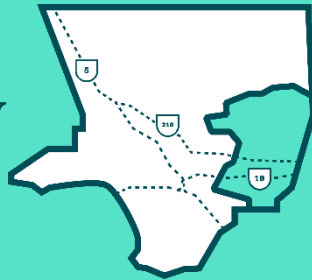




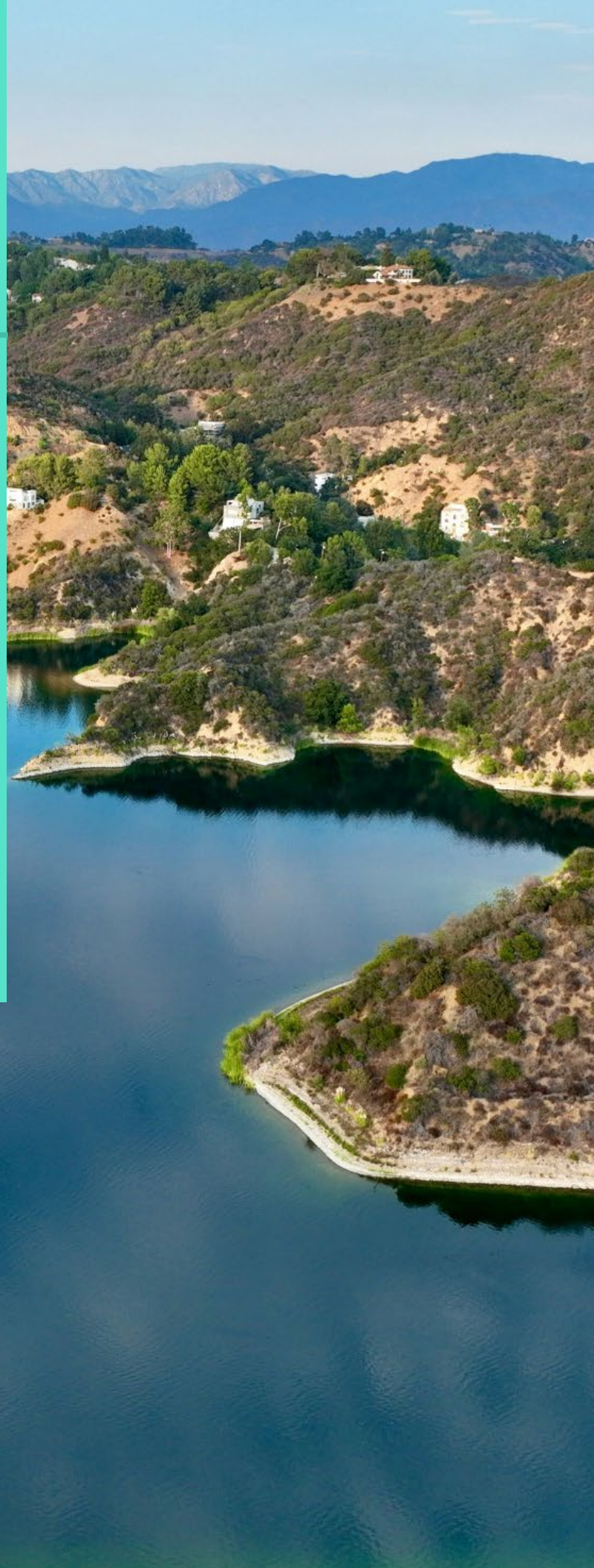
**SAFE
CLEAN
WATER
PROGRAM**

DRAFT
Initial Watershed Plan
Upper San Gabriel
River Watershed Area

Appendix J.
Opportunity
Maps



August 2025





DRAFT Initial Watershed Plan

Appendix J

Upper San Gabriel River Watershed Area

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Appendix J. Opportunity Maps

Projects and Programs that deliver multiple benefits are a cornerstone of the Safe, Clean Water (SCW) Program. While individual strategies can support specific SCW Program Goals, they are most effective when implemented together to create synergies across SCW Planning Themes. This appendix illustrates outcomes from the two composite opportunity analyses listed and described below¹:

- **Section J.1: Multiple Benefit Opportunity Across Planning Themes-** This analysis highlighted areas within the Watershed Area (WA) with the highest potential to deliver multiple benefits across key SCW Program Planning Themes.
- **Section J.2: Opportunity to Improve Water Quality and Increase Water Supply-** This analysis highlighted areas within the WA with the highest potential to deliver dual benefits—specifically, to Improve Water Quality through pollutant load reduction and Increase Water Supply through stormwater capture.

The maps included in this appendix provide a static representation of the data that aligns with the progress of the Initial Watershed Plans at the time they were developed. For interactive versions of these maps with the most current information, users should use the [SCW Program Watershed Planning Tool](#) (Planning Tool). The Planning Tool is regularly updated to incorporate new data, recent investments, and changing watershed conditions; it serves as the preferred method for viewing and analyzing composite benefit opportunity areas².

Figure J-1 and Figure J-2 illustrate the outcomes of the analyses described in Section J.1 and J.2, respectively, as visible on the Planning Tool. As illustrated in the figures, users can zoom in to areas of interest, toggle layers on the legend on the right-hand side of the map, then view details of specific features on the toolbar on the left-hand side of the map.

¹ Full descriptions of the data, methods, and sources for these analyses are provided in Appendix I.6.

² The Planning Tool also contains other composite opportunity analyses not listed in this Appendix.



DRAFT Initial Watershed Plan Upper San Gabriel River Watershed Area- Appendix J

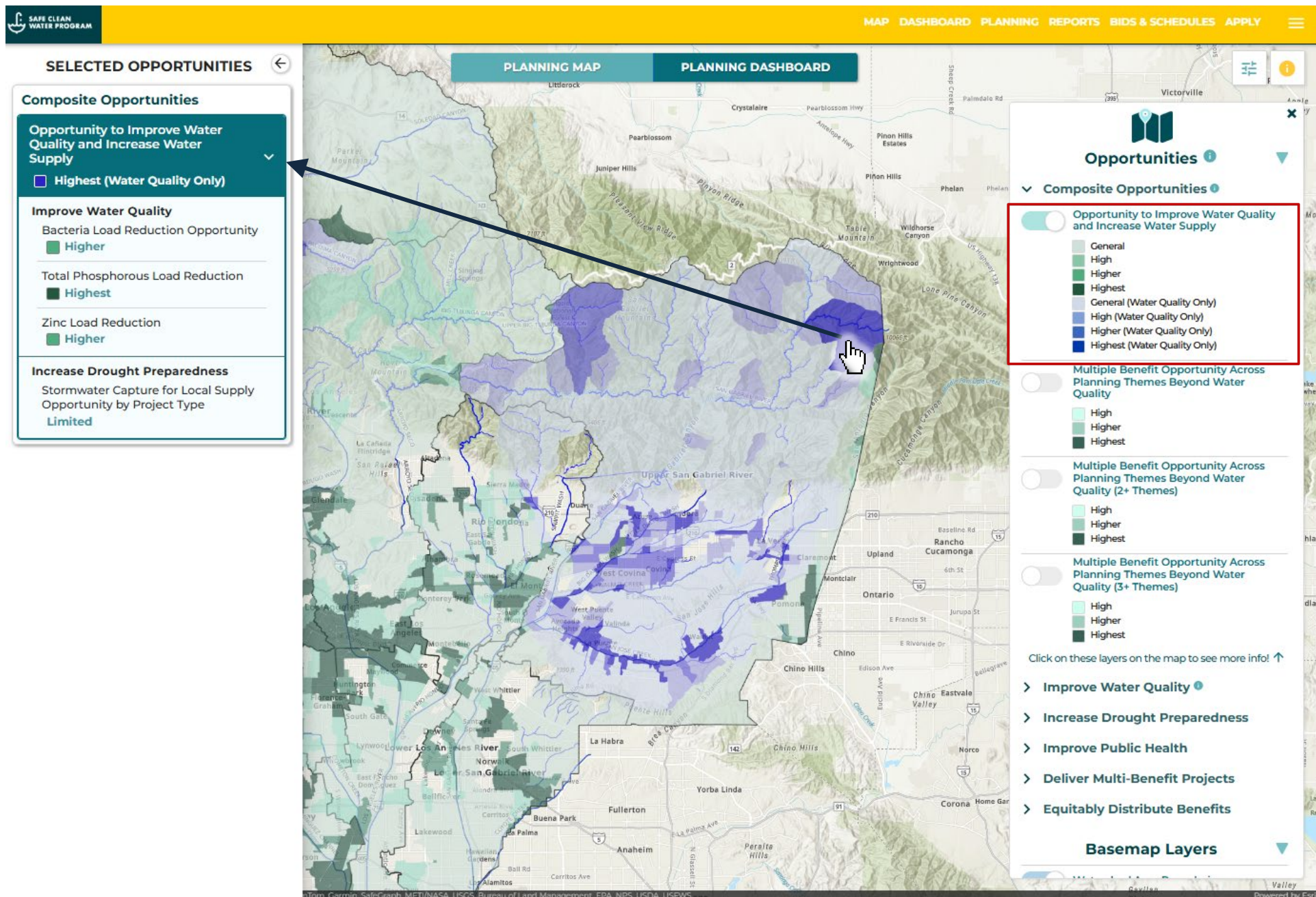


Figure J-2. Screenshot of the opportunity to Improve Water Quality and Increase Water Supply on the SCW Program Watershed Planning Tool

J.1 Multiple Benefit Opportunity Across Planning Themes

Outcomes from this composite opportunity analysis identified areas within the WA with the highest potential to deliver multiple benefits across key SCW Program Planning Themes (Improve Public Health, Increase Drought Preparedness through Groundwater Recharge, Restore Habitat, and Equitably Distribute Benefits to Disadvantaged Communities). Note, the relative opportunity classification (high, higher, highest) used in each map is defined in Appendix I.6.

To support various Program and Project proponent perspectives, analysis outcomes have been exported to several map sets across multiple scales:

- To highlight areas within the WA with the highest potential to deliver multiple benefits across key Planning Themes, a **two-square-mile planning grid** was developed. Each grid cell overlapping the WA was exported and is shown in the first section below from highest rank (i.e., highest relative opportunity) to rank.
- To support targeted implementation by **Municipalities**, the opportunity to deliver multiple benefits across key Planning Themes was exported at the municipal scale to highlight the opportunity levels within each. Each municipality overlapping the WA is shown the second section below.
- To support targeted implementation from the perspective of **Supervisory Districts**, the opportunity to deliver multiple benefits across key Planning Themes was exported at the supervisor district scale to highlight the opportunity levels within each. Each Supervisor District overlapping the WA is shown in the third section below.

