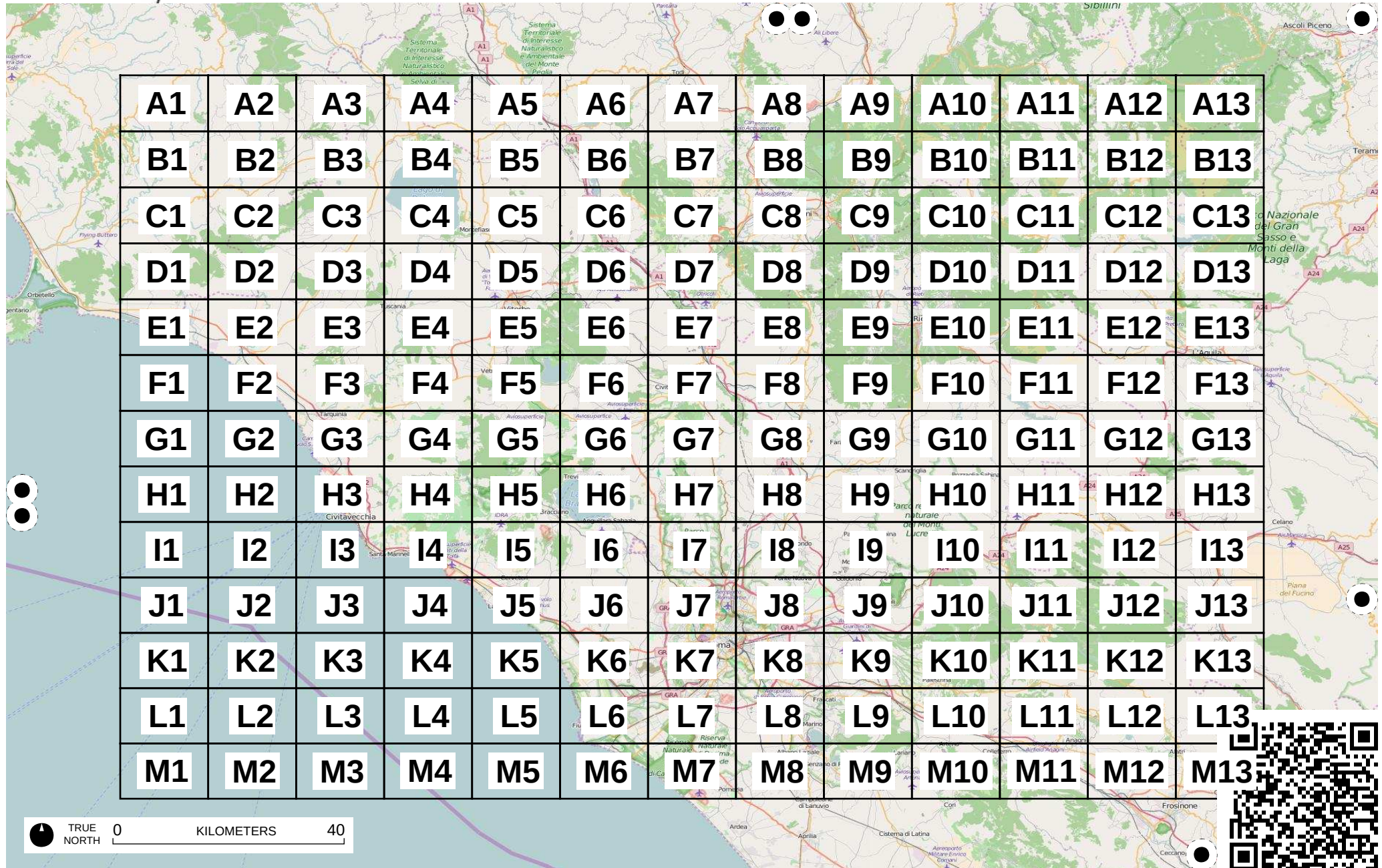


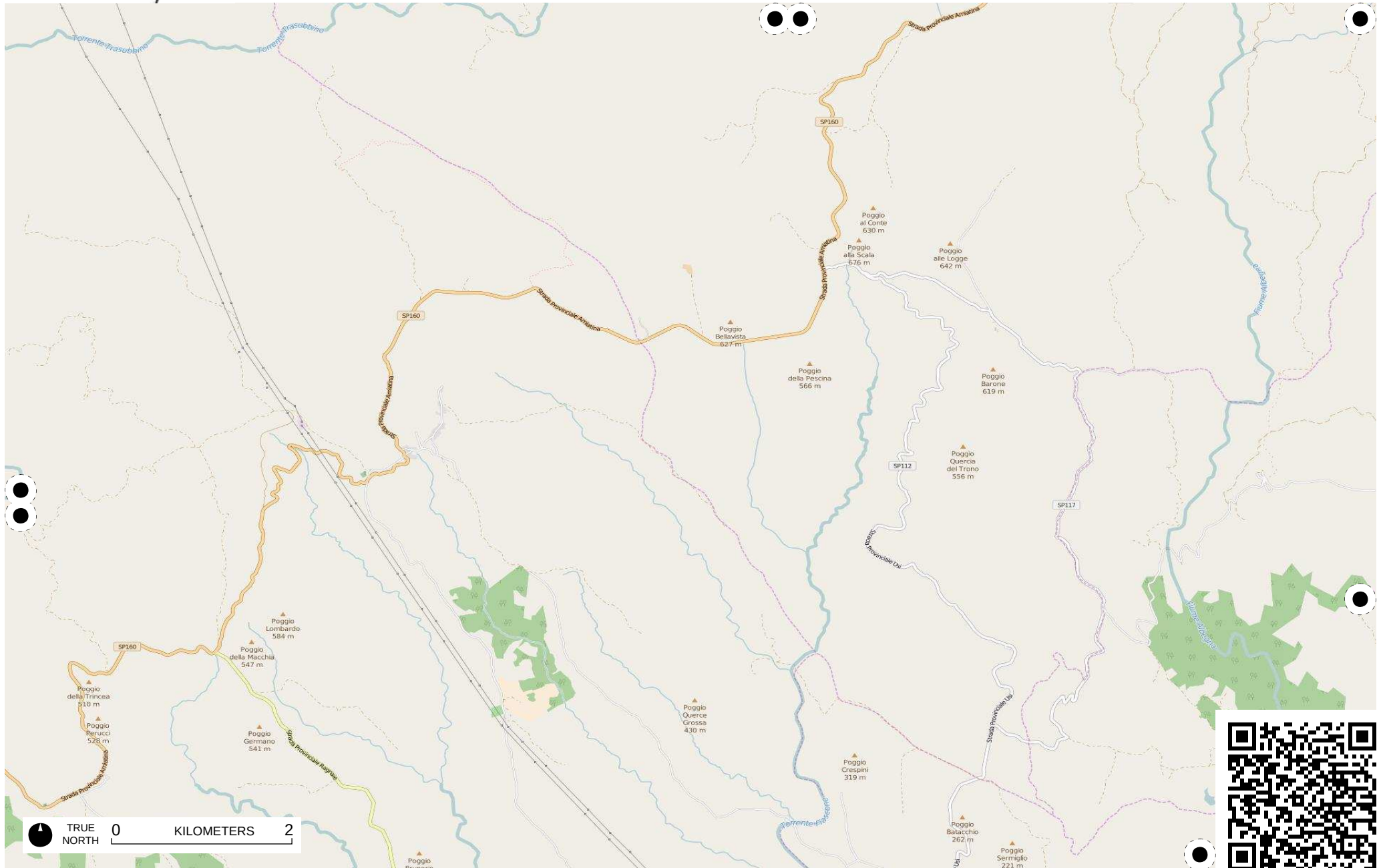
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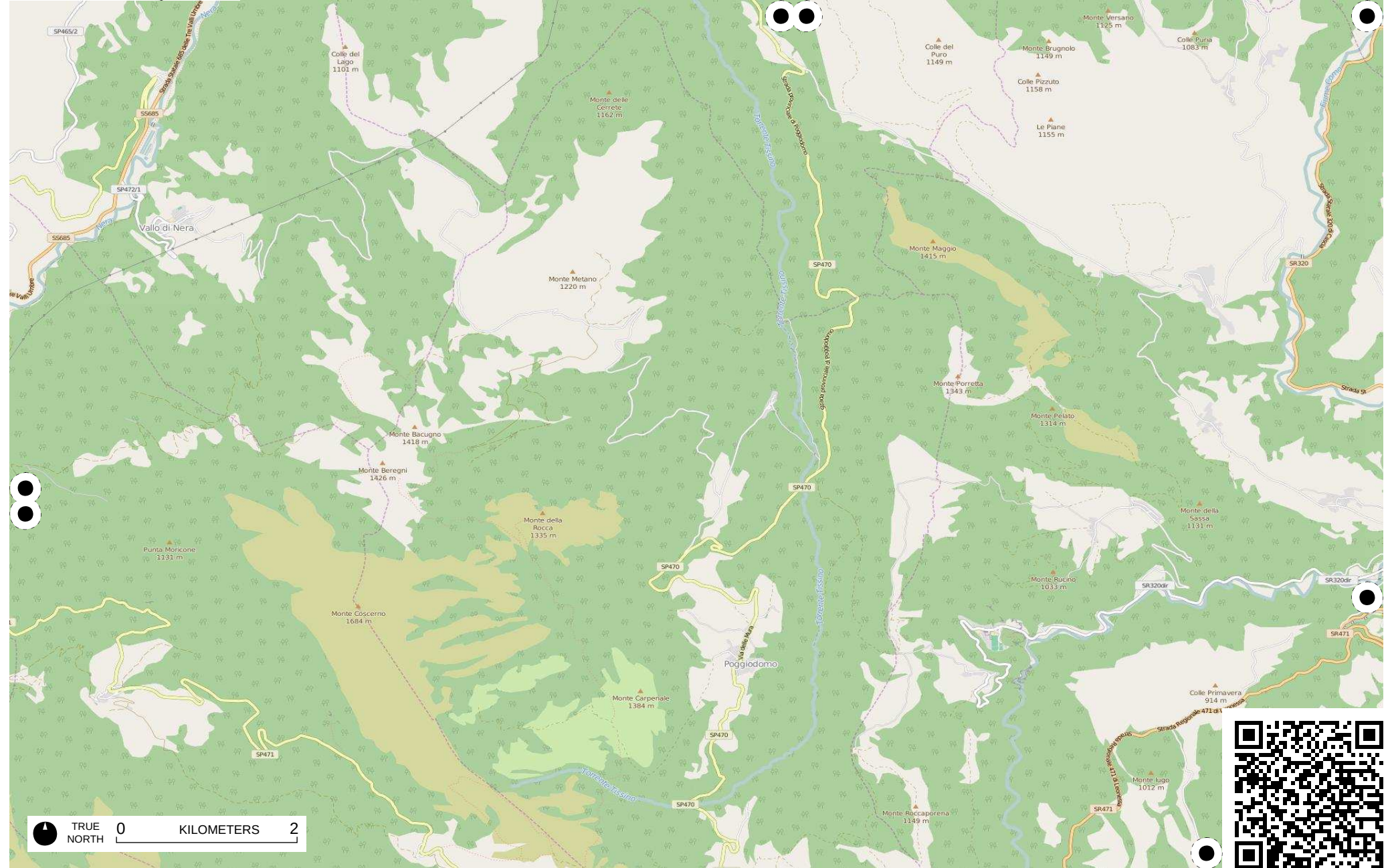
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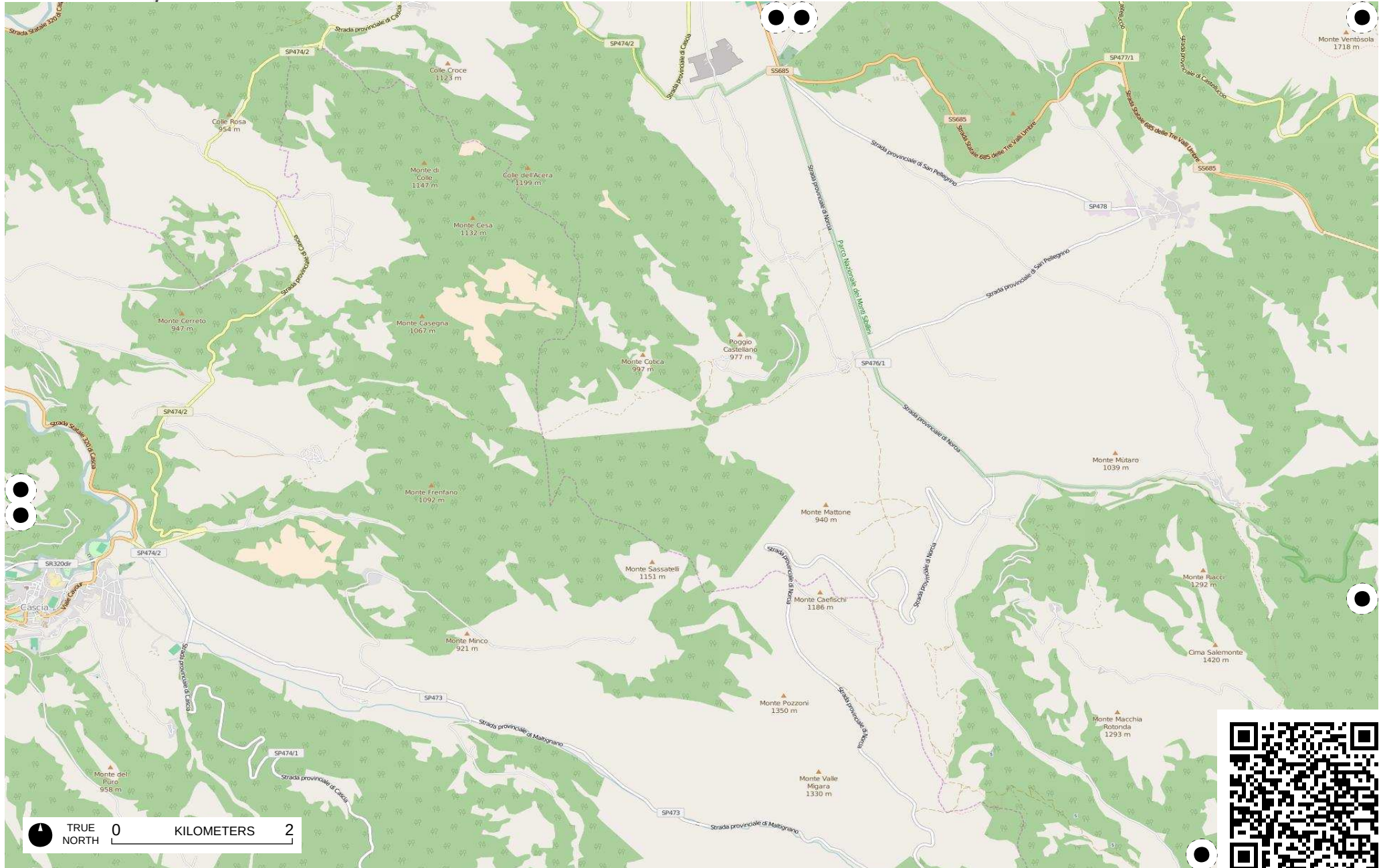


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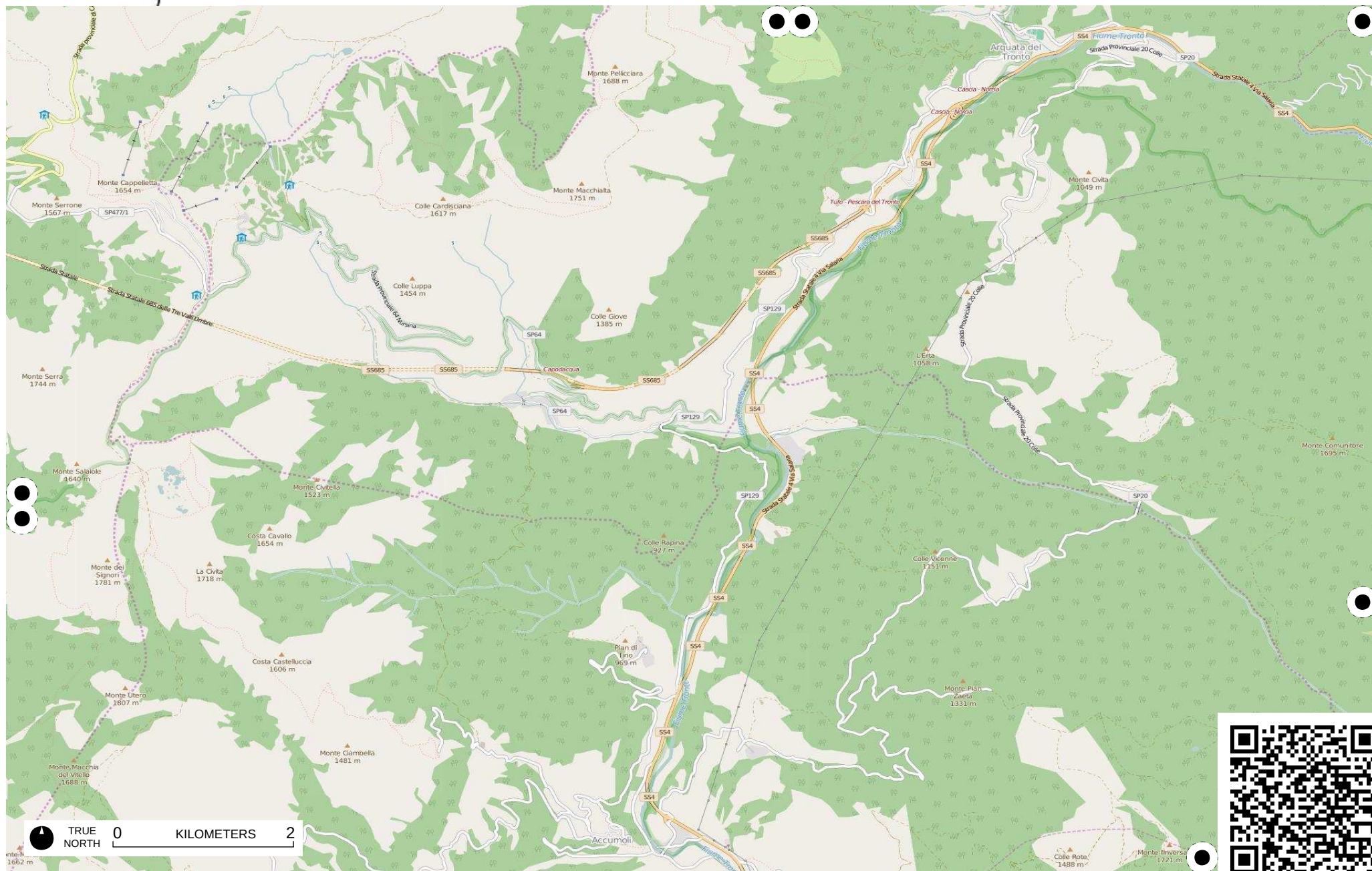






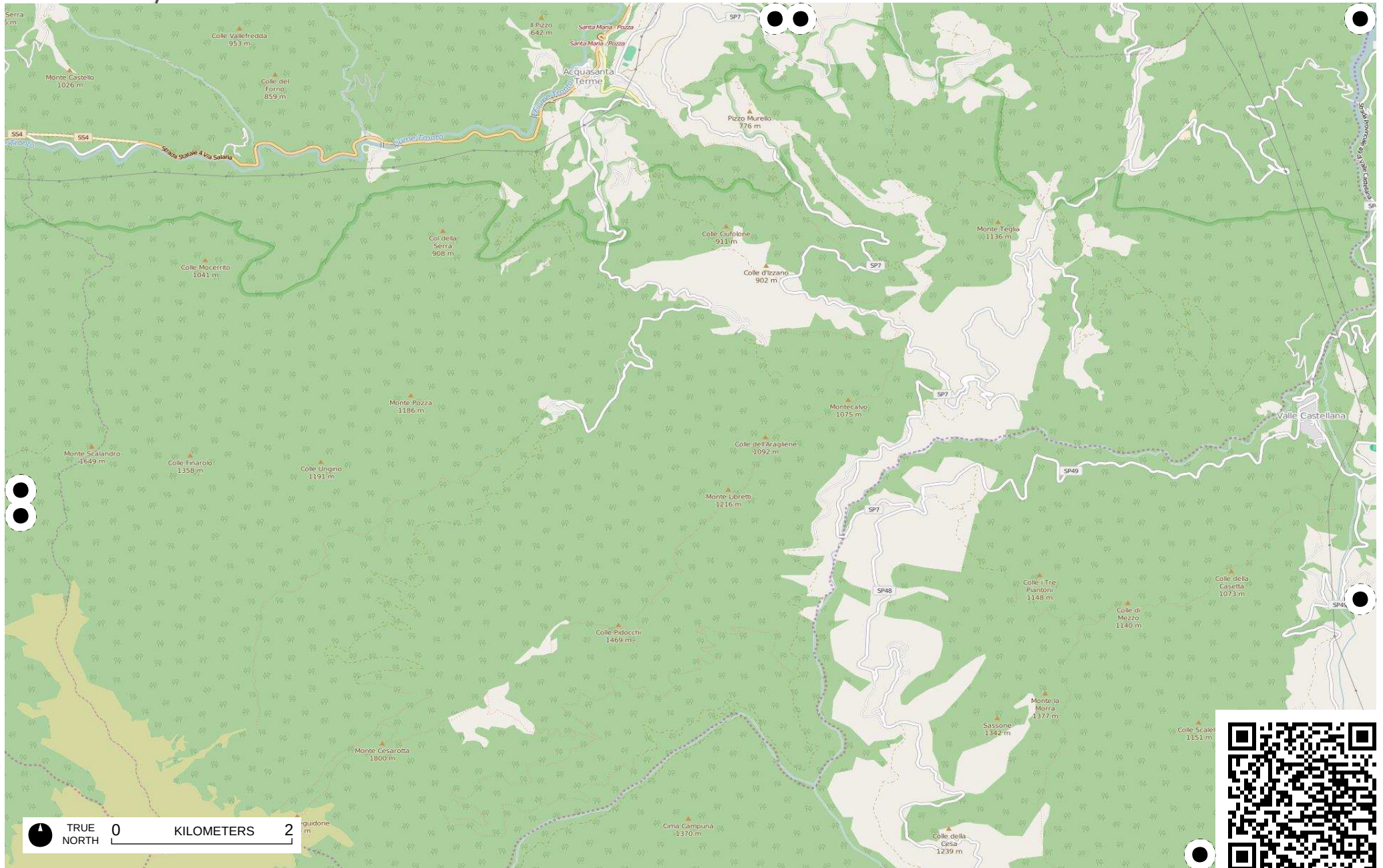
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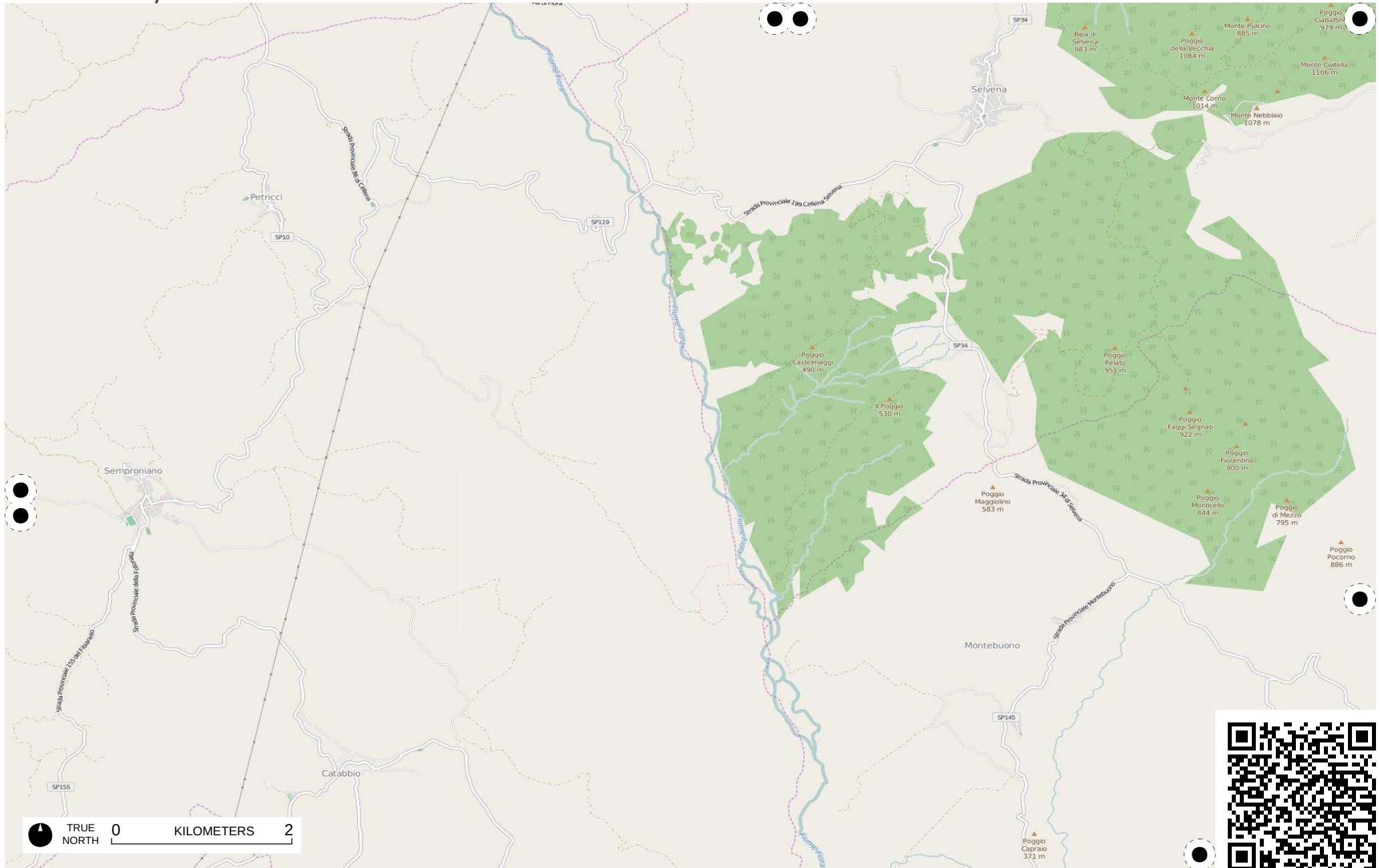
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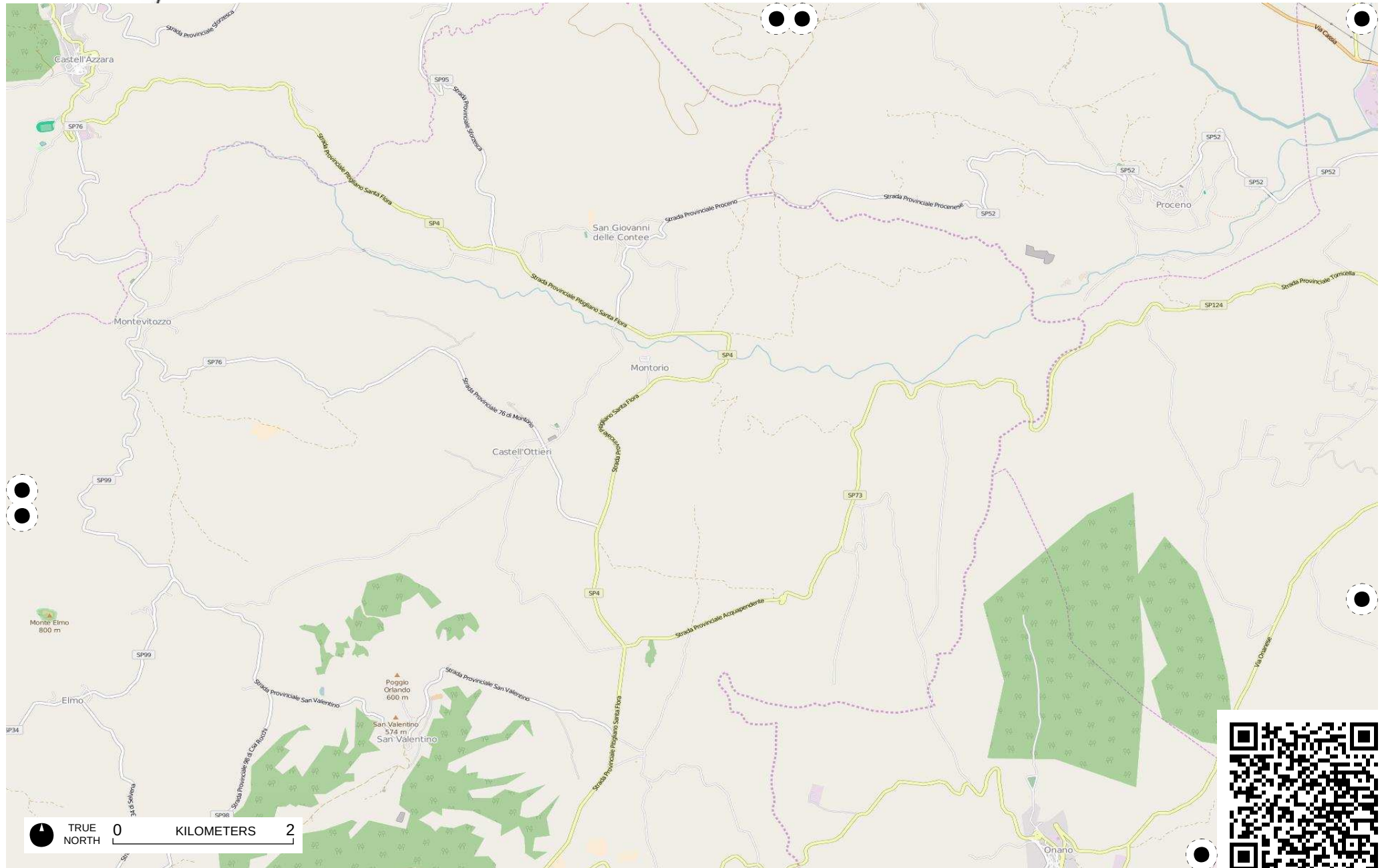
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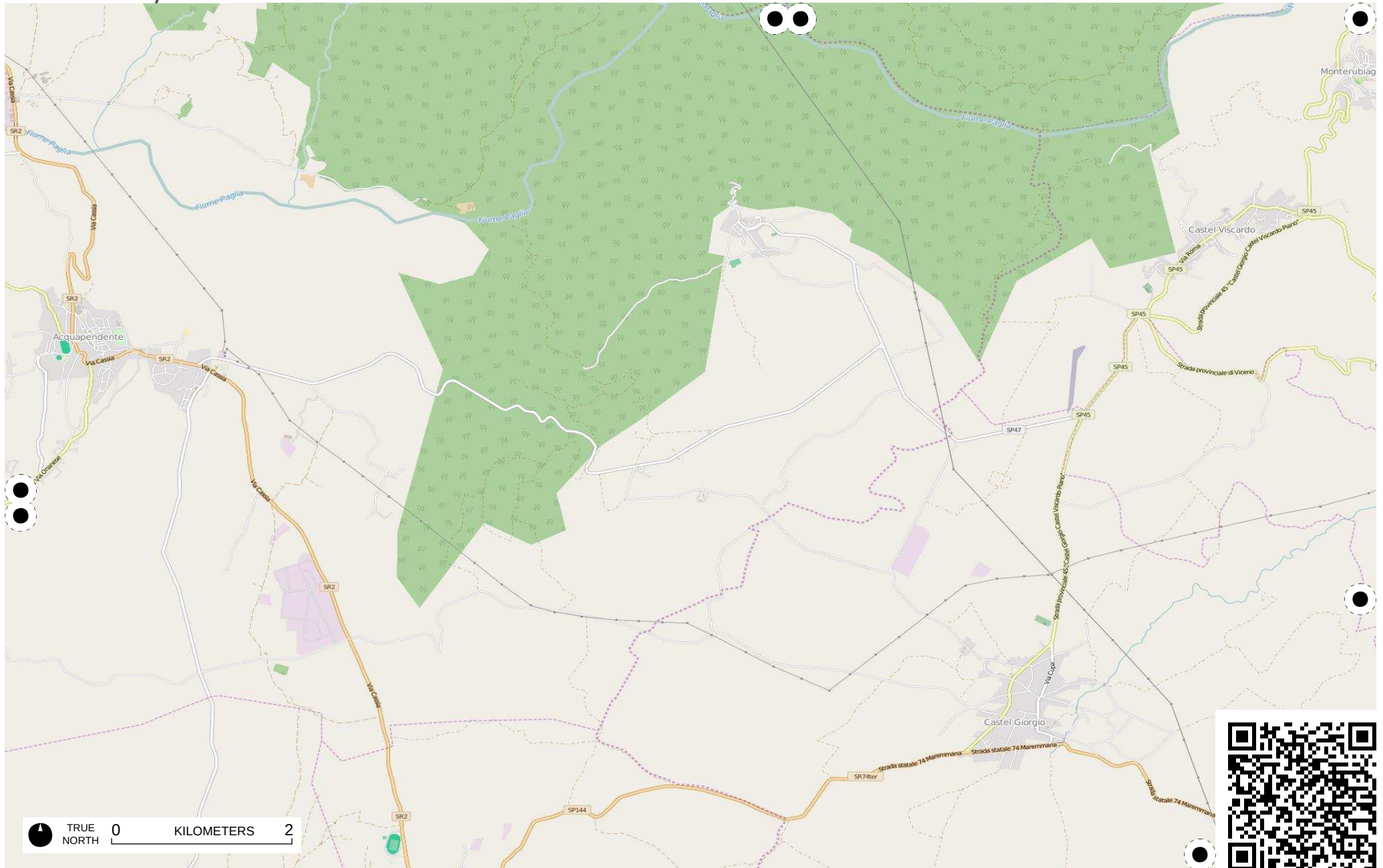
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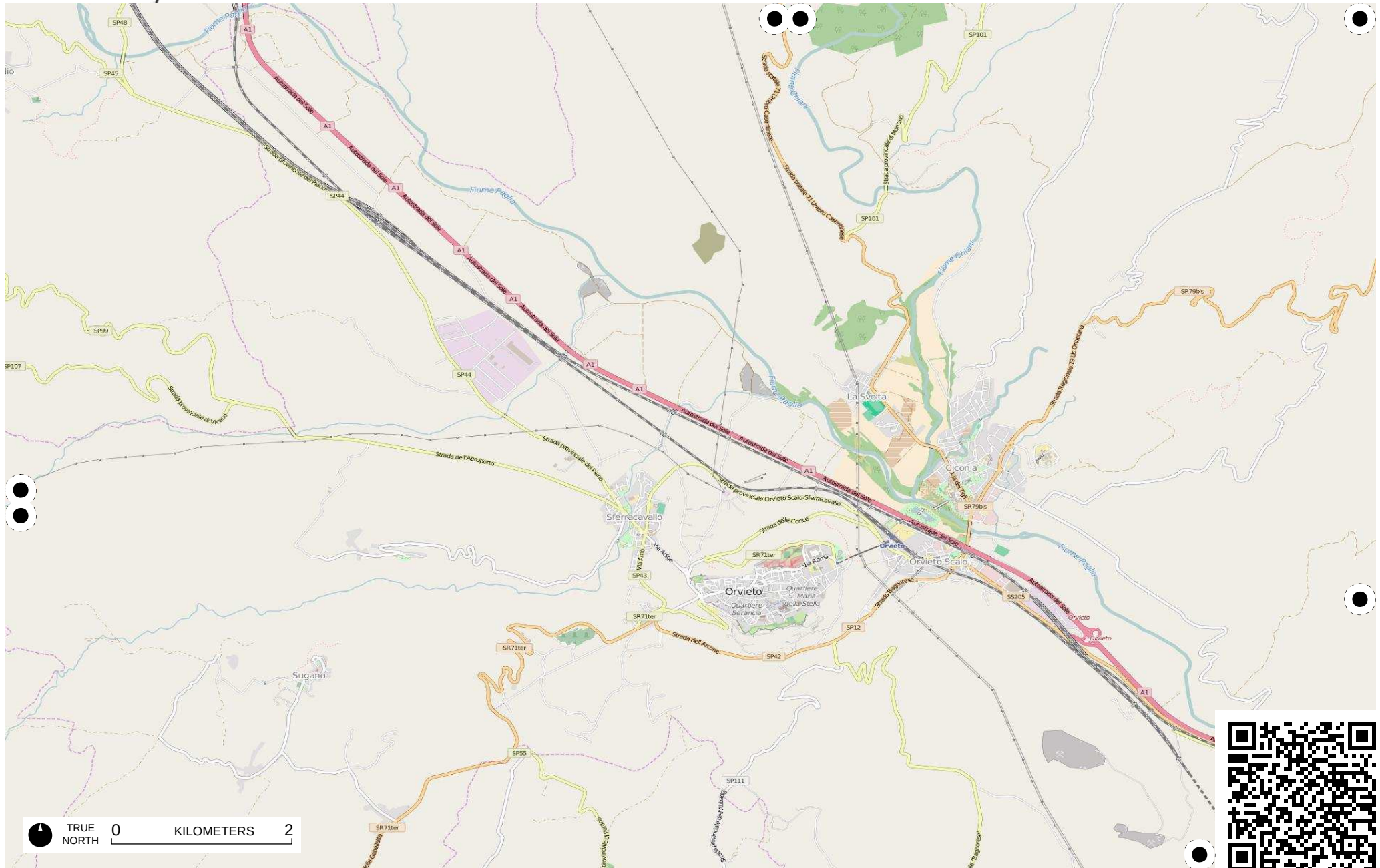
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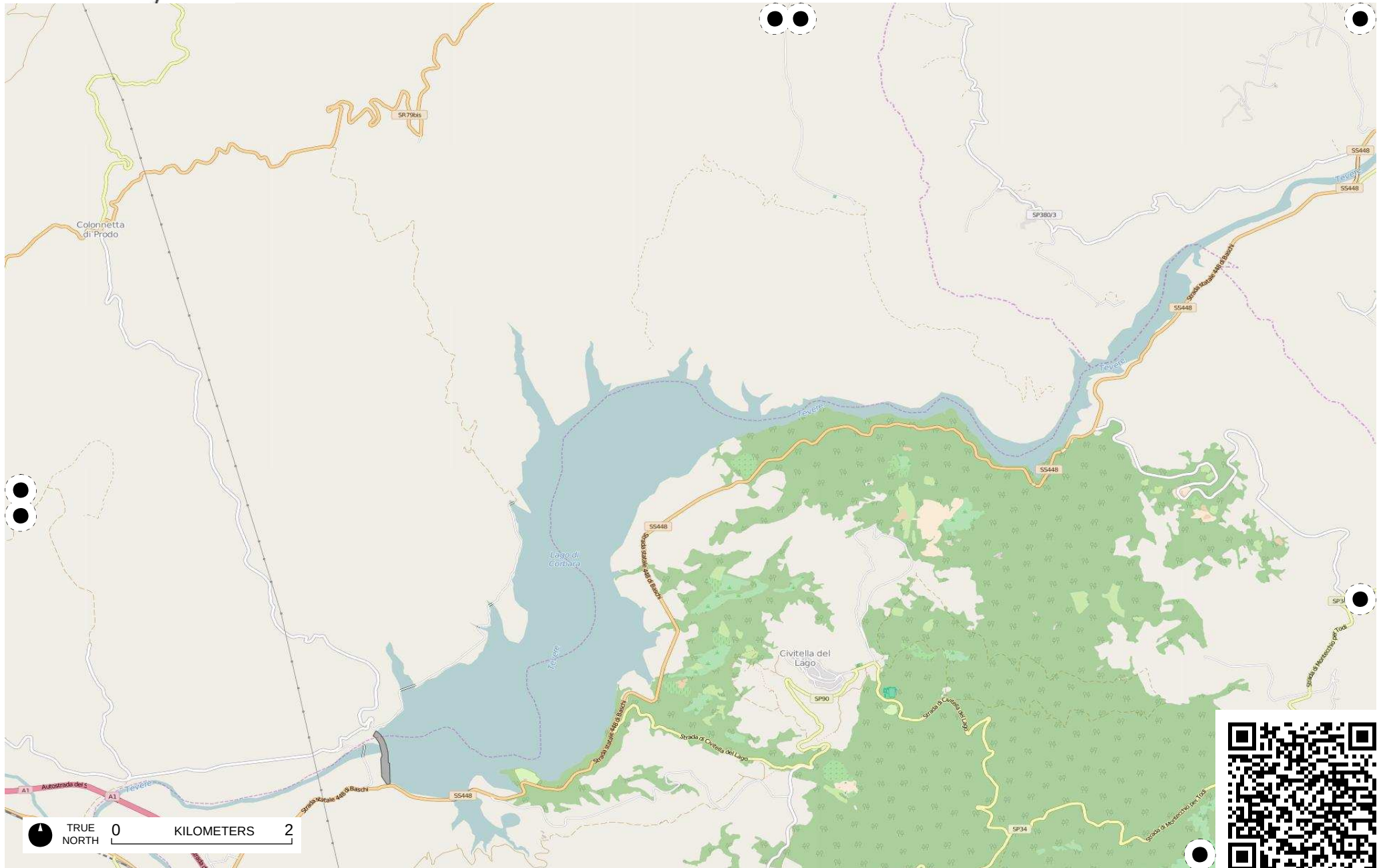
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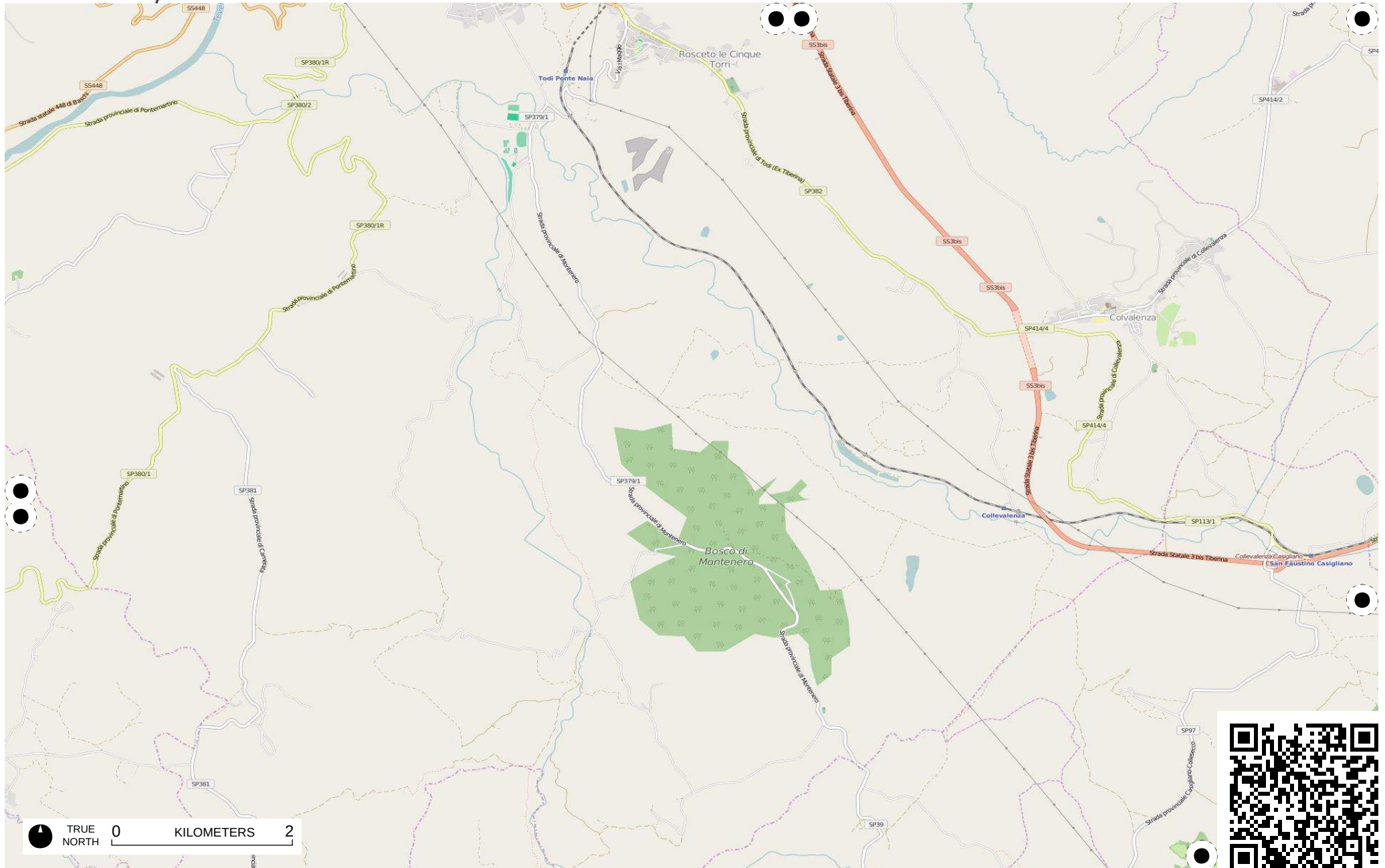
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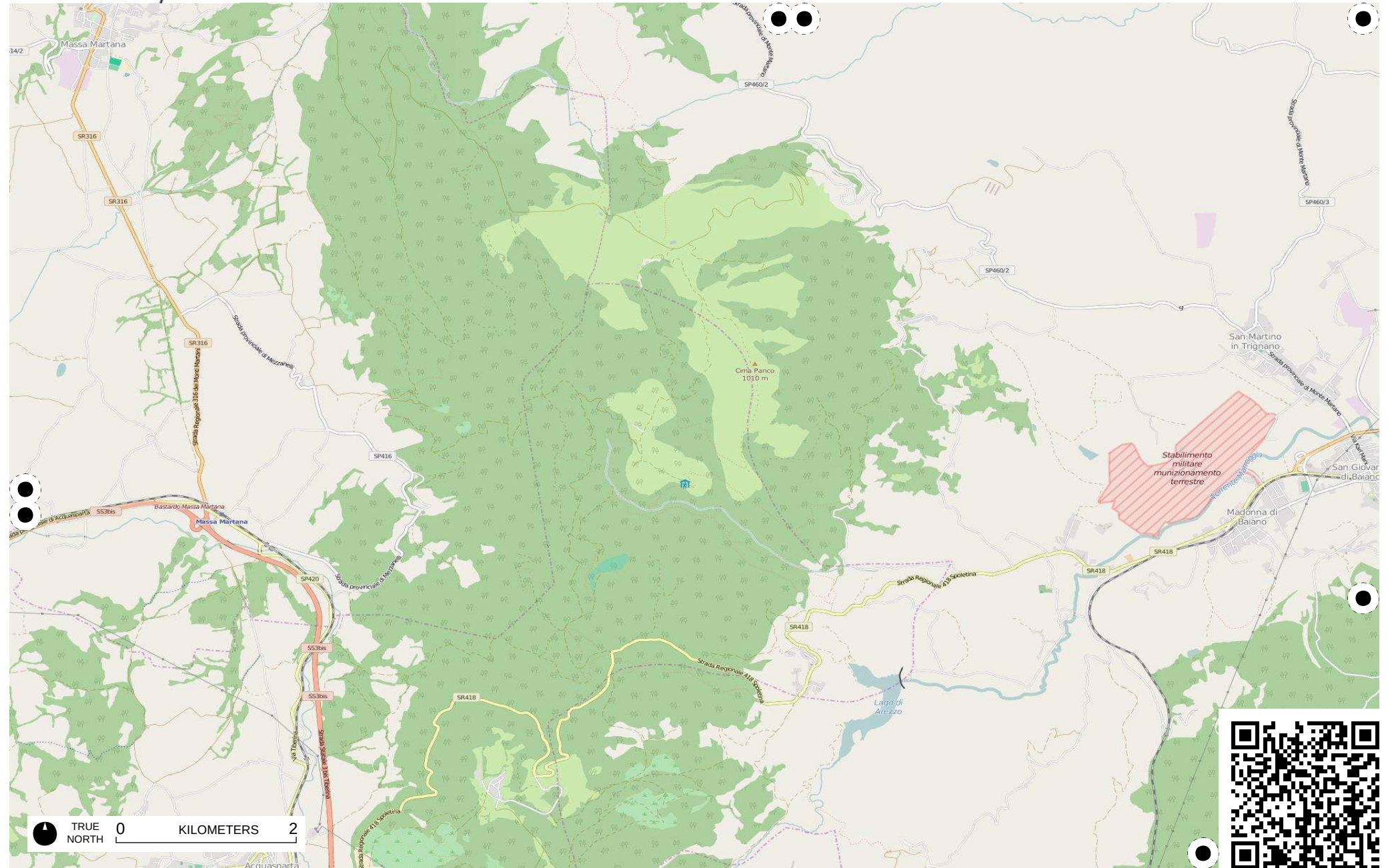
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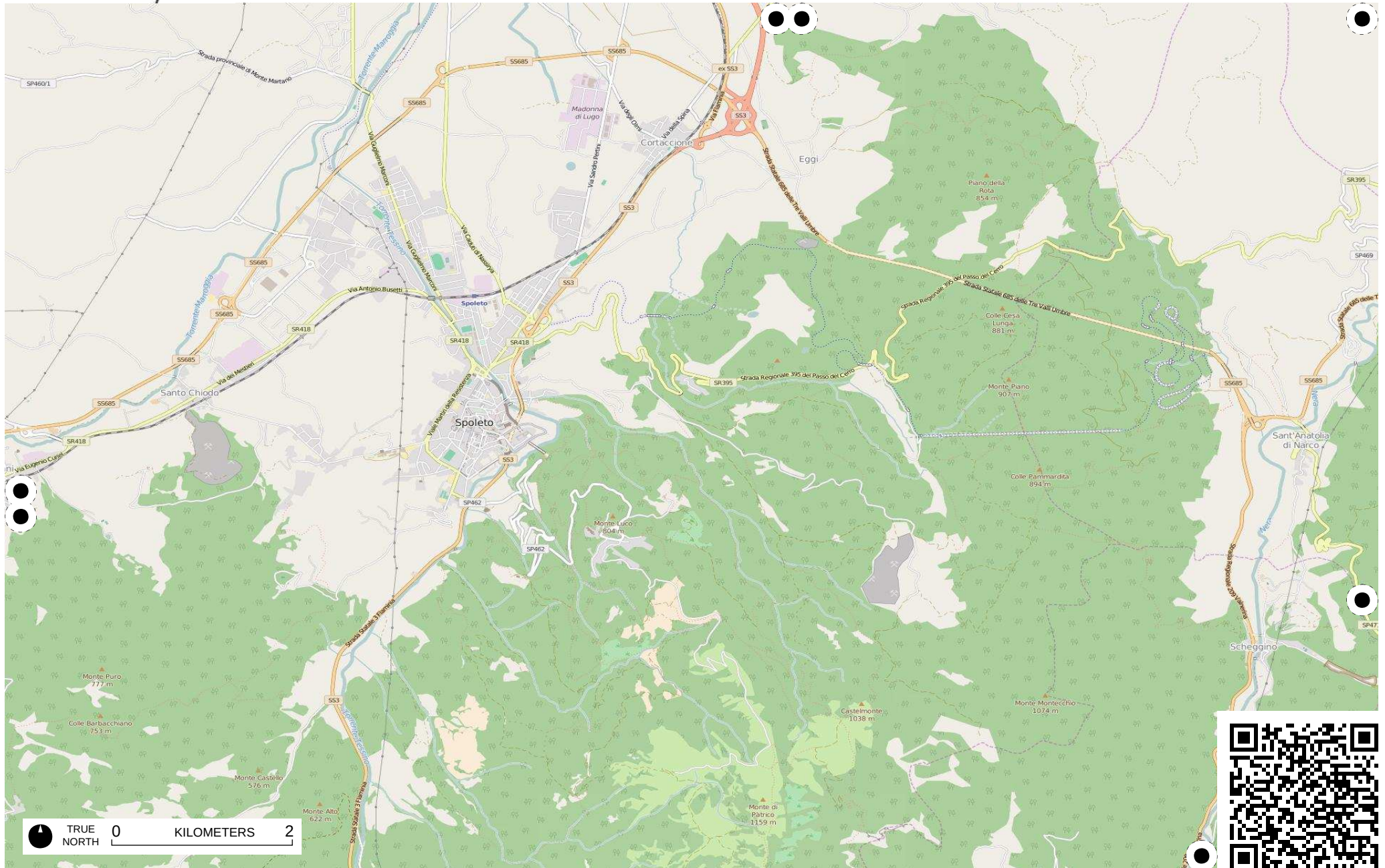
Topographic map of the area around Massa Martana, Italy. The map shows the Tevere river flowing through the region. Key roads include SR316, SR416, SR418, SP460/2, and SP460/3. The 'Stabilimento militare munizionamento terrestre' (military munitions depot) is highlighted in red. The map includes a scale bar (0 to 2 kilometers) and a QR code in the bottom right corner.

Topographic map of the area around Massa Martana, Italy. The map shows the Tevere river flowing through the region. Key roads include SR316, SR416, SR418, SP460/2, and SP460/3. The 'Stabilimento militare munizionamento terrestre' (military munitions depot) is highlighted in red. The map includes a scale bar (0 to 2 kilometers) and a QR code in the bottom right corner.



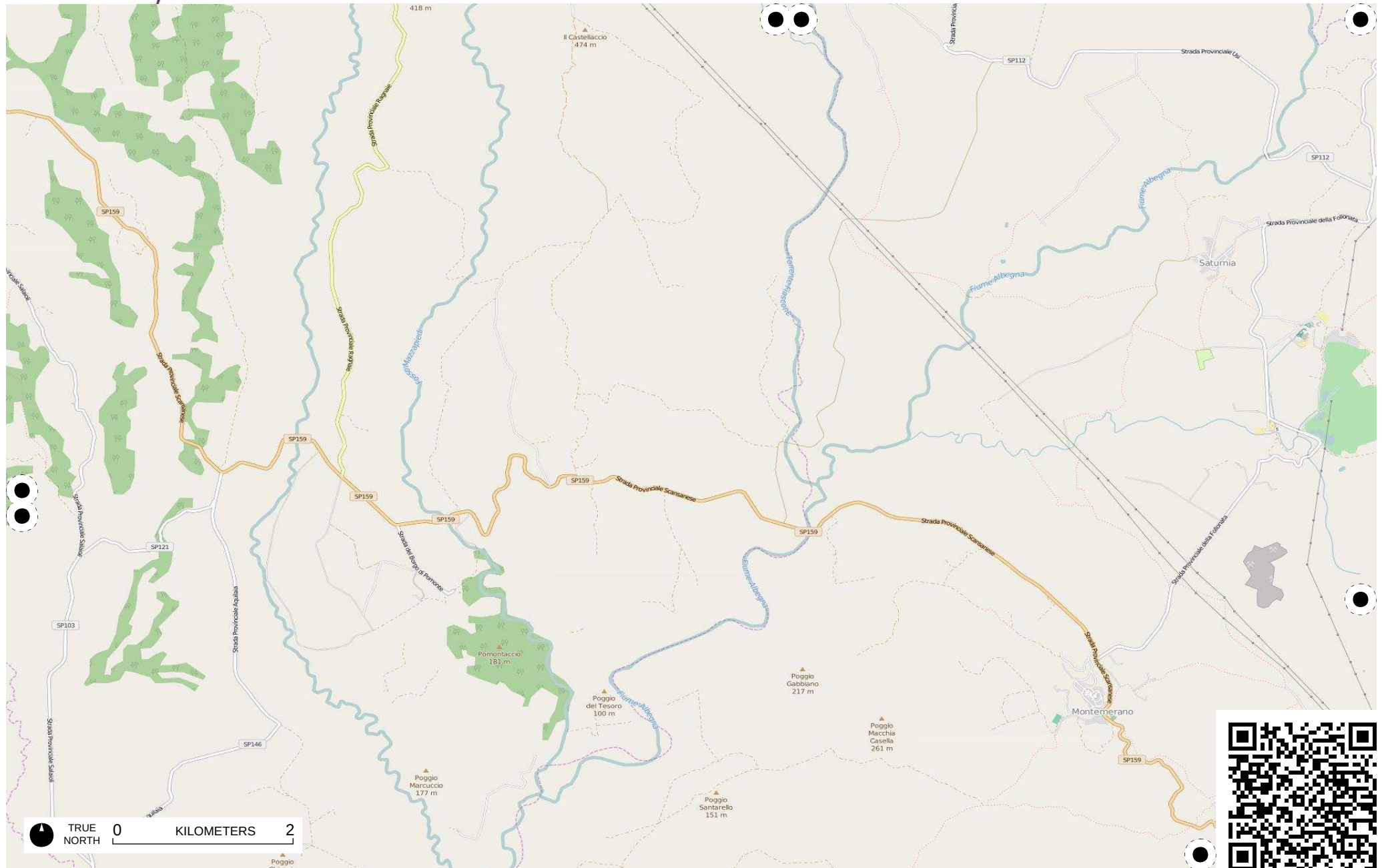
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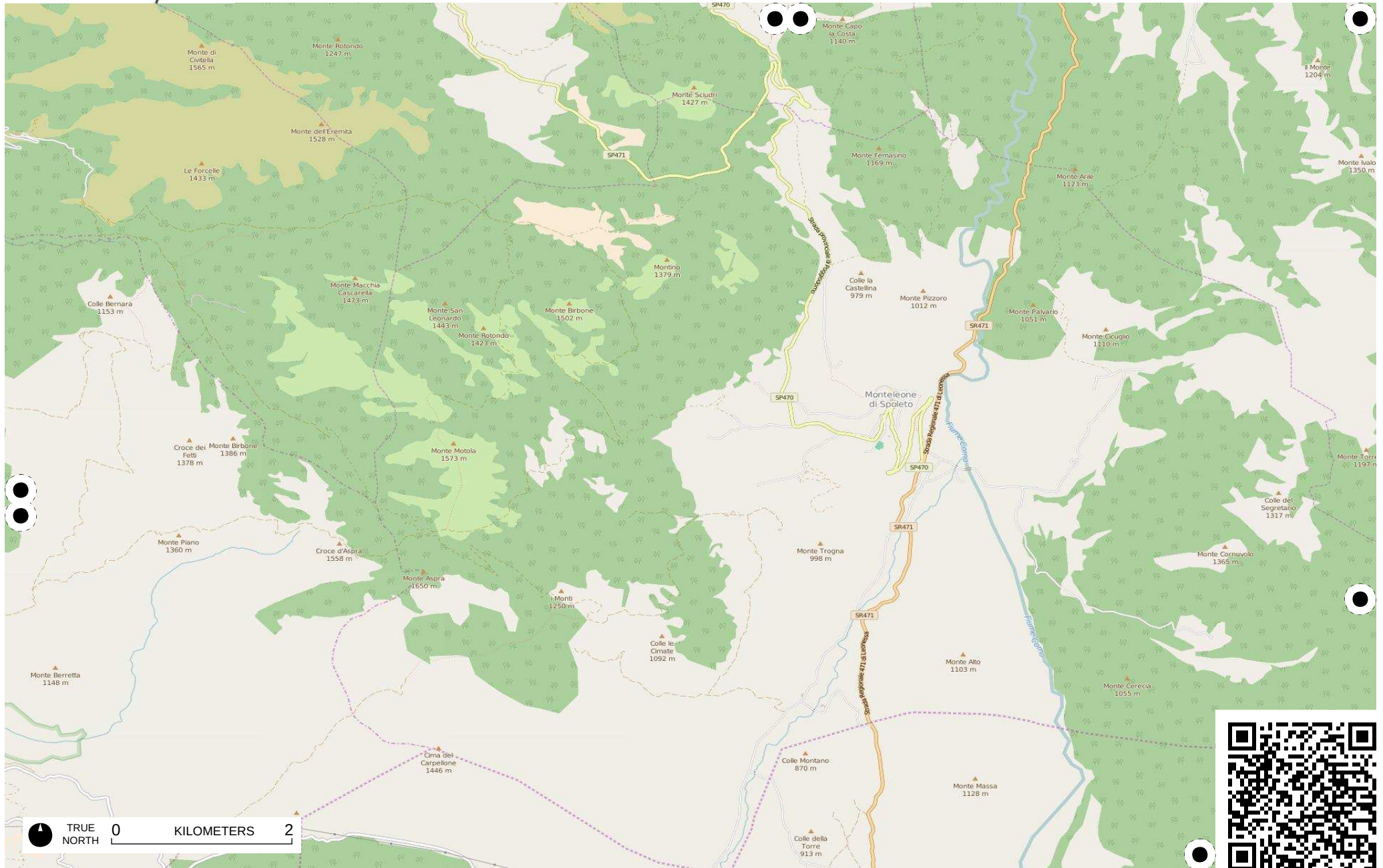
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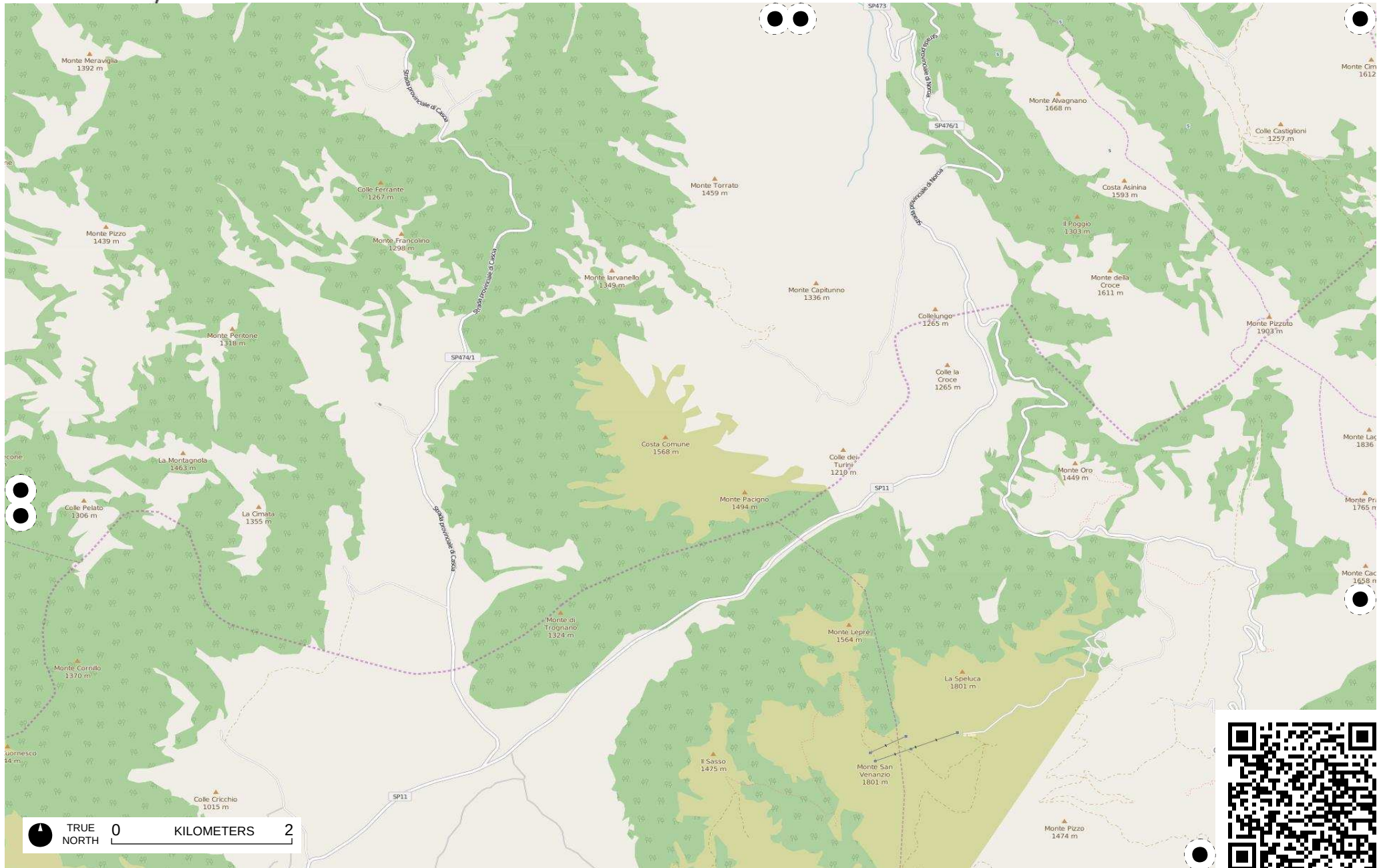
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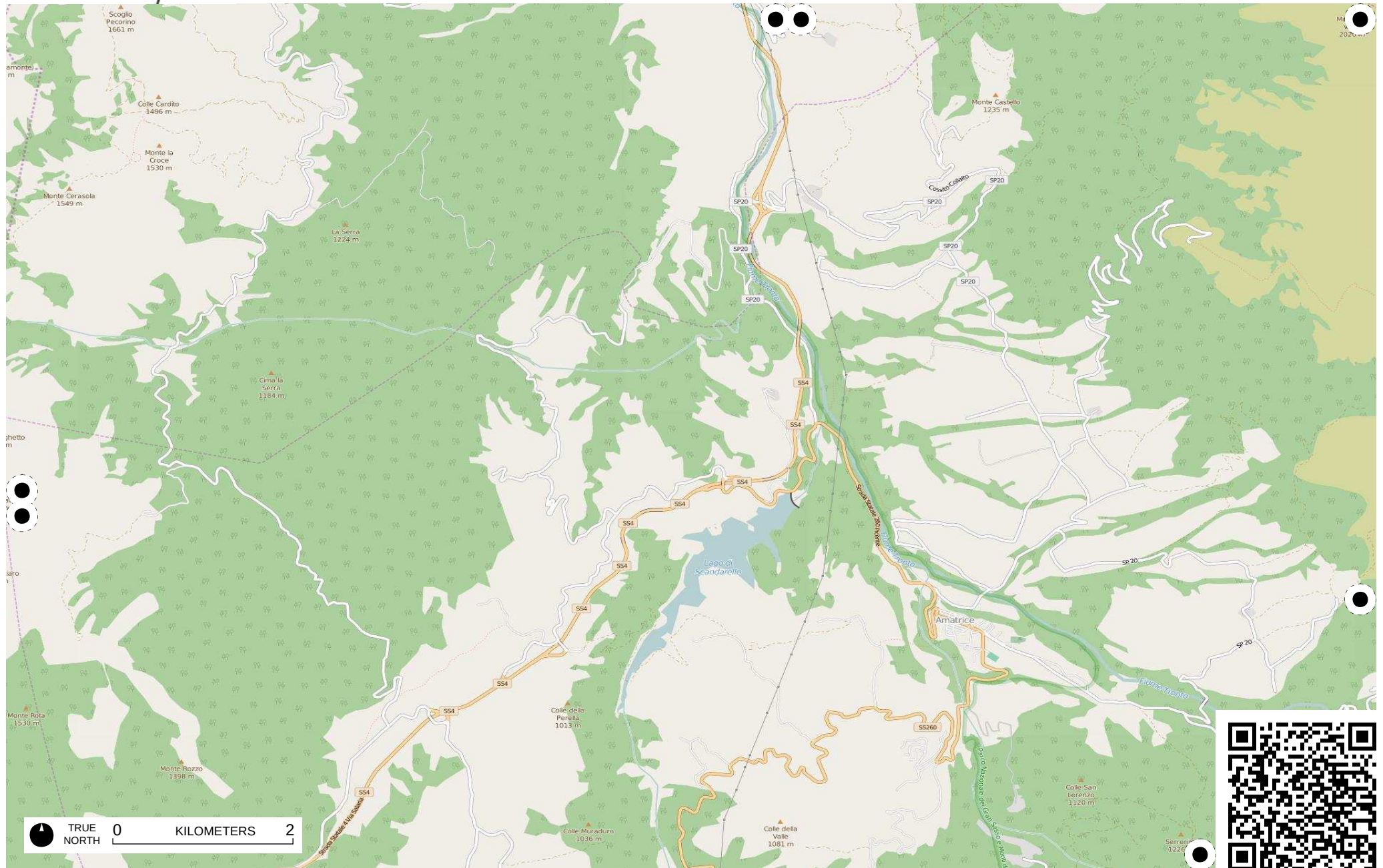
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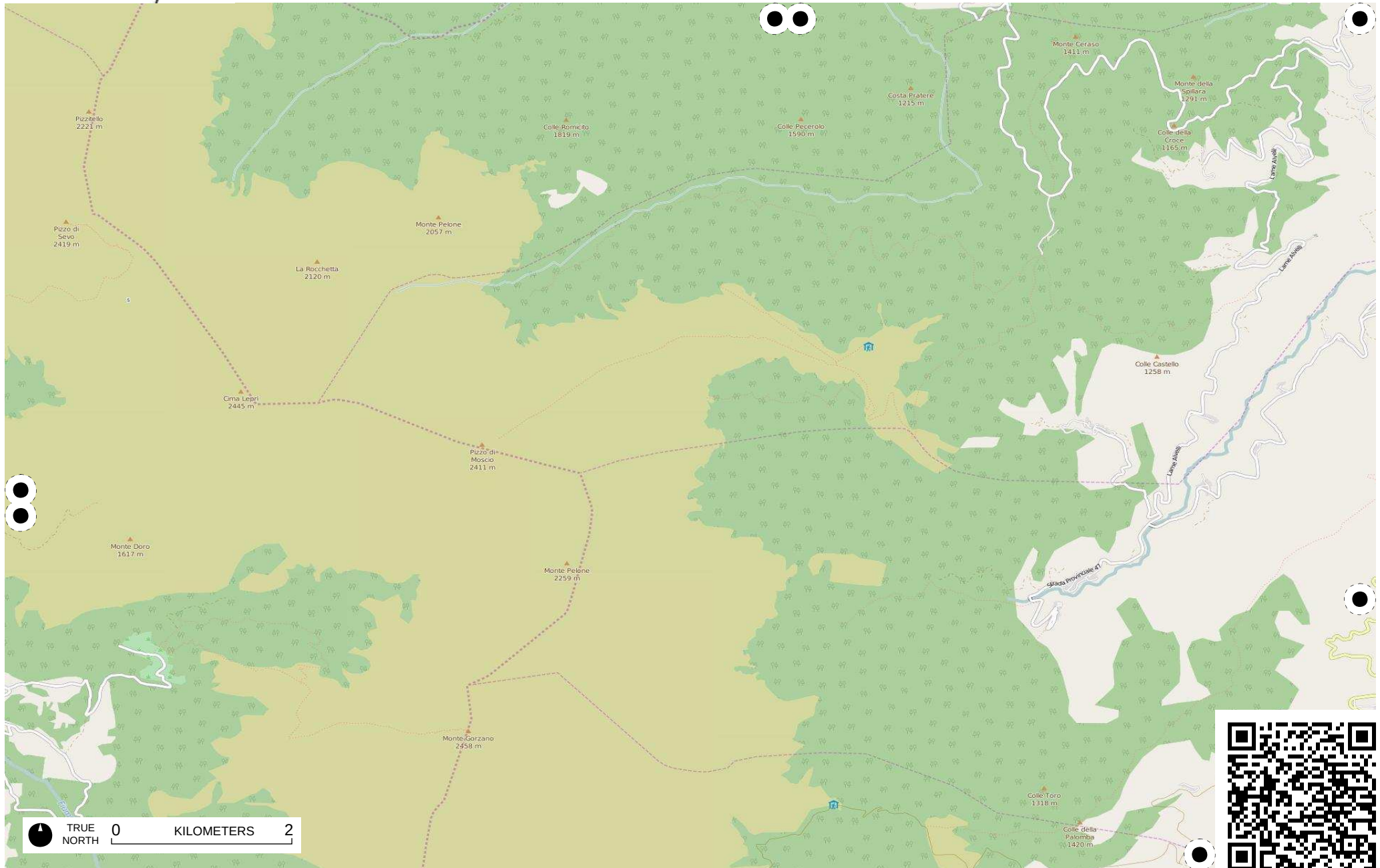


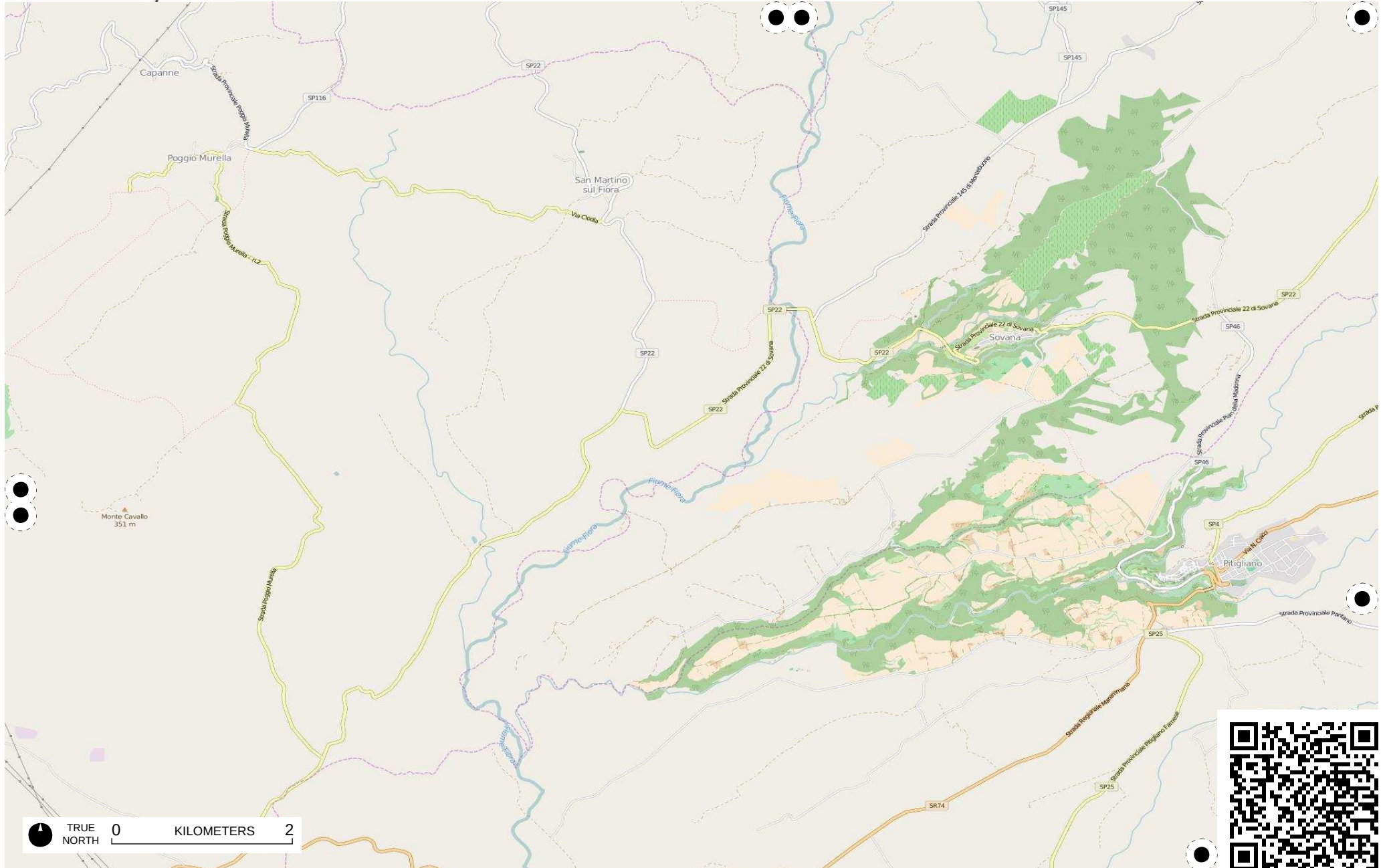


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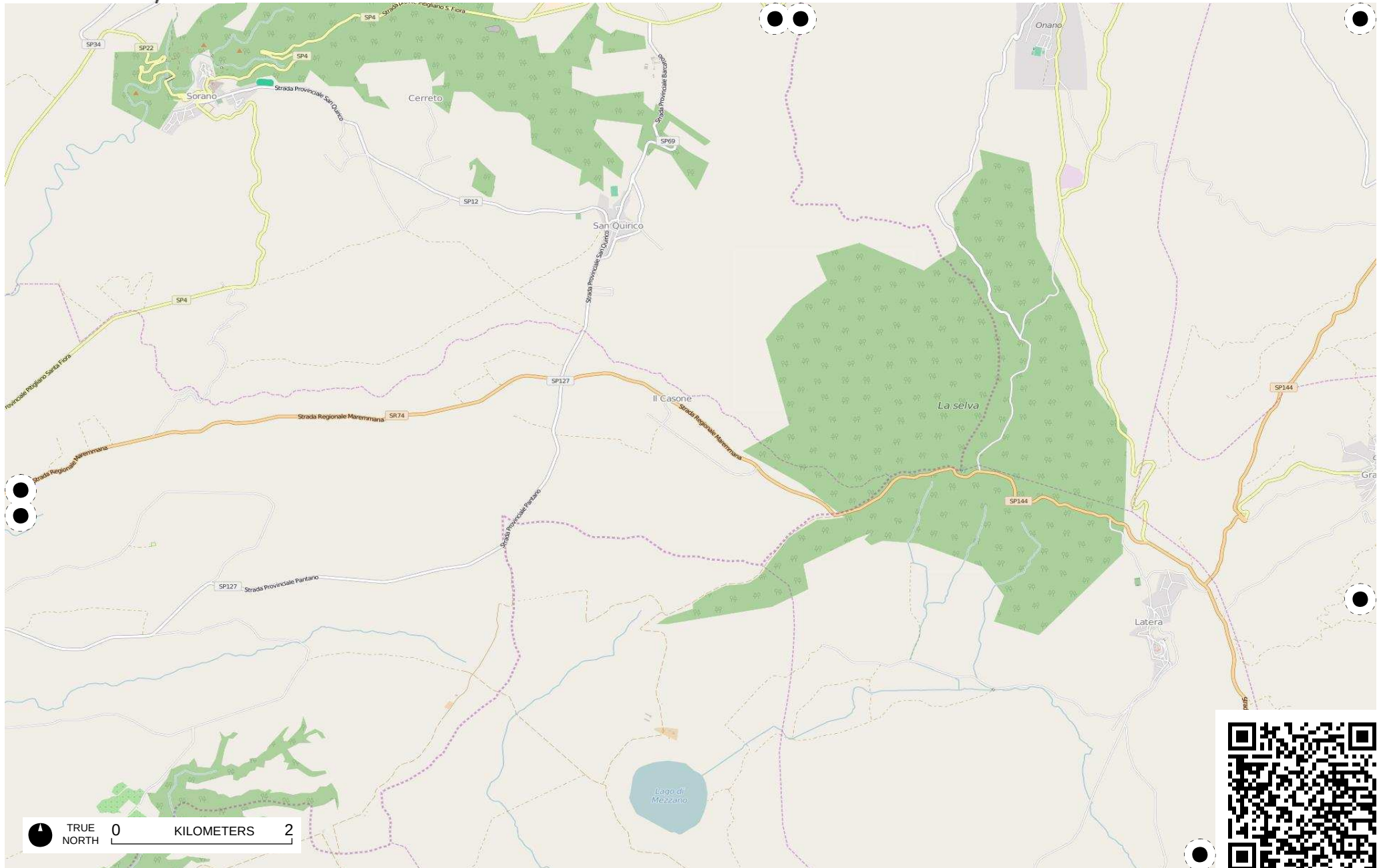


