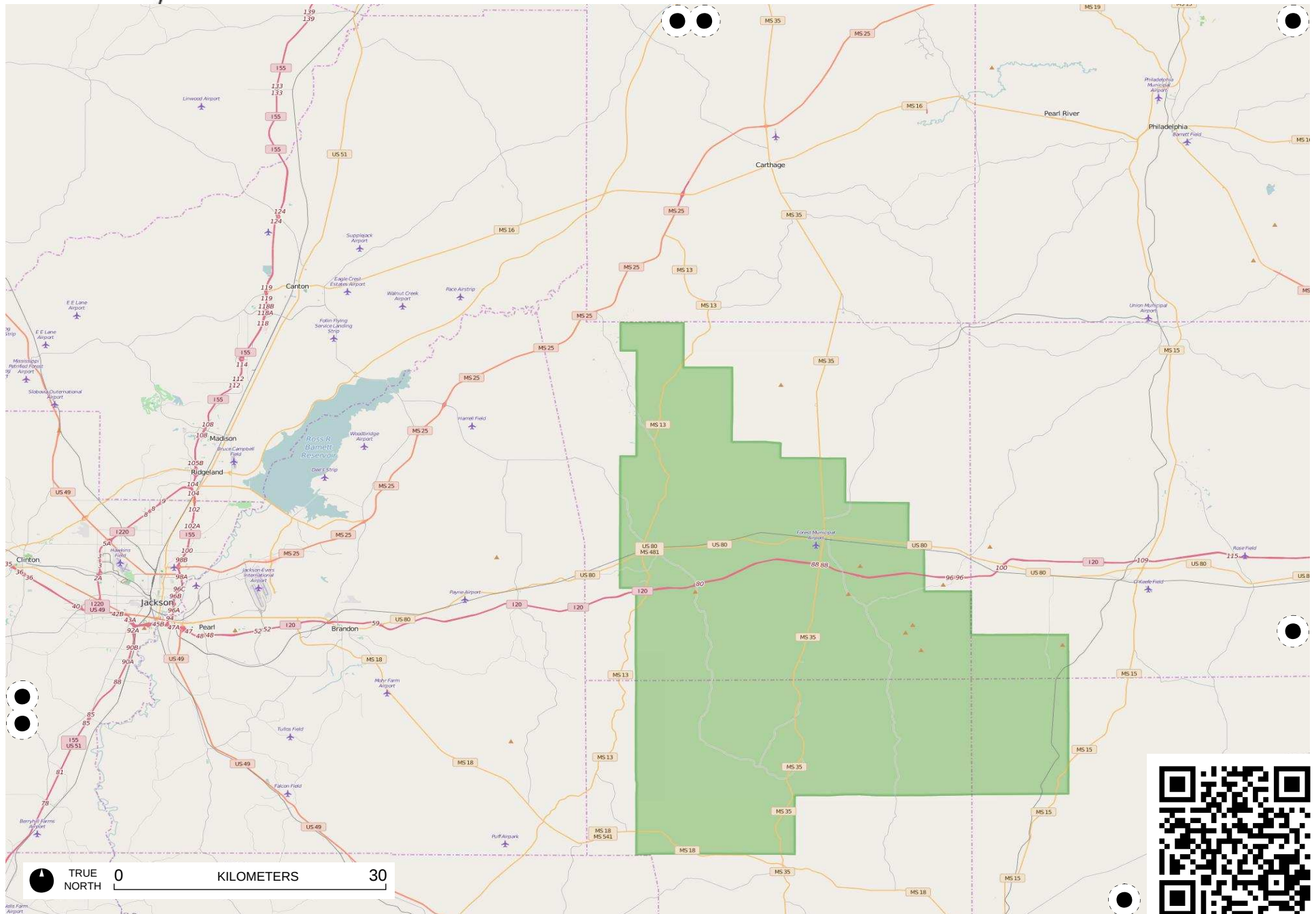
This map displays the Vicksburg, Mississippi region, centered on the Mississippi River. The Delta National Forest is a prominent green area in the upper right. The map includes numerous airports, such as Kelly Airport, Berry Airport, Ryerley Airport, and Vicksburg Municipal Airport. Major roads like US 61, US 80, and MS 22 are shown. The map also features a scale bar (0 to 30 Kilometers), a true north indicator, and a QR code in the bottom right corner.

This map displays the Vicksburg, Mississippi region, centered on the Mississippi River. The Delta National Forest is a prominent green area in the upper right. The map includes numerous airports, such as Kelly Airport, Berry Airport, Ryerley Airport, and Vicksburg Municipal Airport. Major roads like US 61, US 80, and MS 22 are shown. The map also features a scale bar (0 to 30 Kilometers), a true north indicator, and a QR code in the bottom right corner.



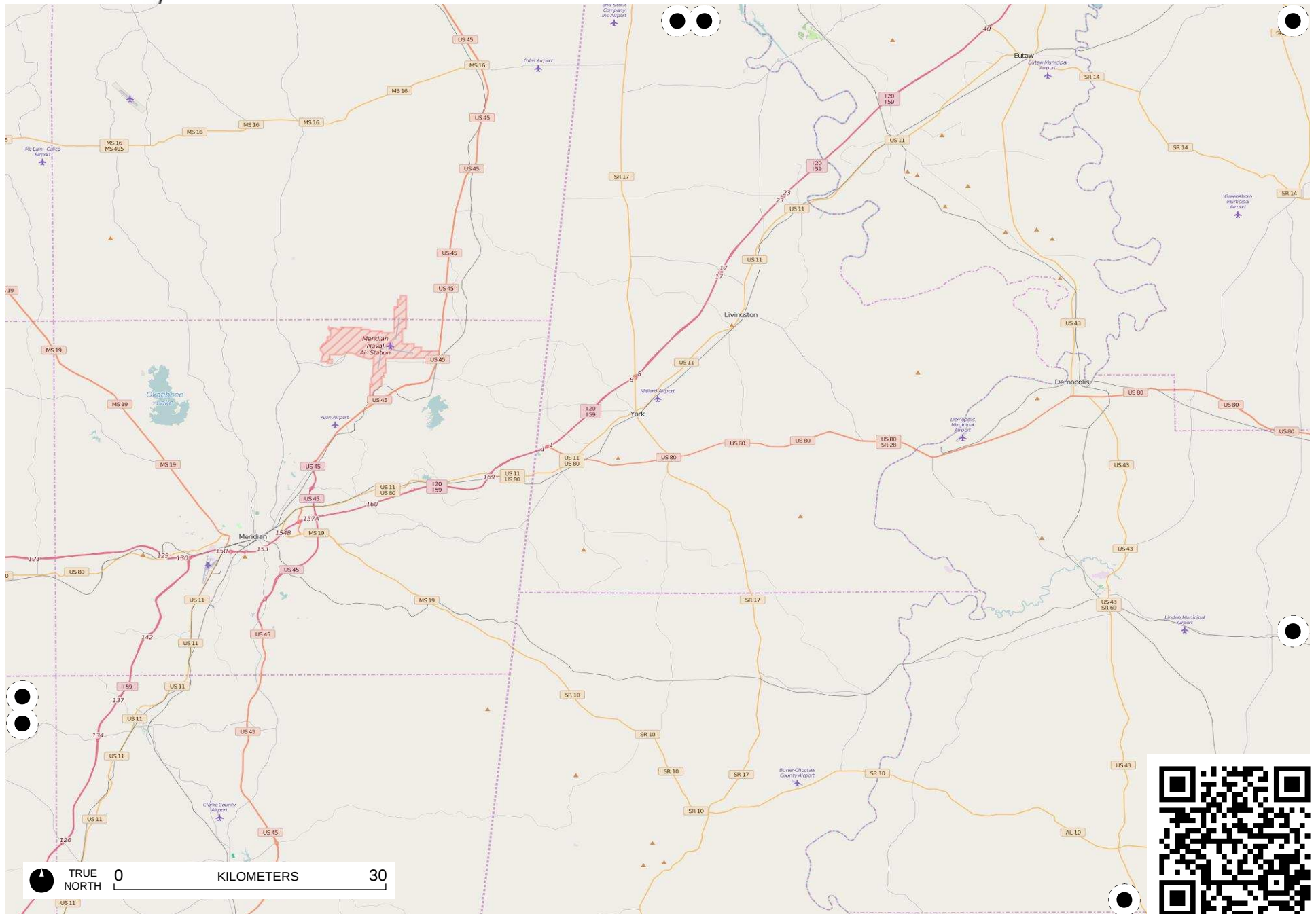
Field Papers

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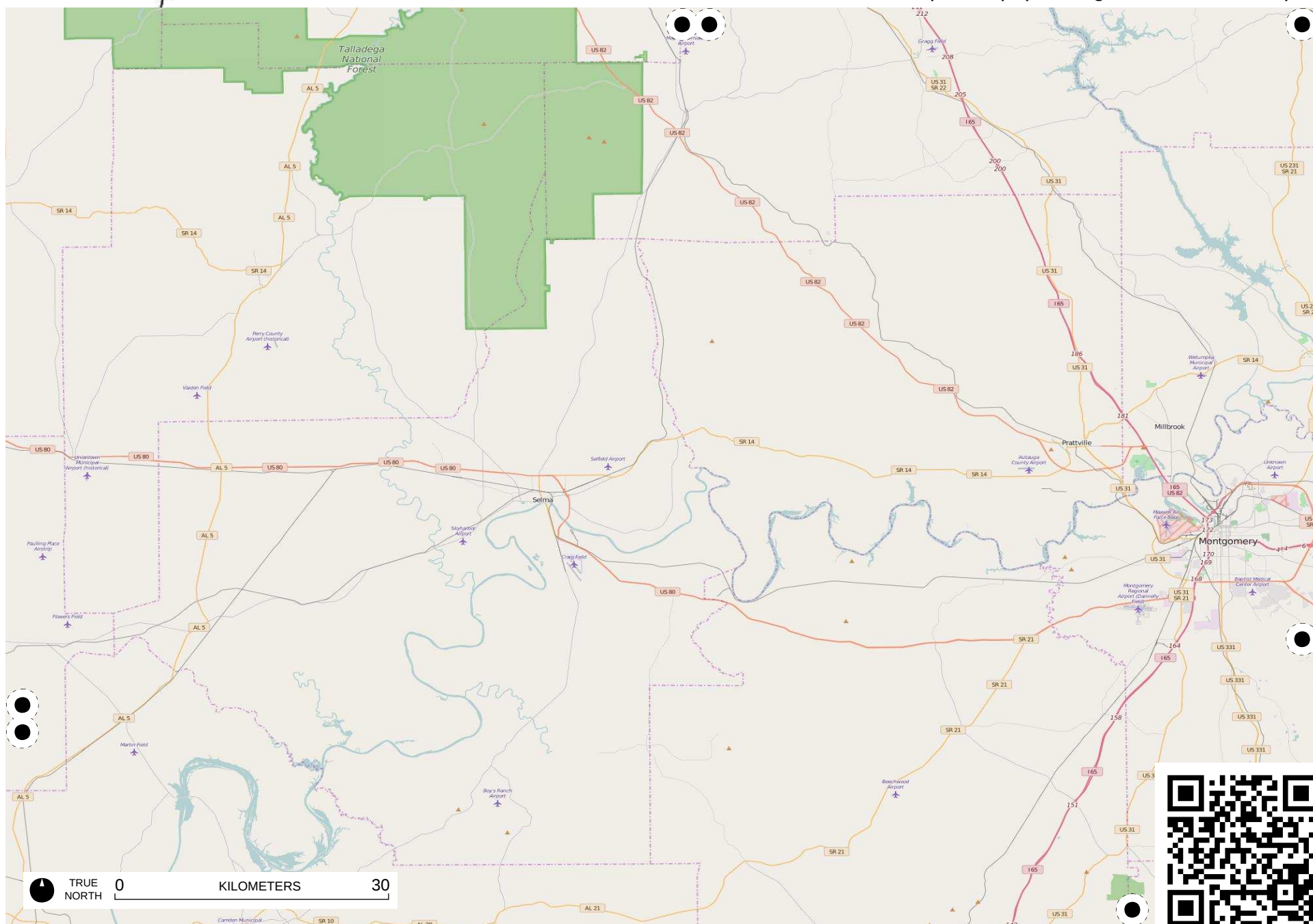
Field Papers

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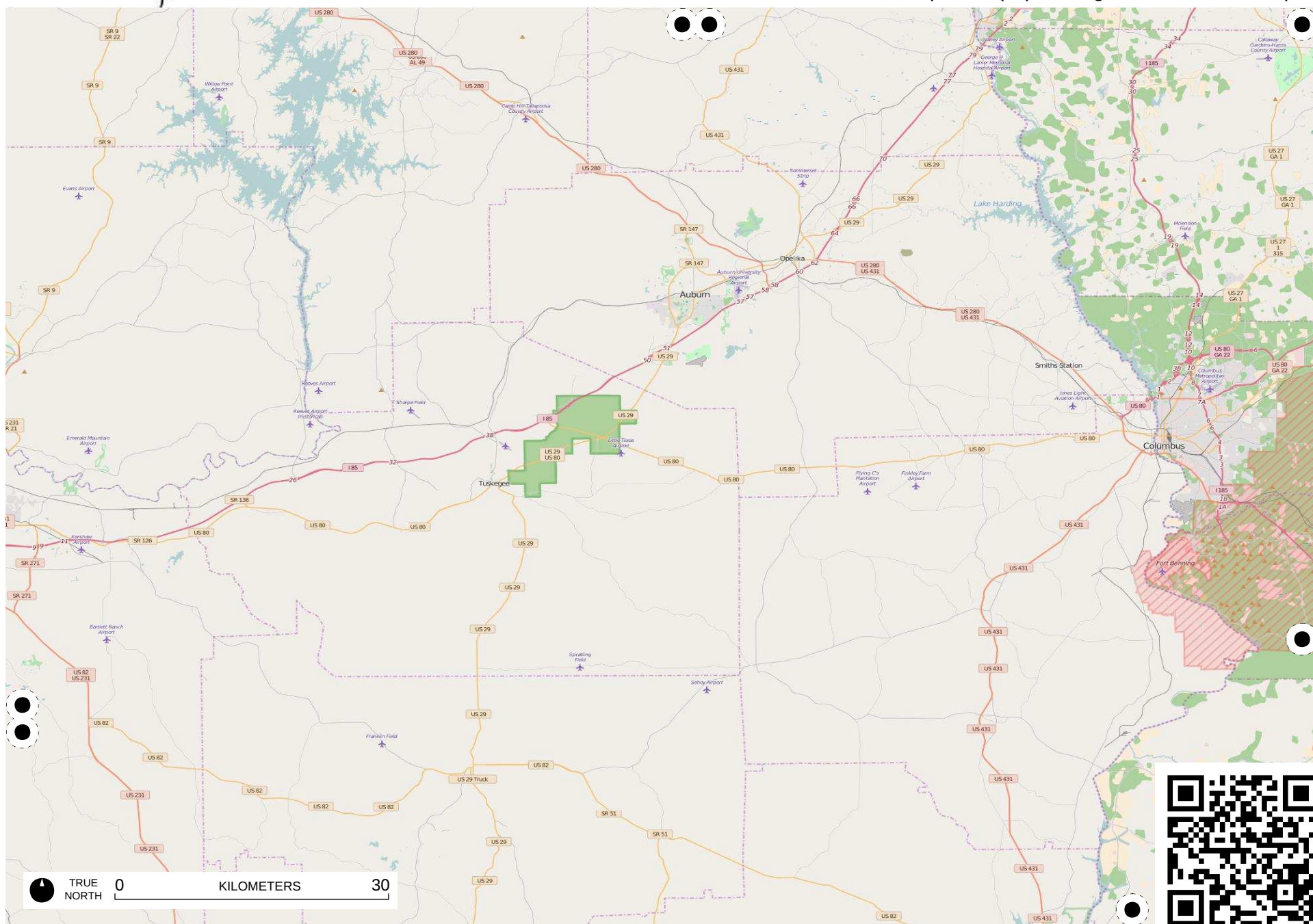
Field Papers