J.1.1 Grid-Based

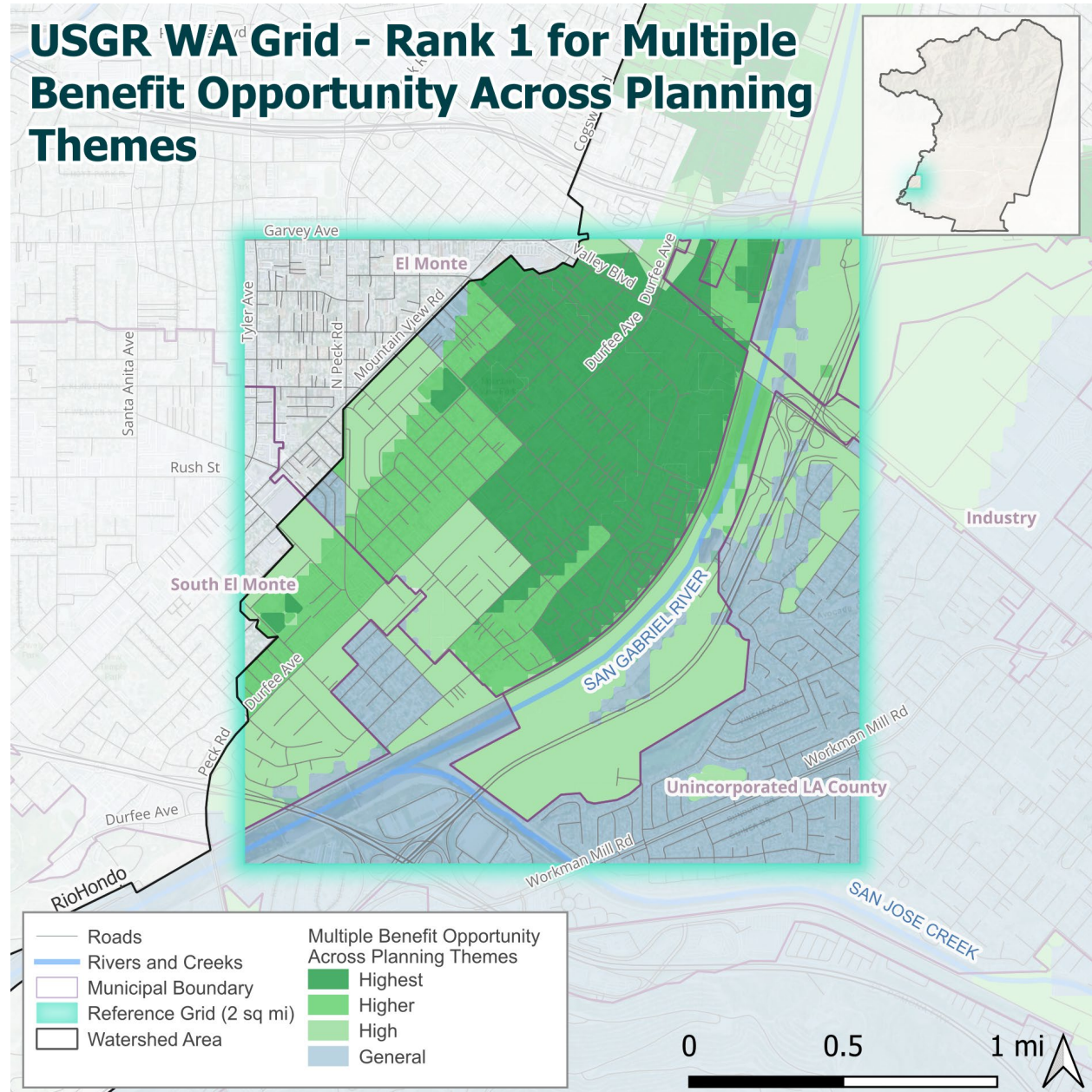


Figure J-3. Rank 1 Multiple Benefit Opportunity Across Planning Themes

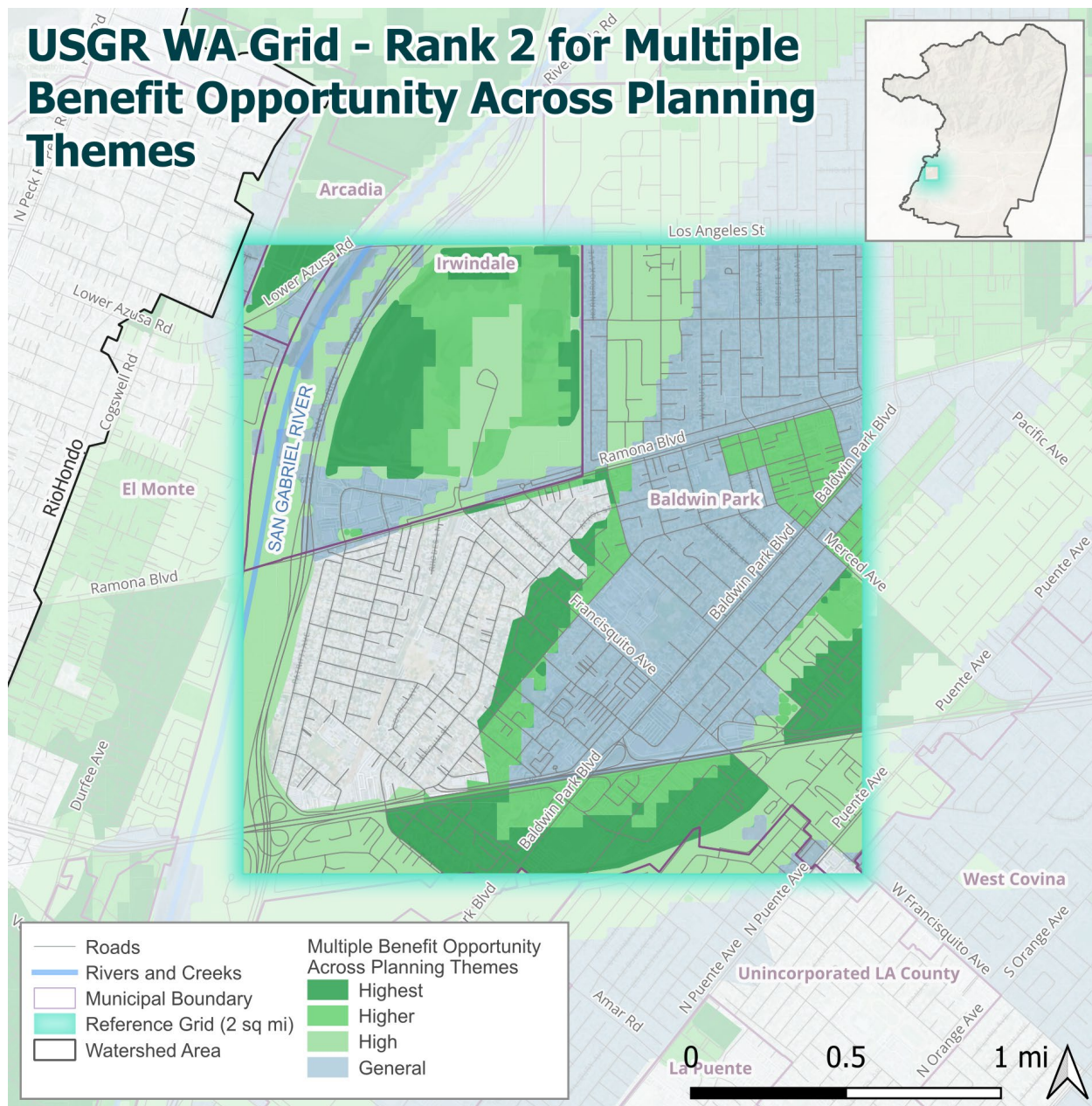


Figure J-4. Rank 2 Multiple Benefit Opportunity Across Planning Themes



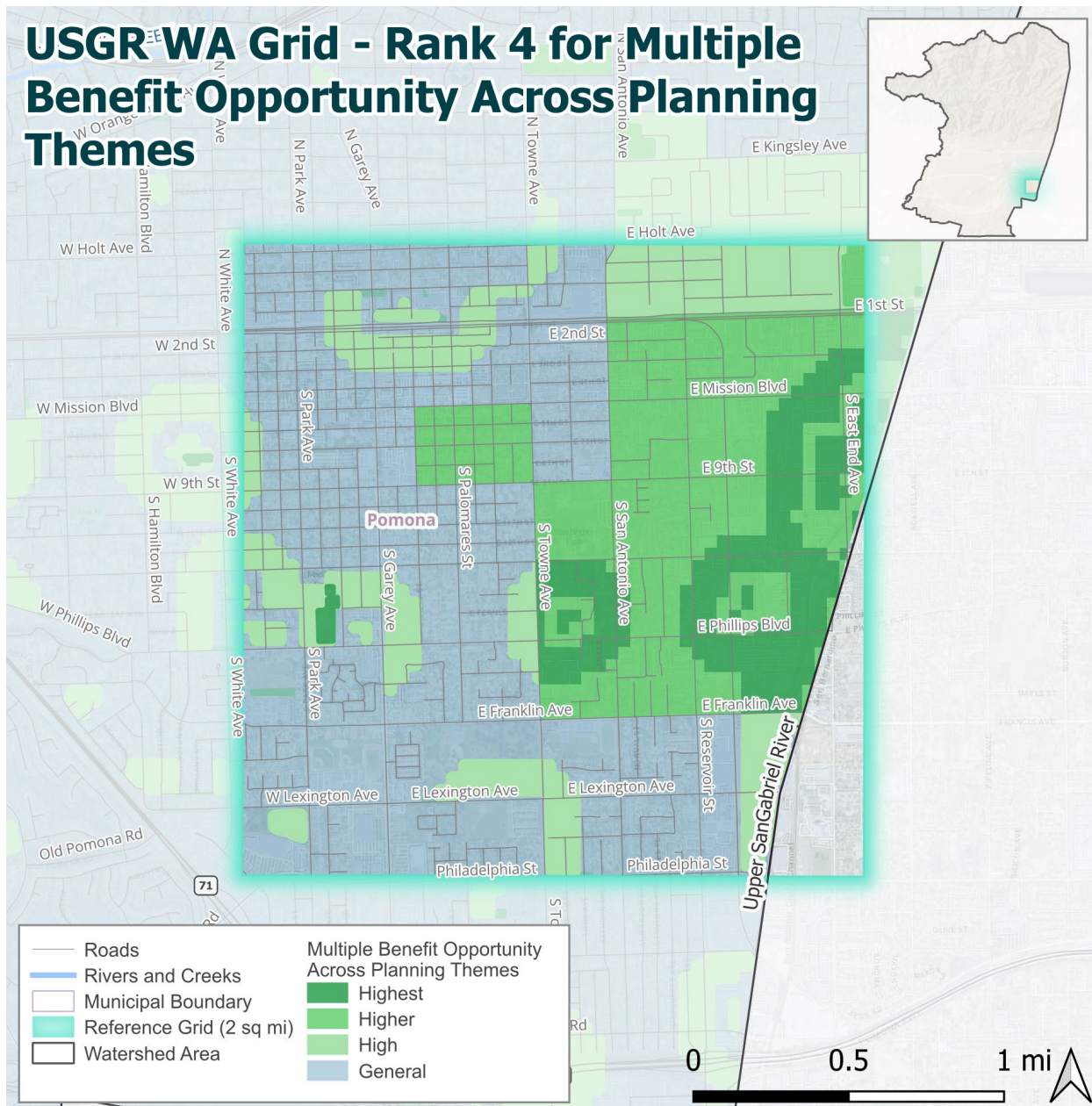


Figure J-6. Rank 4 Multiple Benefit Opportunity Across Planning Themes

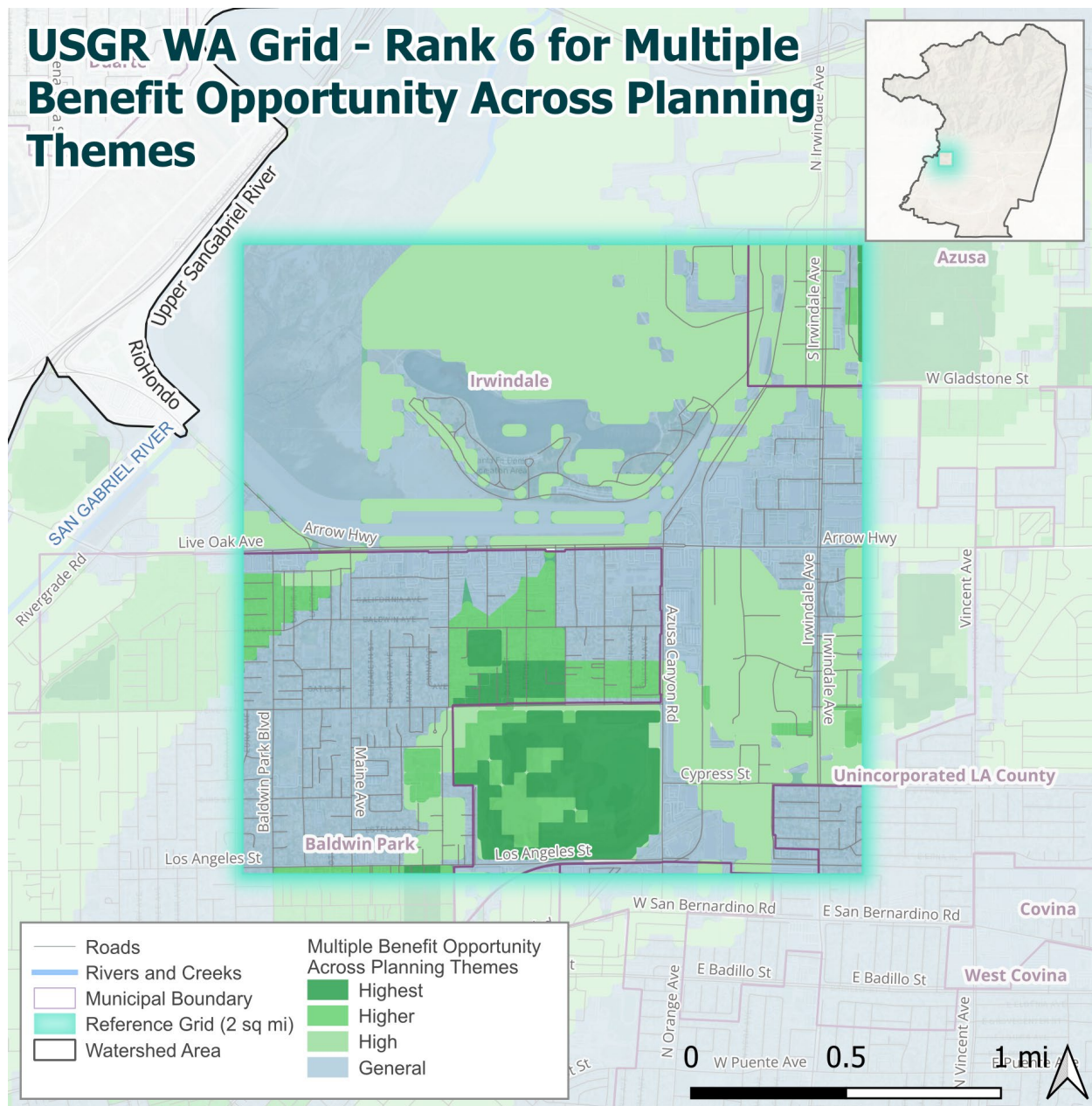


Figure J-8. Rank 6 Multiple Benefit Opportunity Across Planning Themes

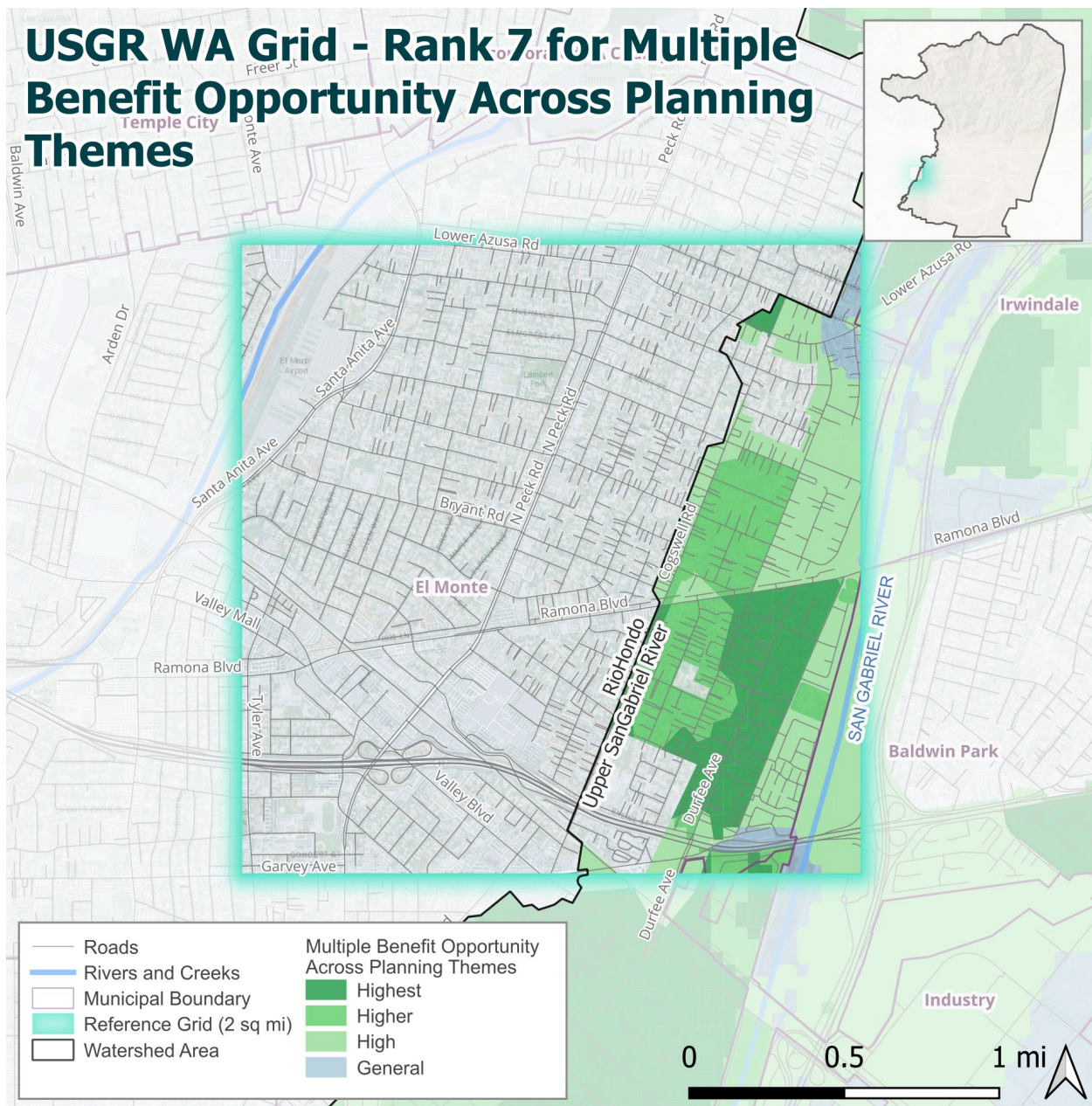


Figure J-9. Rank 7 Multiple Benefit Opportunity Across Planning Themes