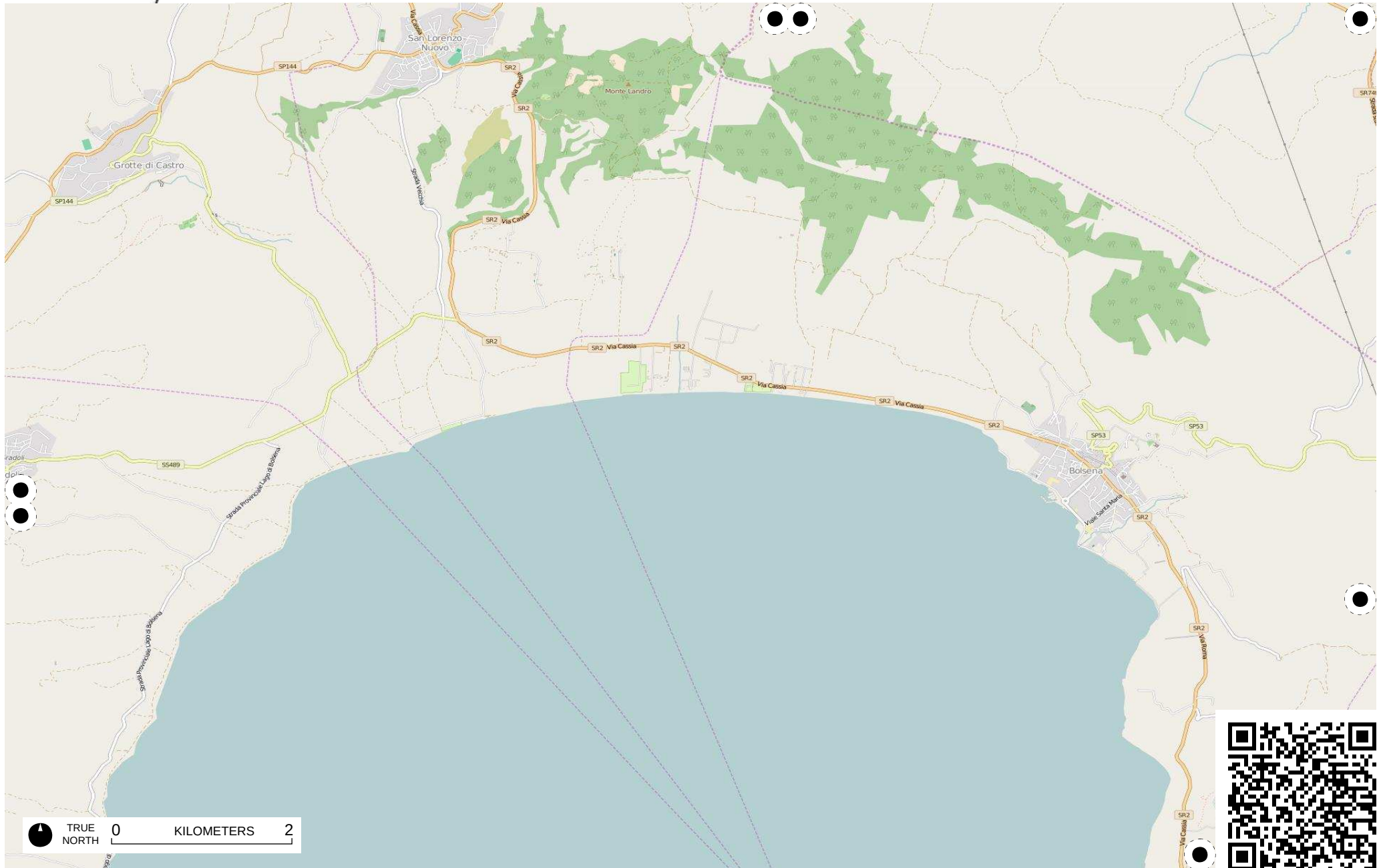


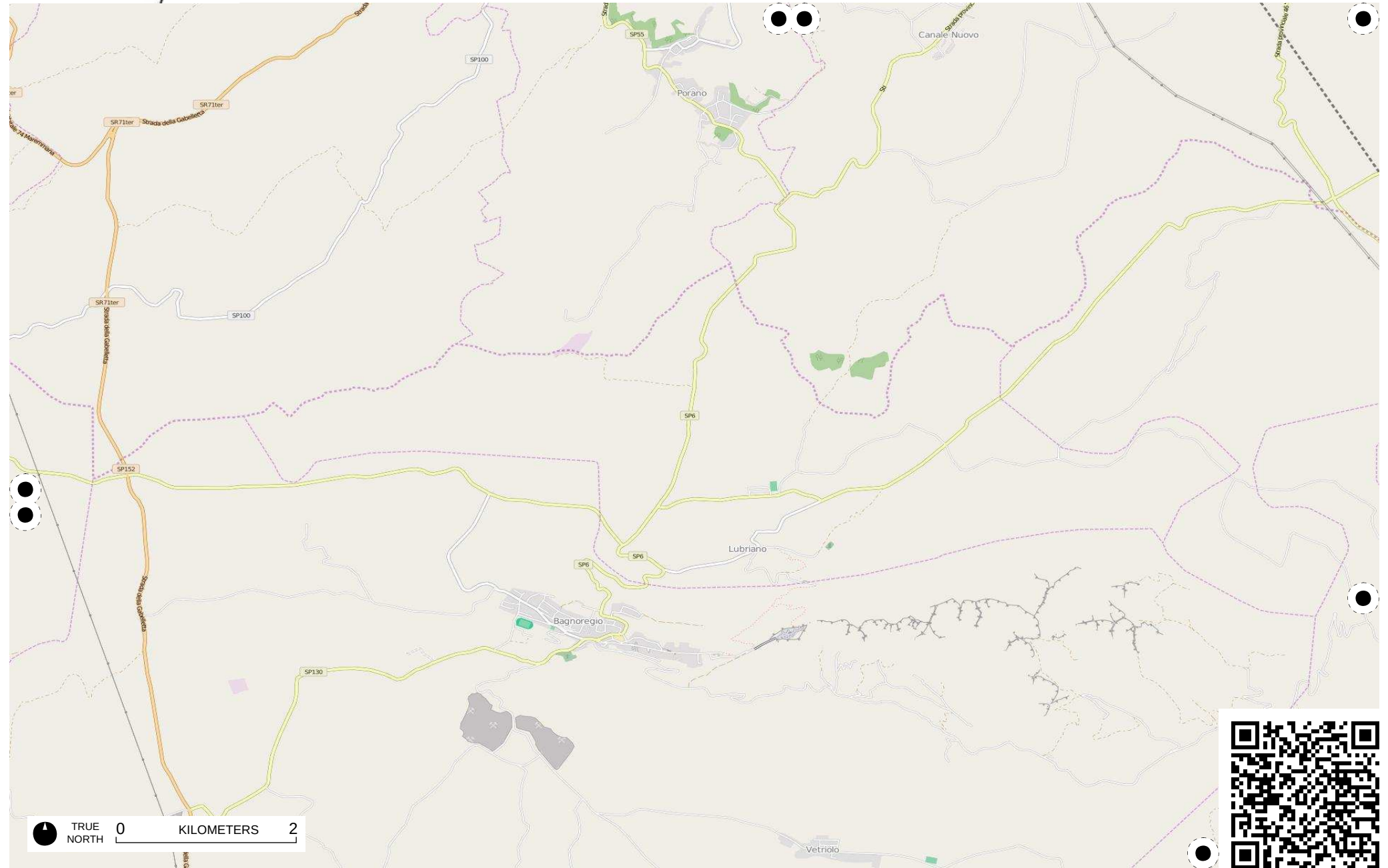


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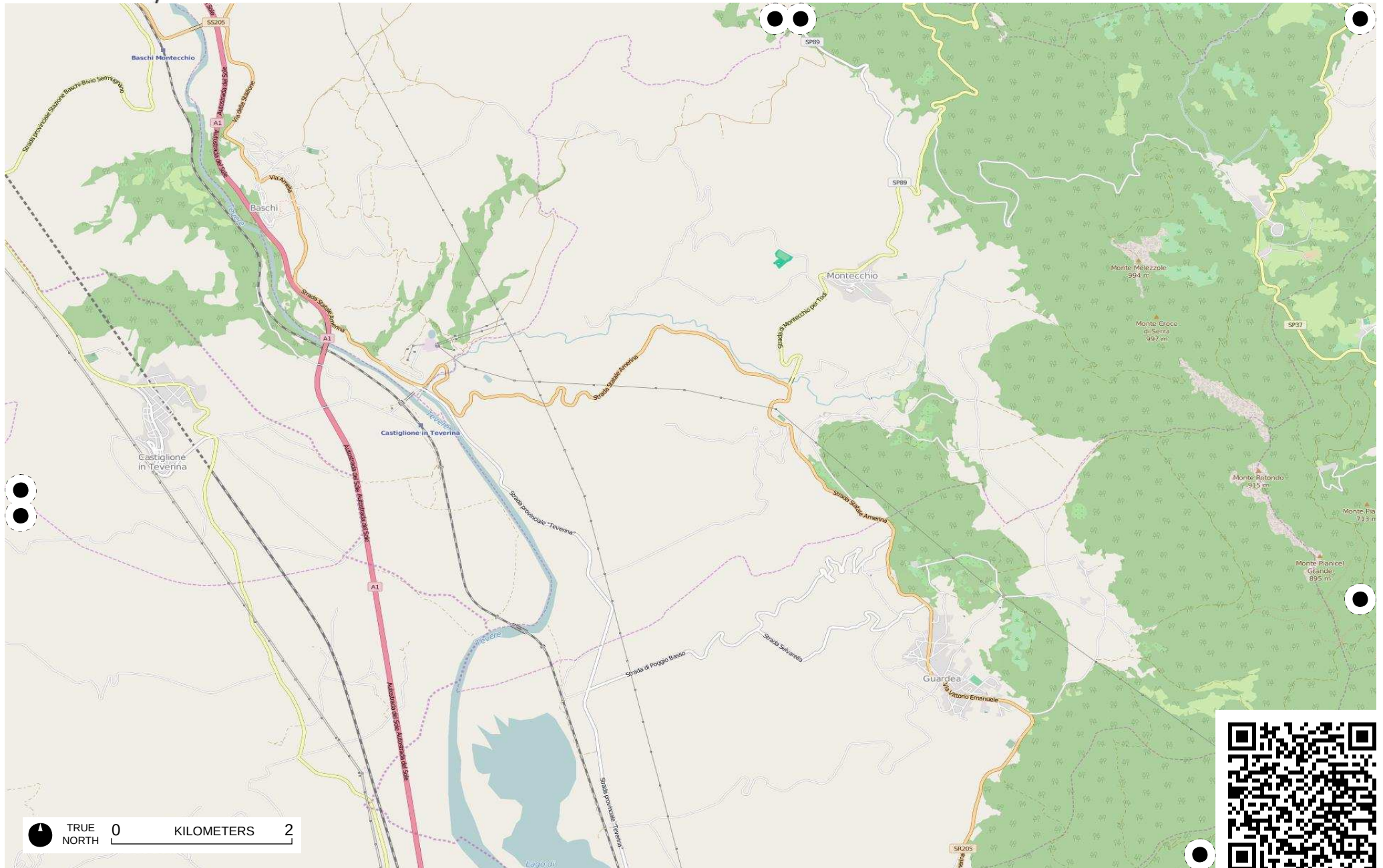


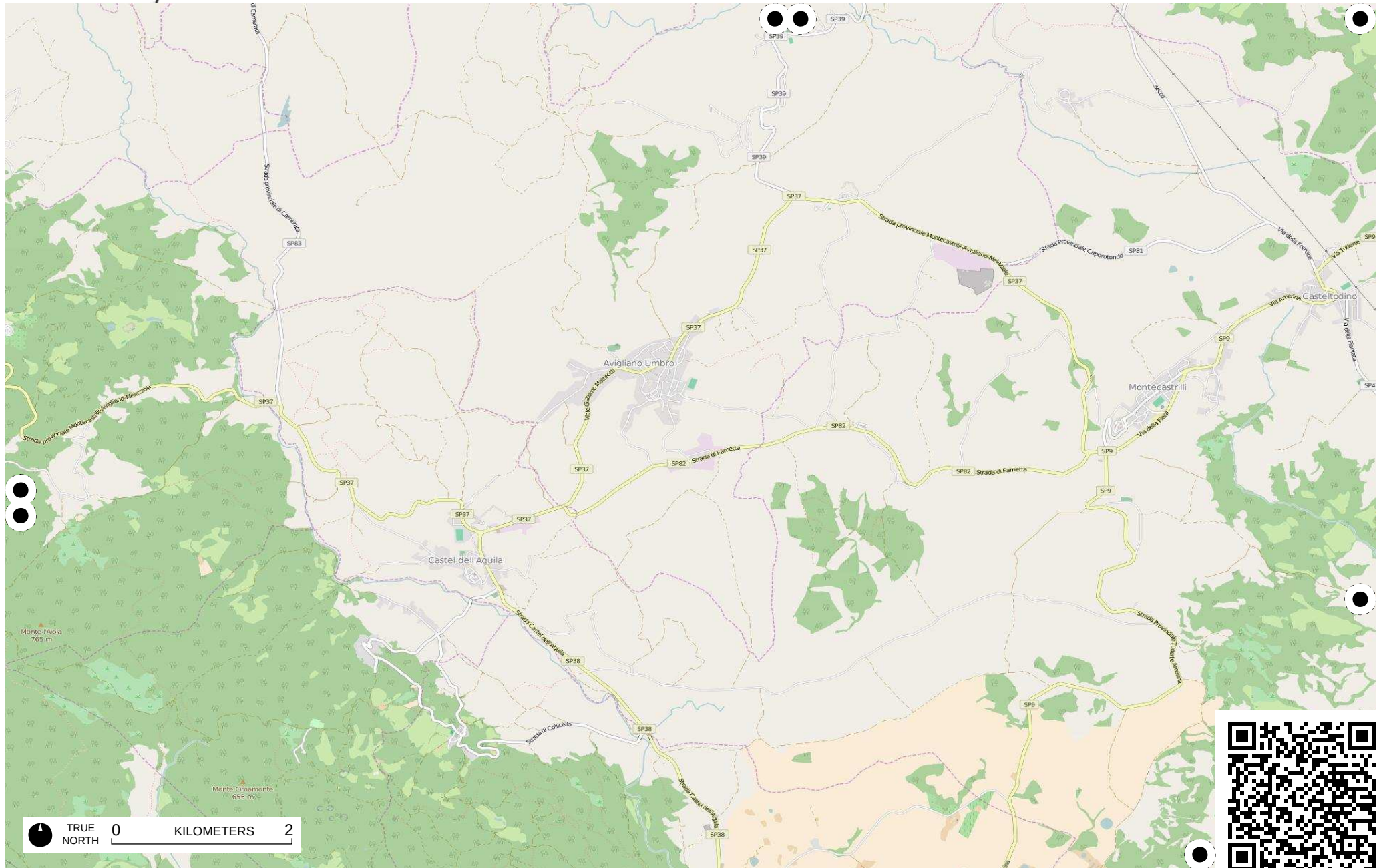




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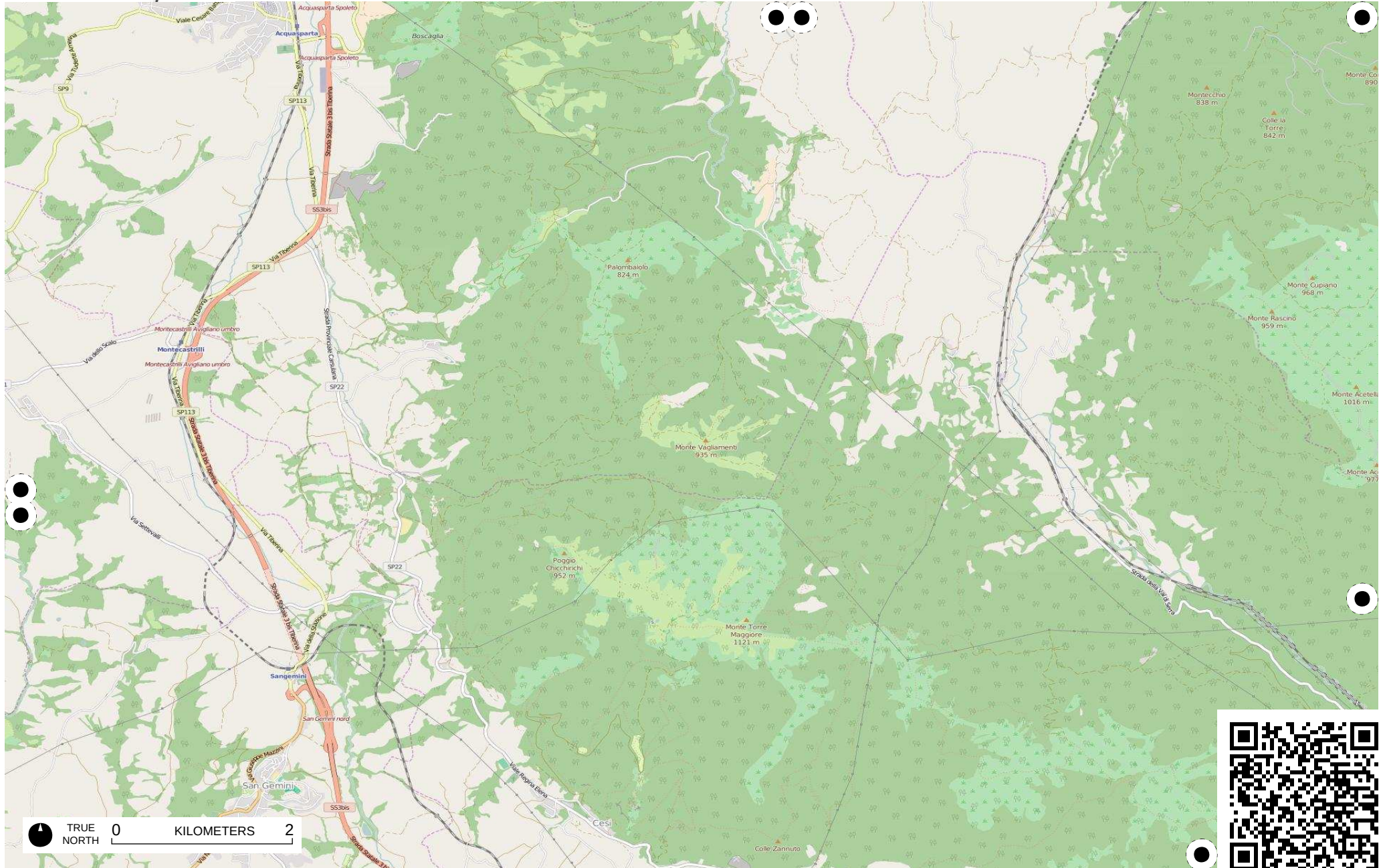
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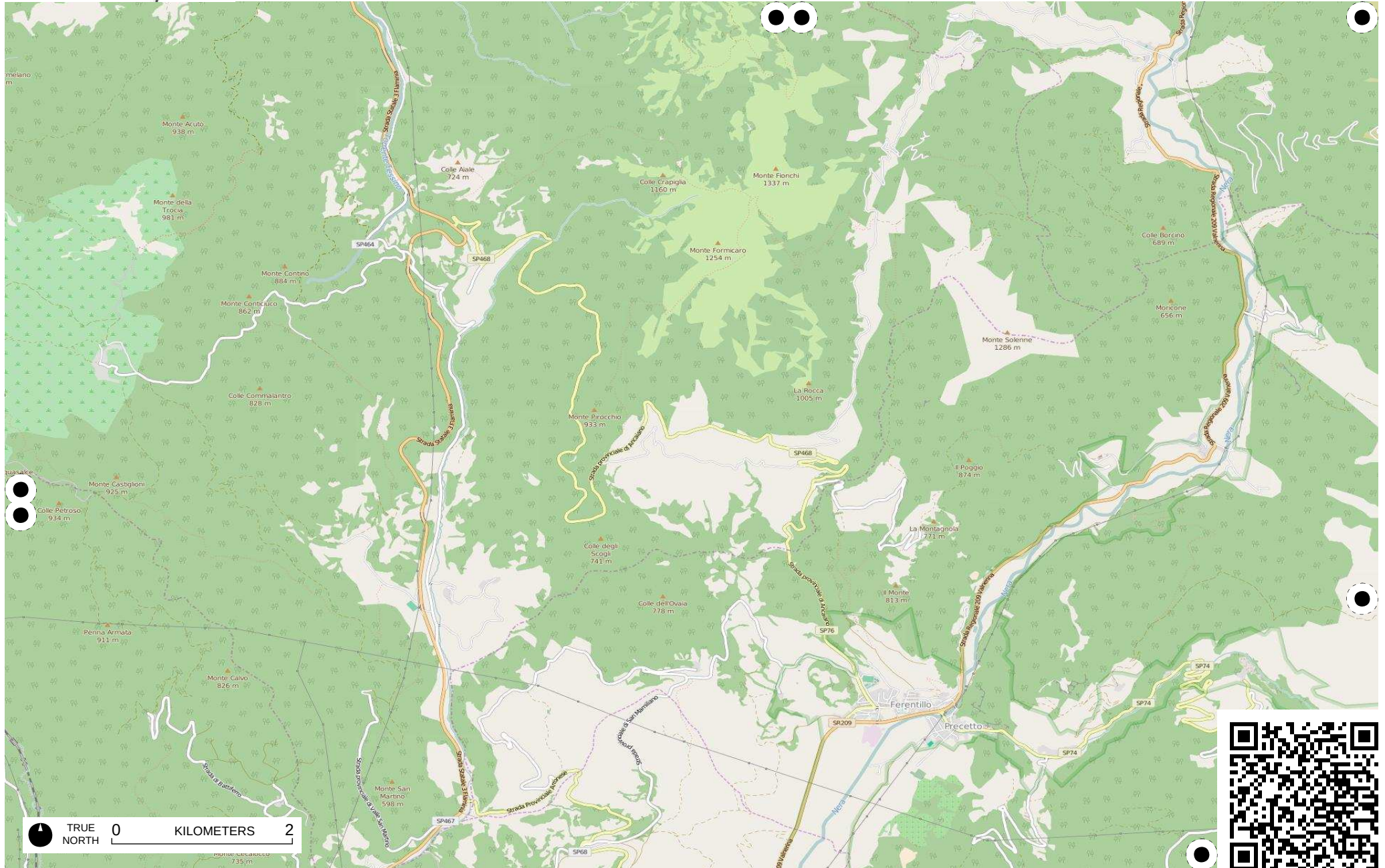
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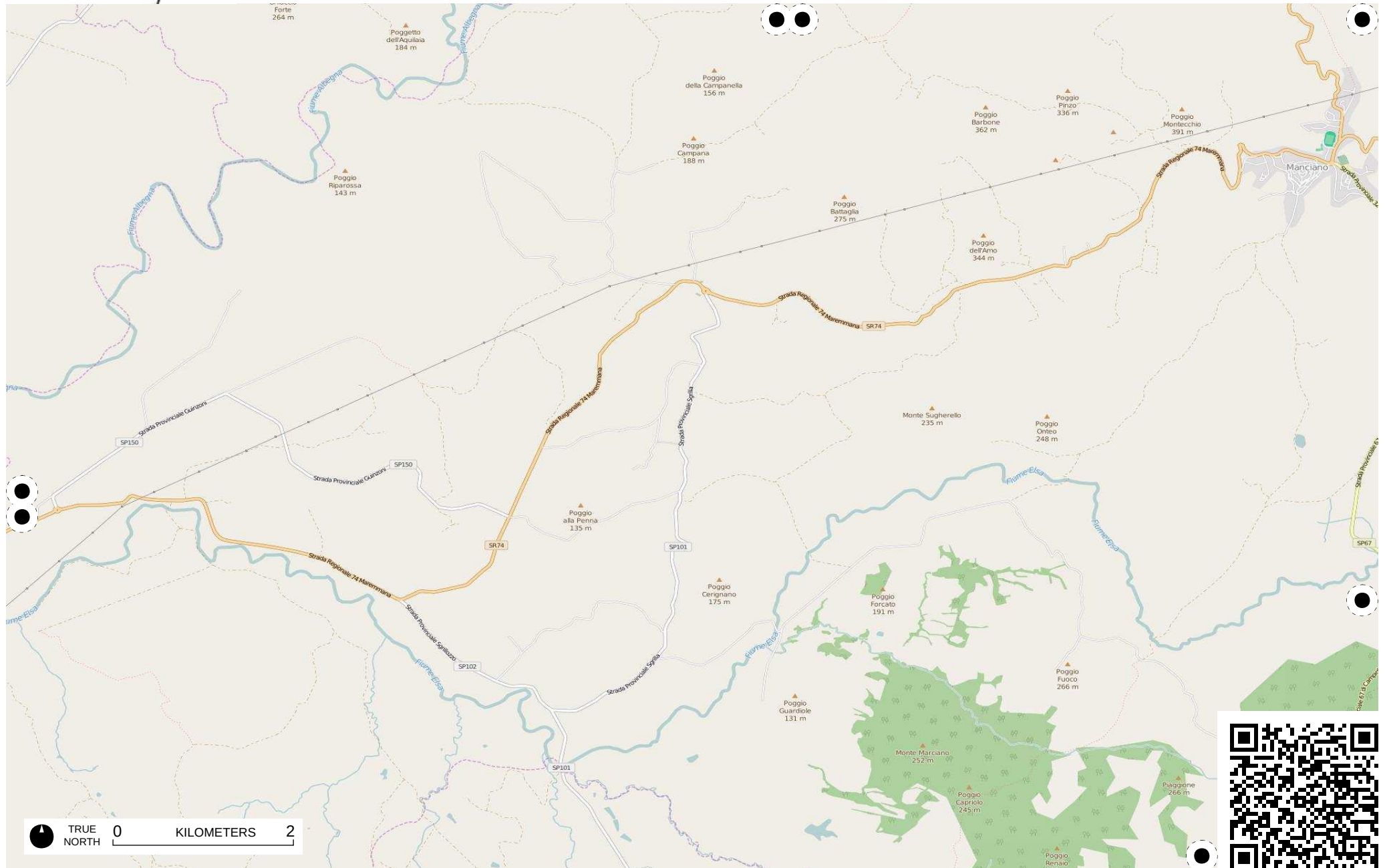
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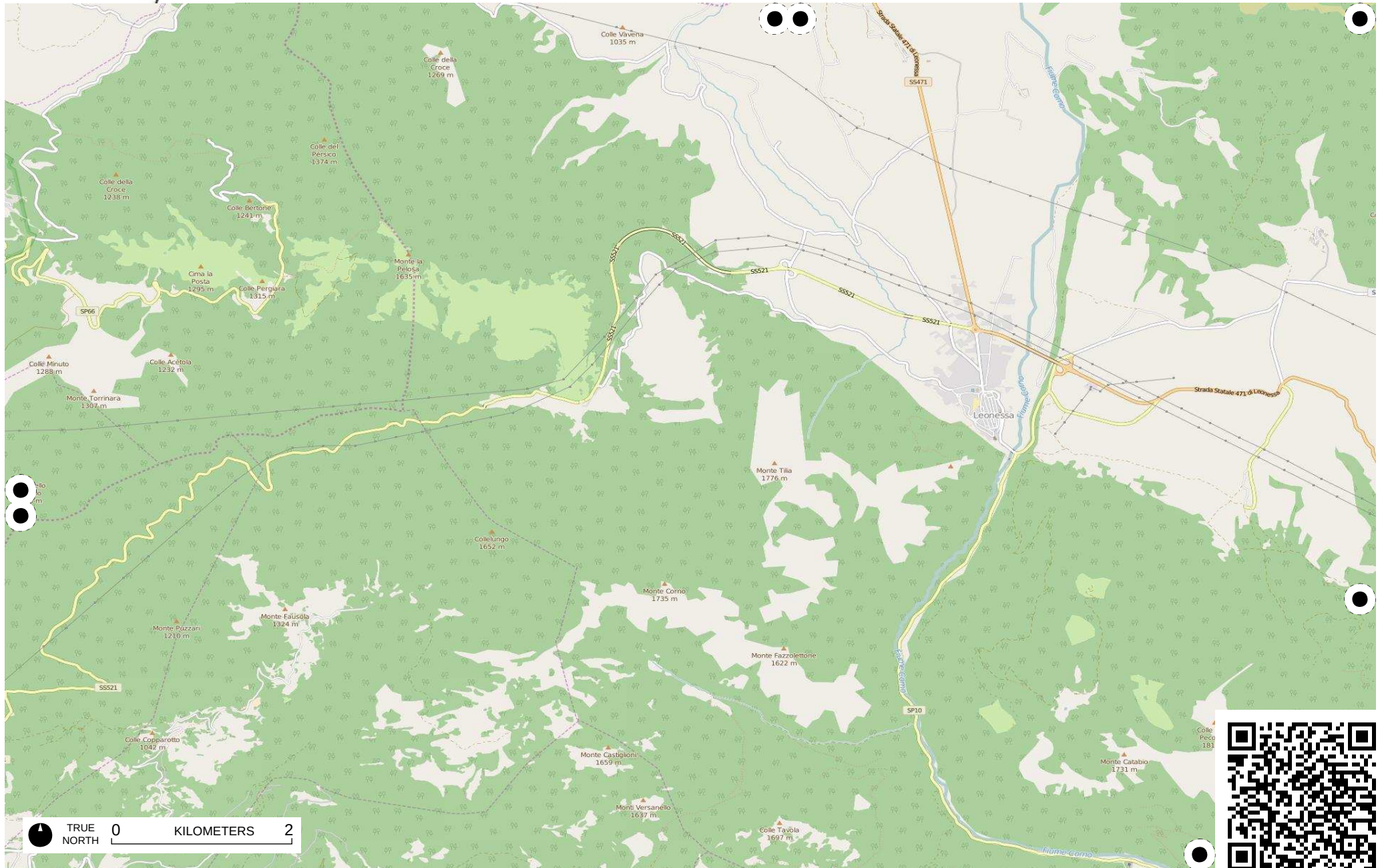
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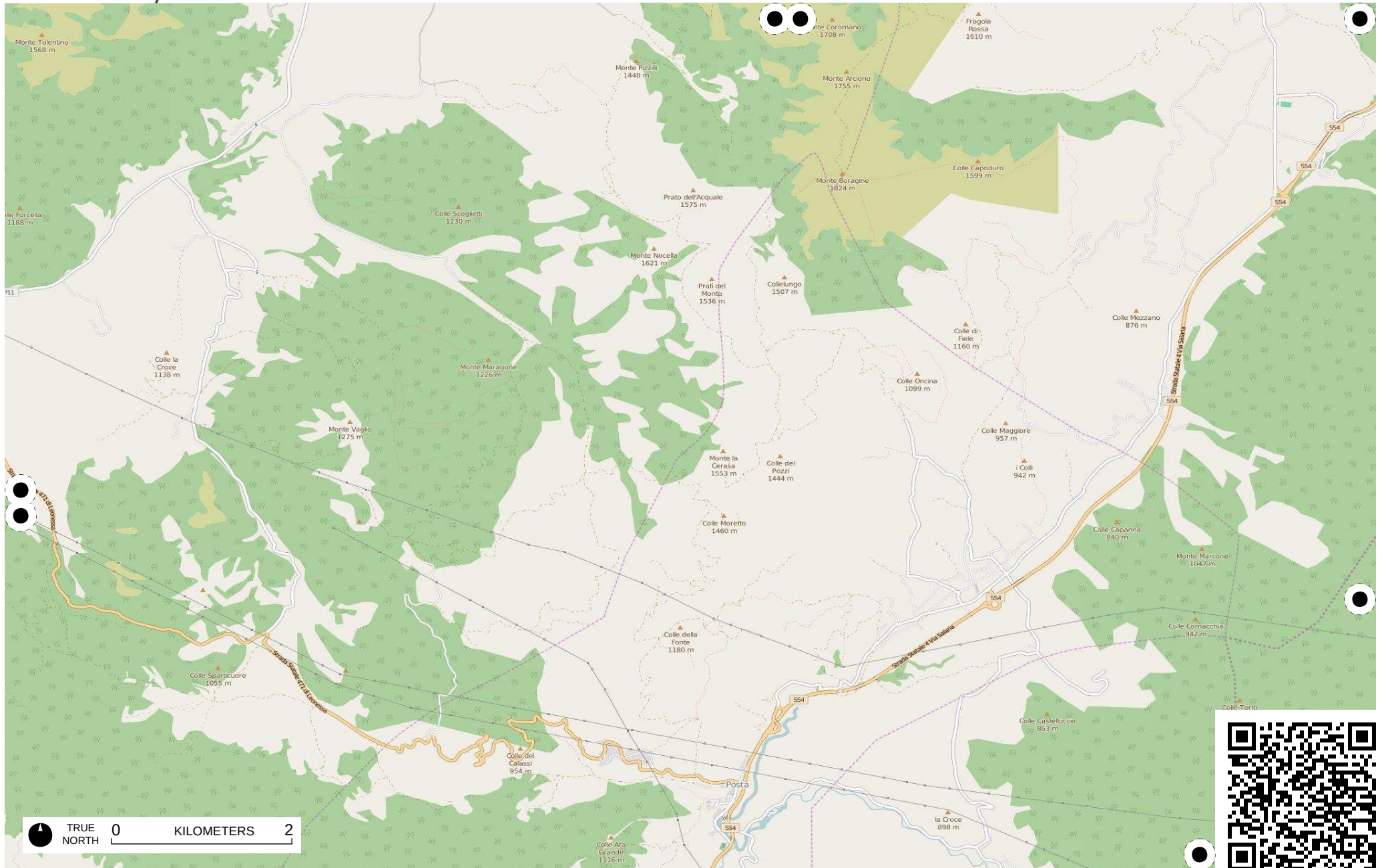
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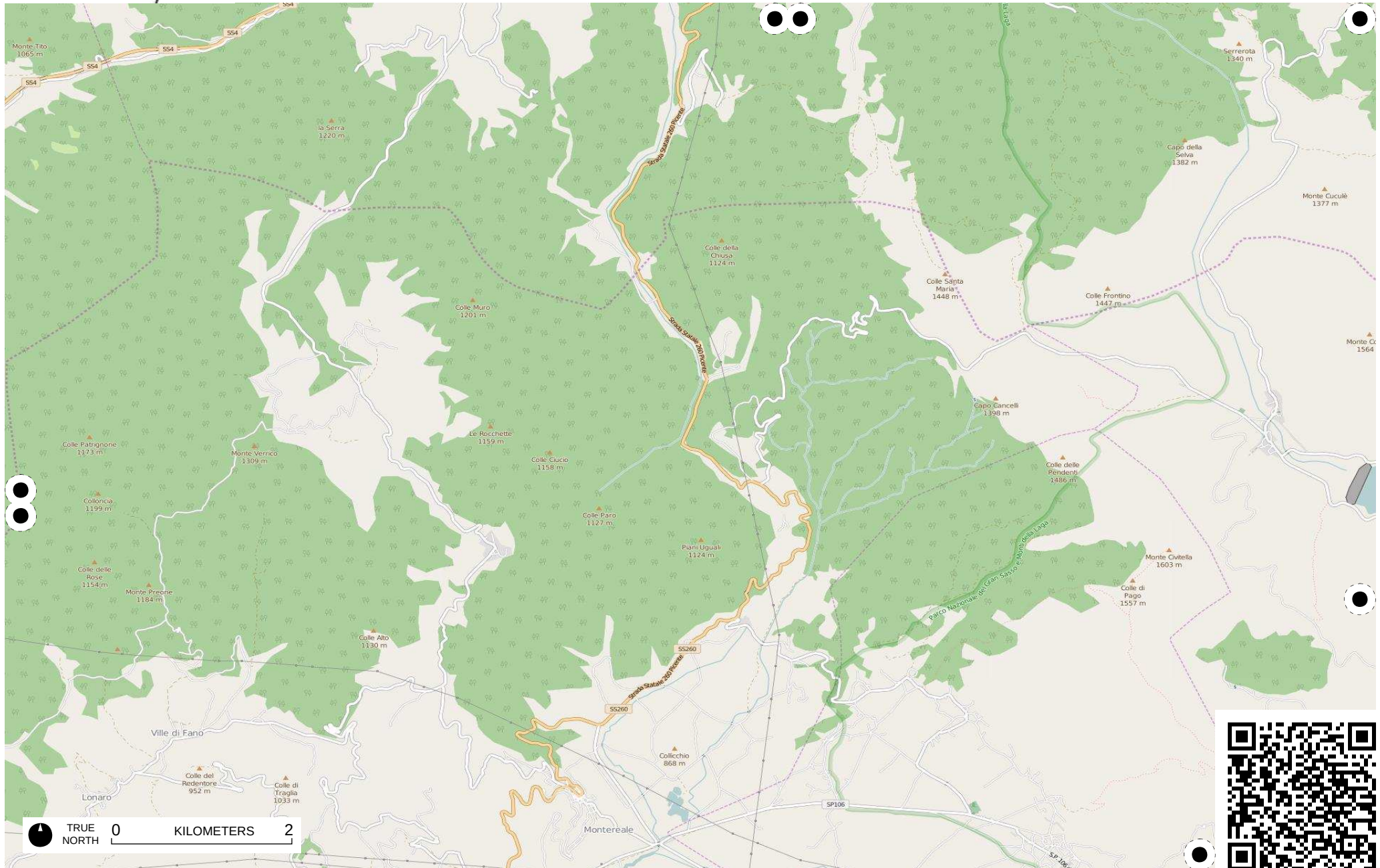
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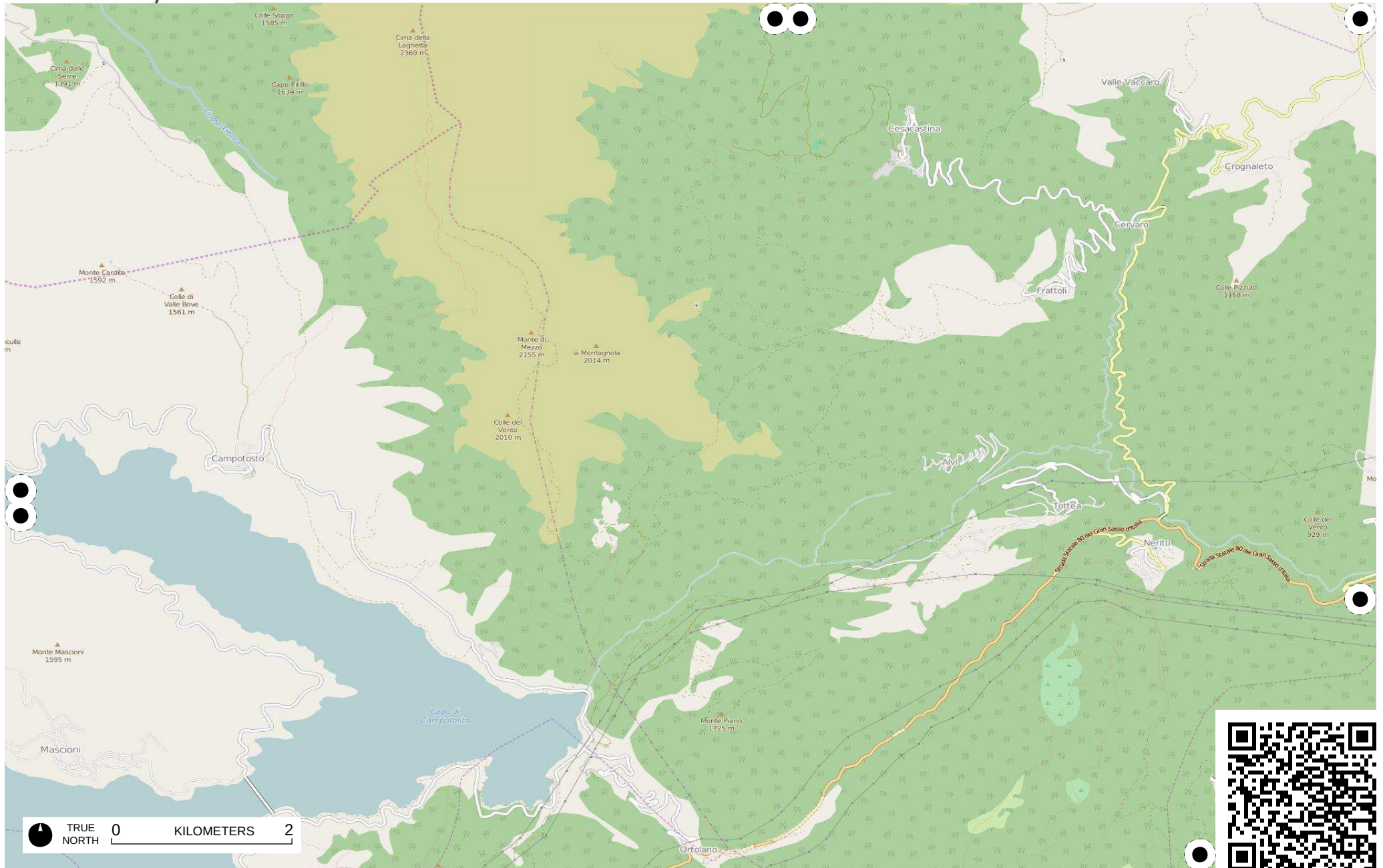
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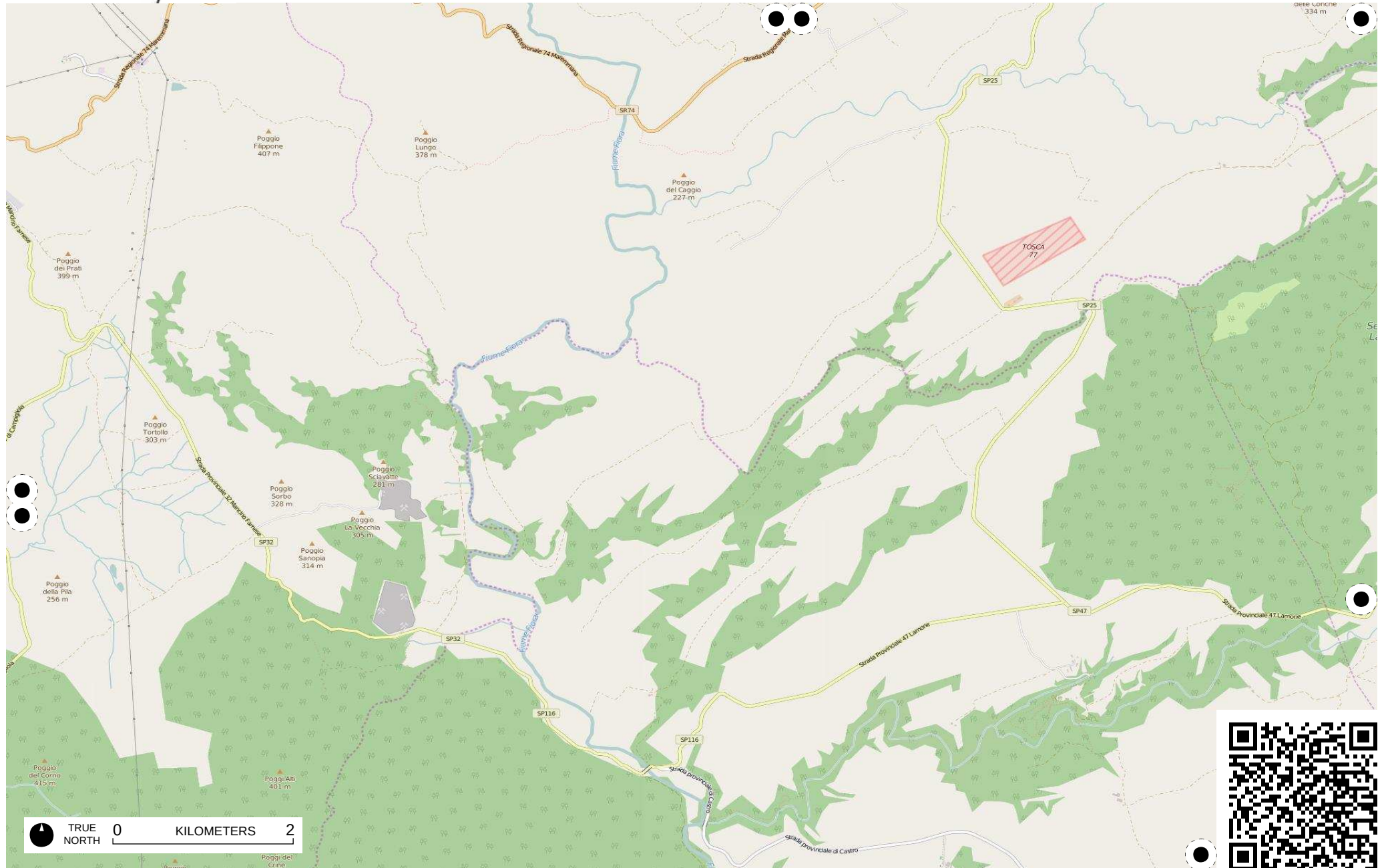


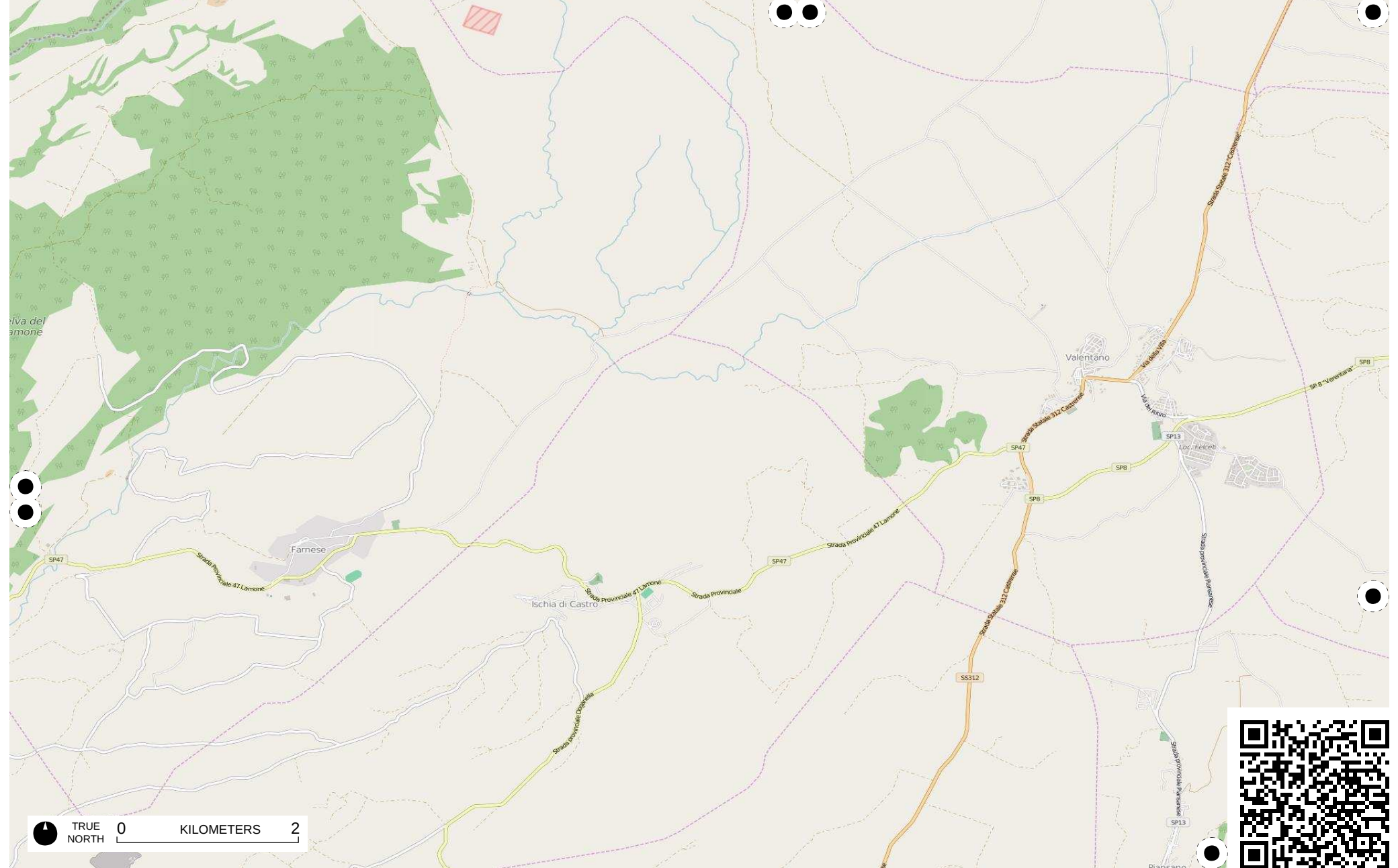
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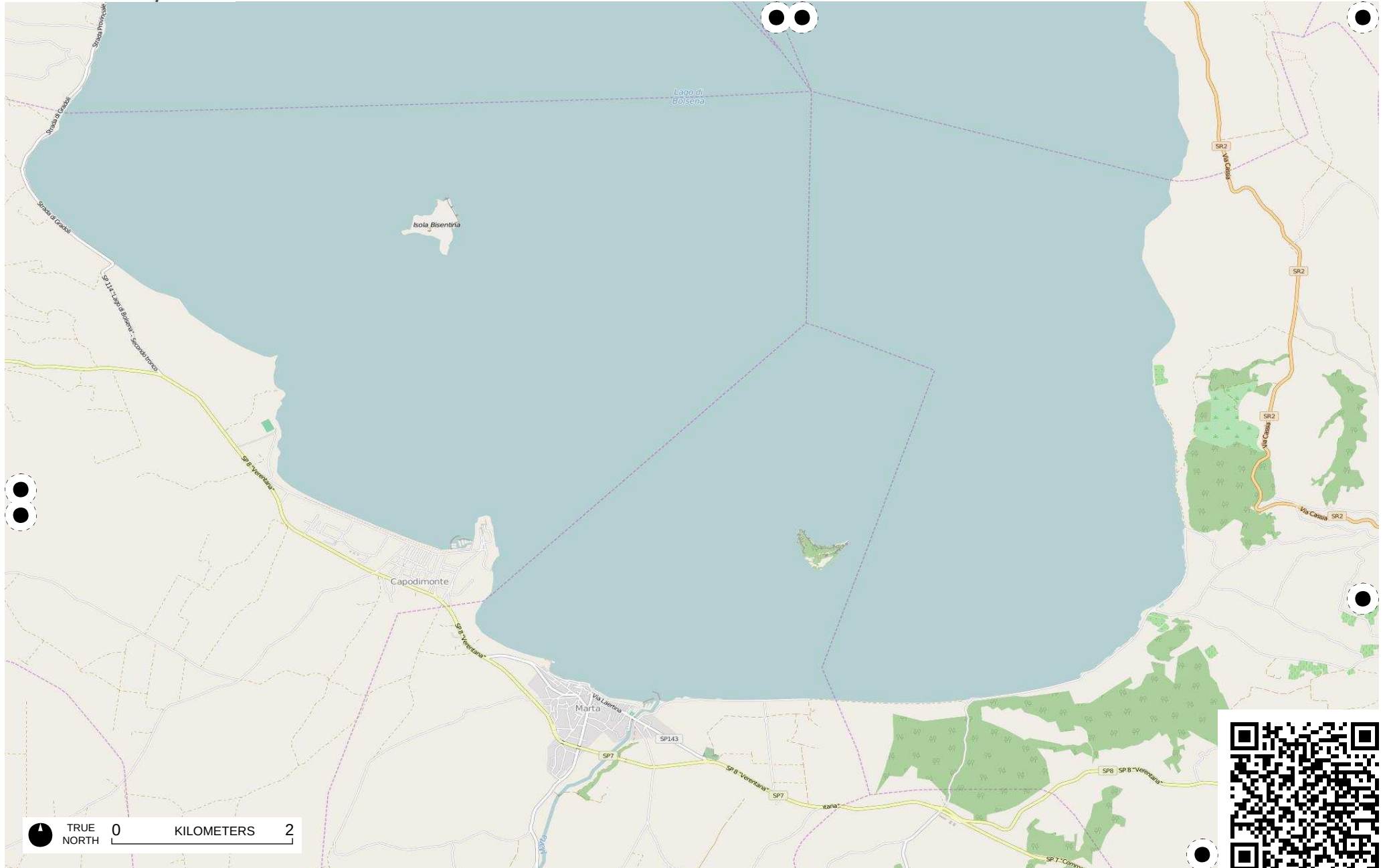
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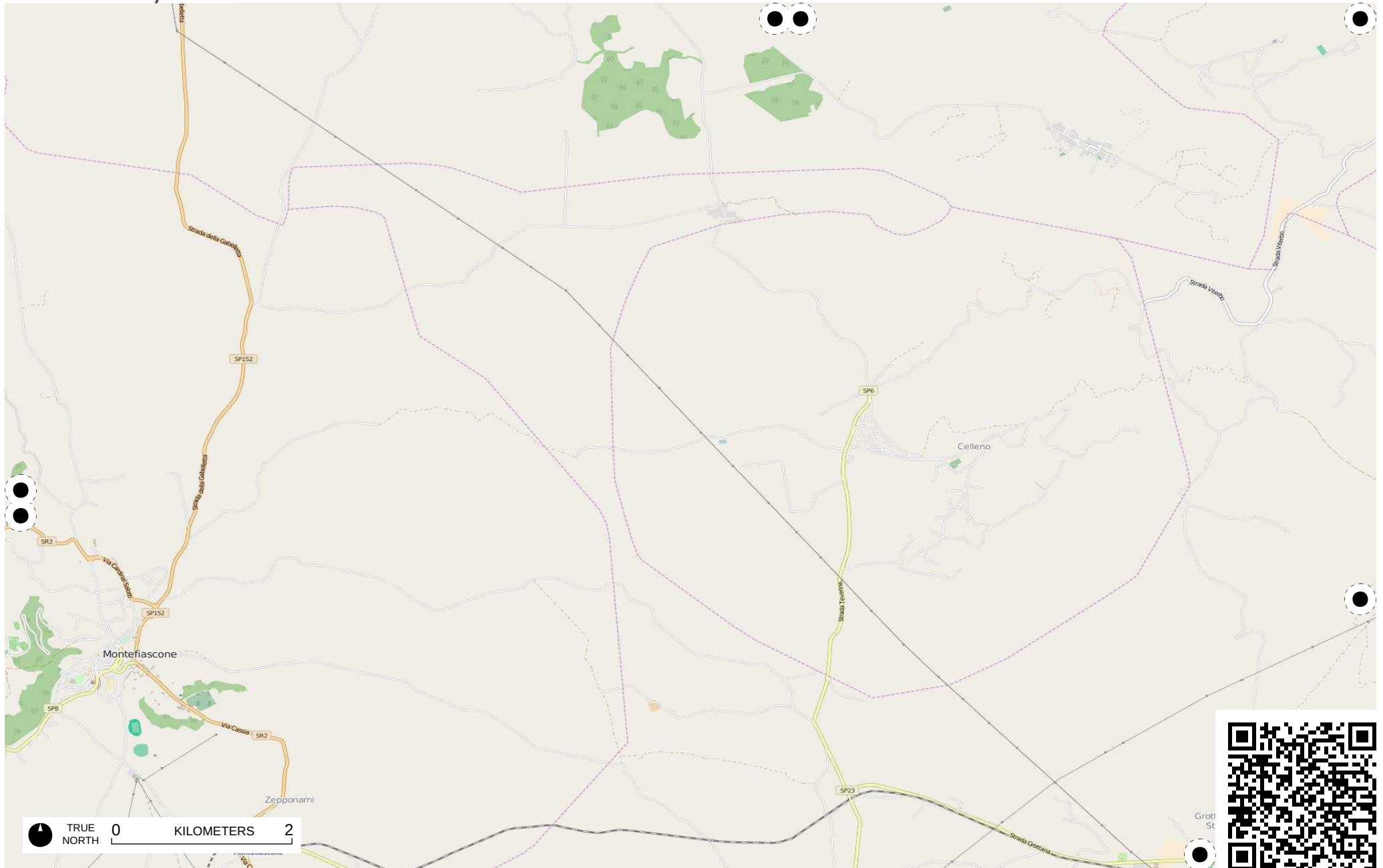






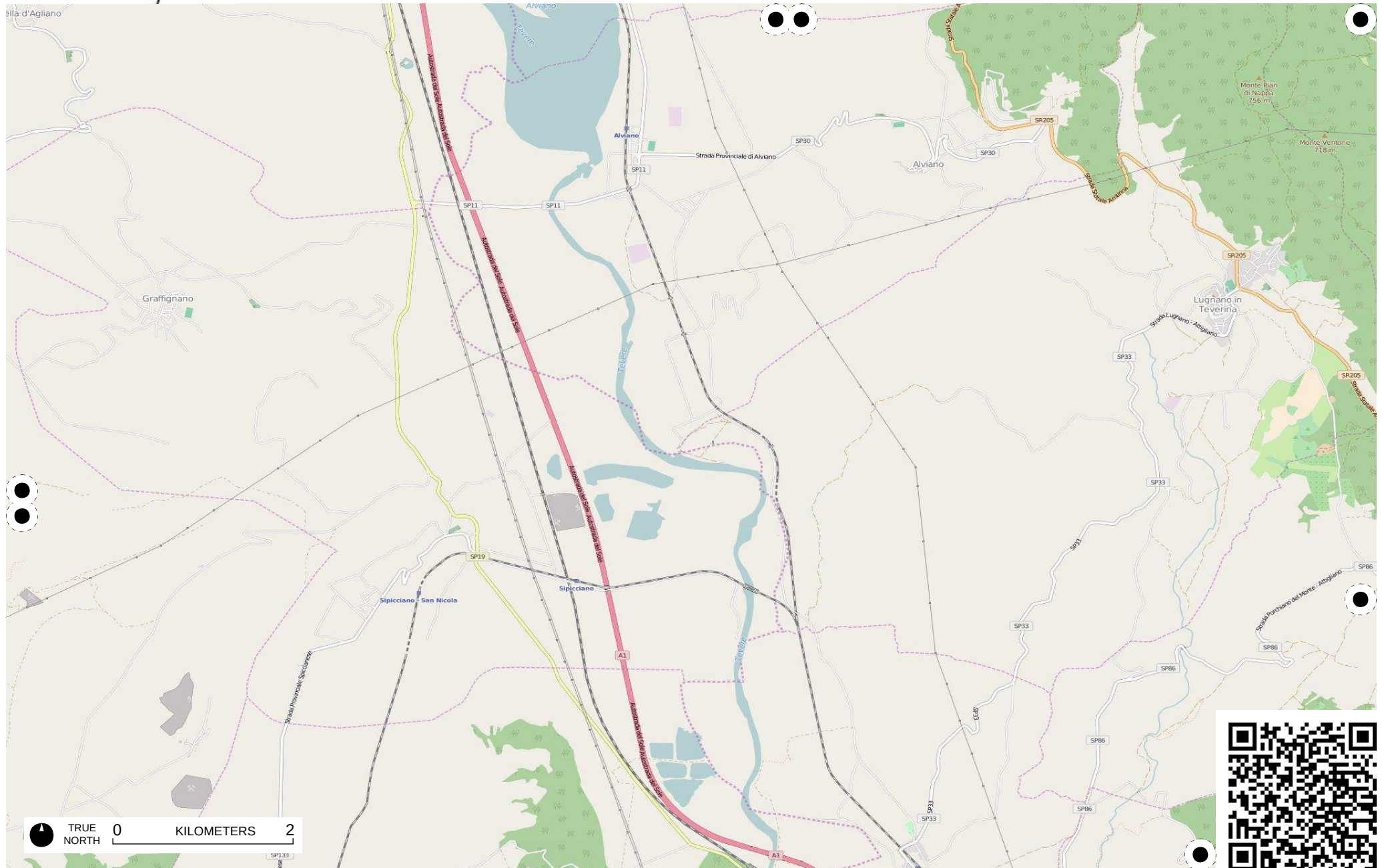
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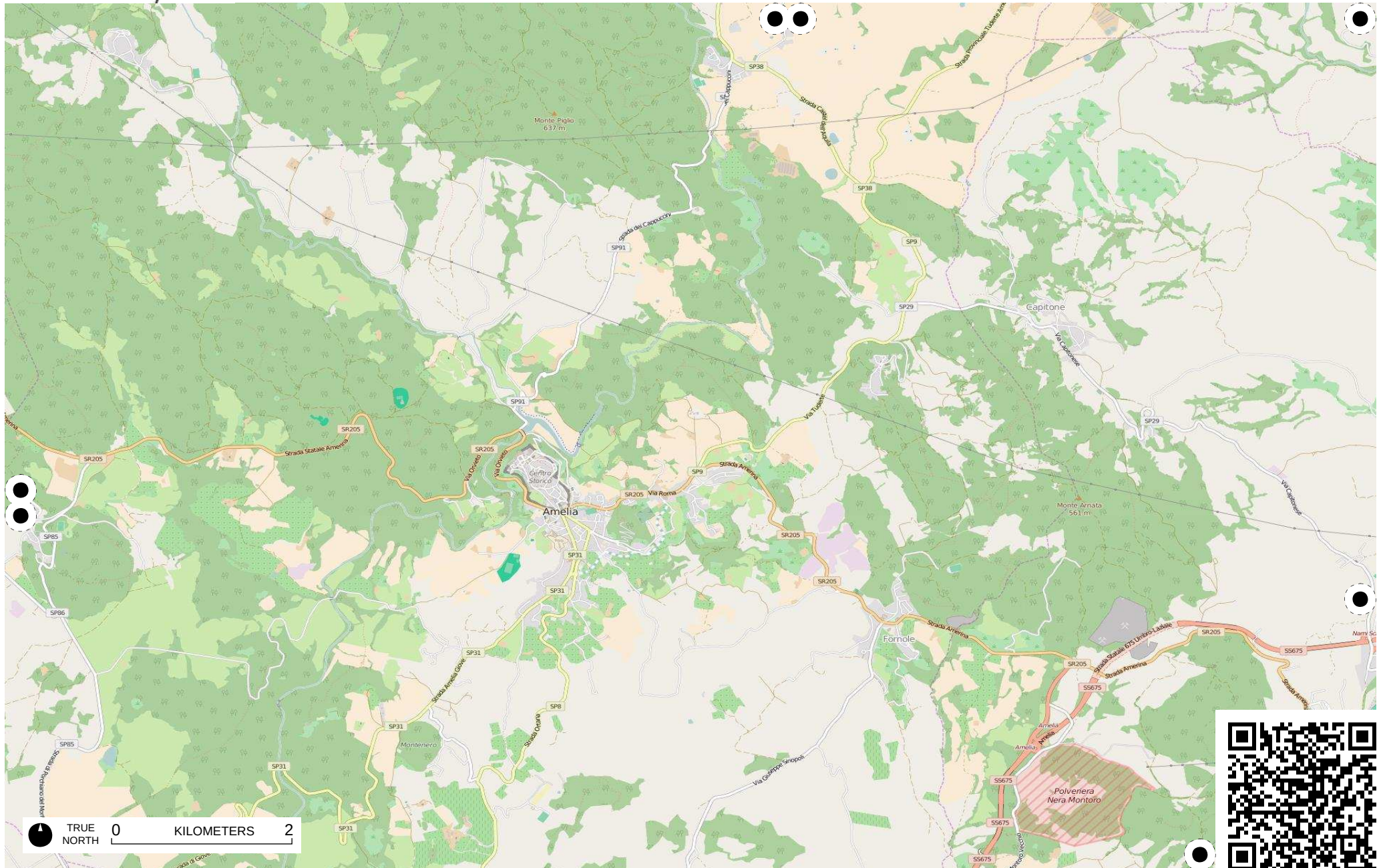
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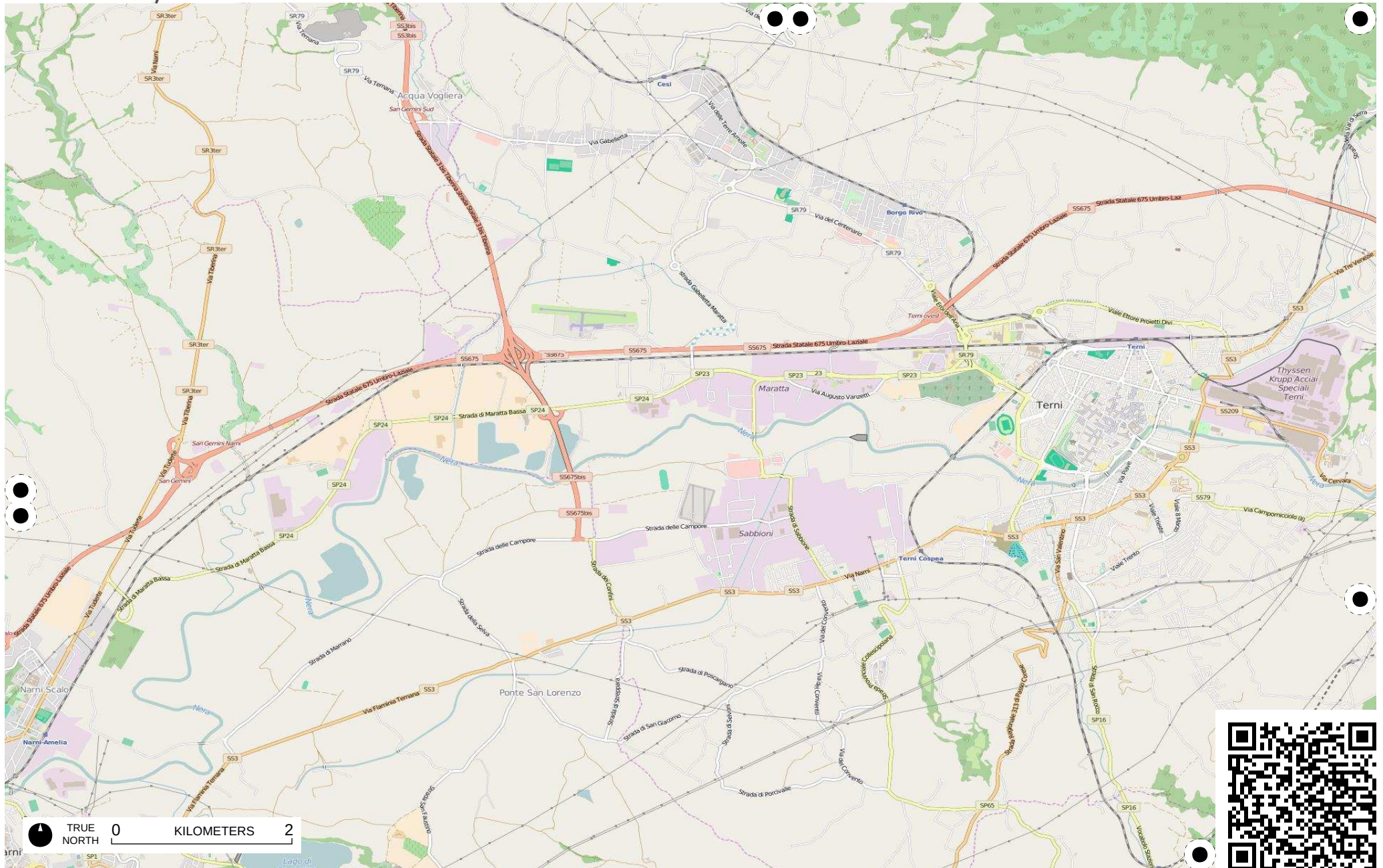
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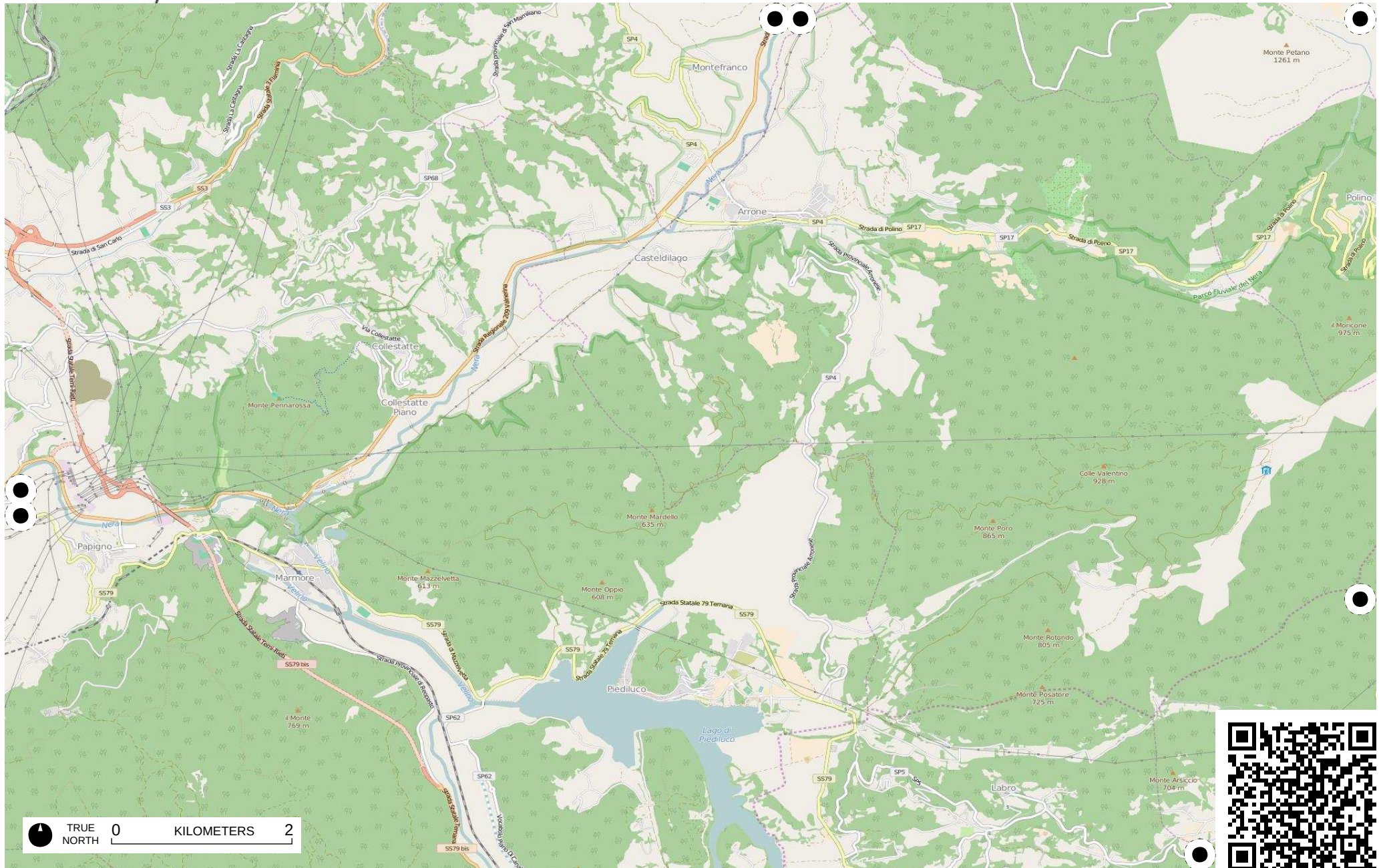
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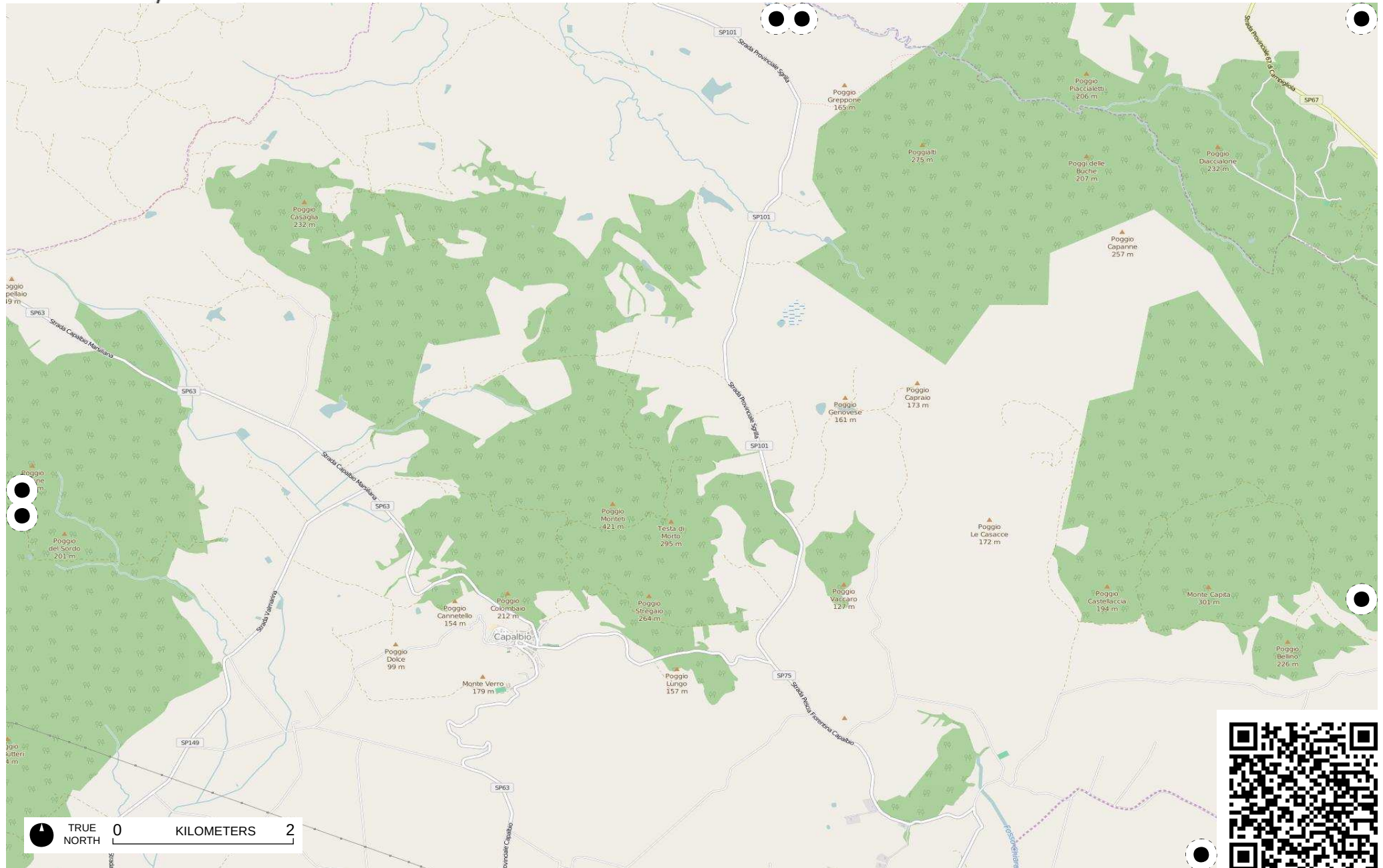


