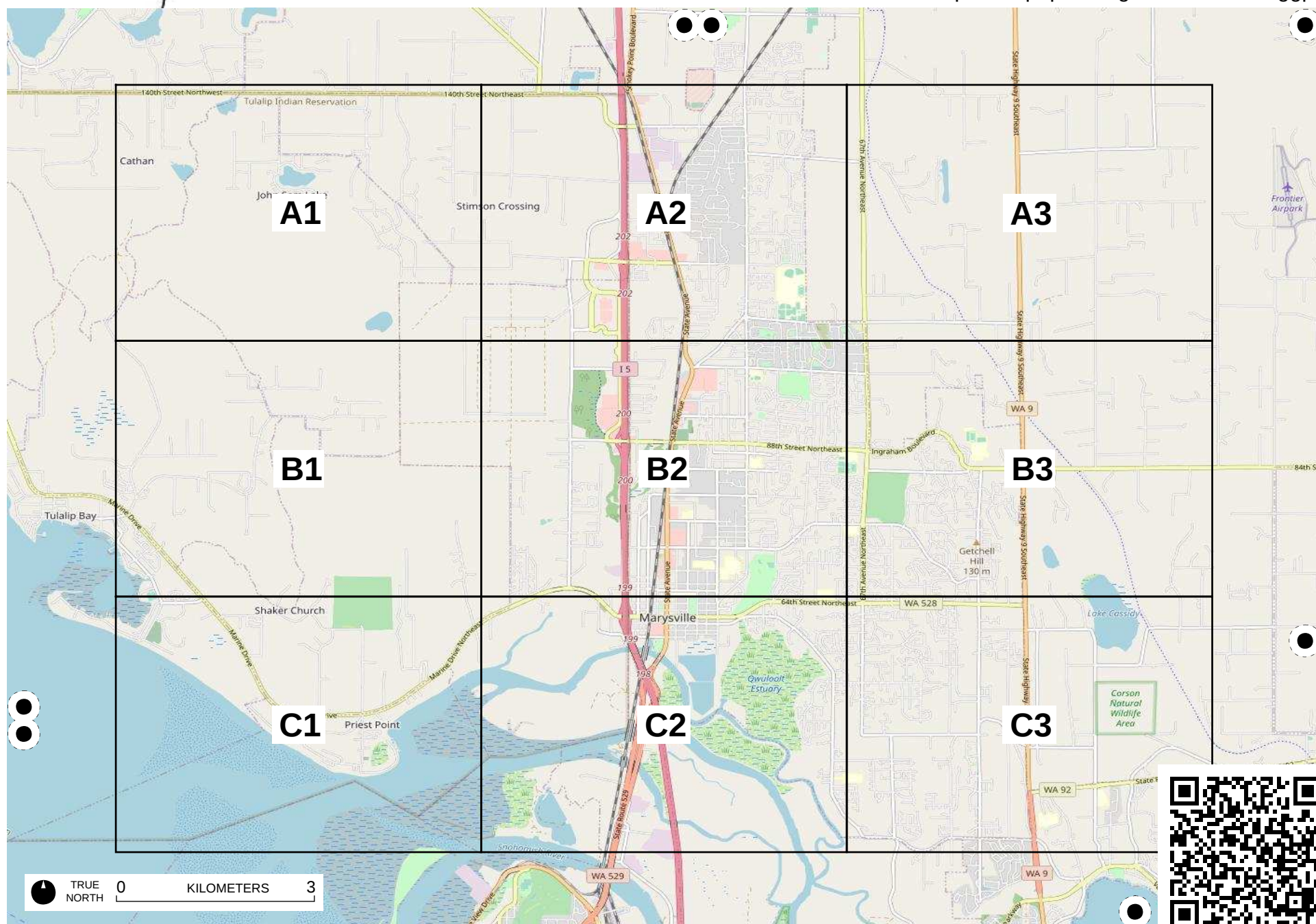