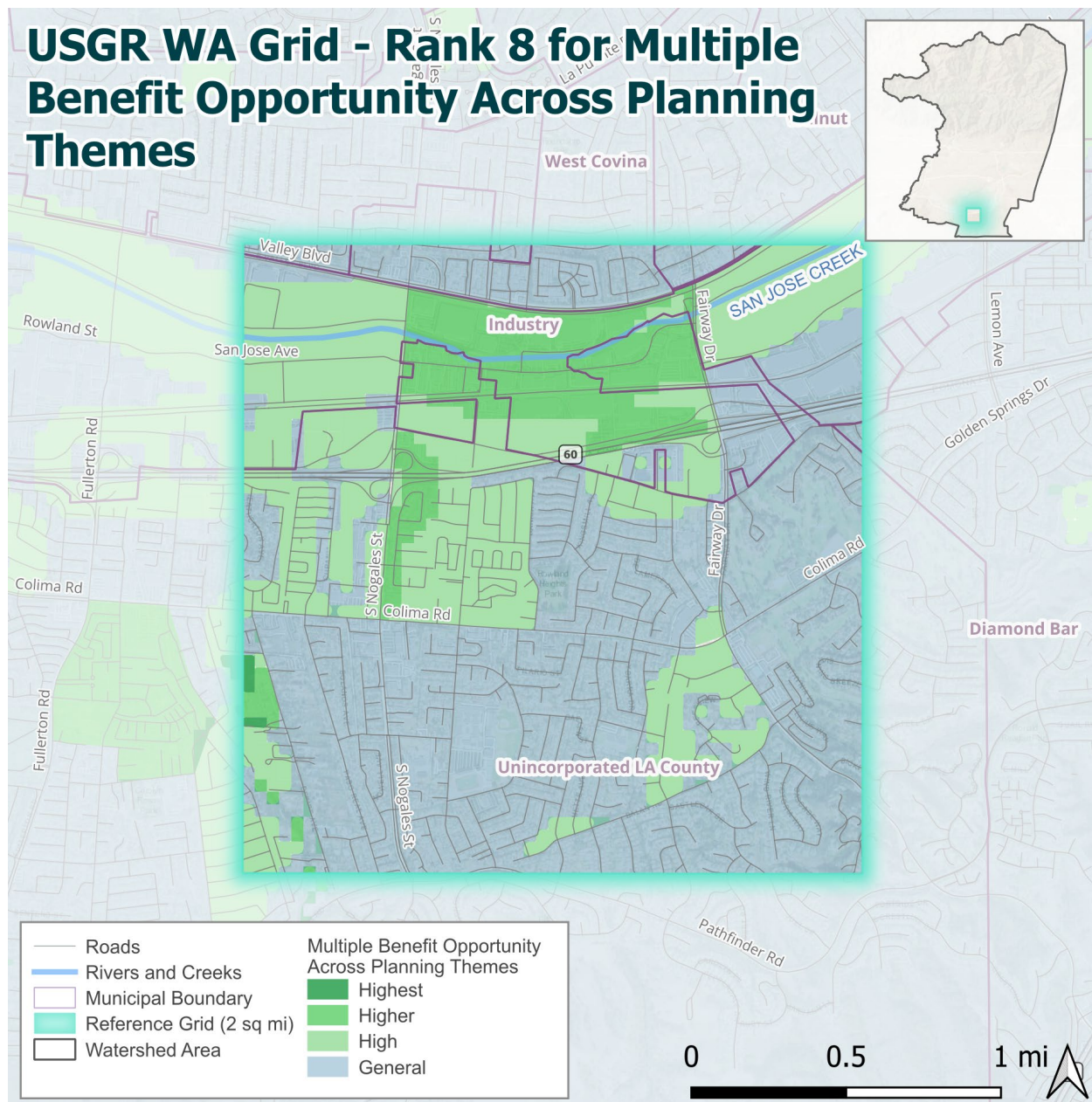


Figure J-10. Rank 8 Multiple Benefit Opportunity Across Planning Themes

USGR WA Grid - Rank 9 for Multiple Benefit Opportunity Across Planning Themes

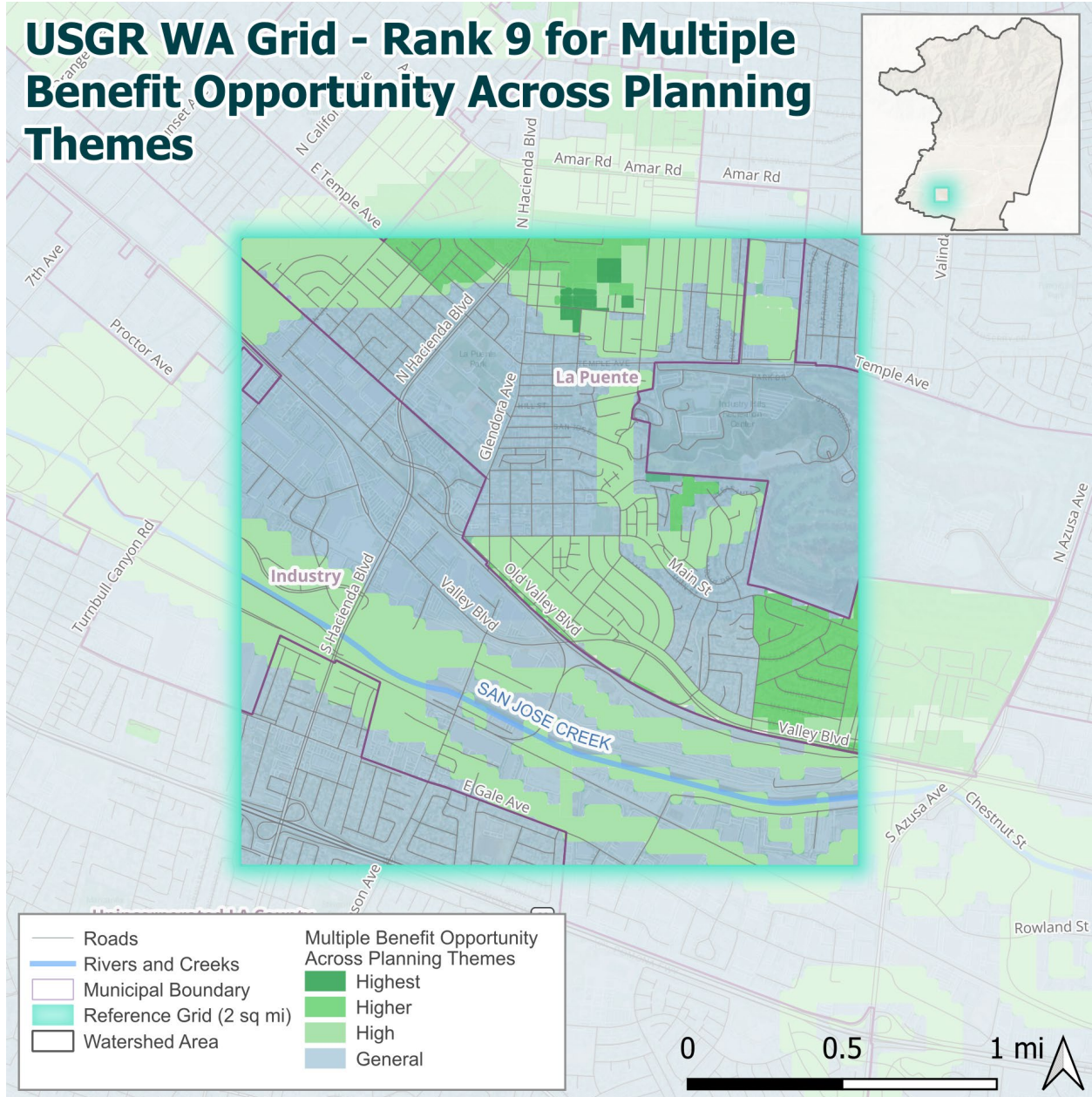


Figure J-11. Rank 9 Multiple Benefit Opportunity Across Planning Themes

USGR WA Grid - Rank 10 for Multiple Benefit Opportunity Across Planning Themes

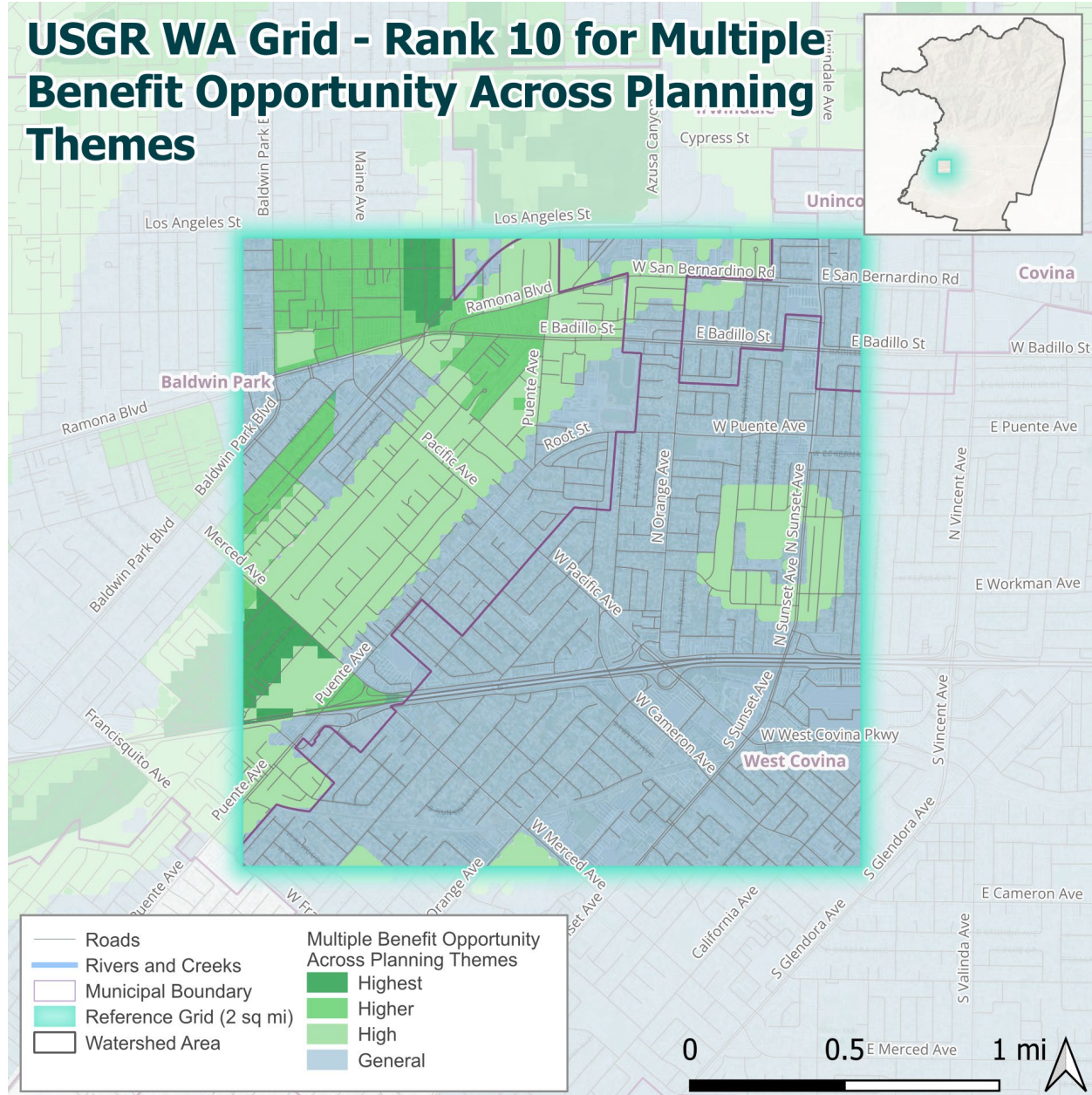


Figure J-12. Rank 10 Multiple Benefit Opportunity Across Planning Themes

USGR WA Grid - Rank 11 for Multiple Benefit Opportunity Across Planning Themes