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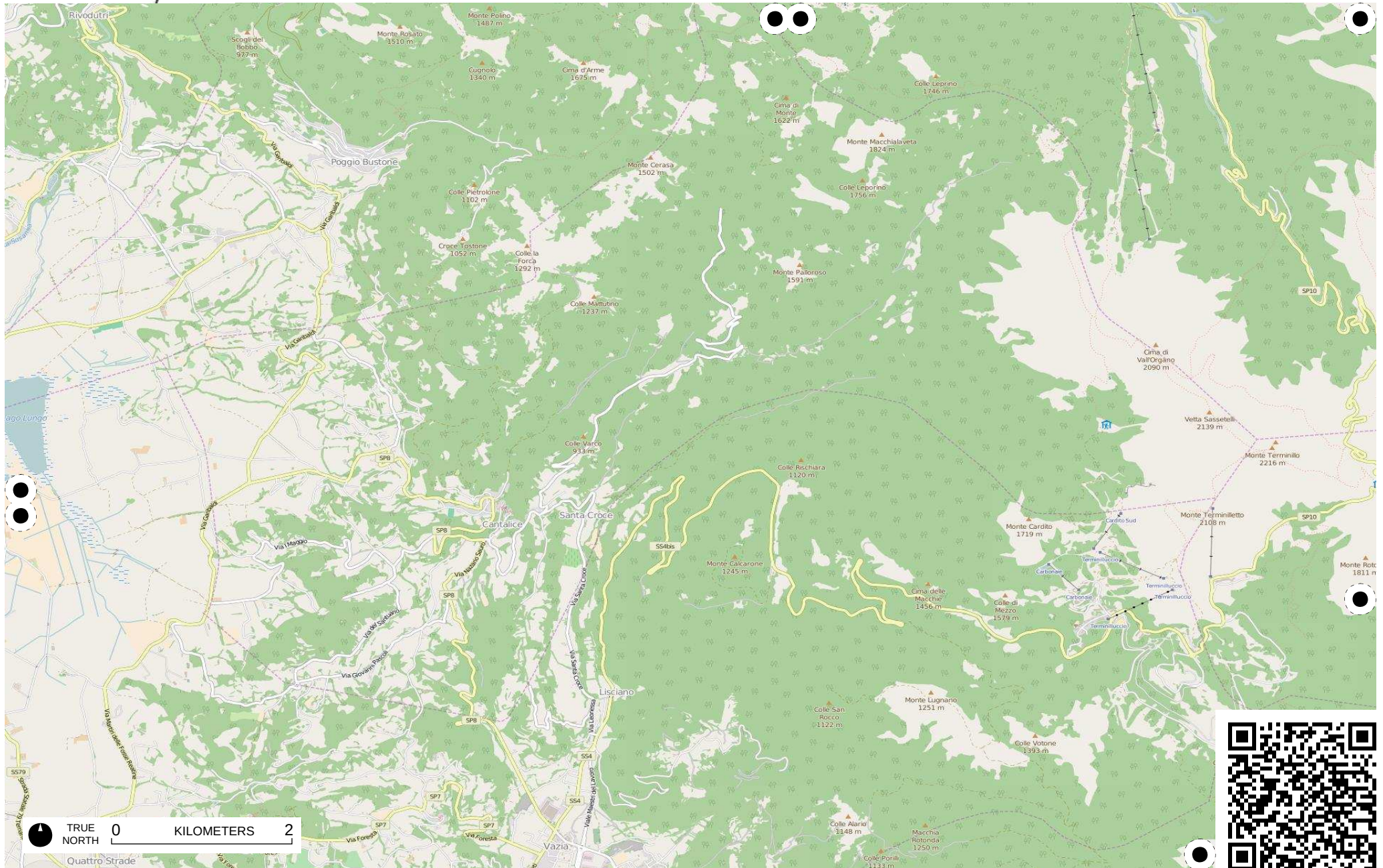






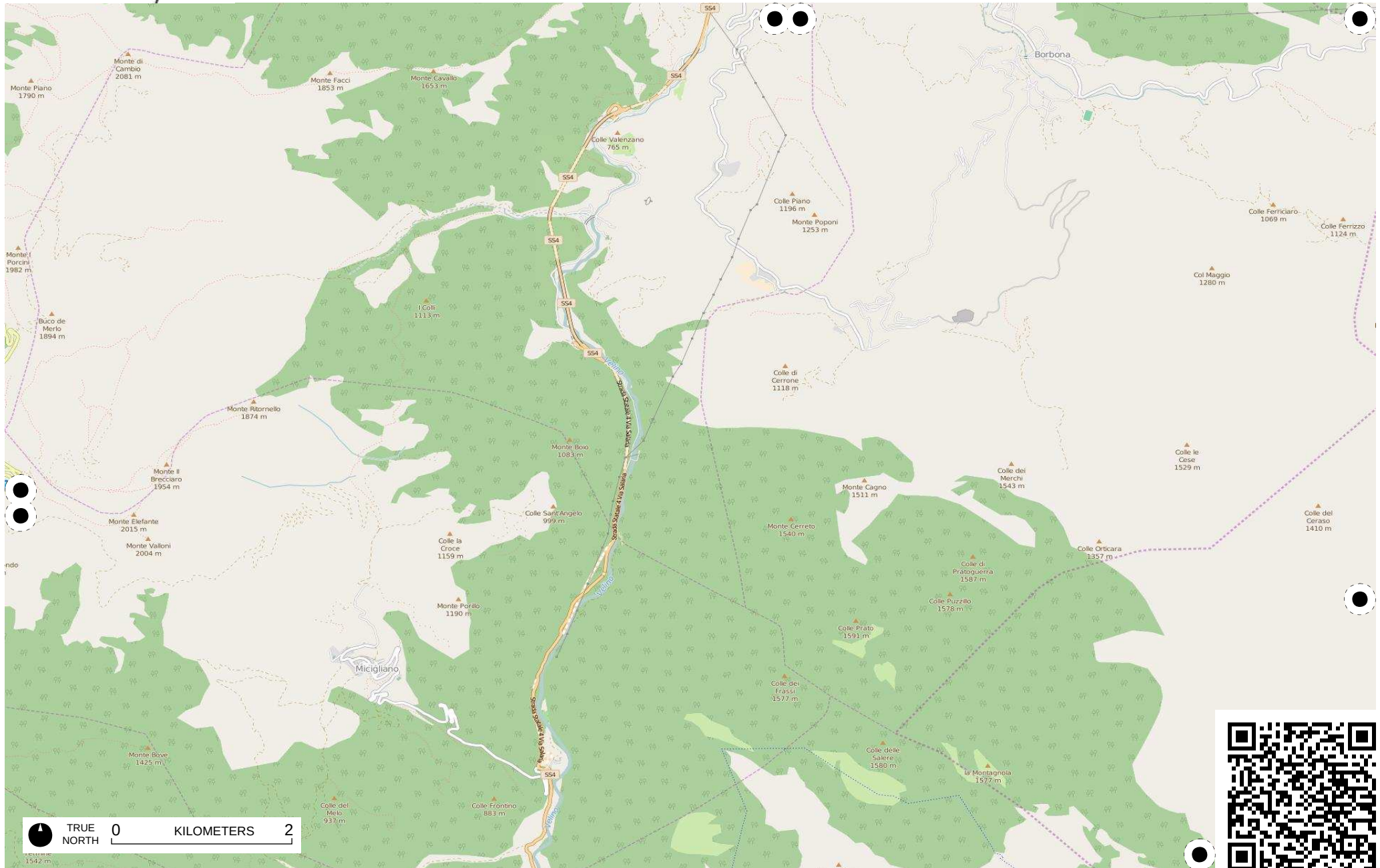
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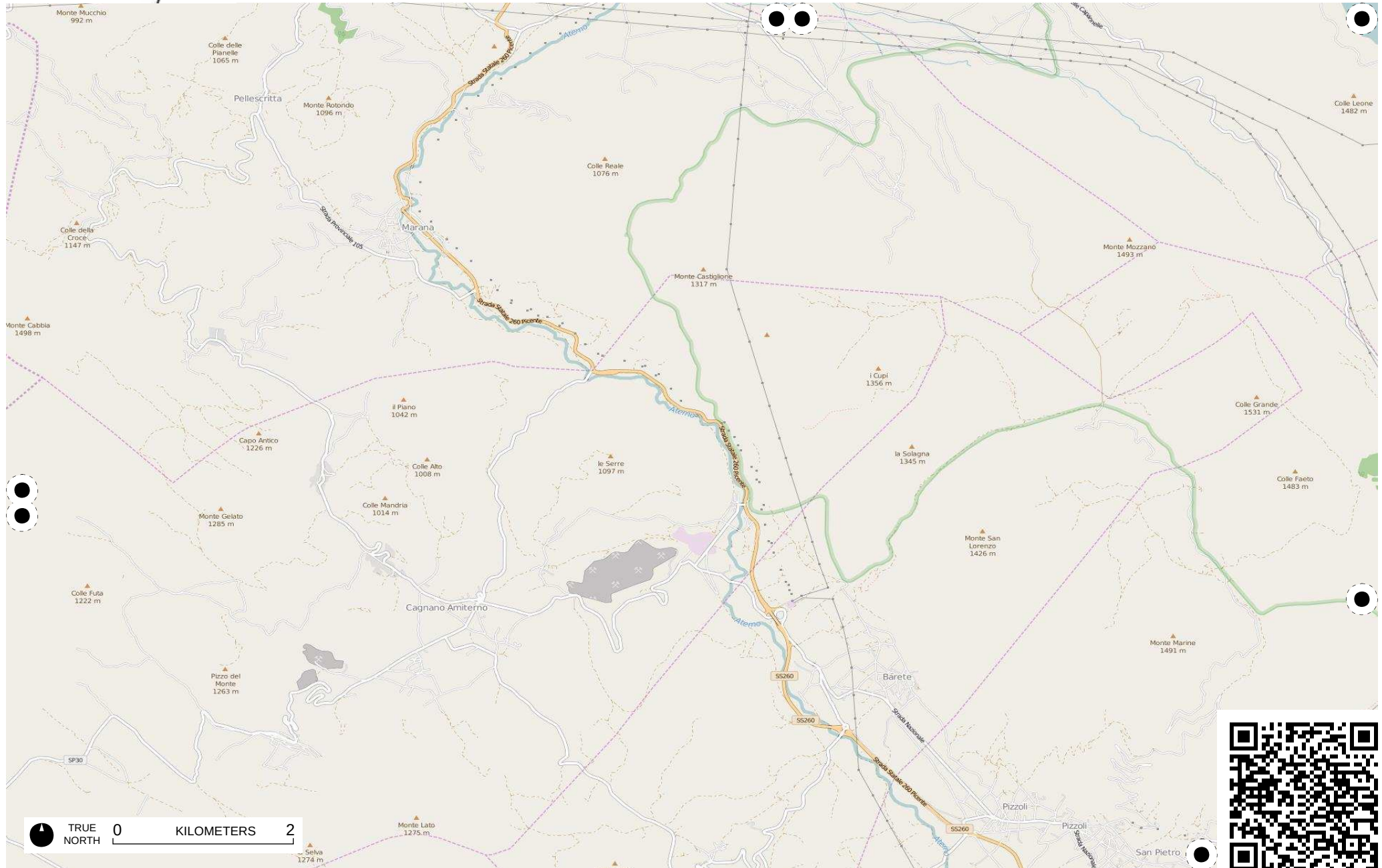
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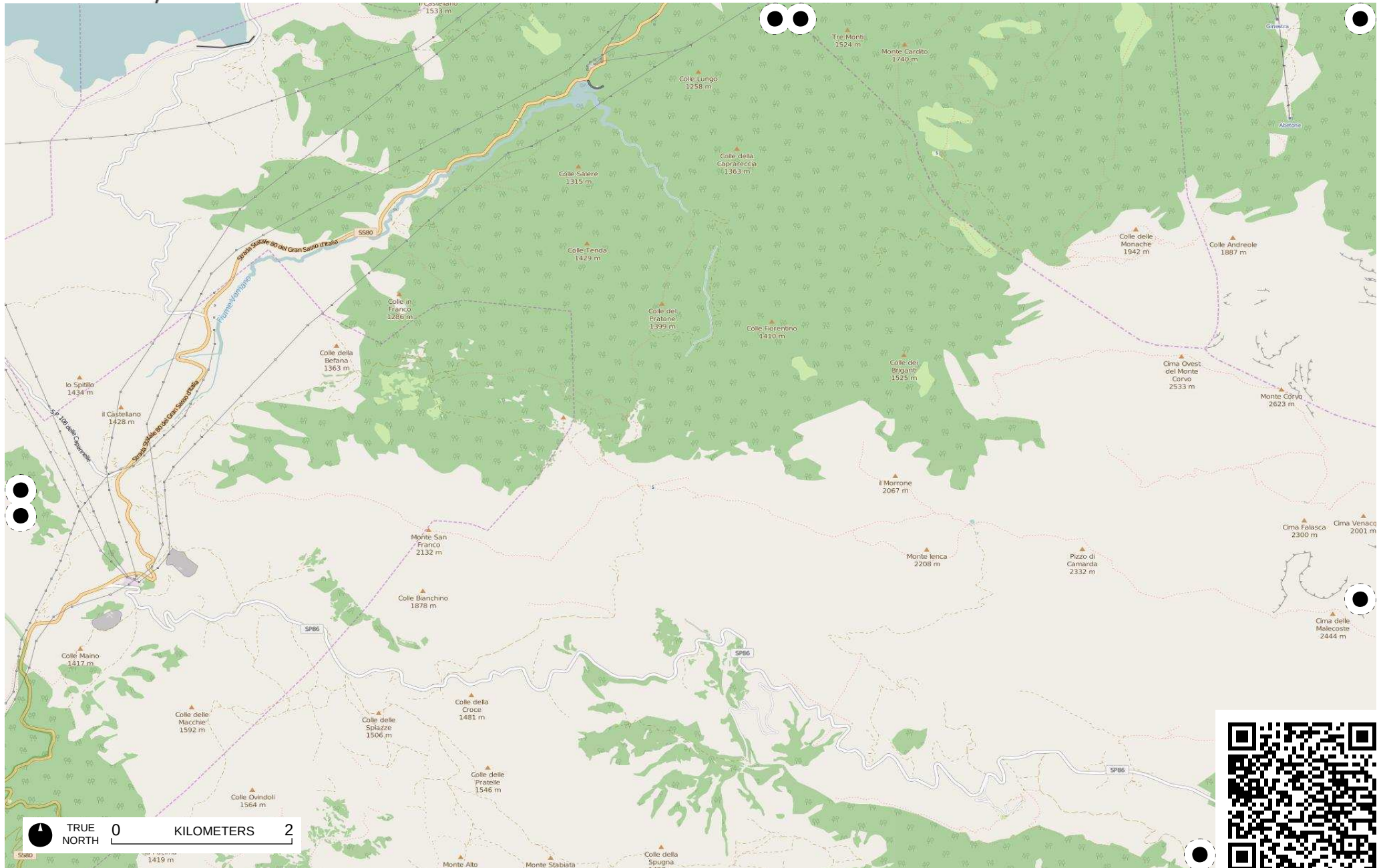


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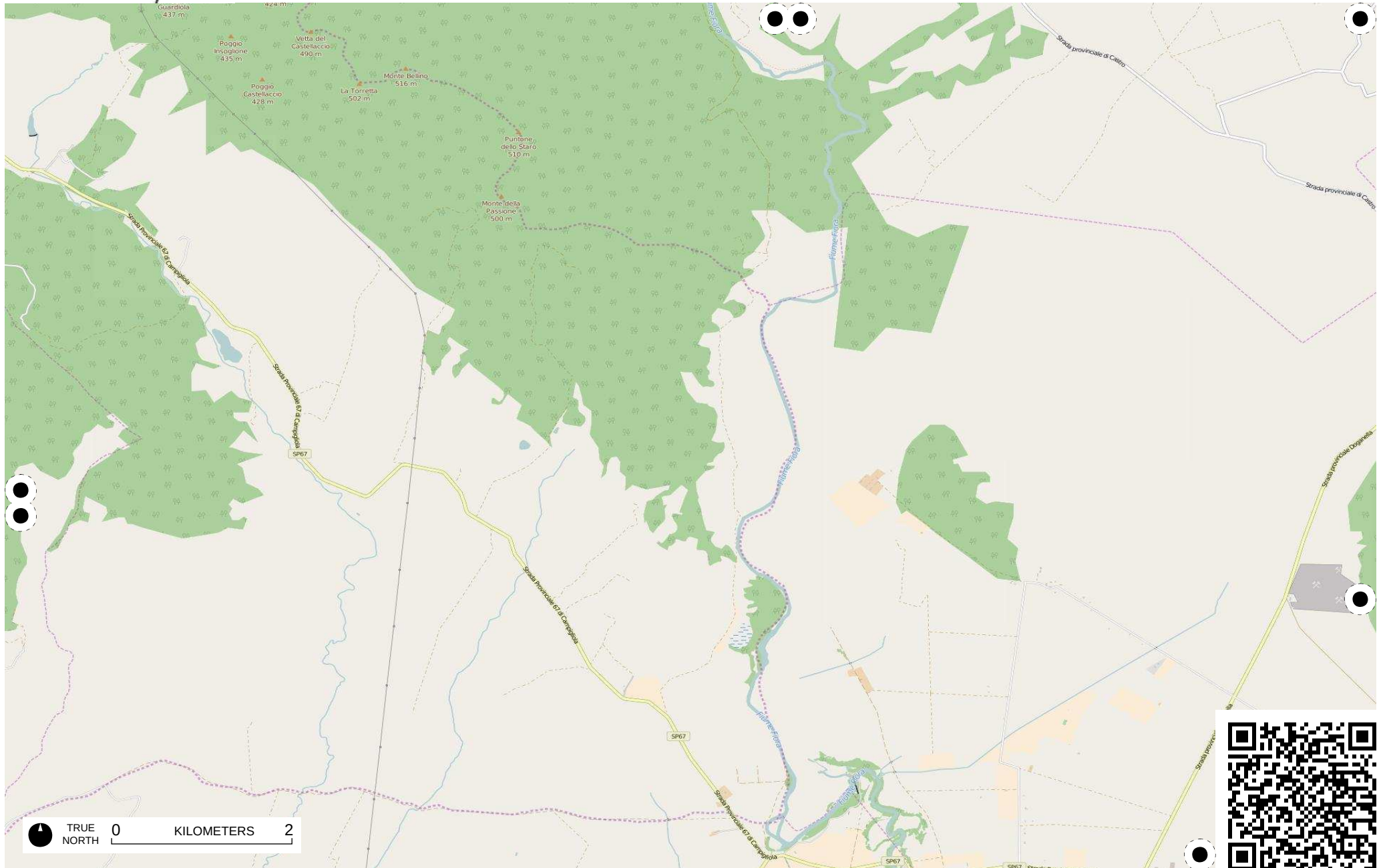






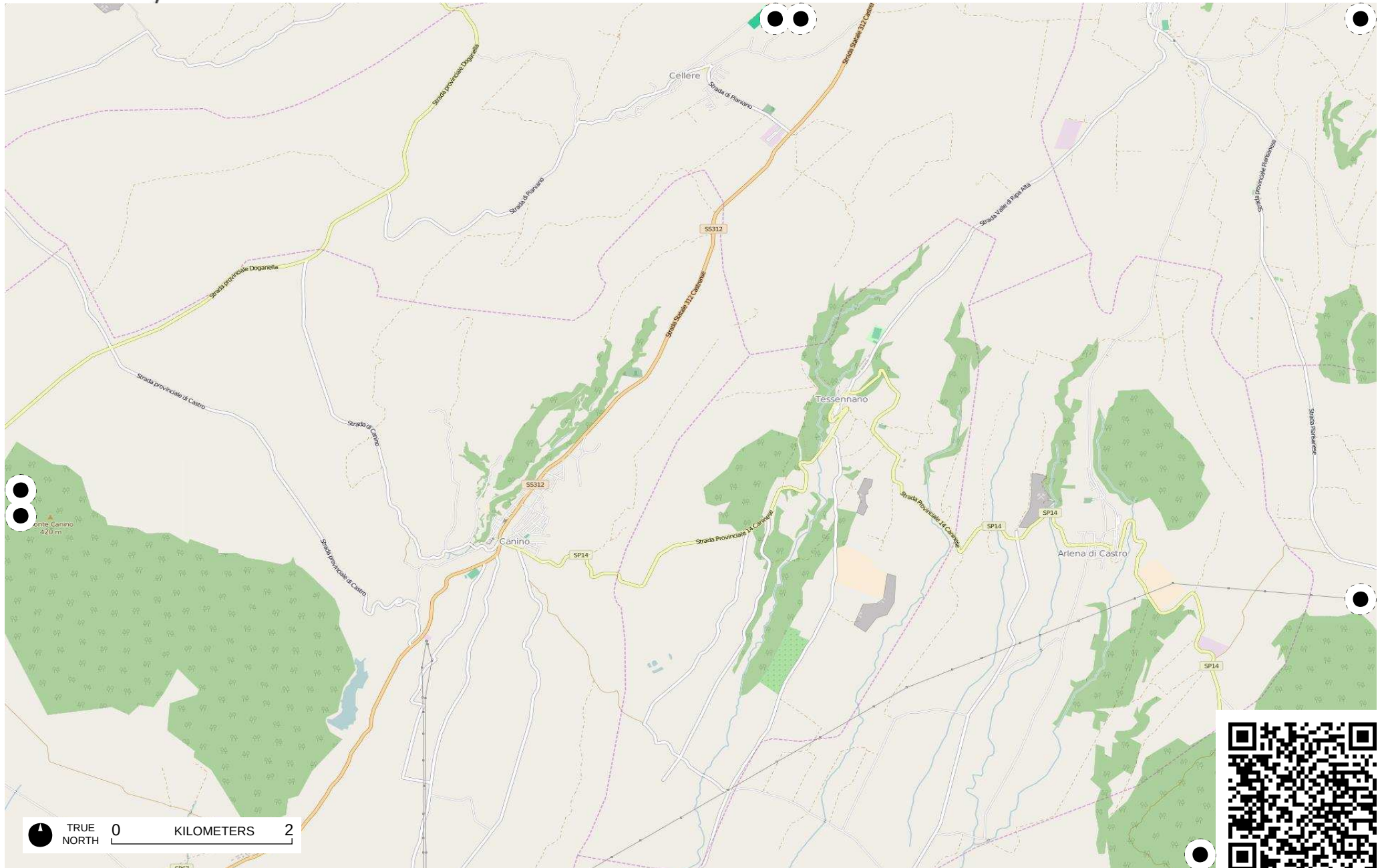
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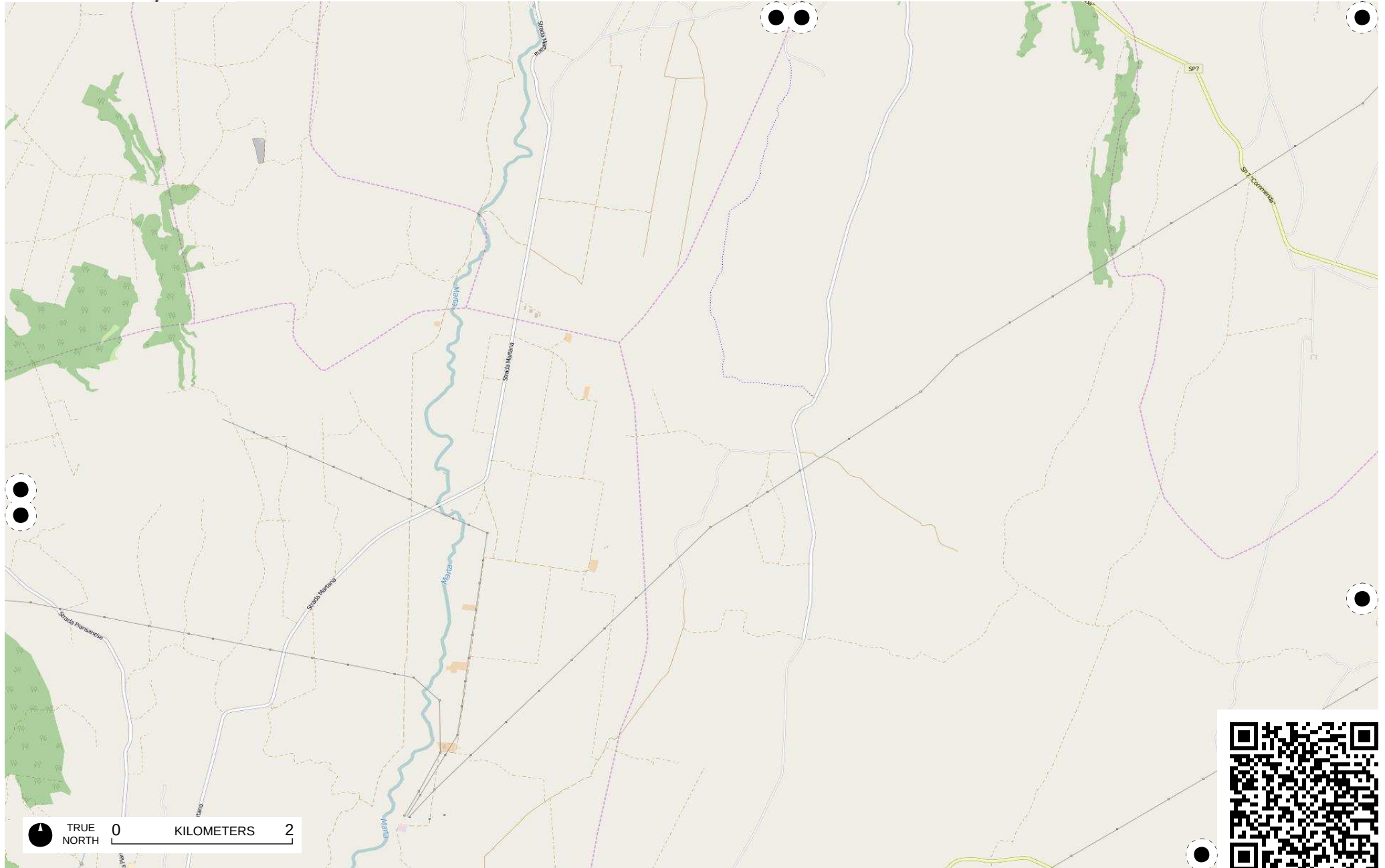
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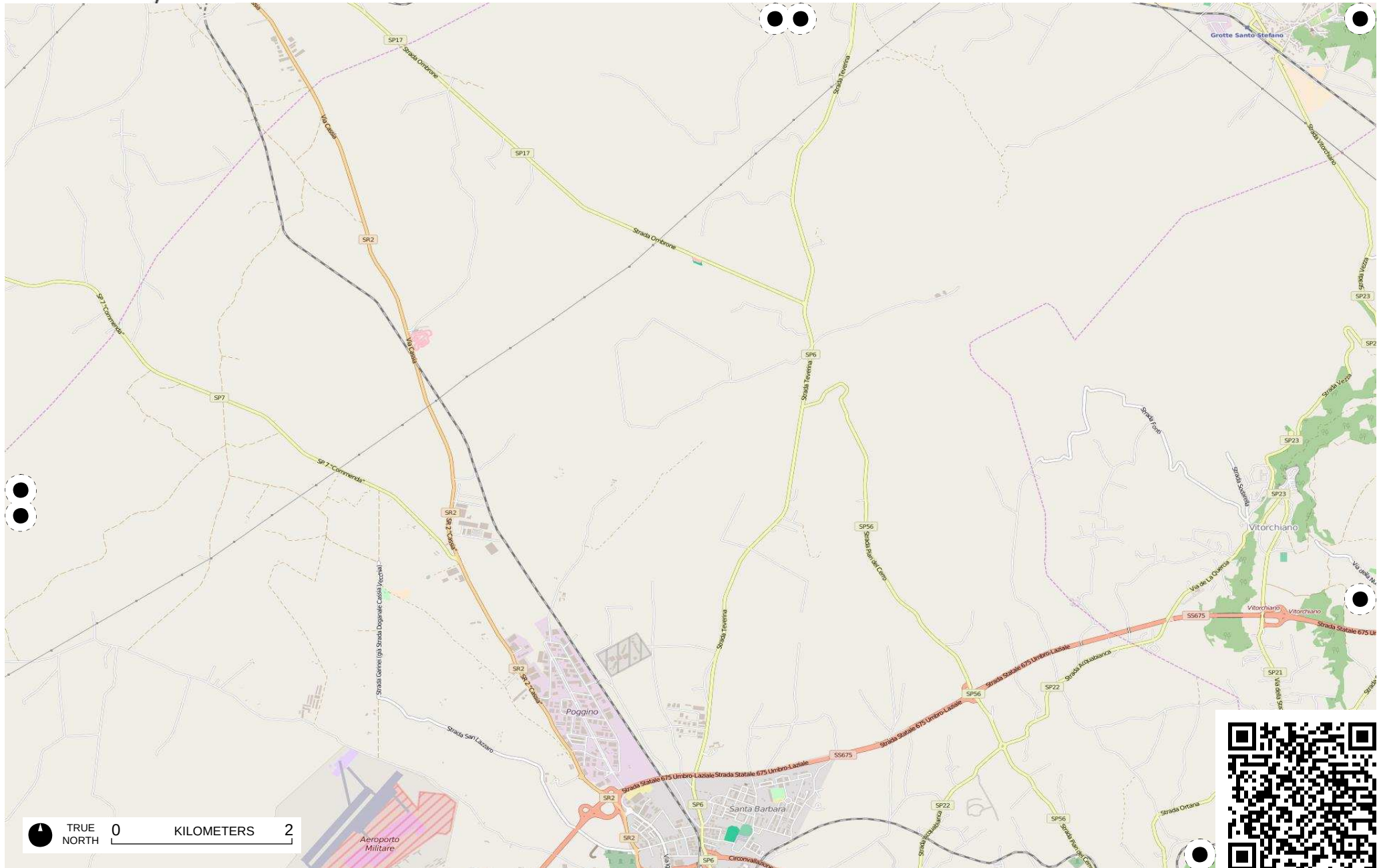
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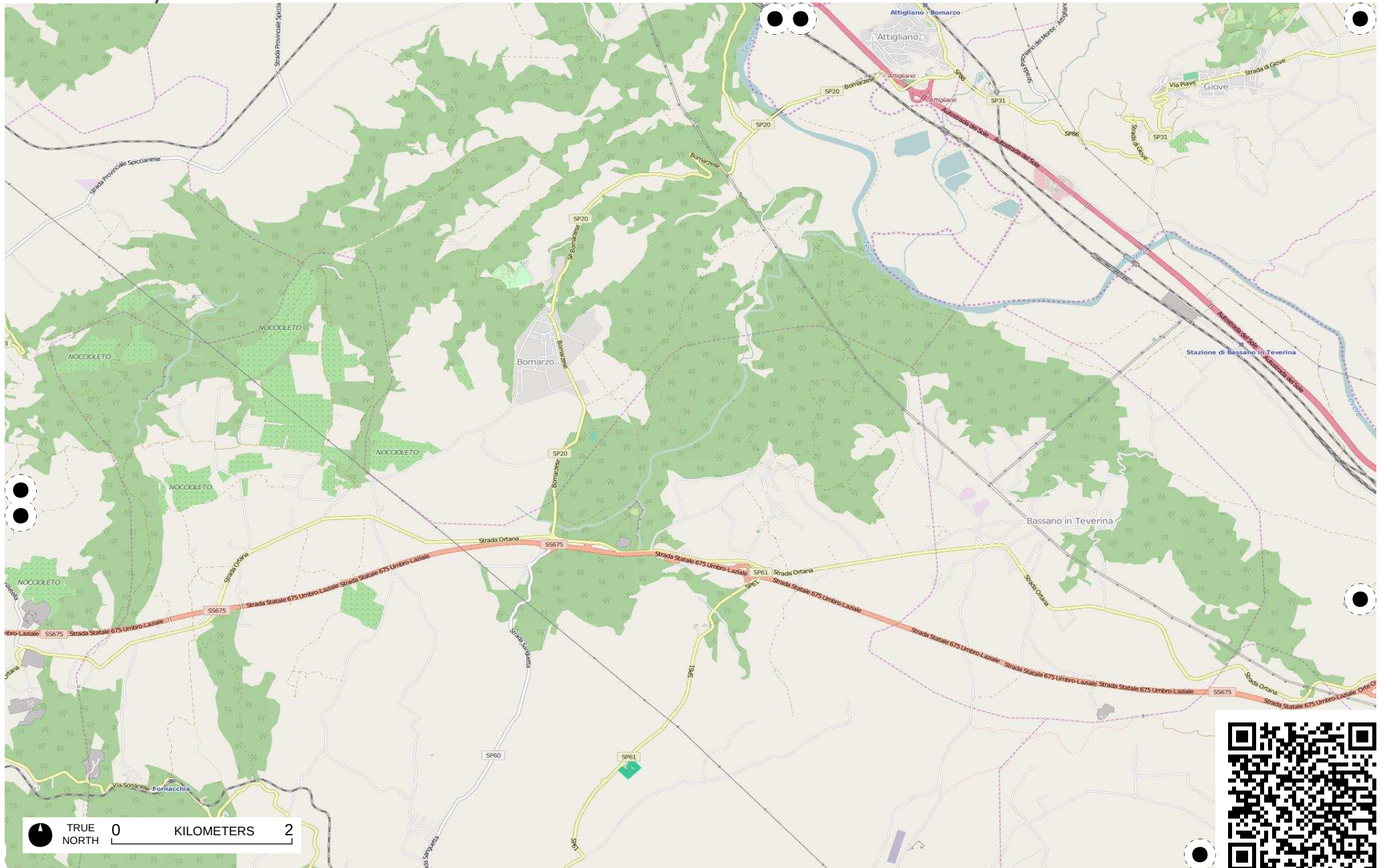
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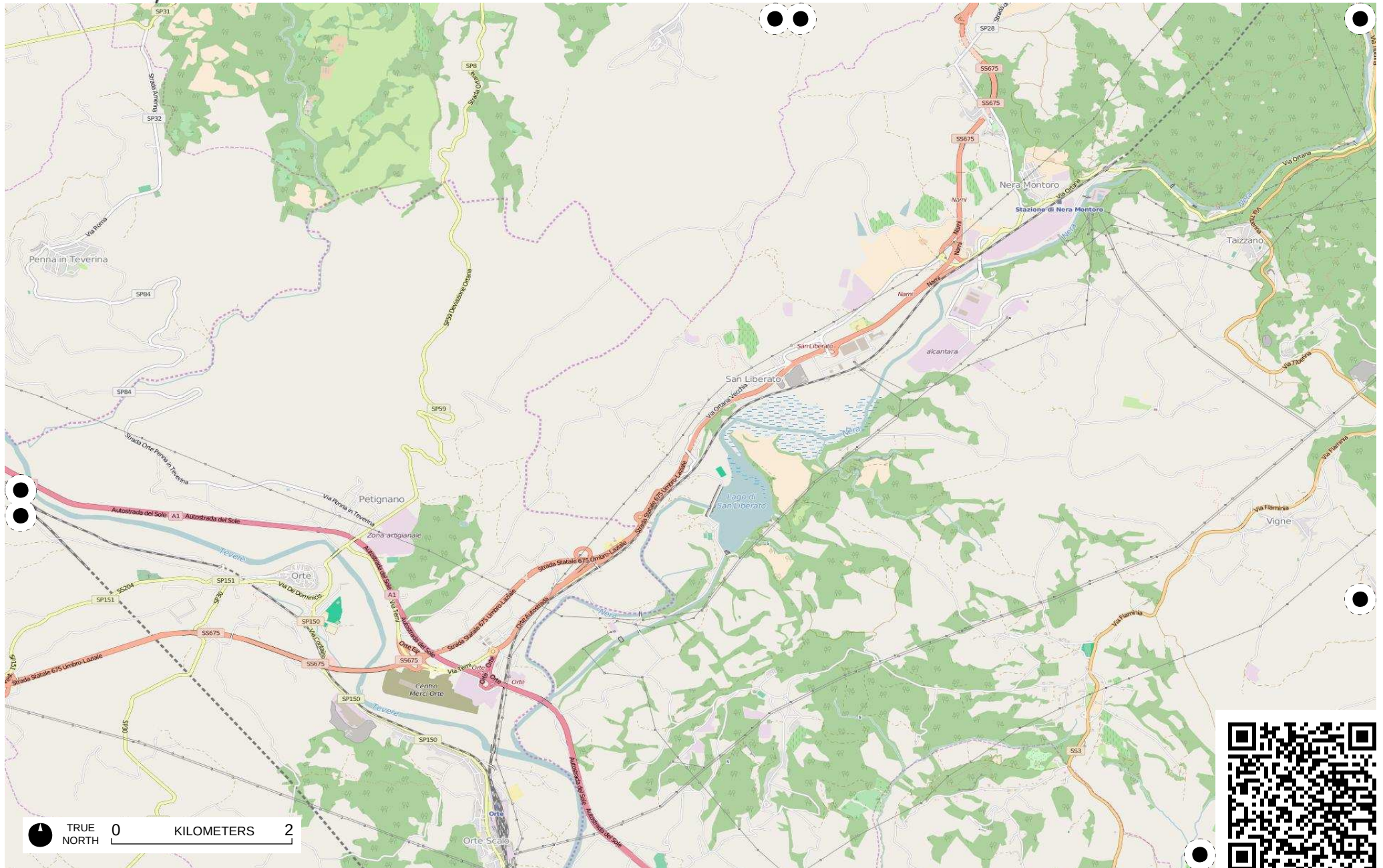
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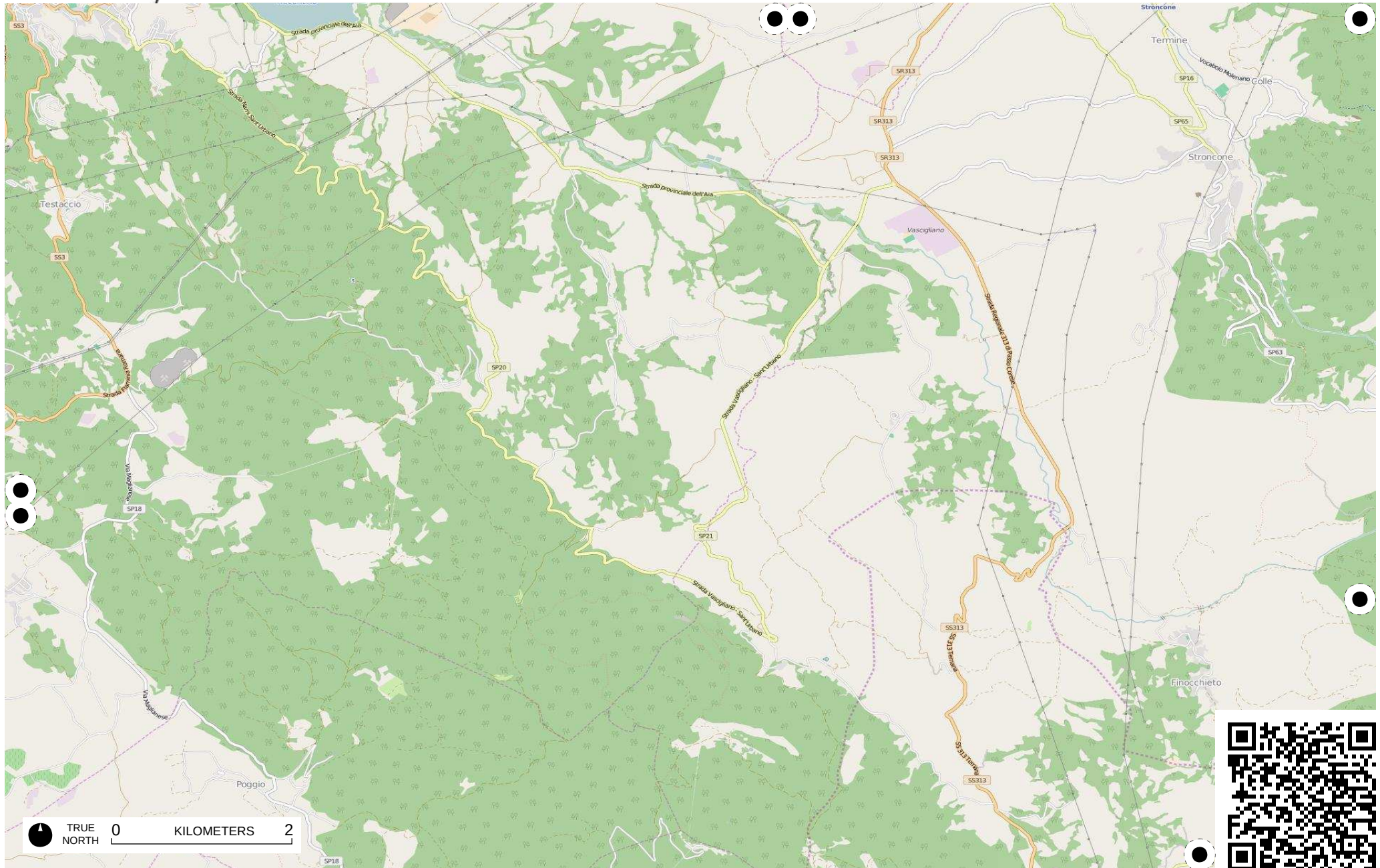
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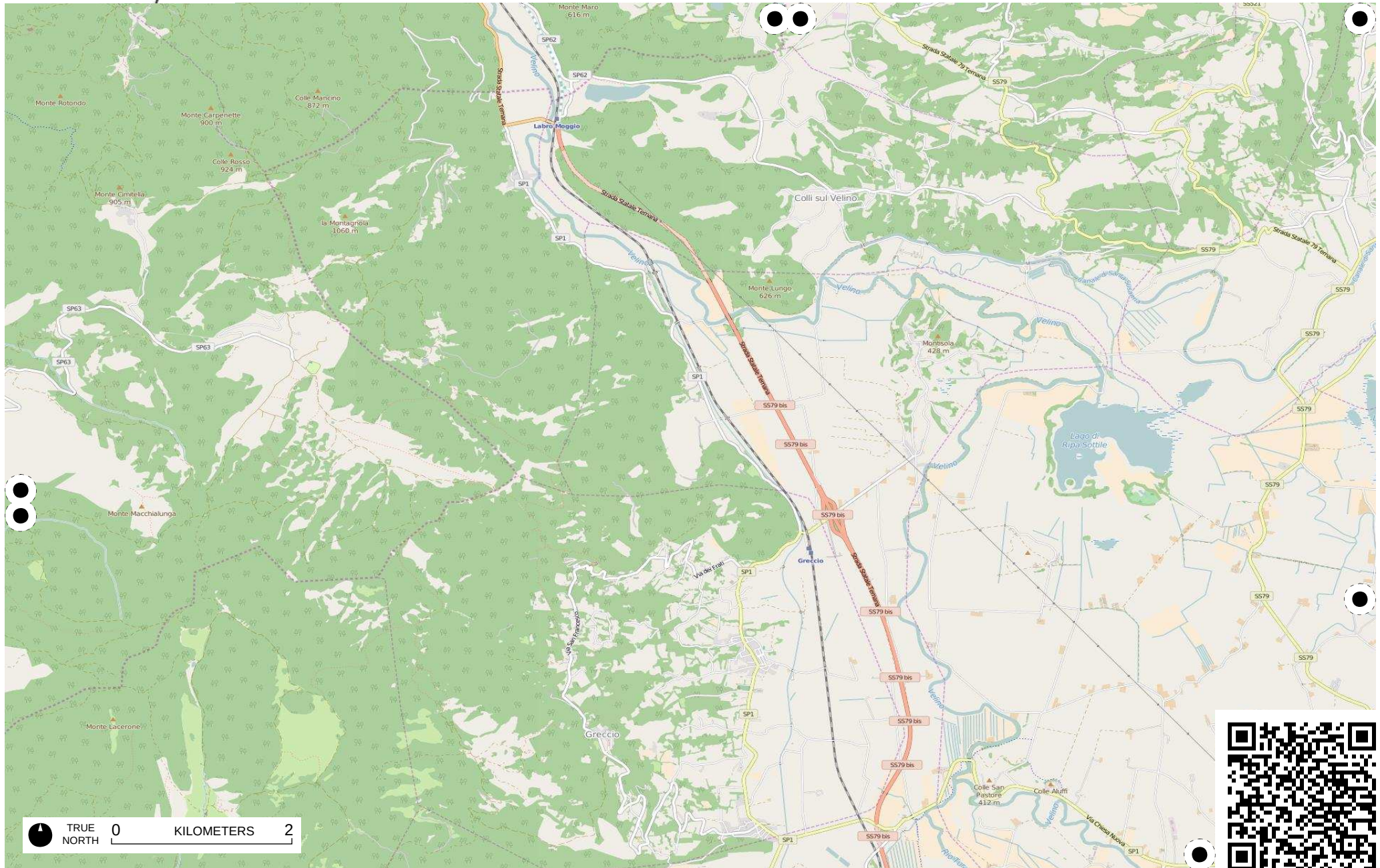




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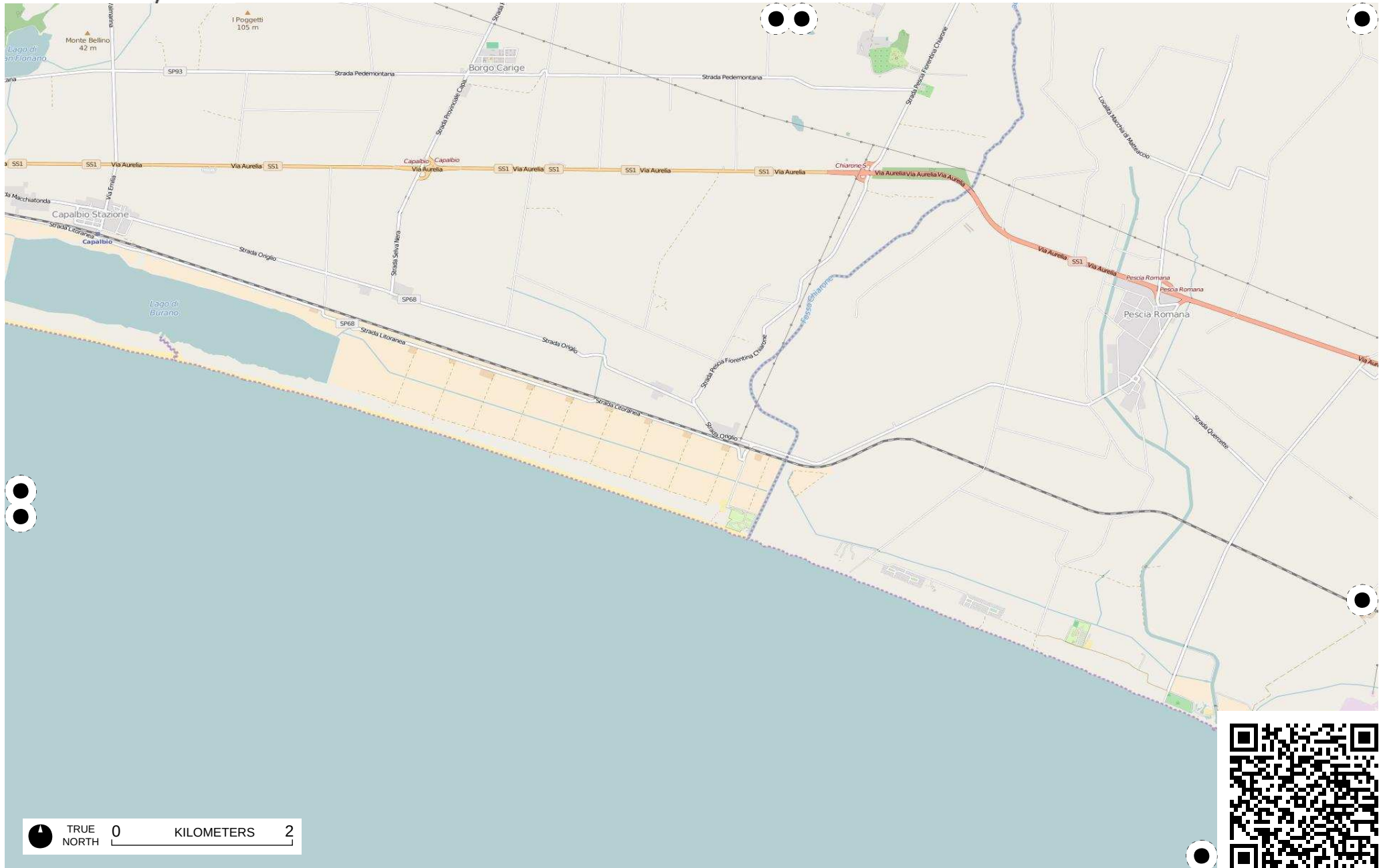
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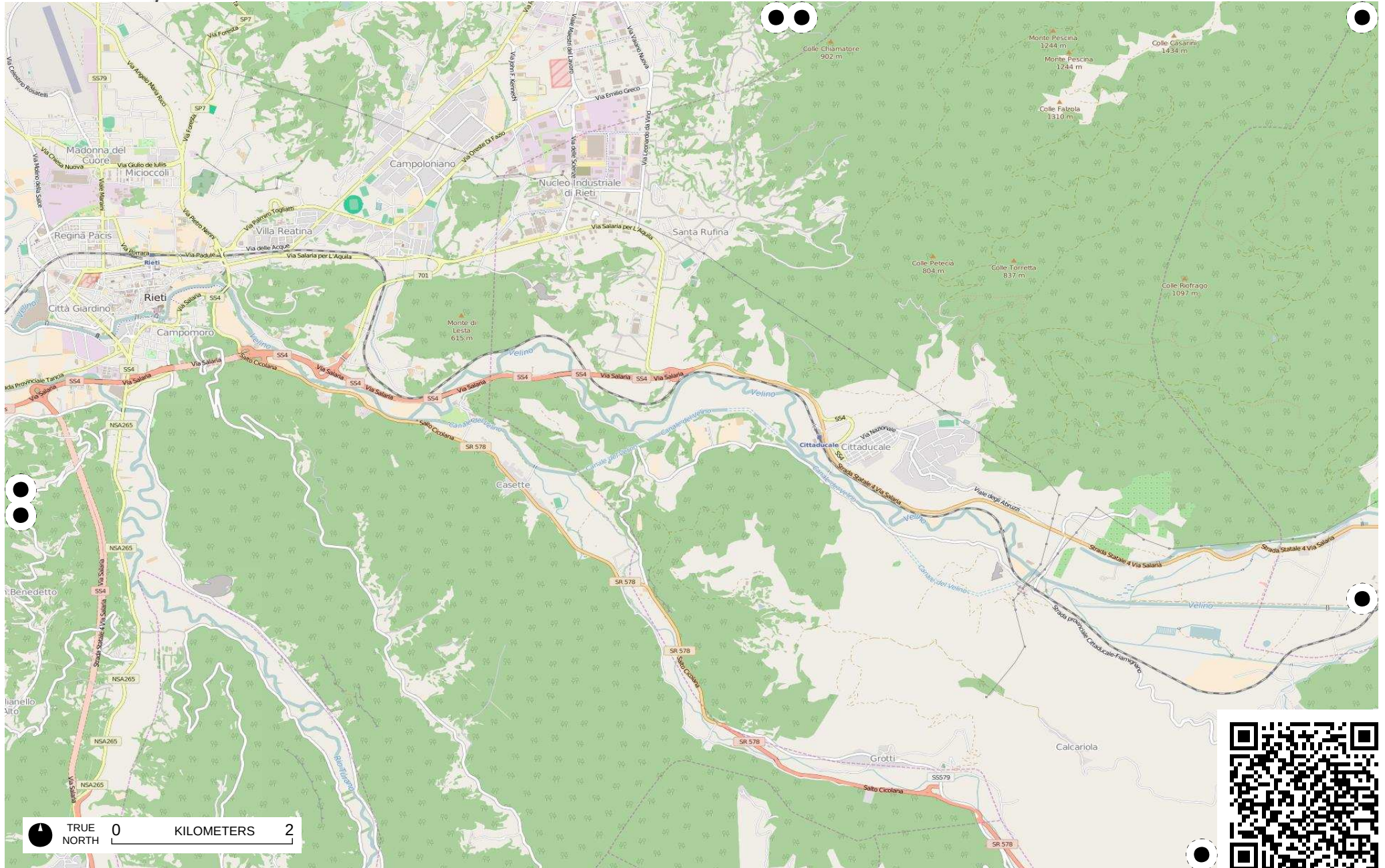
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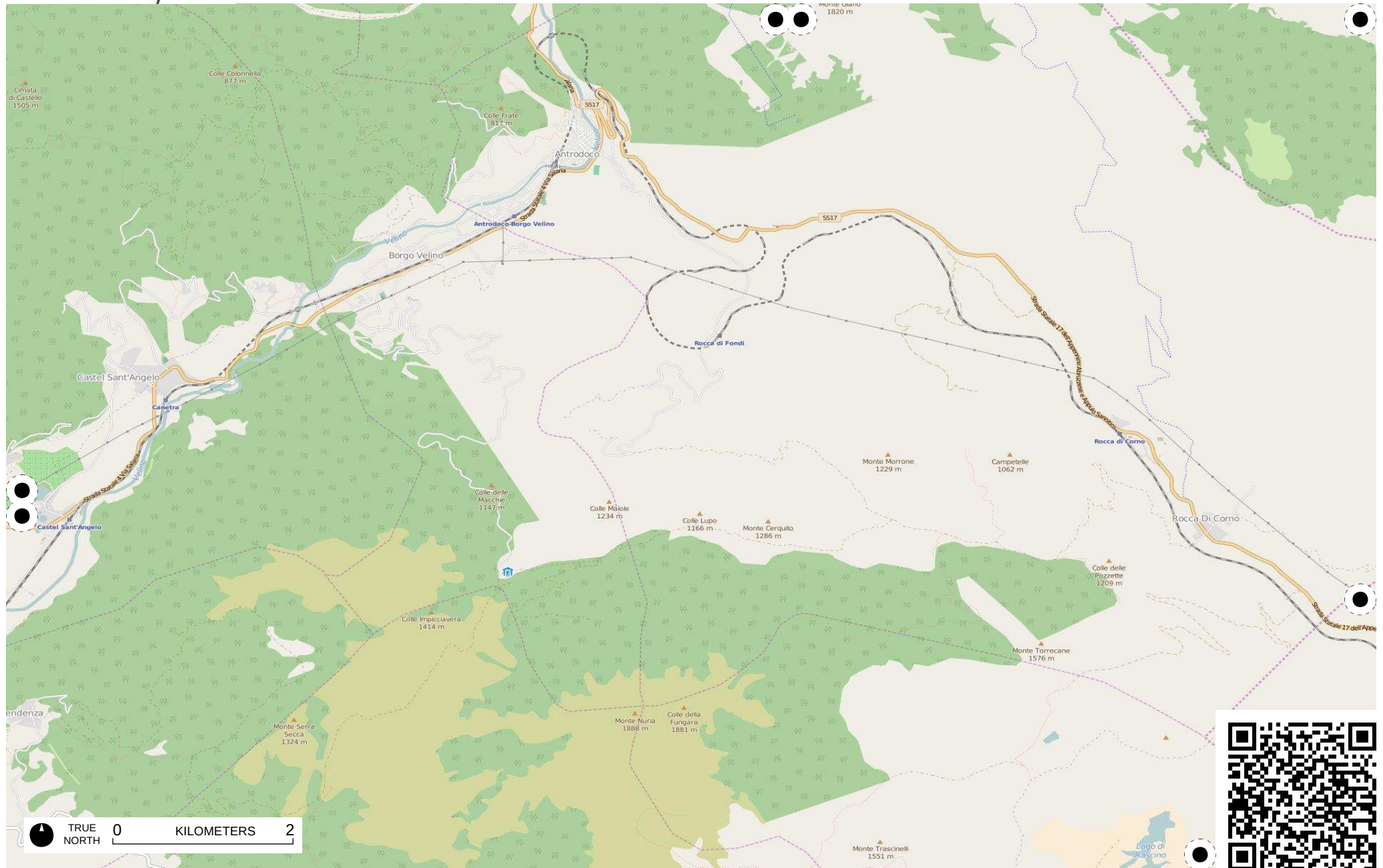
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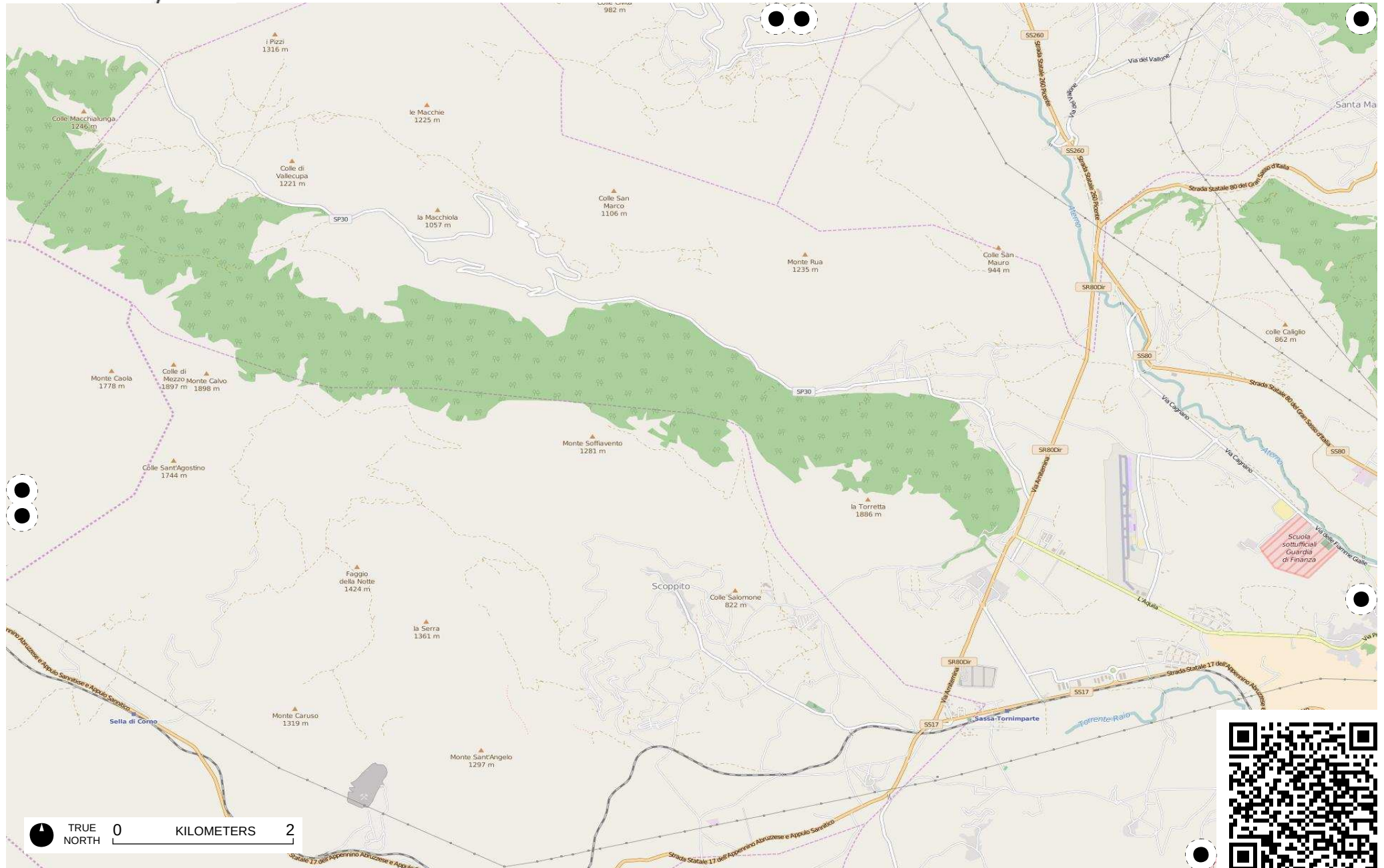


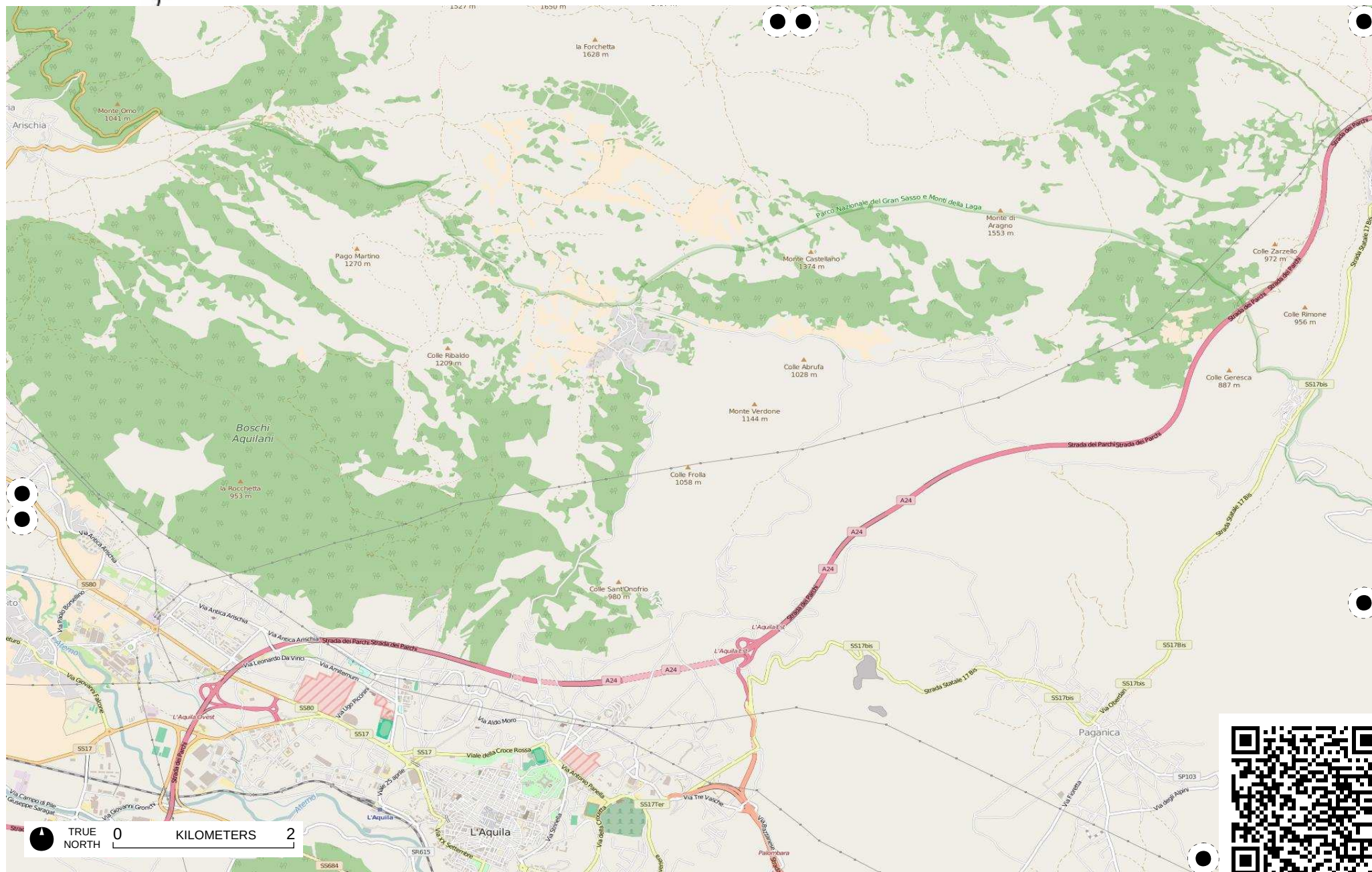
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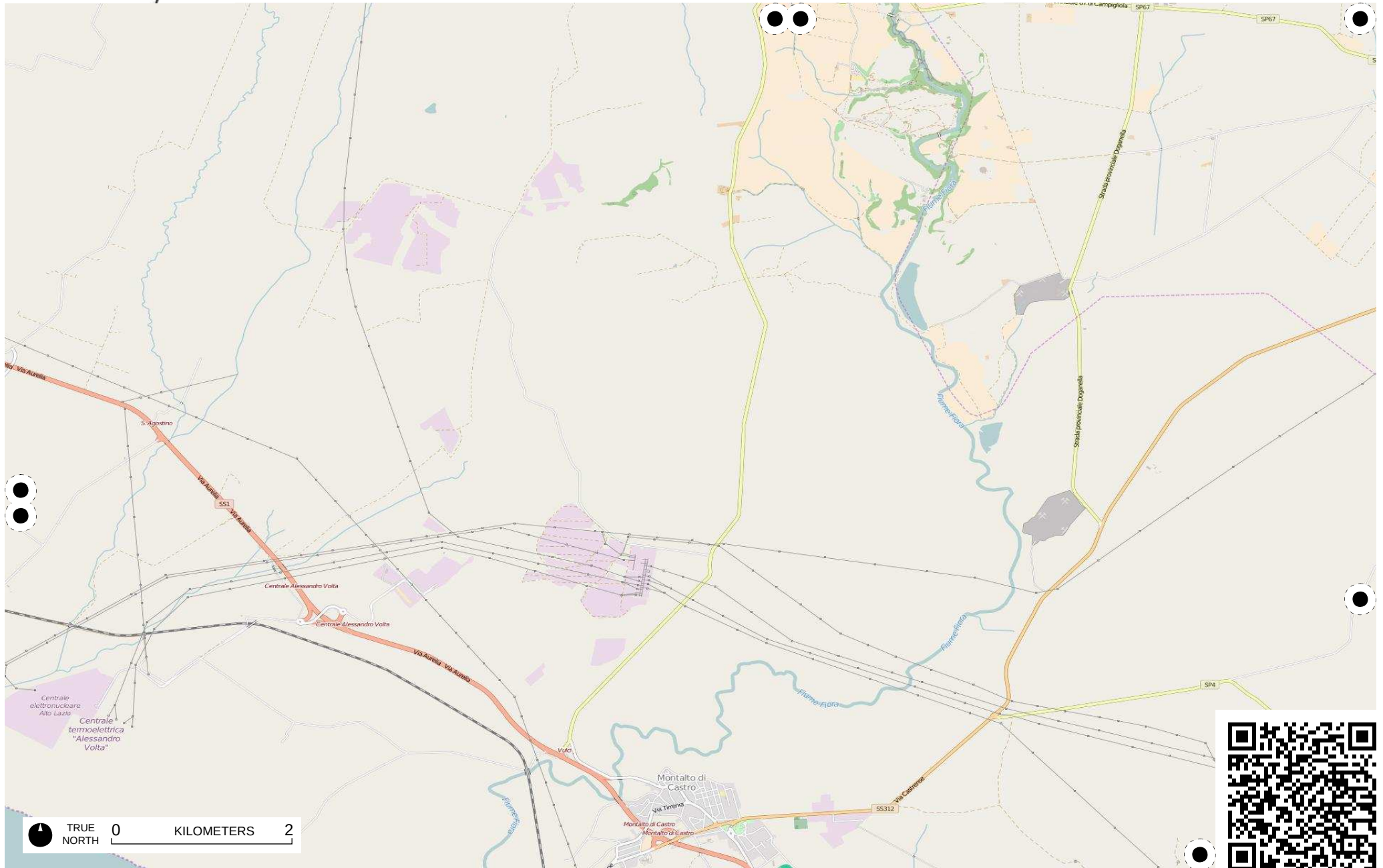