<http://fieldpapers.org/atlasses/1n44ovmq/B7>



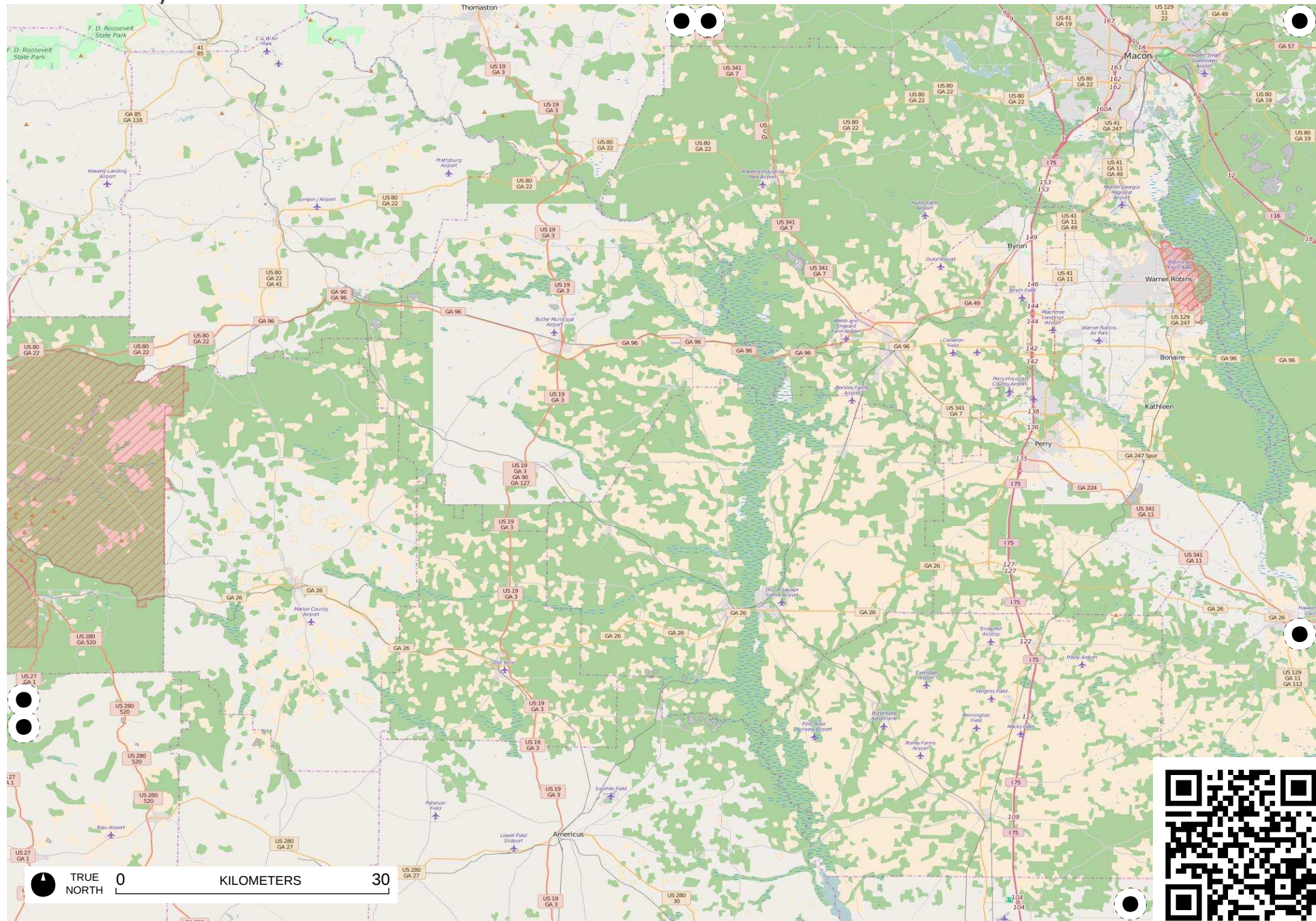
Field Papers

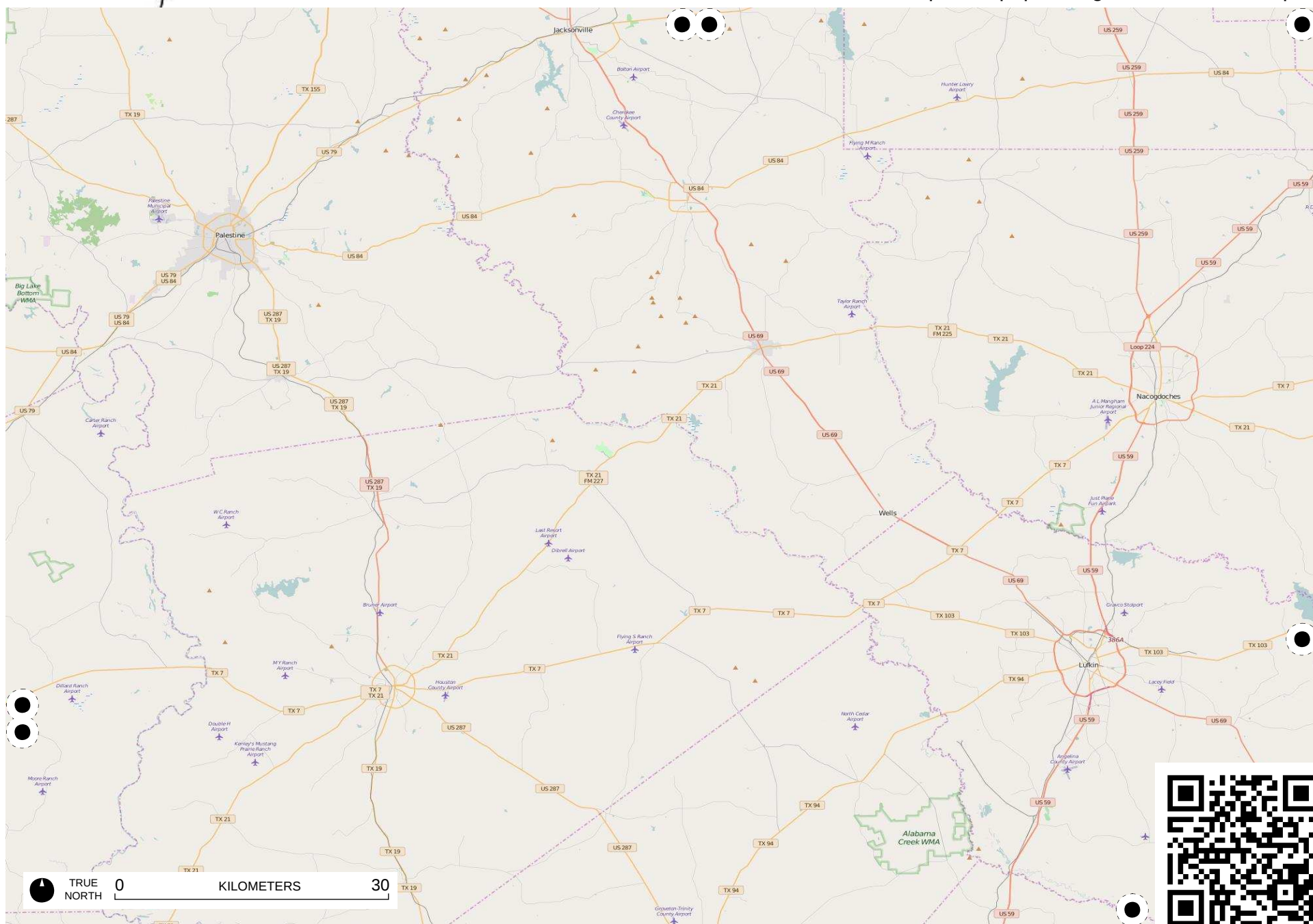
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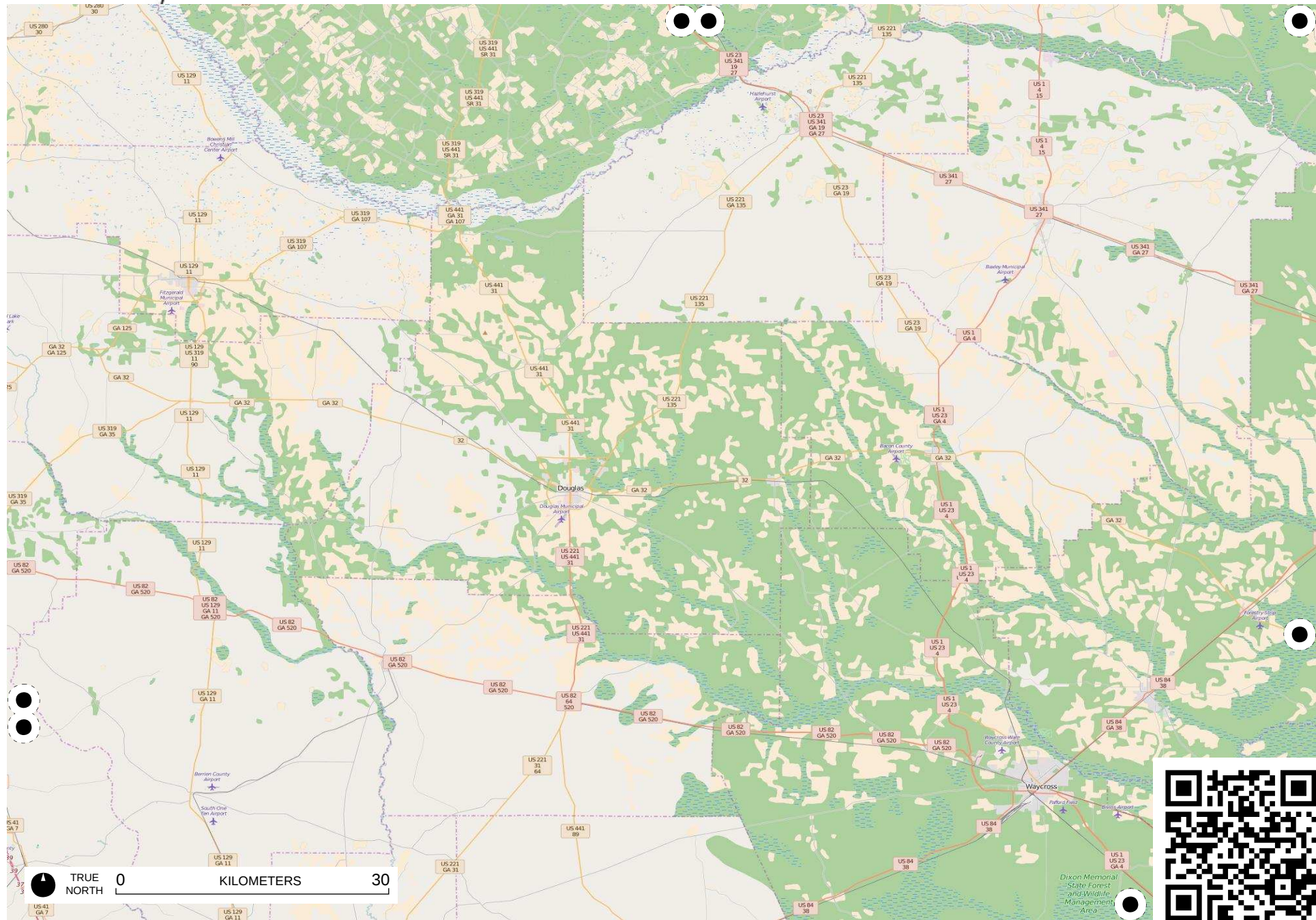


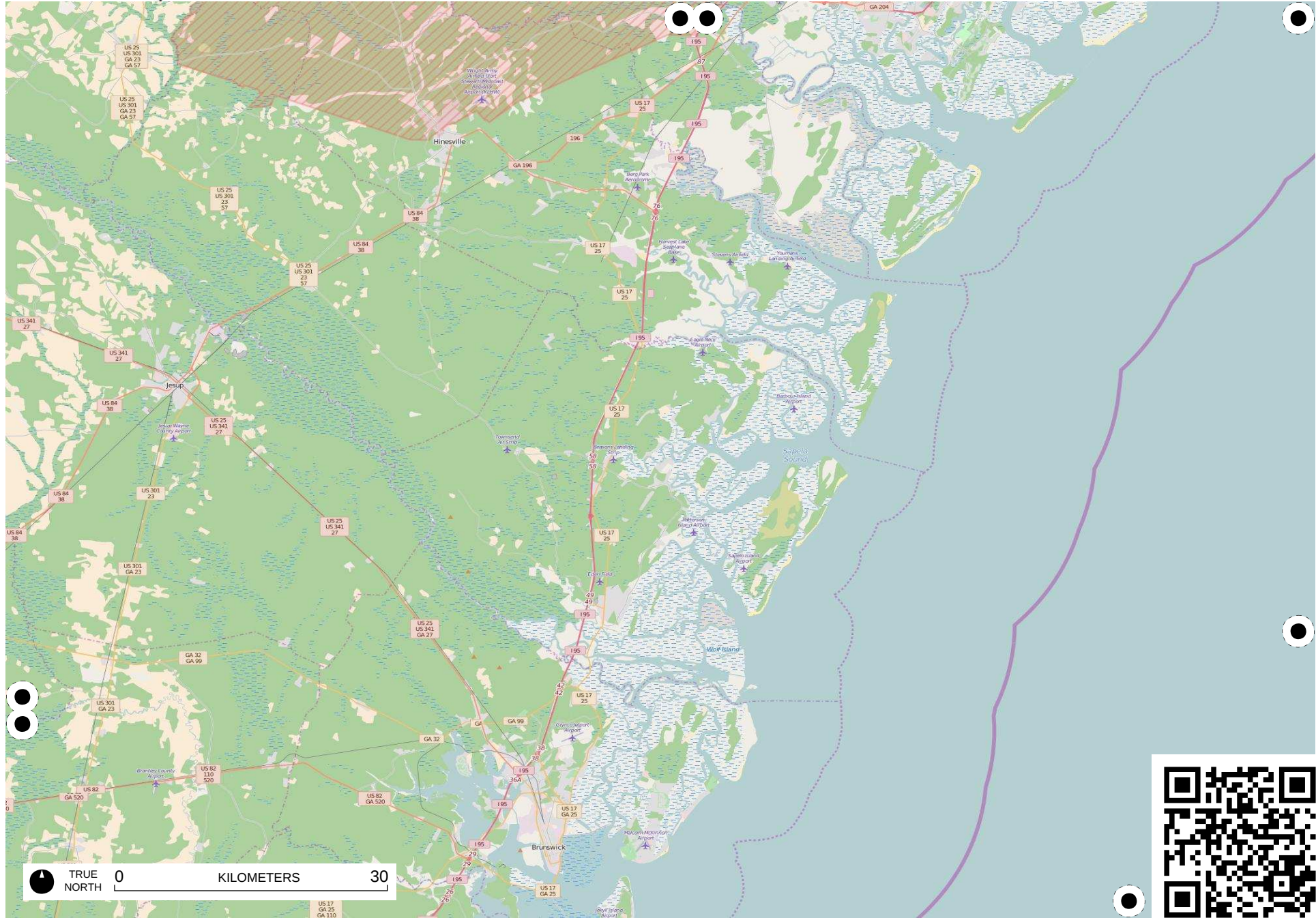
This is a detailed topographic map of a region in Georgia, USA, centered around the cities of Macon and Warner Robins. The map features a variety of terrain types, including green areas representing forests or parks, and brown/tan areas representing open land or urban development. Major roads are shown in orange and yellow, with route numbers like US 80, US 19, and GA 96. Numerous airports are marked with blue airplane icons and labels, such as Warner Robins Air Force Base, Macon-Bibb County Airport, and several smaller municipal and private airports. A red hatched area is visible in the upper right quadrant, possibly indicating a specific region of interest or a boundary. The map includes a scale bar at the bottom left, showing distances in kilometers (0 to 30), and a north arrow. The map is also labeled with various place names and road numbers, providing a comprehensive overview of the region's geography and infrastructure.

This is a detailed topographic map of a region in Georgia, USA, centered around the cities of Macon and Warner Robins. The map features a variety of terrain types, including green areas representing forests or parks, and brown/tan areas representing open land or urban development. Major roads are shown in orange and yellow, with route numbers like US 80, US 19, and GA 96. Numerous airports are marked with blue airplane icons and labels, such as Warner Robins Air Force Base, Macon-Bibb County Airport, and several smaller municipal and private airports. A red hatched area is visible in the upper right quadrant, possibly indicating a specific region of interest or a boundary. The map includes a scale bar at the bottom left, showing distances in kilometers (0 to 30), and a north arrow. The map is also labeled with various place names and road numbers, providing a comprehensive overview of the region's geography and infrastructure.