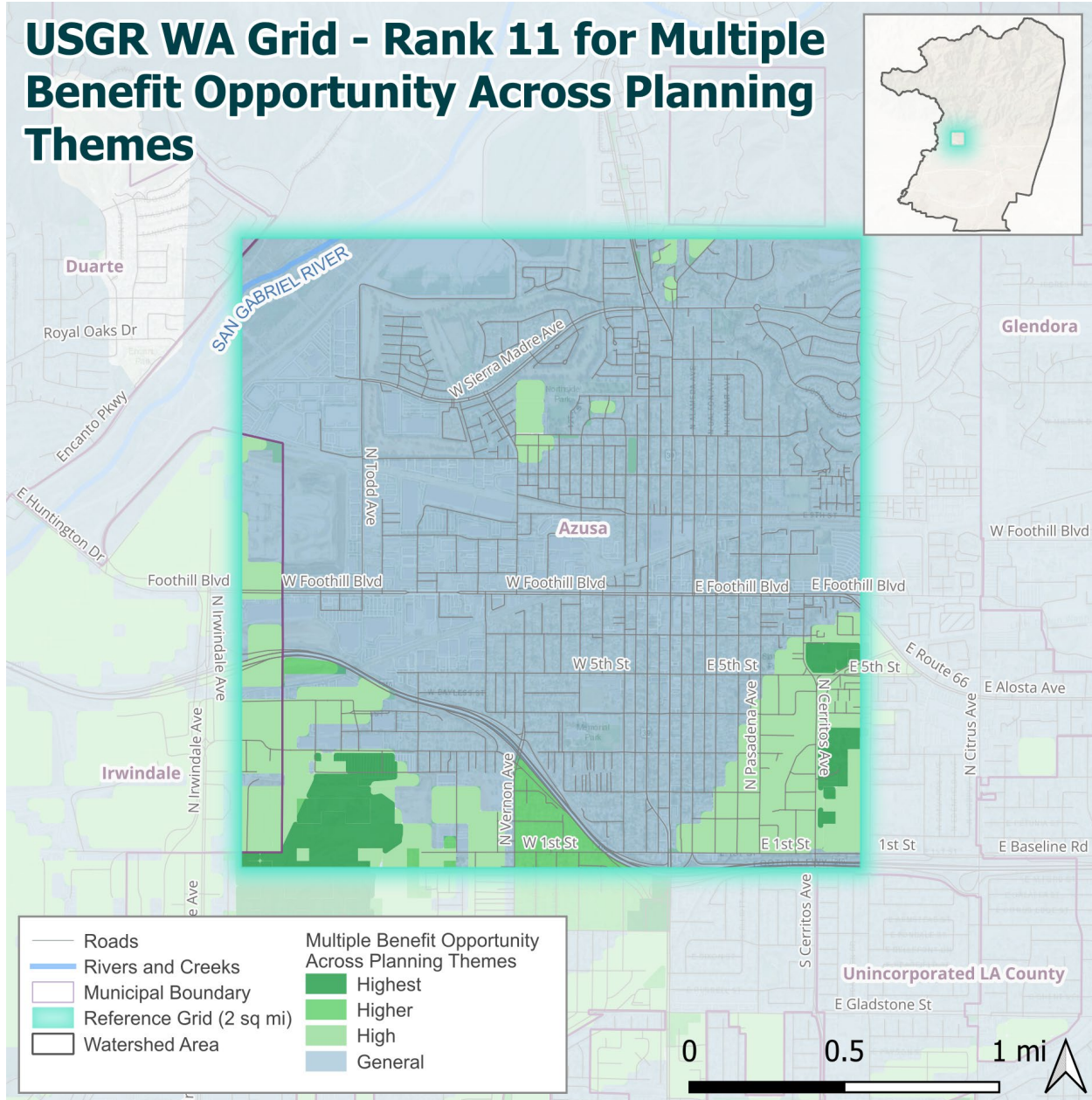


Figure J-13. Rank 11 Multiple Benefit Opportunity Across Planning Themes

USGR WA Grid - Rank 12 for Multiple Benefit Opportunity Across Planning Themes

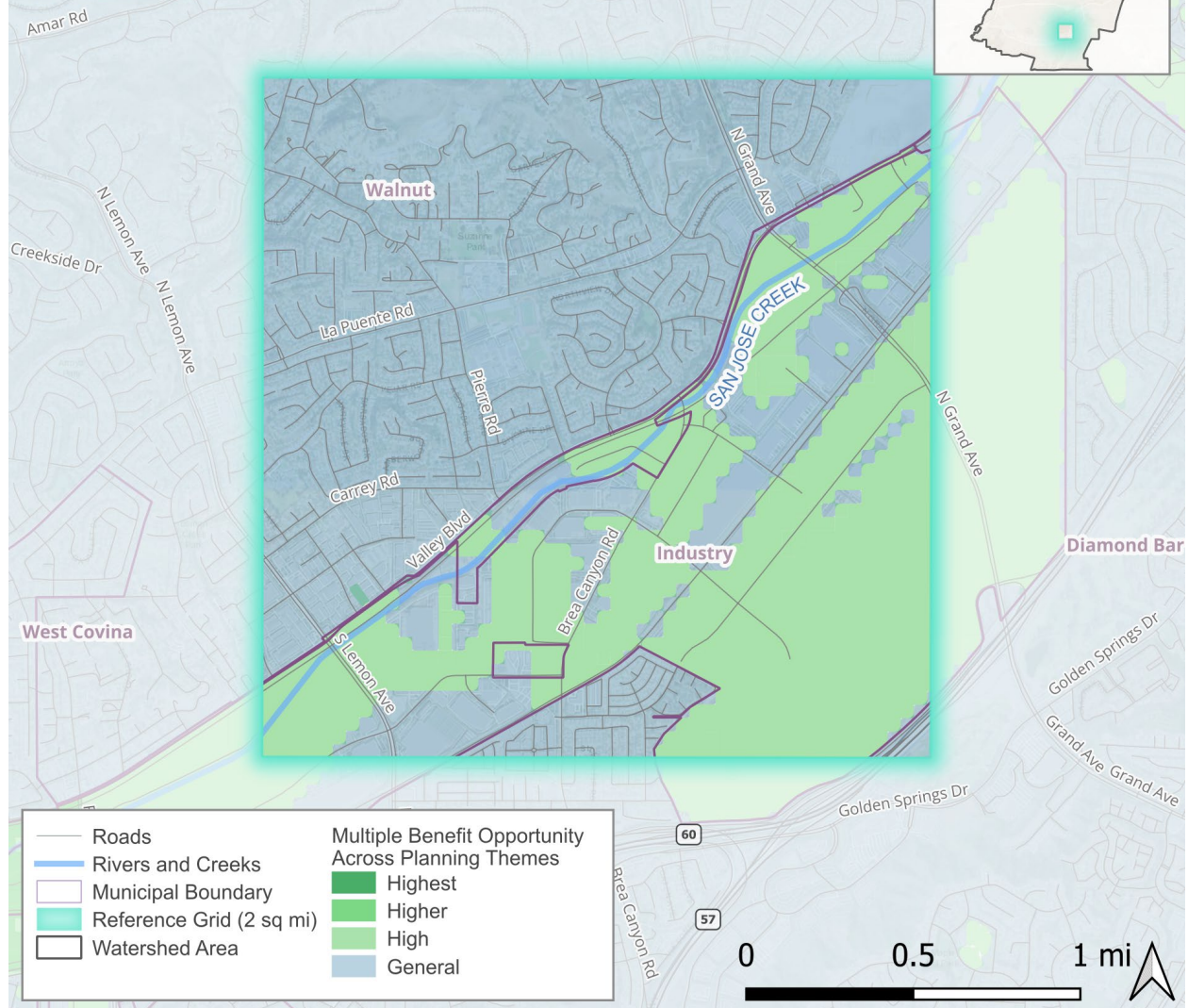


Figure J-14. Rank 12 Multiple Benefit Opportunity Across Planning Themes

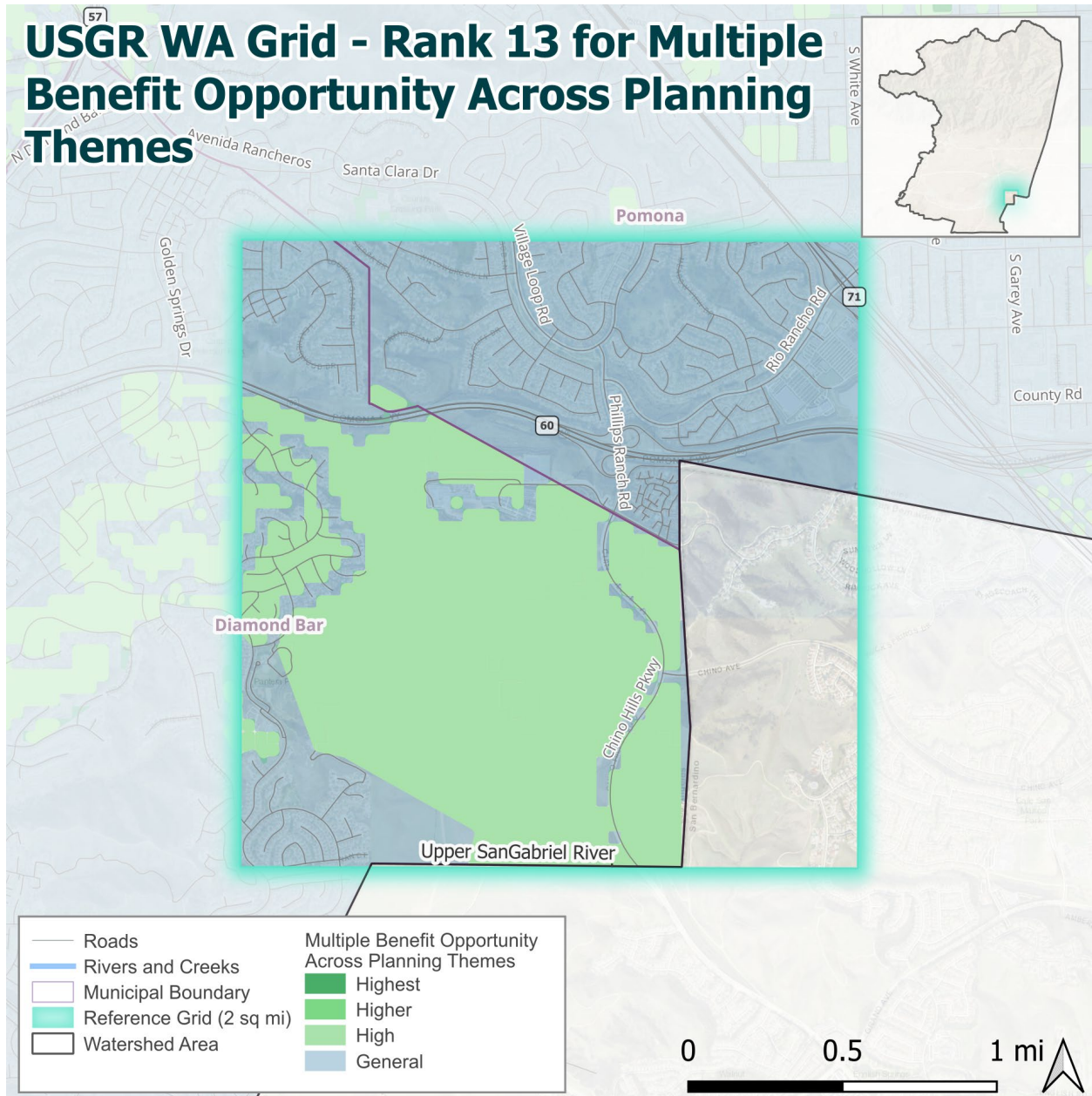


Figure J-15. Rank 13 Multiple Benefit Opportunity Across Planning Themes

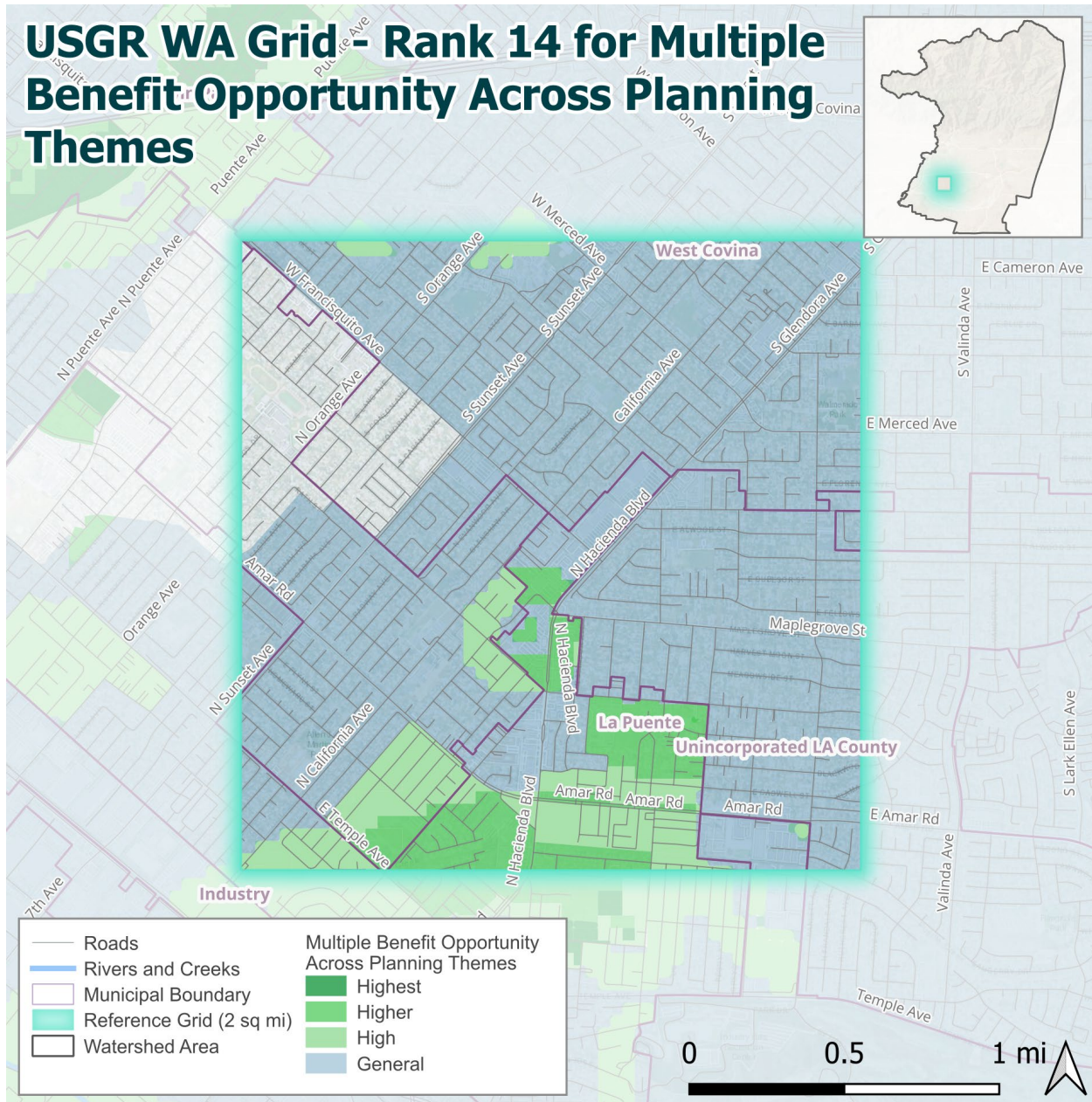


Figure J-16. Rank 14 Multiple Benefit Opportunity Across Planning Themes