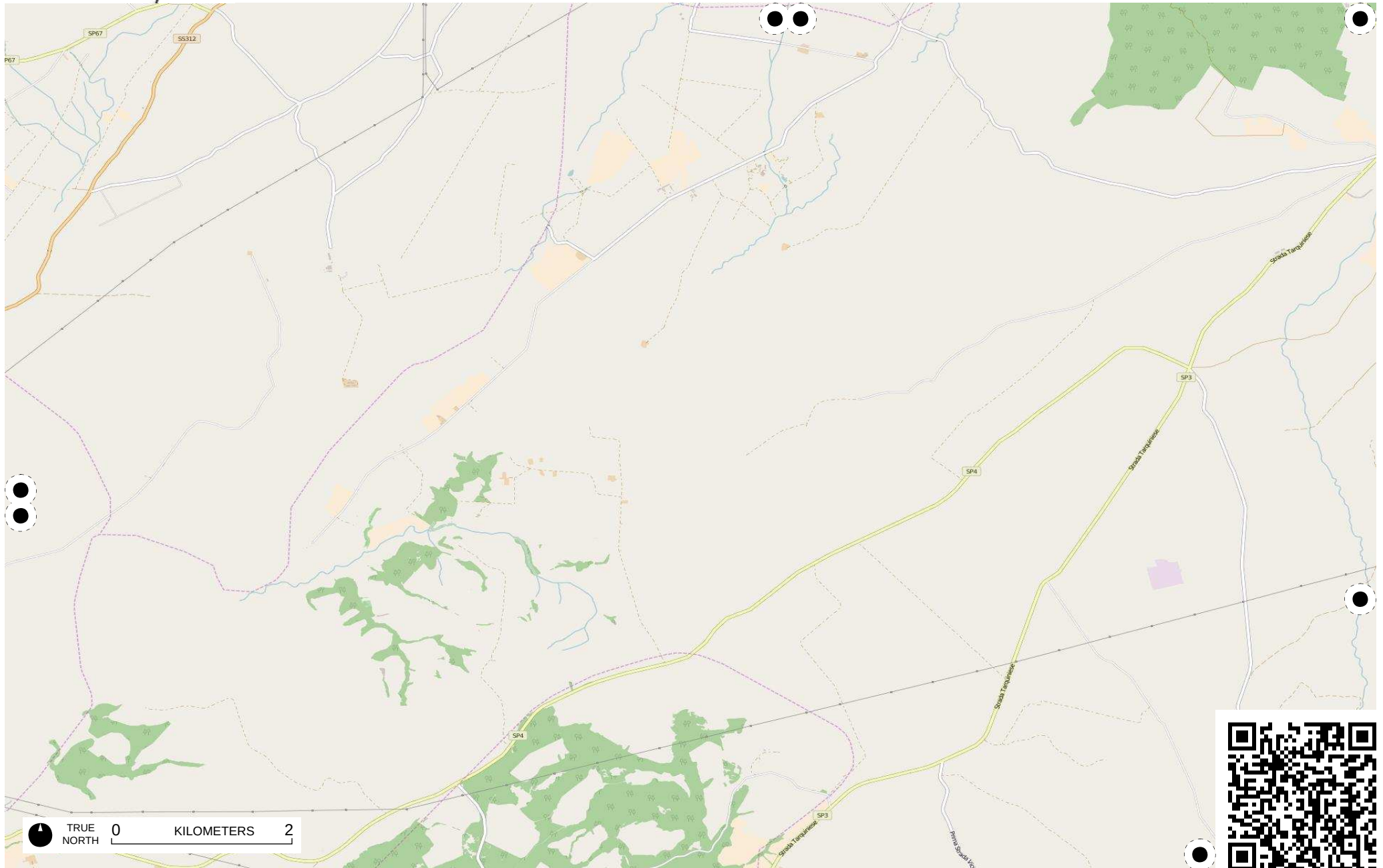
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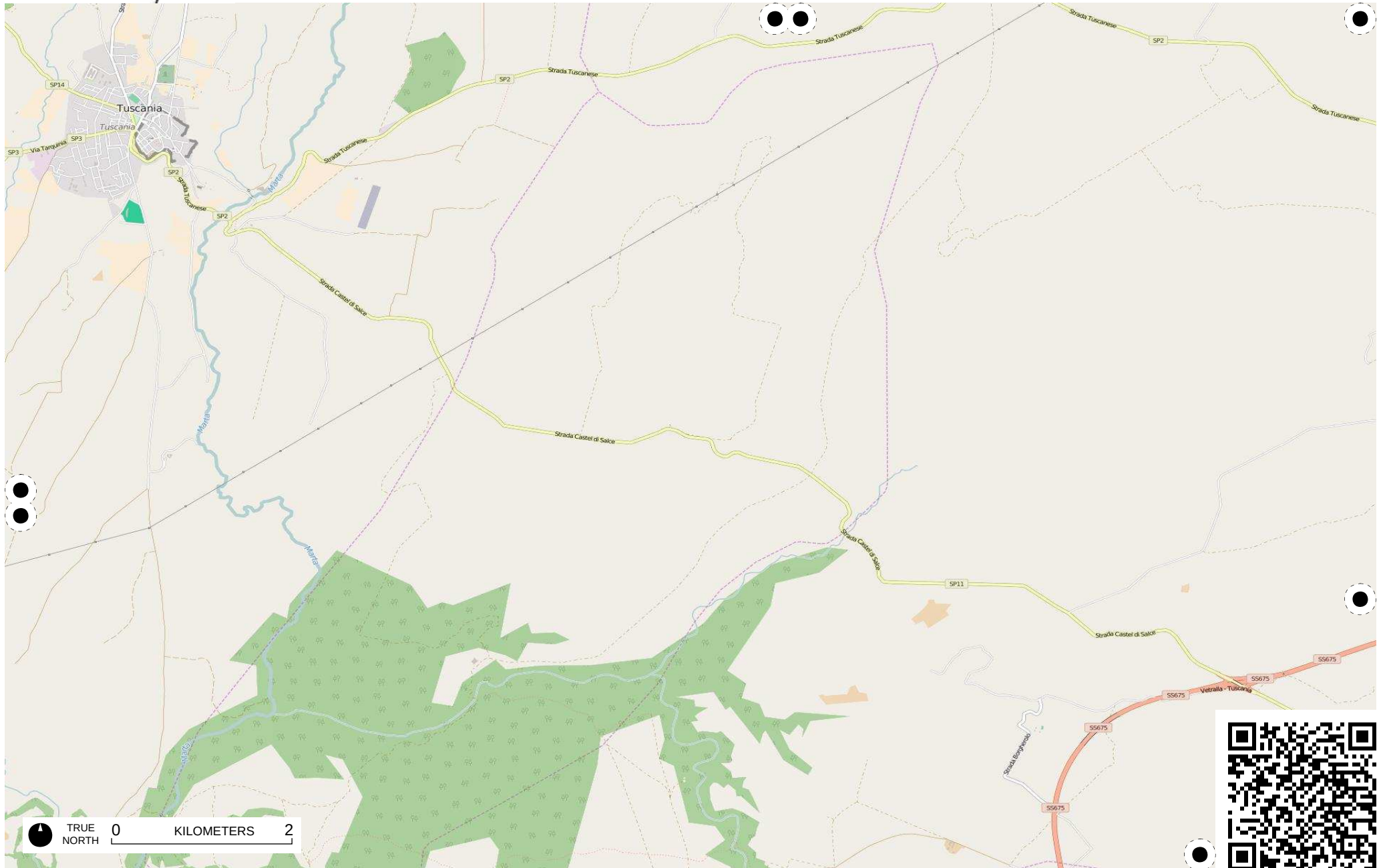
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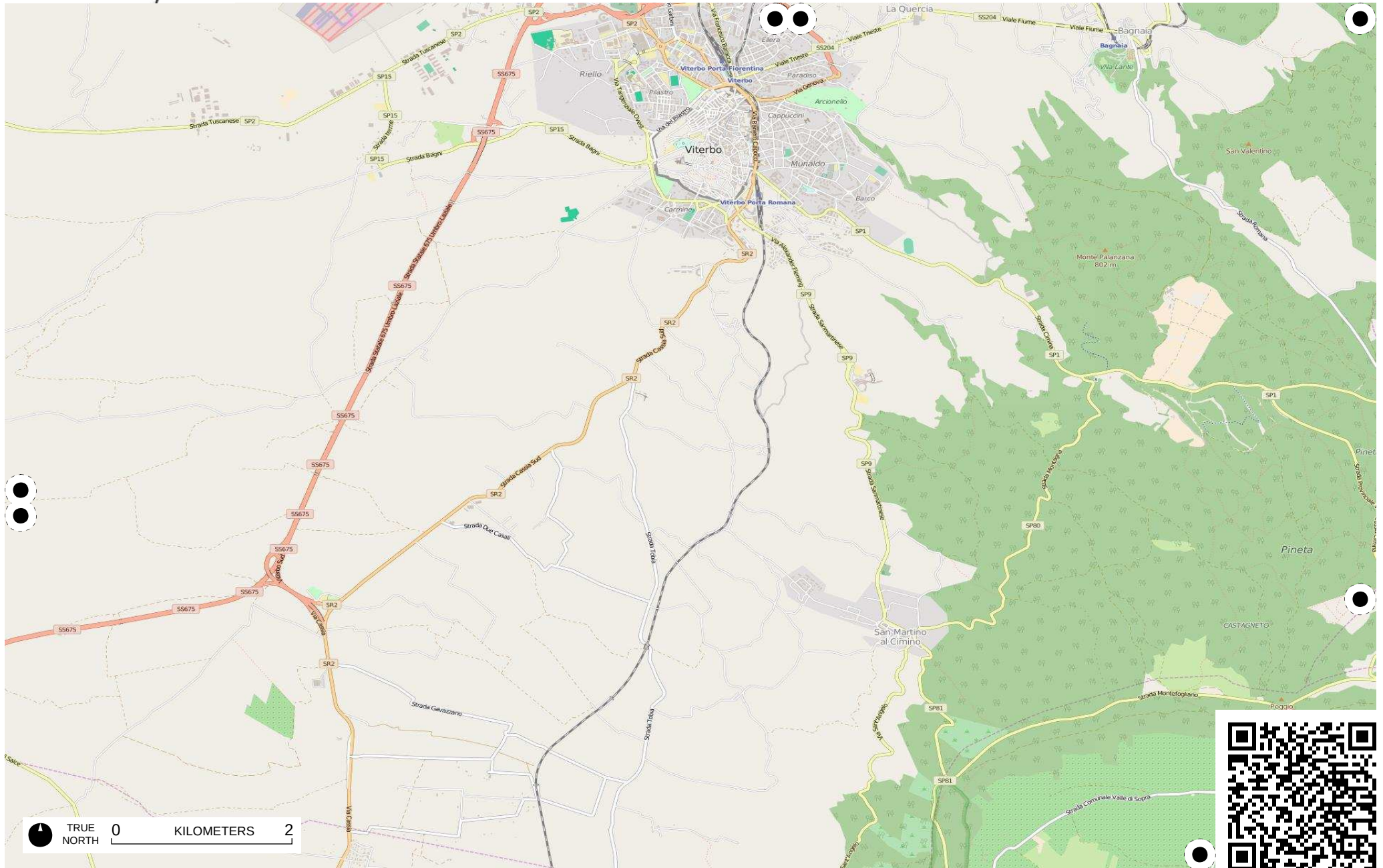
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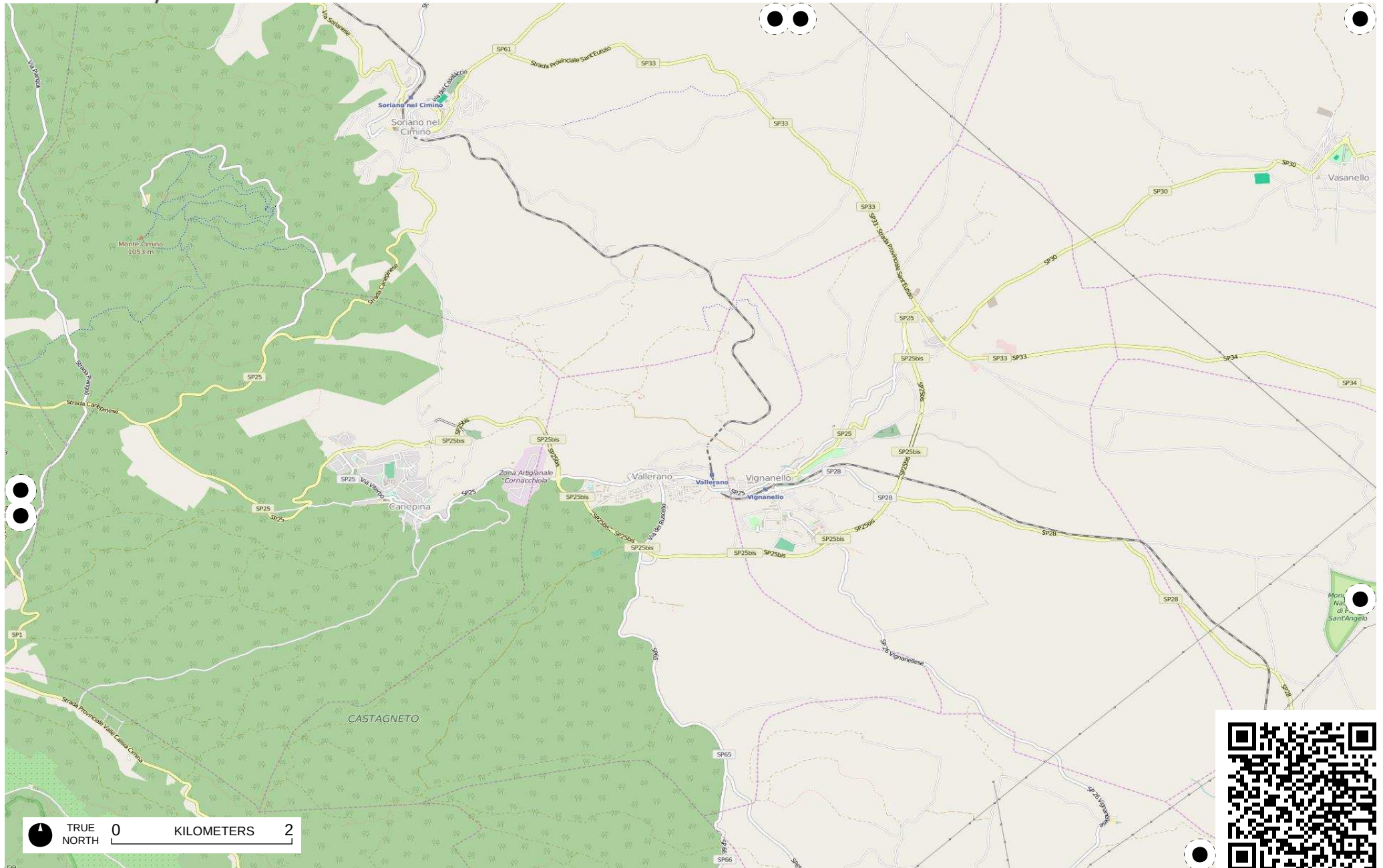
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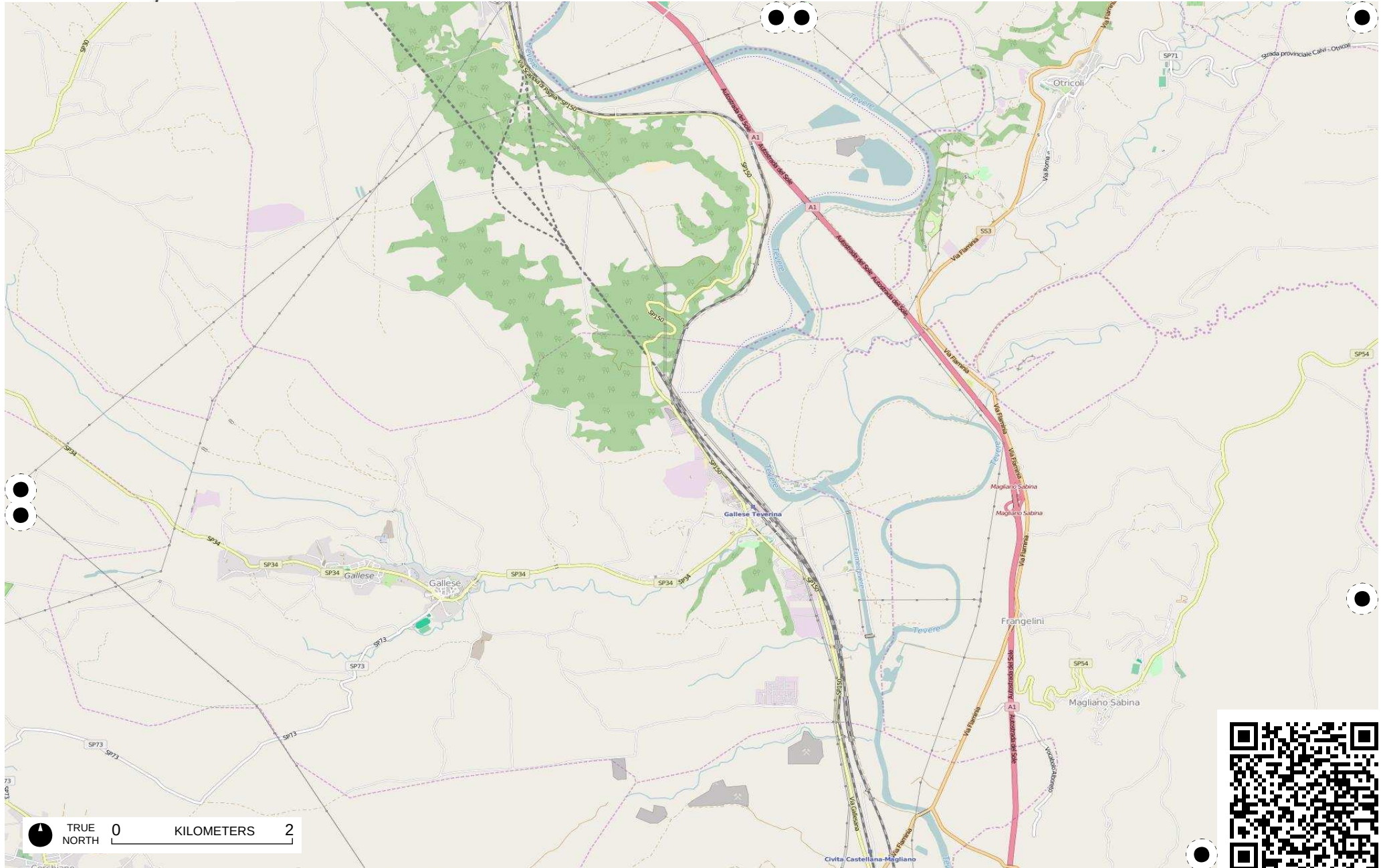
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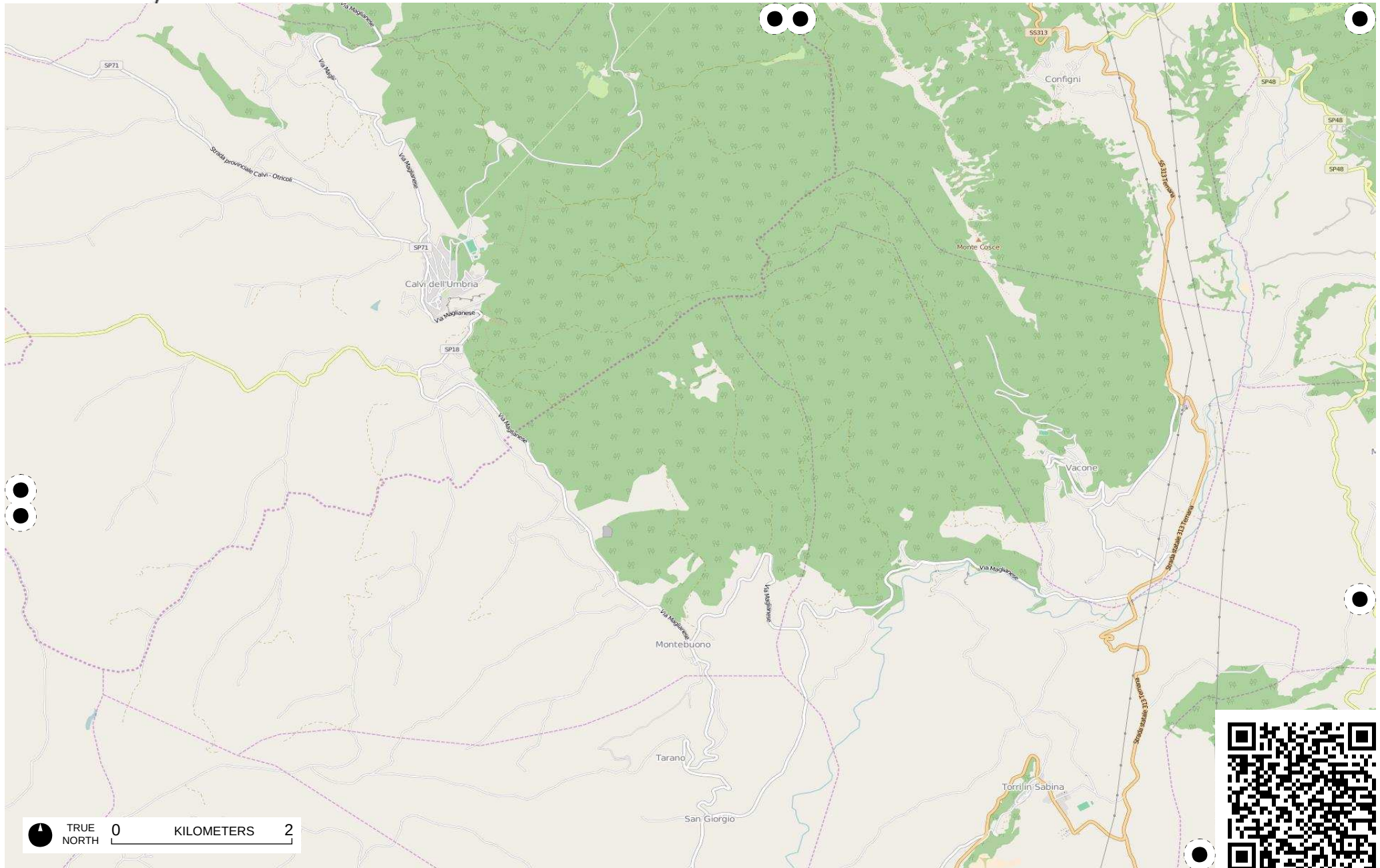
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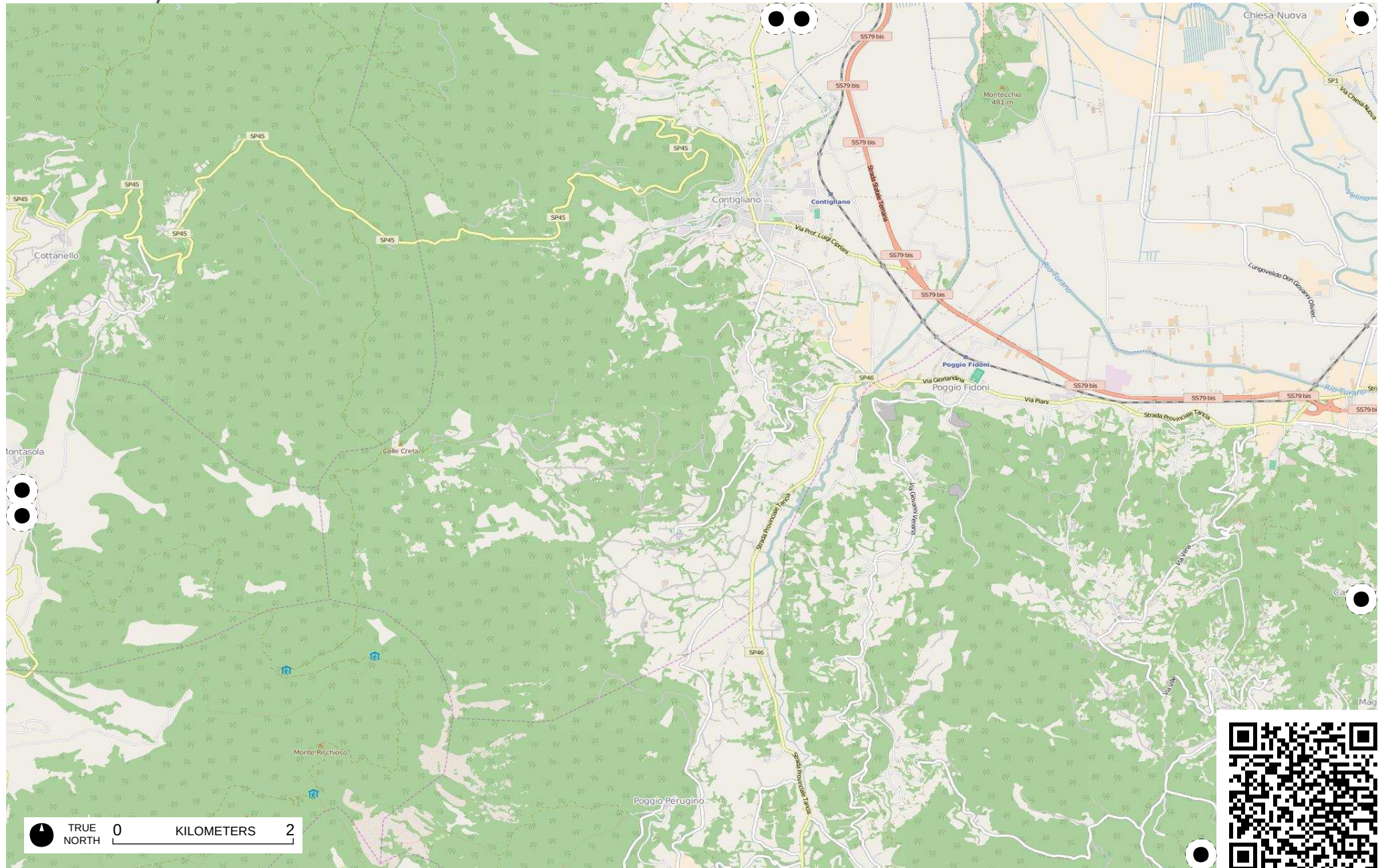
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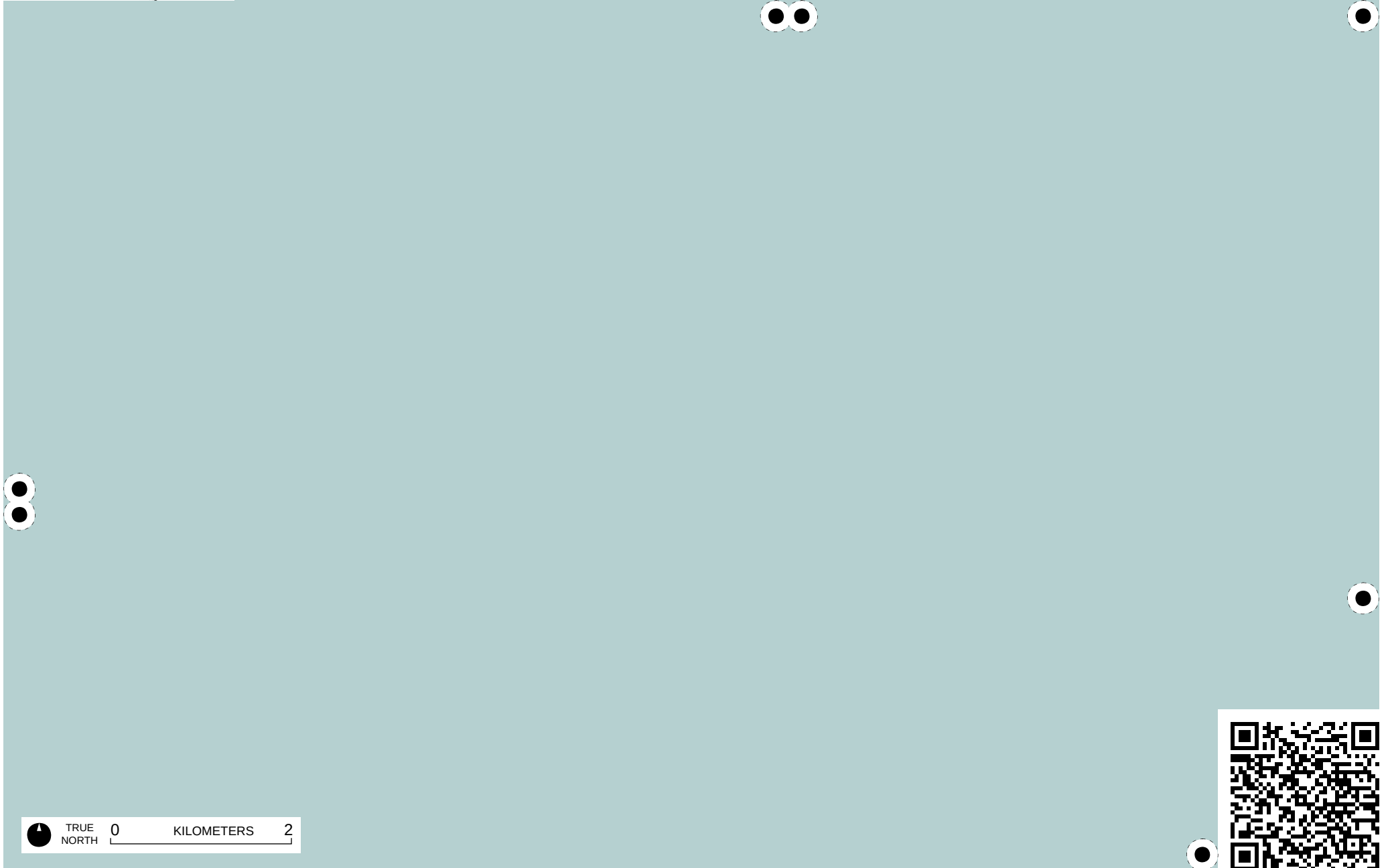
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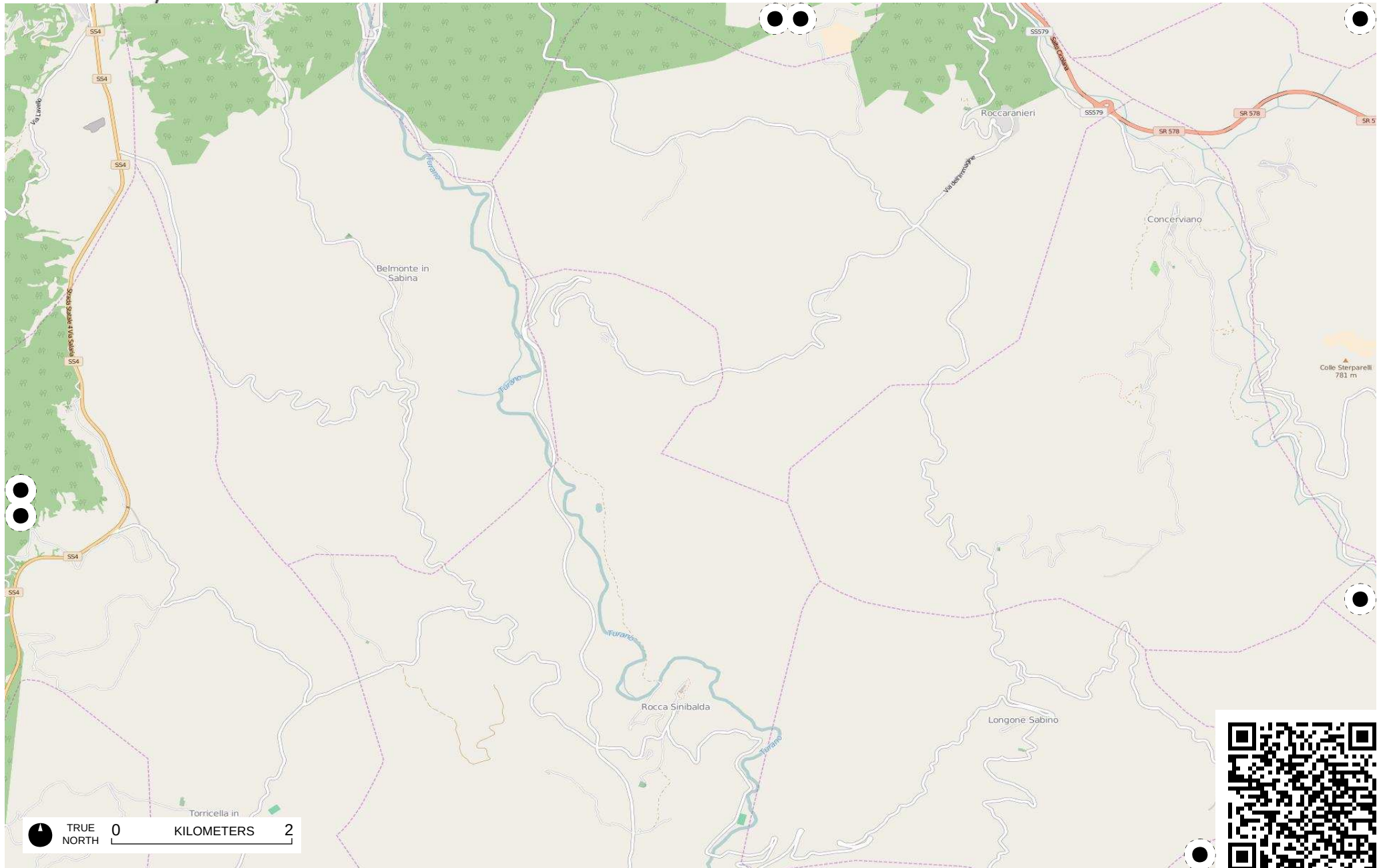
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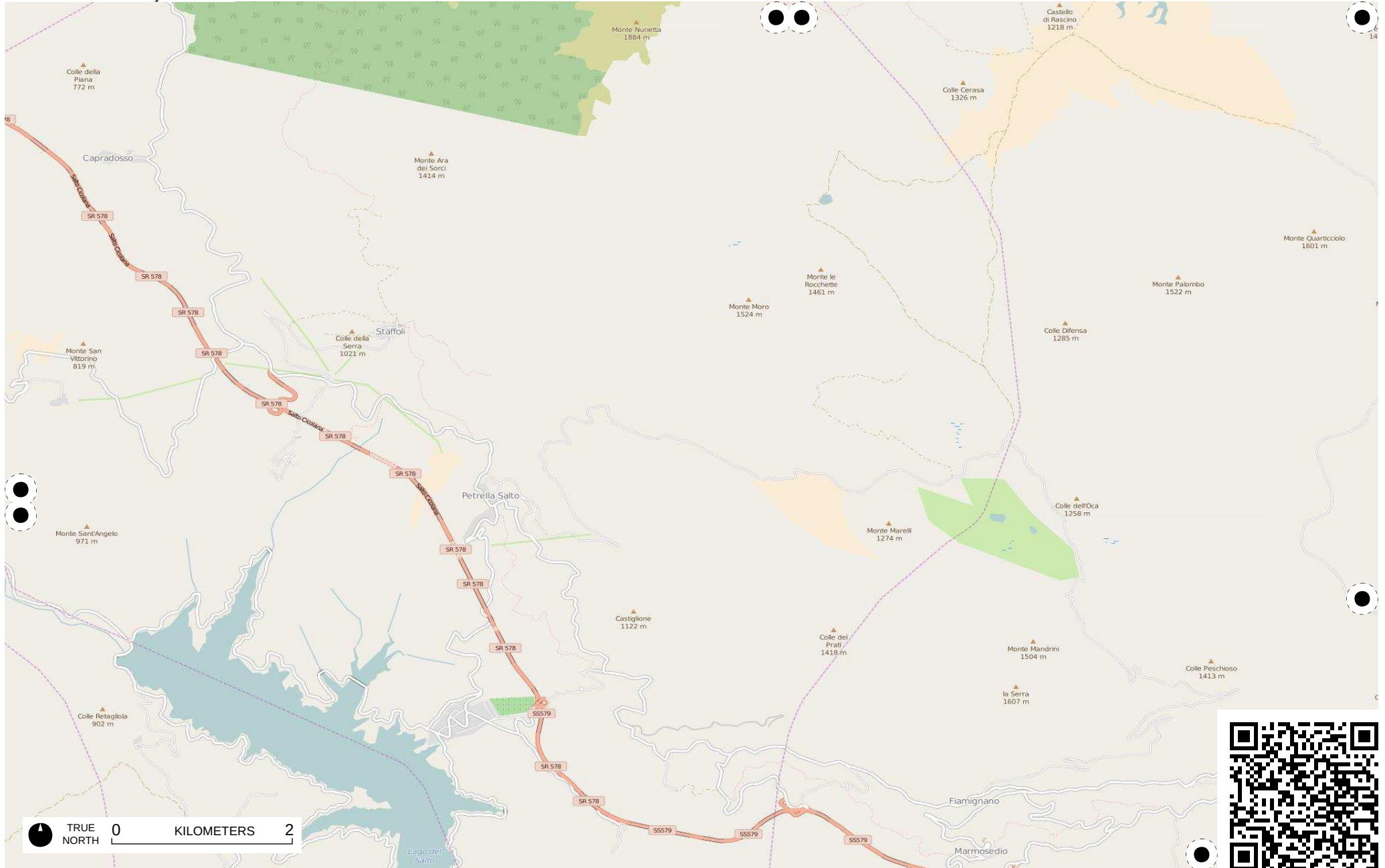
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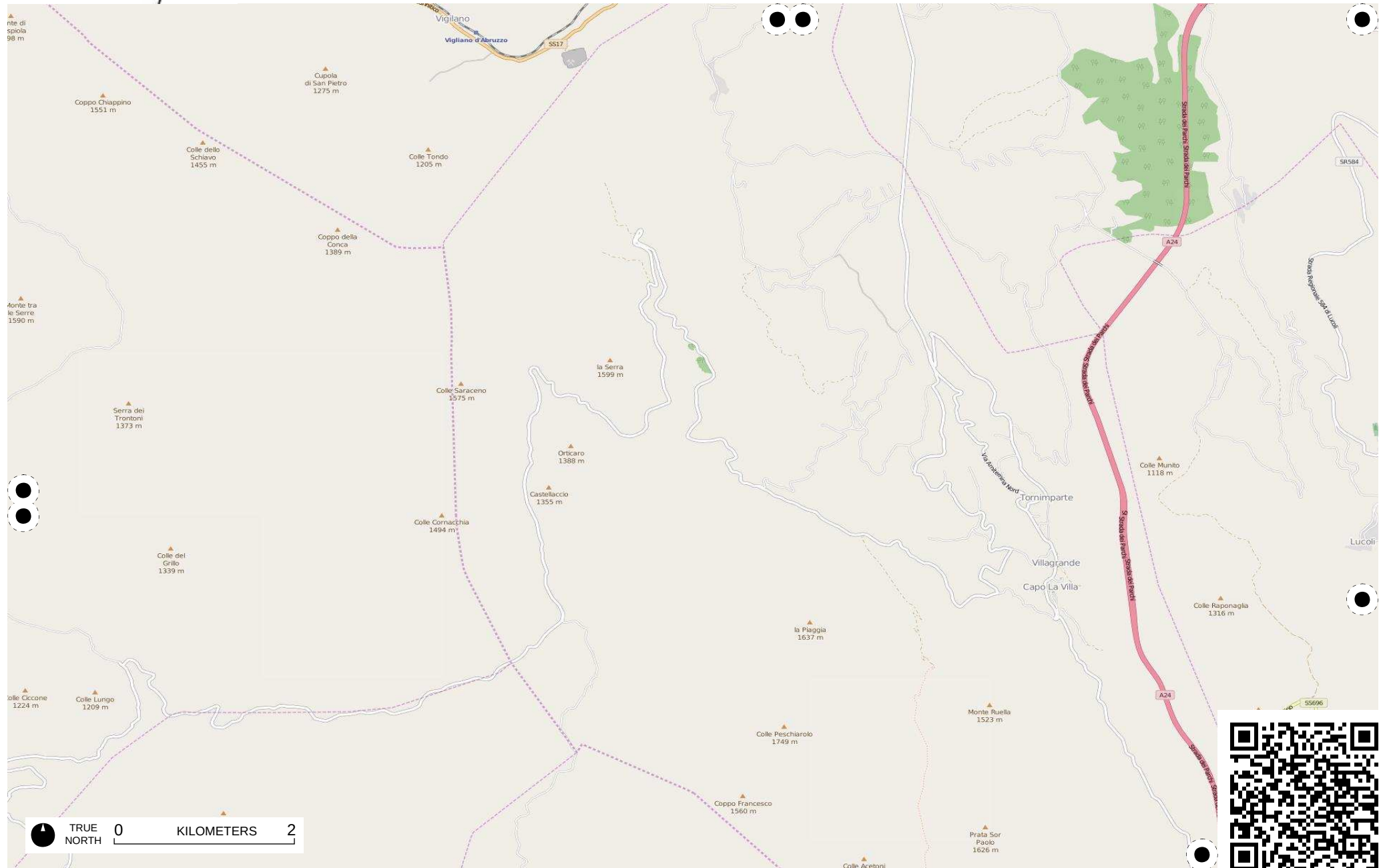


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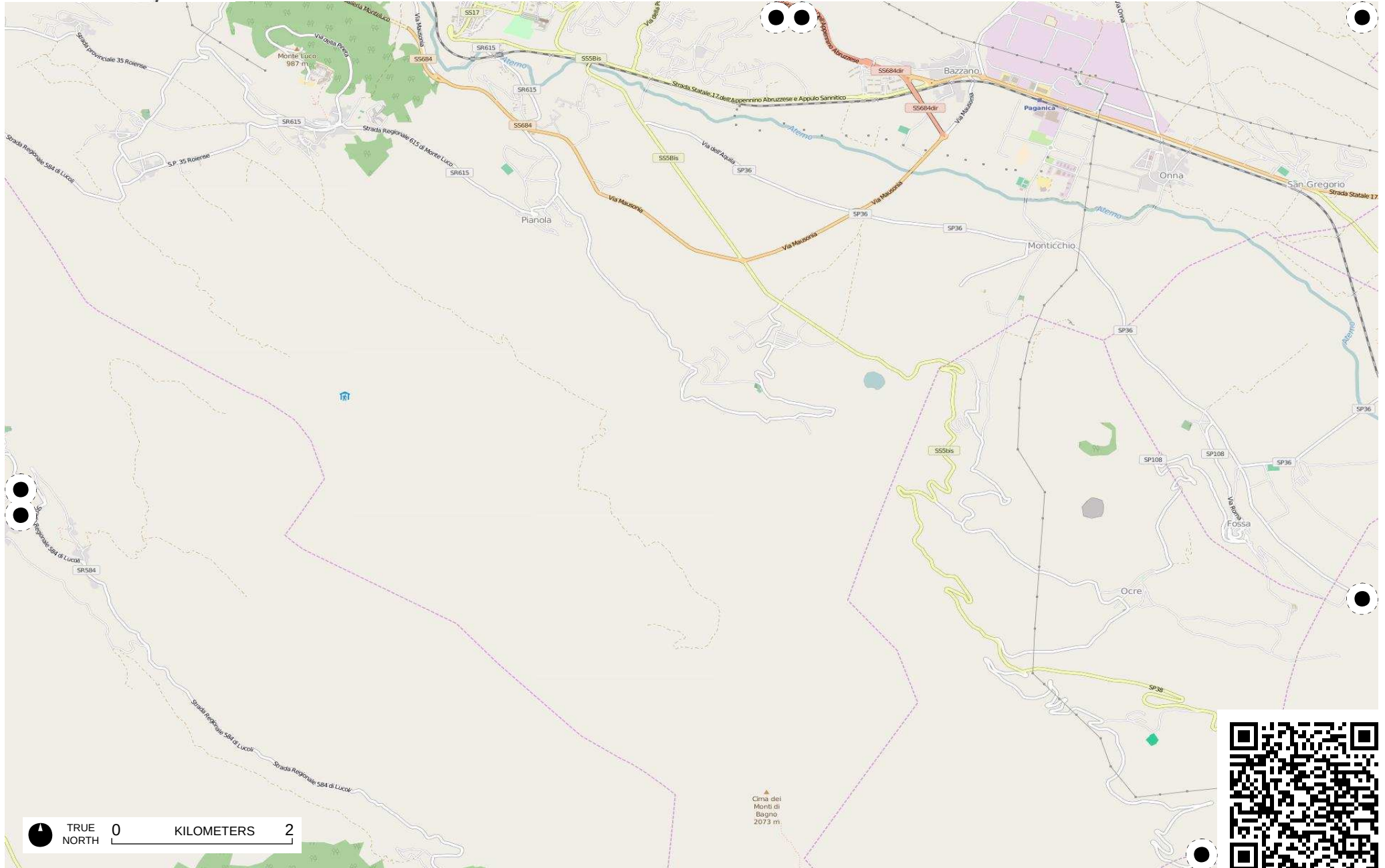


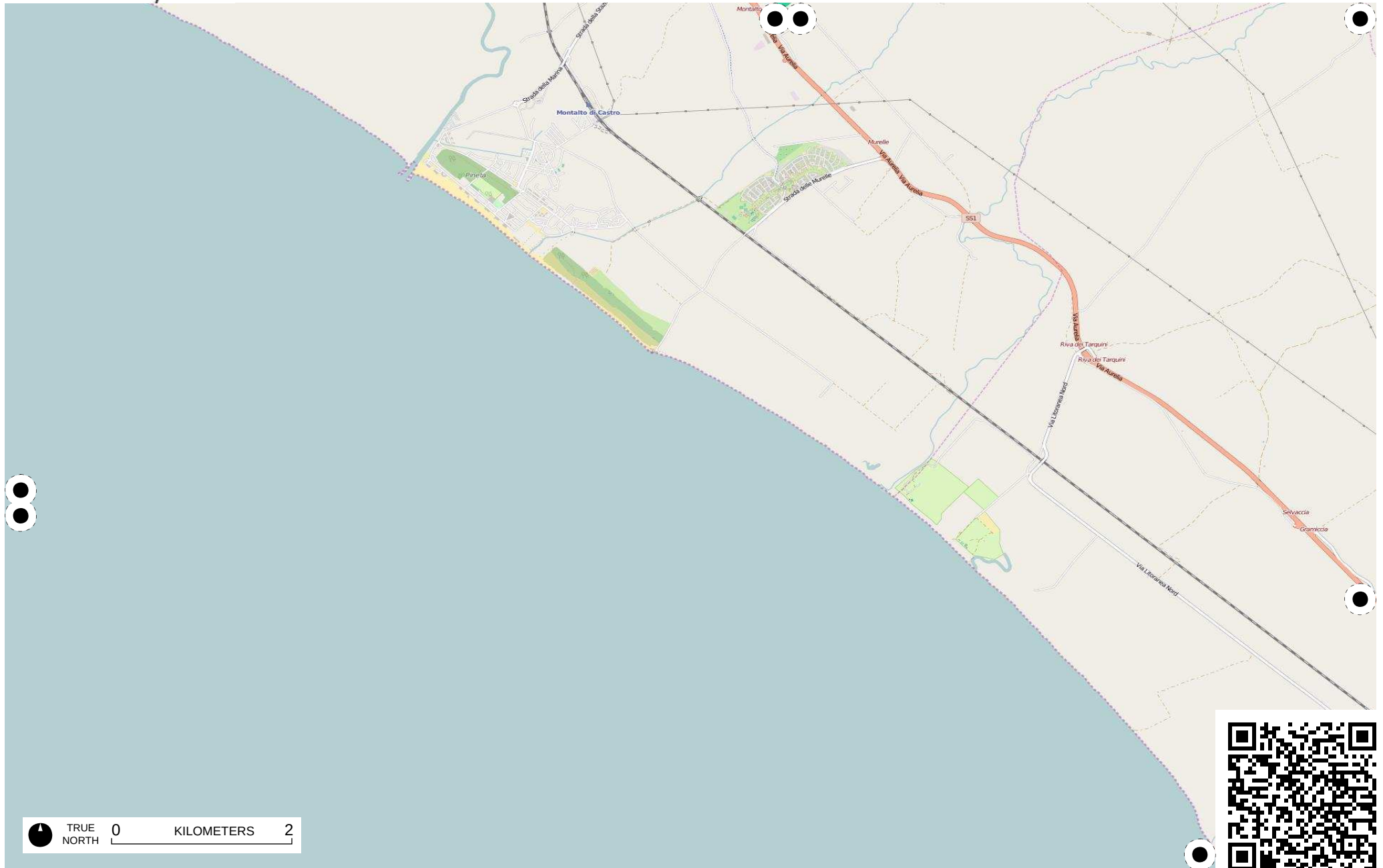




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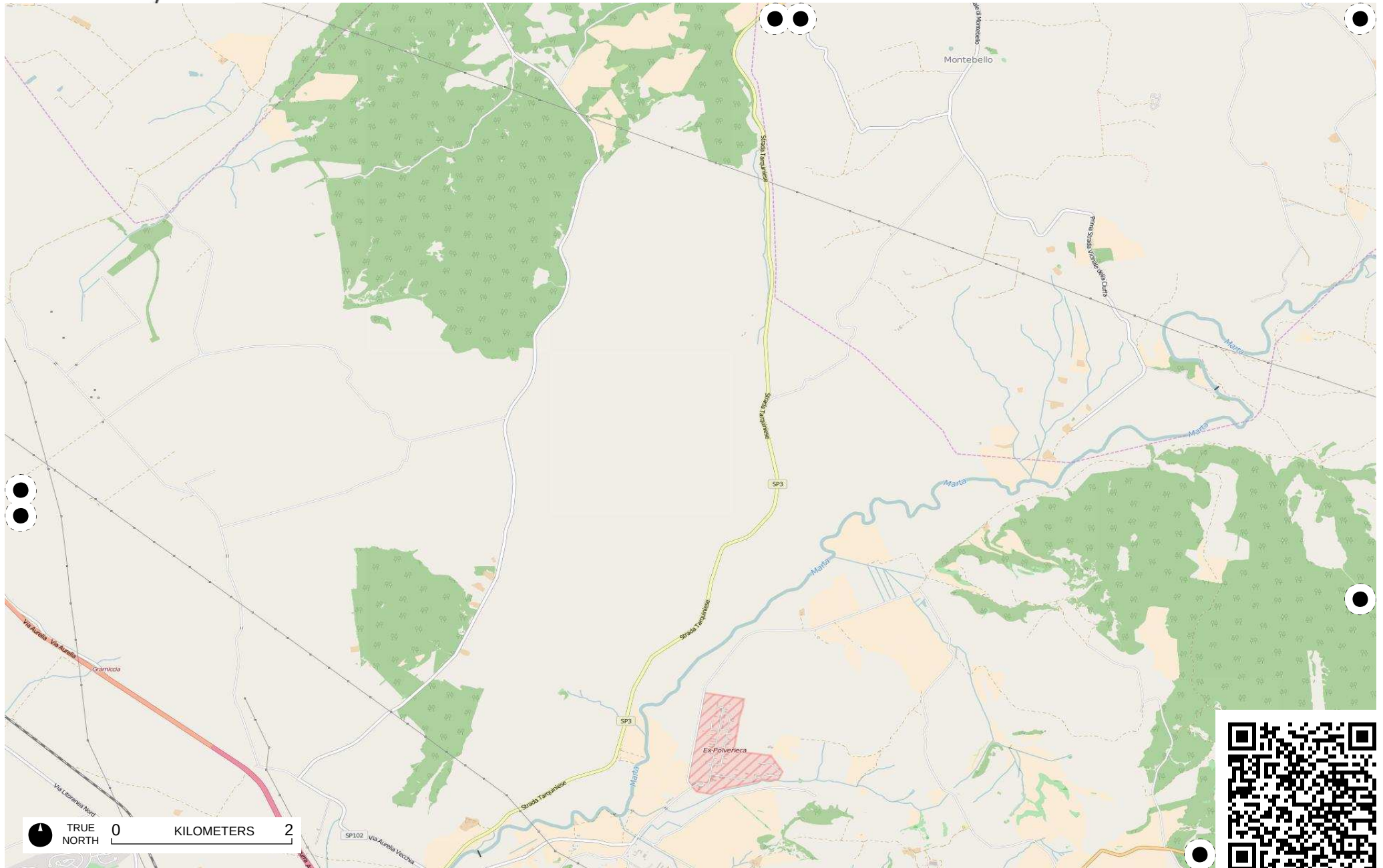
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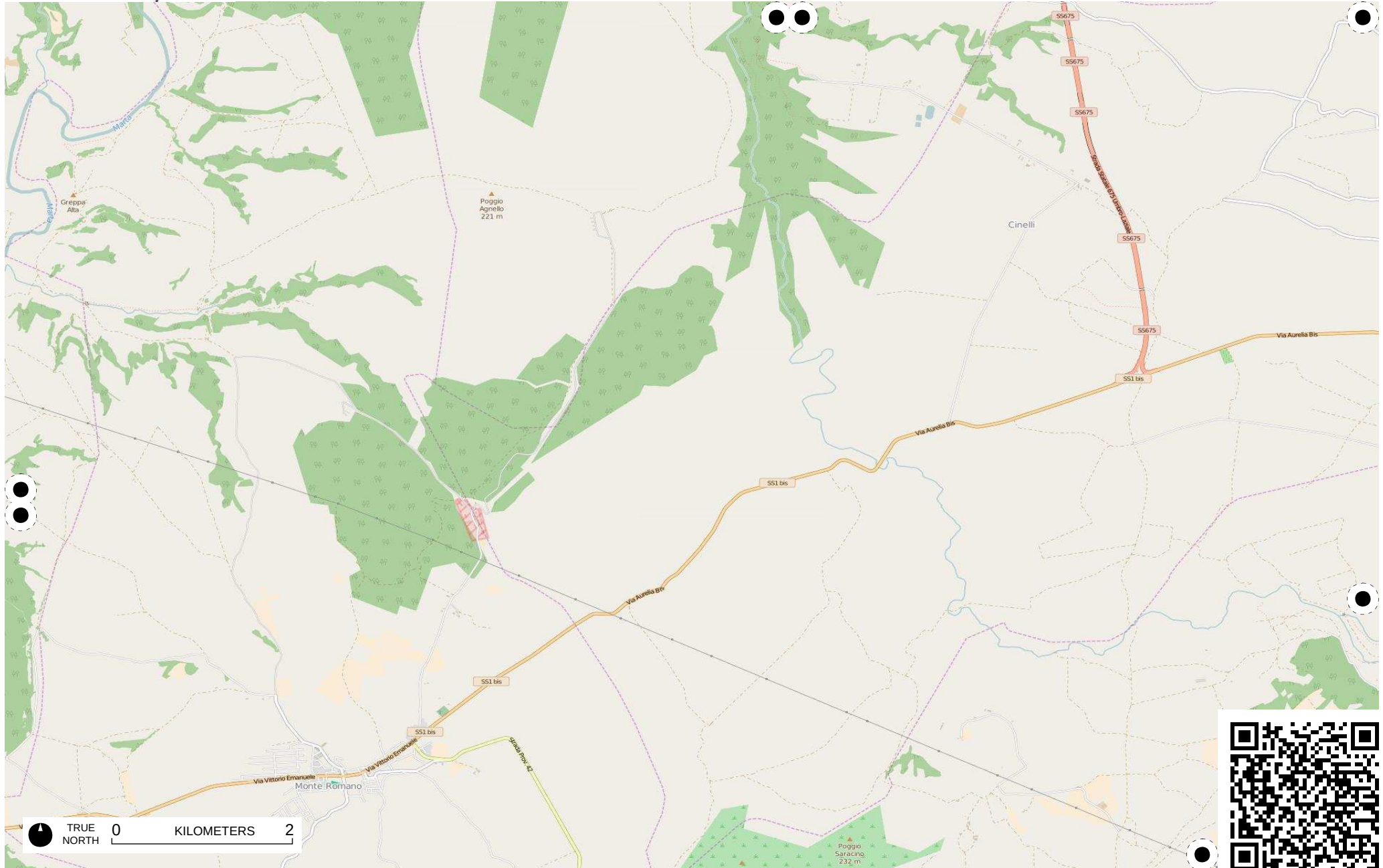


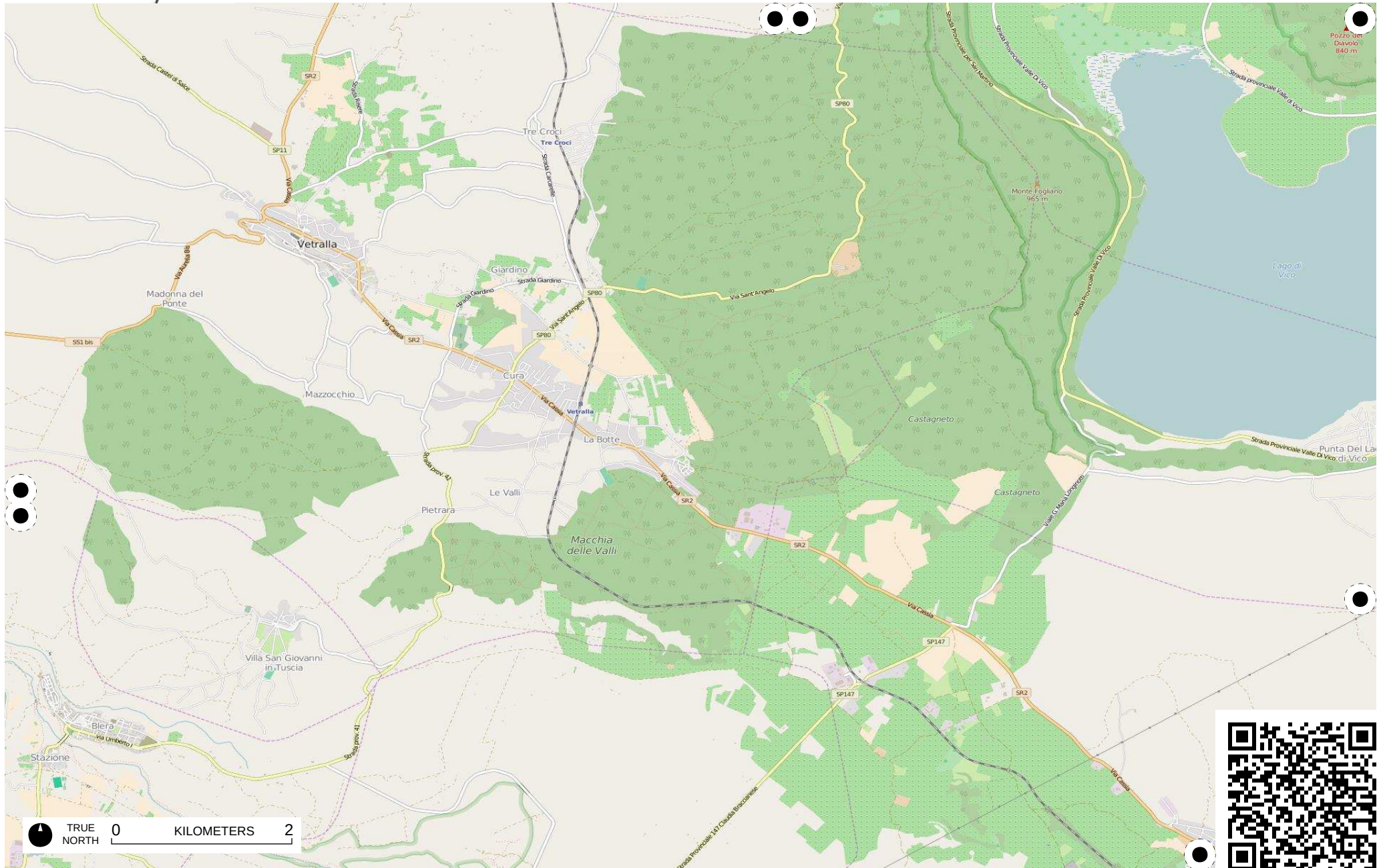


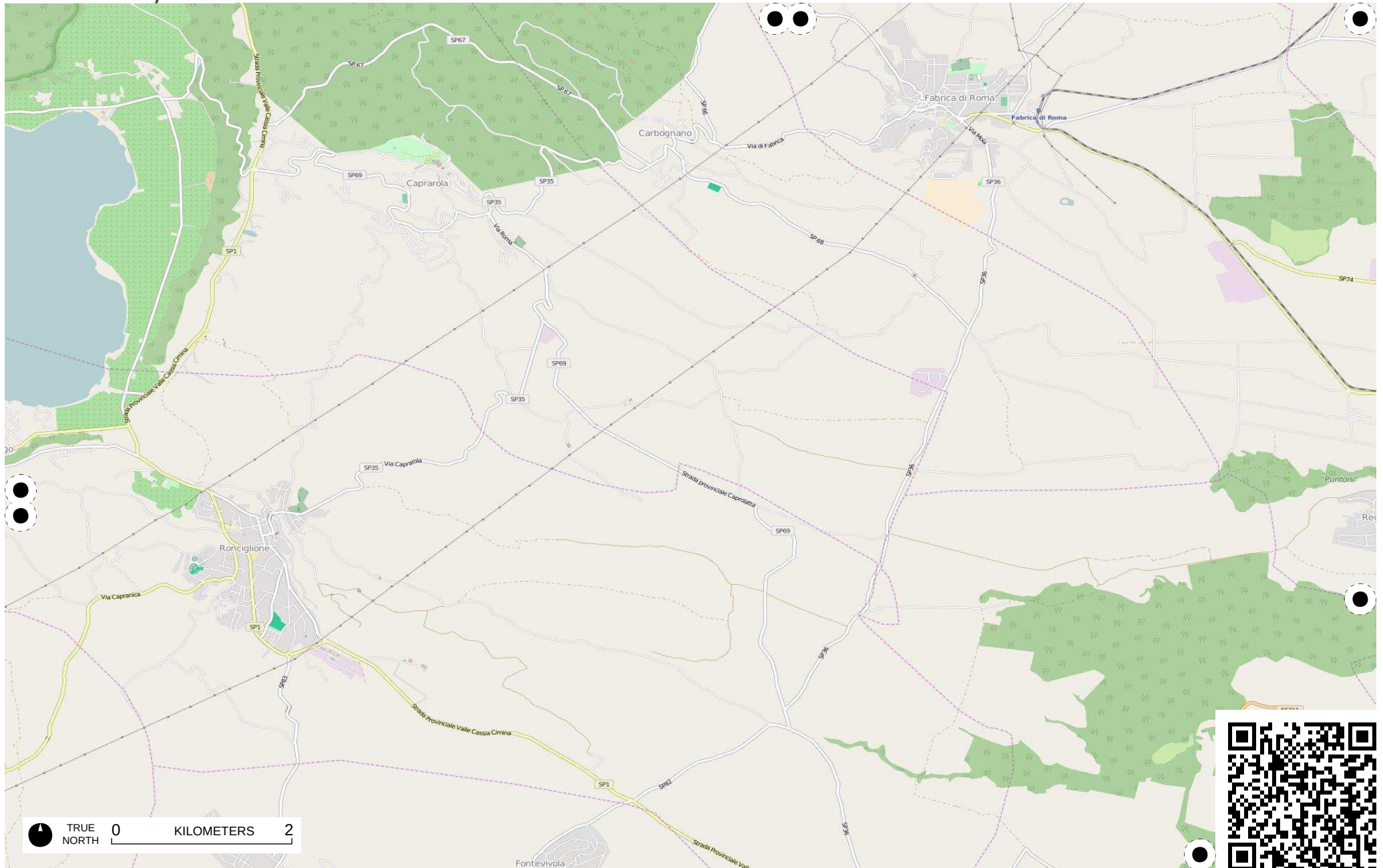
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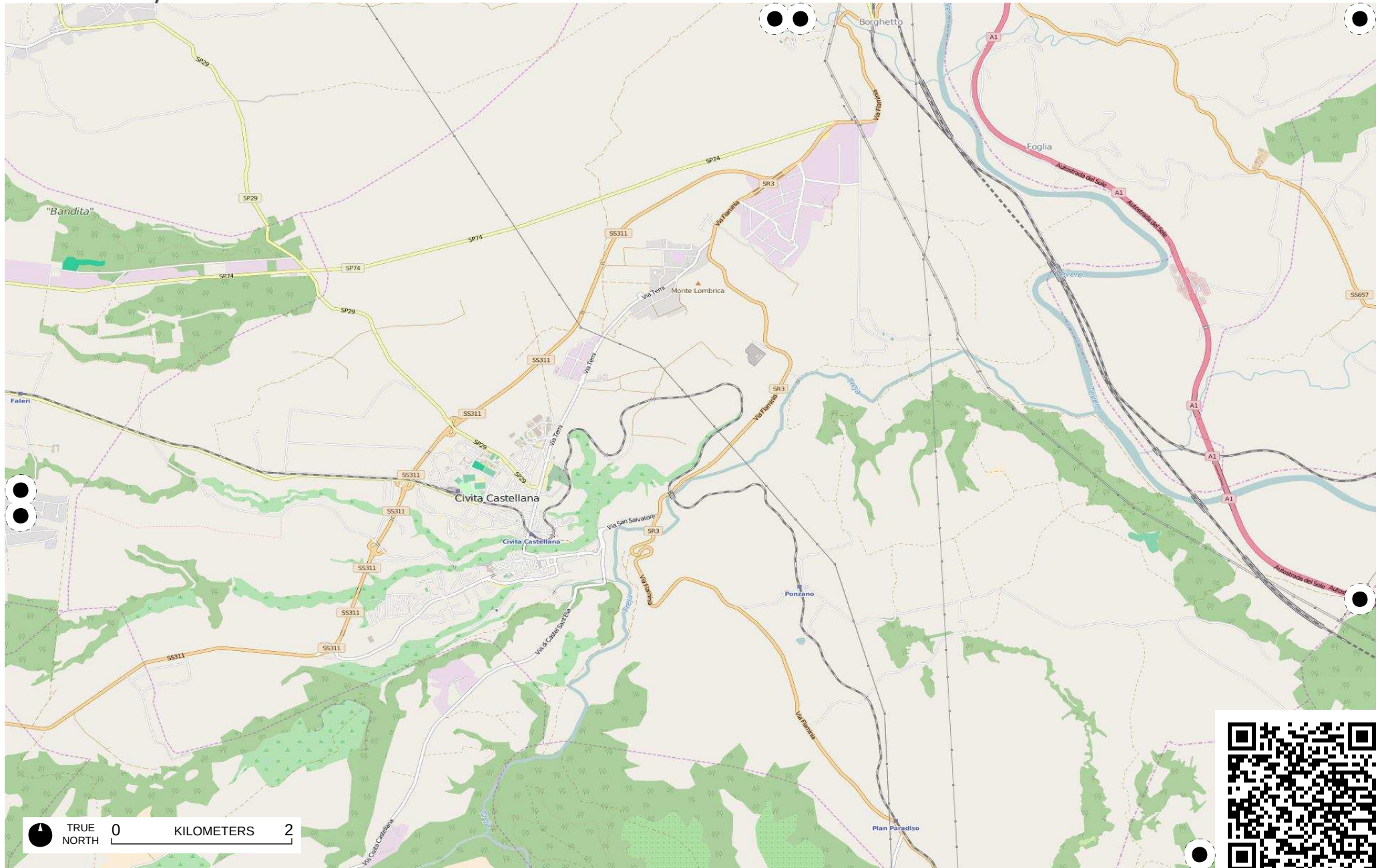






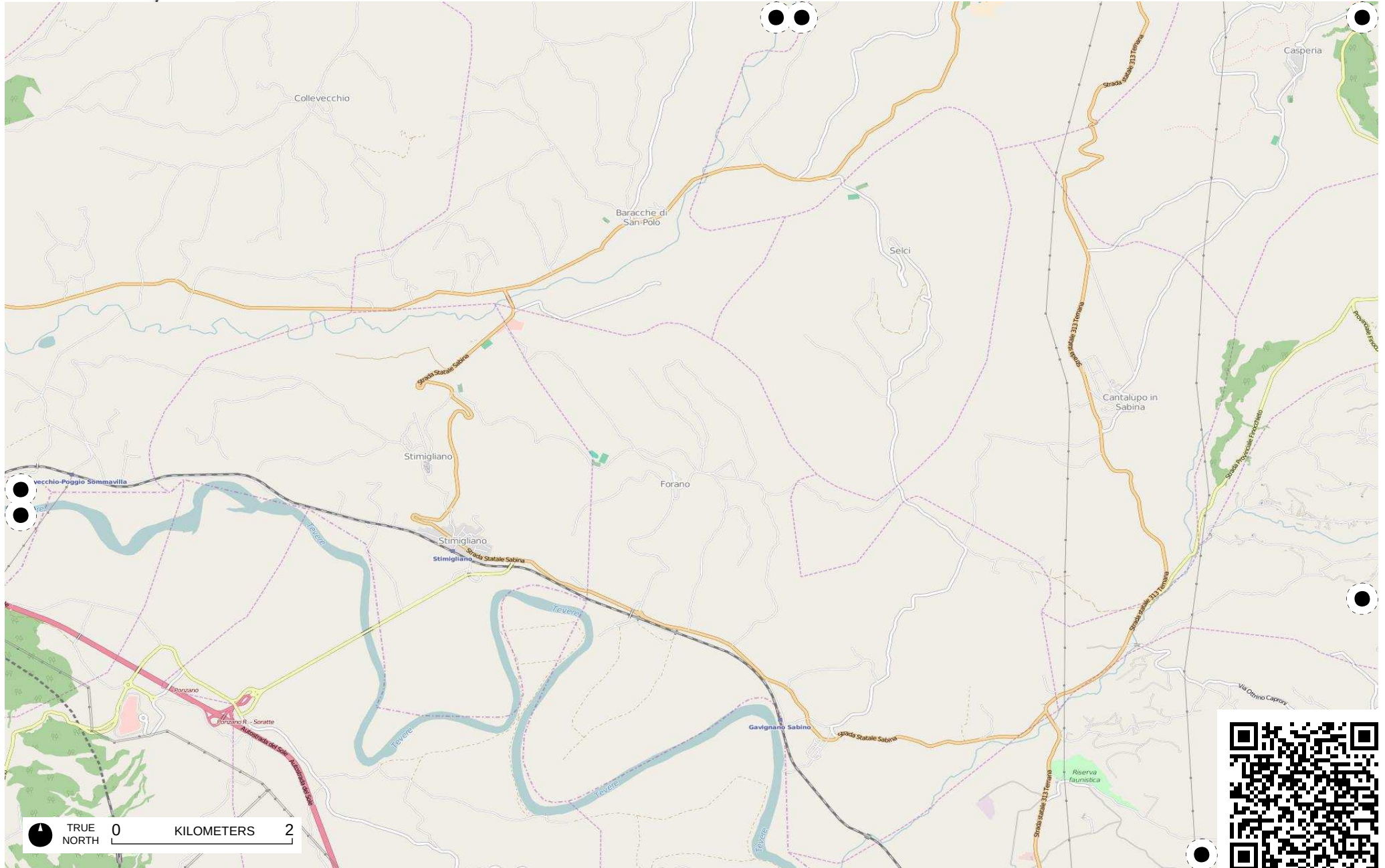
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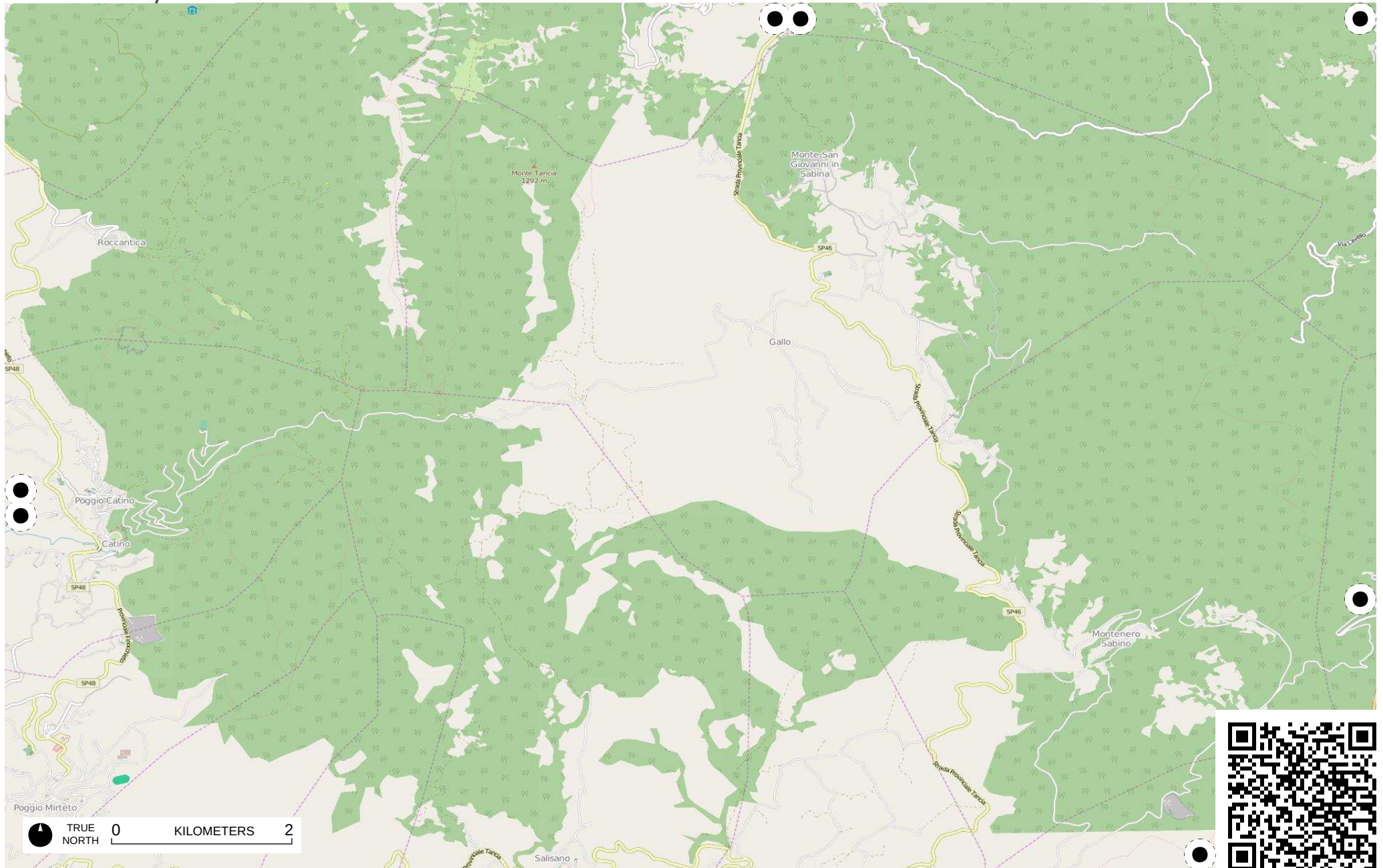
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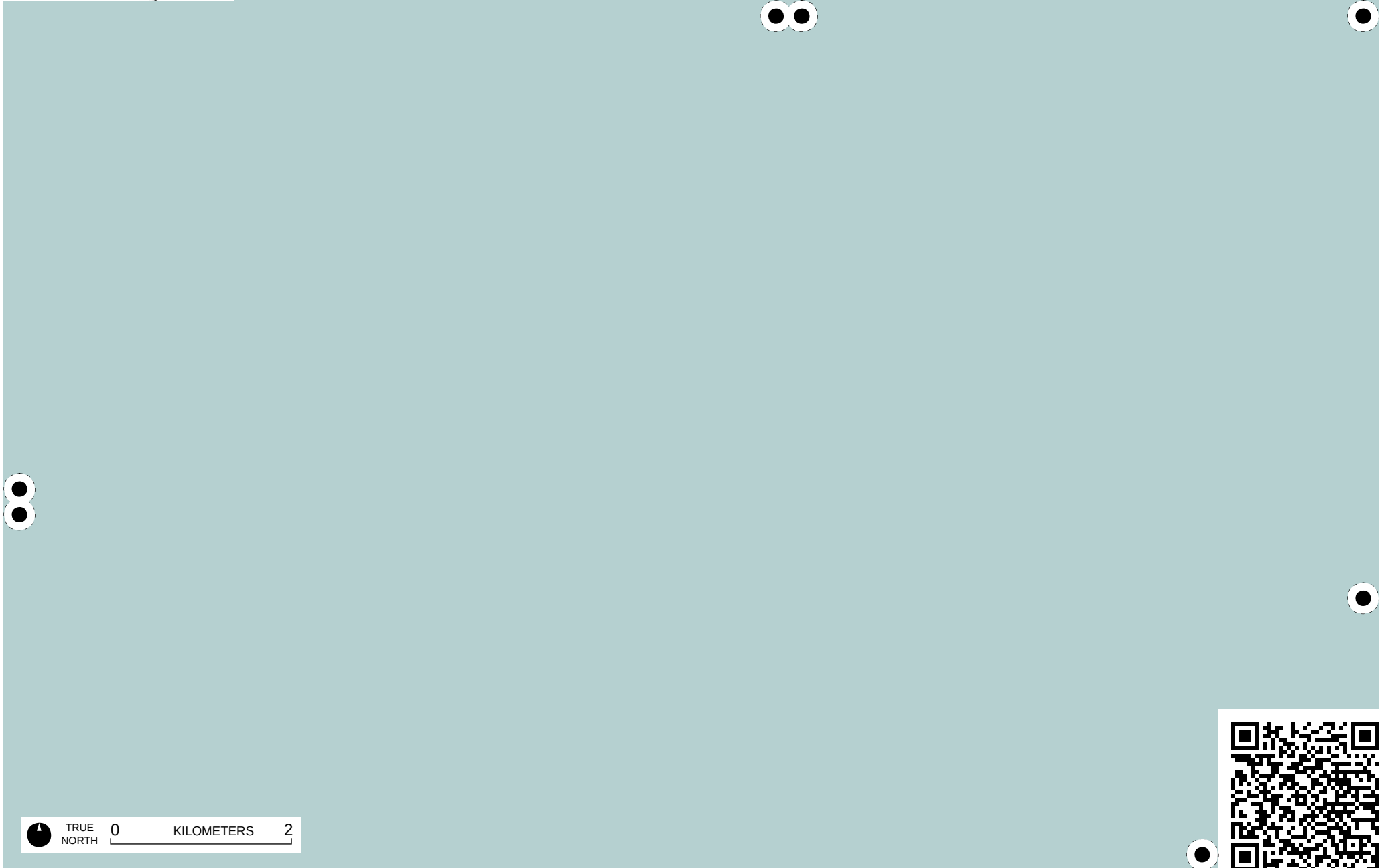
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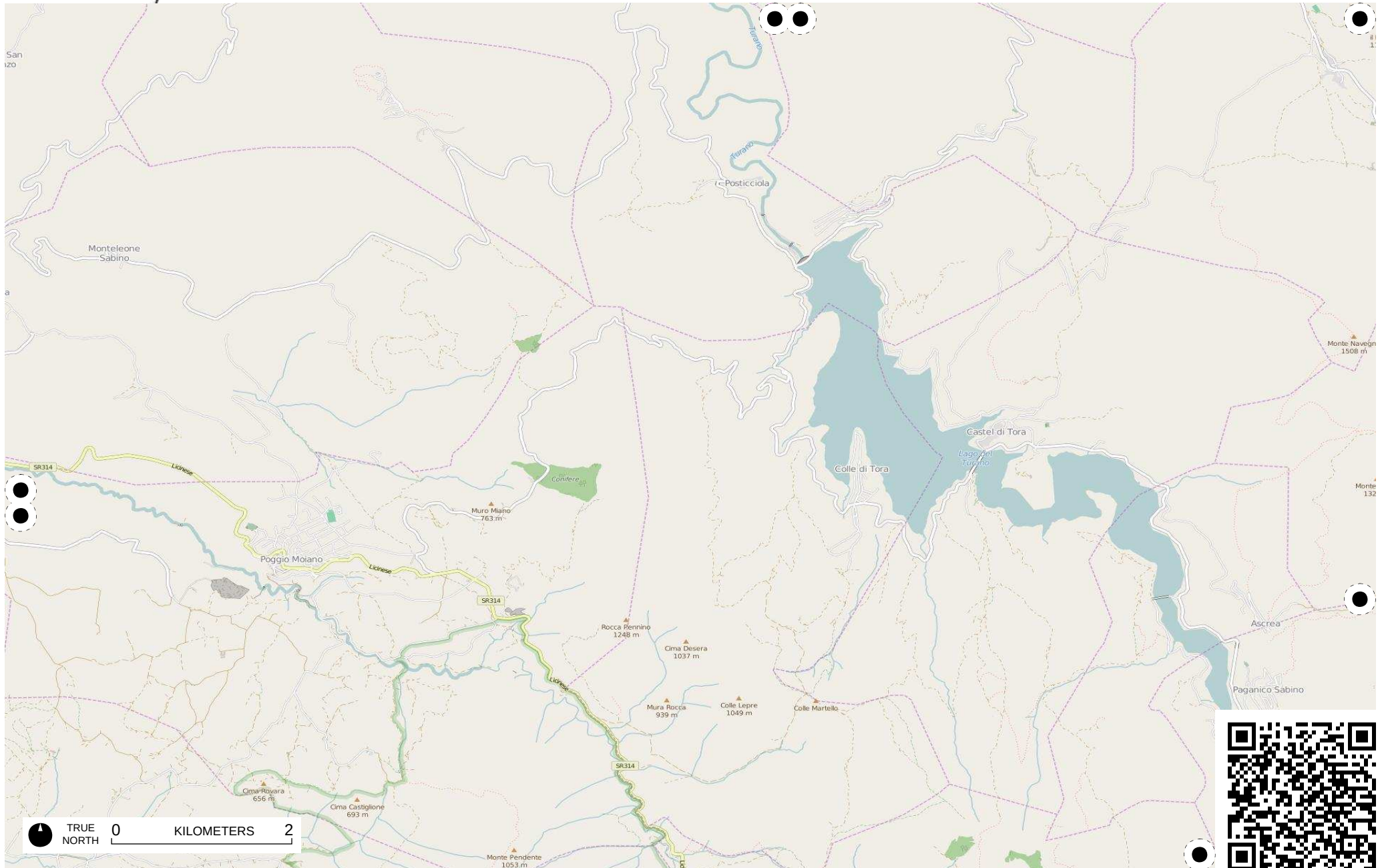
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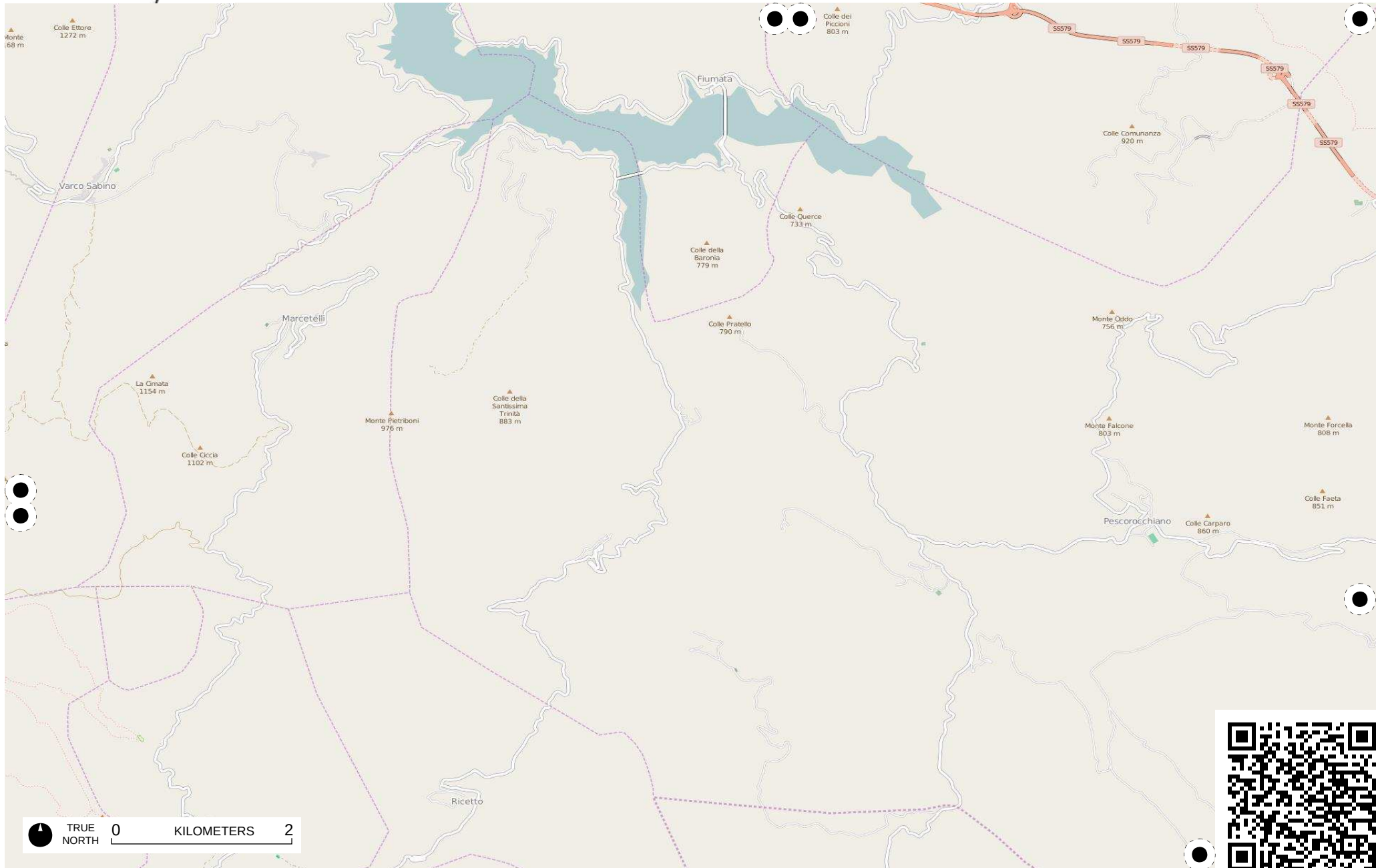
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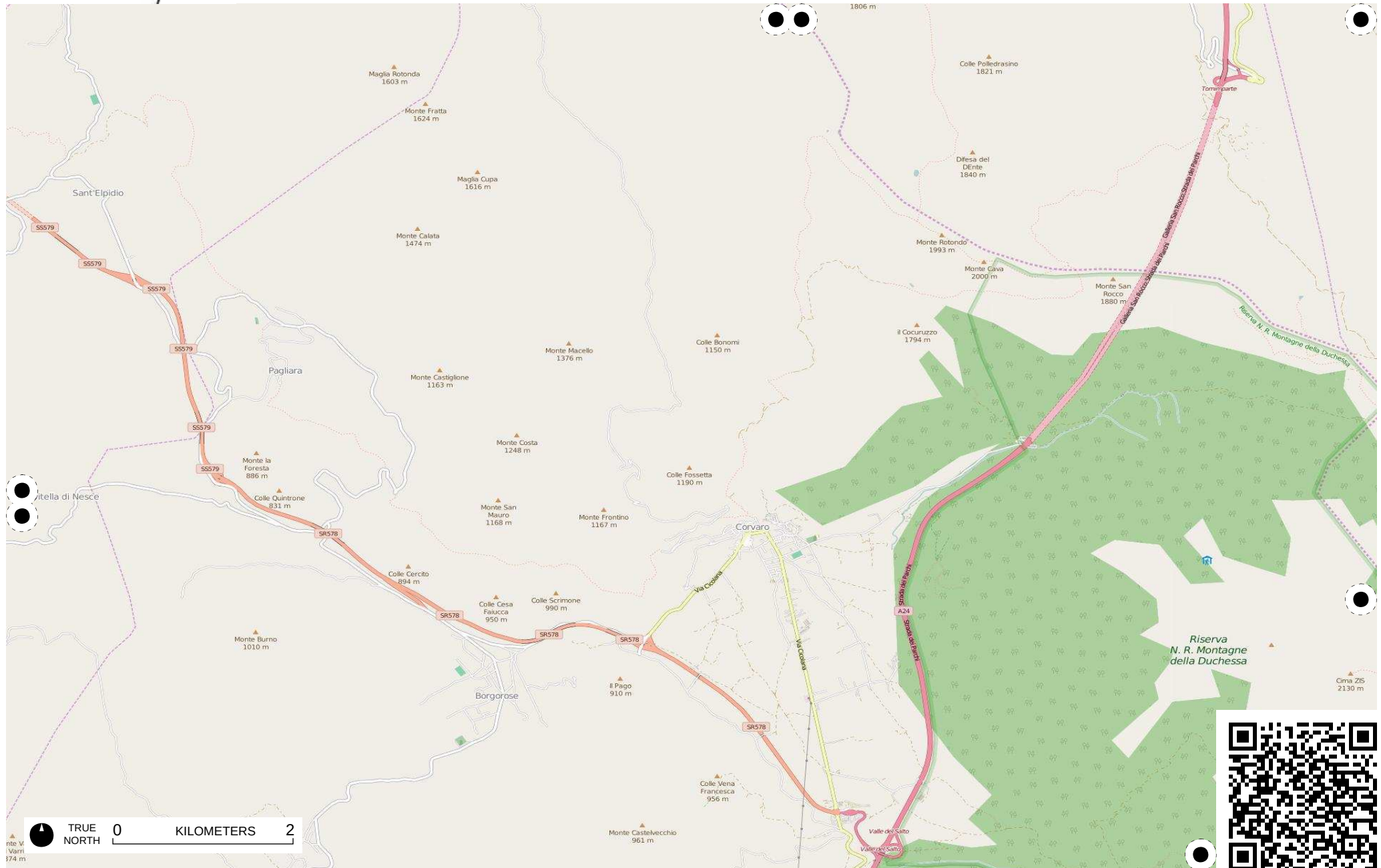