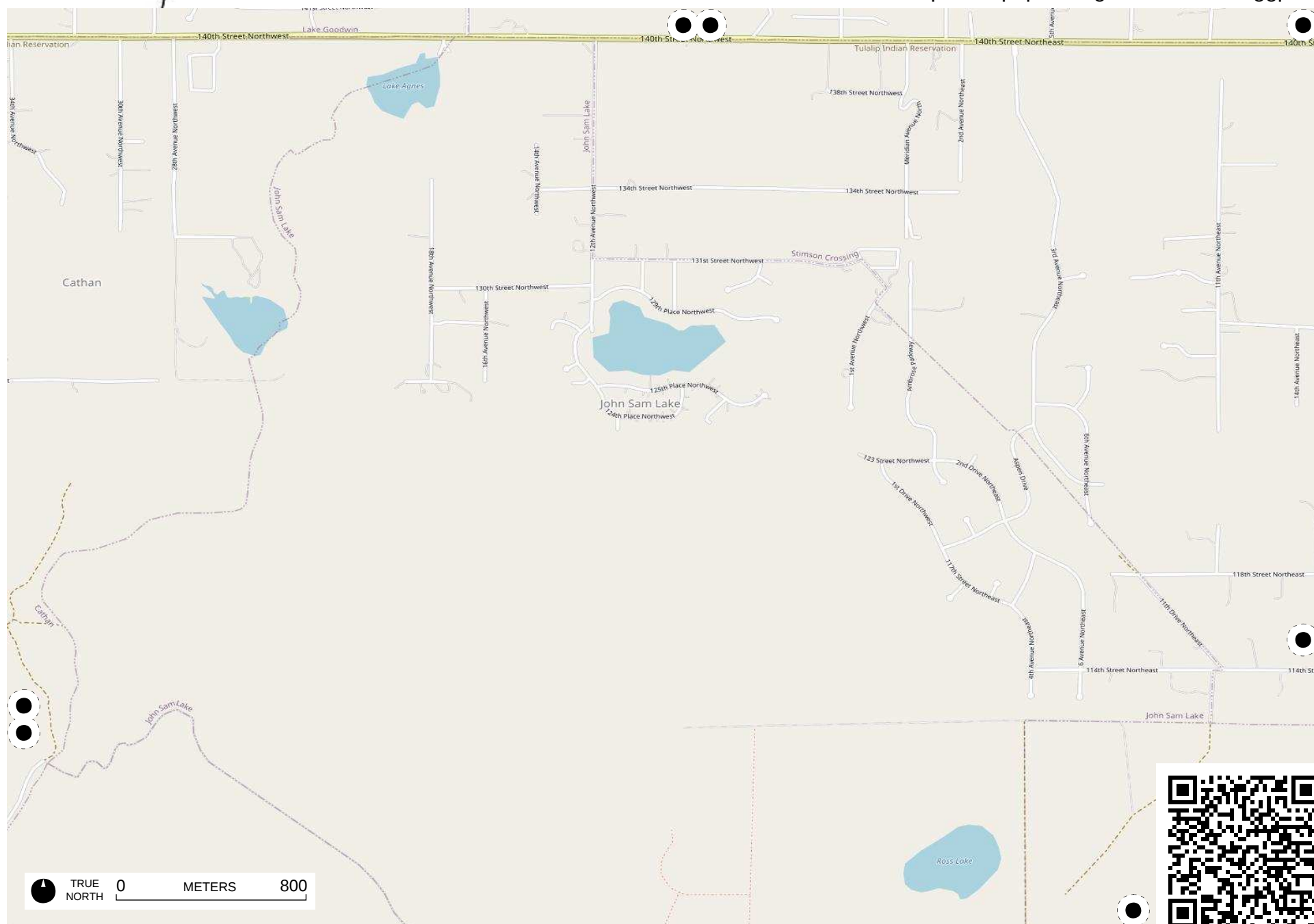