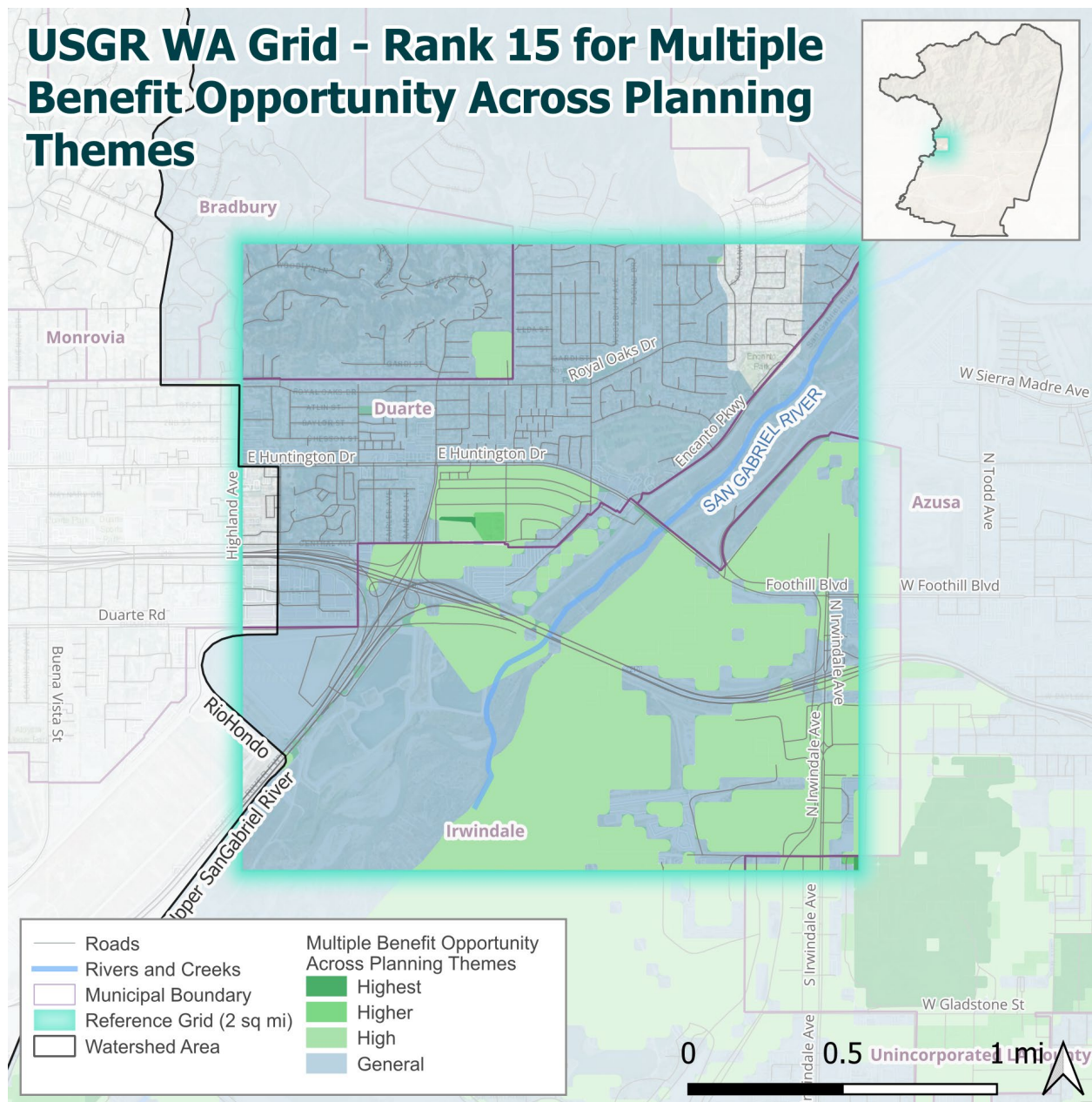


Figure J-17. Rank 15 Multiple Benefit Opportunity Across Planning Themes

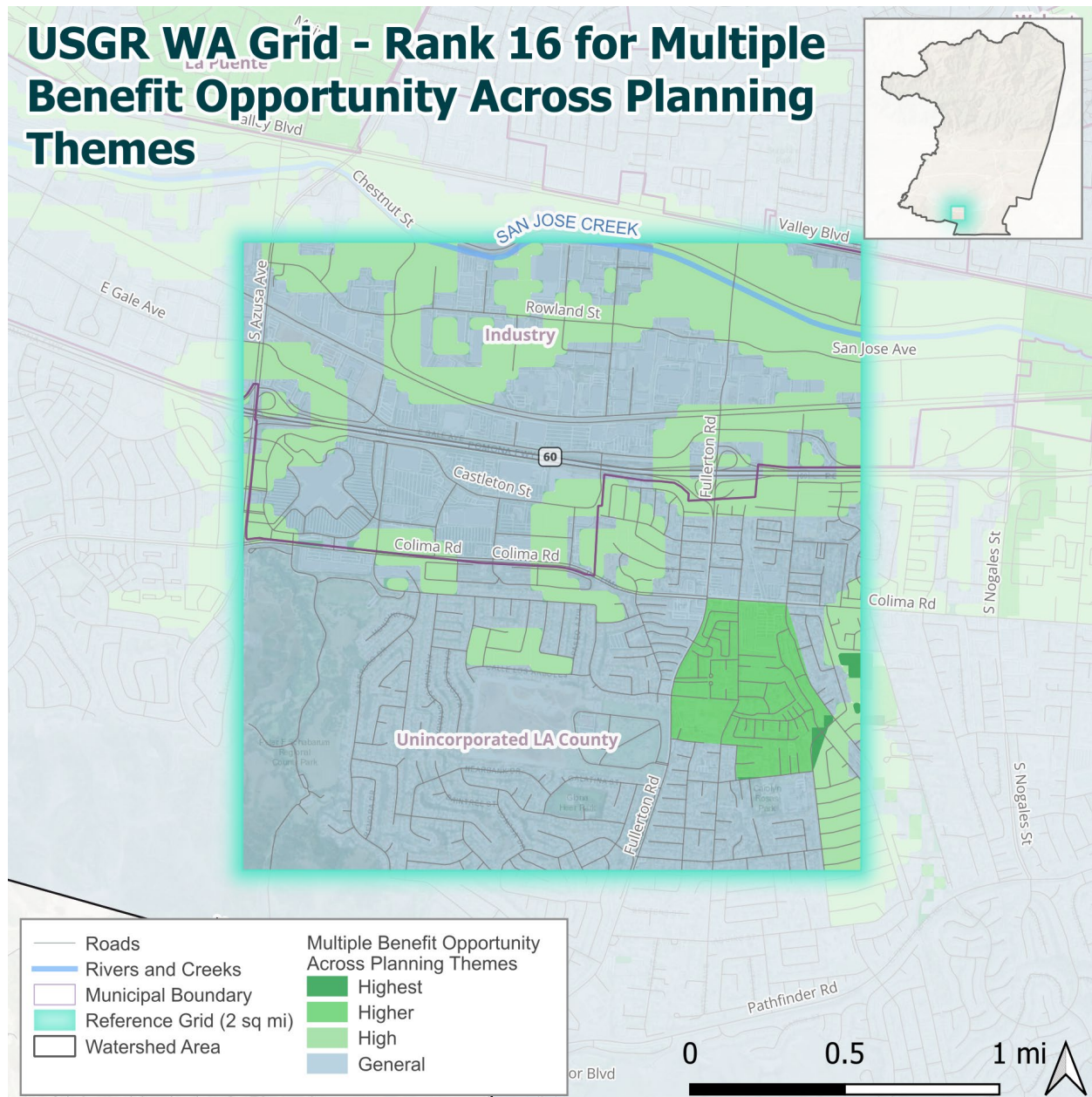


Figure J-18. Rank 16 Multiple Benefit Opportunity Across Planning Themes

USGR WA Grid - Rank 17 for Multiple Benefit Opportunity Across Planning Themes

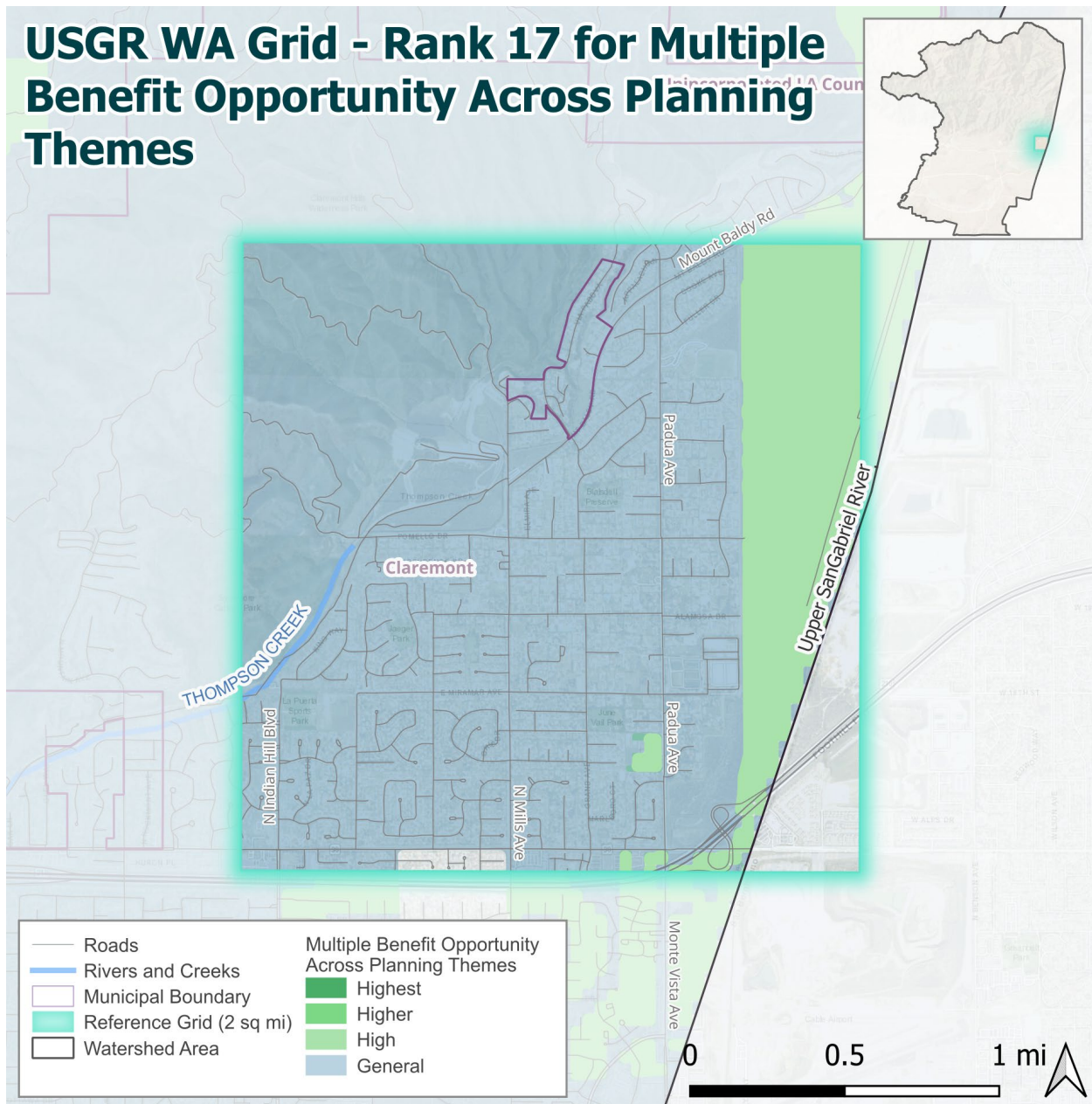


Figure J-19. Rank 17 Multiple Benefit Opportunity Across Planning Themes

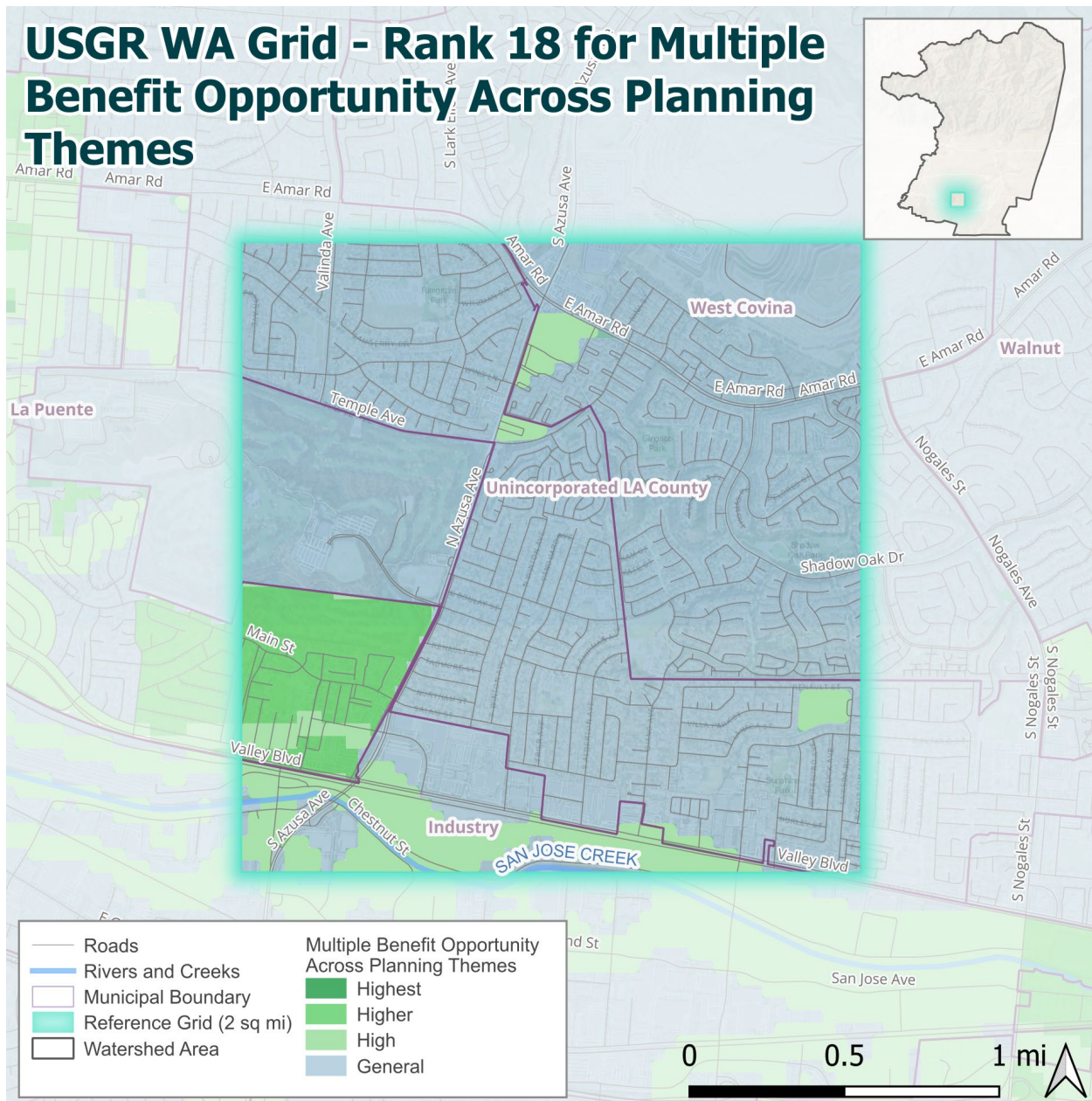


Figure J-20. Rank 18 Multiple Benefit Opportunity Across Planning Themes

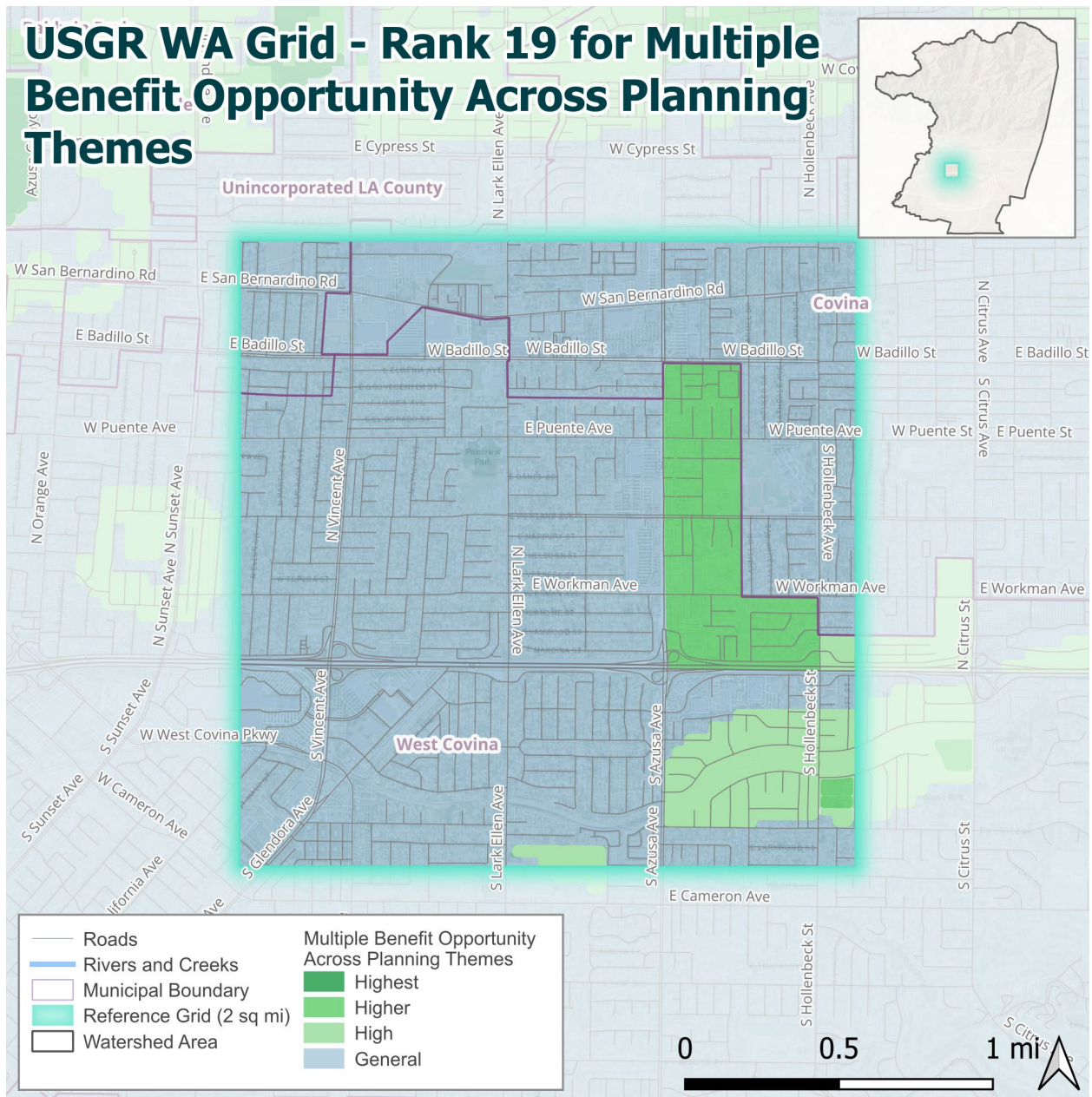