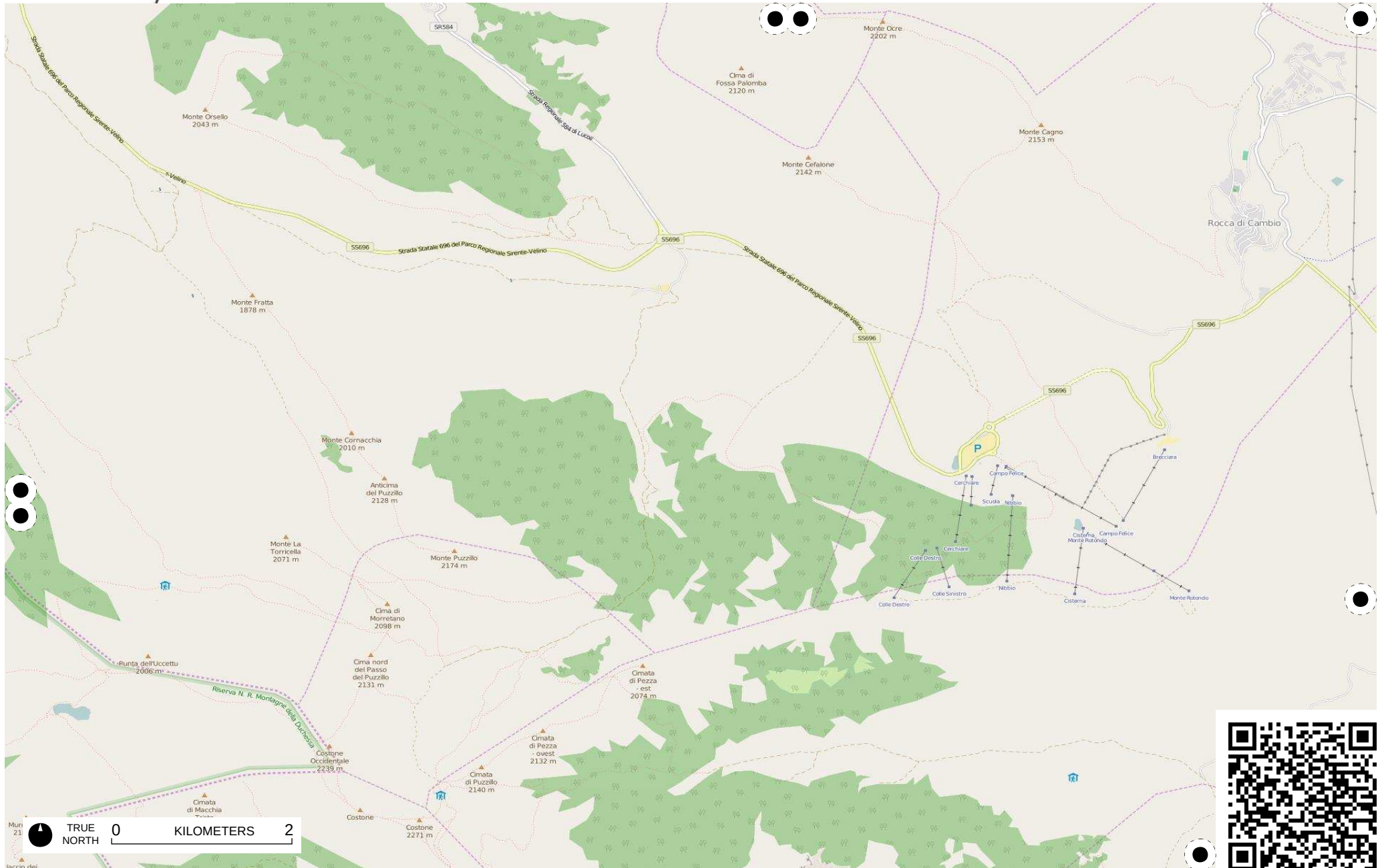


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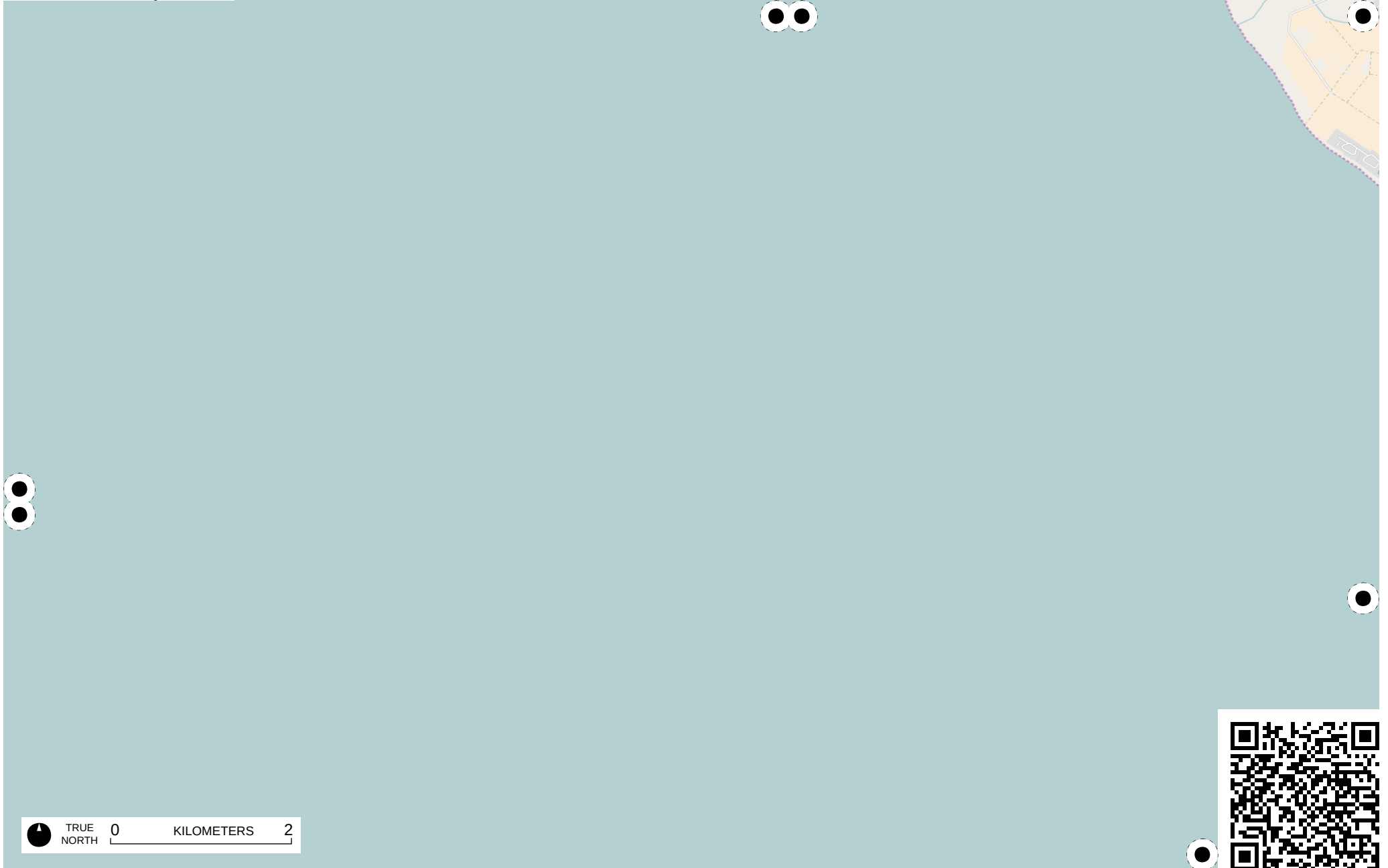


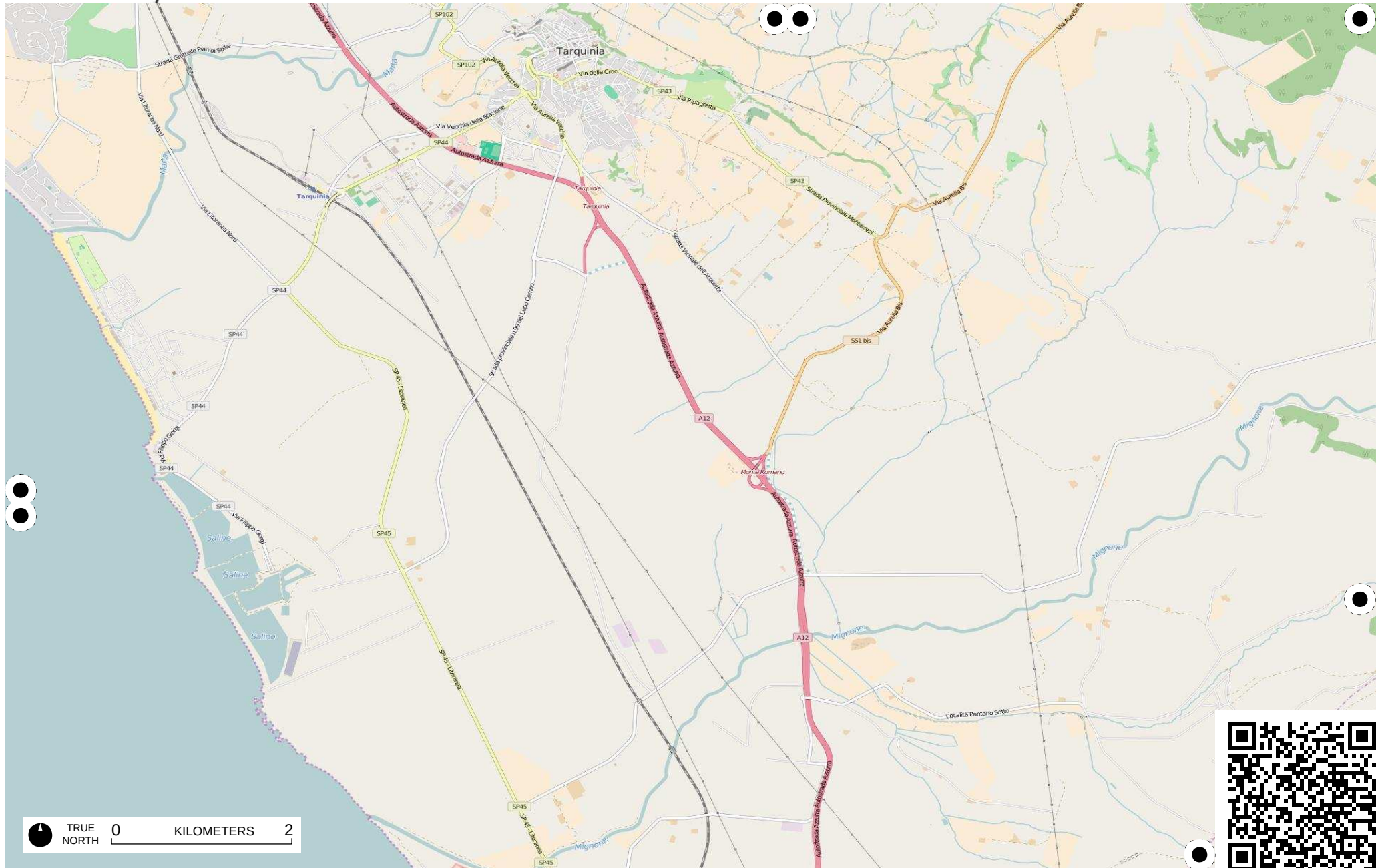


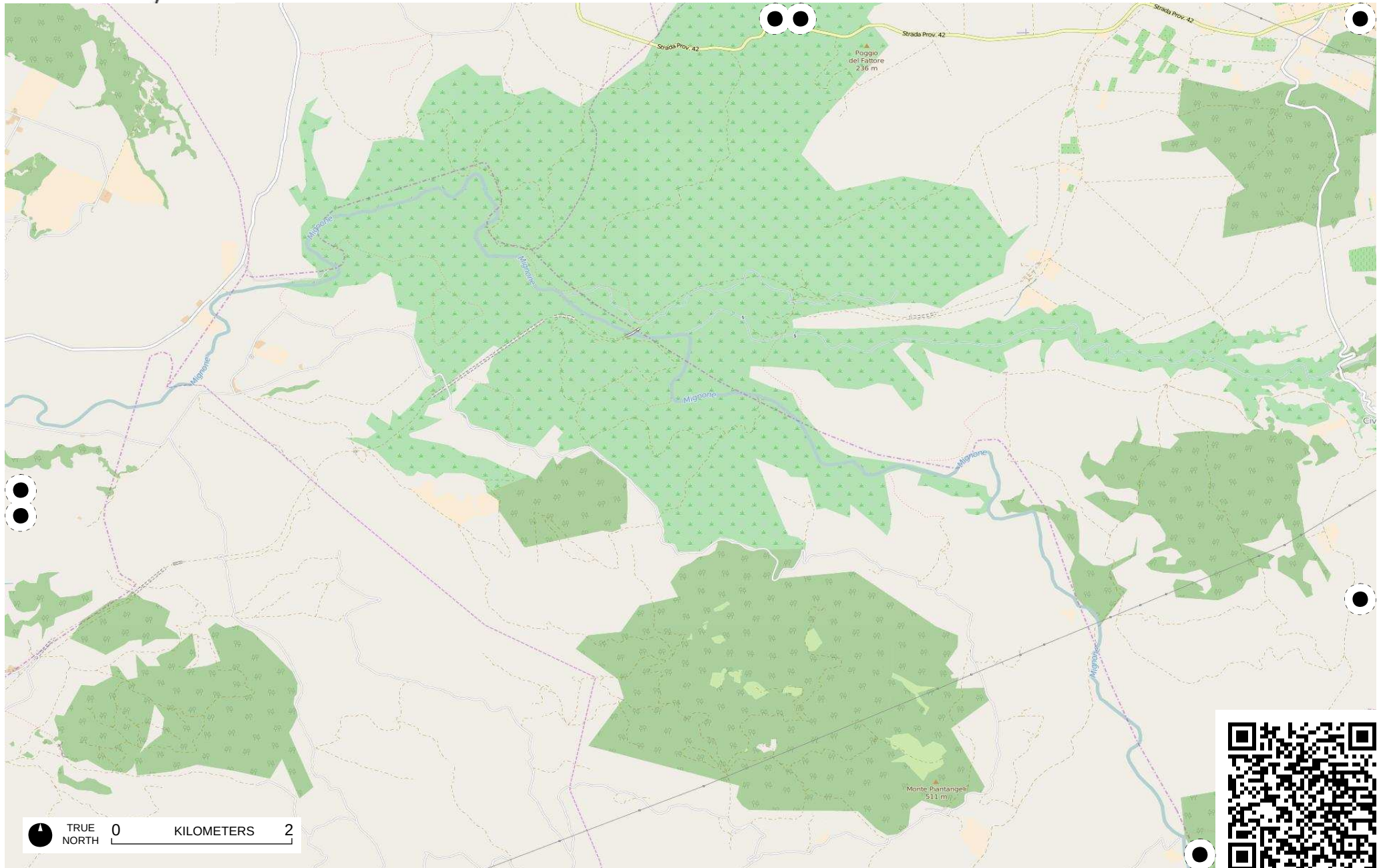


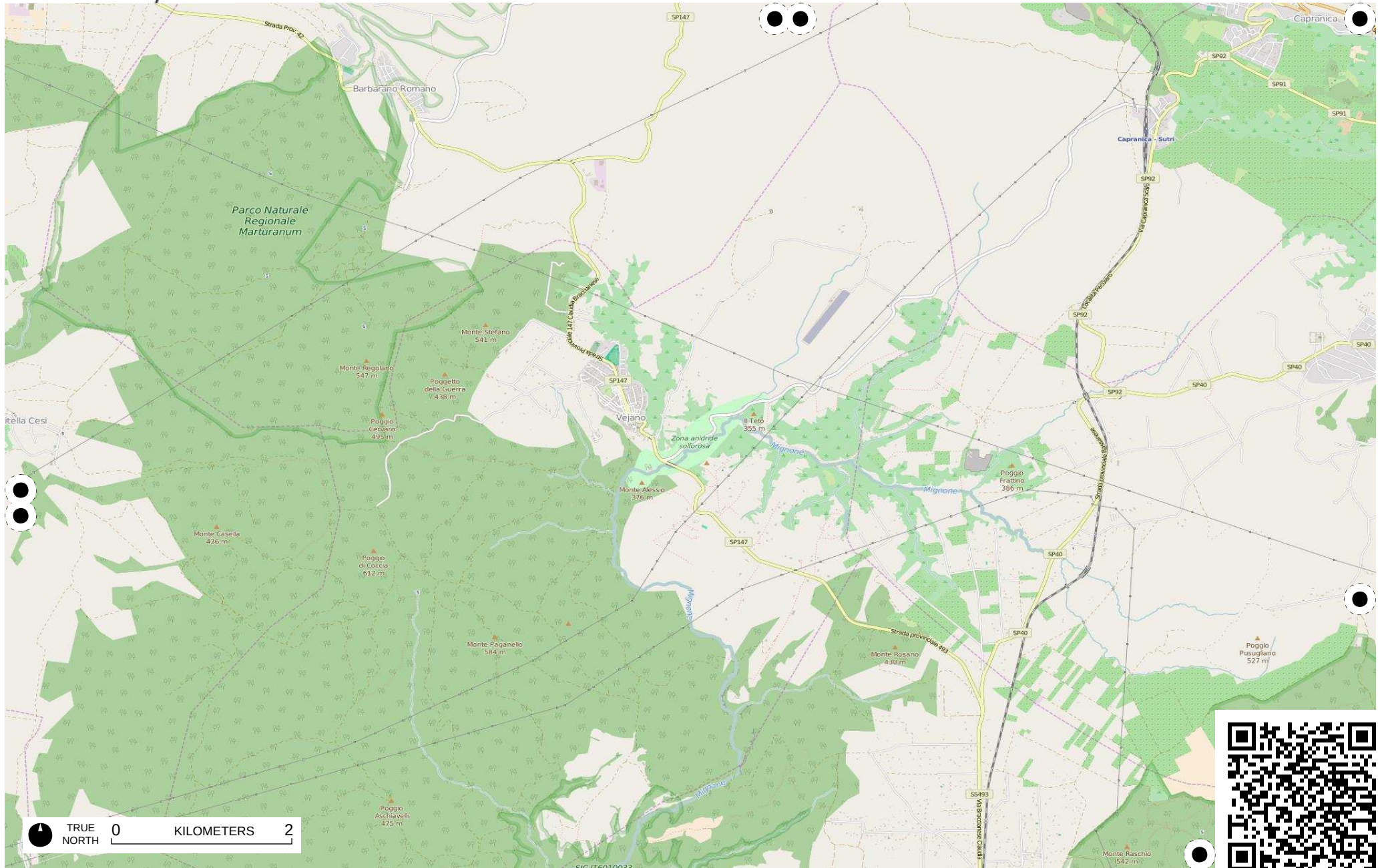
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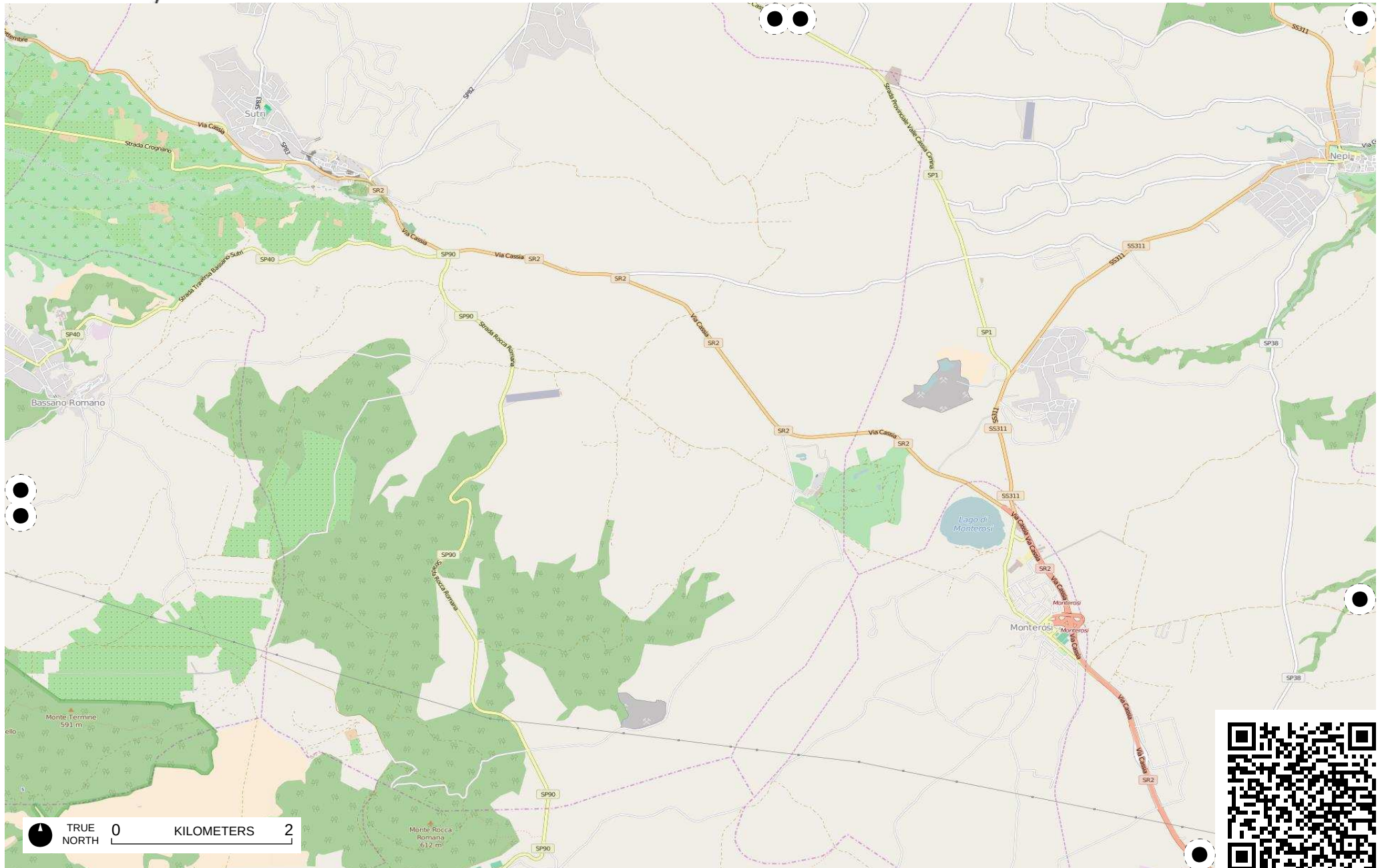
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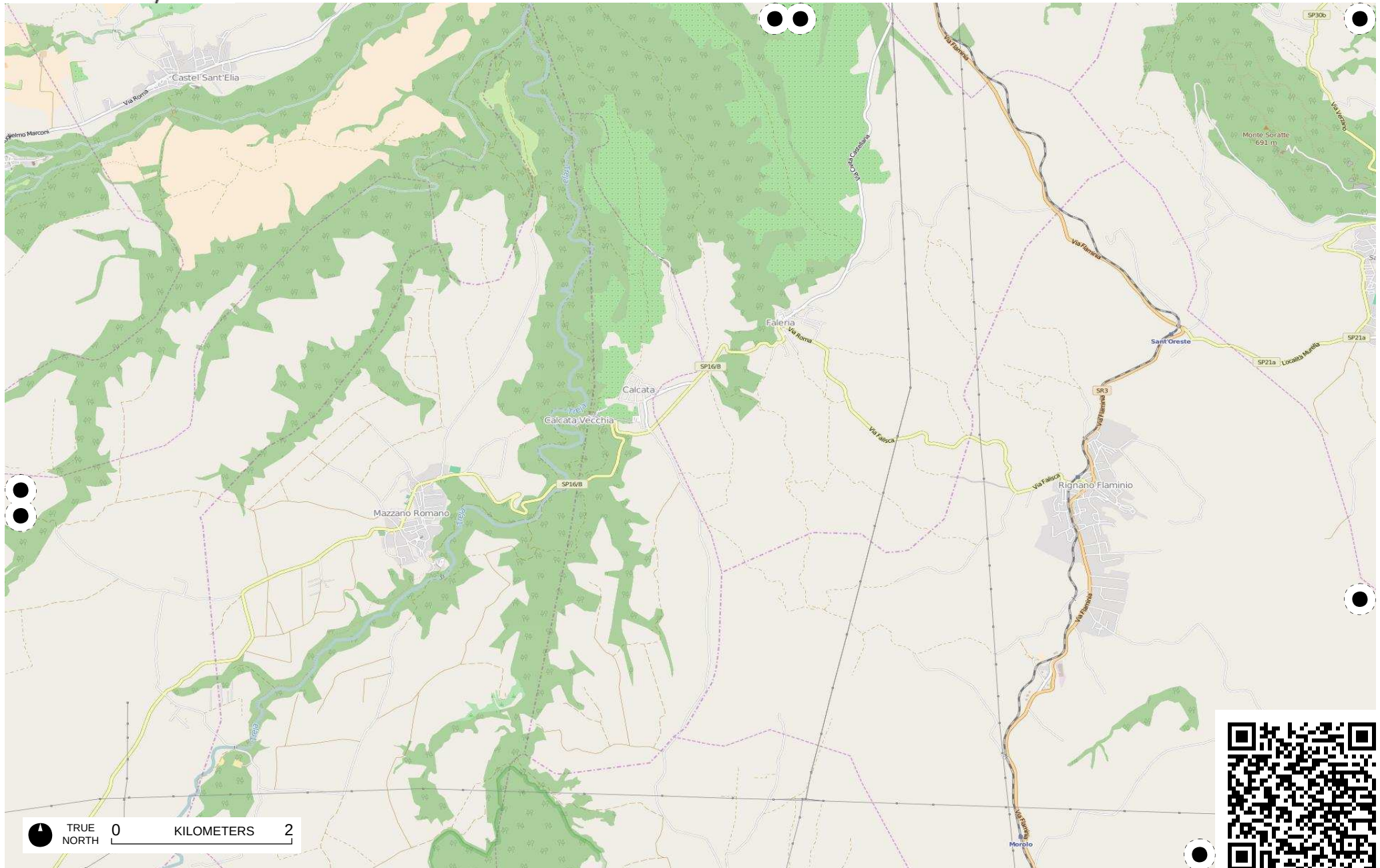


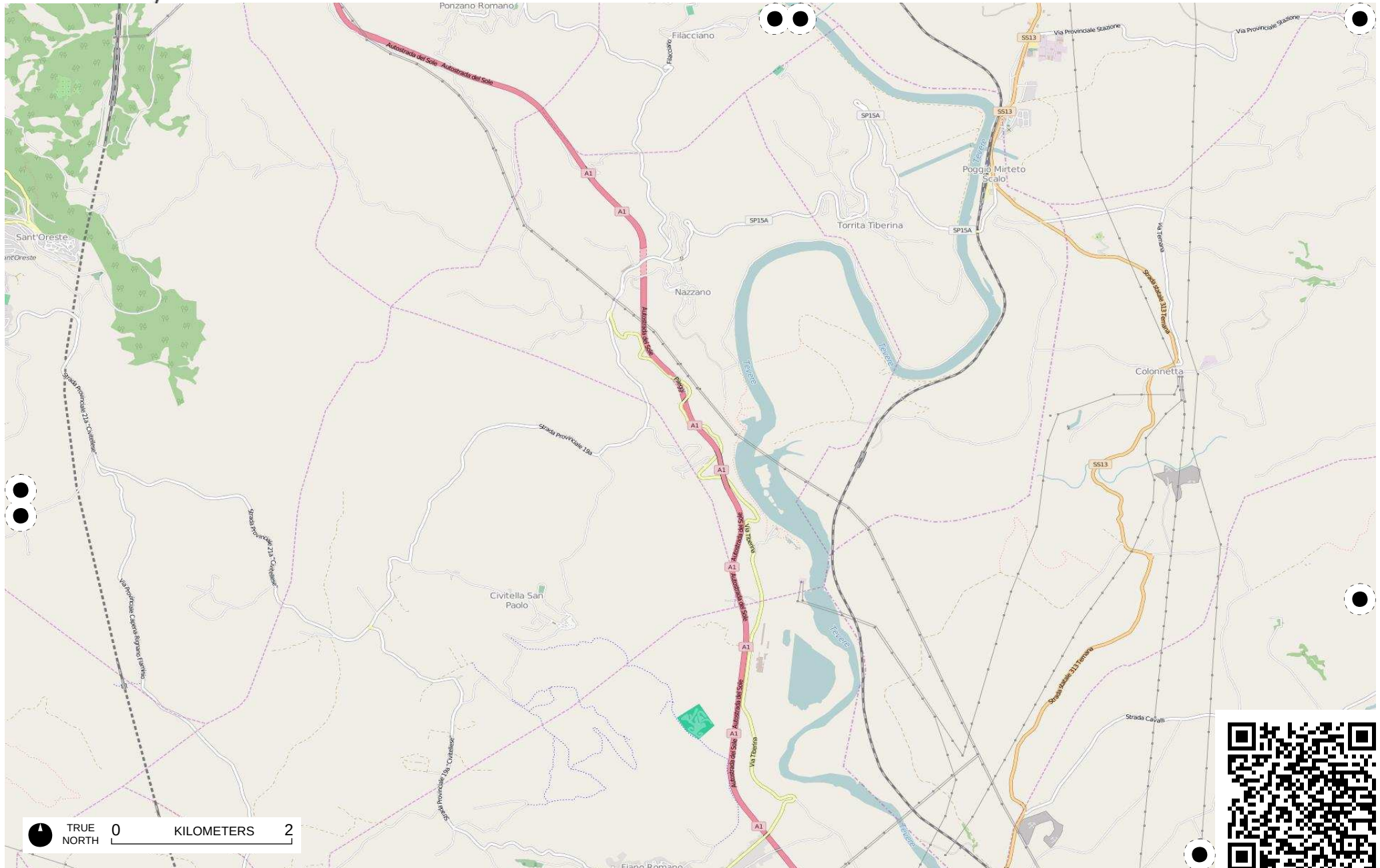




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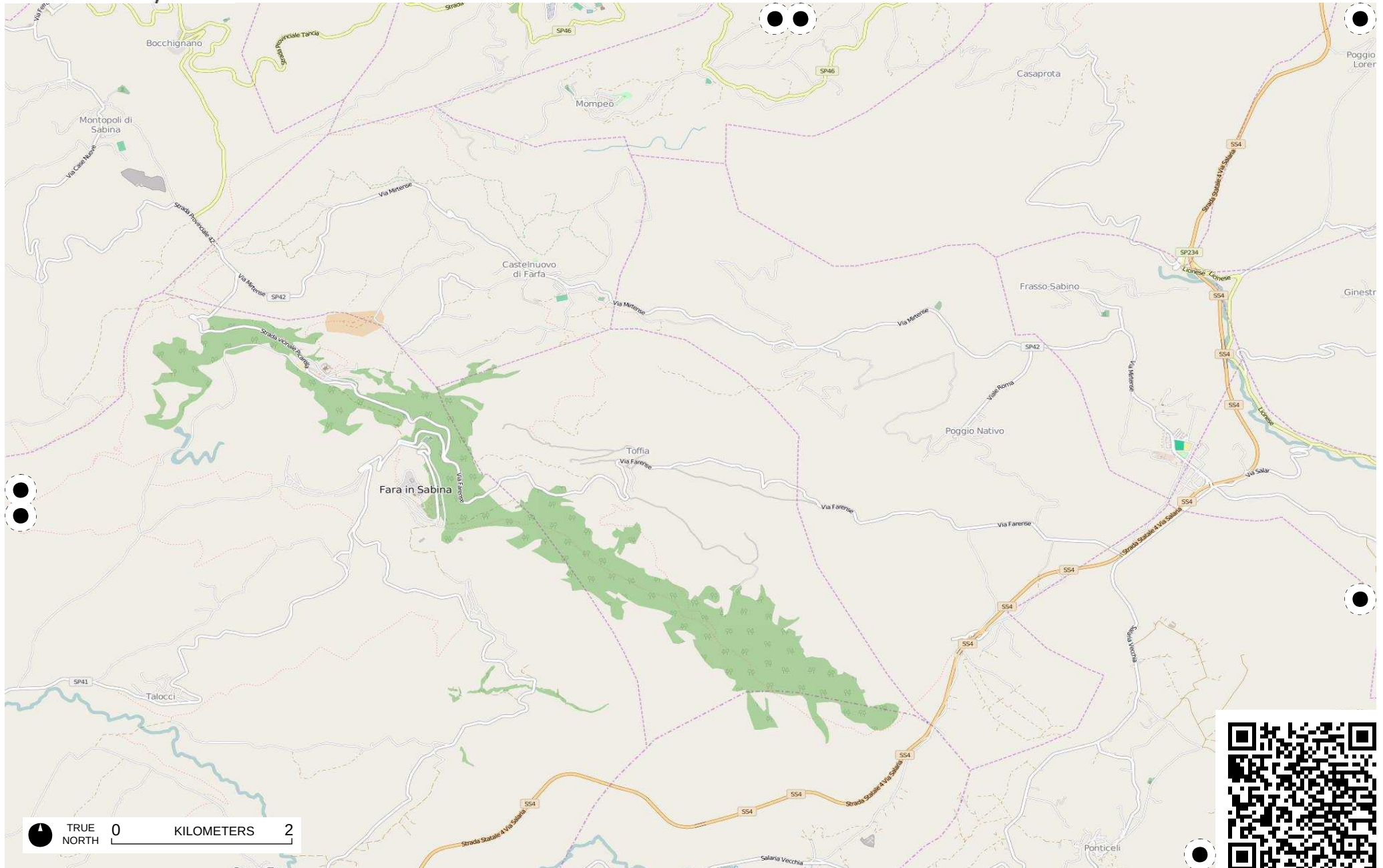
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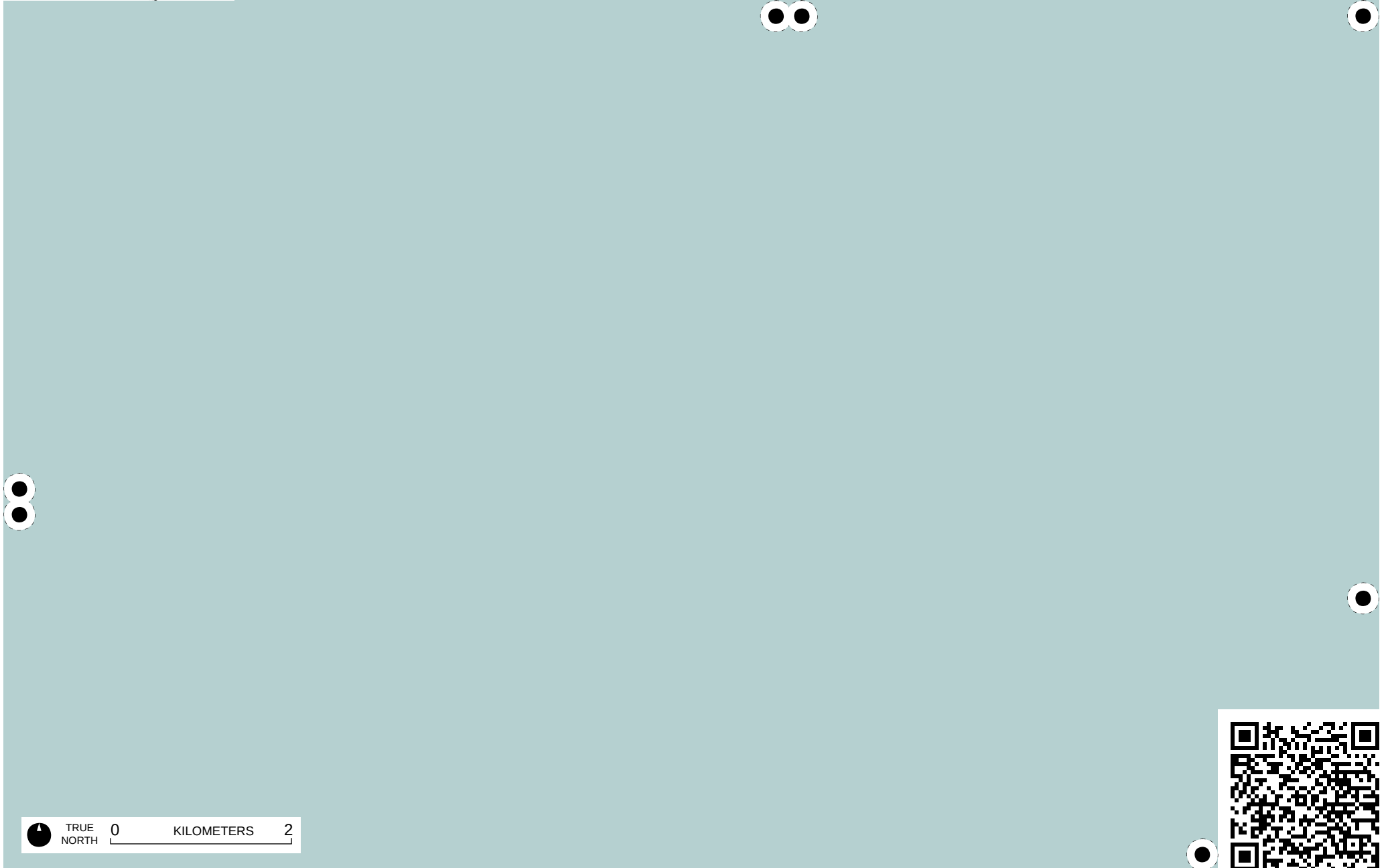
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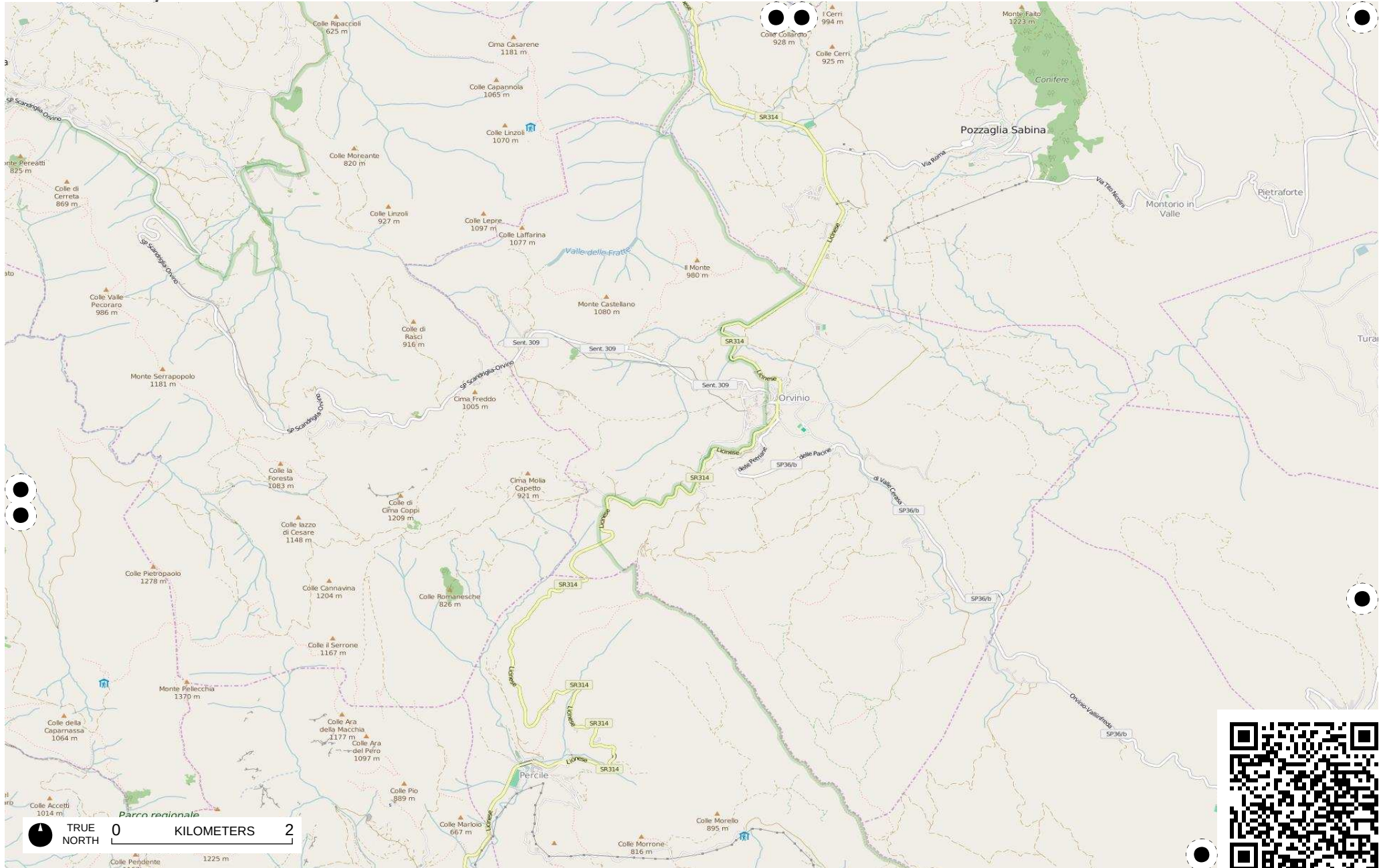
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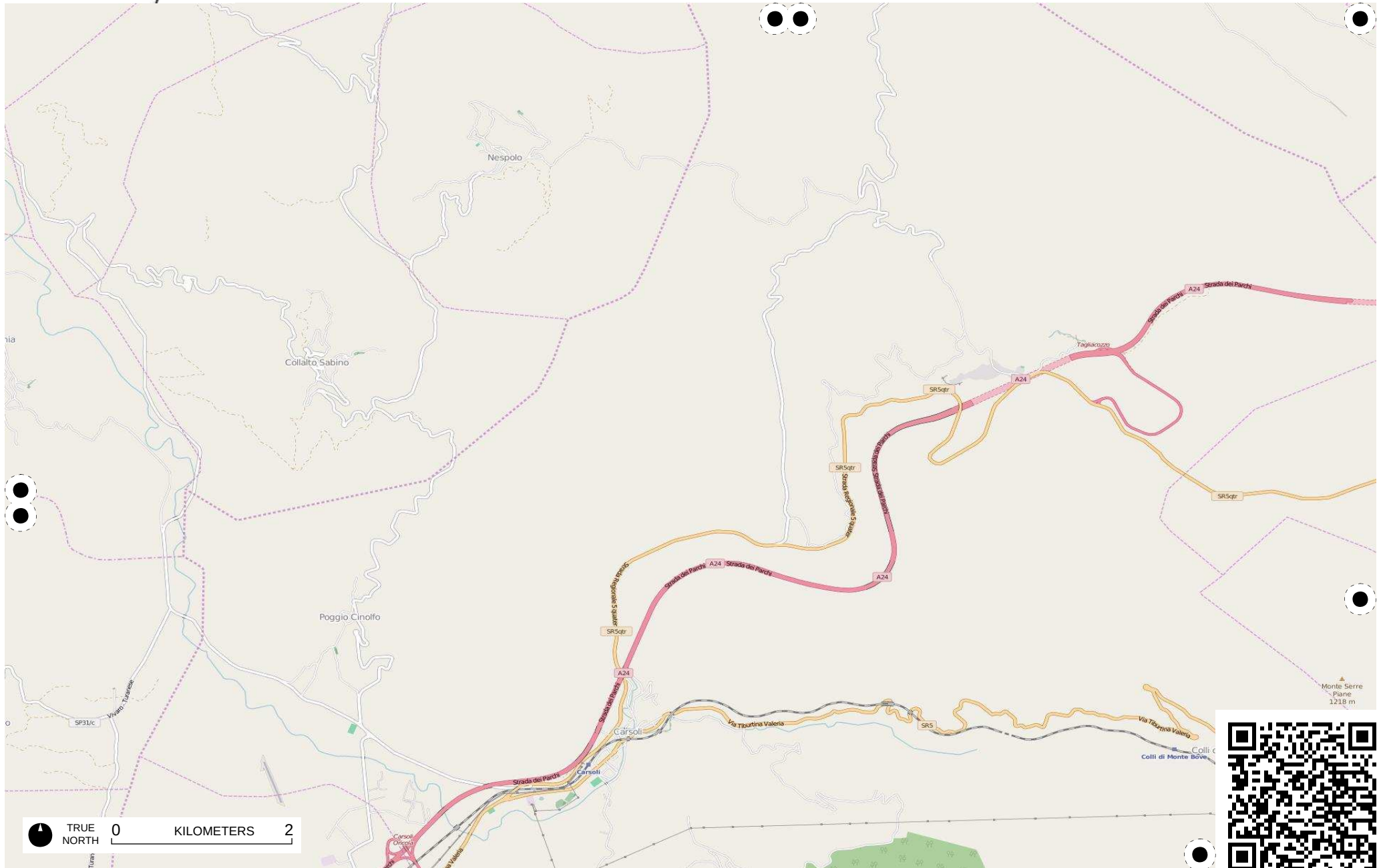
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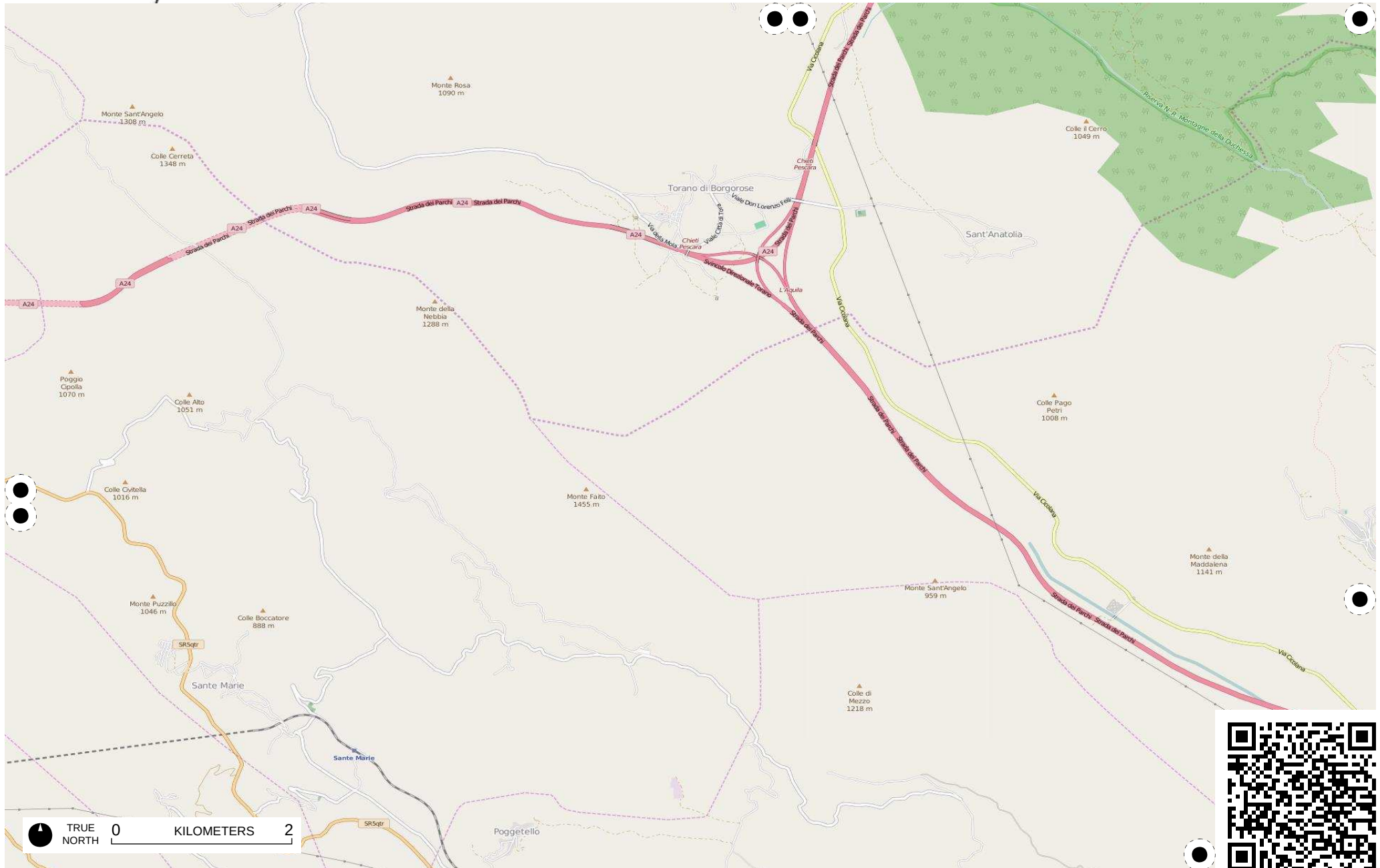


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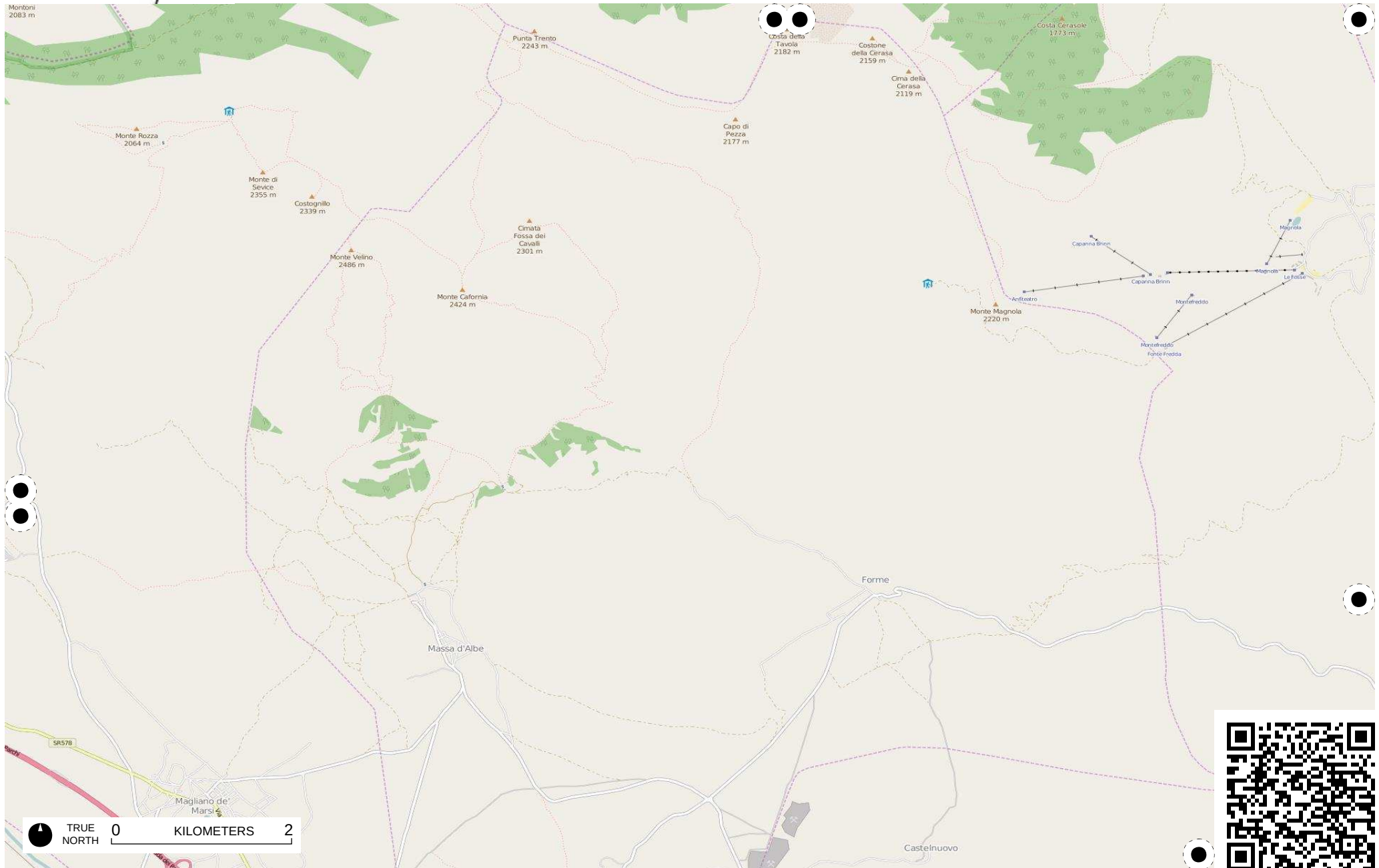






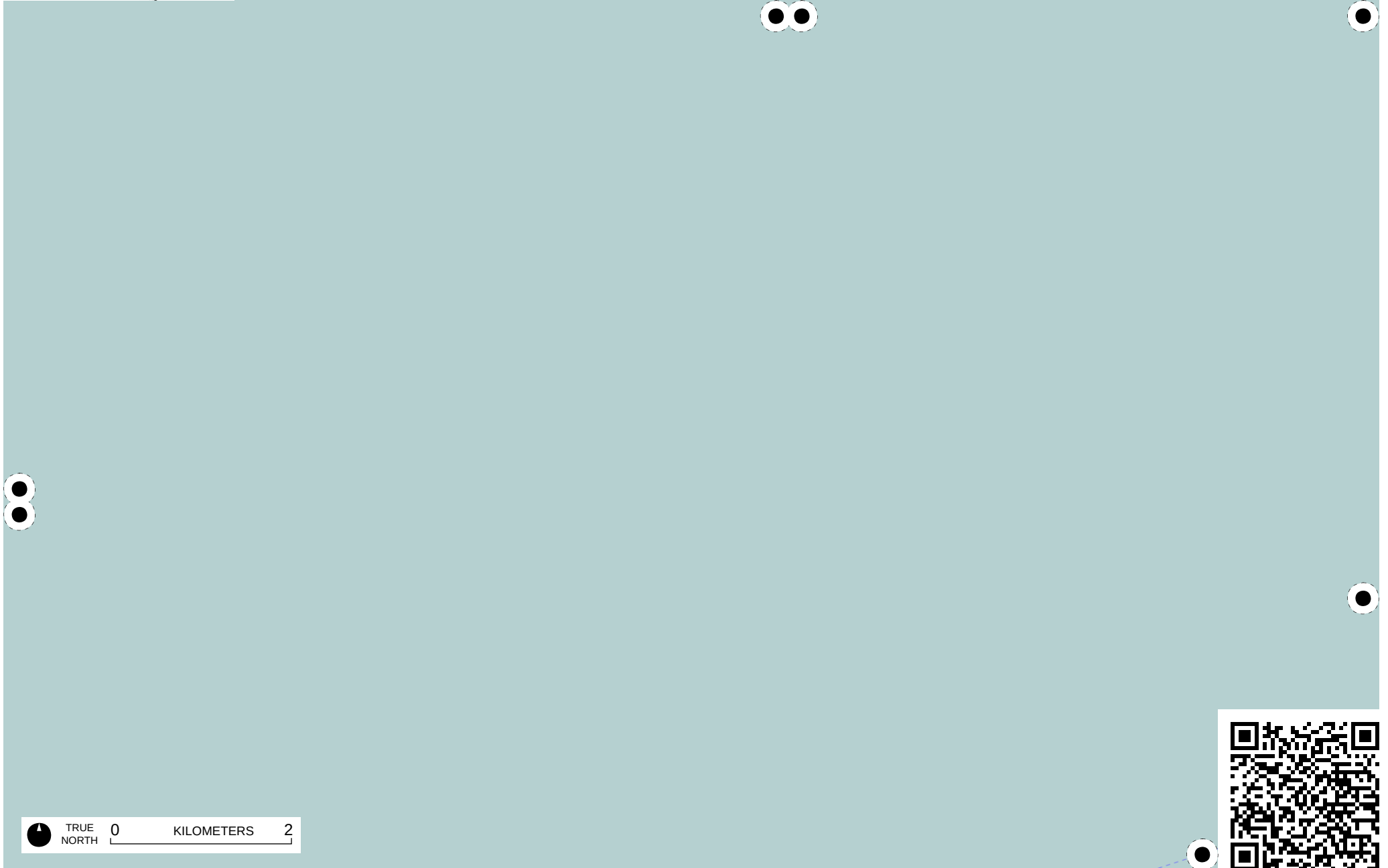
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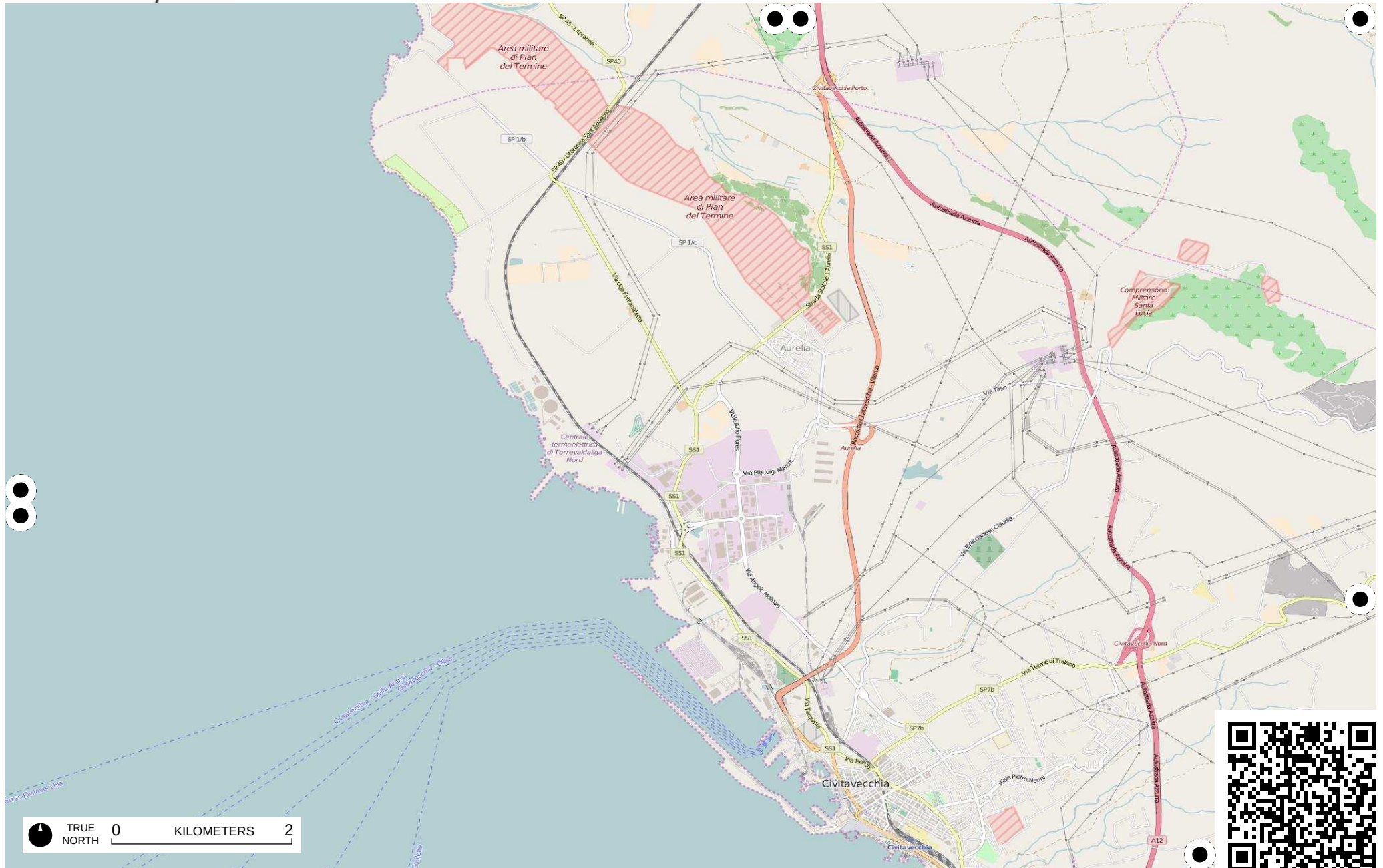
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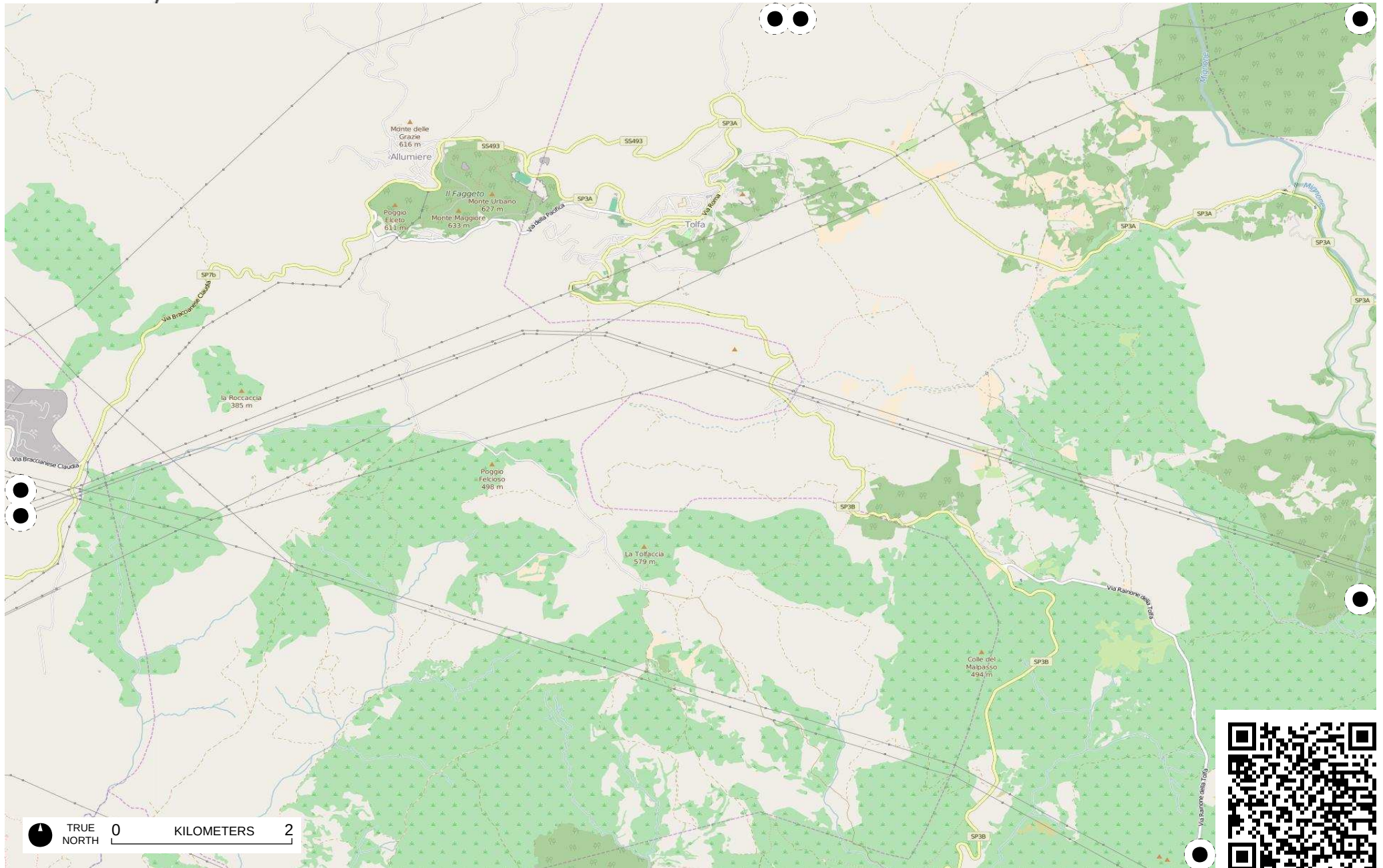


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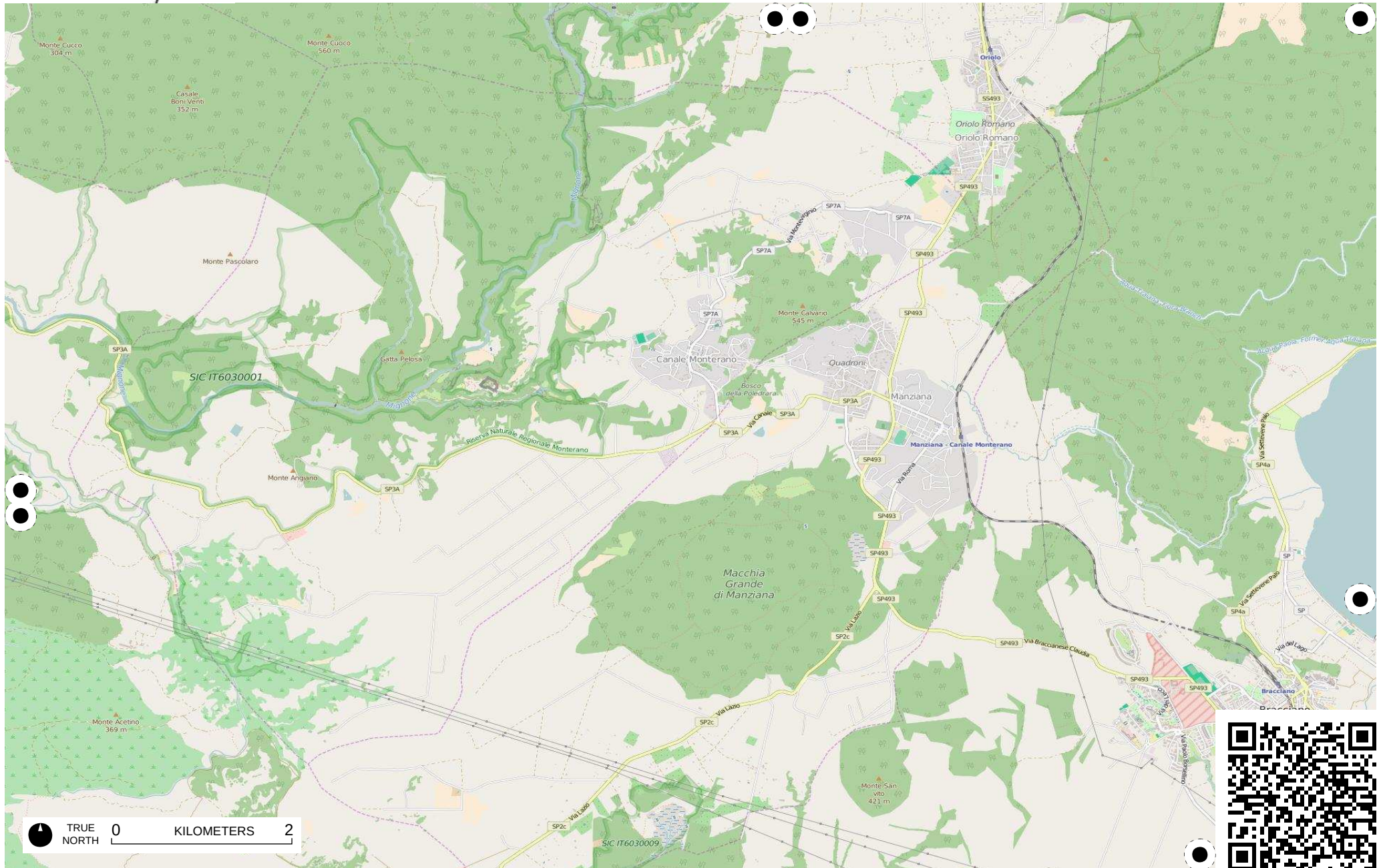