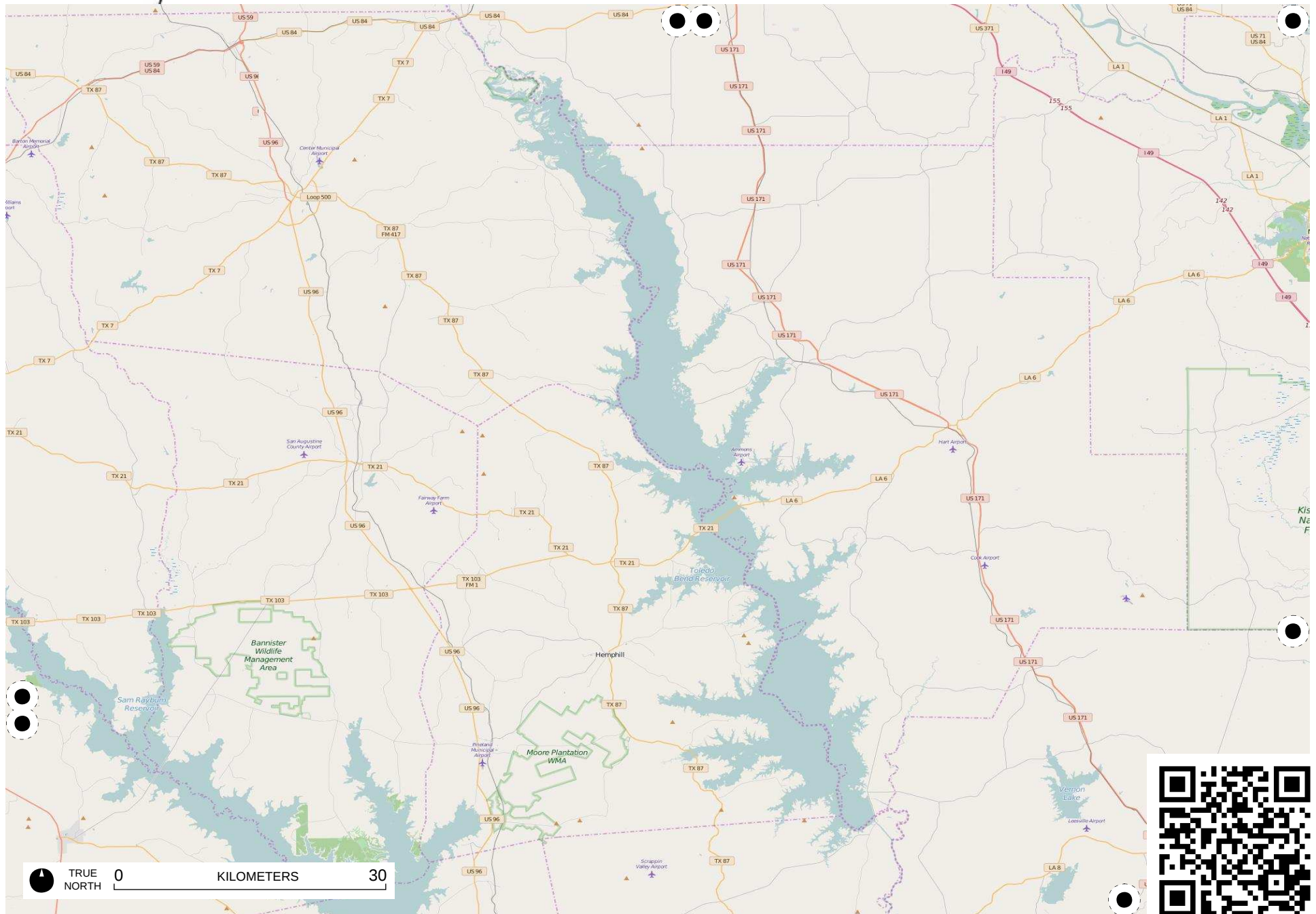




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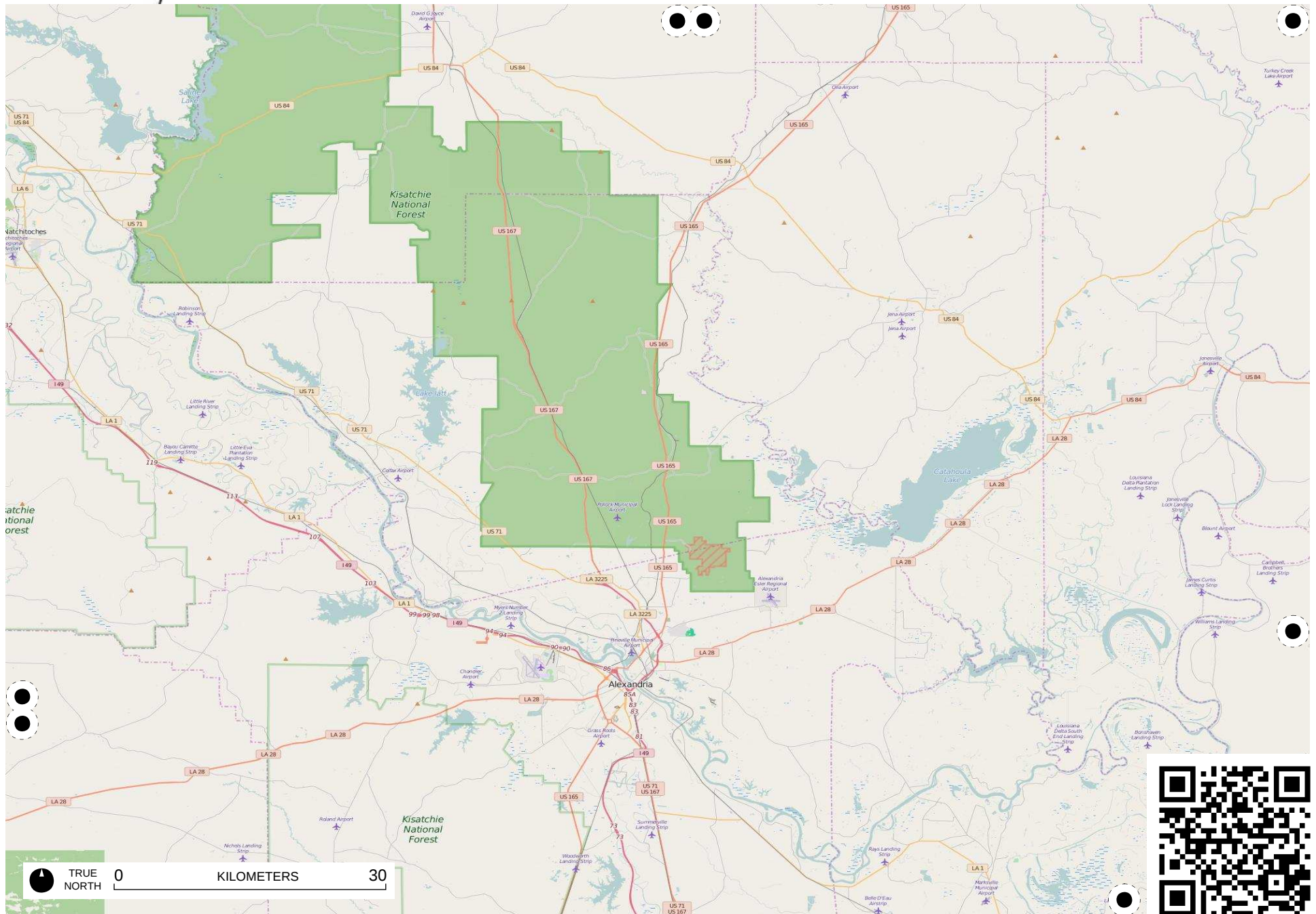
Field Papers