Figure J-21. Rank 19 Multiple Benefit Opportunity Across Planning Themes

USGR WA Grid - Rank 20 for Multiple Benefit Opportunity Across Planning Themes

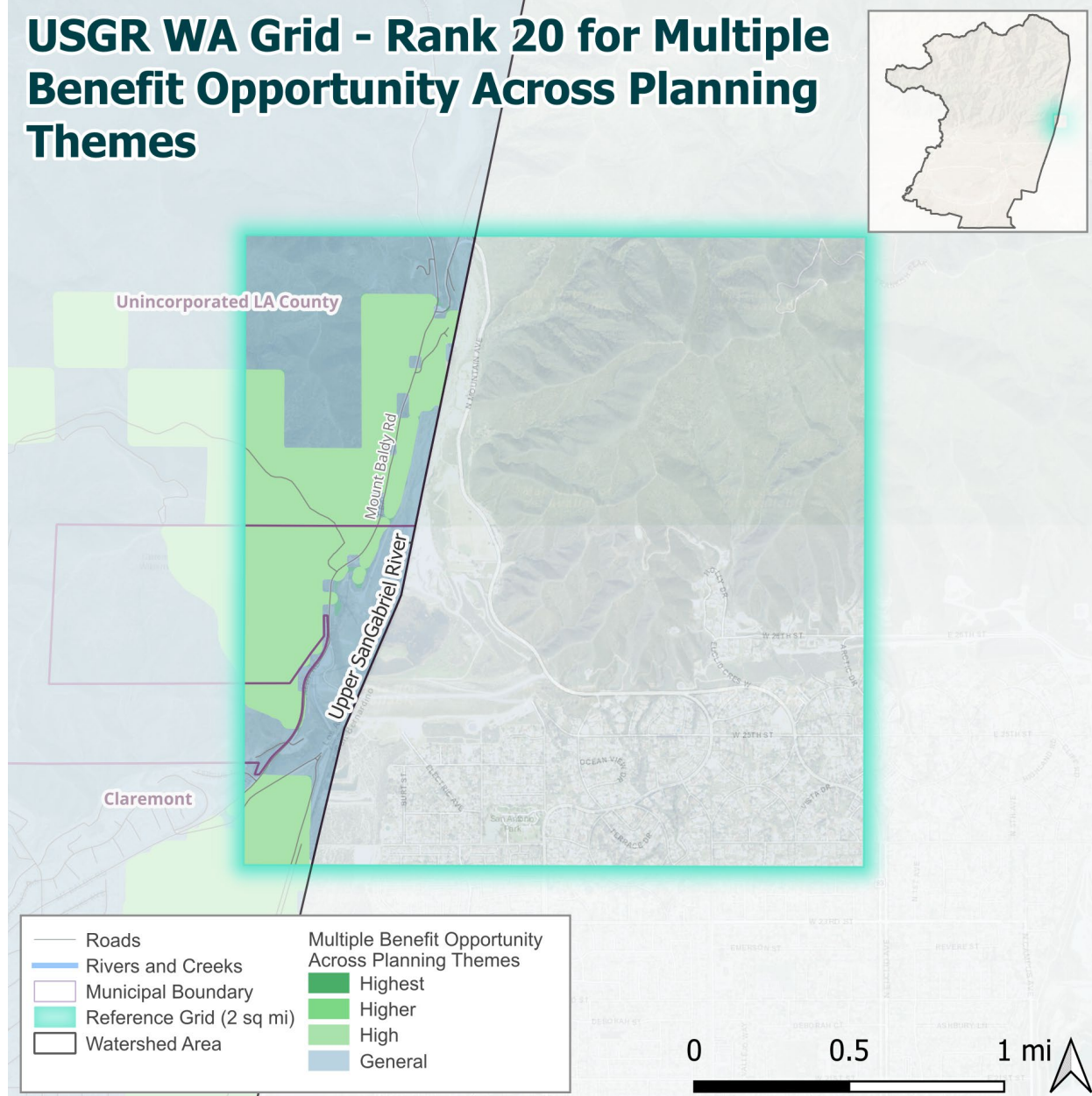


Figure J-22. Rank 20 Multiple Benefit Opportunity Across Planning Themes

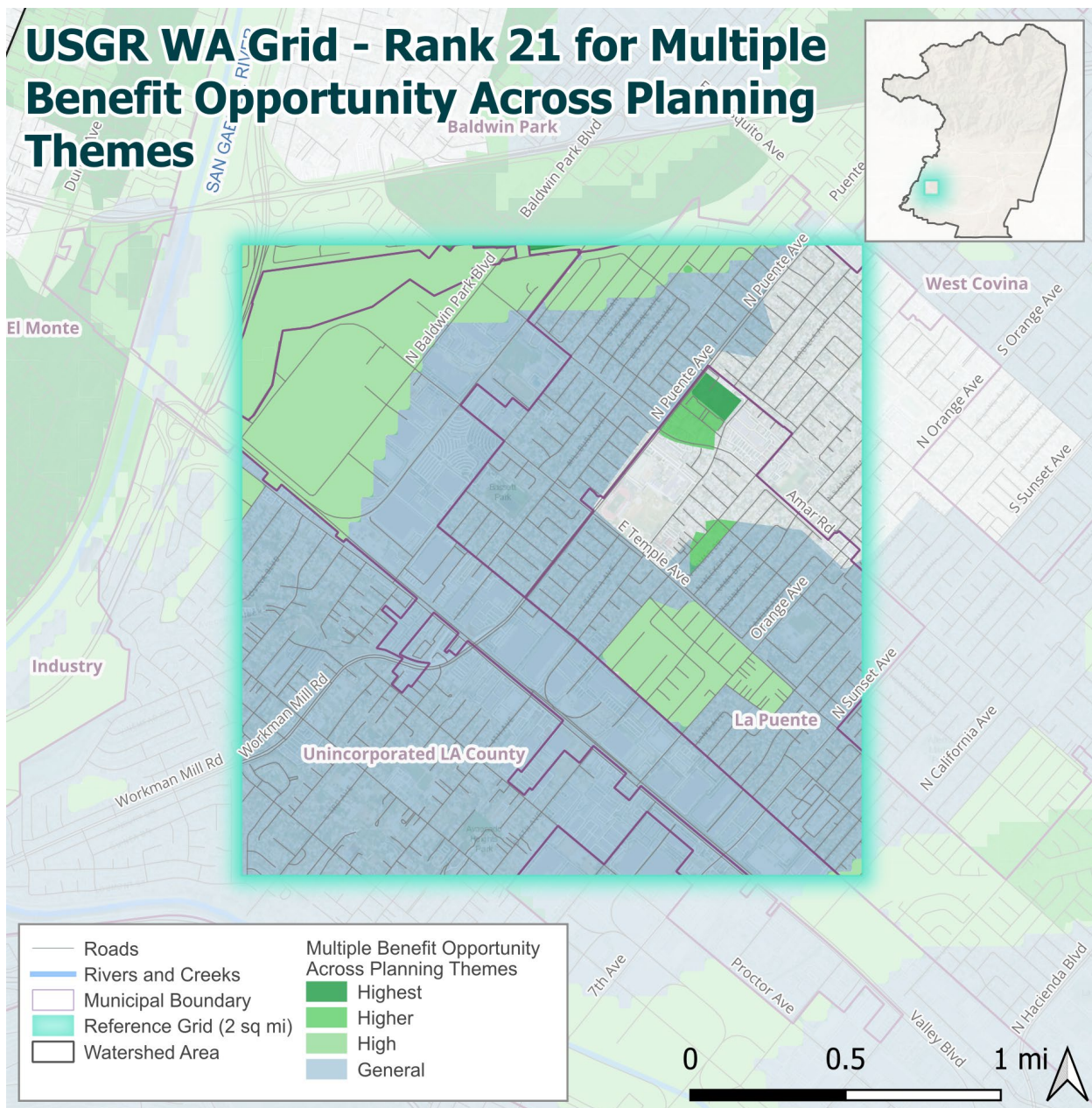


Figure J-23. Rank 21 Multiple Benefit Opportunity Across Planning Themes

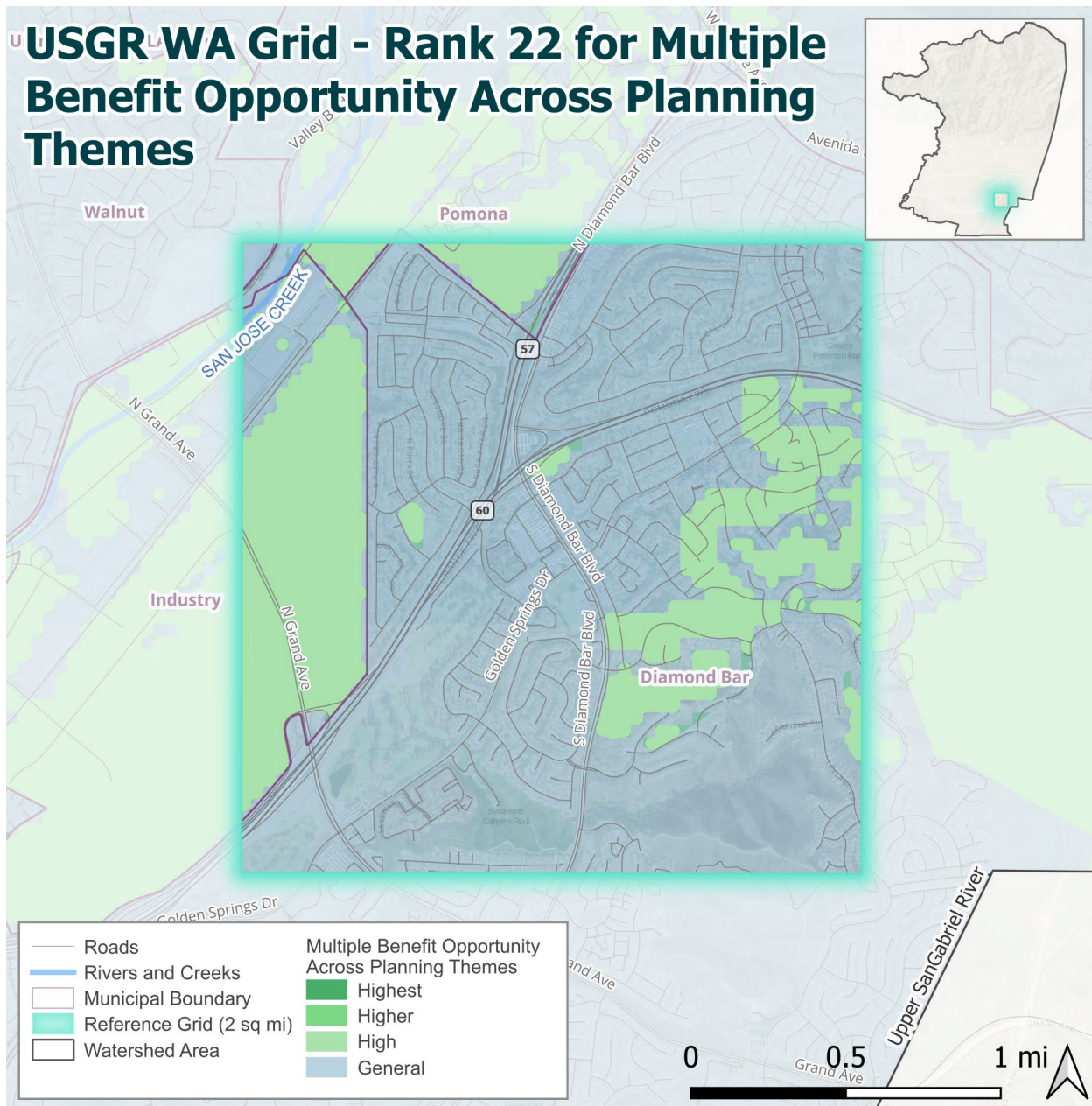


Figure J-24. Rank 22 Multiple Benefit Opportunity Across Planning Themes

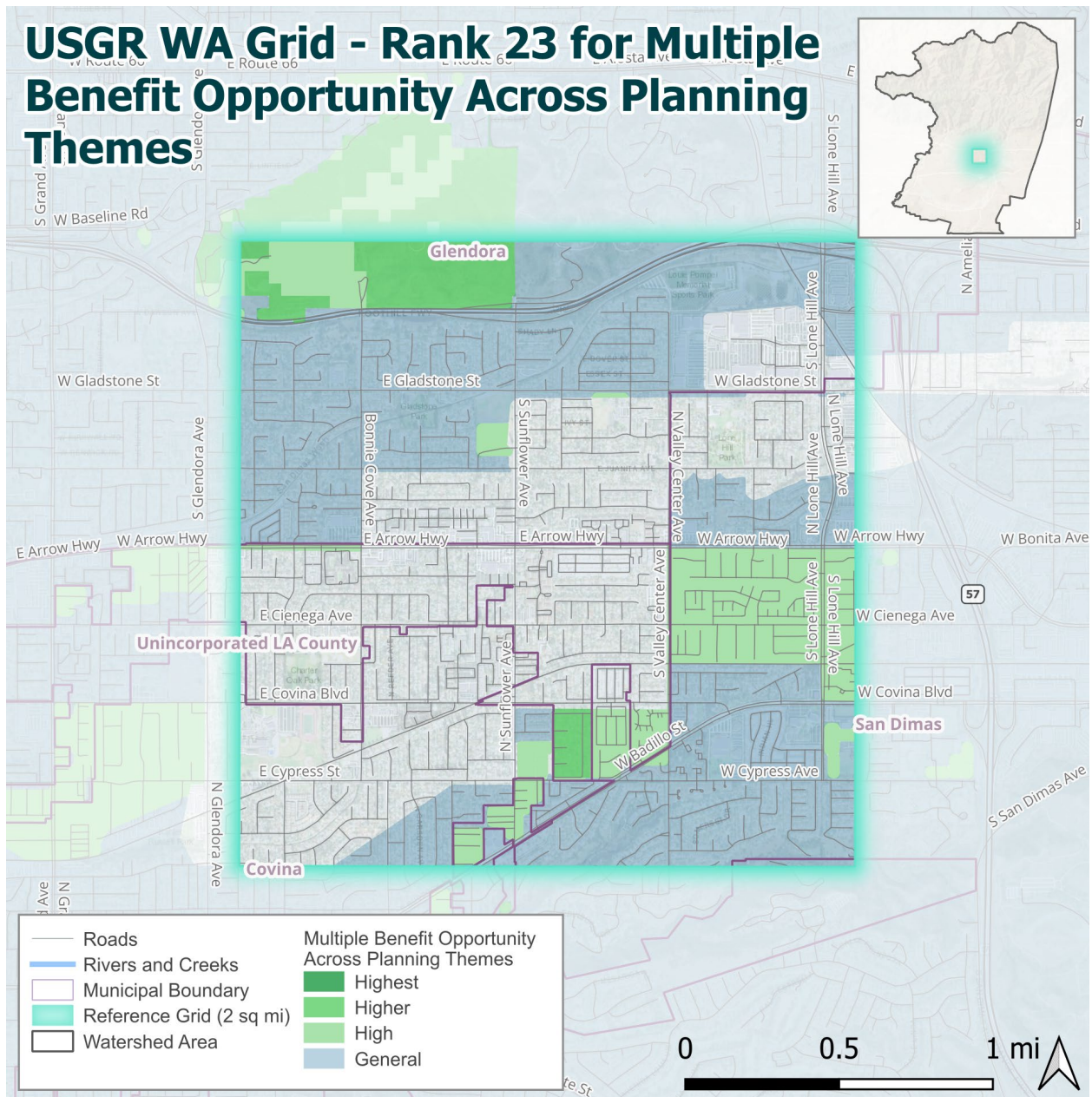


Figure J-25. Rank 23 Multiple Benefit Opportunity Across Planning Themes