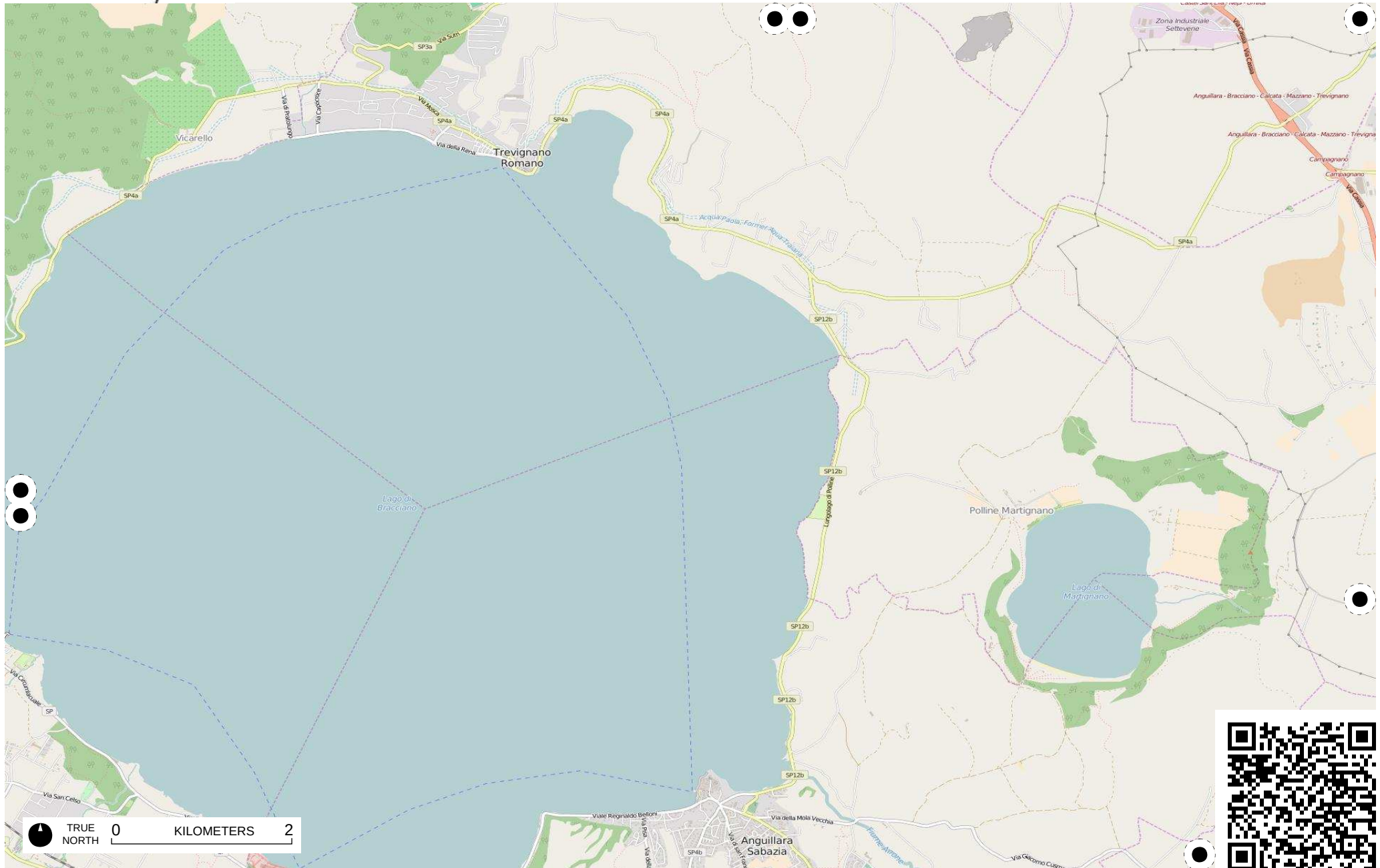
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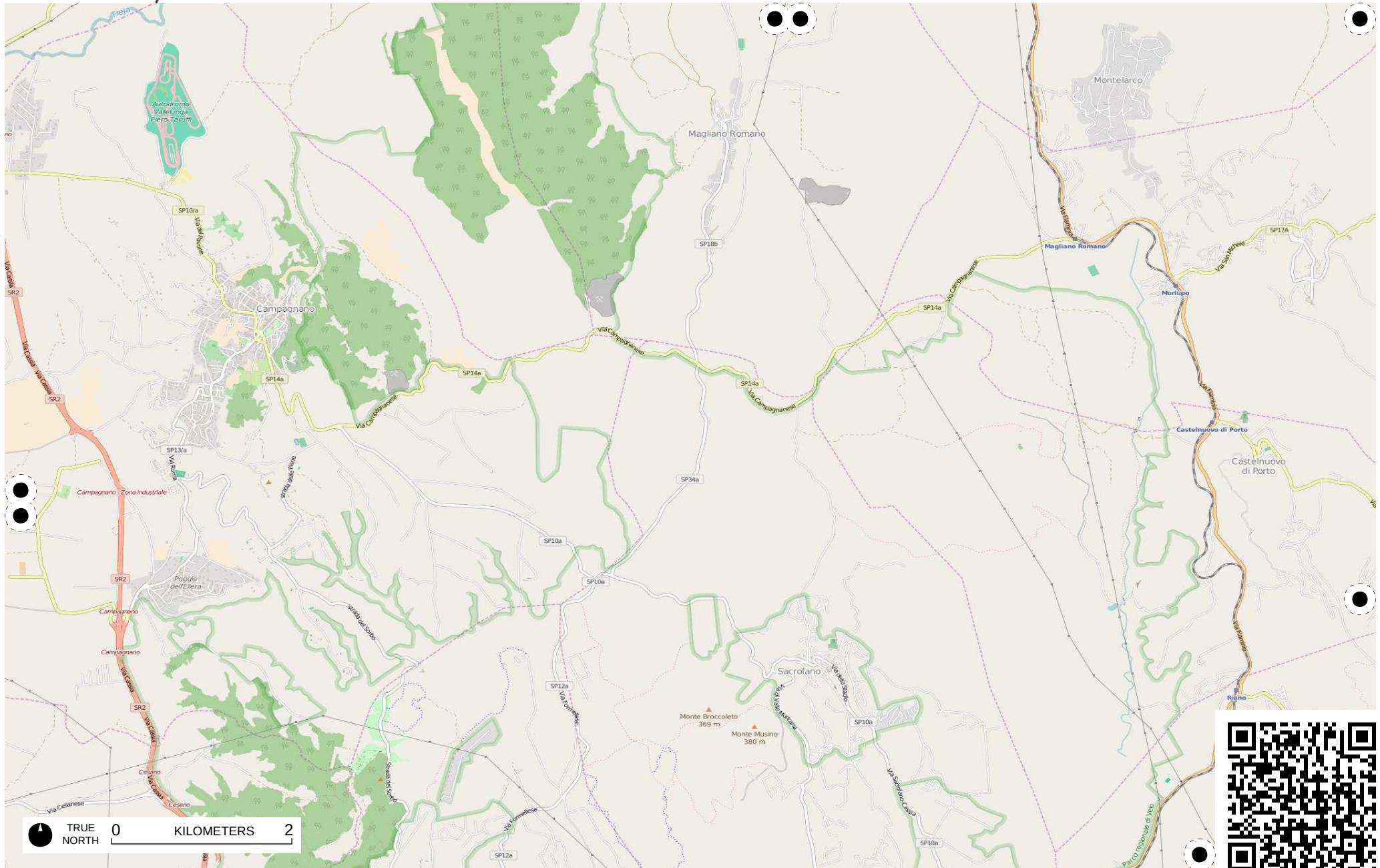
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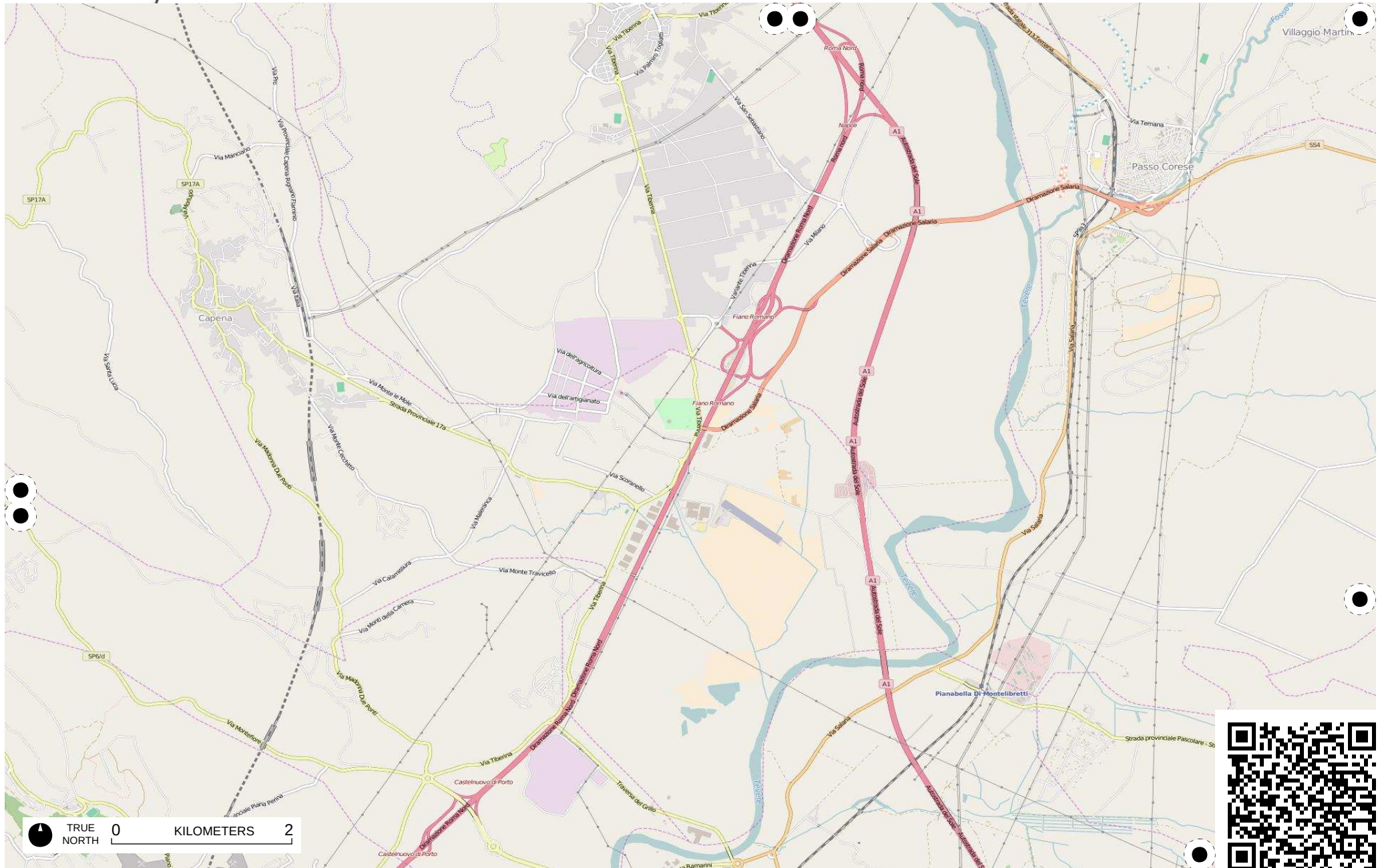
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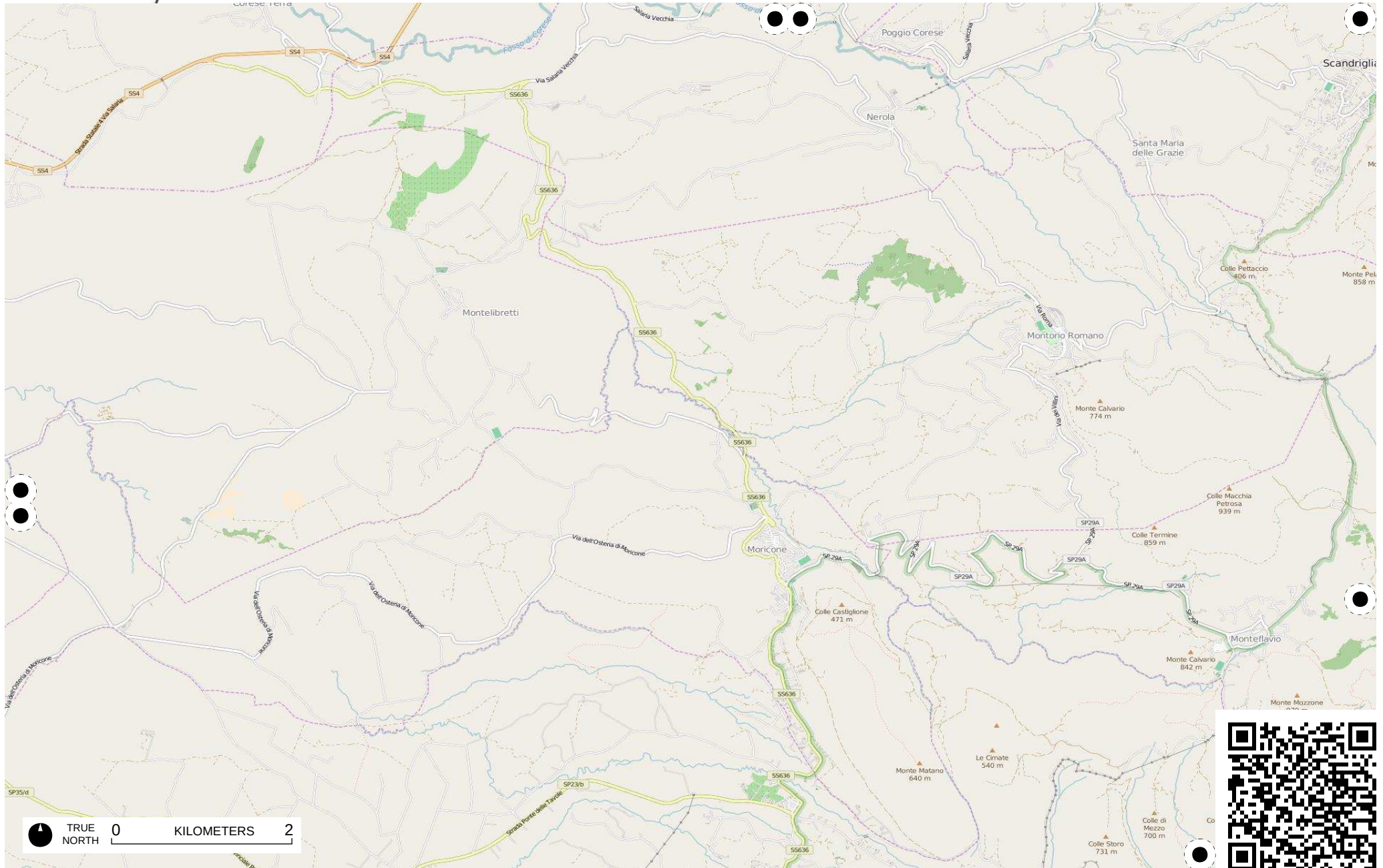
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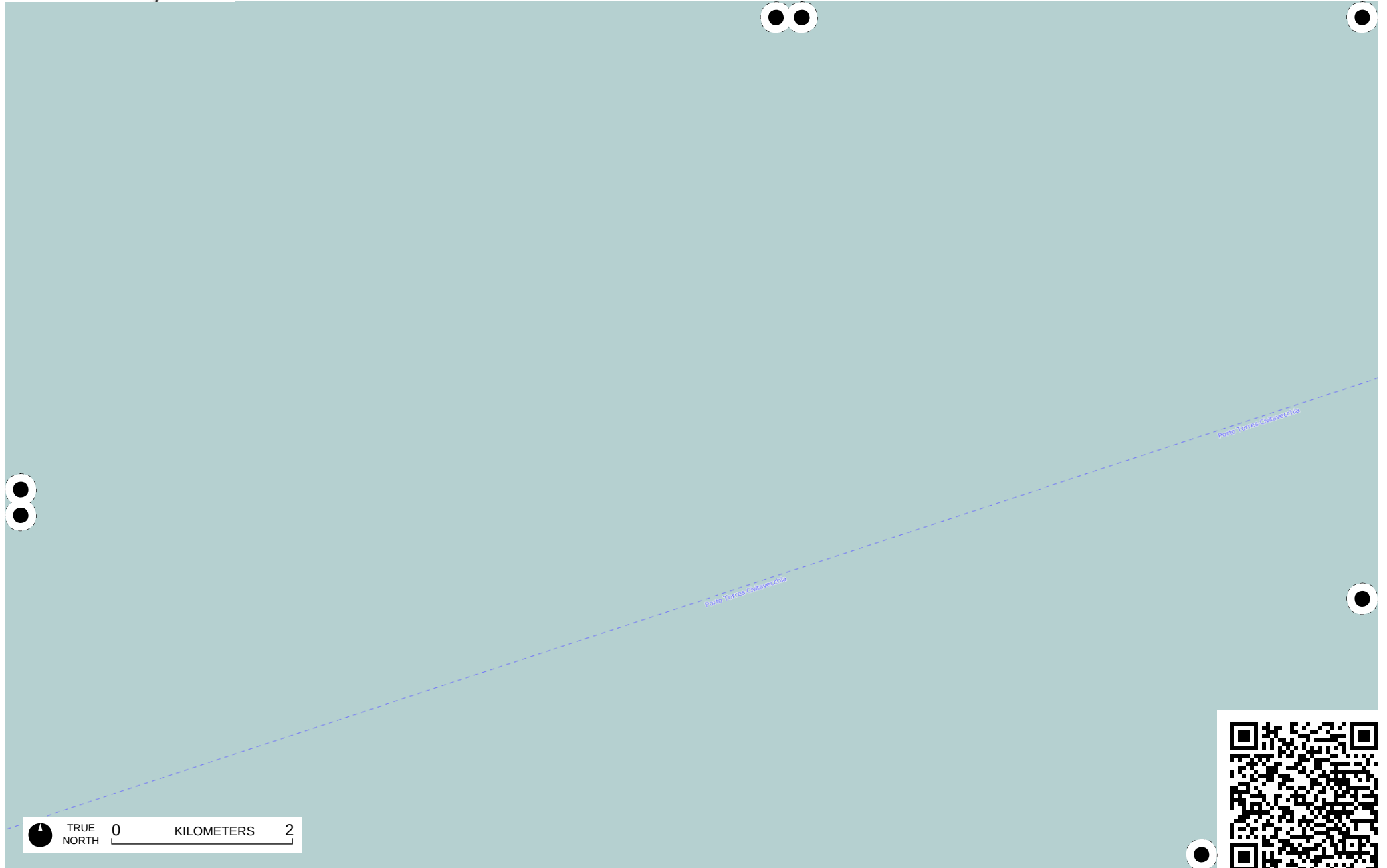
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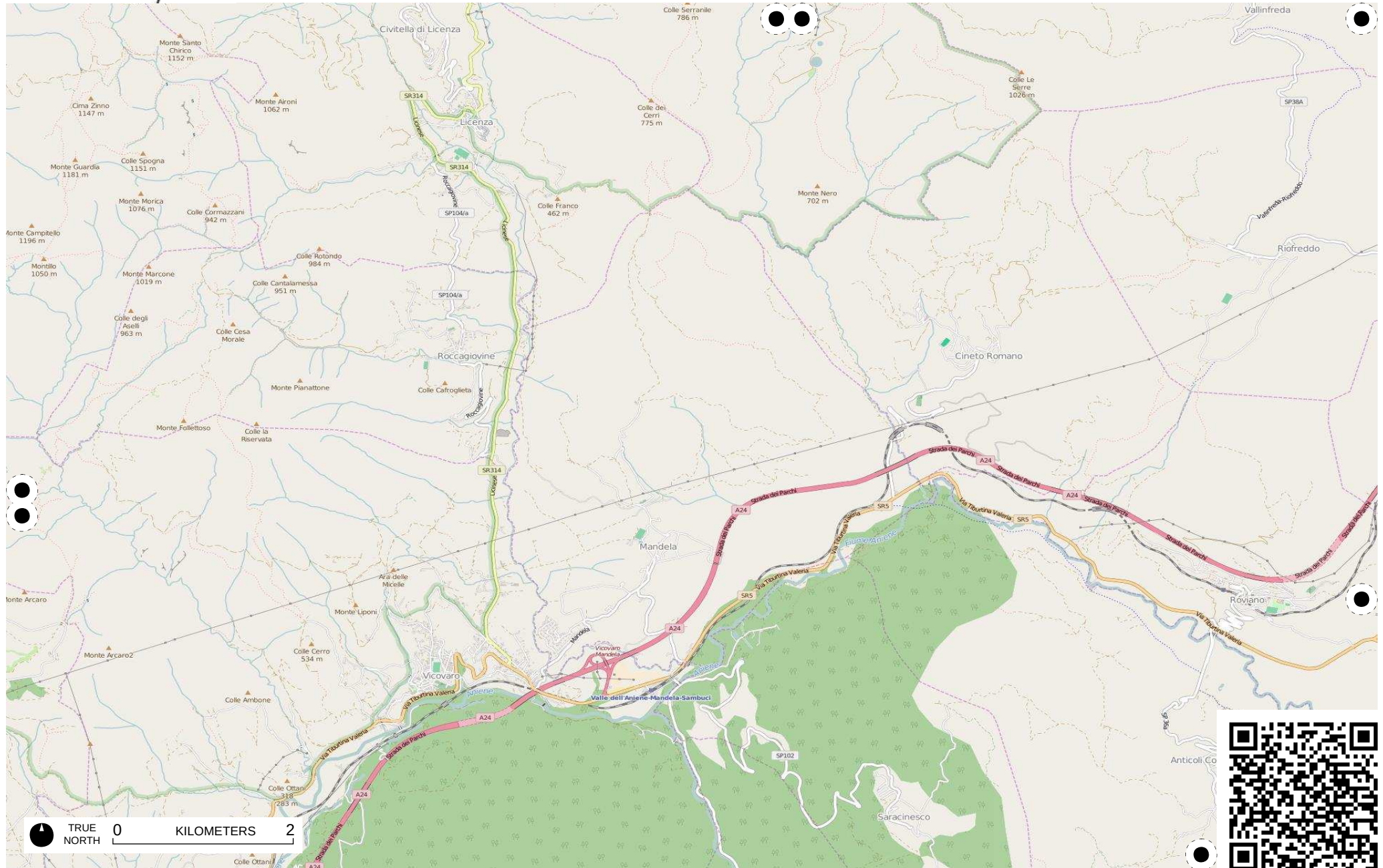
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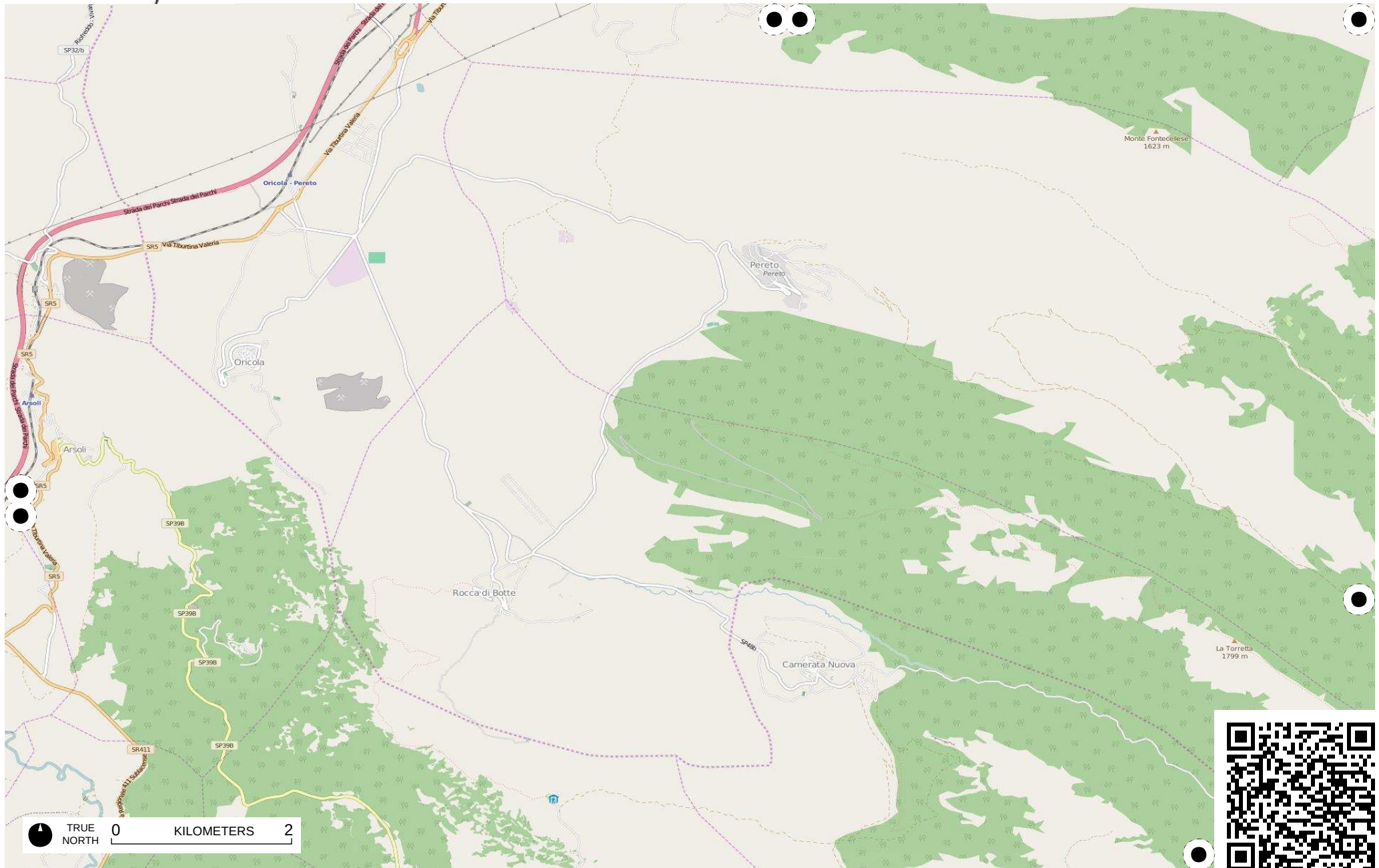
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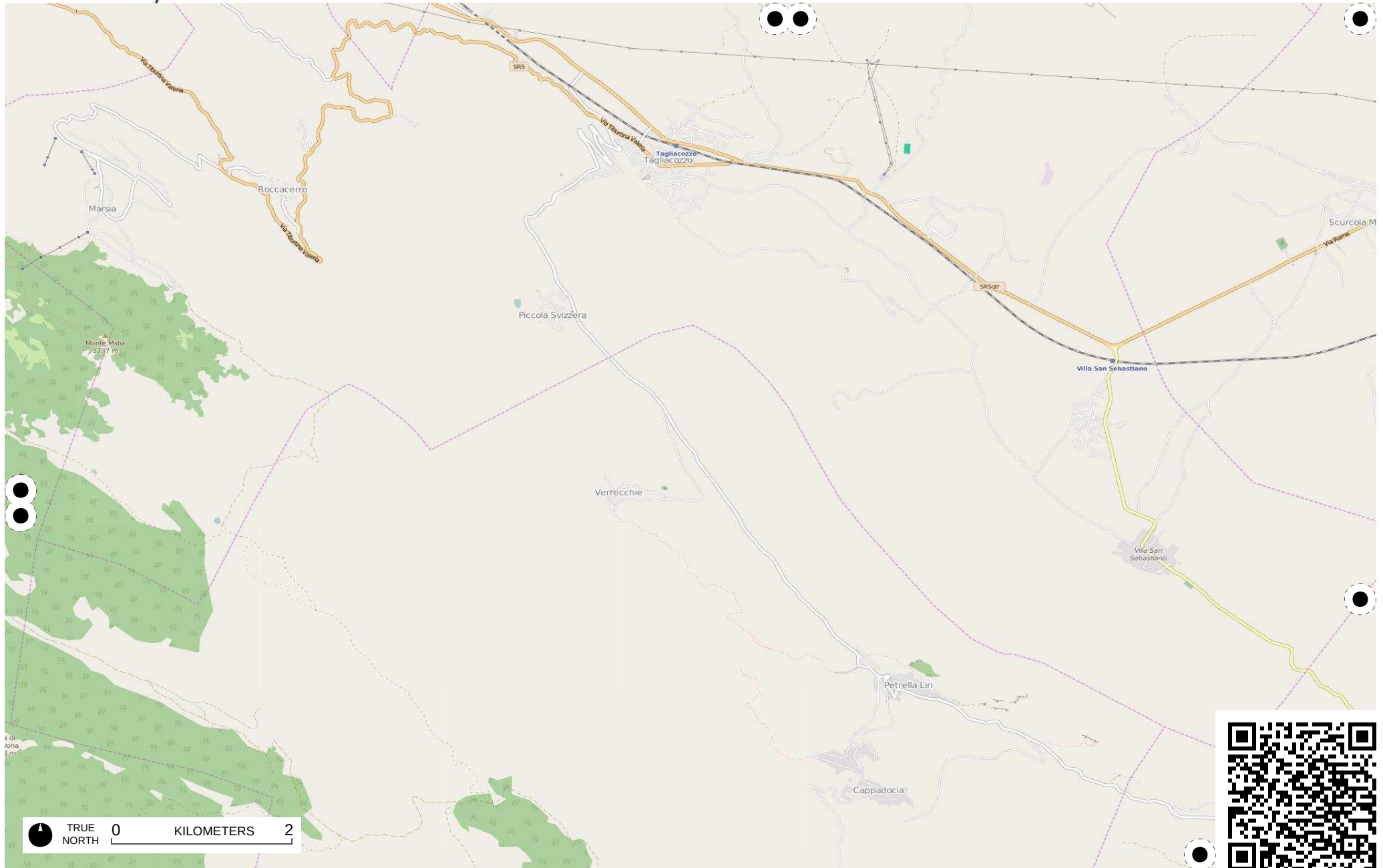
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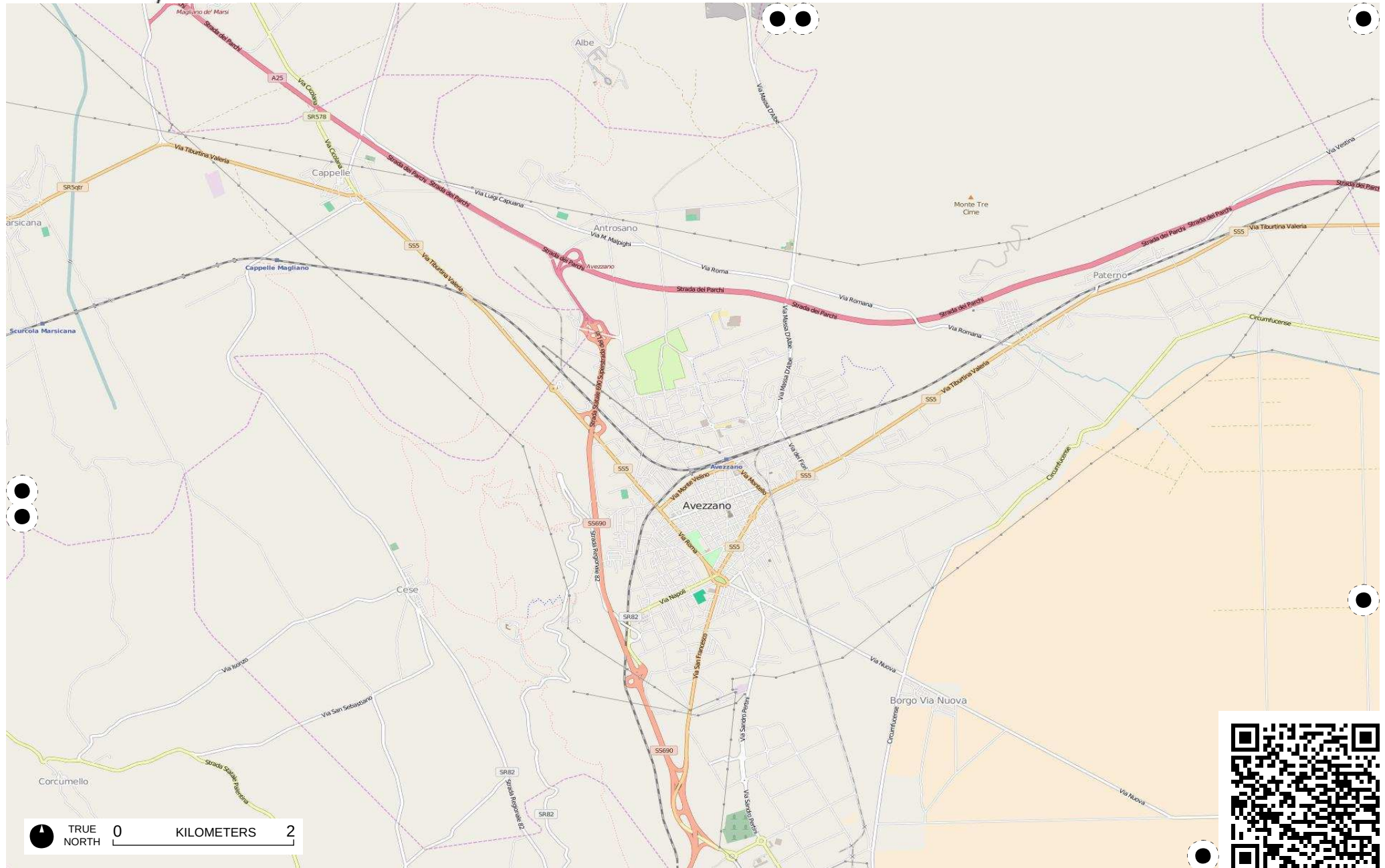
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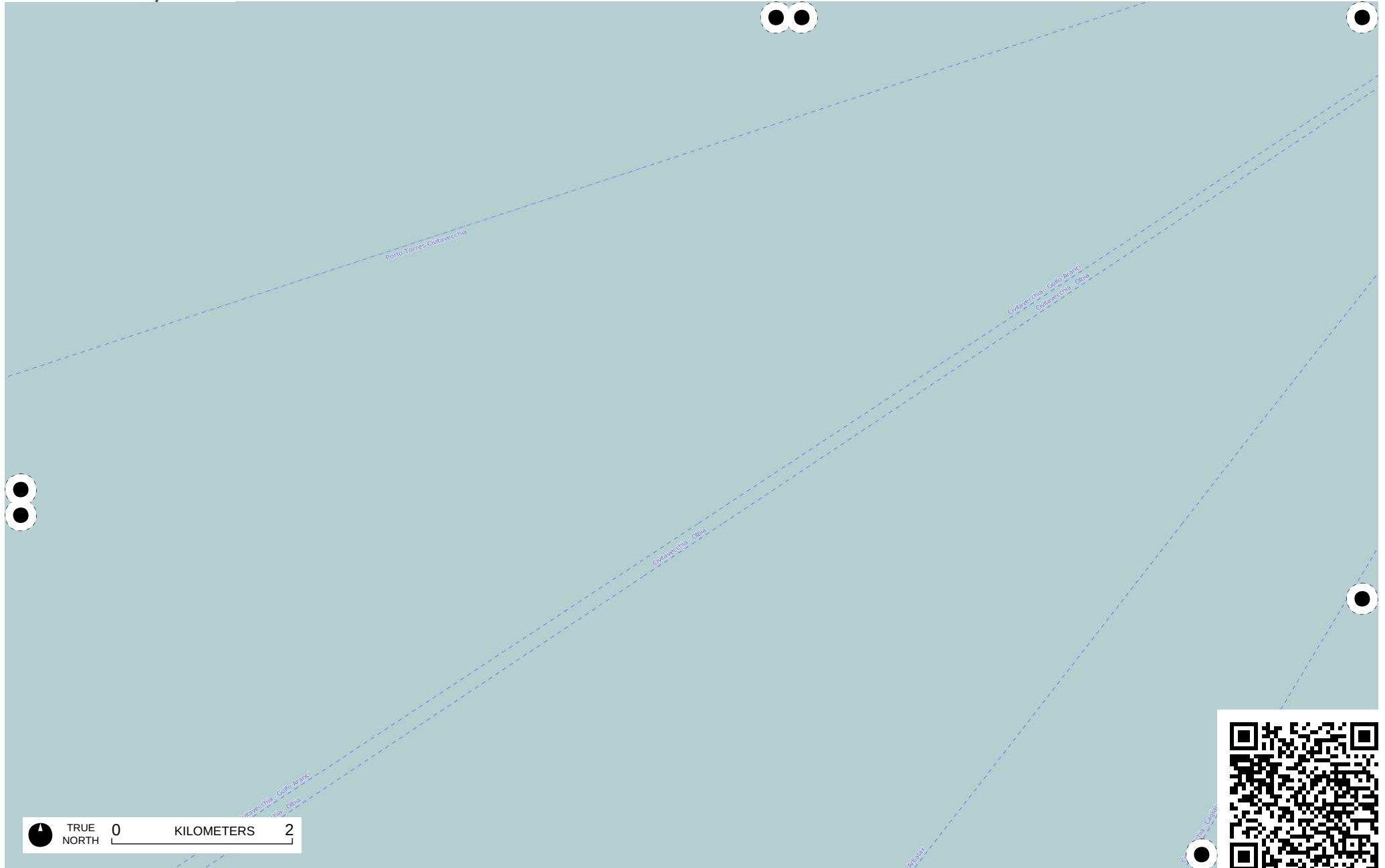
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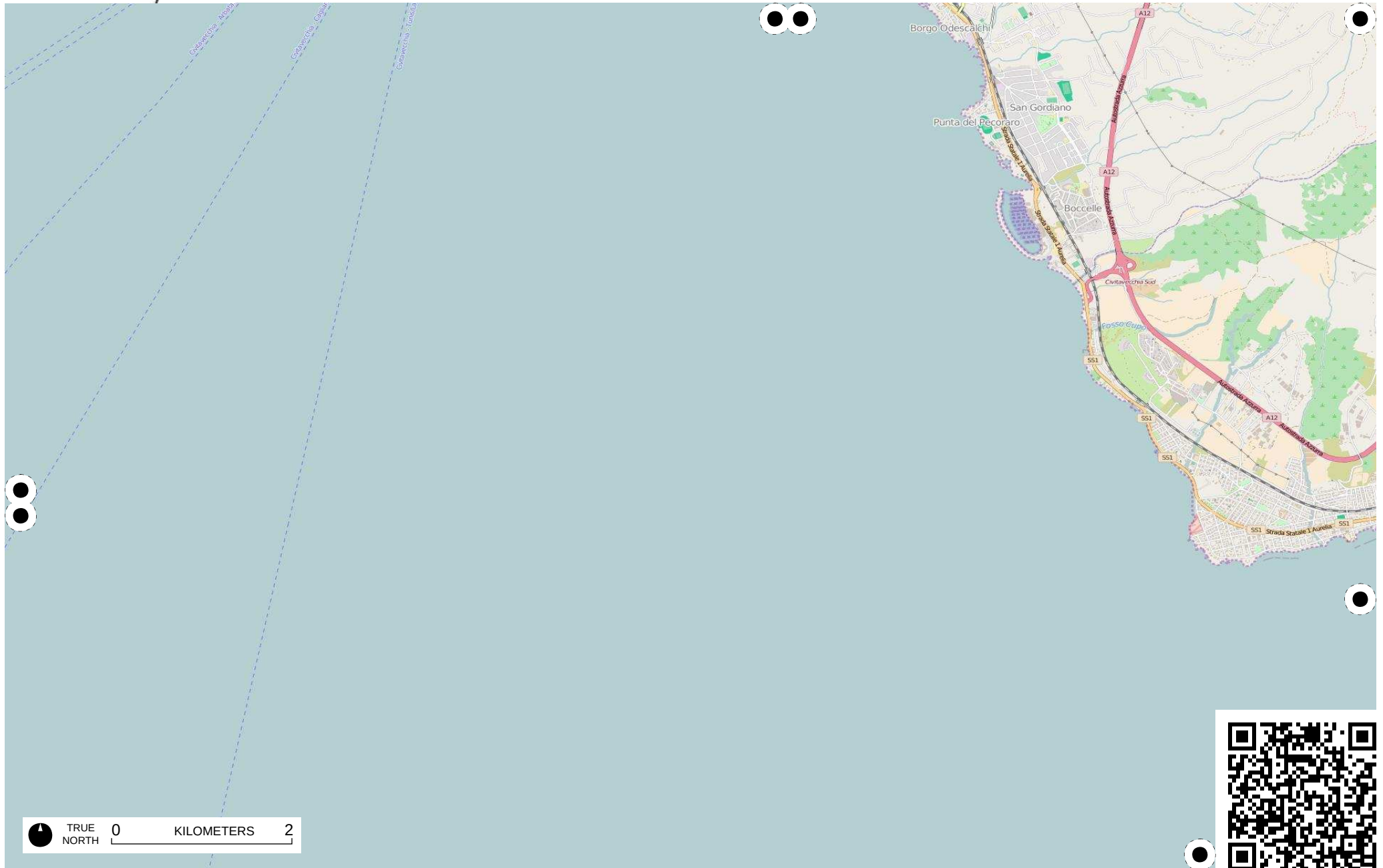
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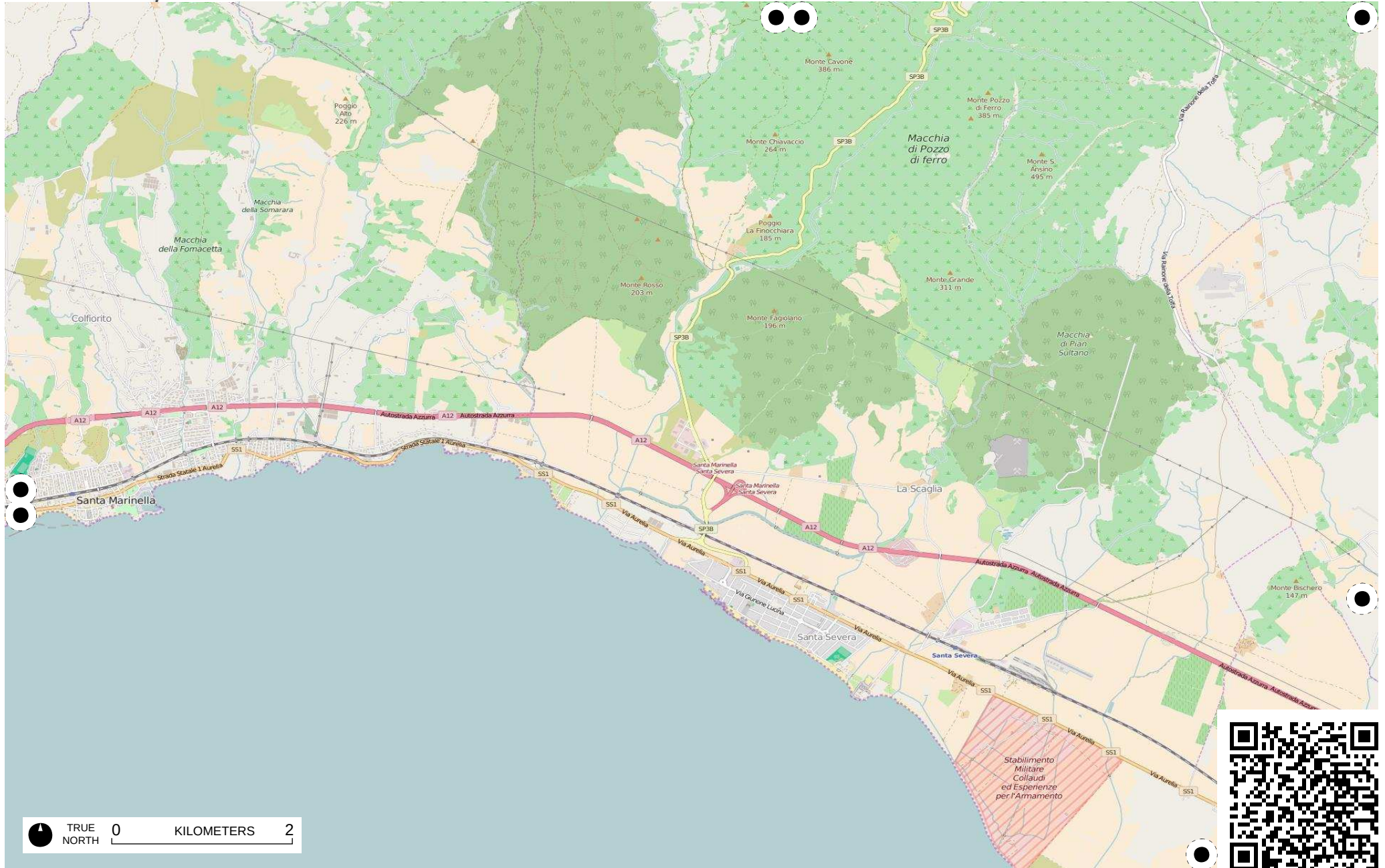
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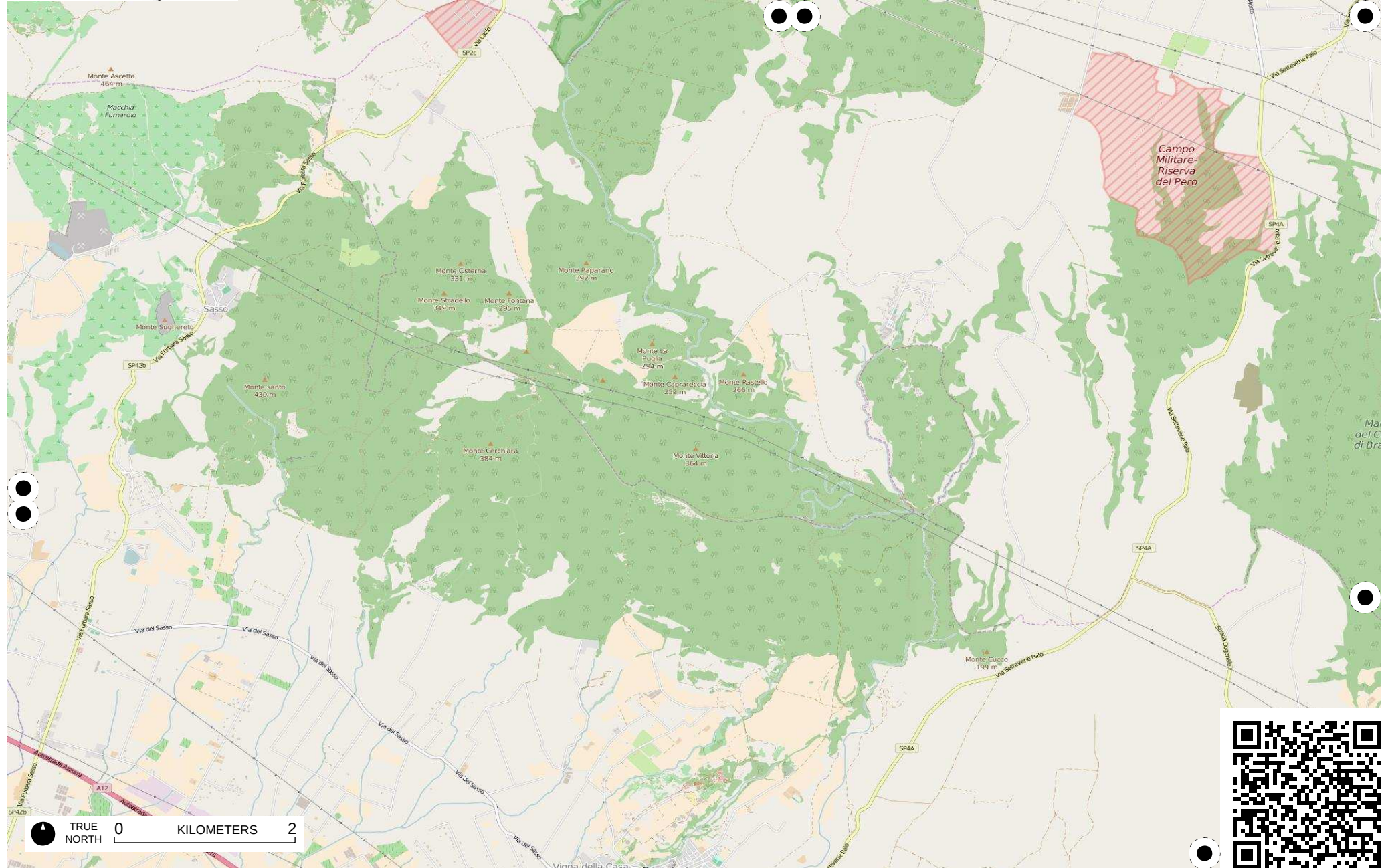


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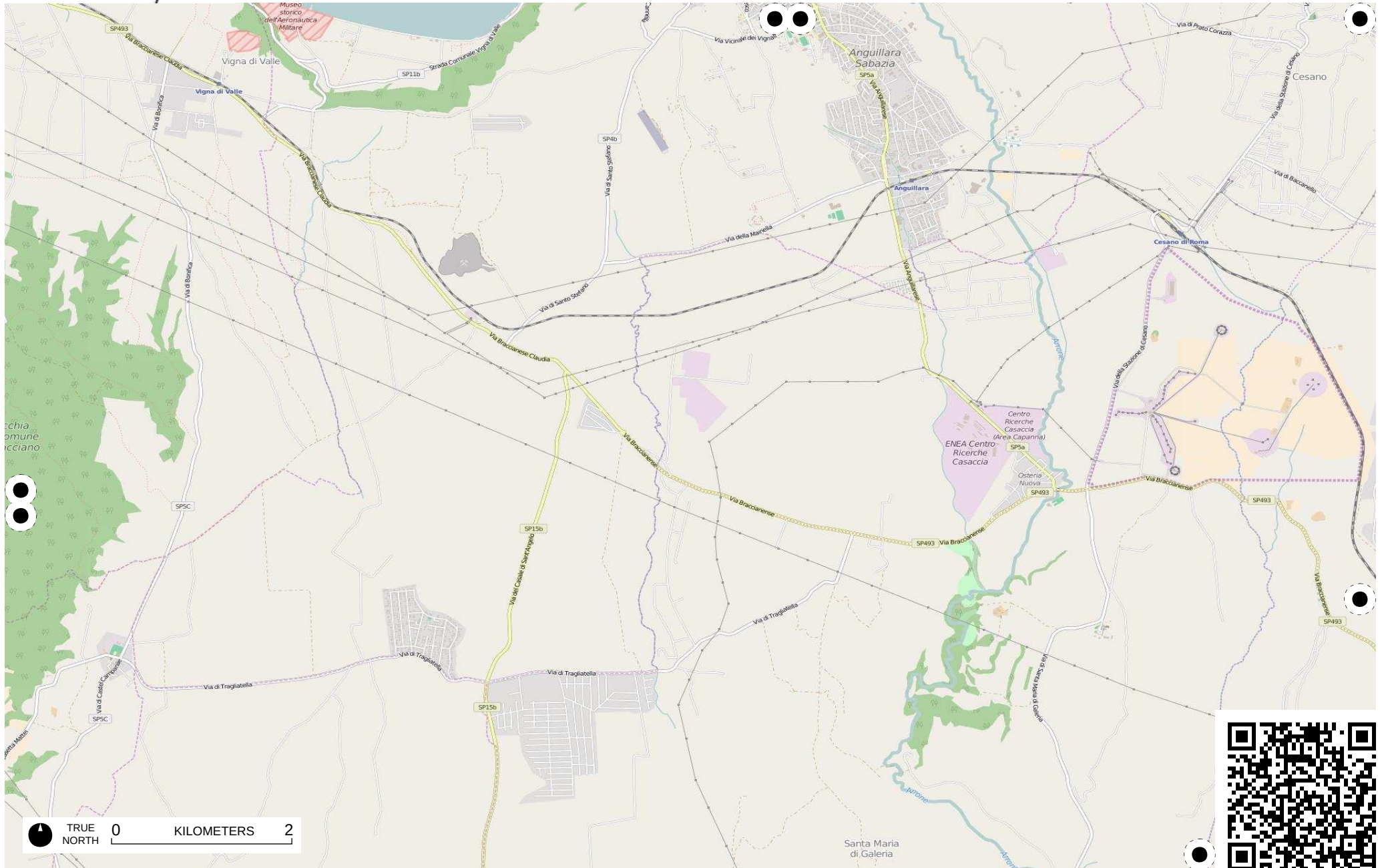


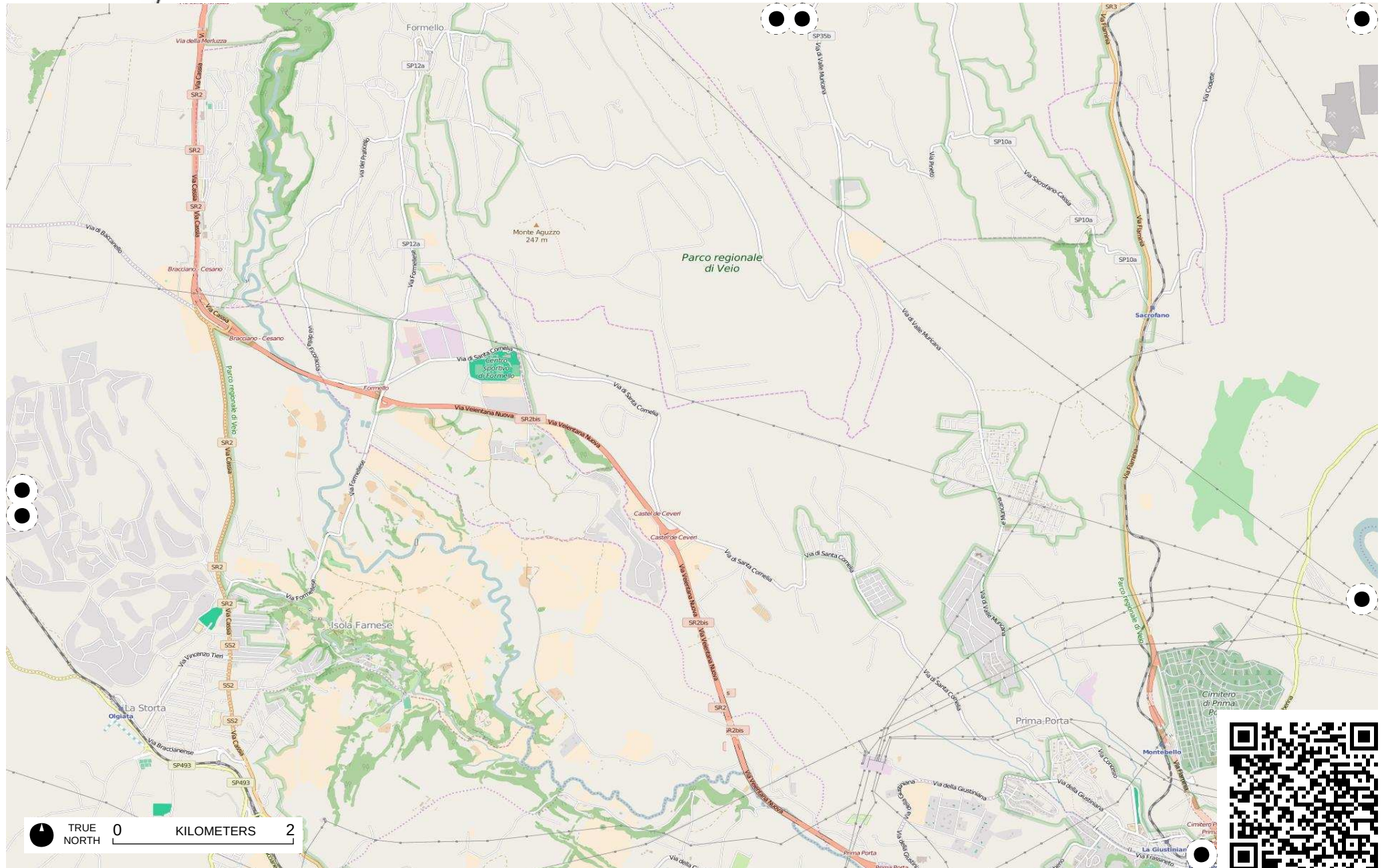


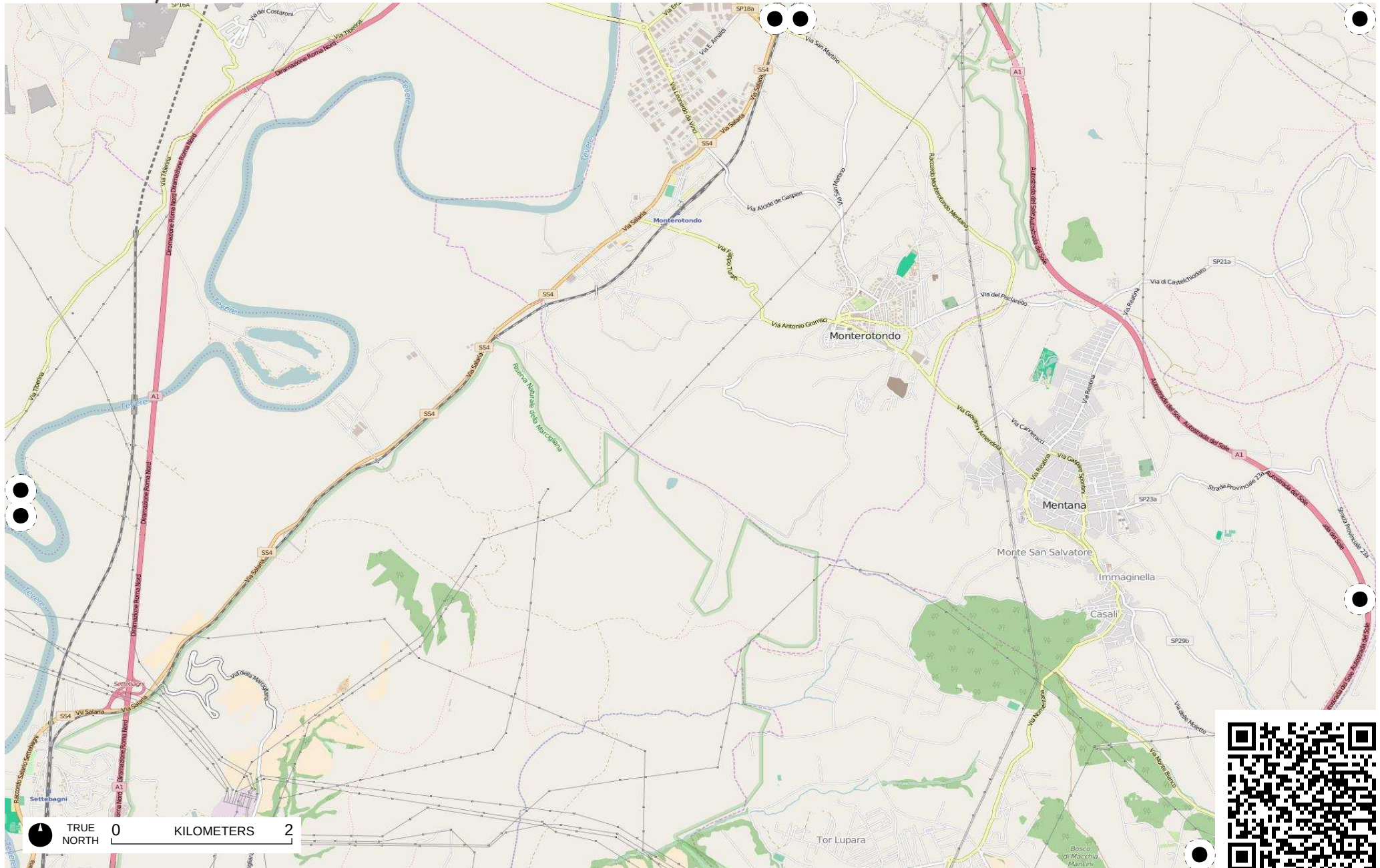


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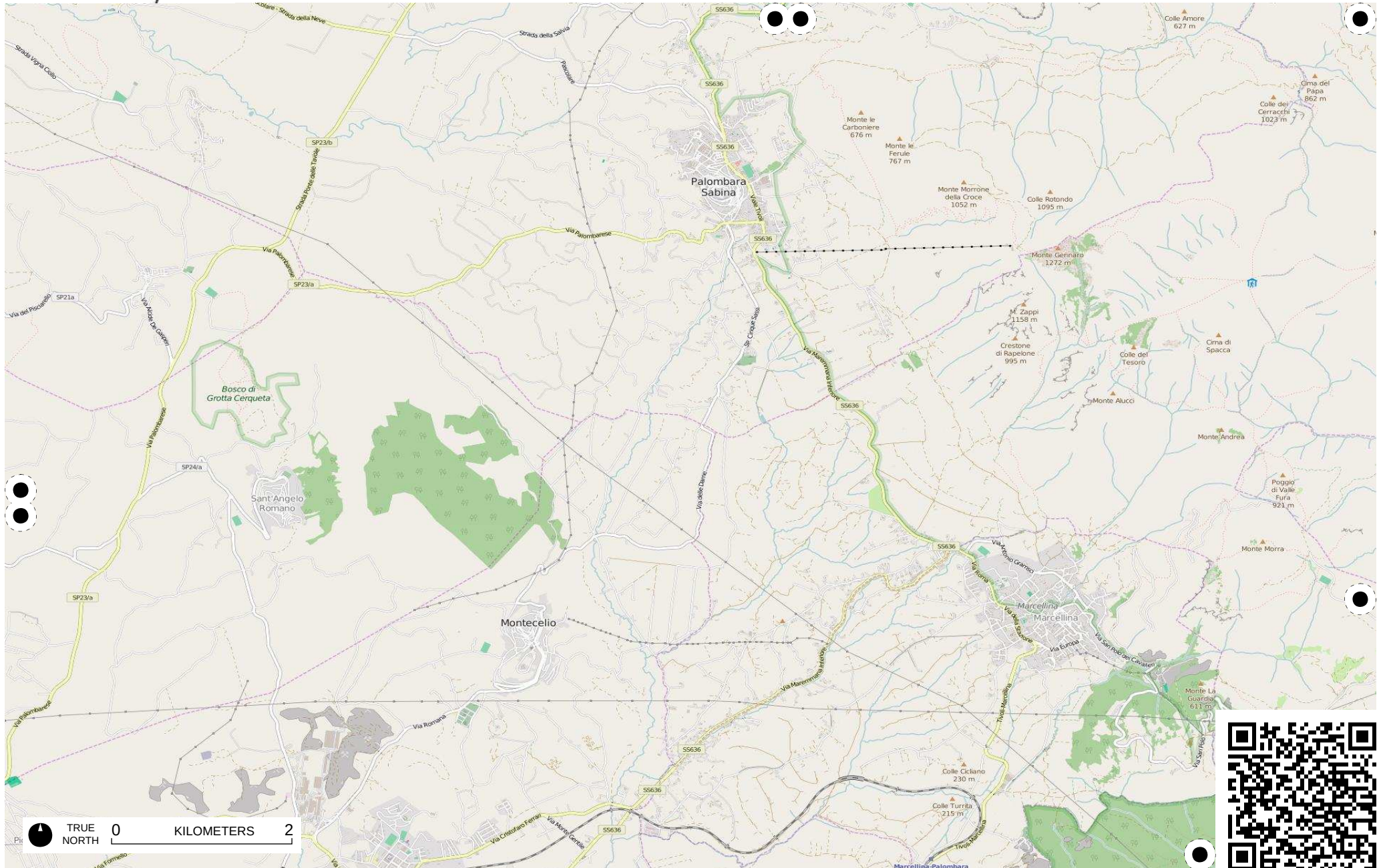


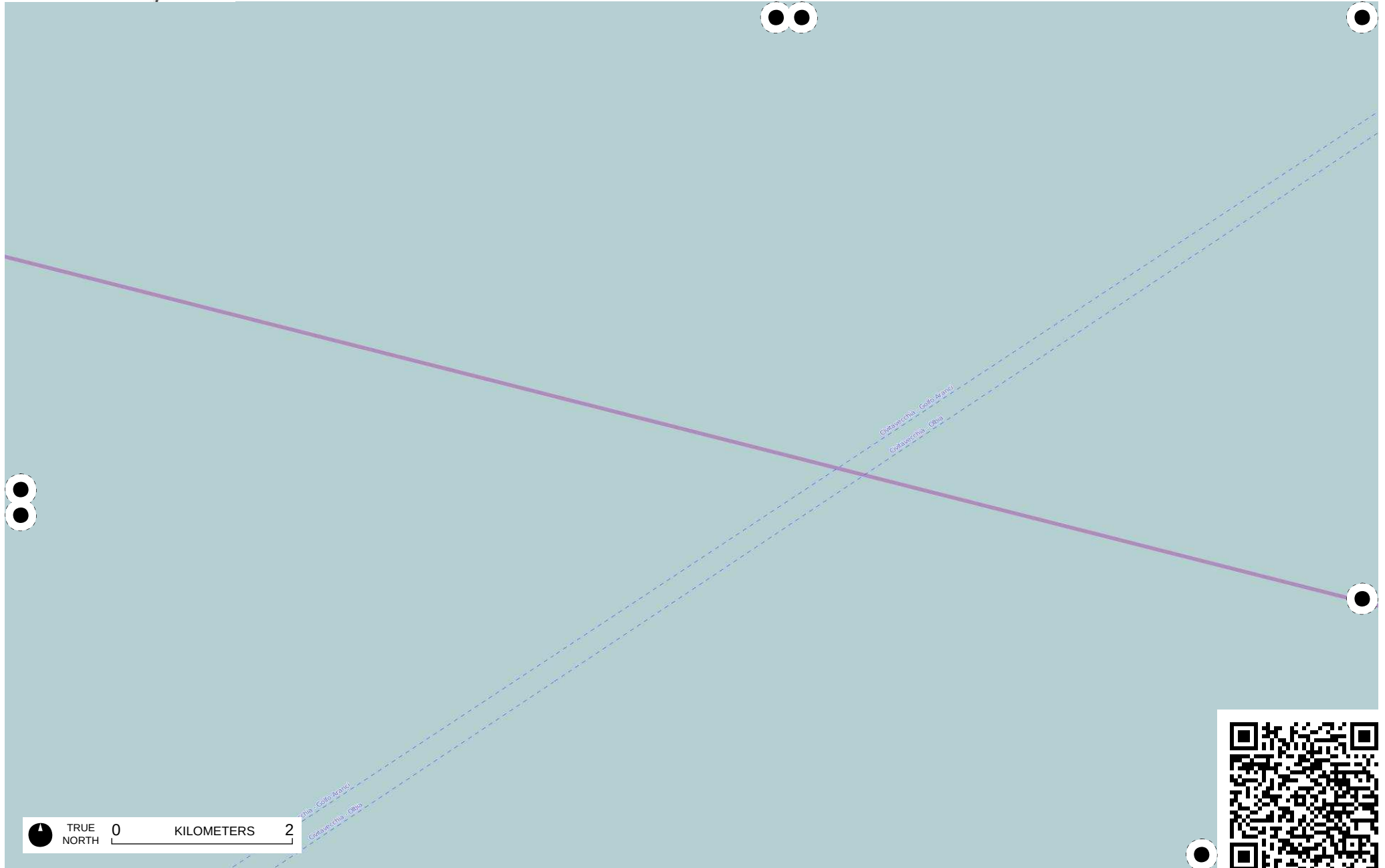


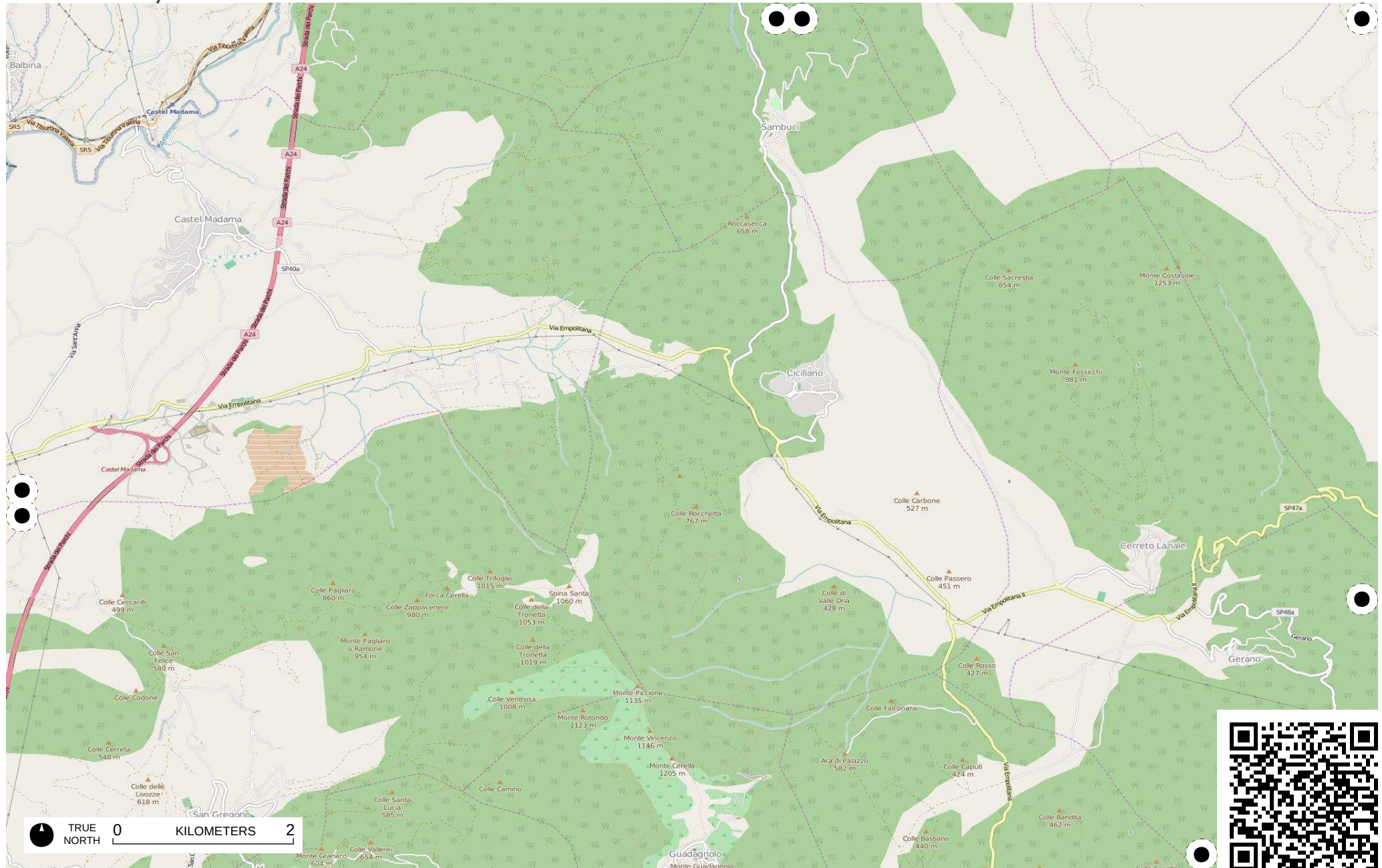


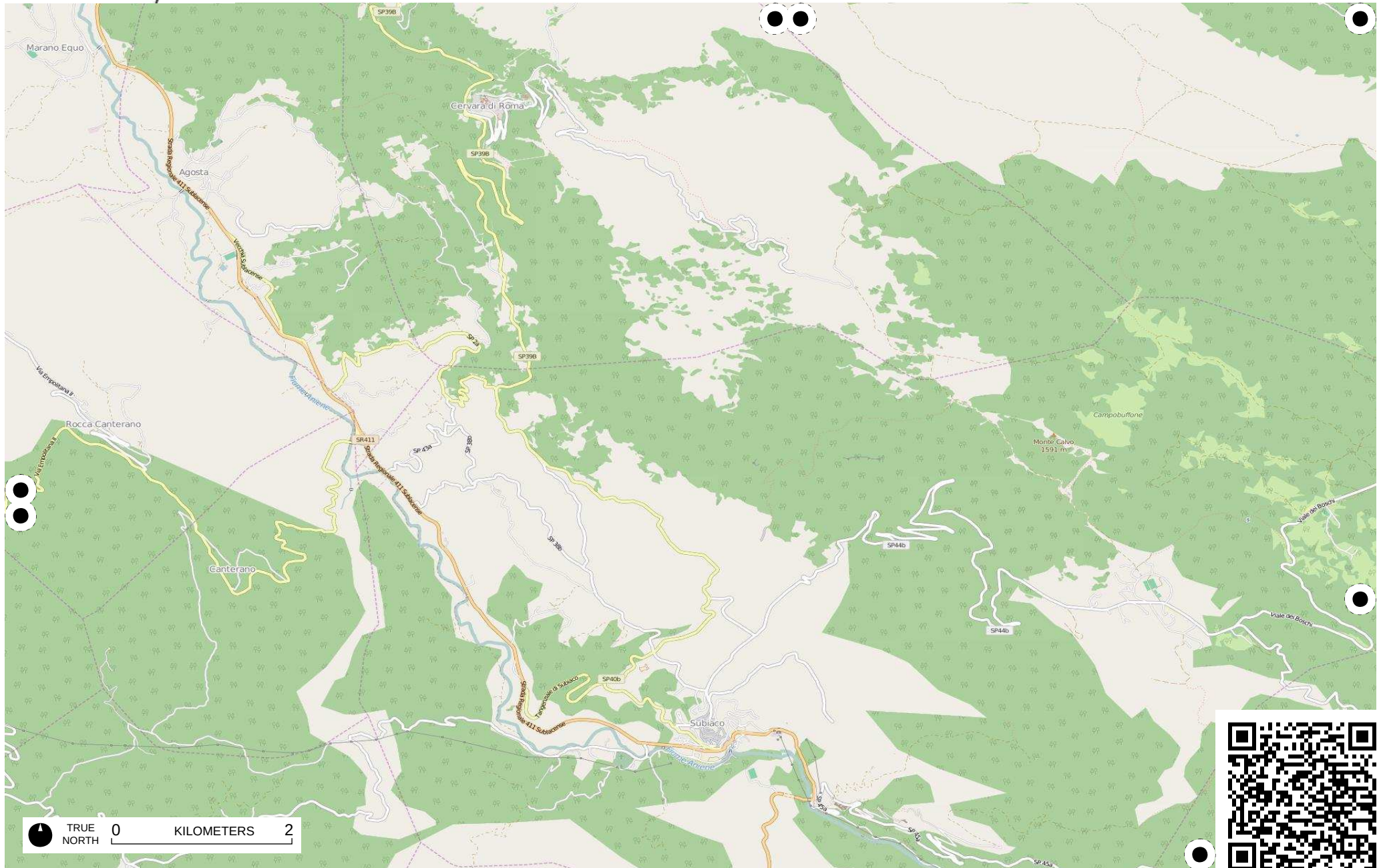
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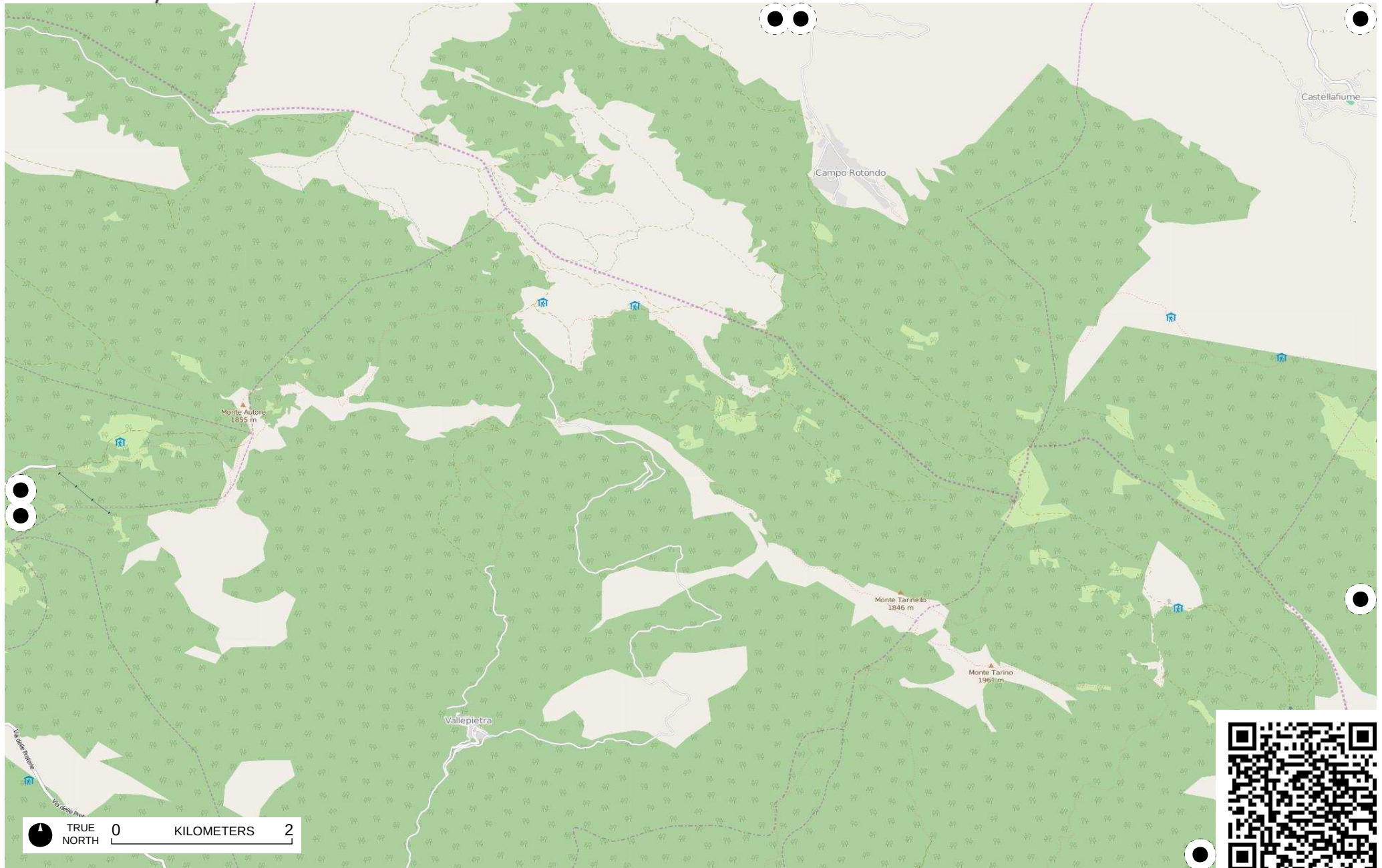
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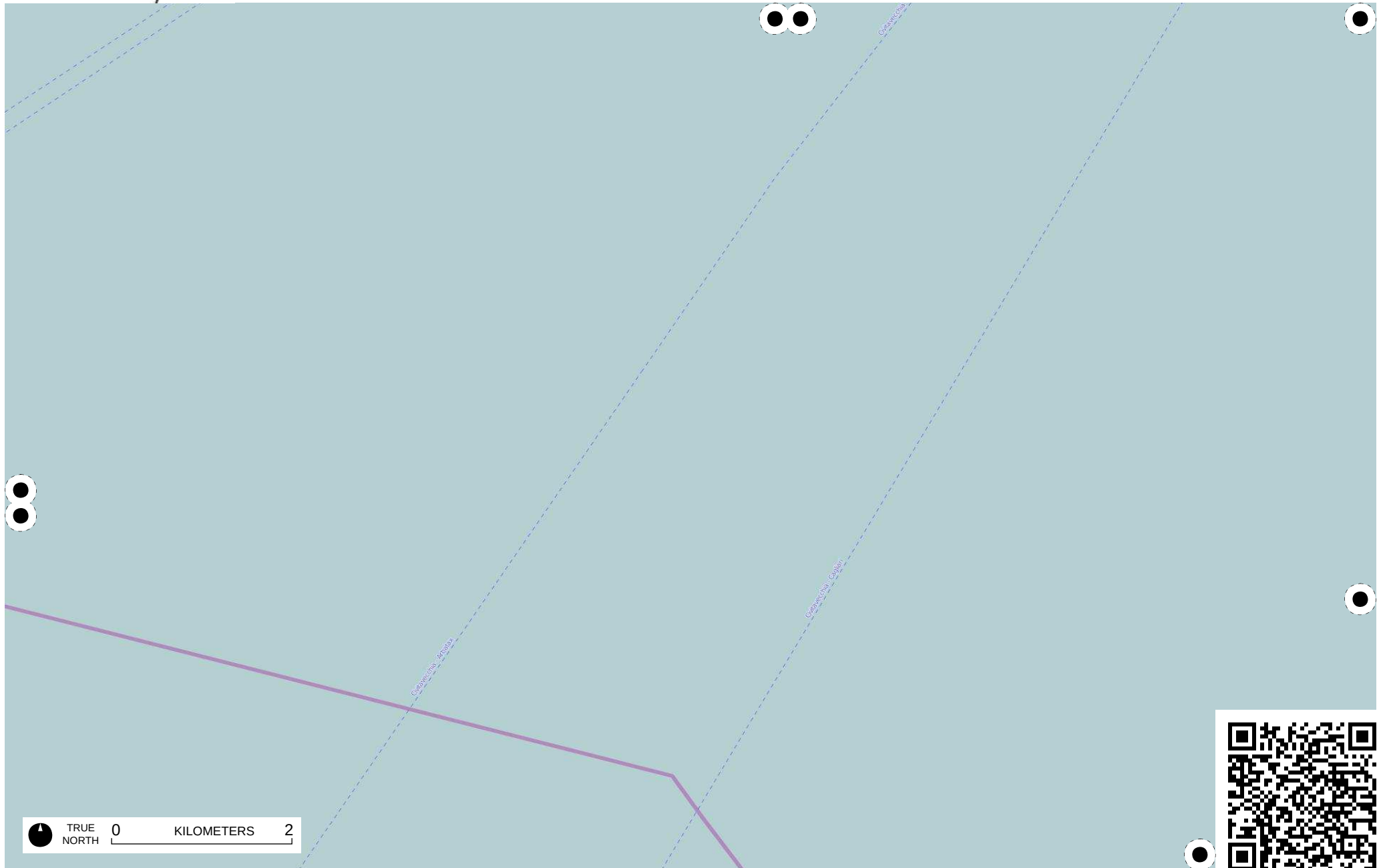