<http://fieldpapers.org/atlasses/1n44ovmq/C2>



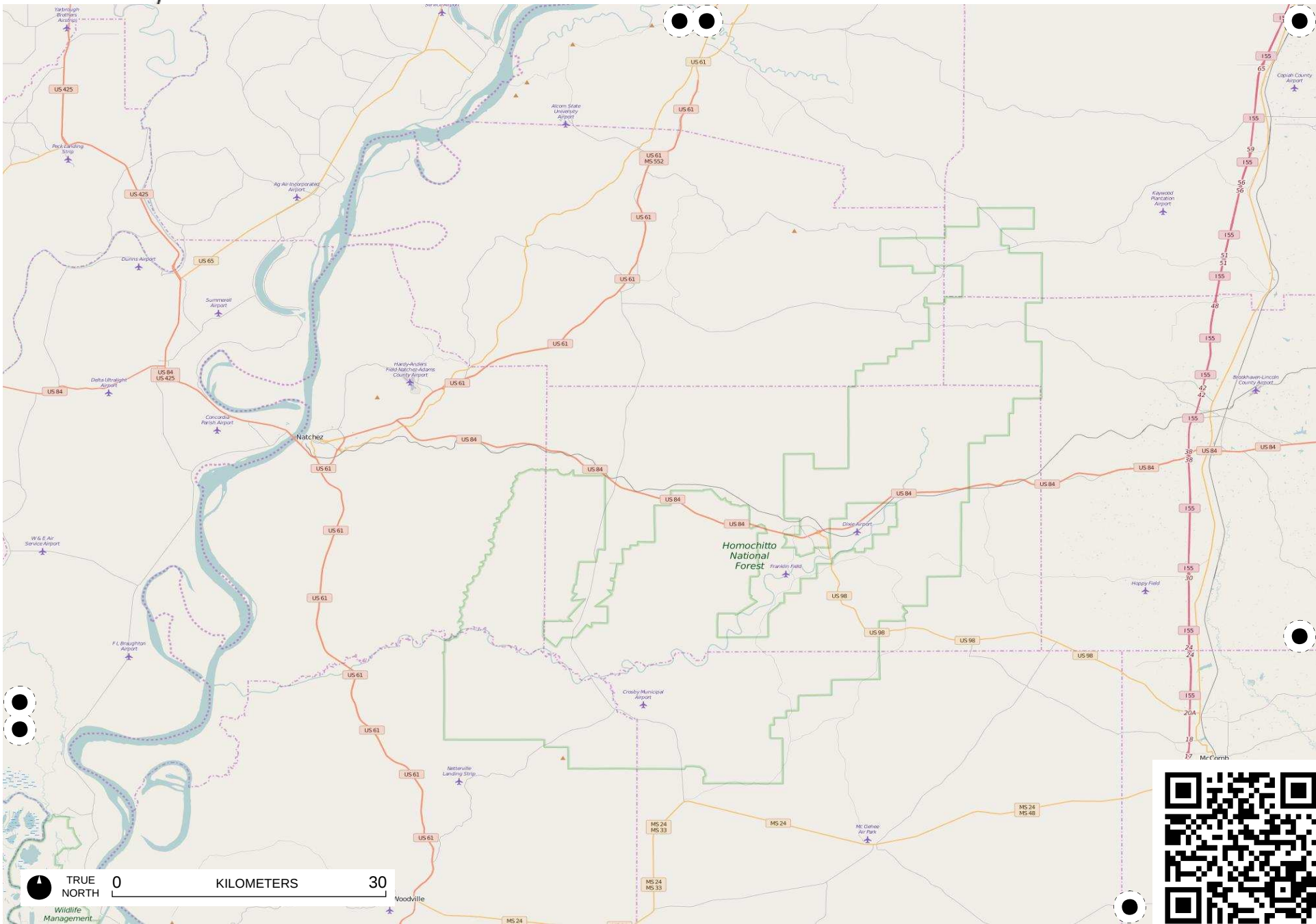
Field Papers

<http://fieldpapers.org/atlas/1n44ovmq/C3>



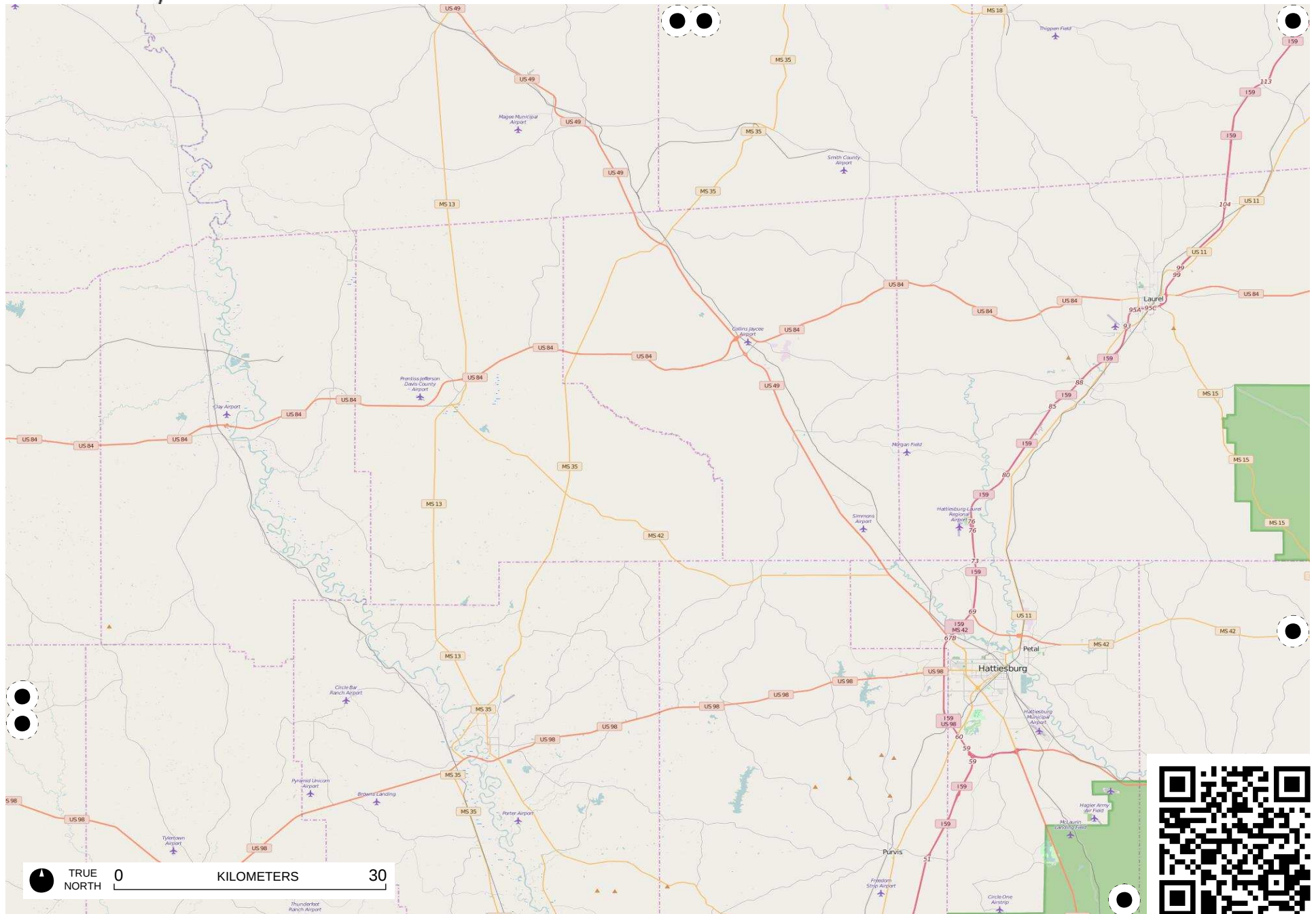
Field Papers

<http://fieldpapers.org/atlas/1n44ovmq/C4>



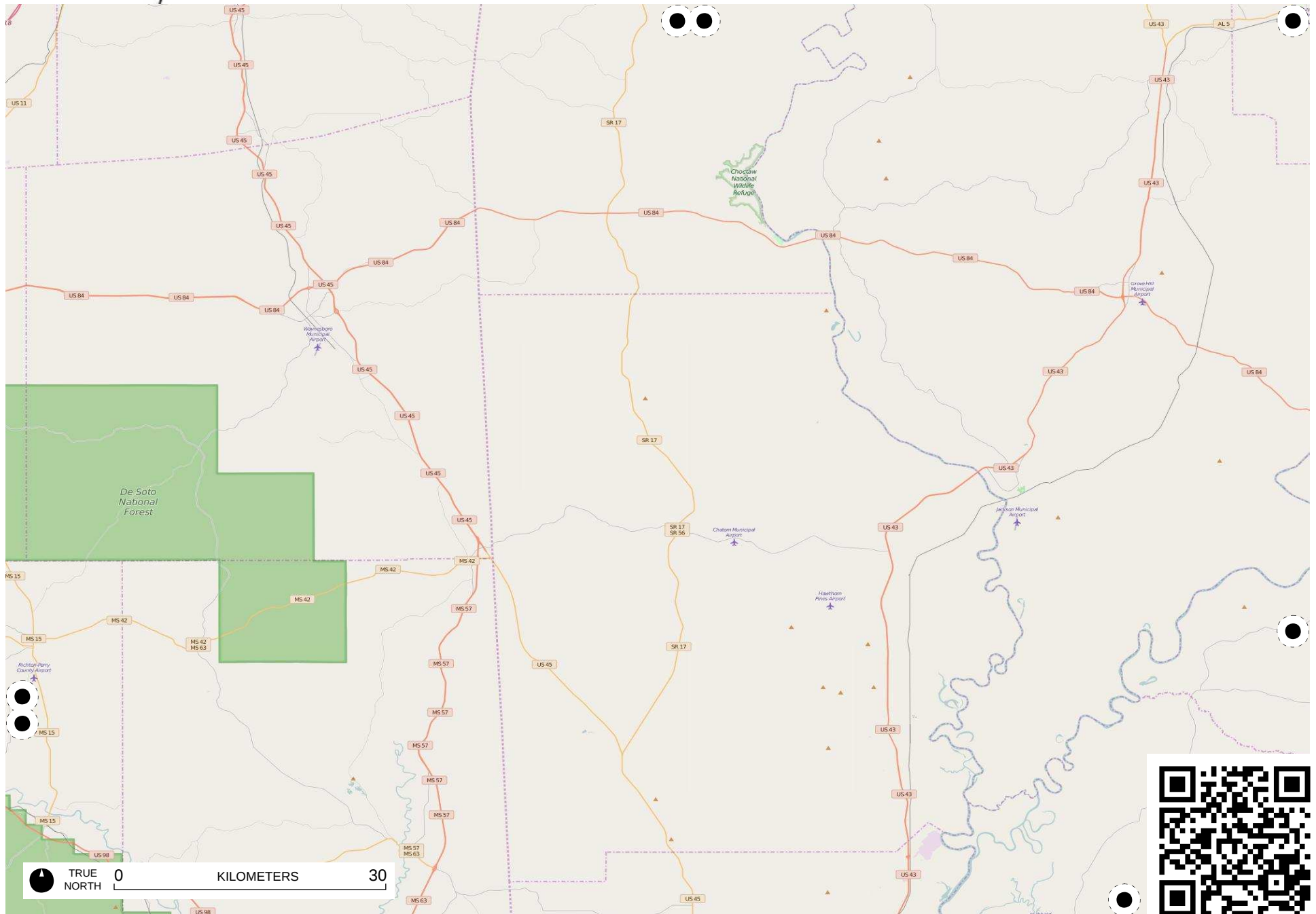
Field Papers

<http://fieldpapers.org/atlasses/1n44ovmq/C5>



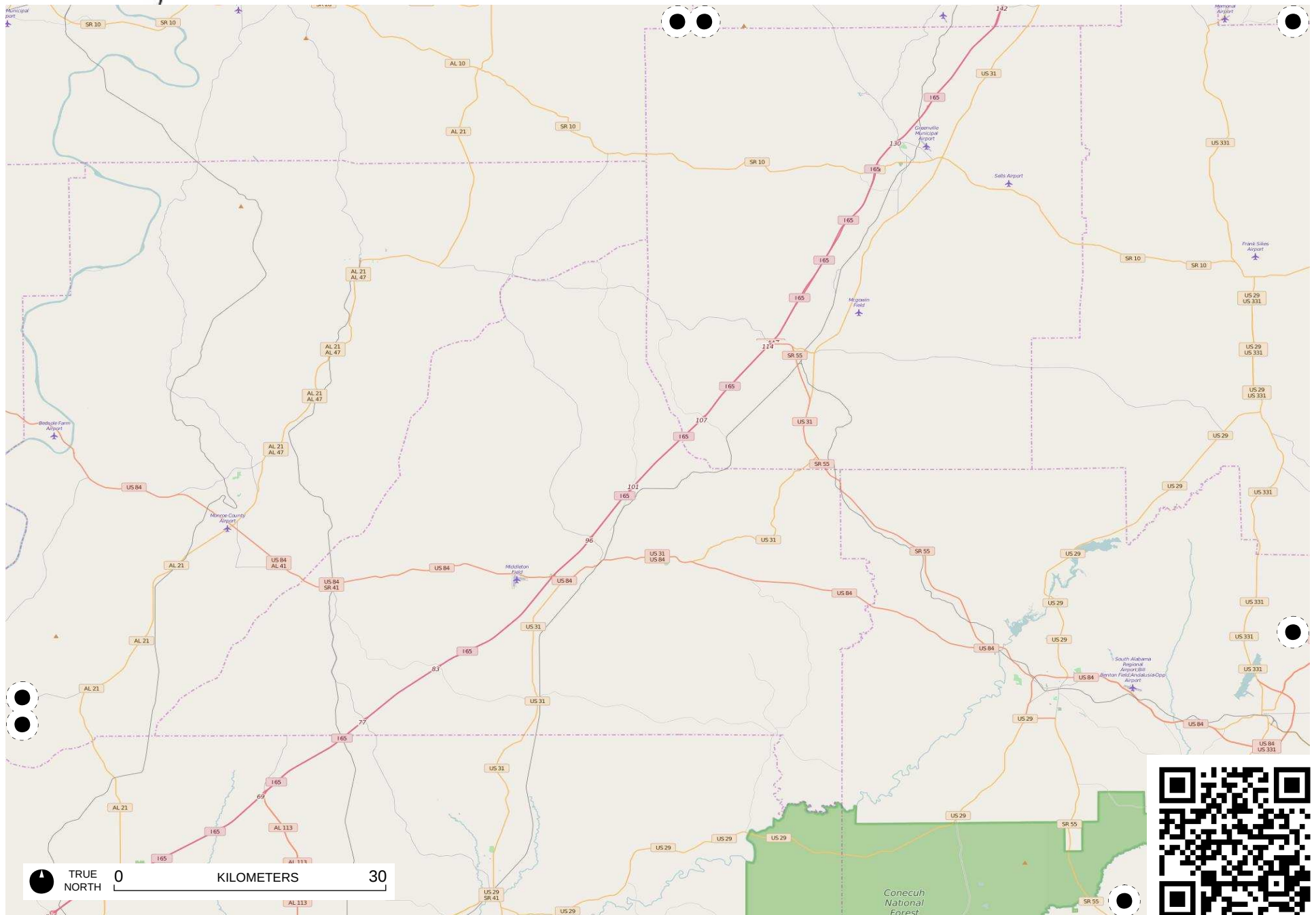
Field Papers

<http://fieldpapers.org/atlasses/1n44ovmq/C6>



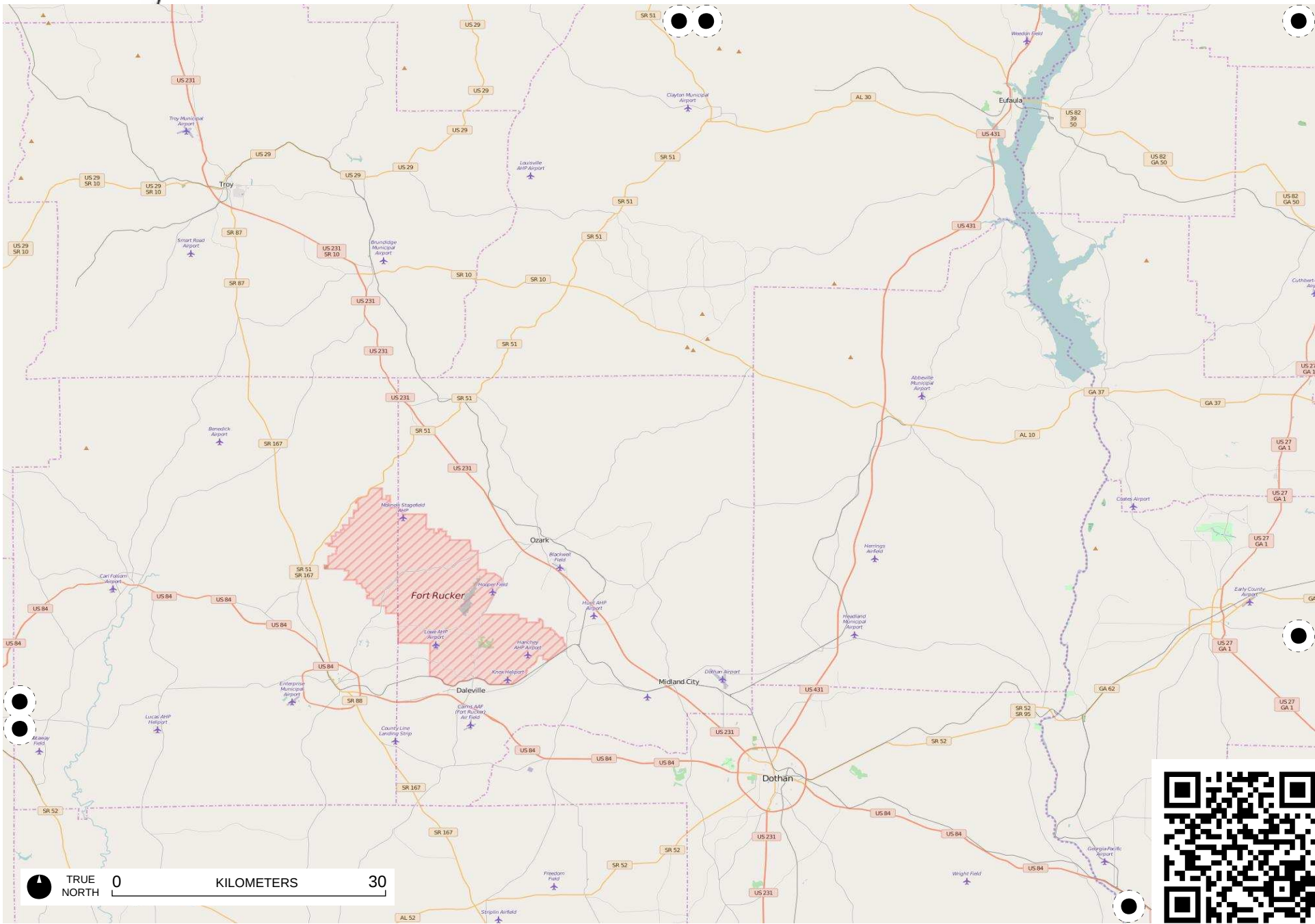
Field Papers

<http://fieldpapers.org/atlasses/1n44ovmq/C7>



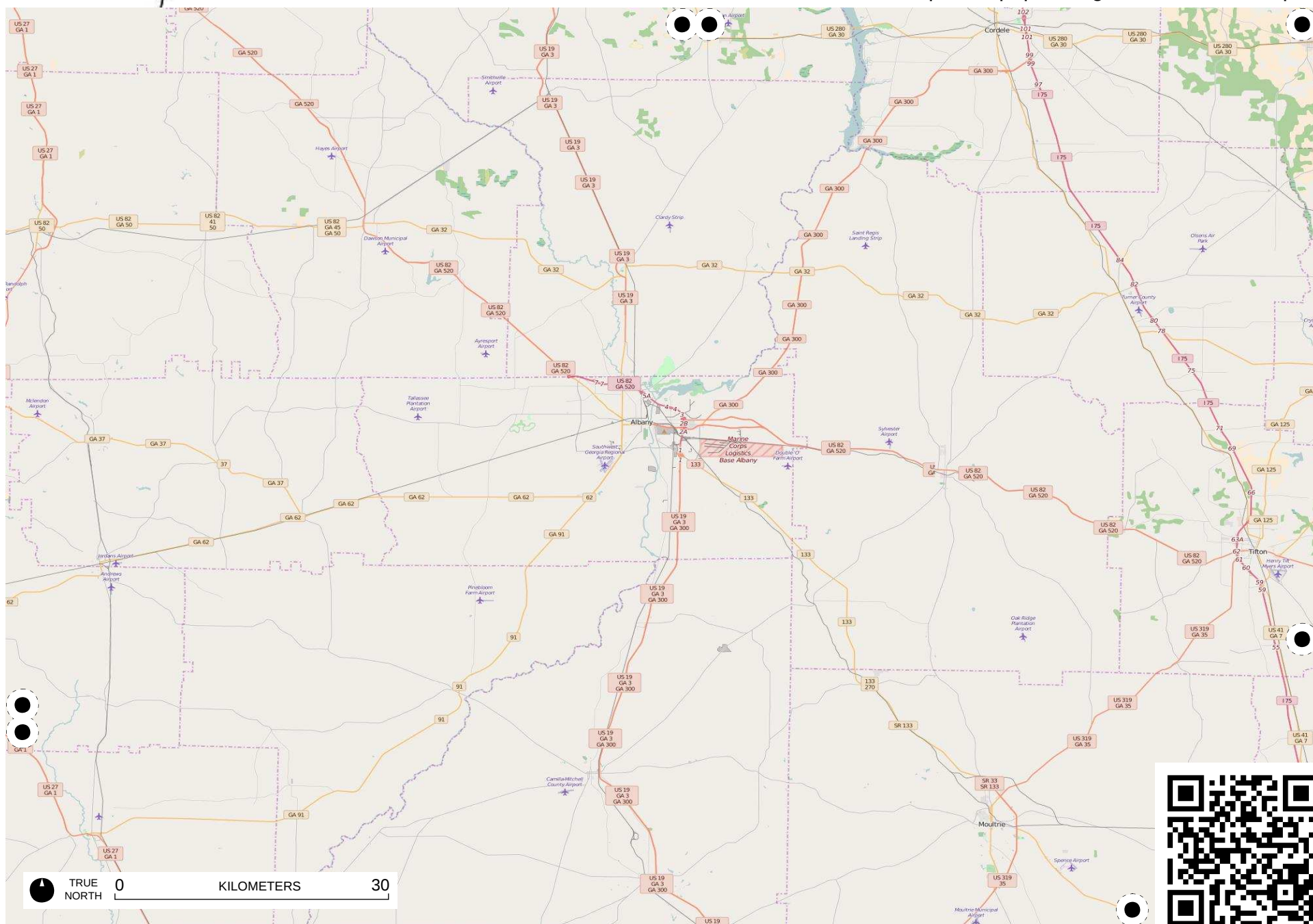
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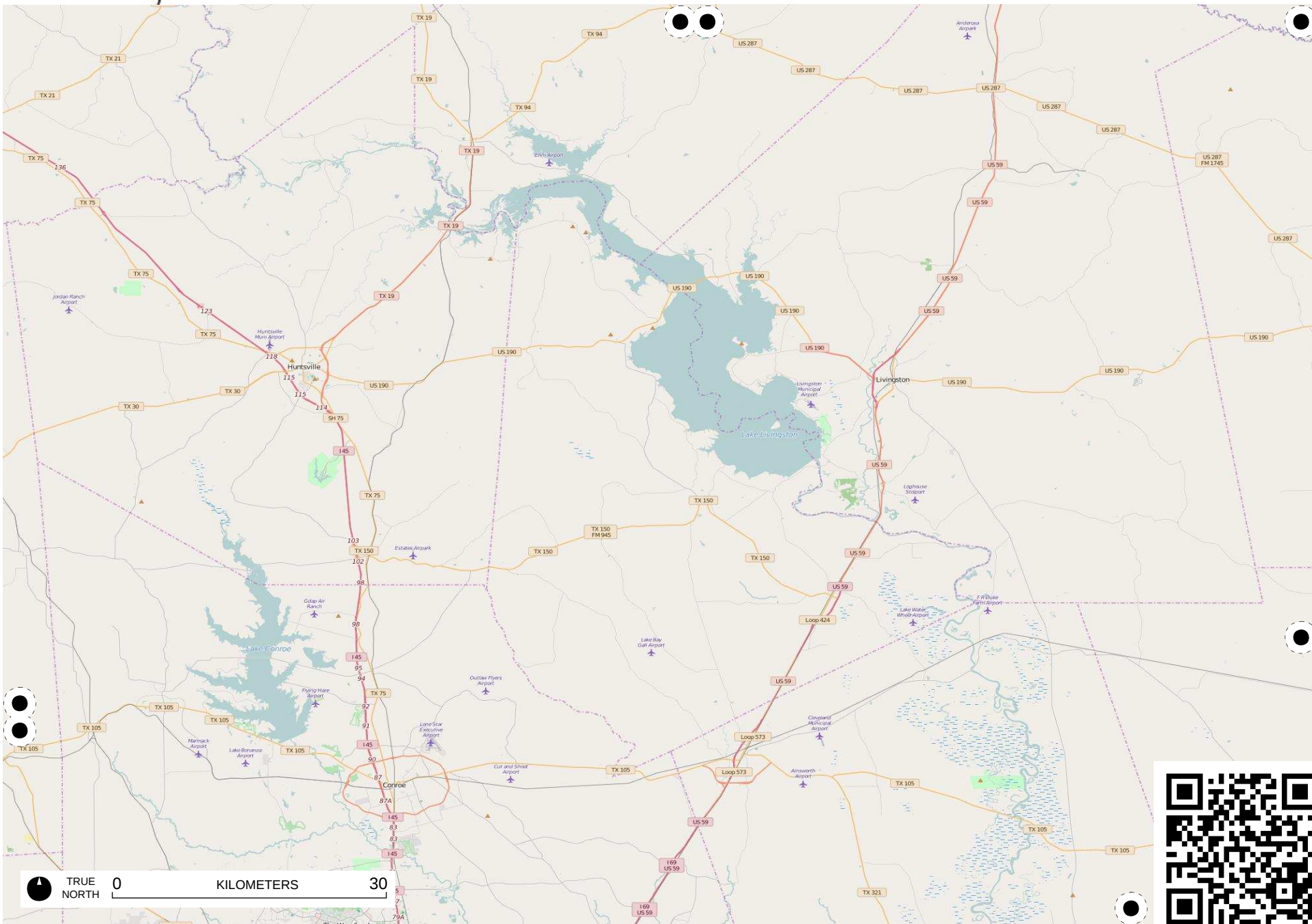
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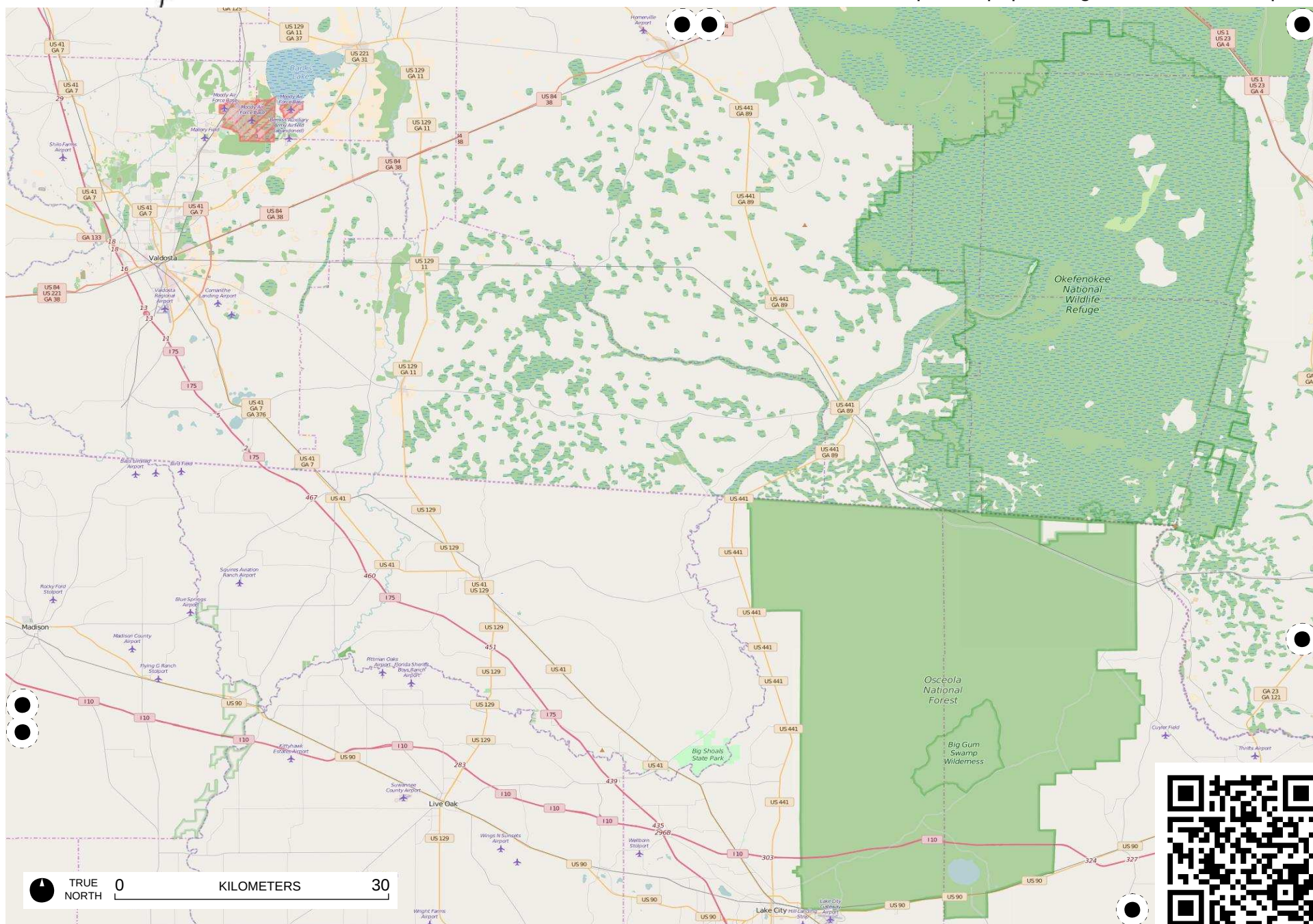
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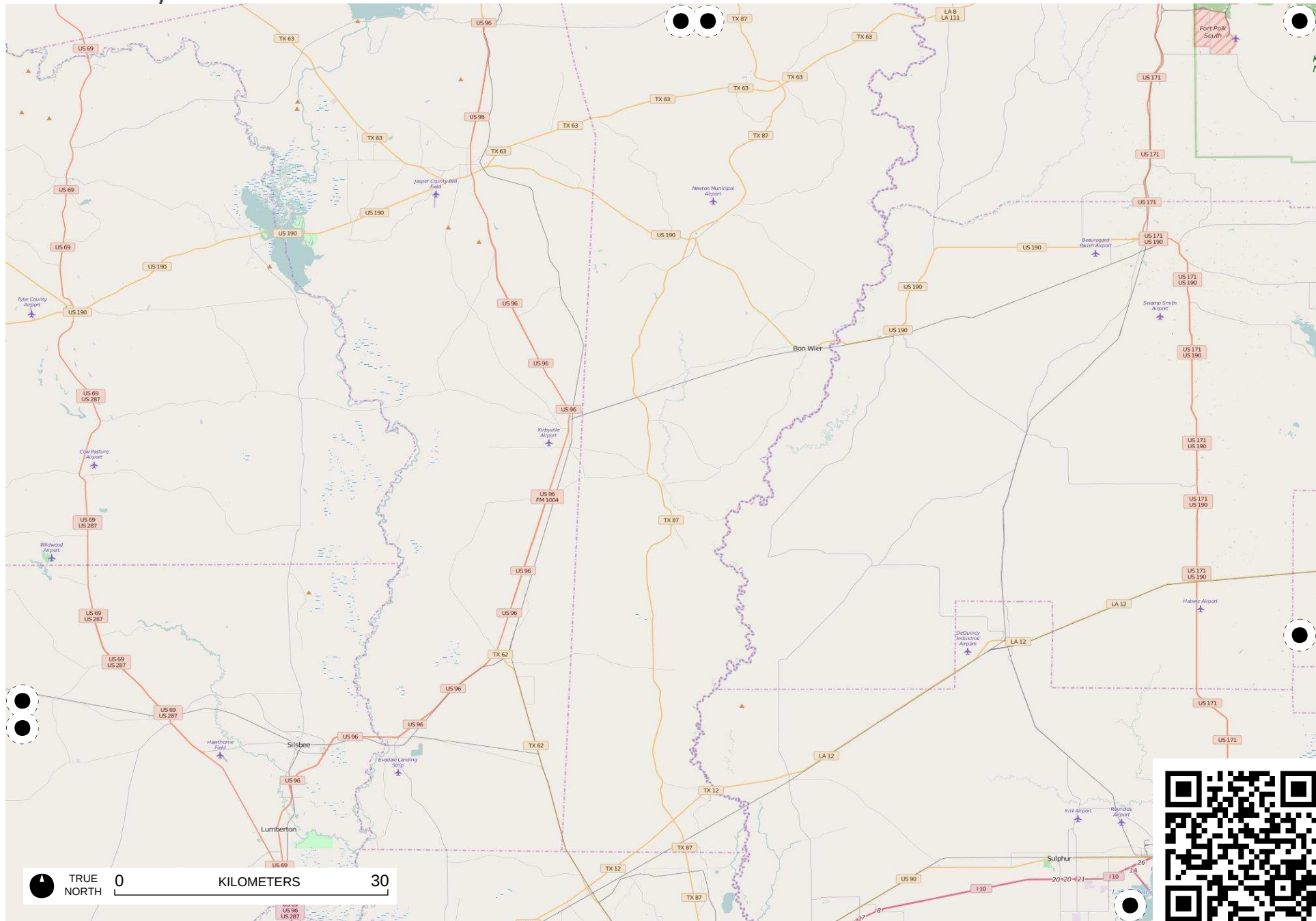
Field Papers