USGR WA Grid - Rank 25 for Multiple Benefit Opportunity Across Planning Themes

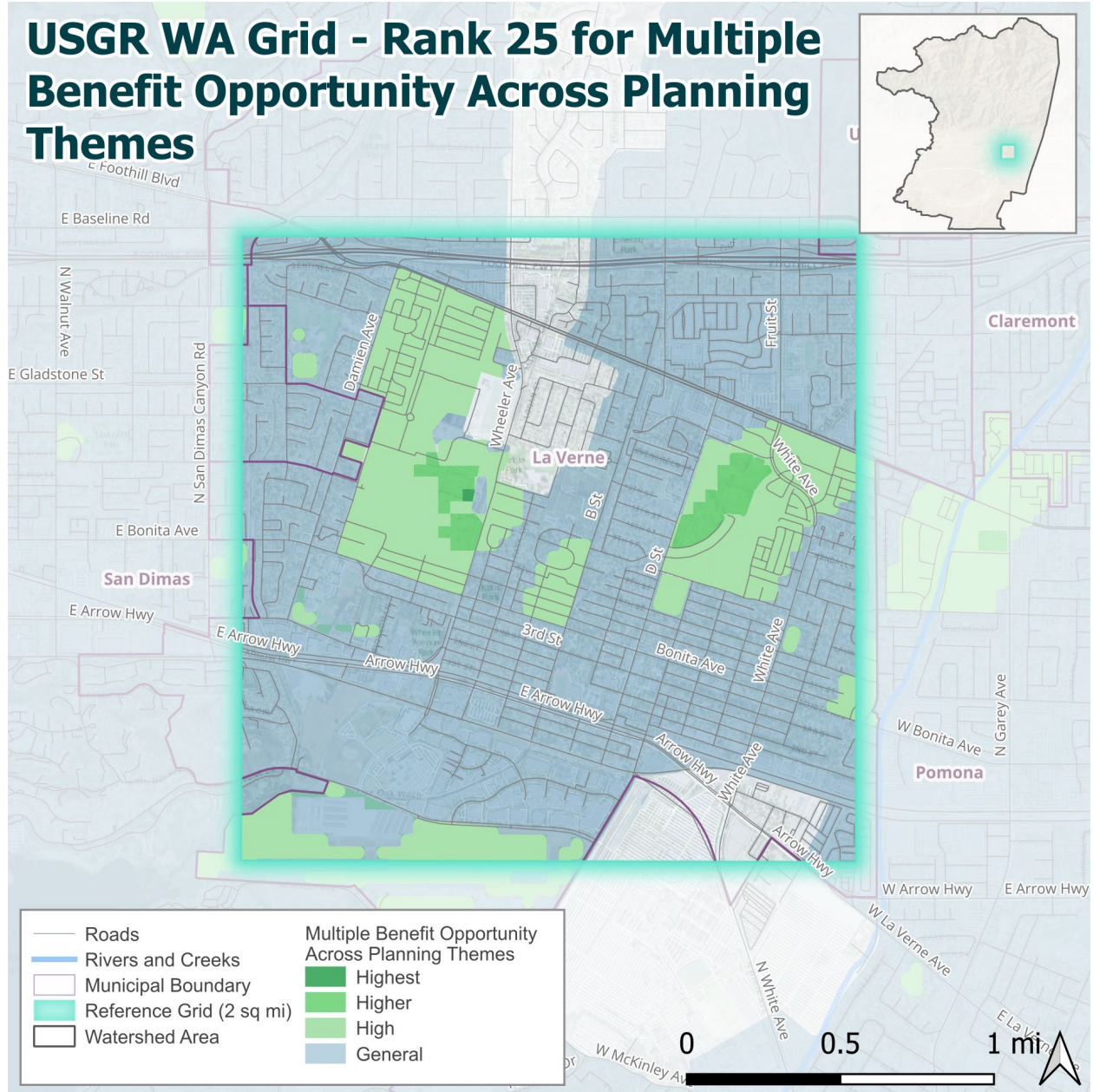


Figure J-27. Rank 25 Multiple Benefit Opportunity Across Planning Themes

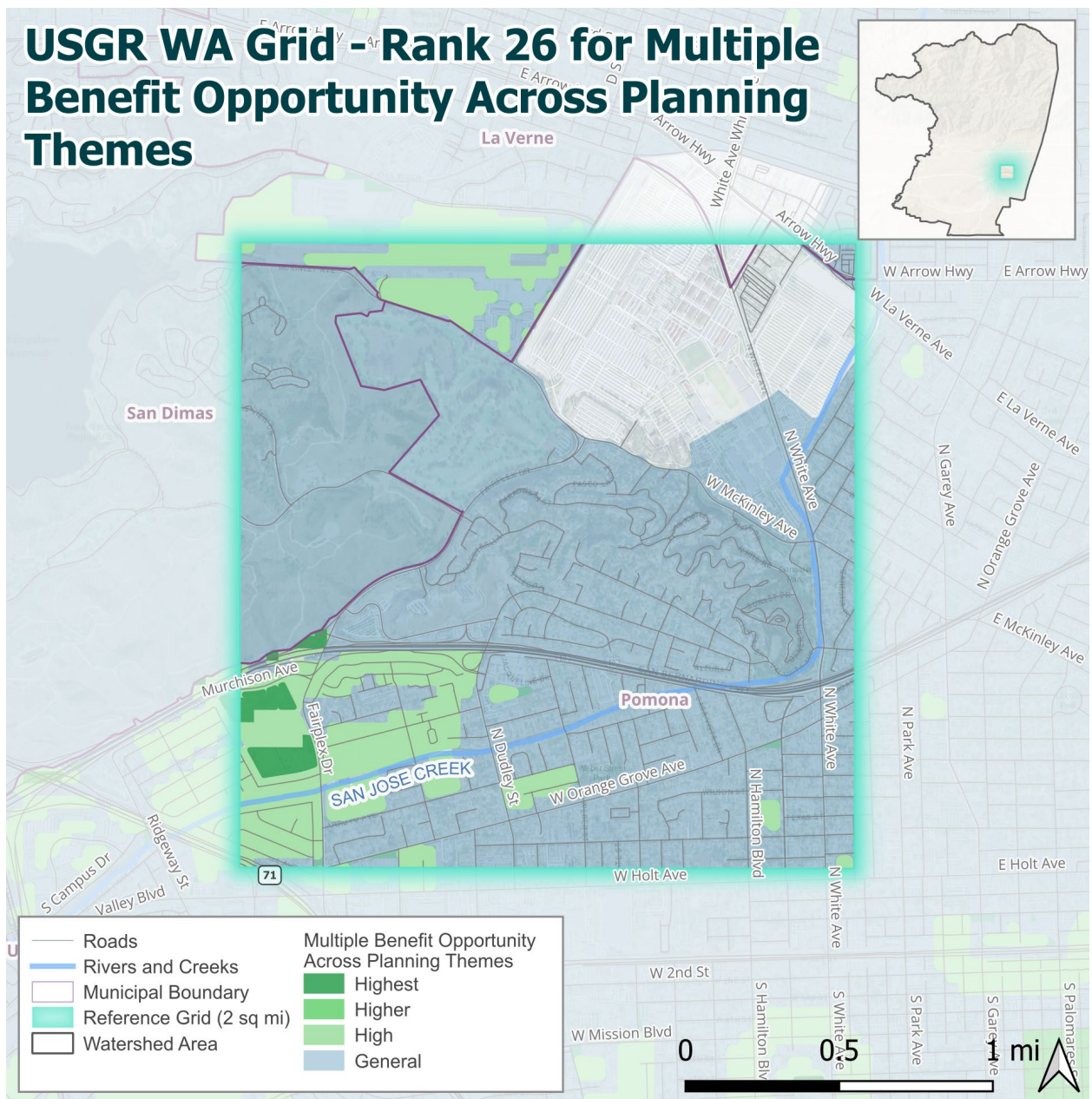


Figure J-28. Rank 26 Multiple Benefit Opportunity Across Planning Themes

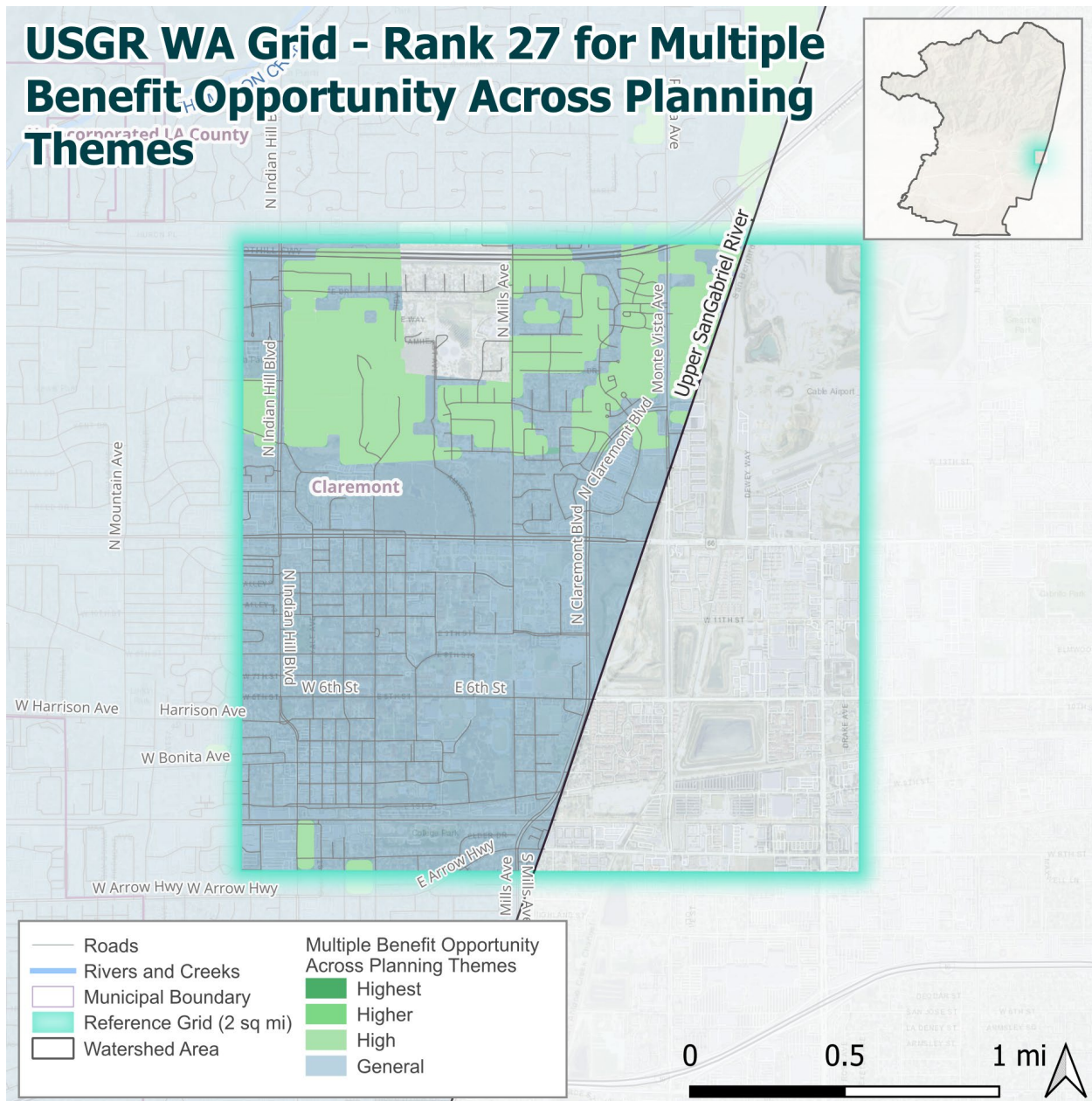


Figure J-29. Rank 27 Multiple Benefit Opportunity Across Planning Themes

USGR WA Grid - Rank 28 for Multiple Benefit Opportunity Across Planning Themes

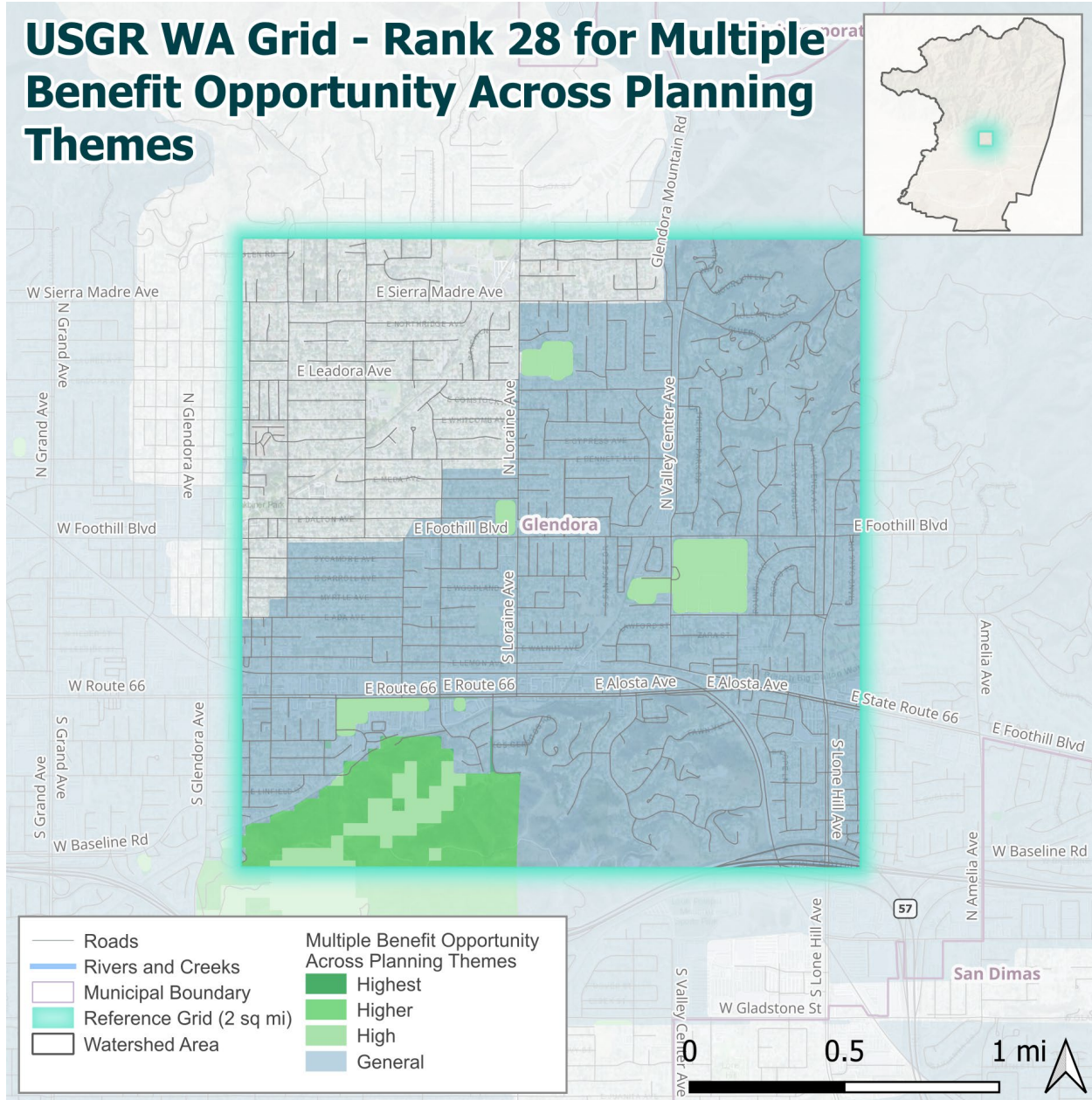