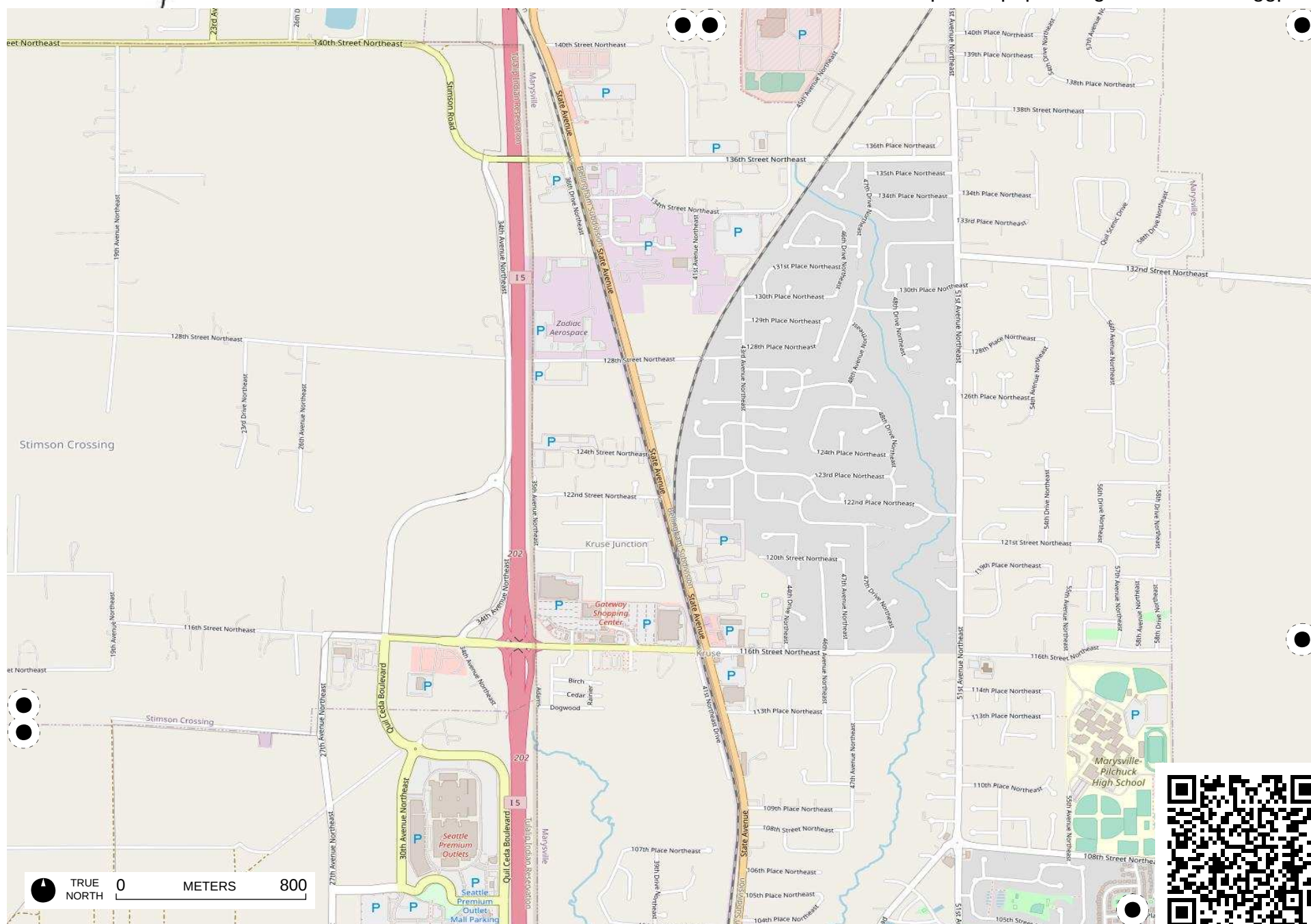




Field Papers

Untitled

<http://fieldpapers.org/atlas/1md3xggp/A2>



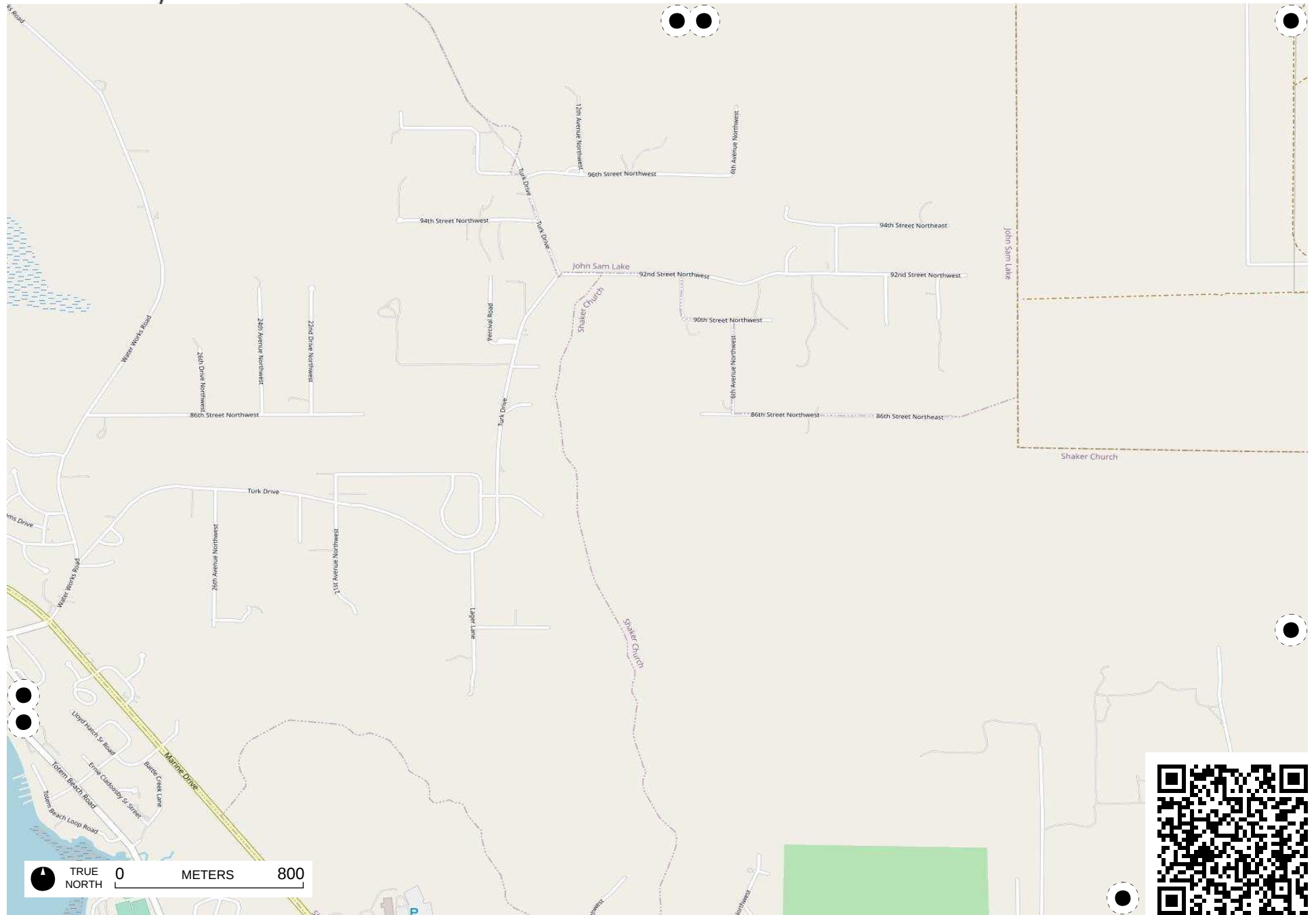
This is a detailed street map of the Sisco Heights area in Clatsop County, Oregon. The map displays a grid of streets, primarily running north-south and east-west. Key features include:

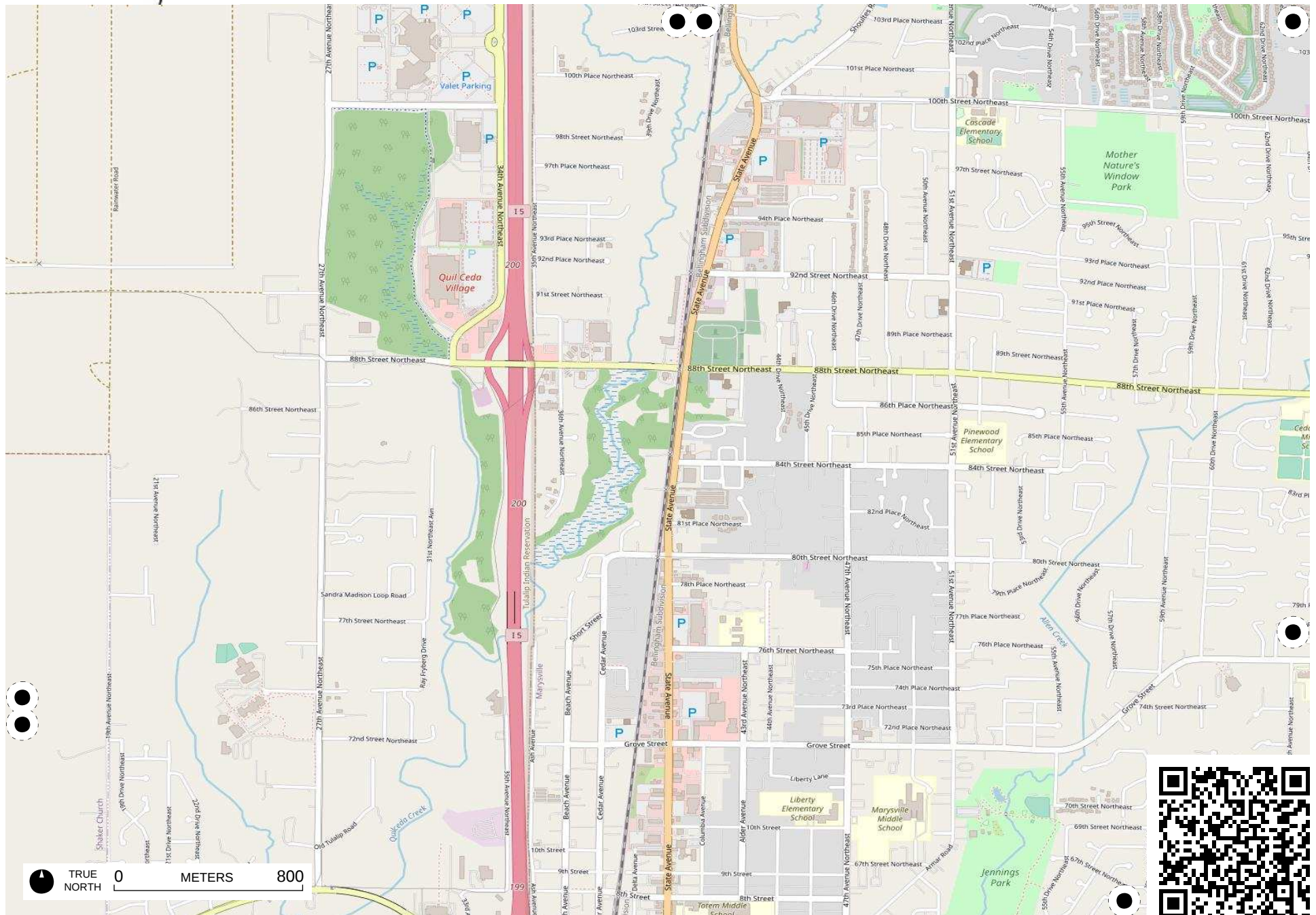
- Streets:** Labeled streets range from 67th Avenue Northeast on the left to 138th Street Northeast on the top right. Major thoroughfares shown include State Highway 9 Southeast (running vertically) and several local roads such as Wade Road, McEroy Road, Hilltop Road, Cedar Road, and Corey Road.
- Geographical Features:** Hilltop Lake is visible in the upper central portion of the map. A creek, likely Astor Creek, runs along the western edge.
- Map Elements:** A scale bar at the bottom left indicates distances up to 800 meters. A north arrow points towards the top of the page. A QR code is positioned in the bottom right corner, which likely links to more information about the area or the mapping service.
- Infrastructure:** The map shows various road types, including residential streets, commercial corridors, and utility lines. Specific landmarks like "SISCO HEIGHTS" are labeled near major intersections.

The map uses a light beige background with blue lines for water bodies and grey lines for roads. Text labels are in a clear, sans-serif font.

<http://fieldpapers.org/atlas/1md3xggp/A3>



[illegible]



This map displays the Marysville Getchell Campus, a yellow-shaded area in the center. The campus is situated near the intersection of State Highway 9 and 84th Street Northeast. Surrounding the campus are various streets, including 86th Street Northeast, 88th Street Northeast, and 90th Street Northeast. The map also shows the Marysville Golf Course to the west and Lake Martha to the south. A scale bar at the bottom left indicates a distance of 0 to 800 meters. A QR code is located in the bottom right corner.

<http://fieldpapers.org/atlas/1md3xggp/B3>



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<http://fieldpapers.org/atlas/1md3xggp/C1>