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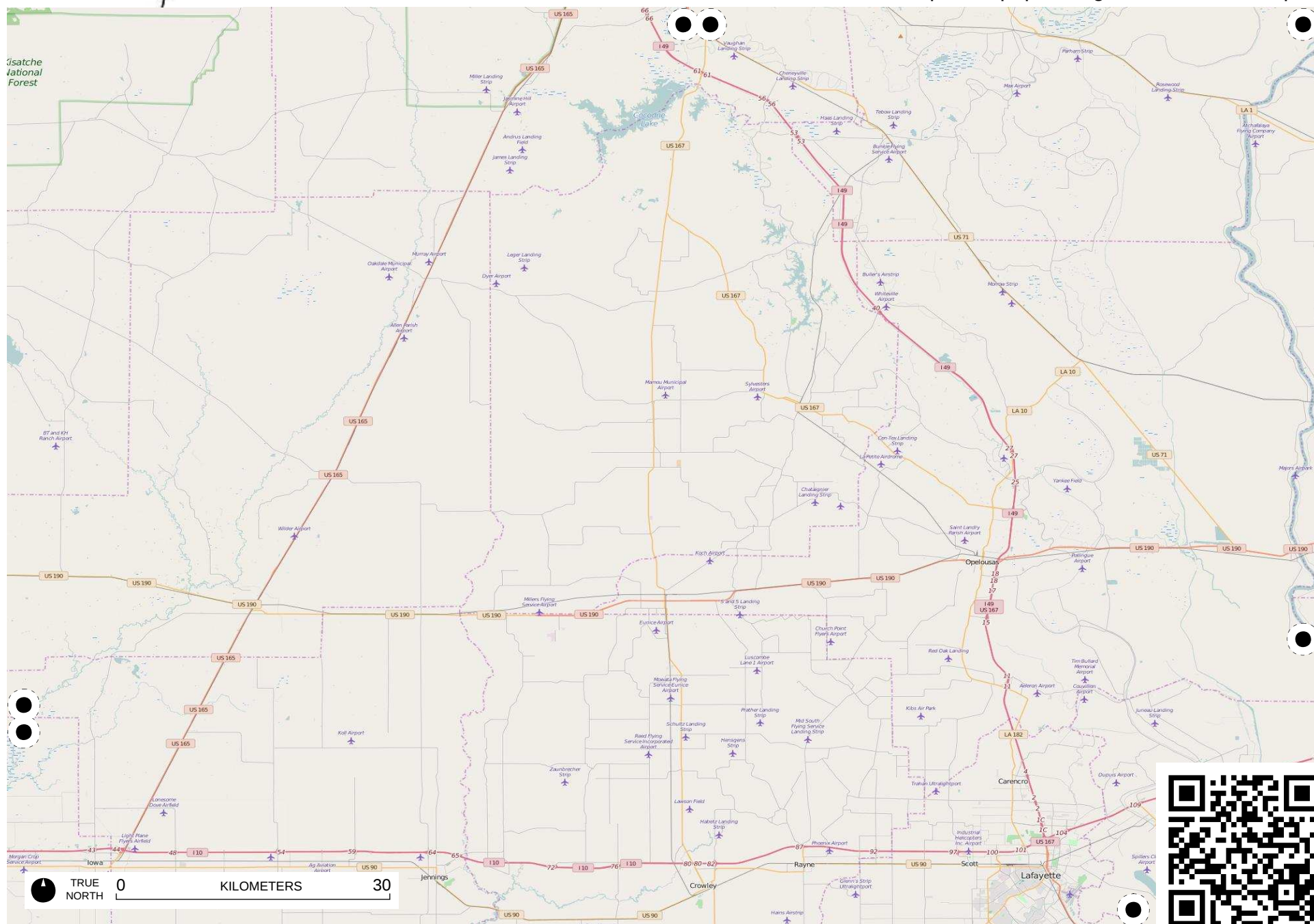
This map of Jacksonville, Florida, displays a network of major highways and key locations. The Jacksonville International Airport is centrally located, with the Naval Submarine Base Kings Bay to its northeast. The Cumberland Island National Seashore is visible on the eastern edge. Major highways shown include I-95 running north-south, I-10 running east-west, and I-295 running north-south. Other labeled locations include Saint Marys, Fernandina Beach, and Jacksonville Beach. A scale bar at the bottom indicates distances up to 30 kilometers, and a north arrow is provided for orientation.