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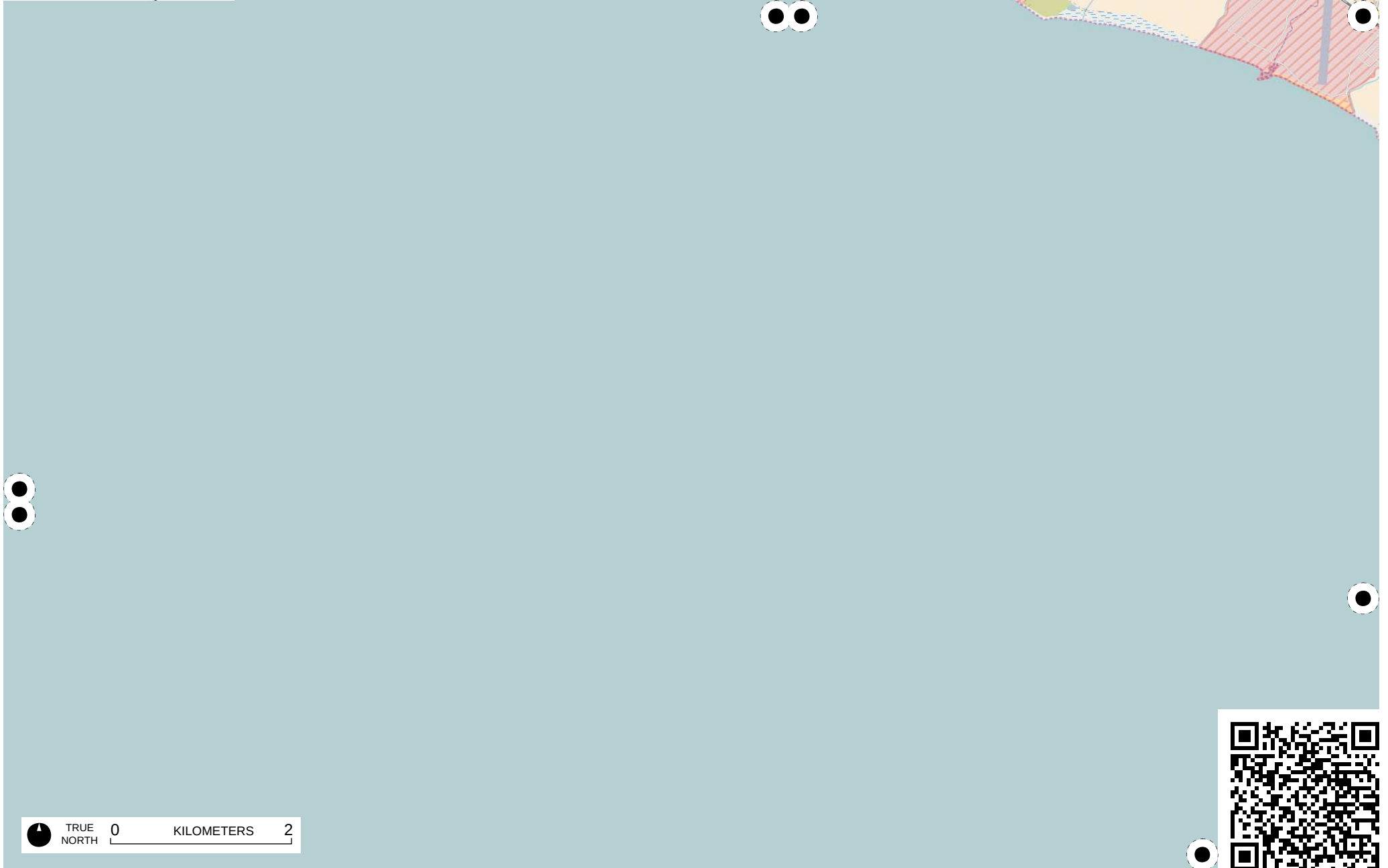
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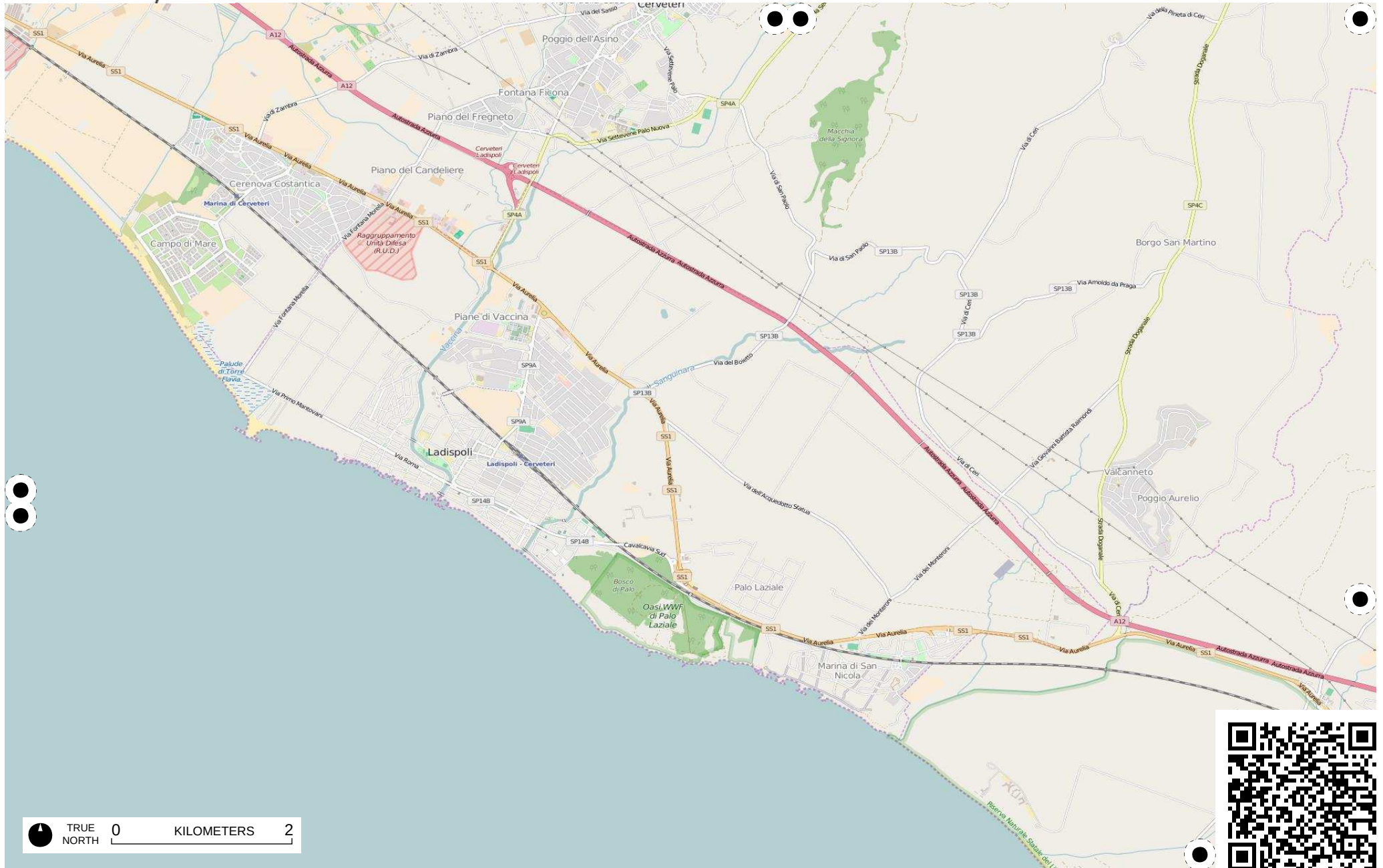
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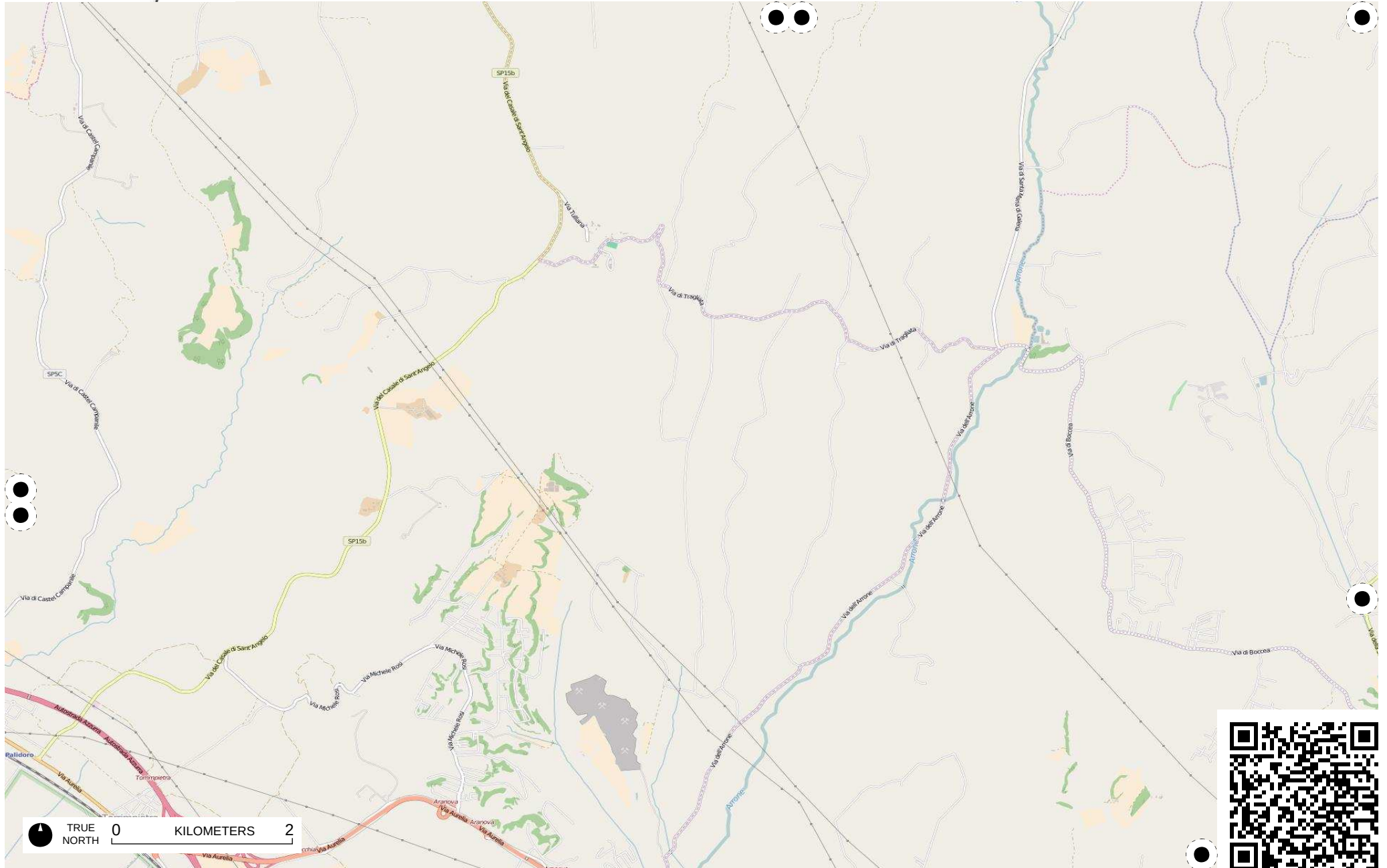
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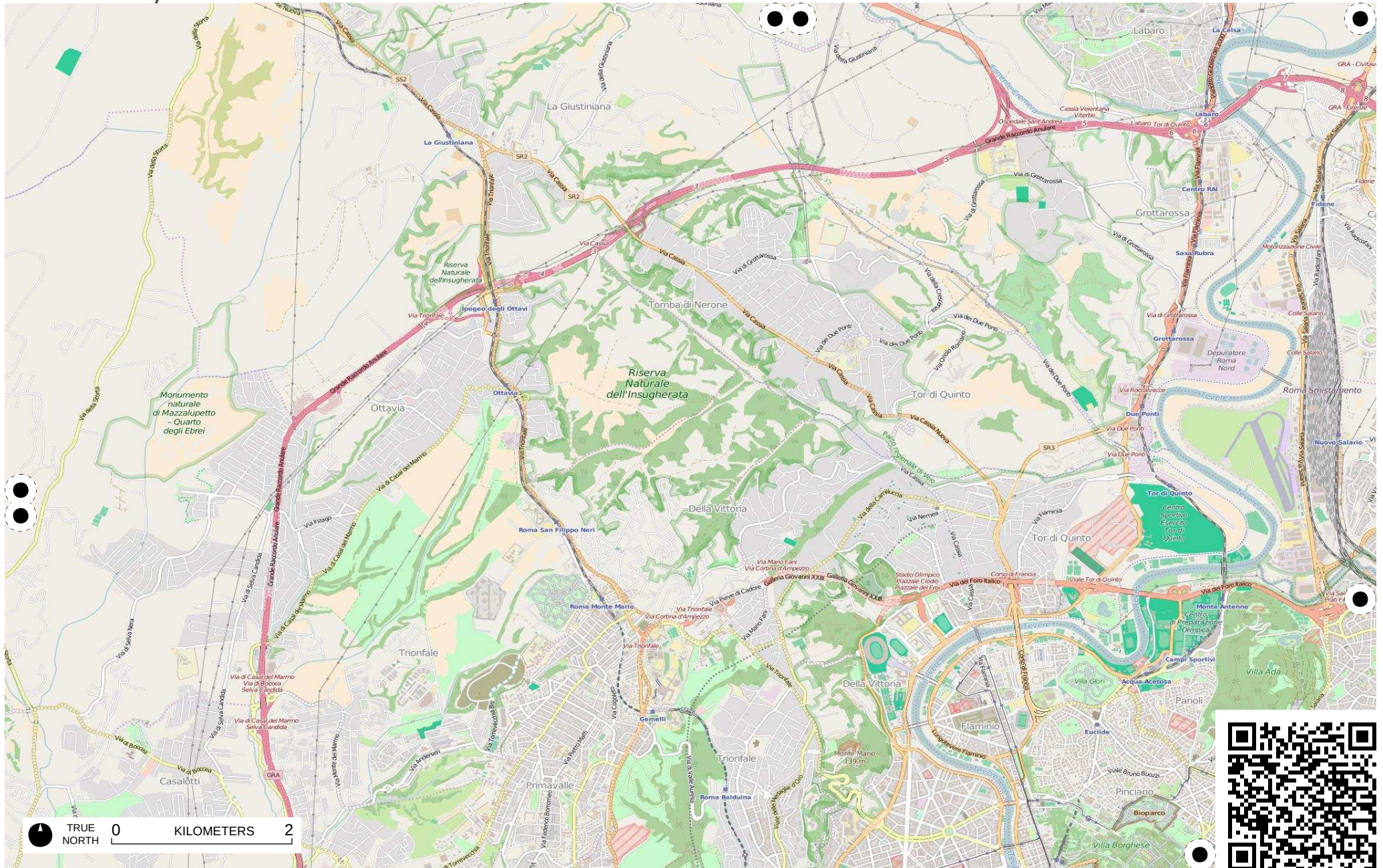




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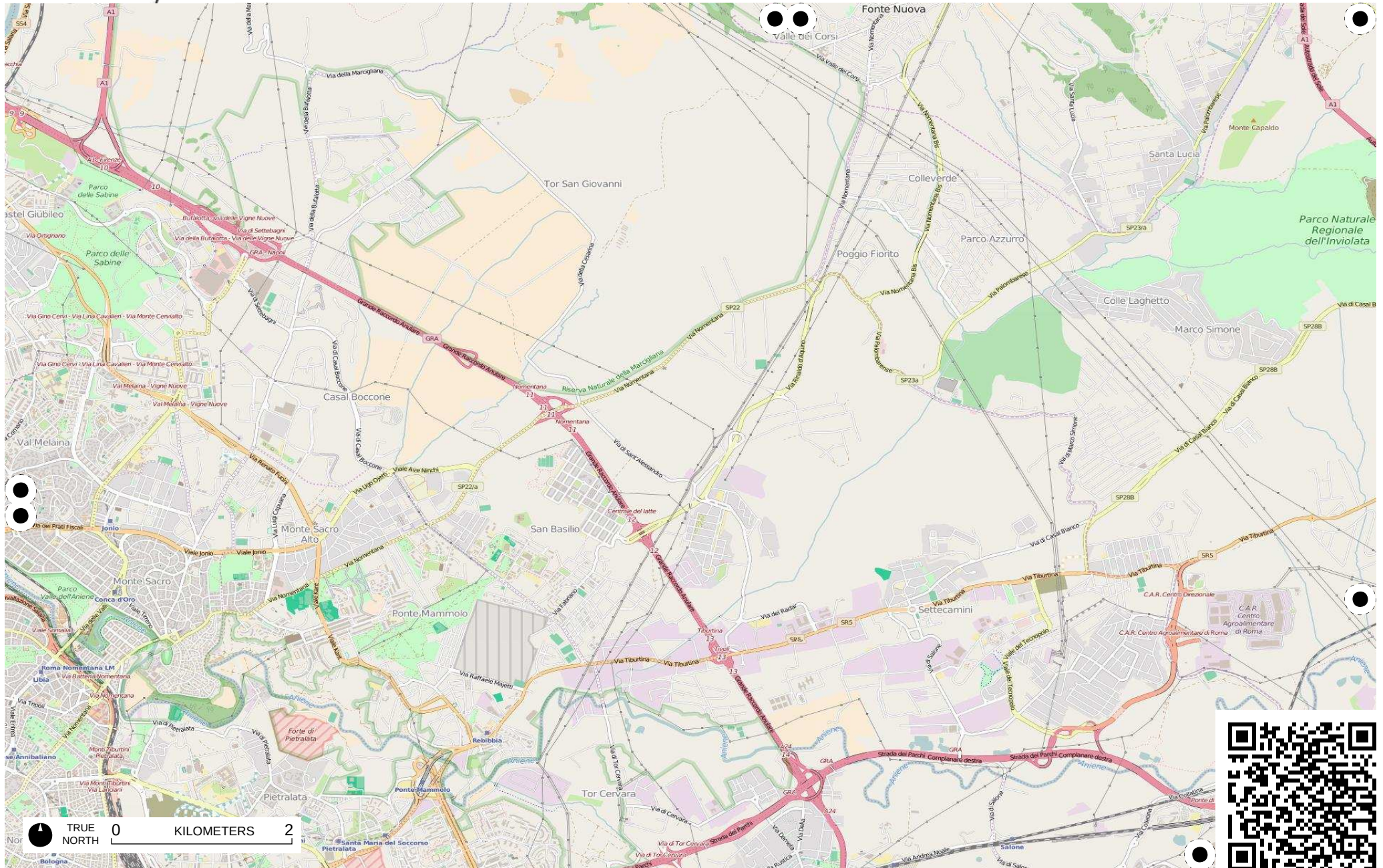
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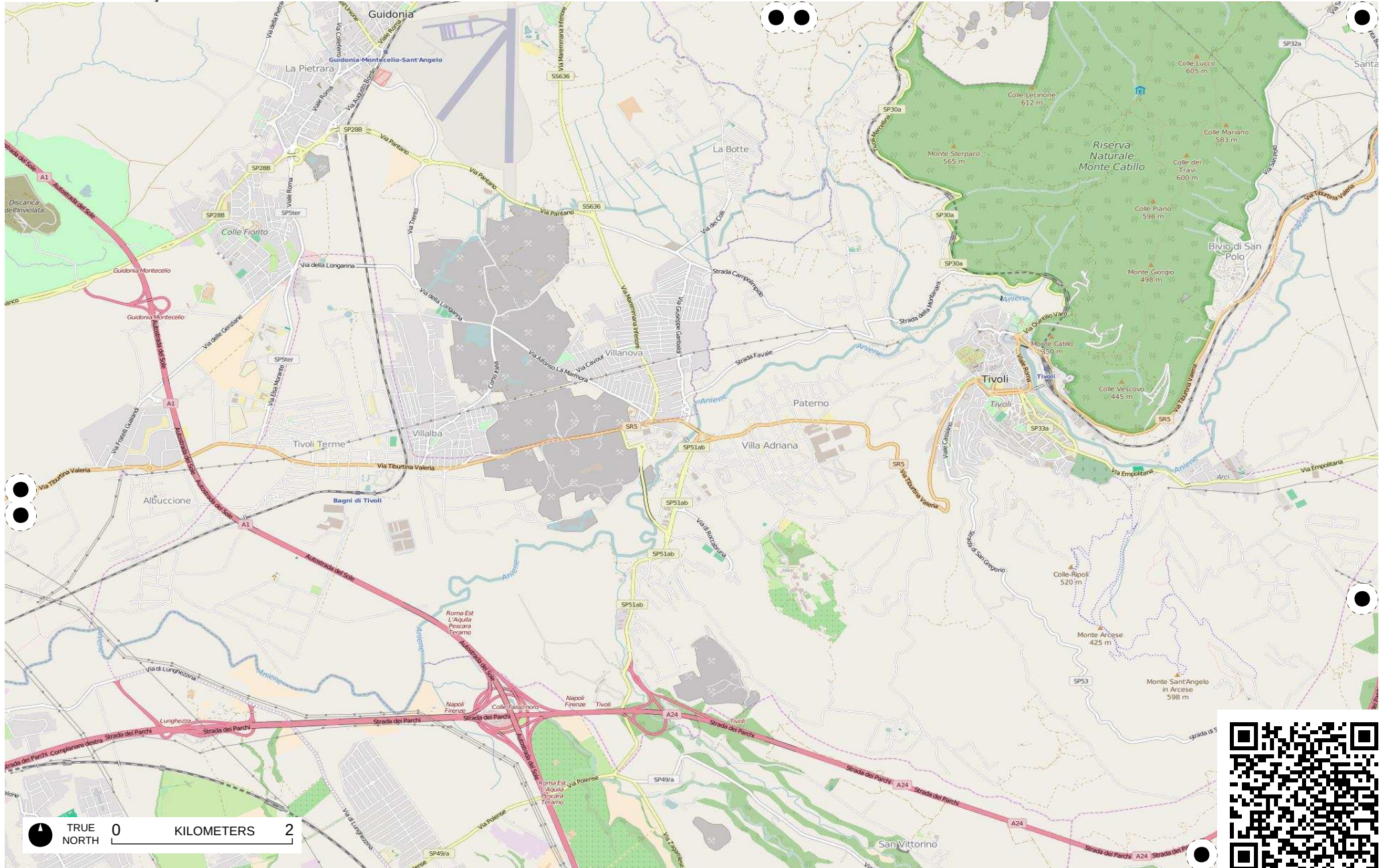
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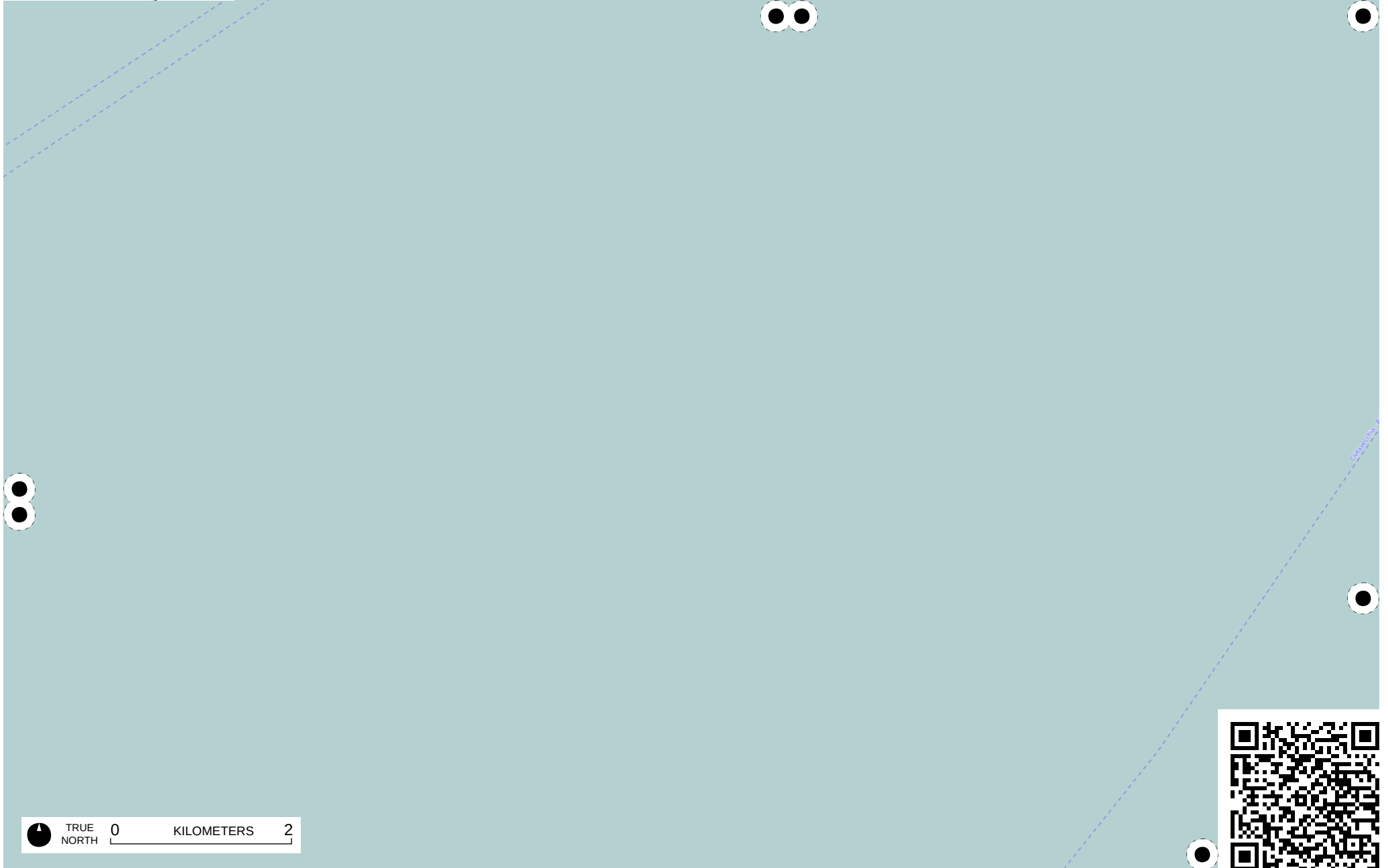
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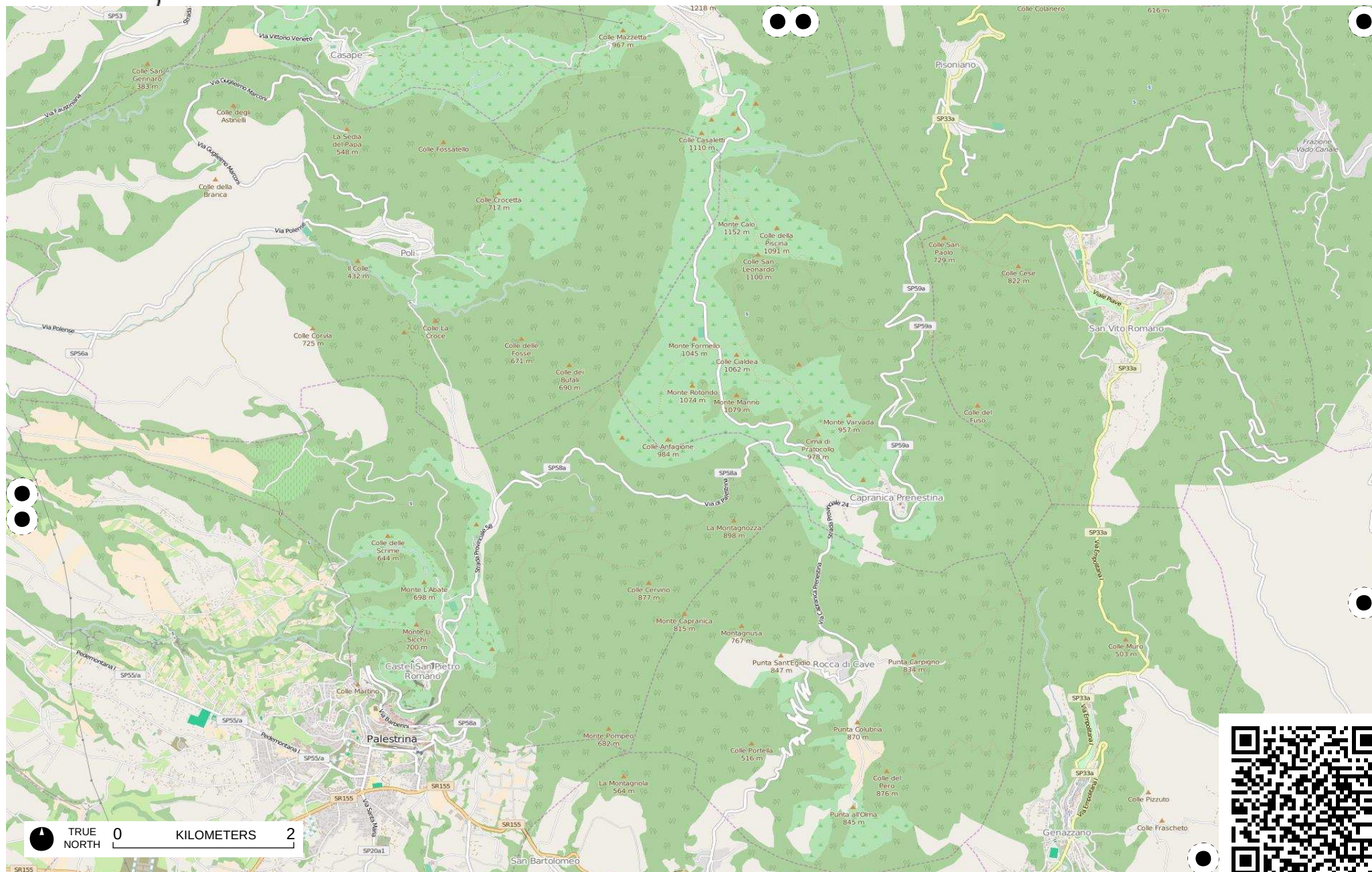
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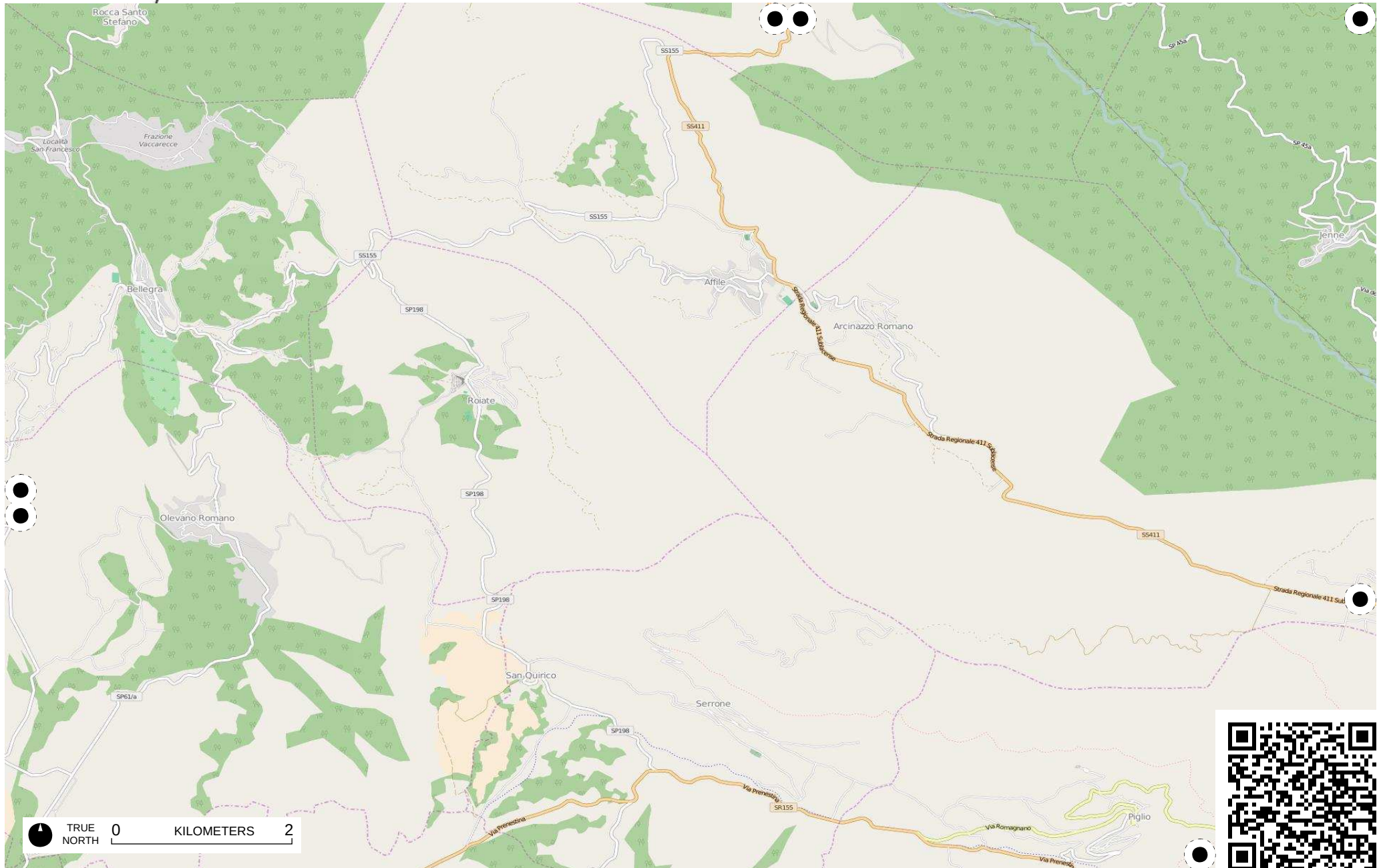
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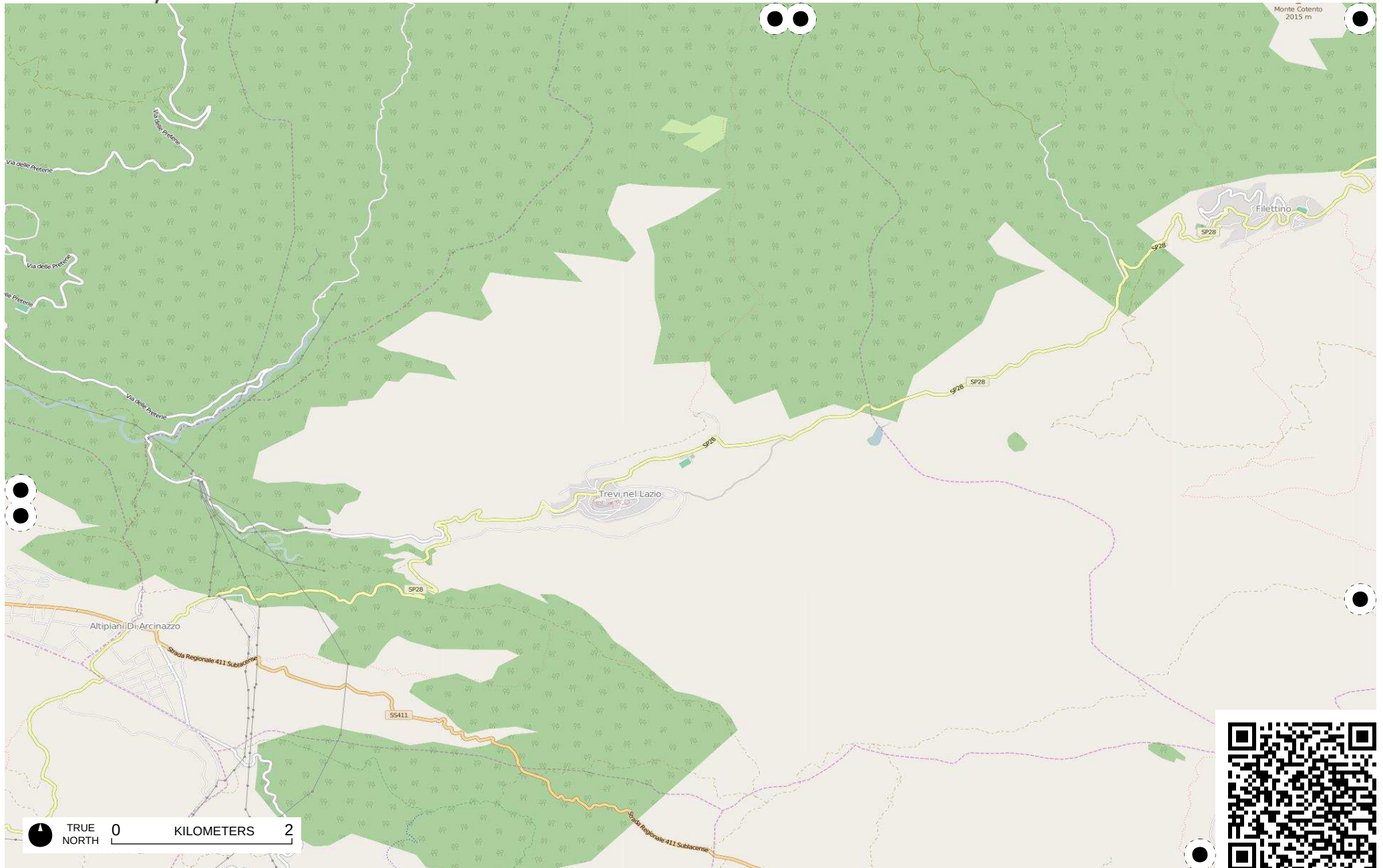
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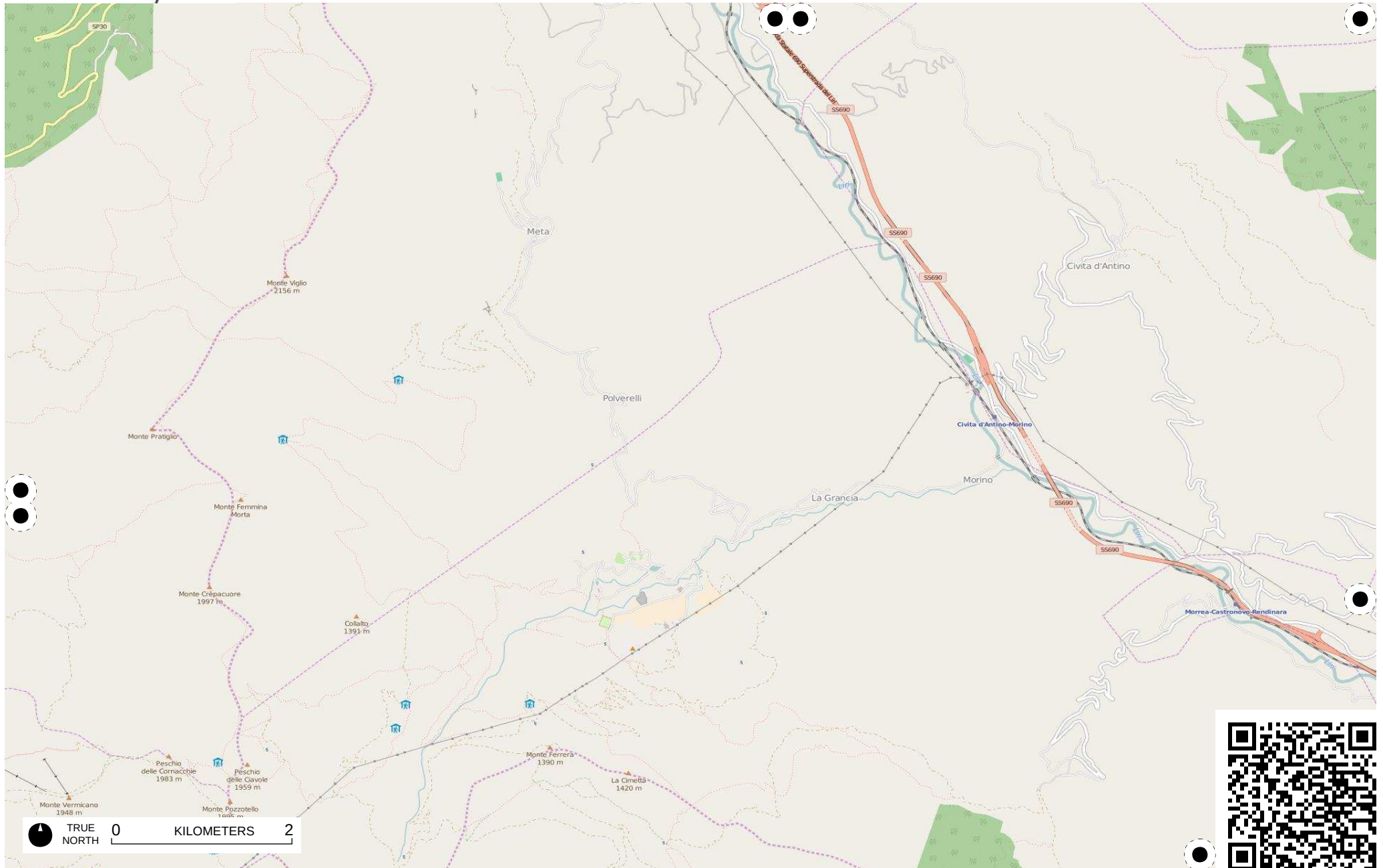




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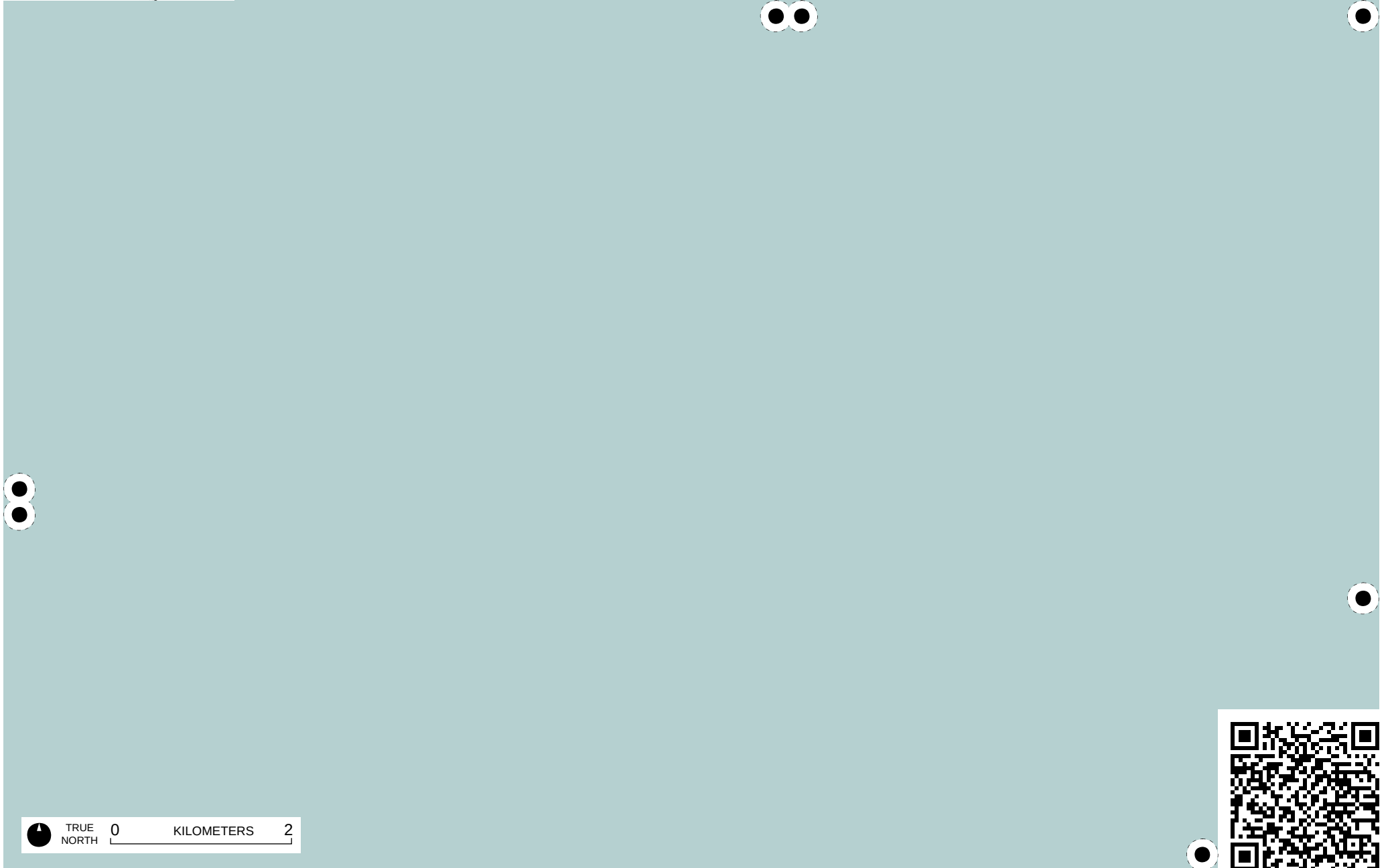
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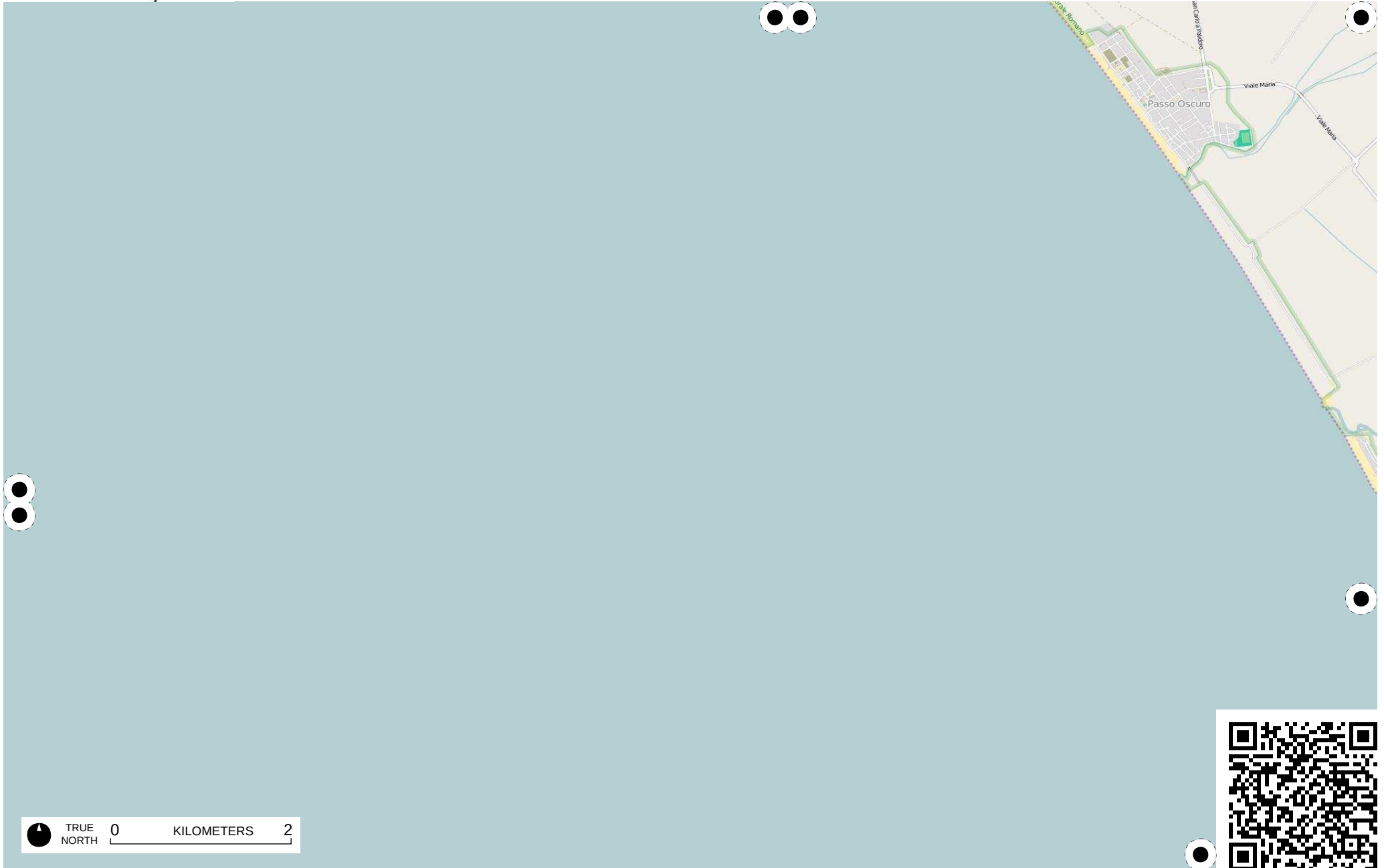


TRUE
NORTH 0 KILOMETERS 2



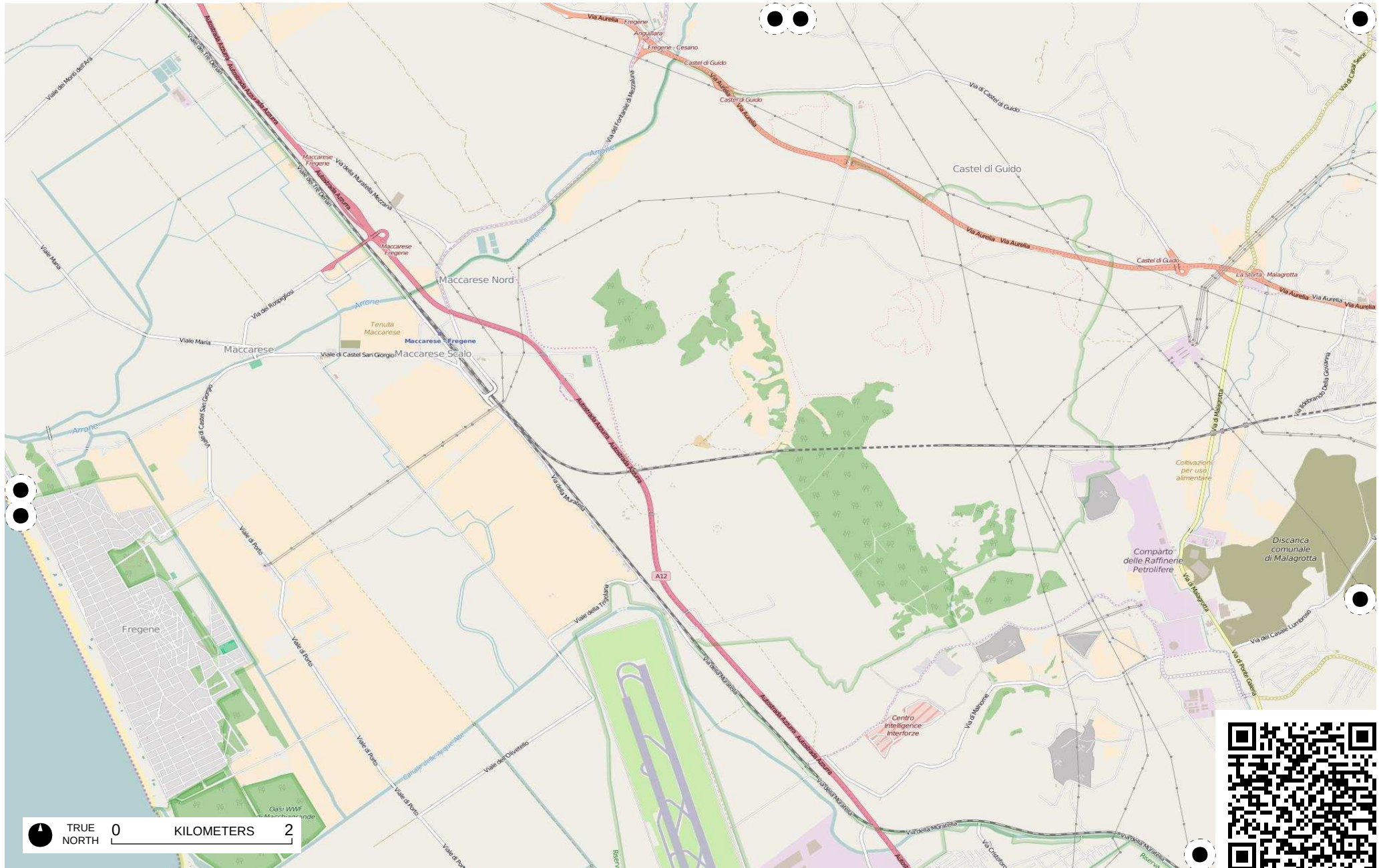
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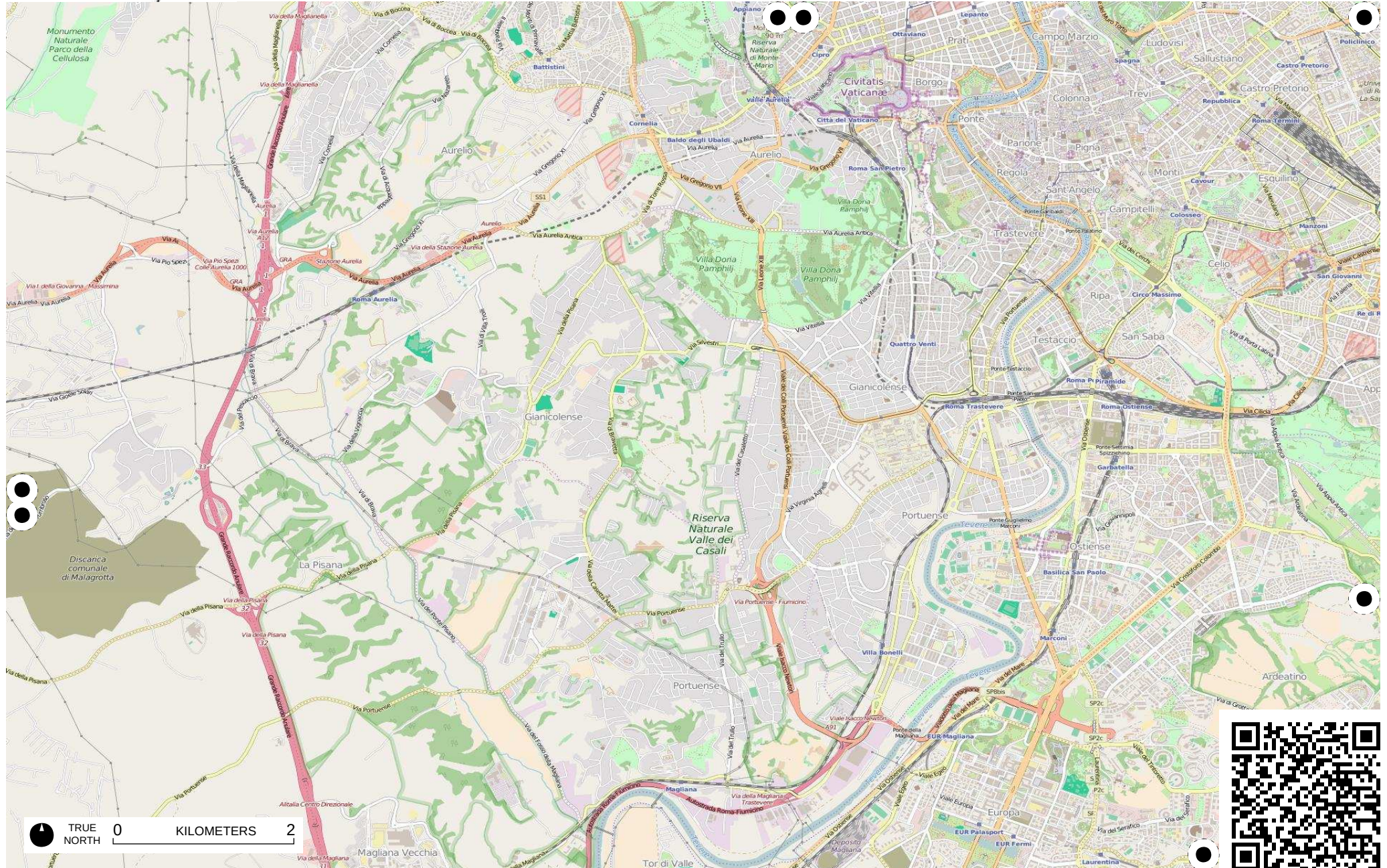
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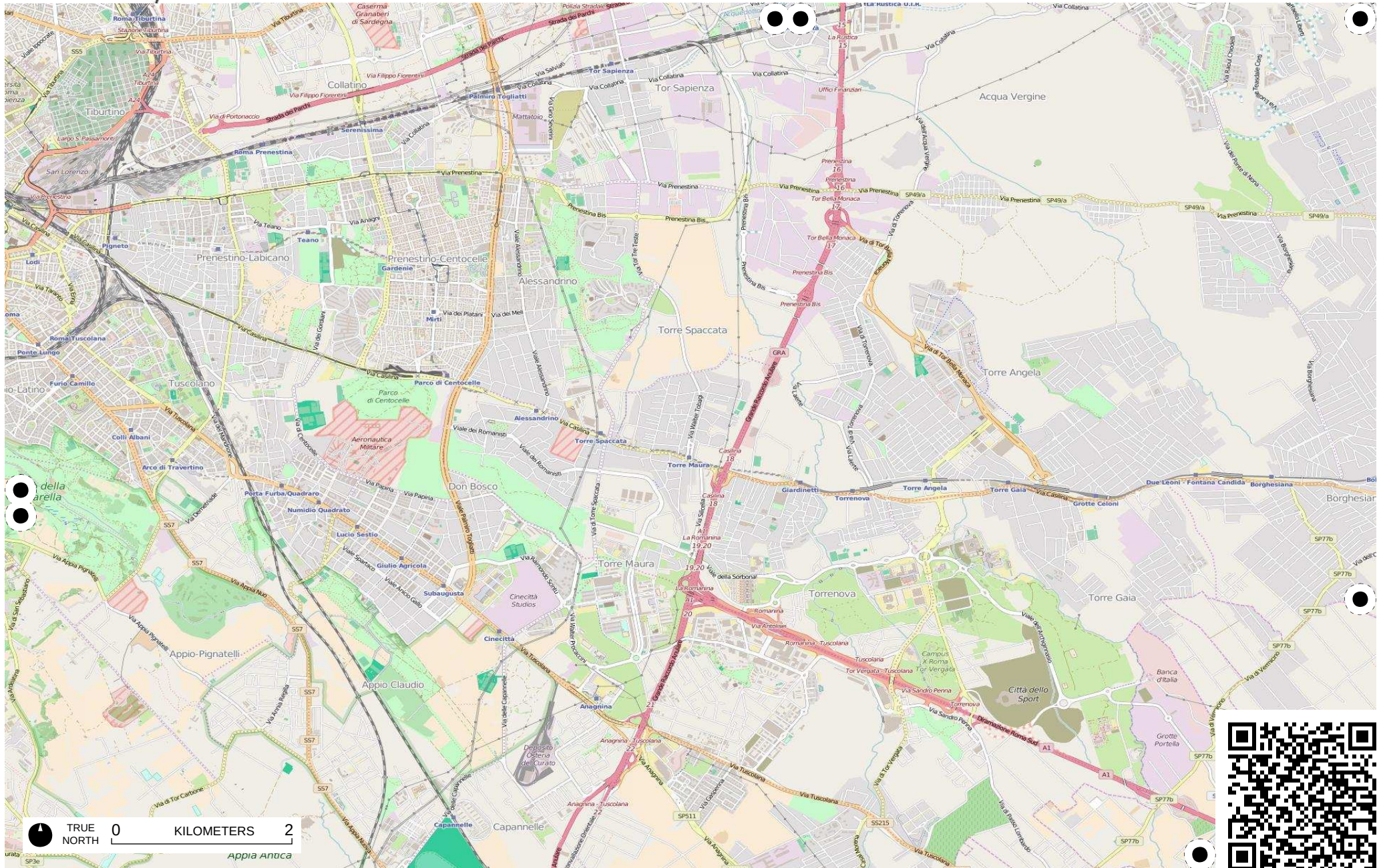
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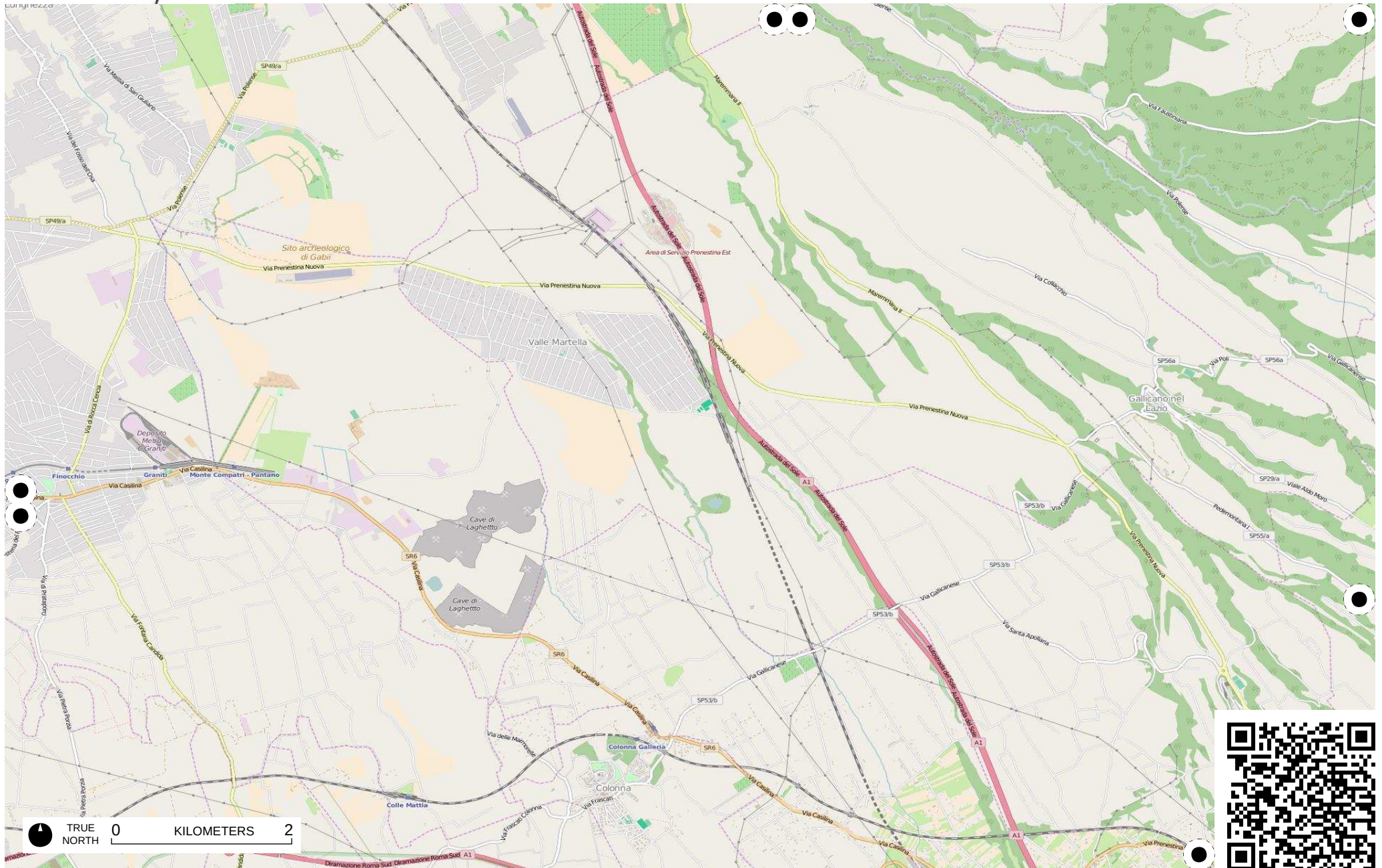
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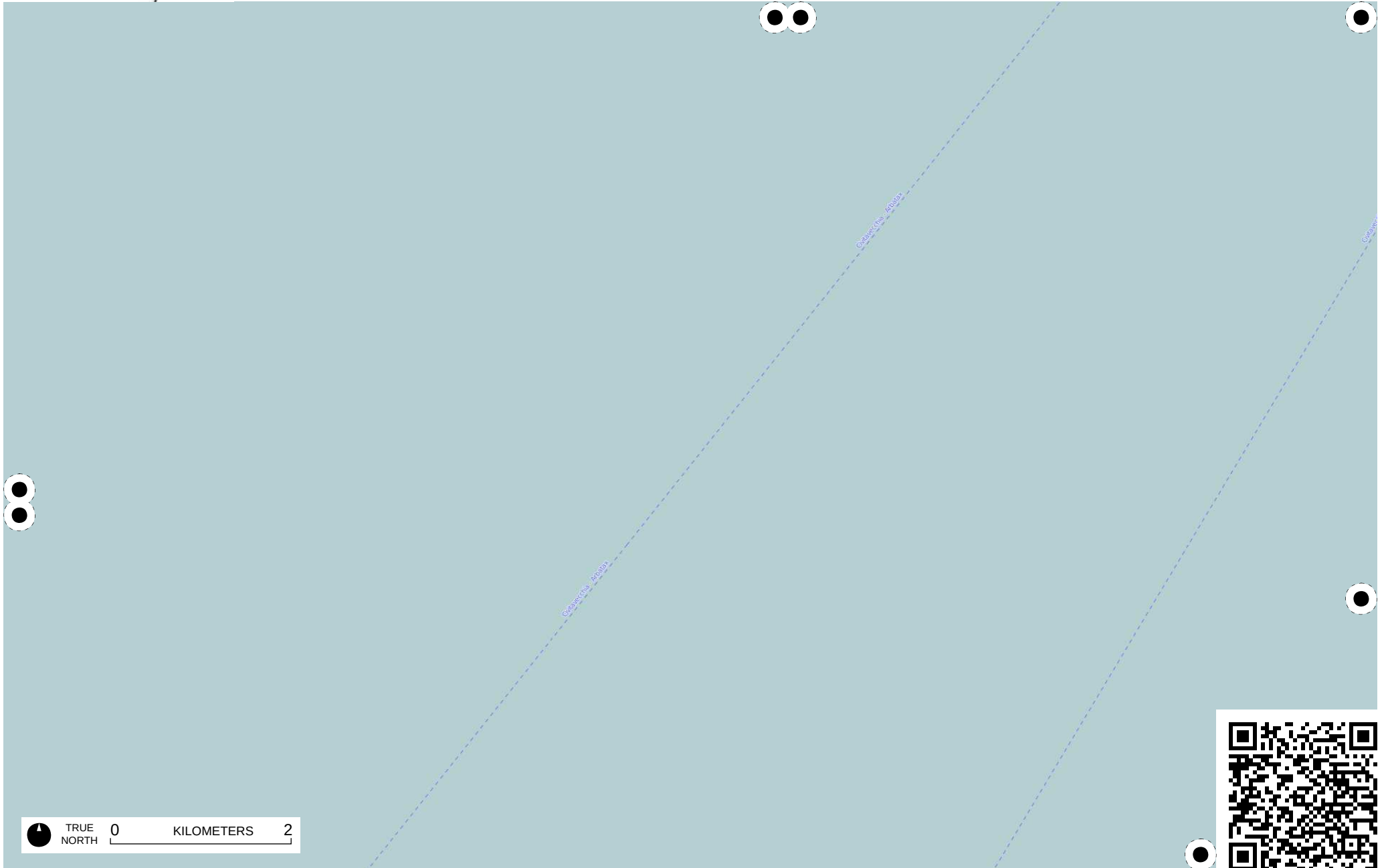
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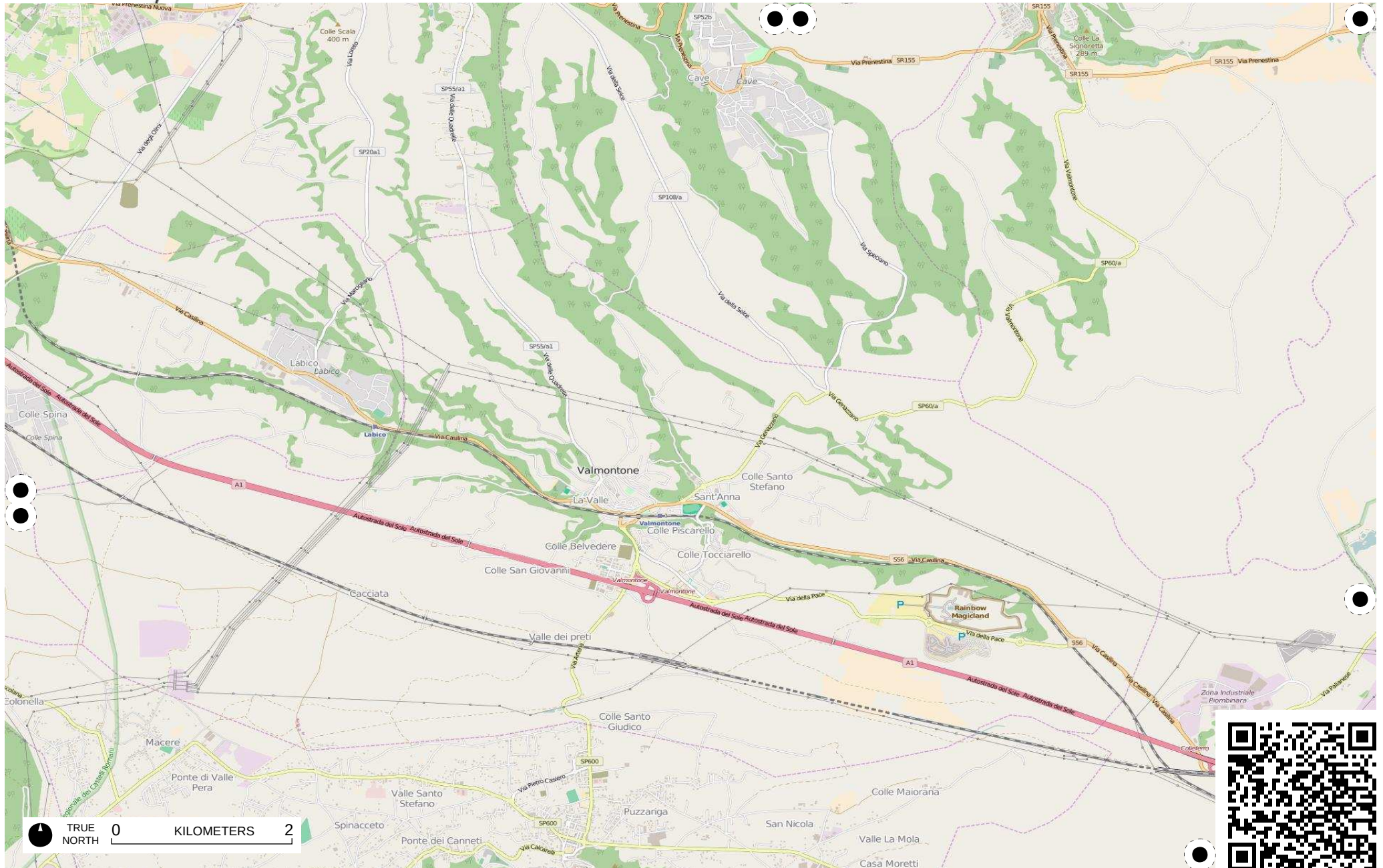
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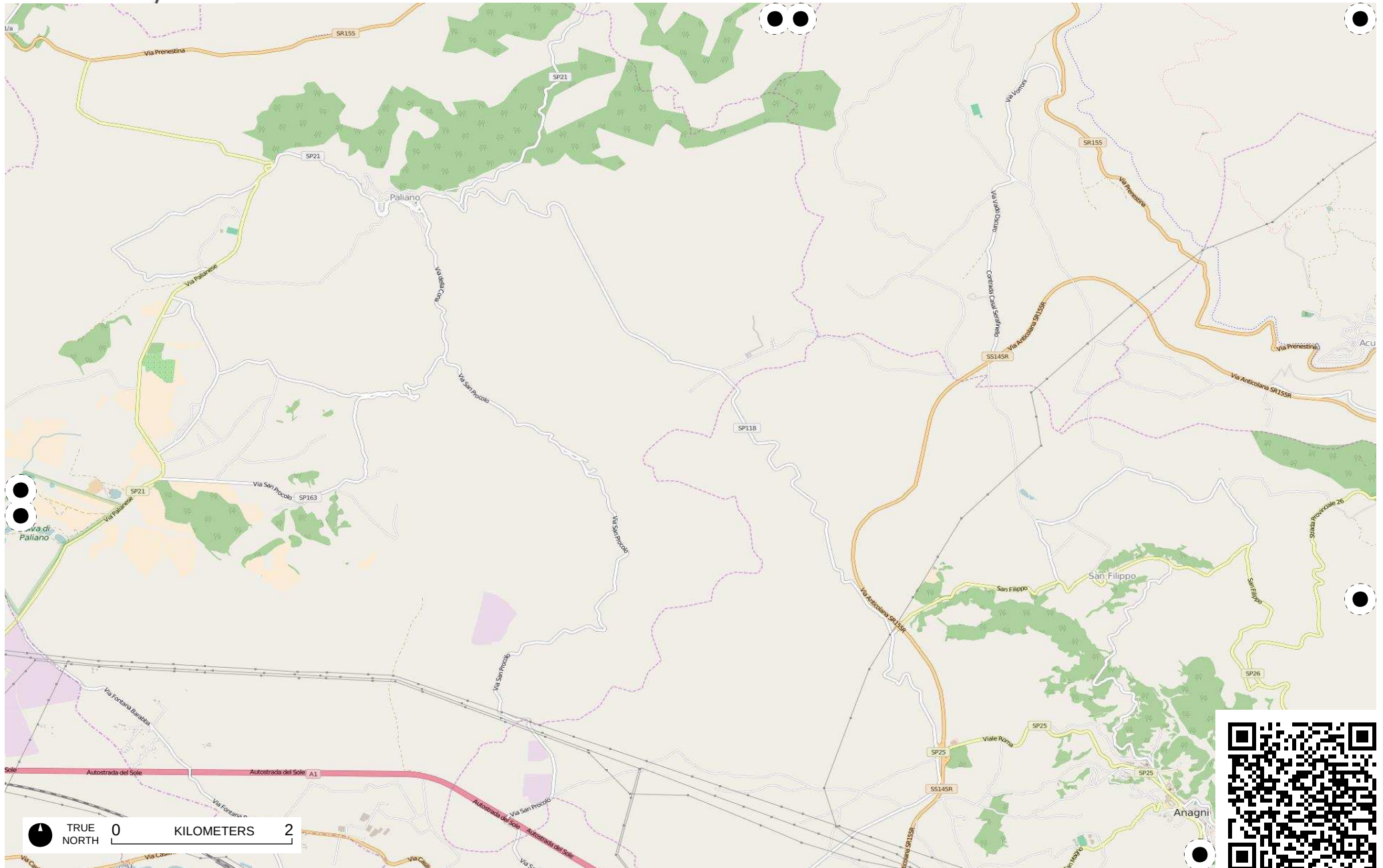
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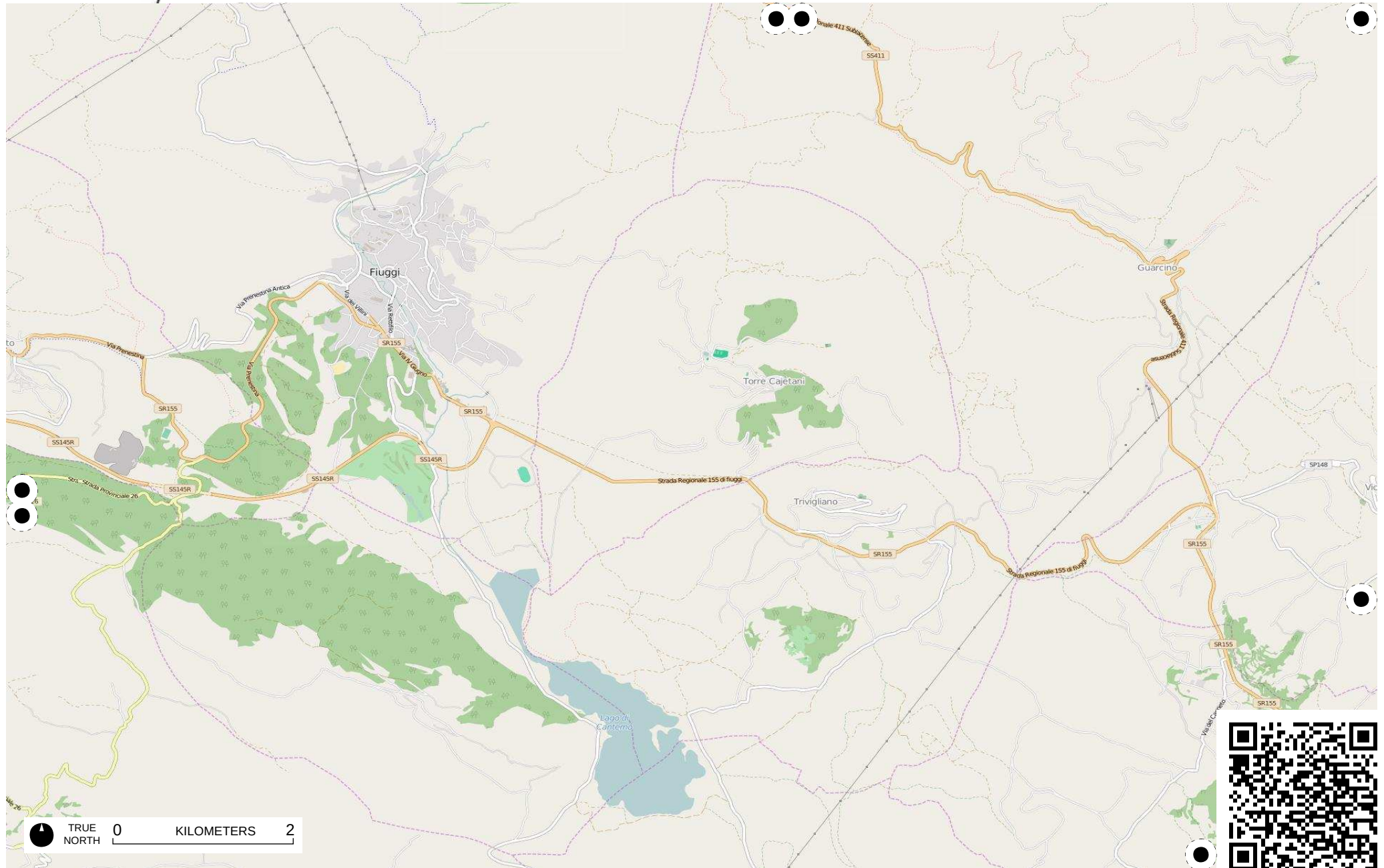
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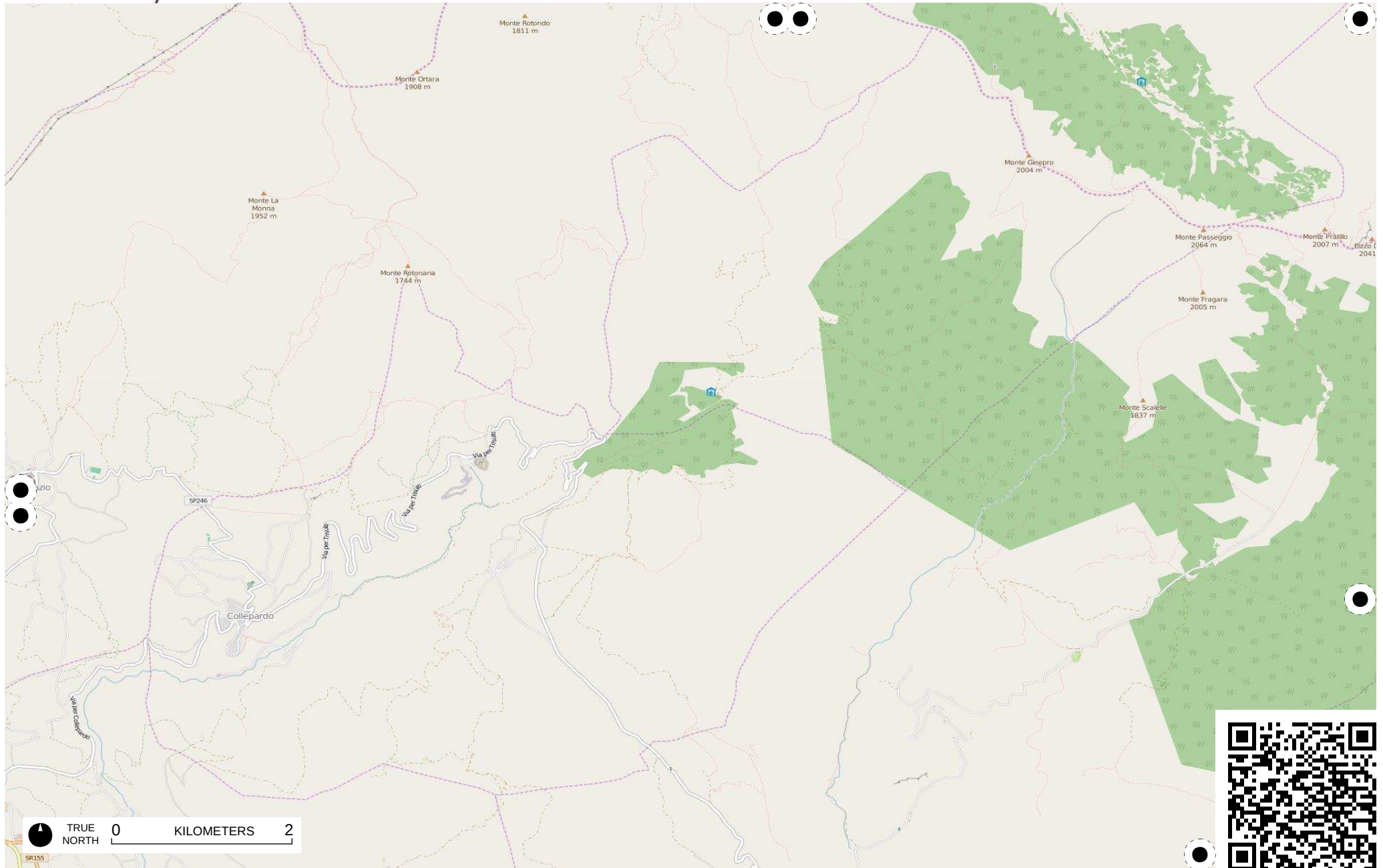
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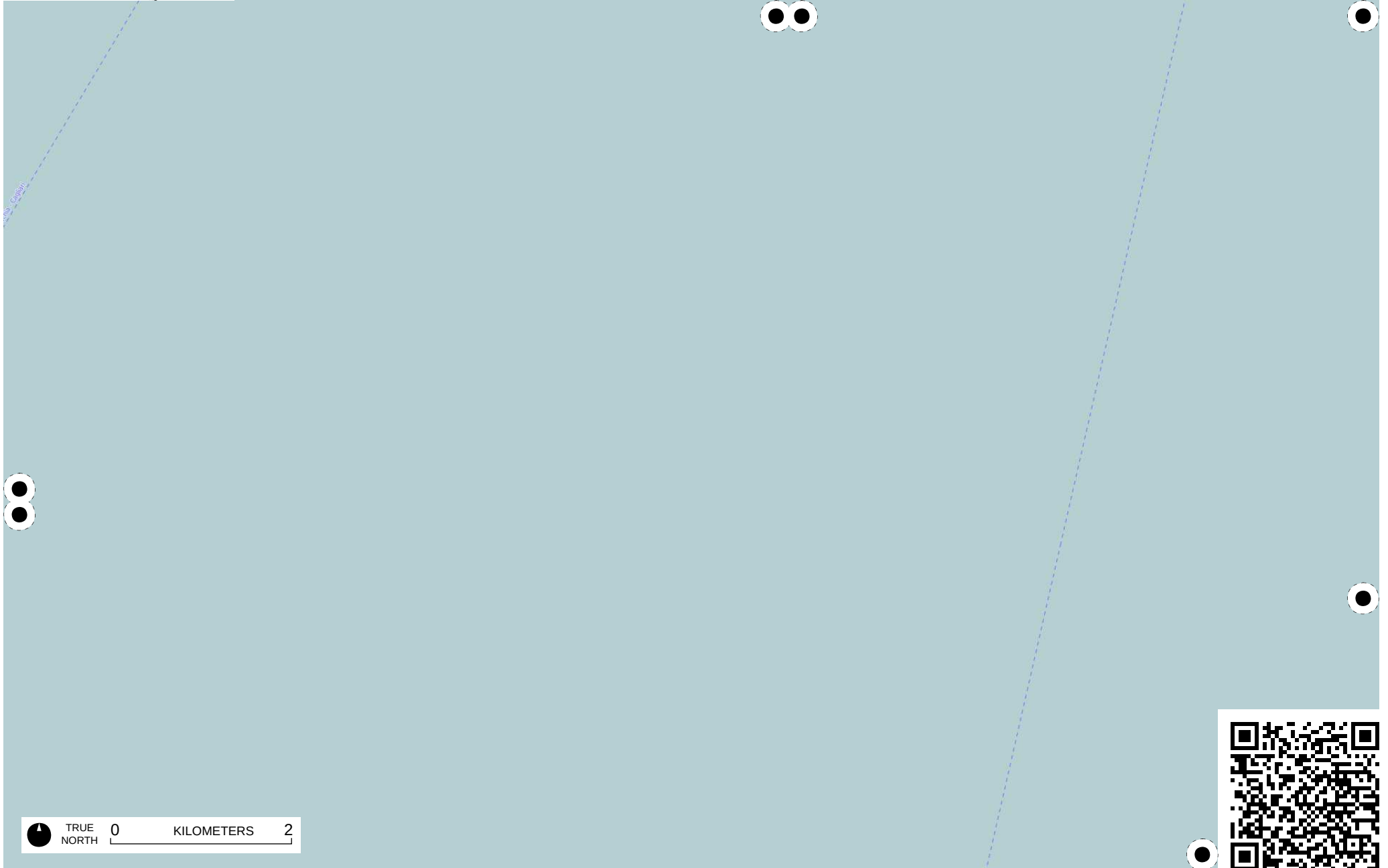
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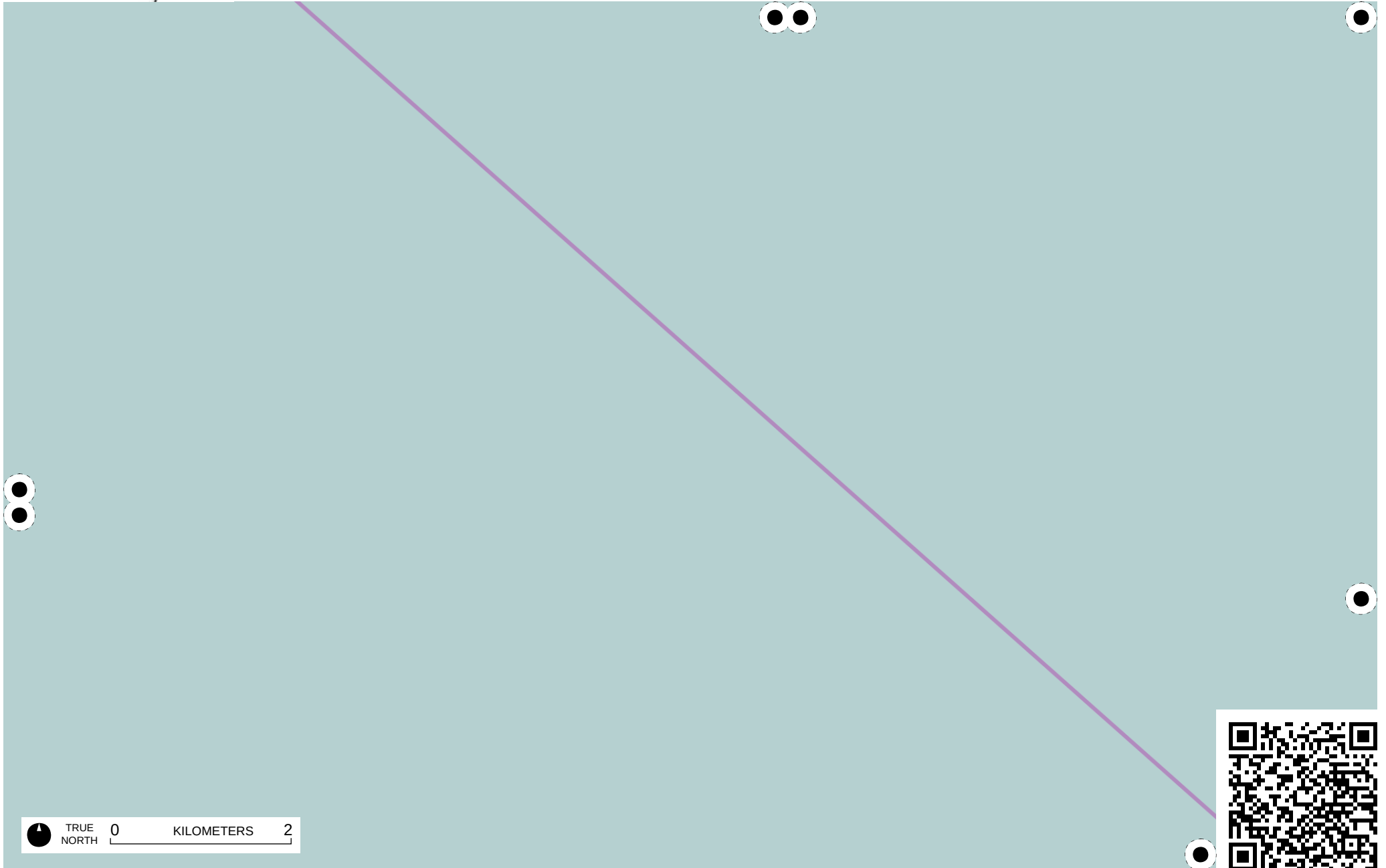
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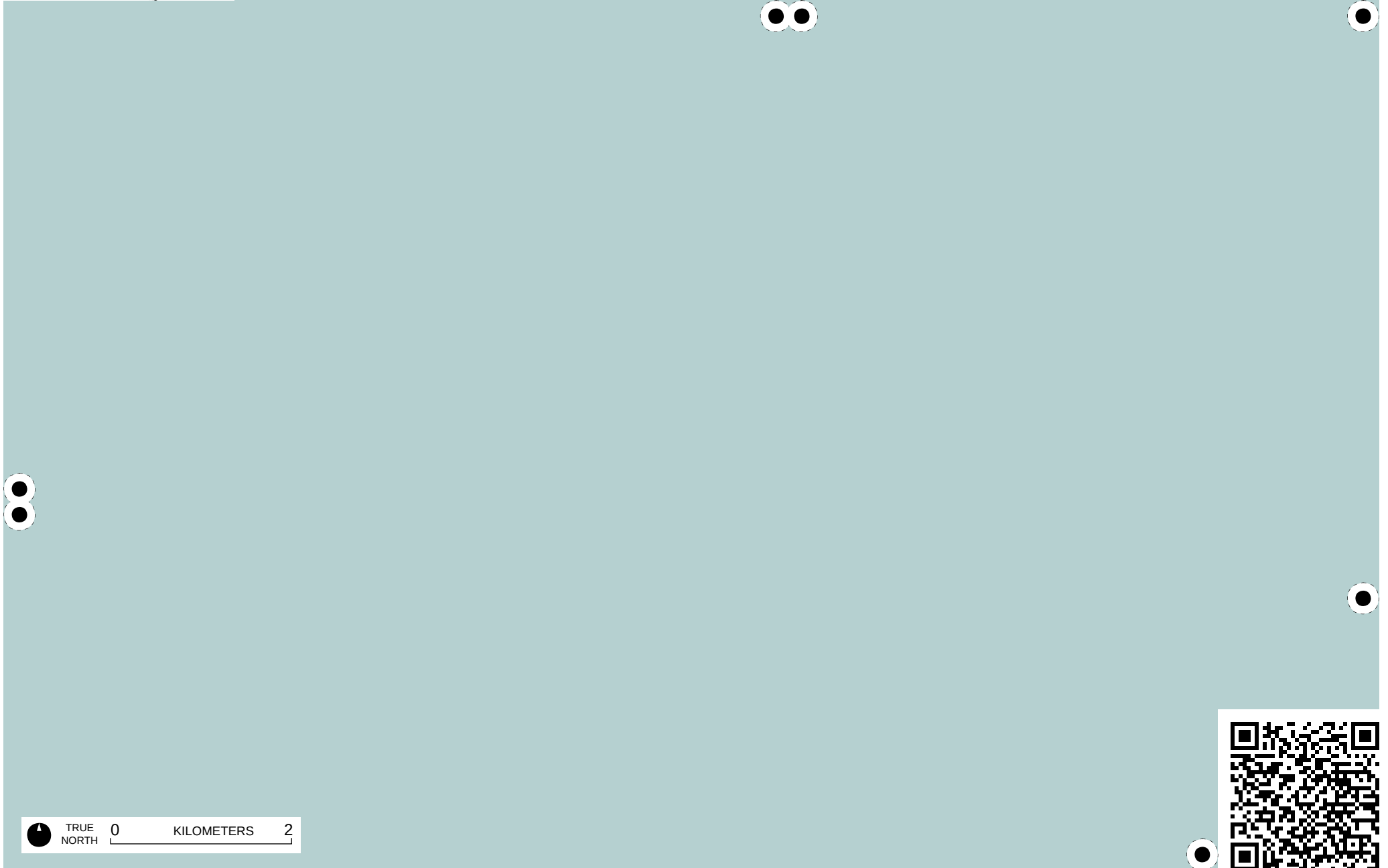
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TRUE NORTH 0 KILOMETERS 2