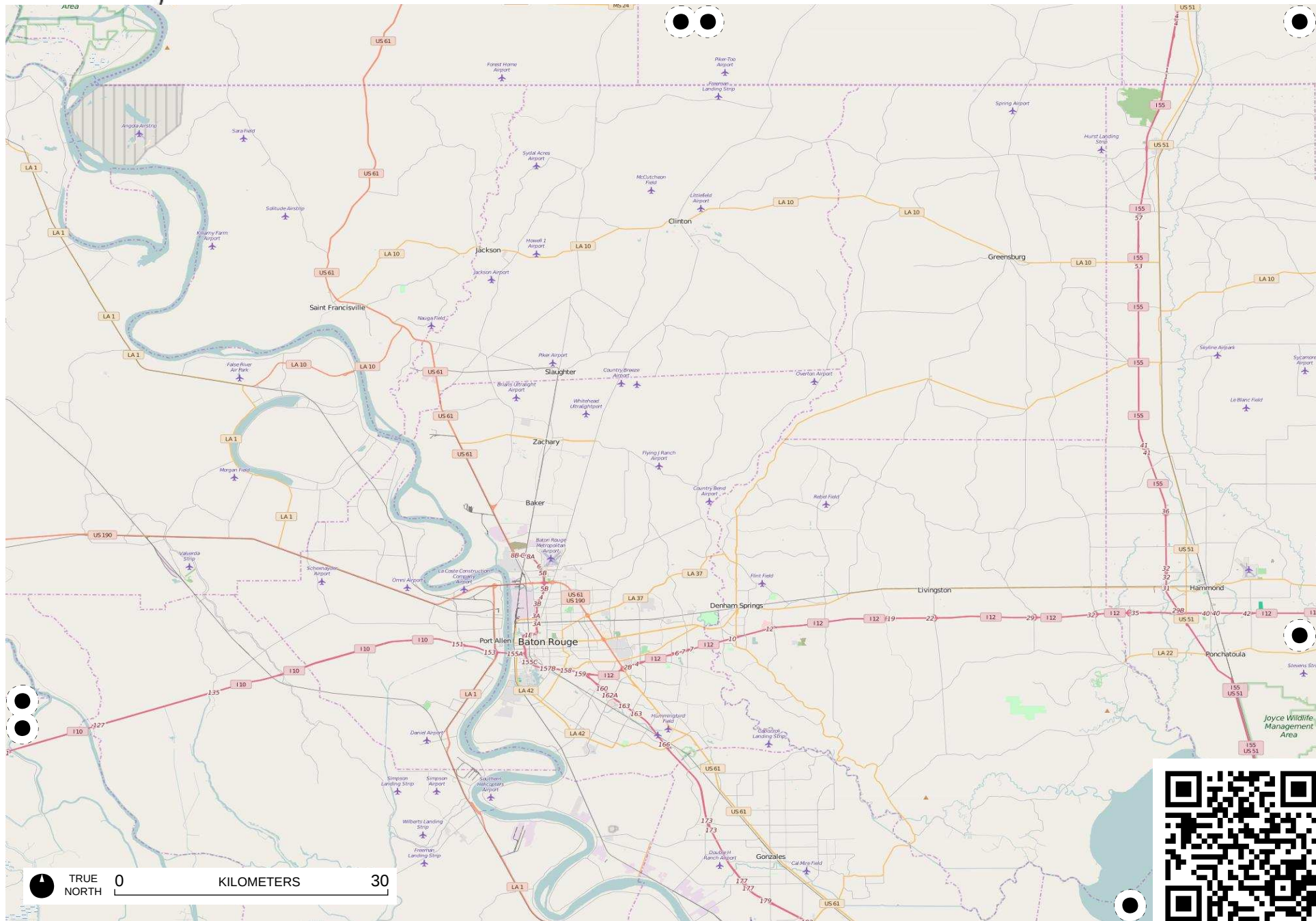


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Field Papers

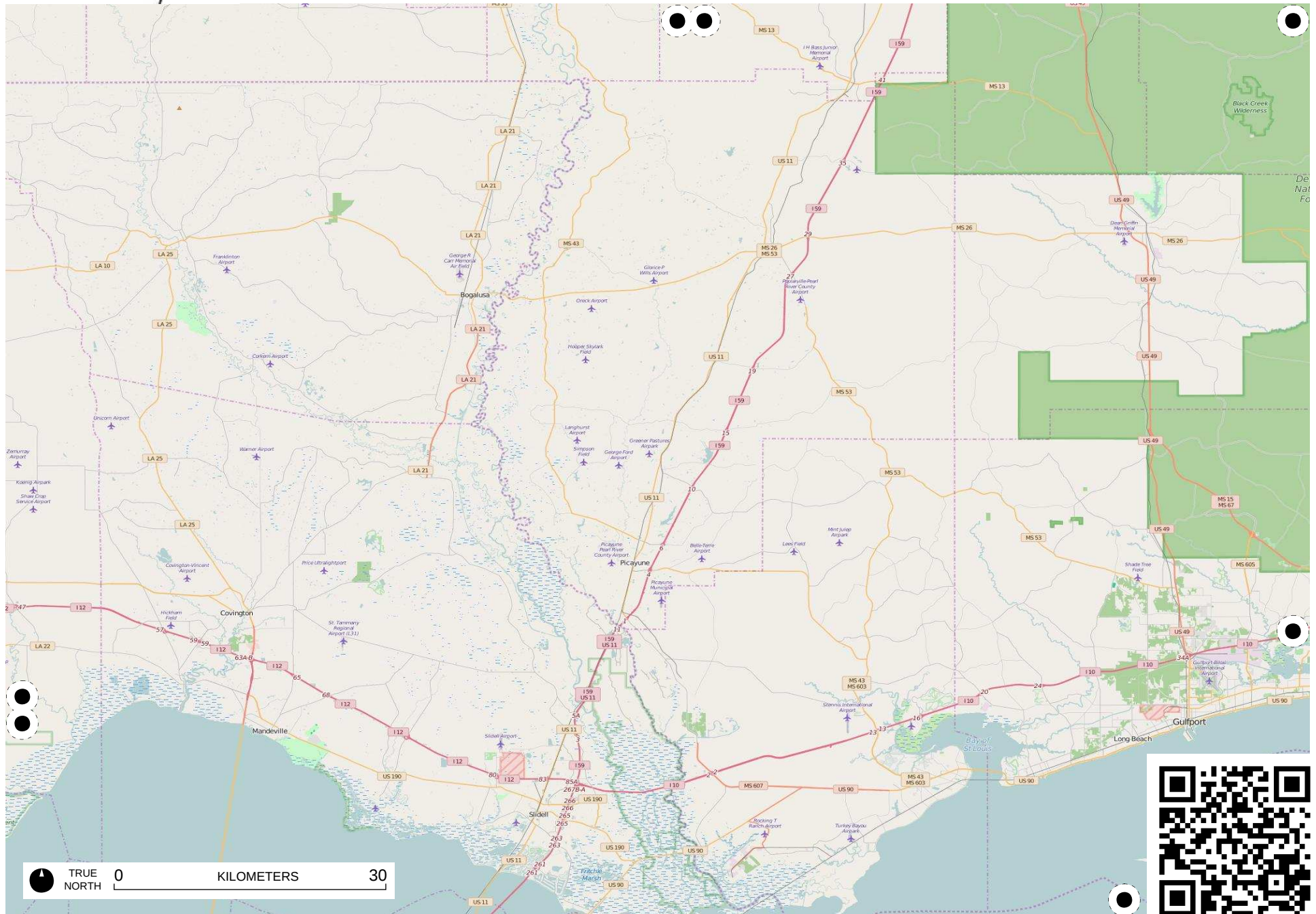
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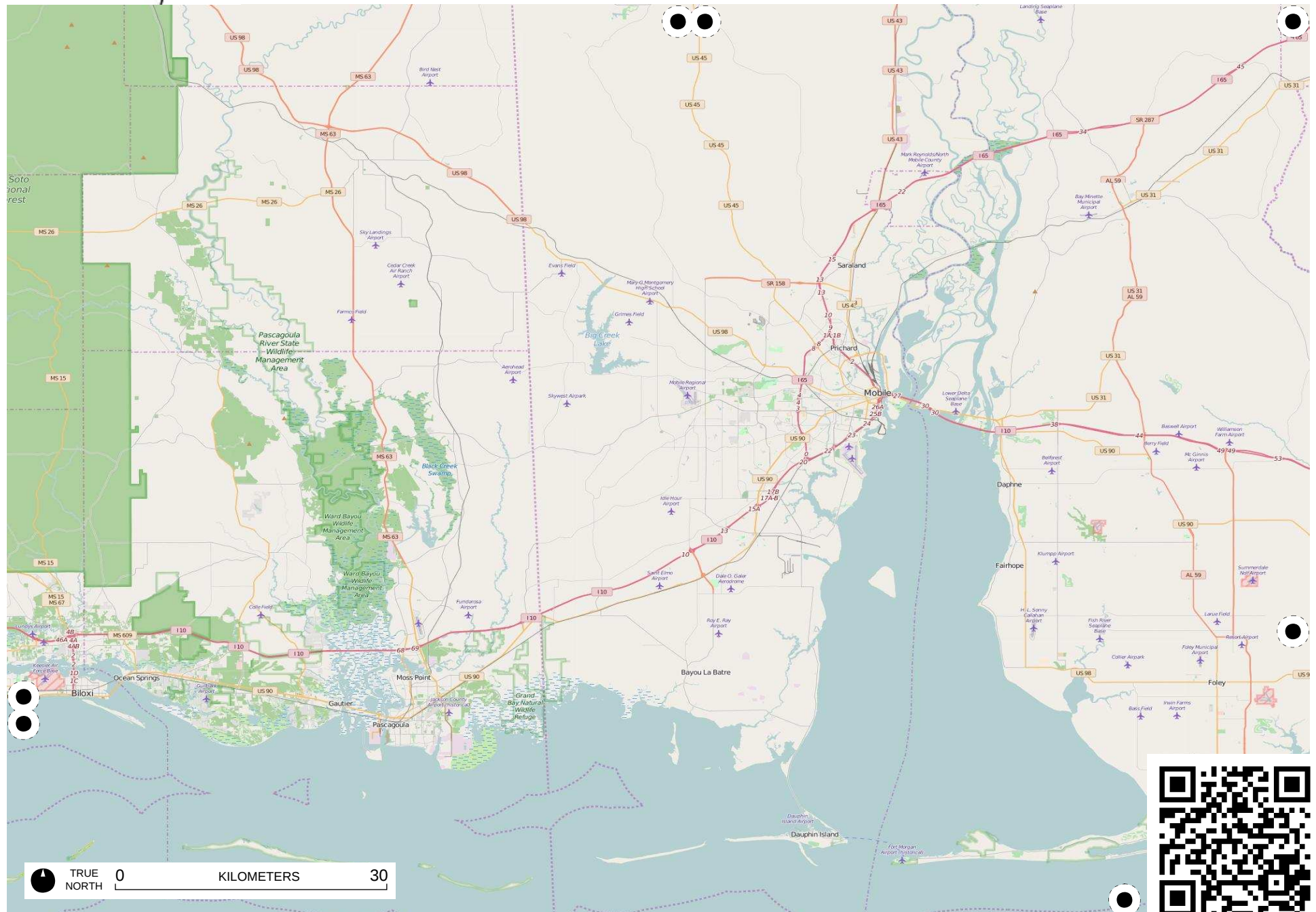
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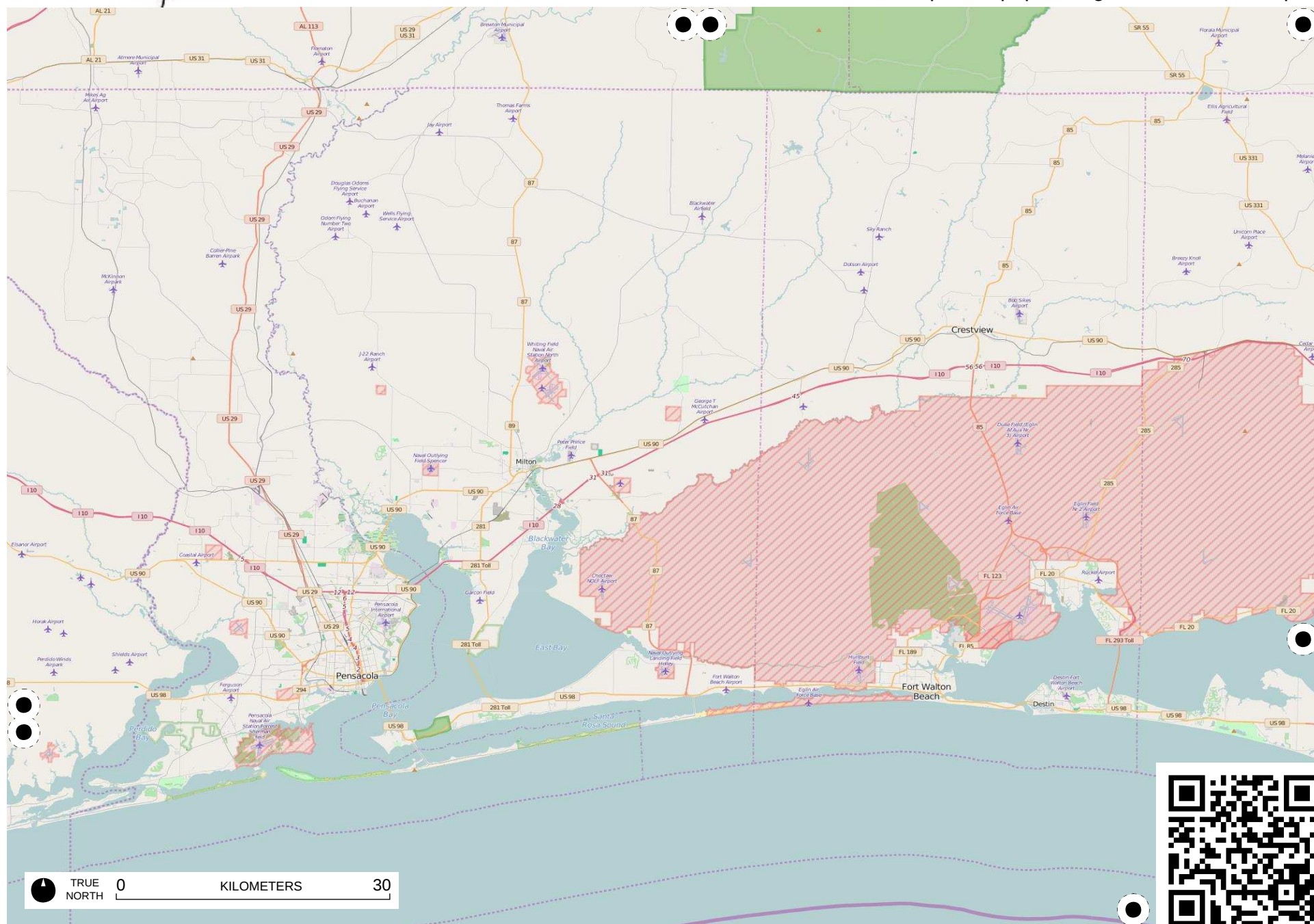
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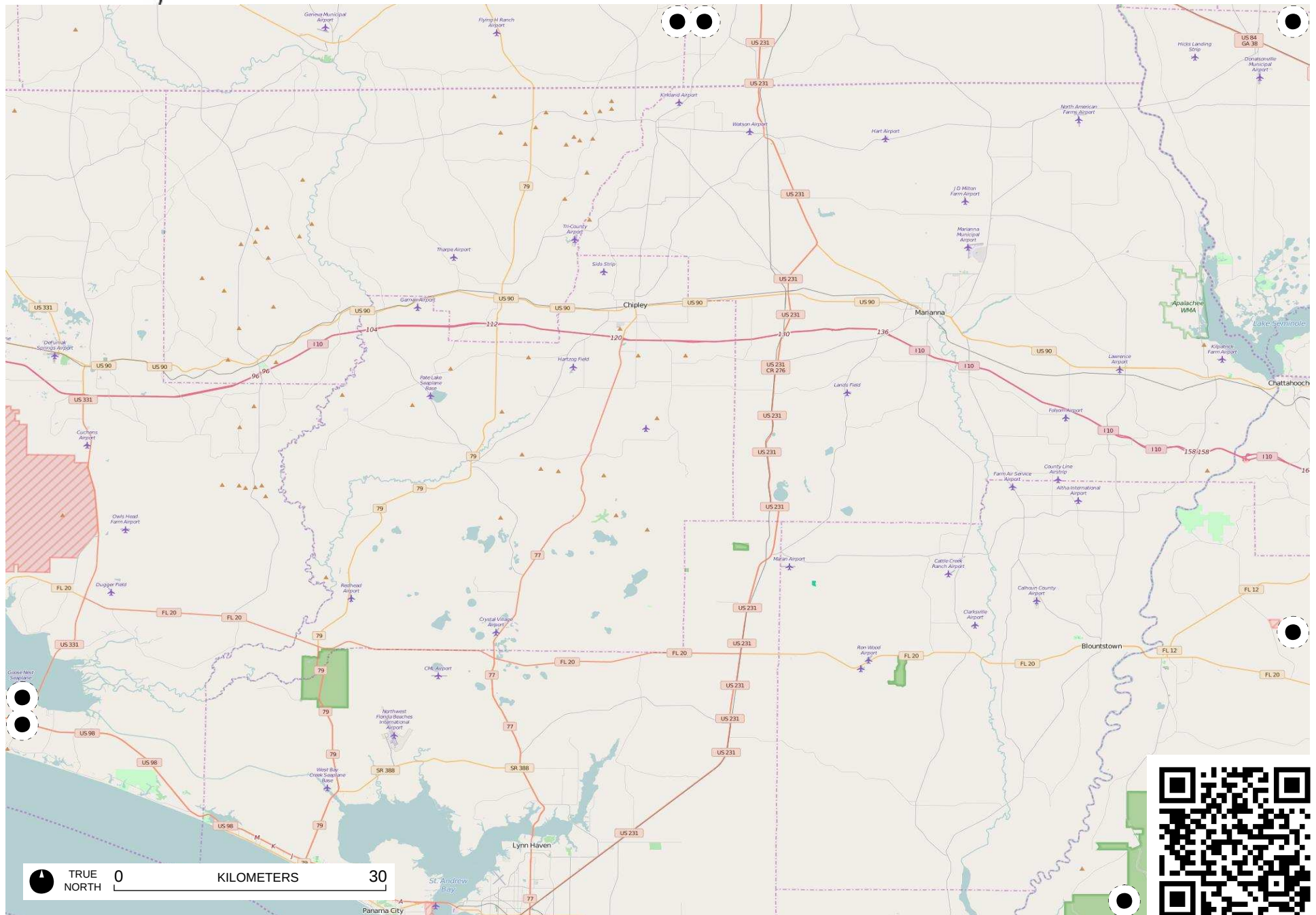


Field Papers

<http://fieldpapers.org/atlasses/1n44ovmq/D6>

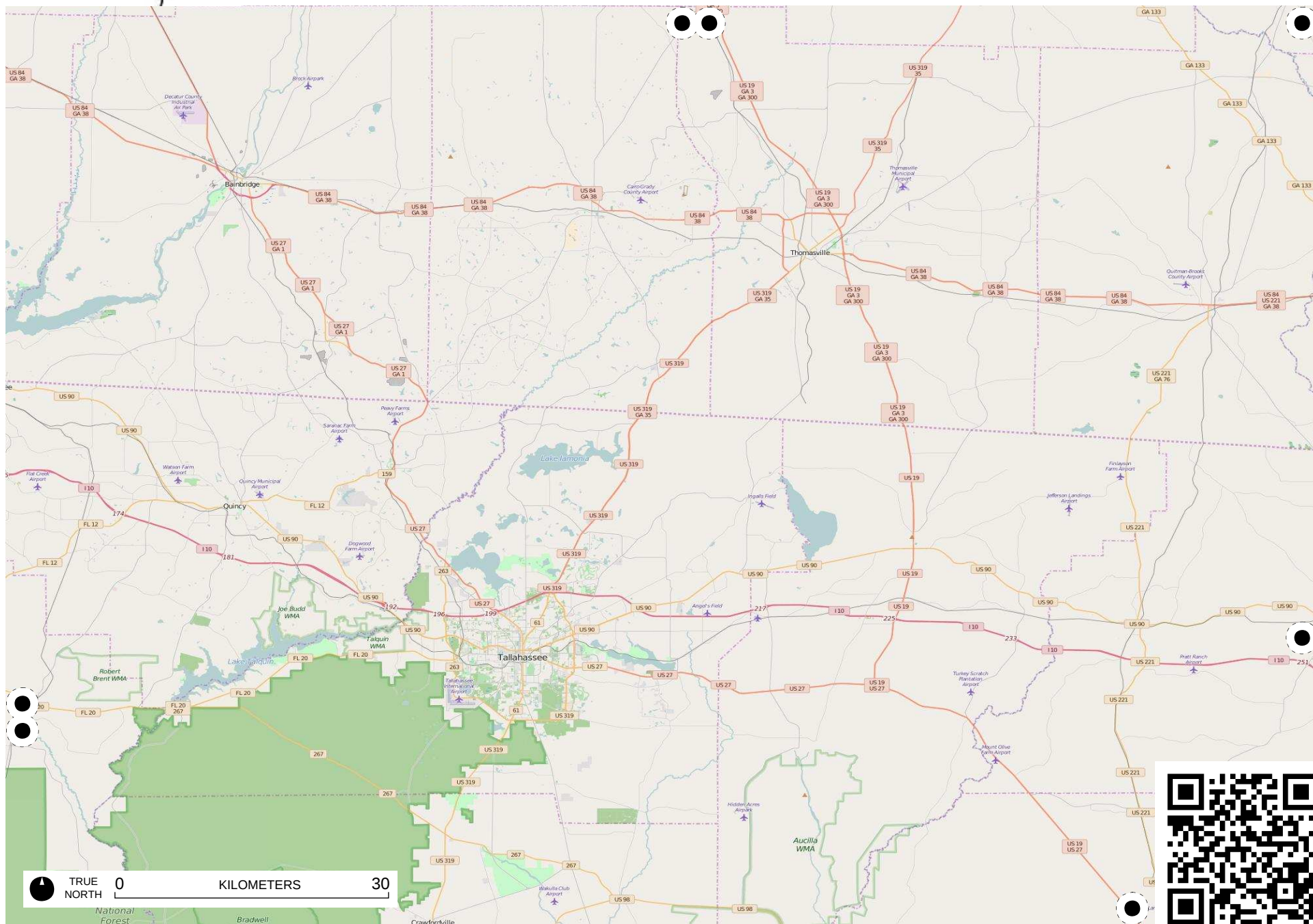






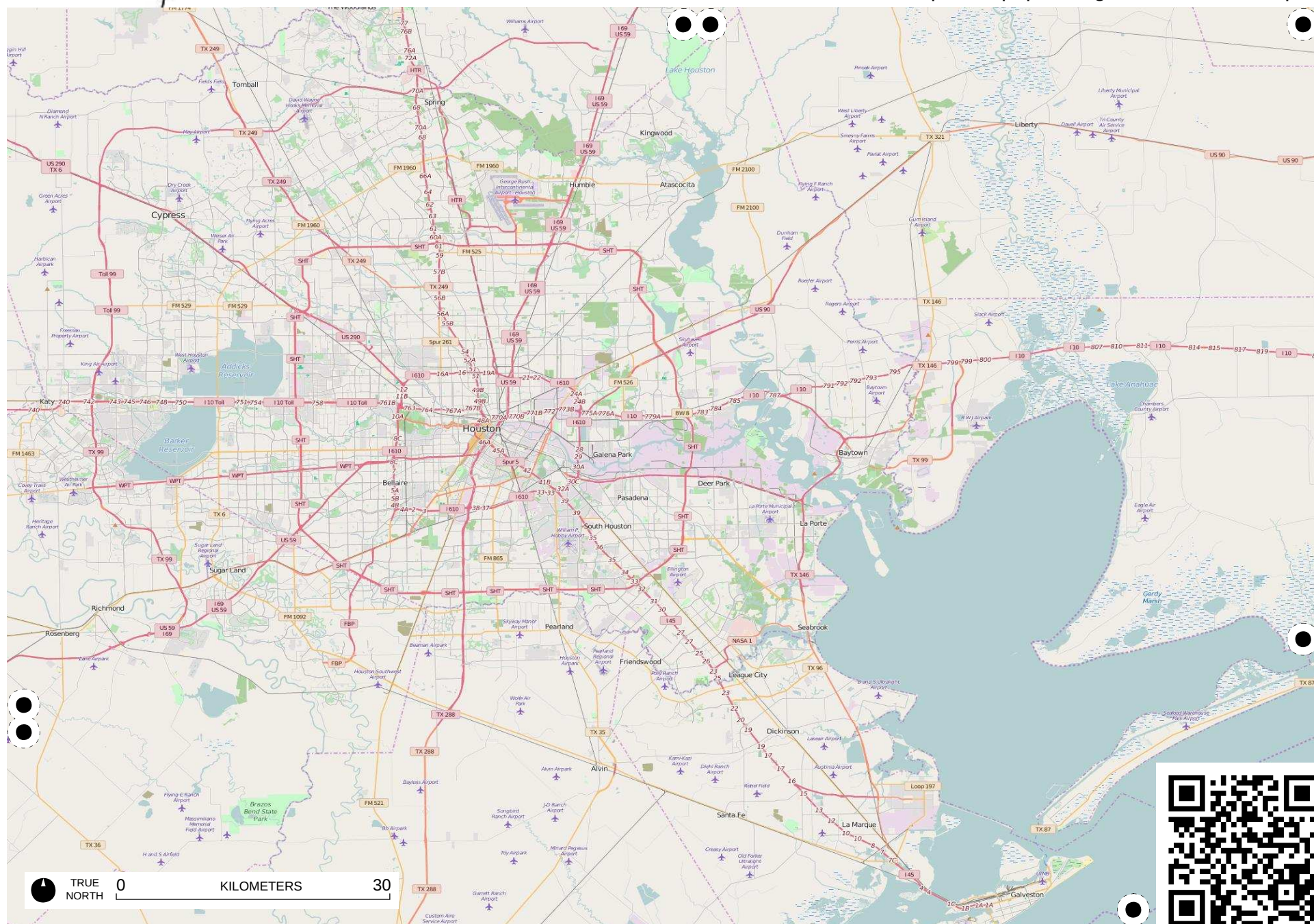
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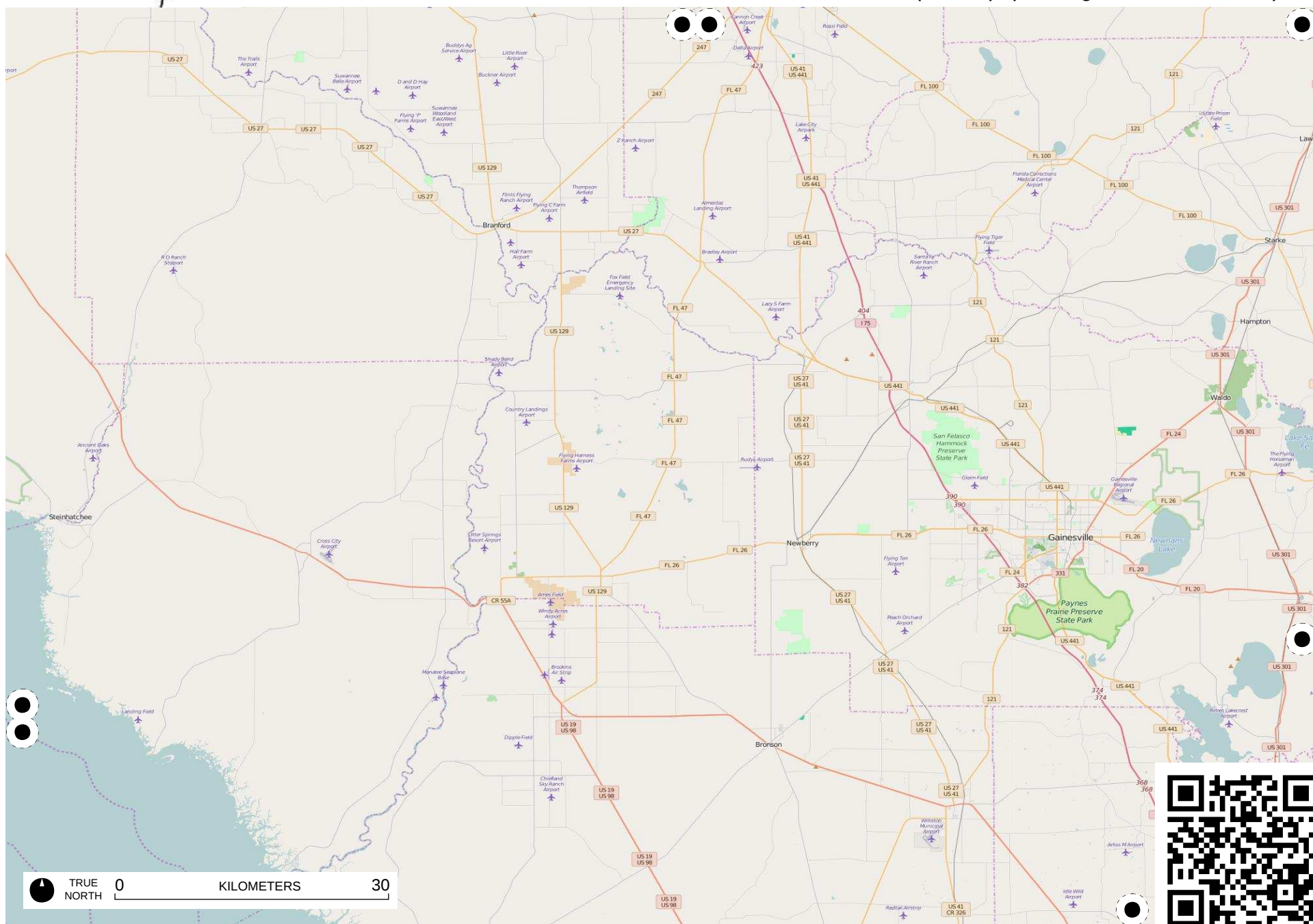
Field Papers