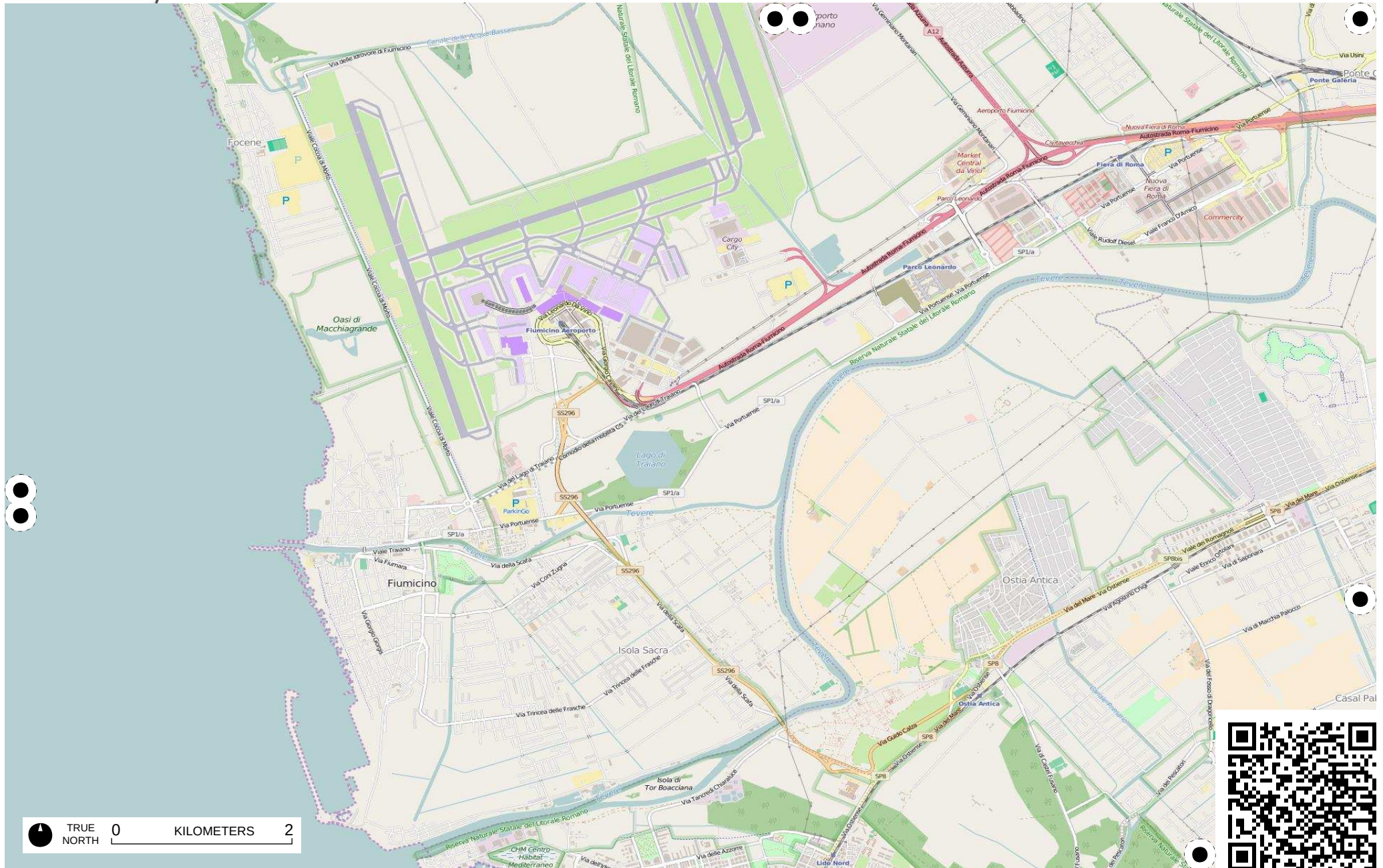
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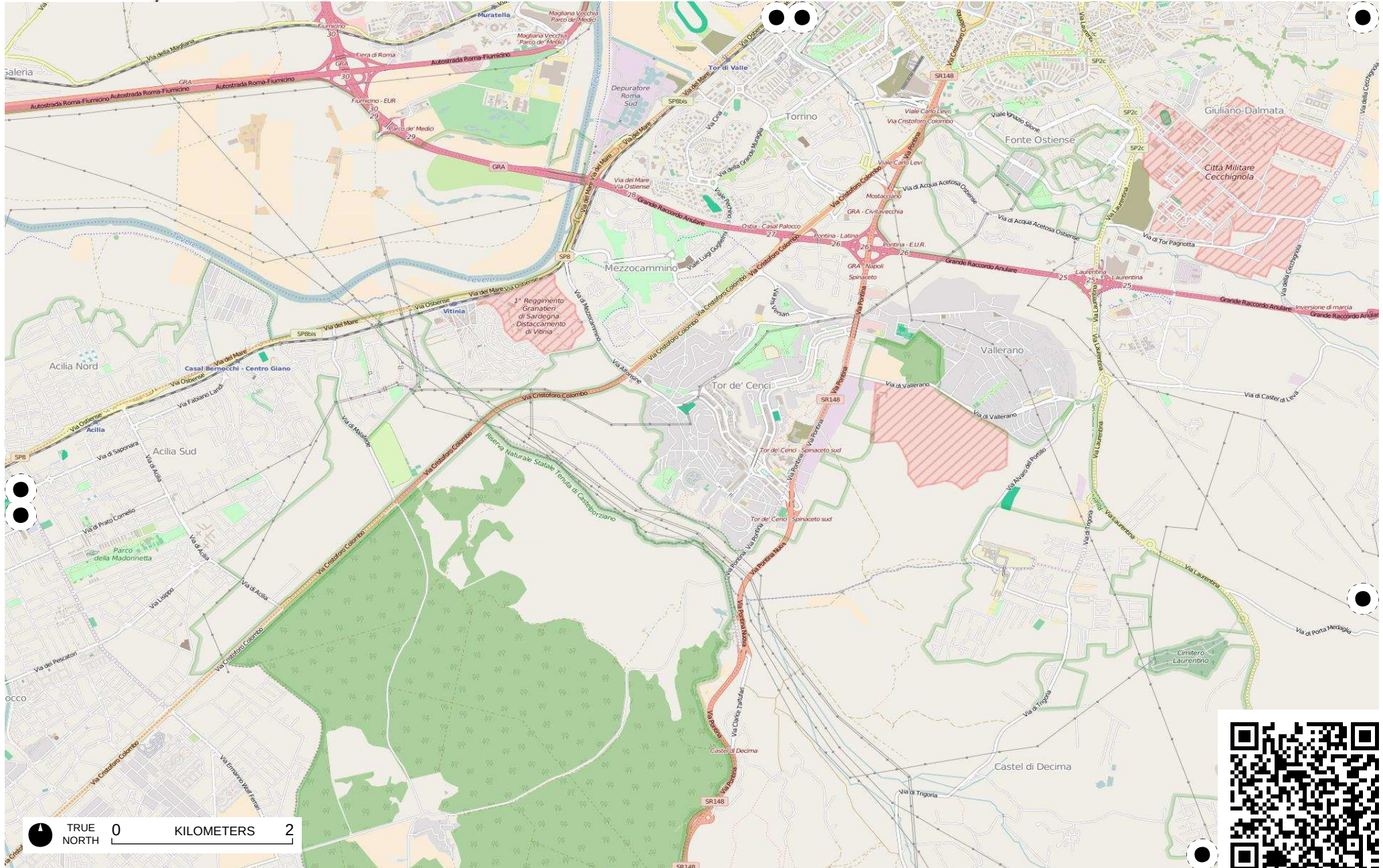
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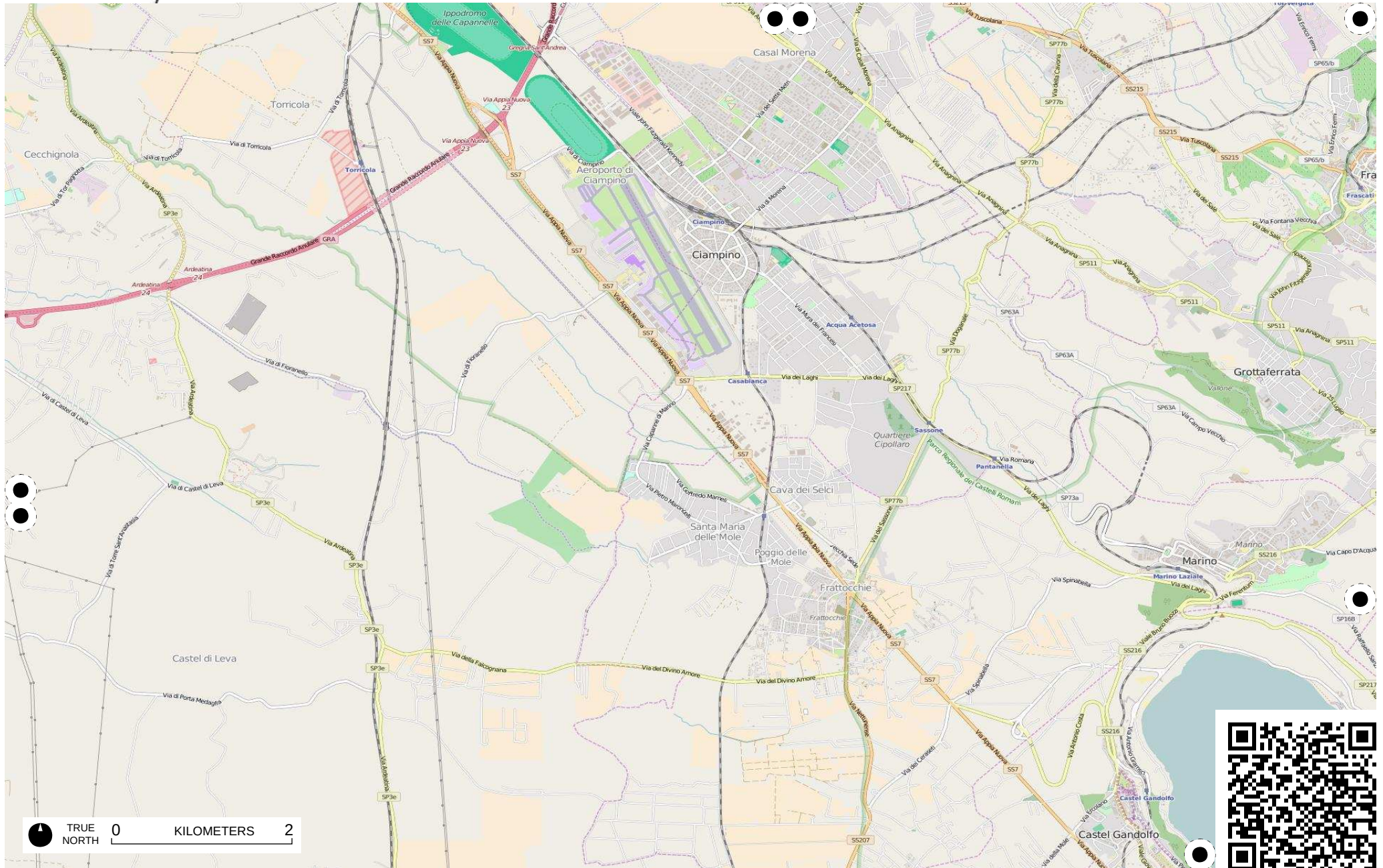
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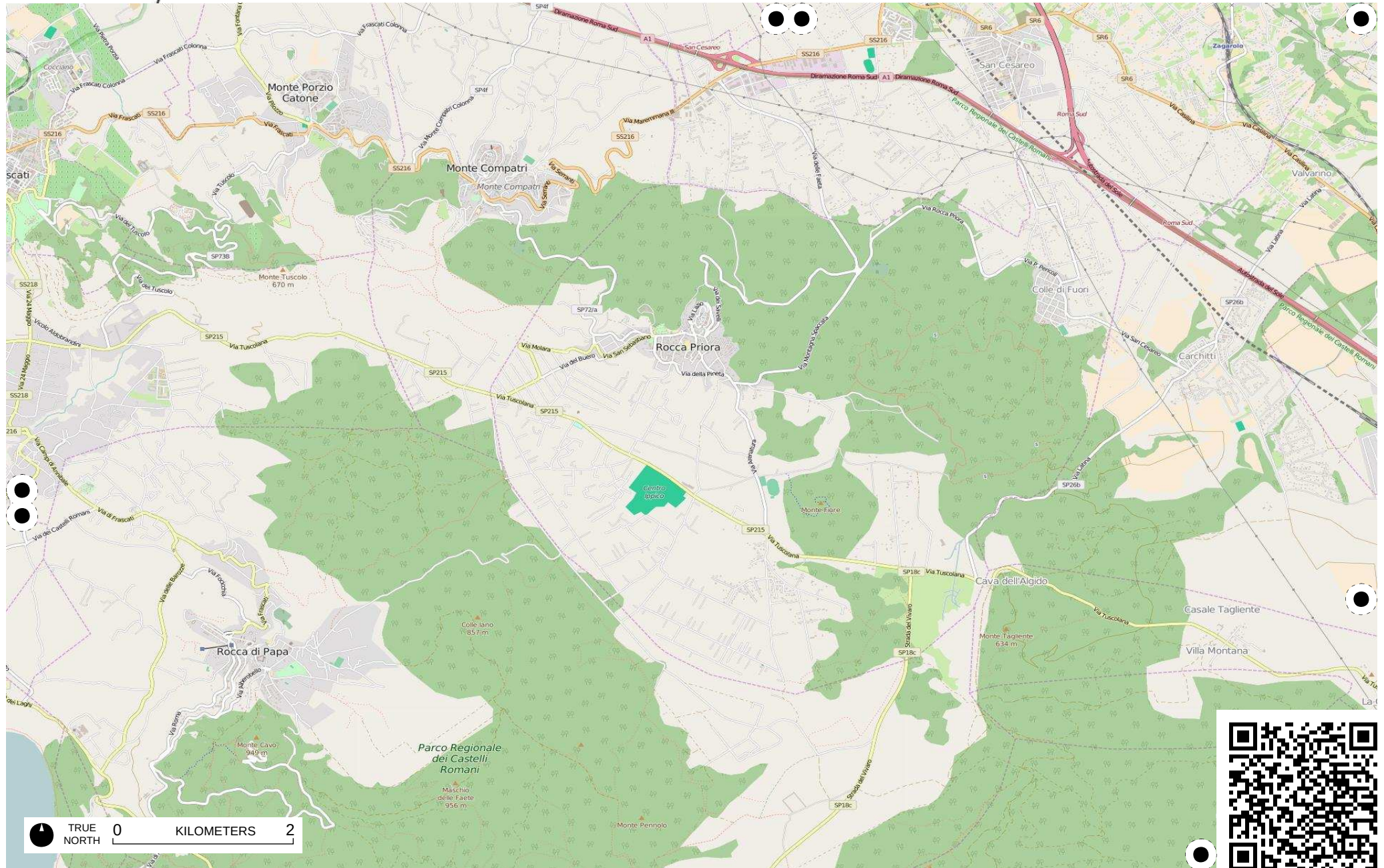
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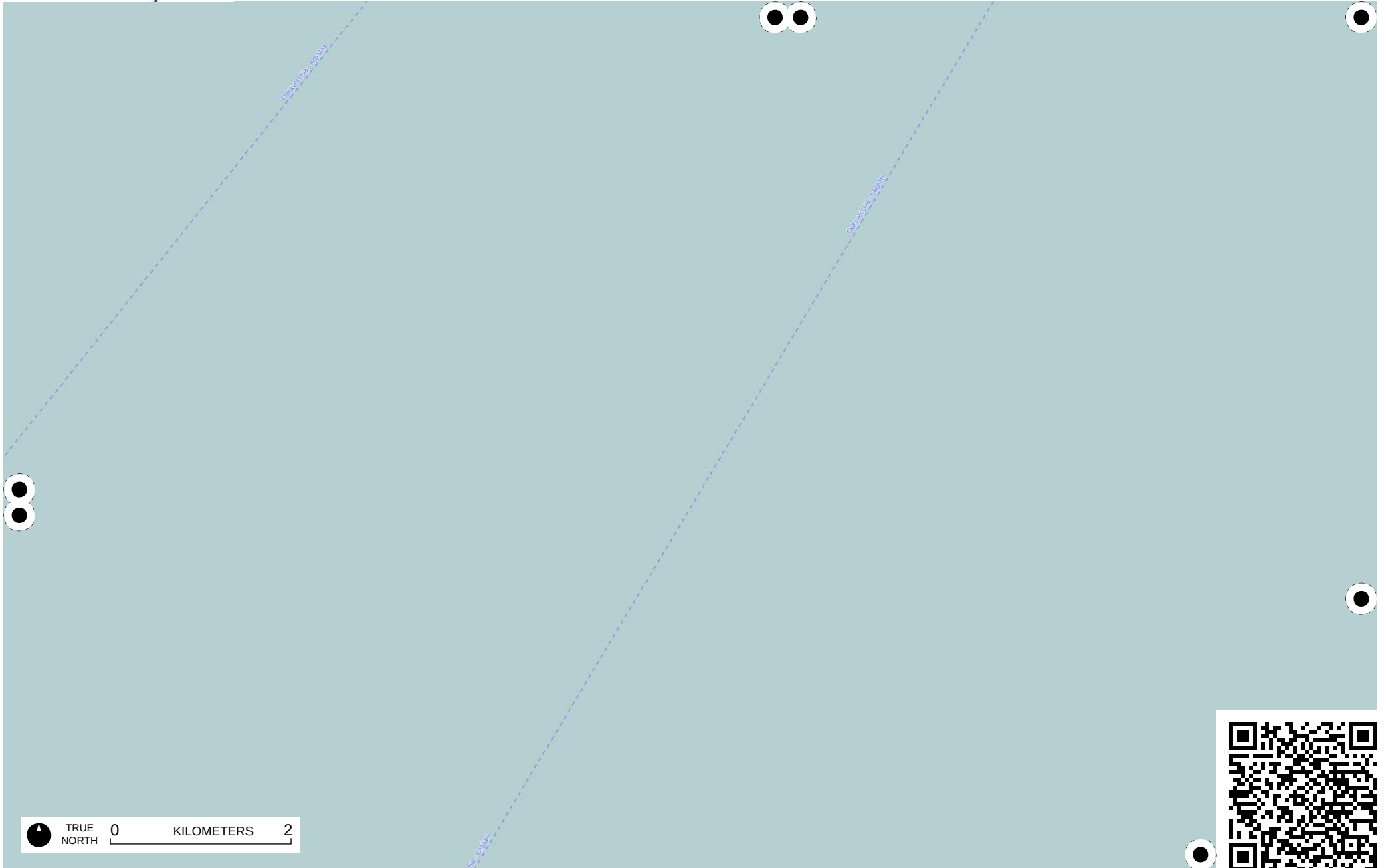
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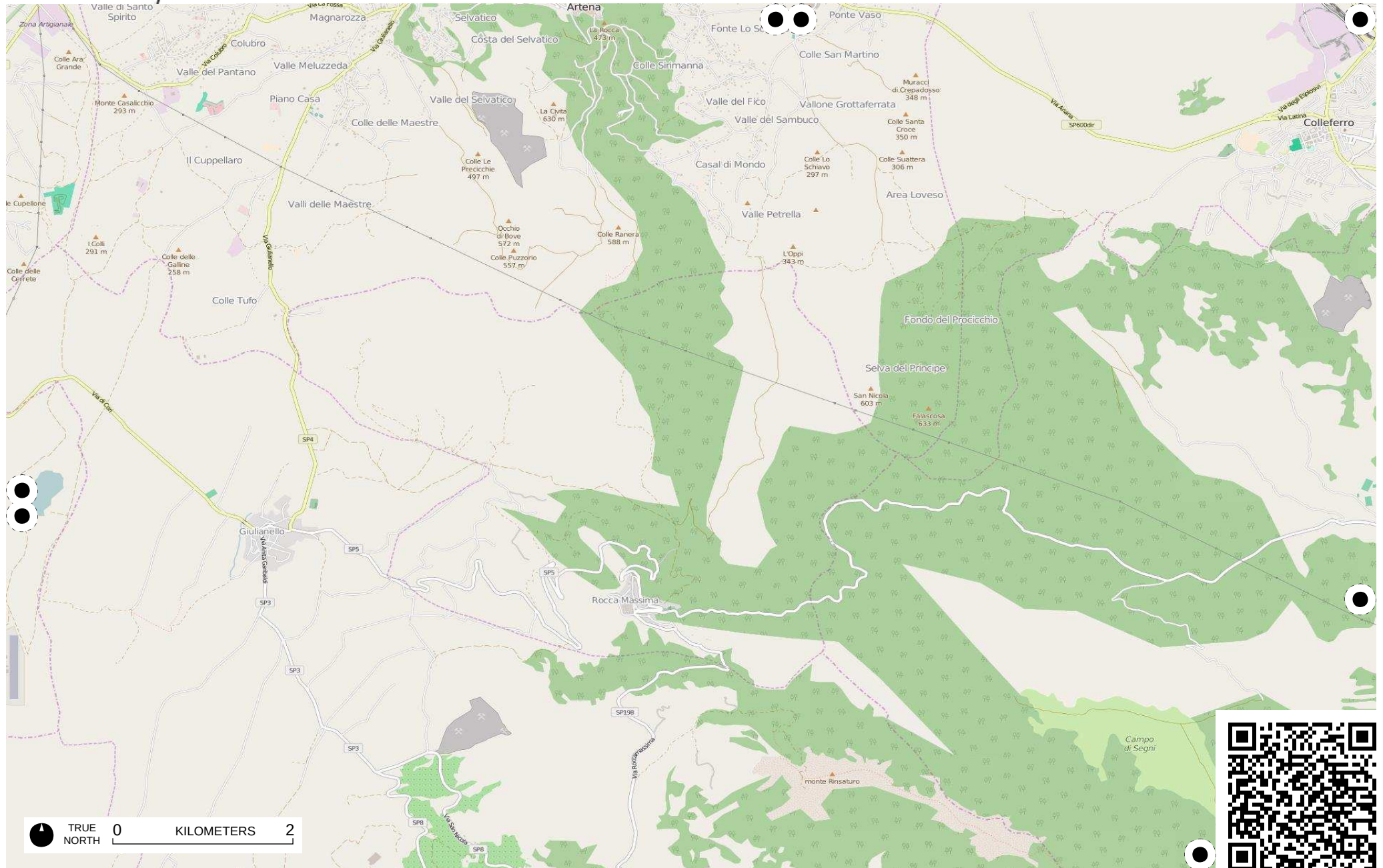




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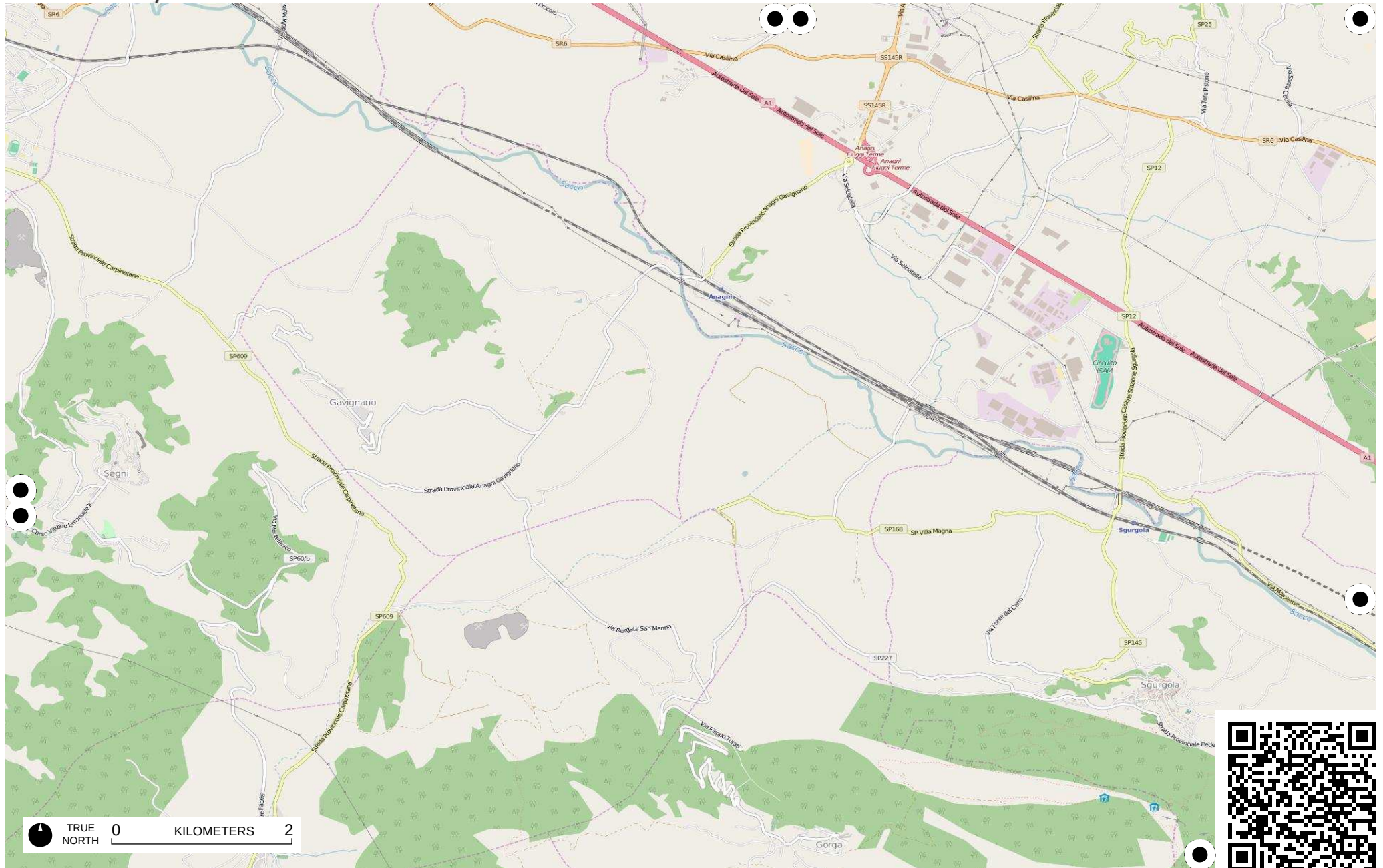
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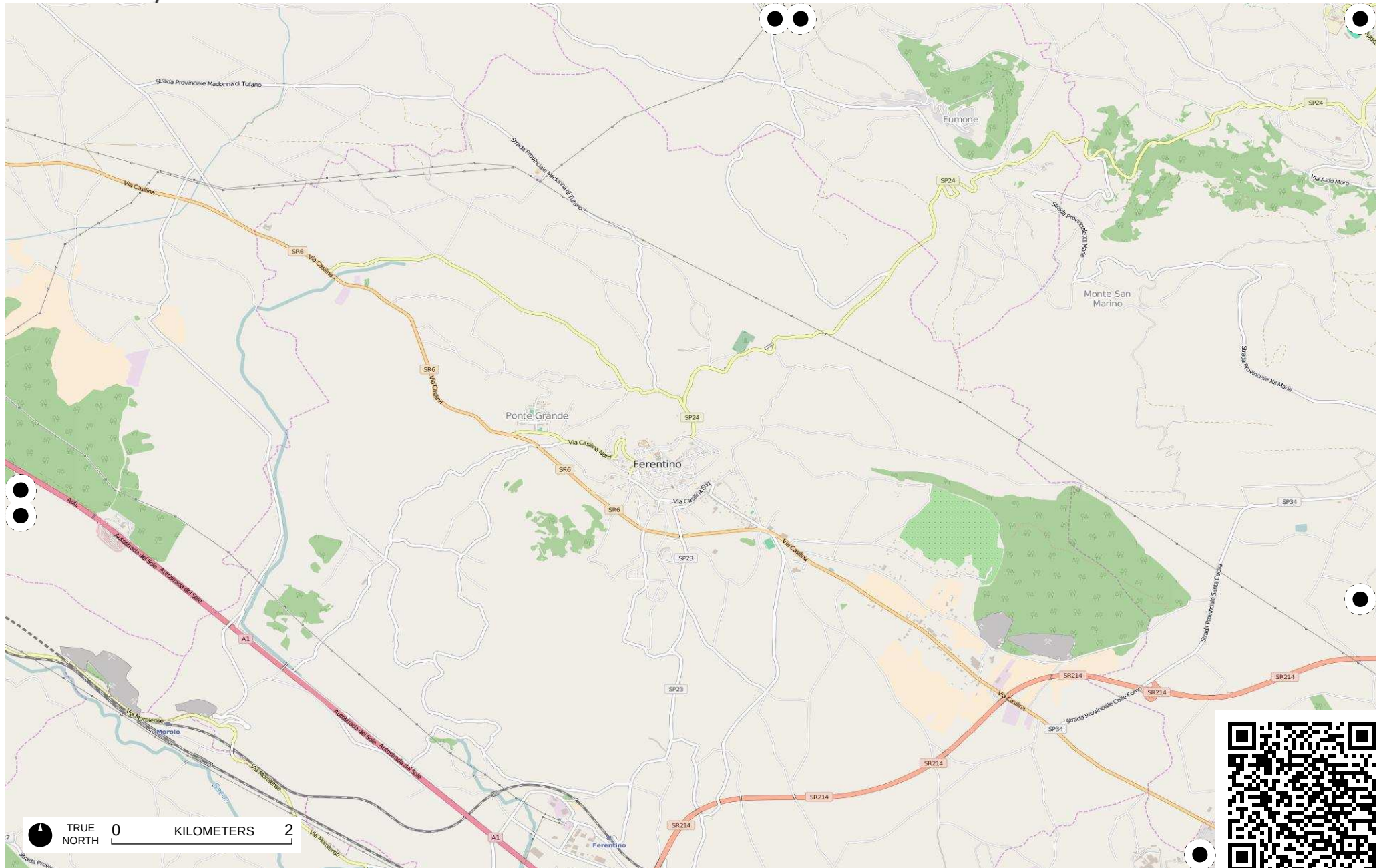
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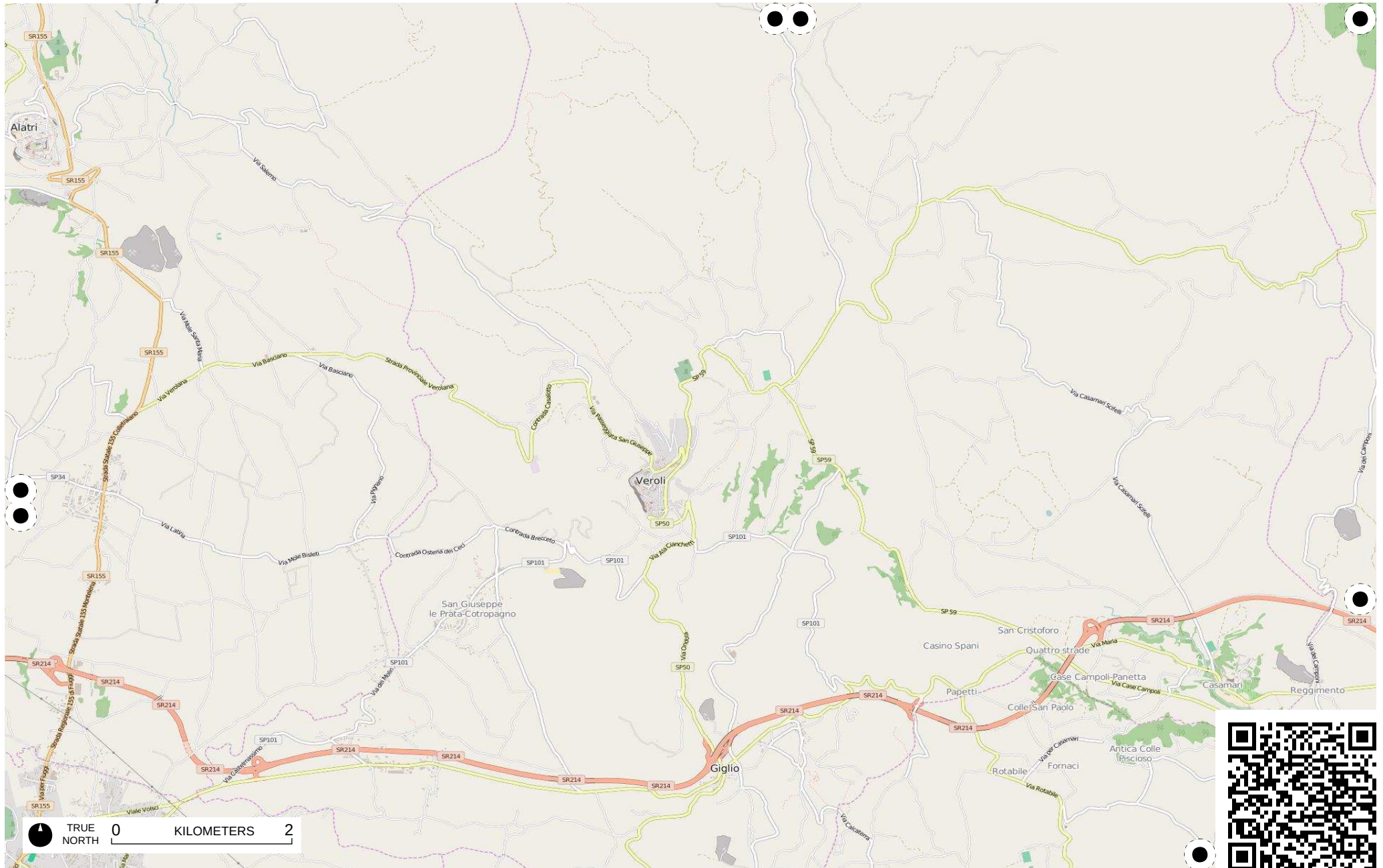
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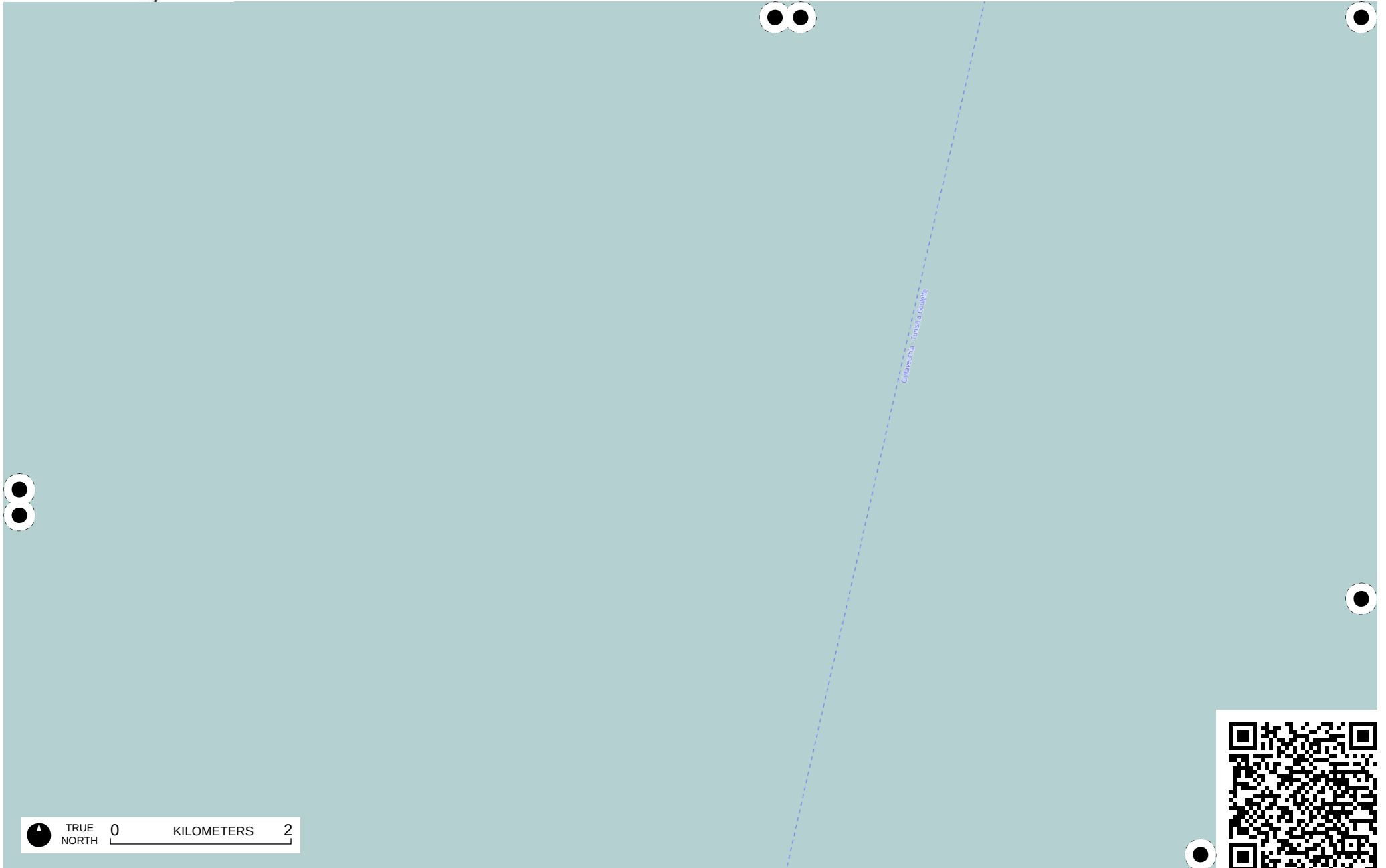
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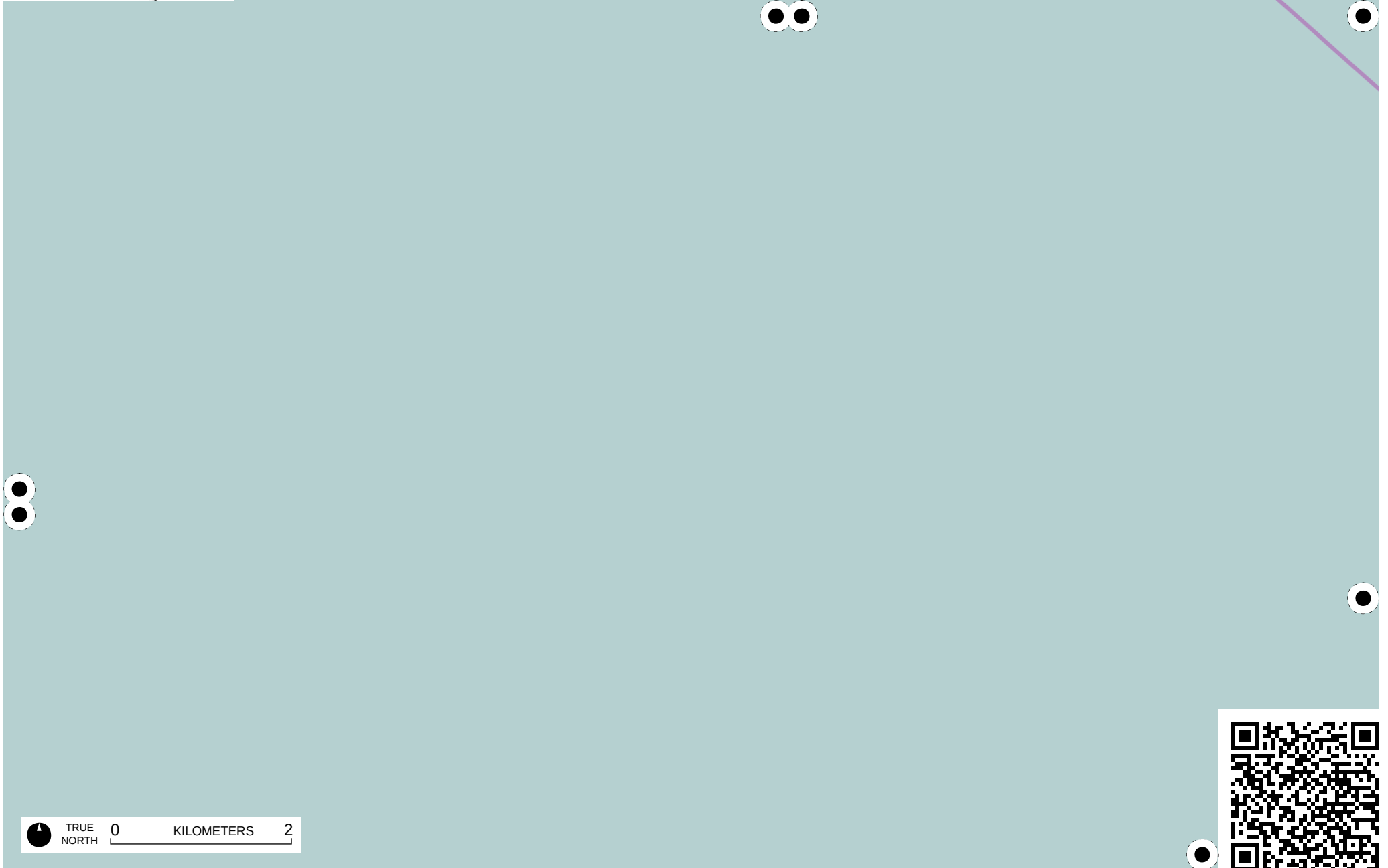
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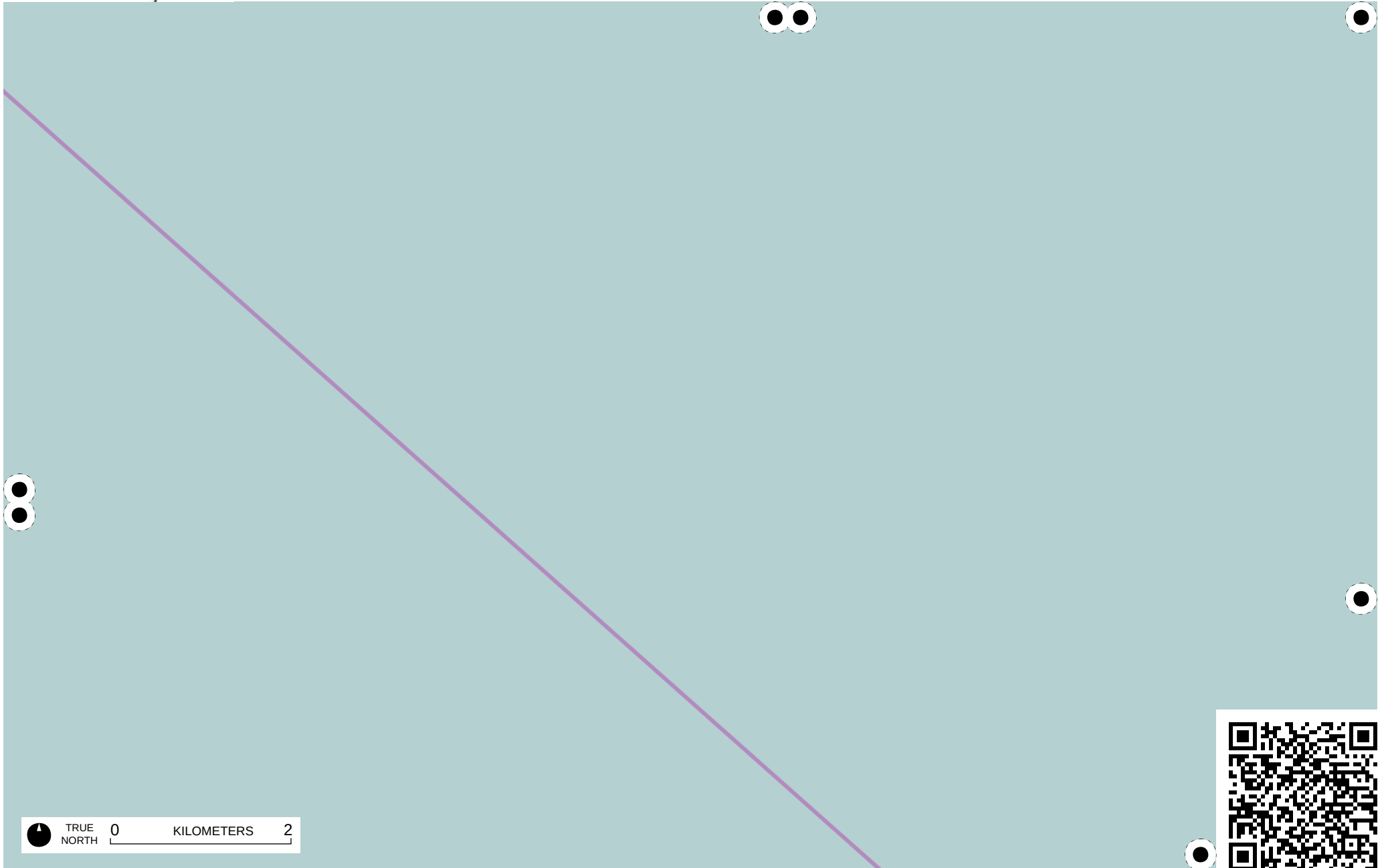
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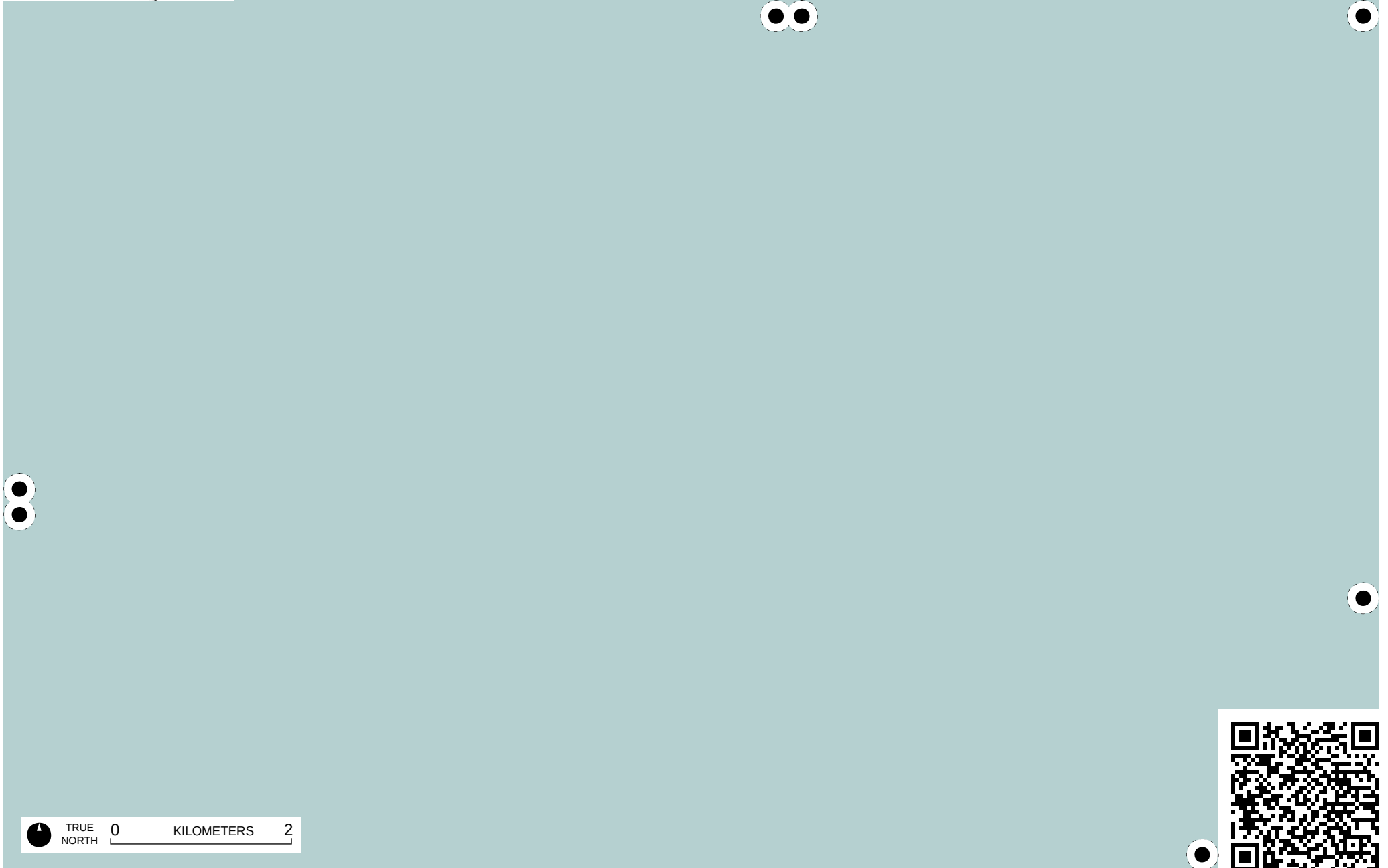
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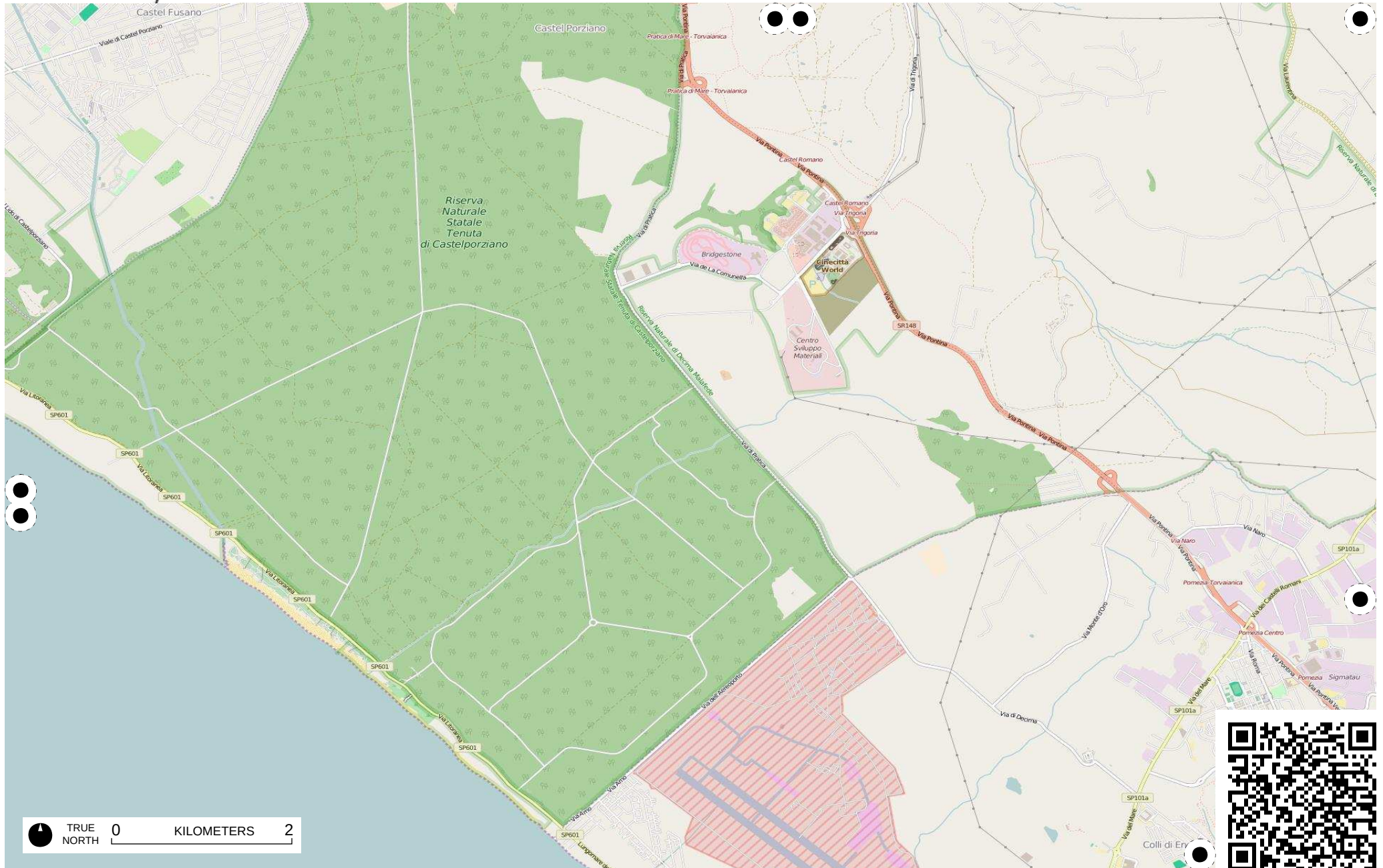
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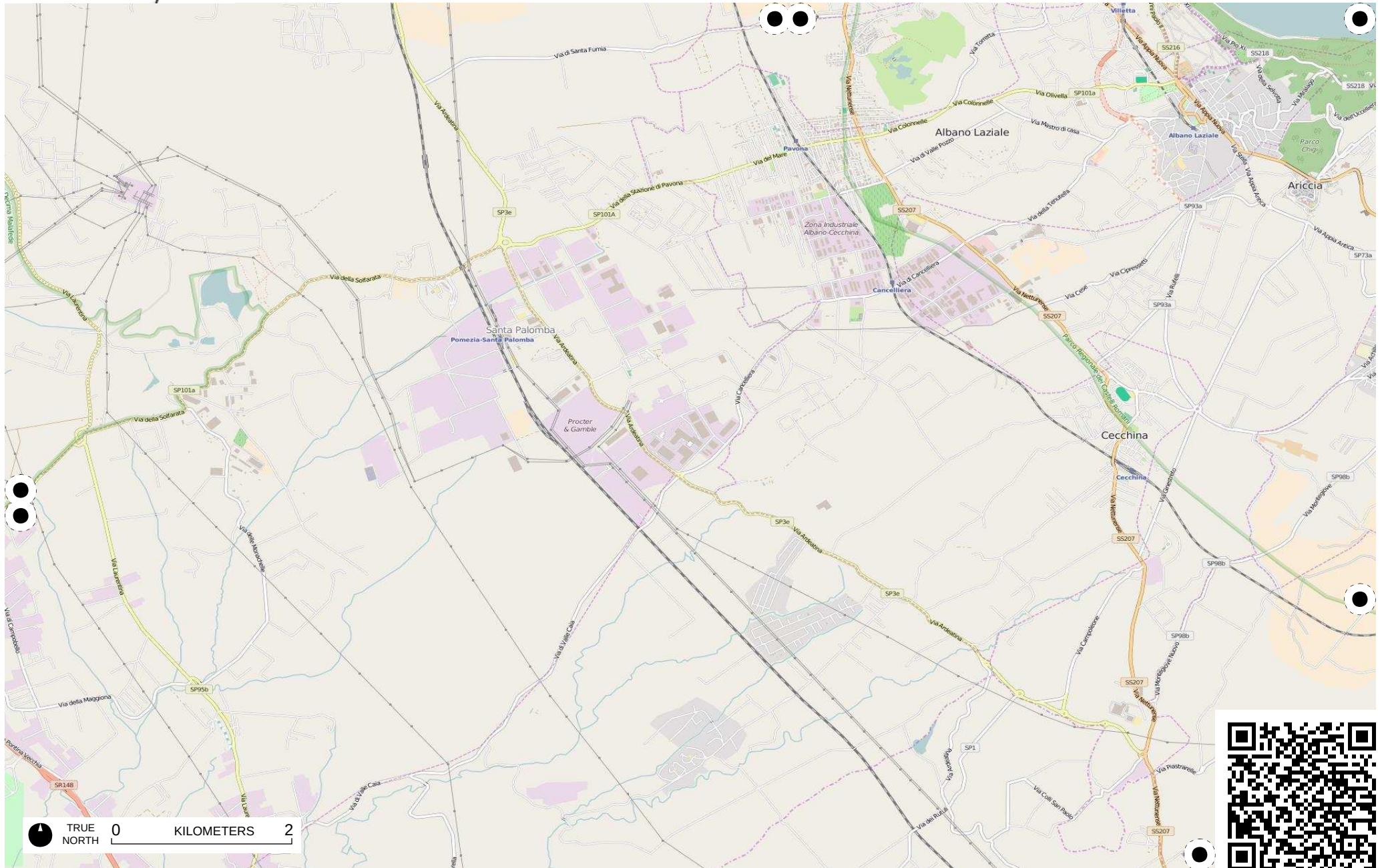
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Field Papers

<http://fieldpapers.org/atlas/2jxgw5o6/M8>



Field Papers

<http://fieldpapers.org/atlasses/2jxgw5o6/M9>