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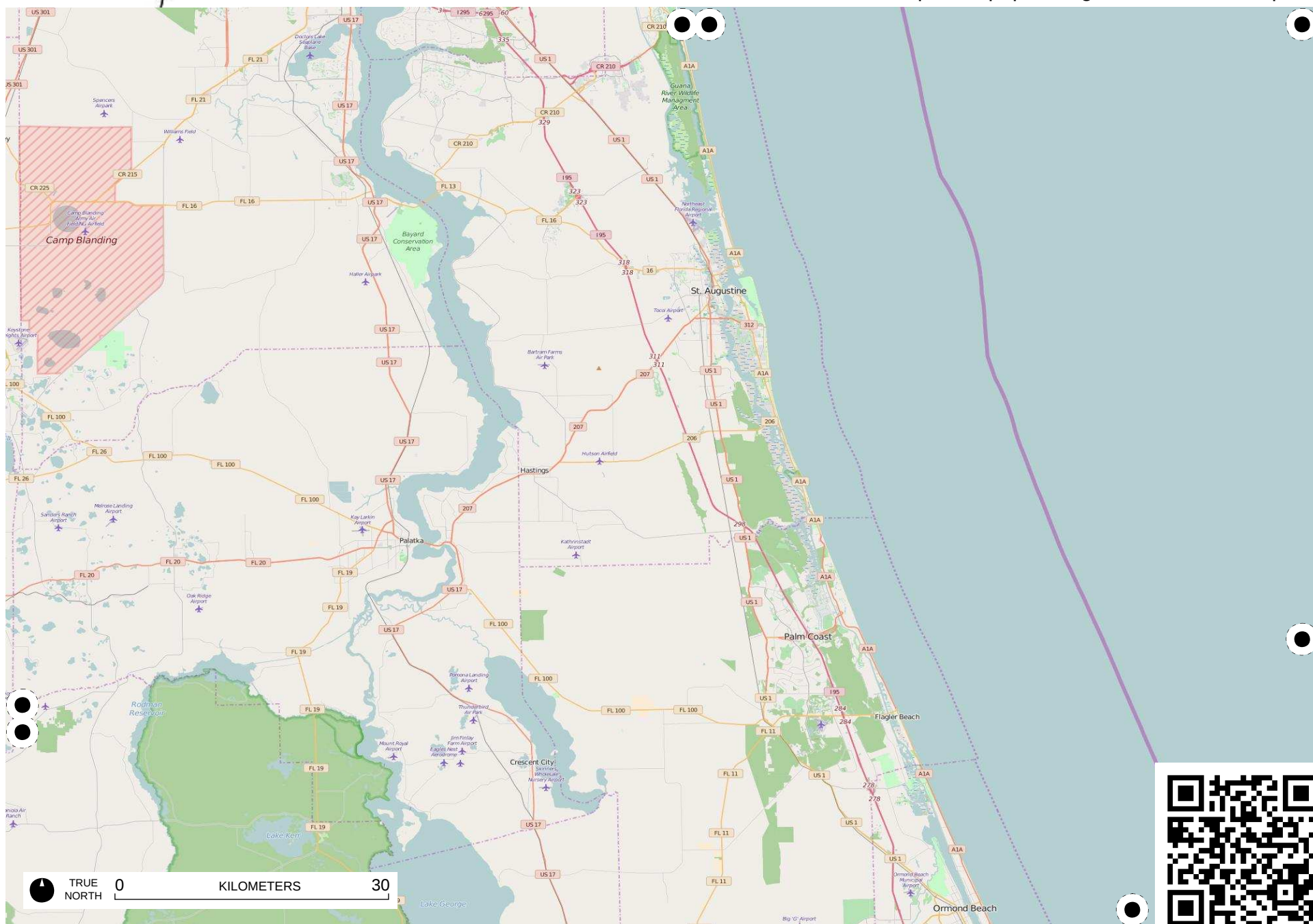
Field Papers

<http://fieldpapers.org/atlas/1n44ovmq/E10>



Field Papers

<http://fieldpapers.org/atlasses/1n44ovmq/E11>

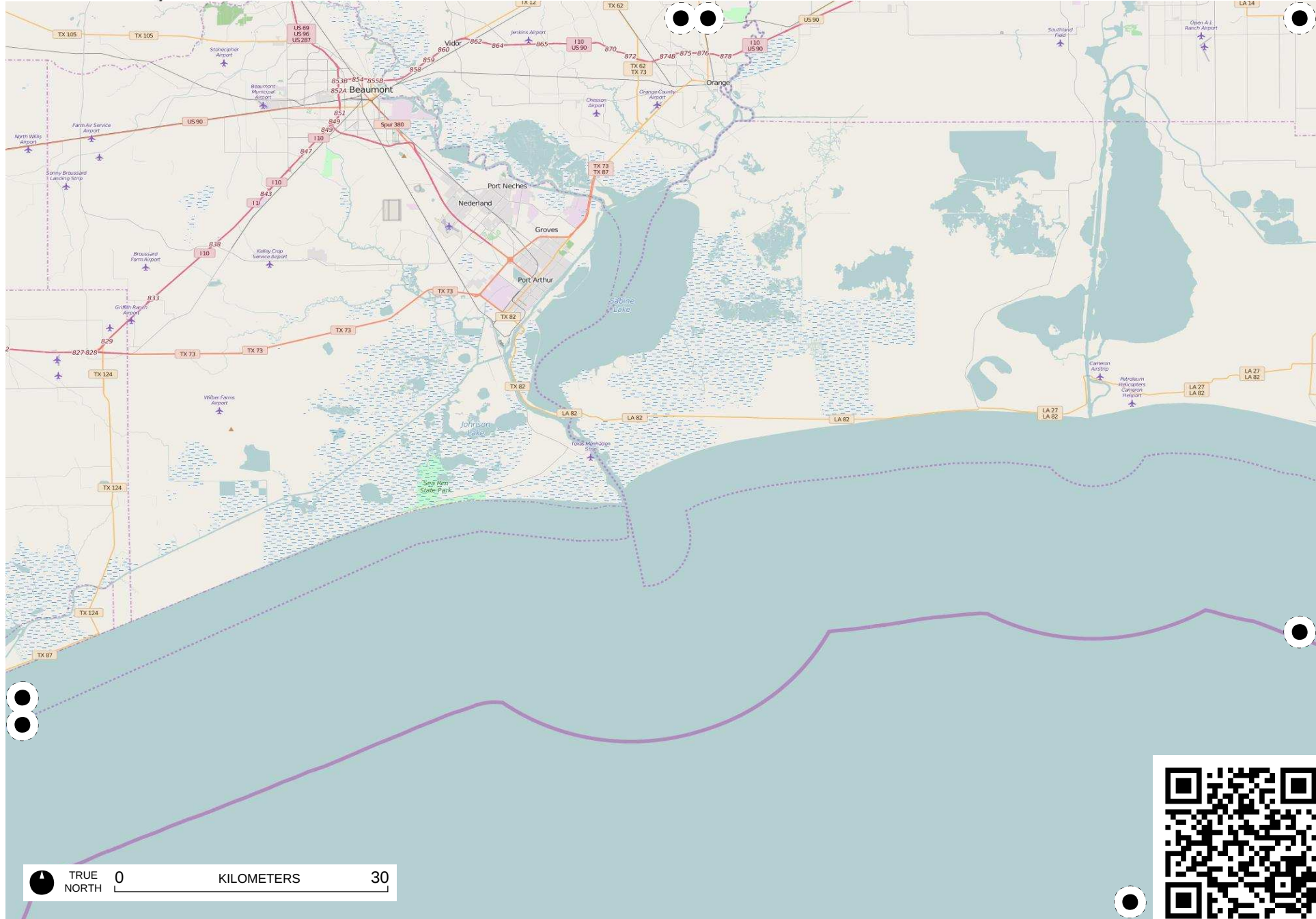


This map displays the coastal region of Texas, centered on Port Arthur. Key features include:

- Coastline:** The Gulf of Mexico is shown to the south, with a dashed line indicating the boundary between Texas and Louisiana.
- Cities and Towns:** Beaumont, Port Arthur, Groves, Nederland, and Orange are labeled. Other locations include Vidor, Port Neches, and Johnson Lake.
- Airports:** Numerous airports are marked with airplane icons, including Beaumont Municipal Airport, Port Arthur Municipal Airport, and several smaller regional airports.
- Roads:** Major highways are shown in orange and yellow, with route numbers like TX 105, US 90, TX 73, TX 82, and LA 82.
- Water Bodies:** Sabine Lake and Johnson Lake are prominent features.
- Scale and Orientation:** A scale bar at the bottom left shows distances in kilometers (0 to 30). A north arrow is also present.
- QR Code:** A QR code is located in the bottom right corner, likely linking to additional information or a digital version of the map.

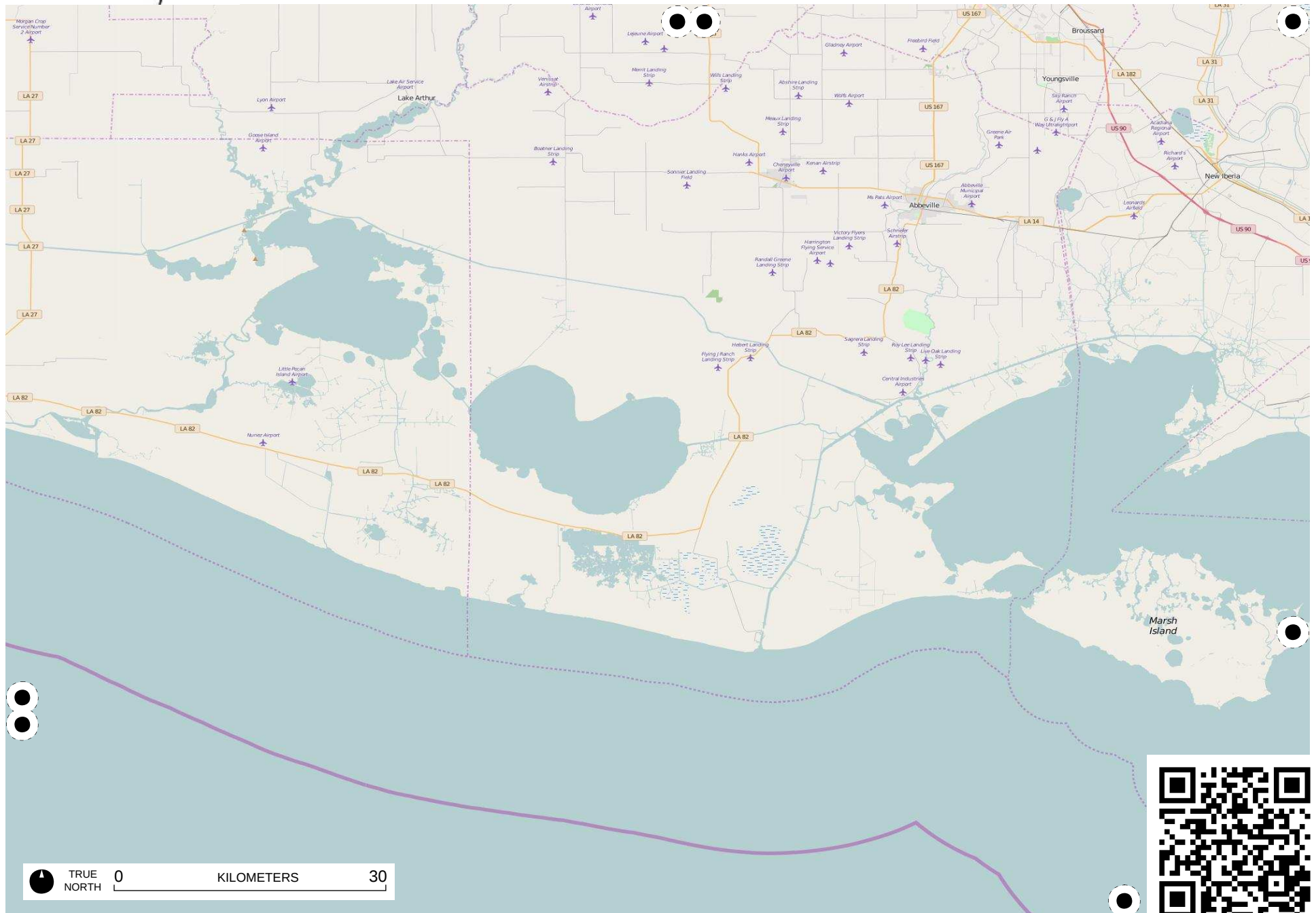
This map displays the Port Arthur area in Texas, highlighting the coastline and surrounding land. Key features include:

- Coastline:** The Gulf of Mexico is shown to the south, with a dashed line indicating the boundary between Texas and Louisiana.
- Major Roads:**
 - TX 105:** Runs north-south along the western edge.
 - US 90:** Runs east-west across the top.
 - TX 73:** Runs east-west through the center.
 - TX 124:** Runs north-south on the left side.
 - TX 87:** Runs north-south on the far left.
 - LA 82:** Runs east-west along the coast.
 - LA 27:** Runs north-south on the right side.
- Airports:**
 - Beaumont Municipal Airport:** Located near the top center.
 - Port Arthur Municipal Airport:** Located near the center.
 - Orange County Airport:** Located near the top right.
 - Southland Field:** Located near the top right.
 - Open A.I. Ranch Airport:** Located near the top right.
 - Cameron Airport:** Located near the bottom right.
 - Wilber Farms Airport:** Located near the bottom left.
 - Griffey Rogers Airport:** Located near the bottom left.
 - Brassard Farm Airport:** Located near the bottom left.
 - Stoney Brassard's Landing Strip:** Located near the bottom left.
 - North Hills Airport:** Located near the bottom left.
 - Farm Air Service:** Located near the bottom left.
 - Stonewall Airport:** Located near the top left.
 - Jenkins Airport:** Located near the top center.
 - Ellis Crisp Service Airport:** Located near the center.
 - Port Neches:** Located near the center.
 - Nederland:** Located near the center.
 - Groves:** Located near the center.
 - Port Arthur:** Located near the center.
 - Johnson Lake:** Located near the center.
 - Stacy Park State Park:** Located near the bottom center.
 - Port Neches State Park:** Located near the bottom center.
- Scale and Orientation:**
 - Scale:** 0 to 30 Kilometers.
 - Orientation:** TRUE NORTH.
- QR Code:** Located in the bottom right corner.



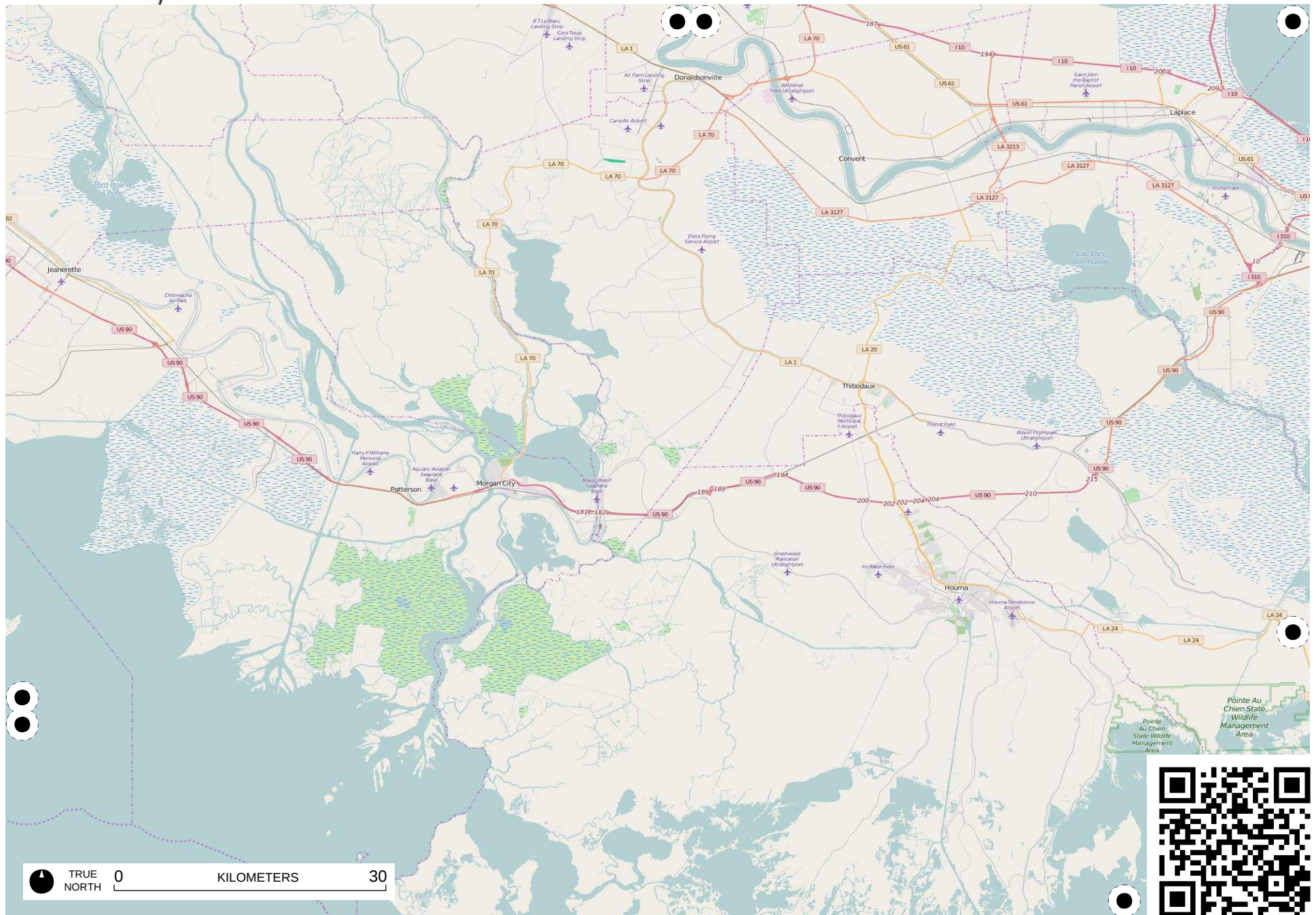
Field Papers

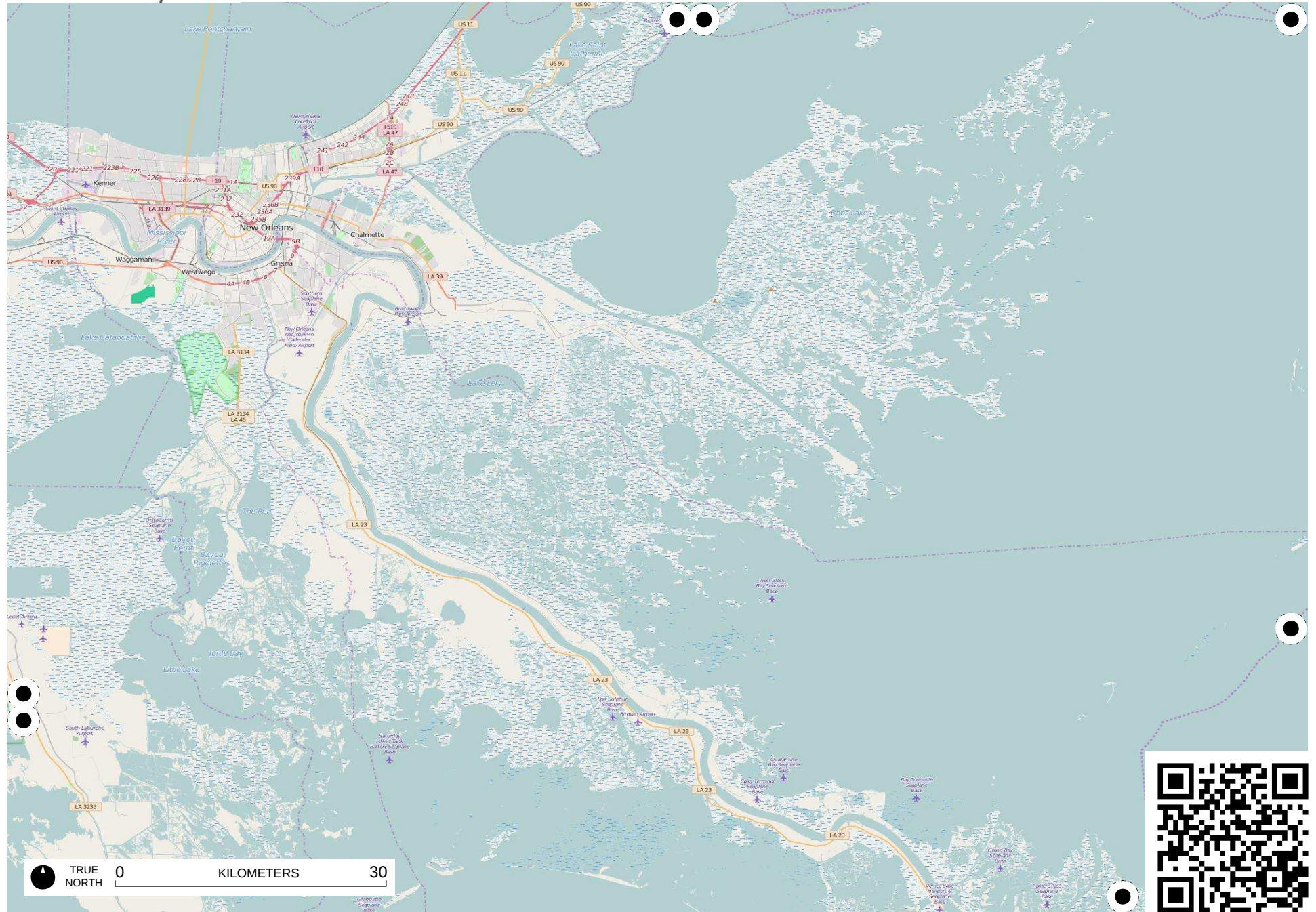
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Field Papers

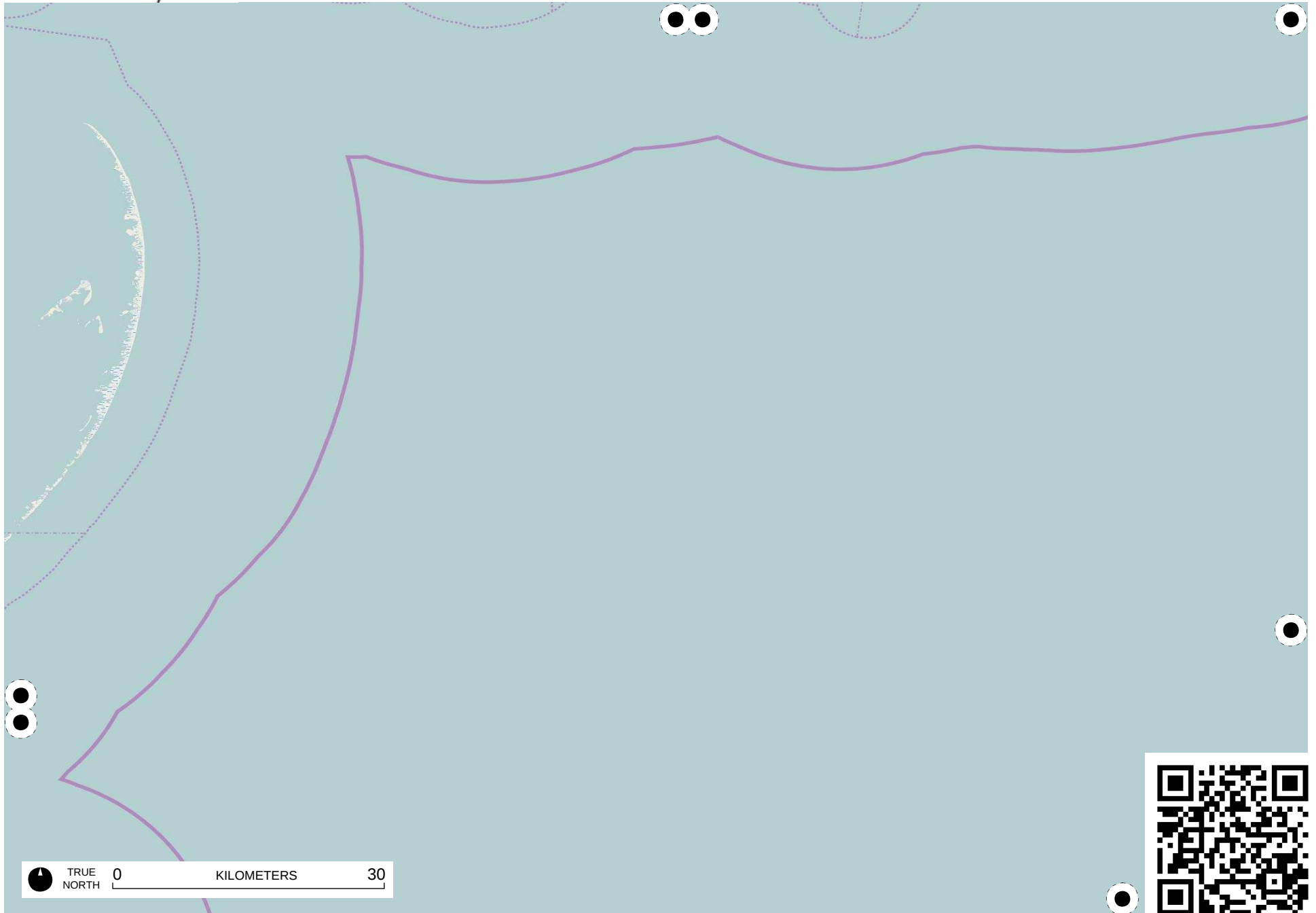
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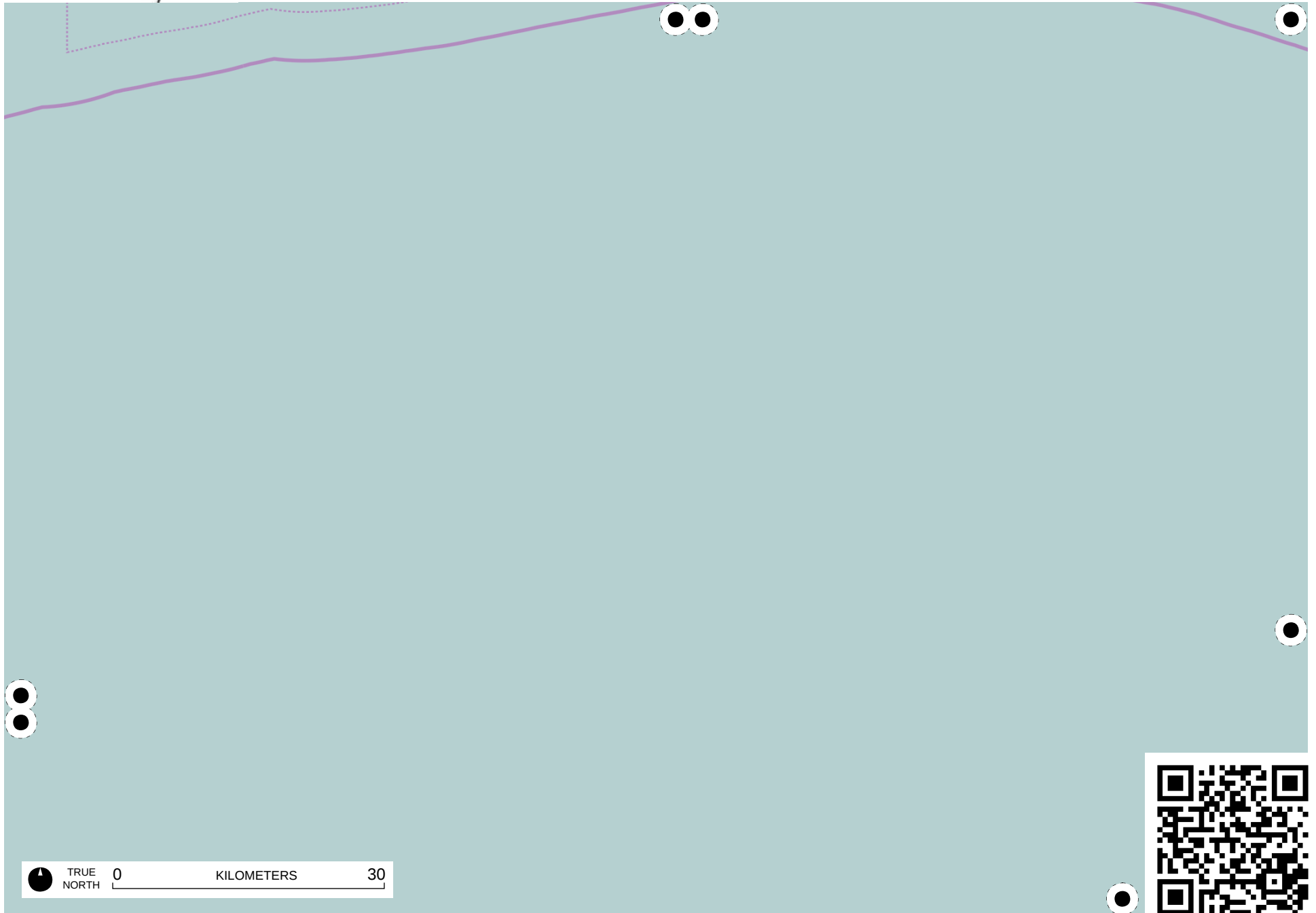
Field Papers

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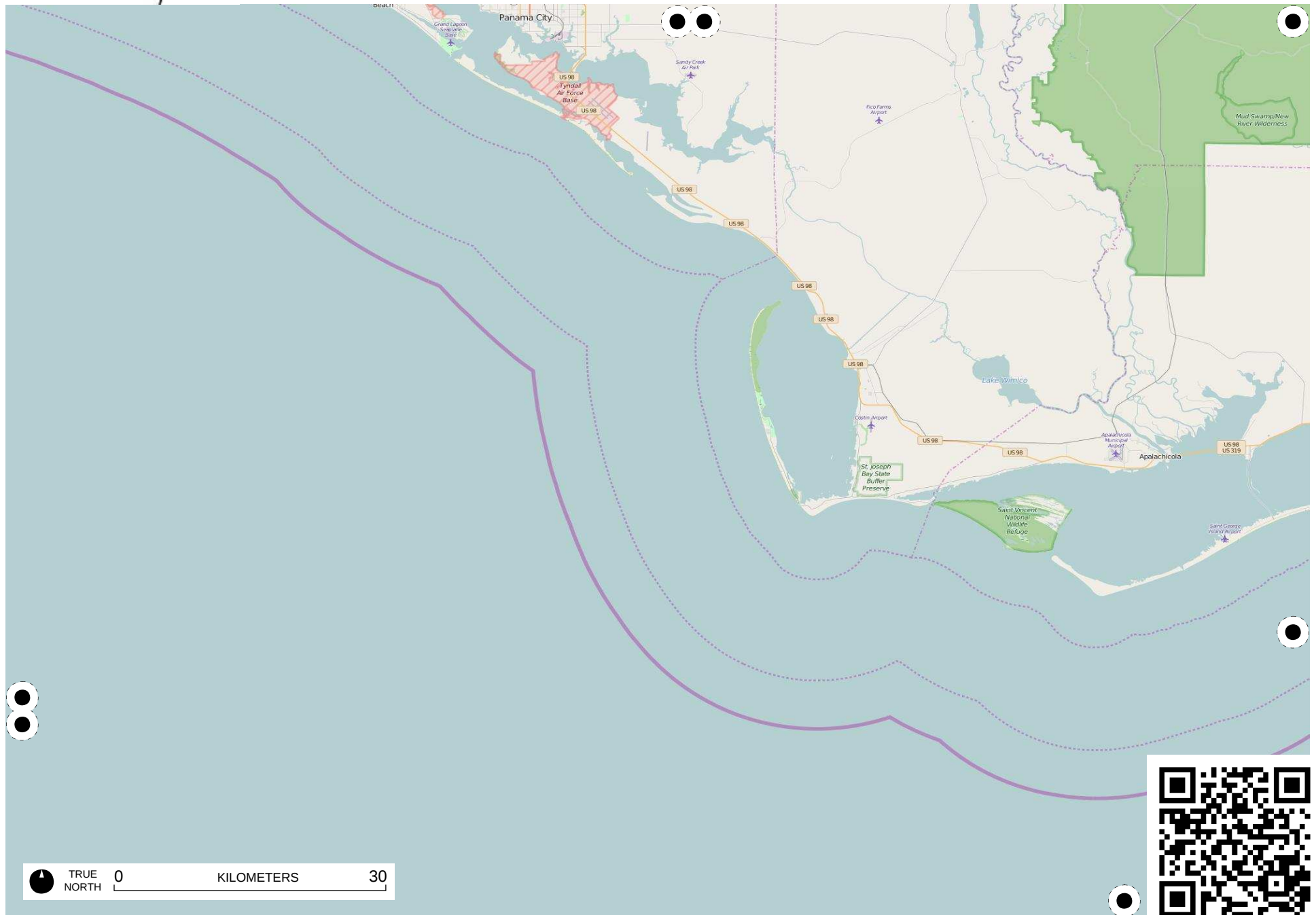
Field Papers

<http://fieldpapers.org/atlasses/1n44ovmq/E7>



Field Papers

<http://fieldpapers.org/atlasses/1n44ovmq/E8>



Field Papers

<http://fieldpapers.org/atlasses/1n44ovmq/E9>