Figure J-30. Rank 28 Multiple Benefit Opportunity Across Planning Themes

USGR WA Grid - Rank 29 for Multiple Benefit Opportunity Across Planning Themes

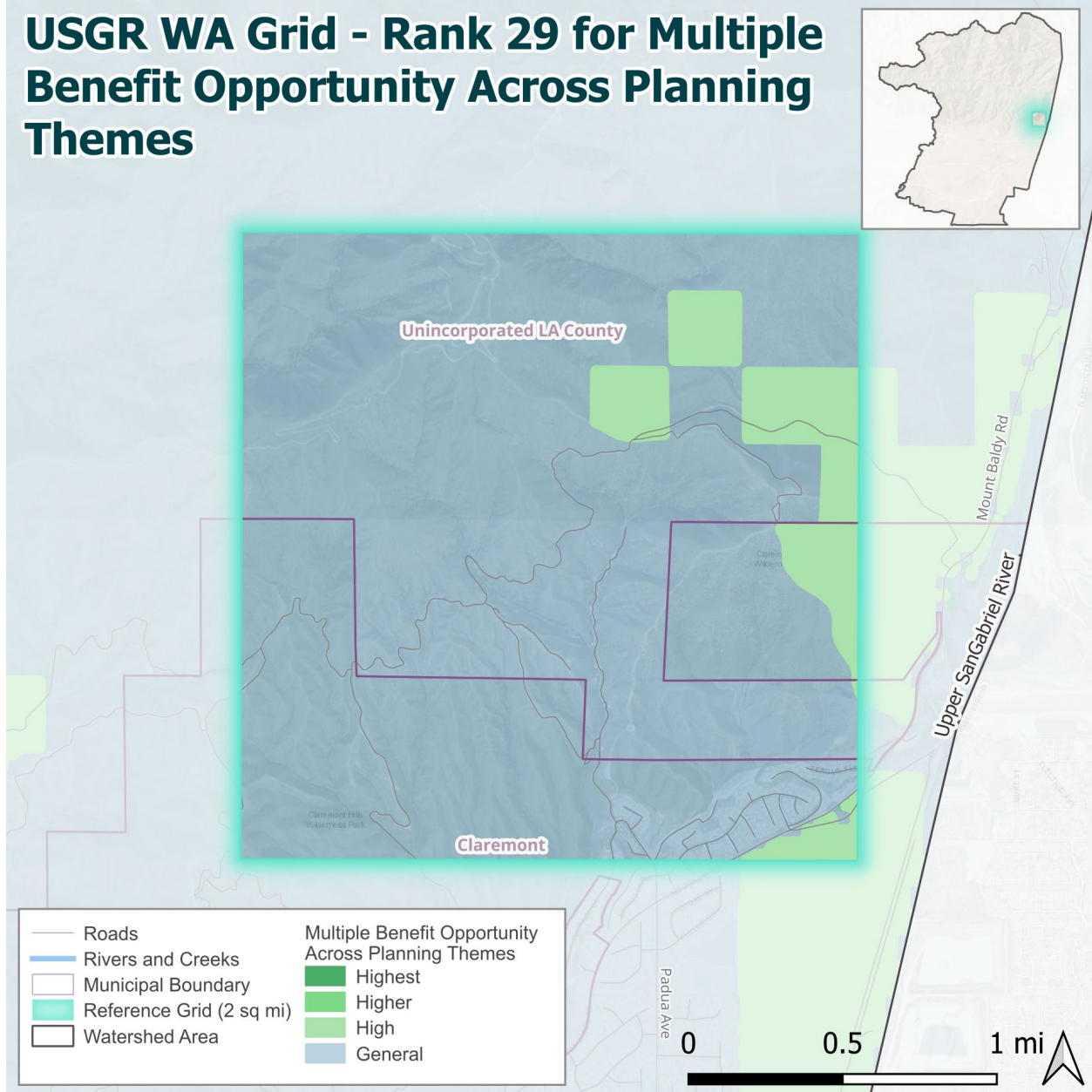


Figure J-31. Rank 29 Multiple Benefit Opportunity Across Planning Themes

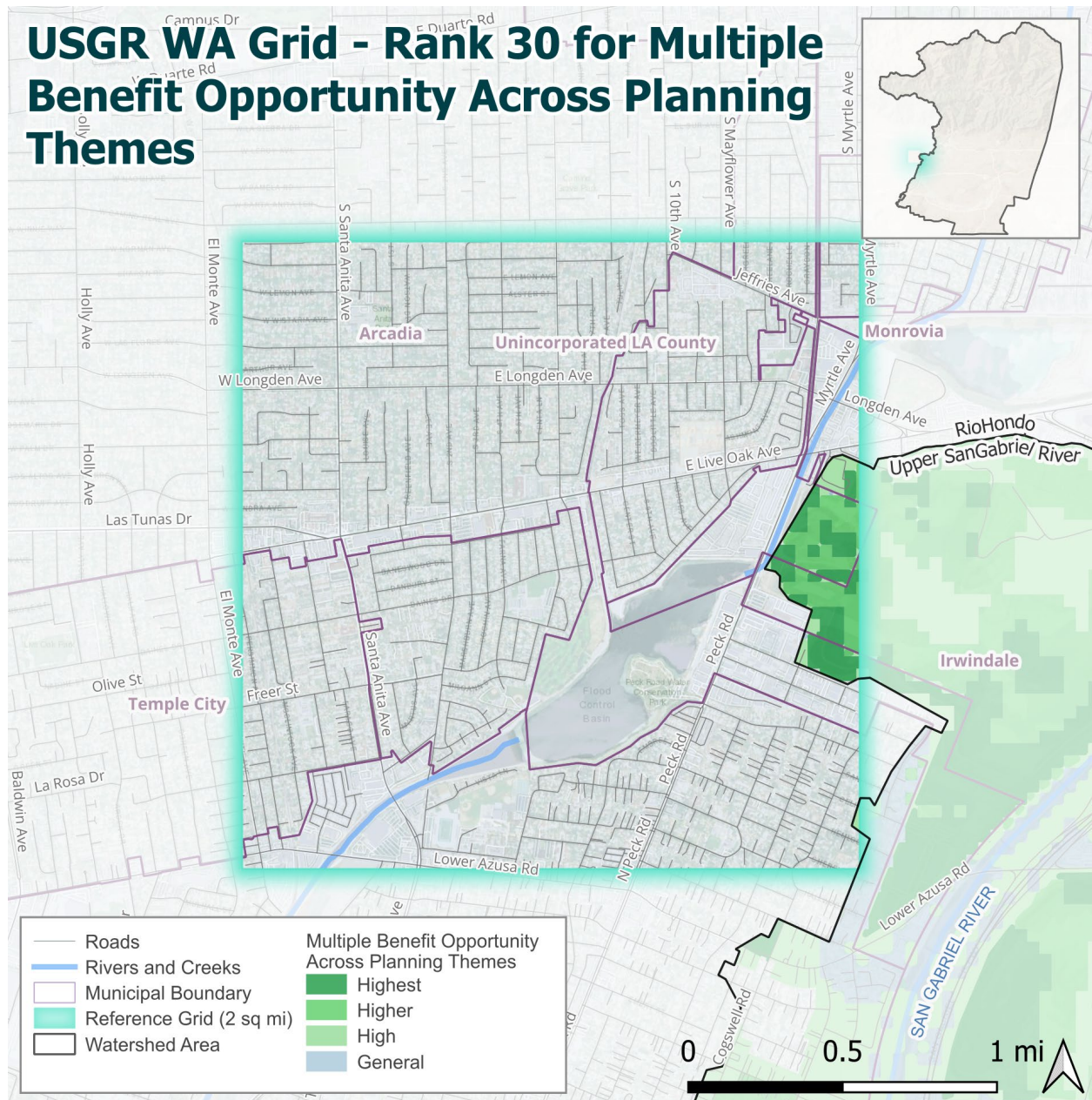


Figure J-32. Rank 30 Multiple Benefit Opportunity Across Planning Themes

USGR WA Grid - Rank 31 for Multiple Benefit Opportunity Across Planning Themes

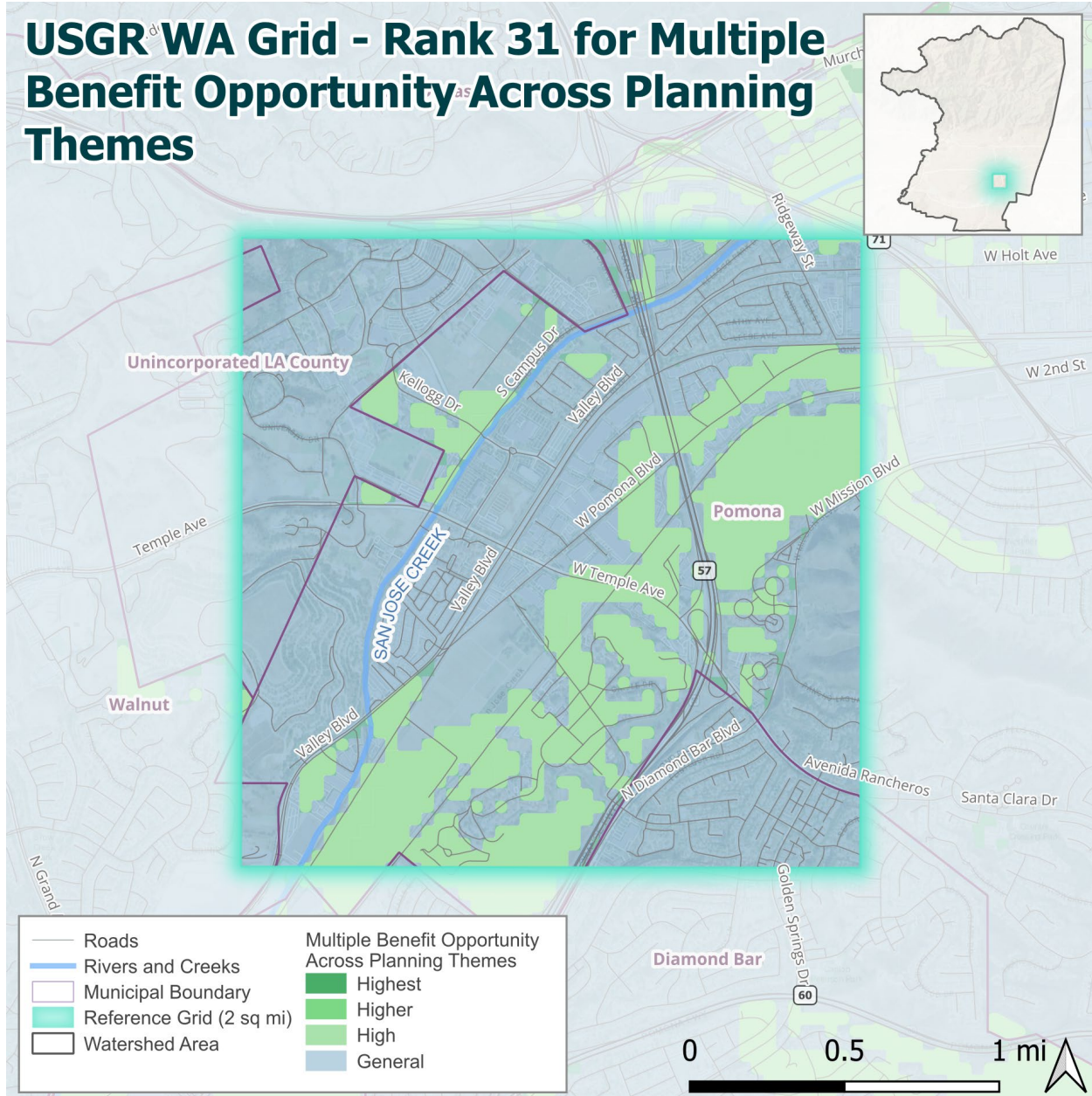


Figure J-33. Rank 31 Multiple Benefit Opportunity Across Planning Themes



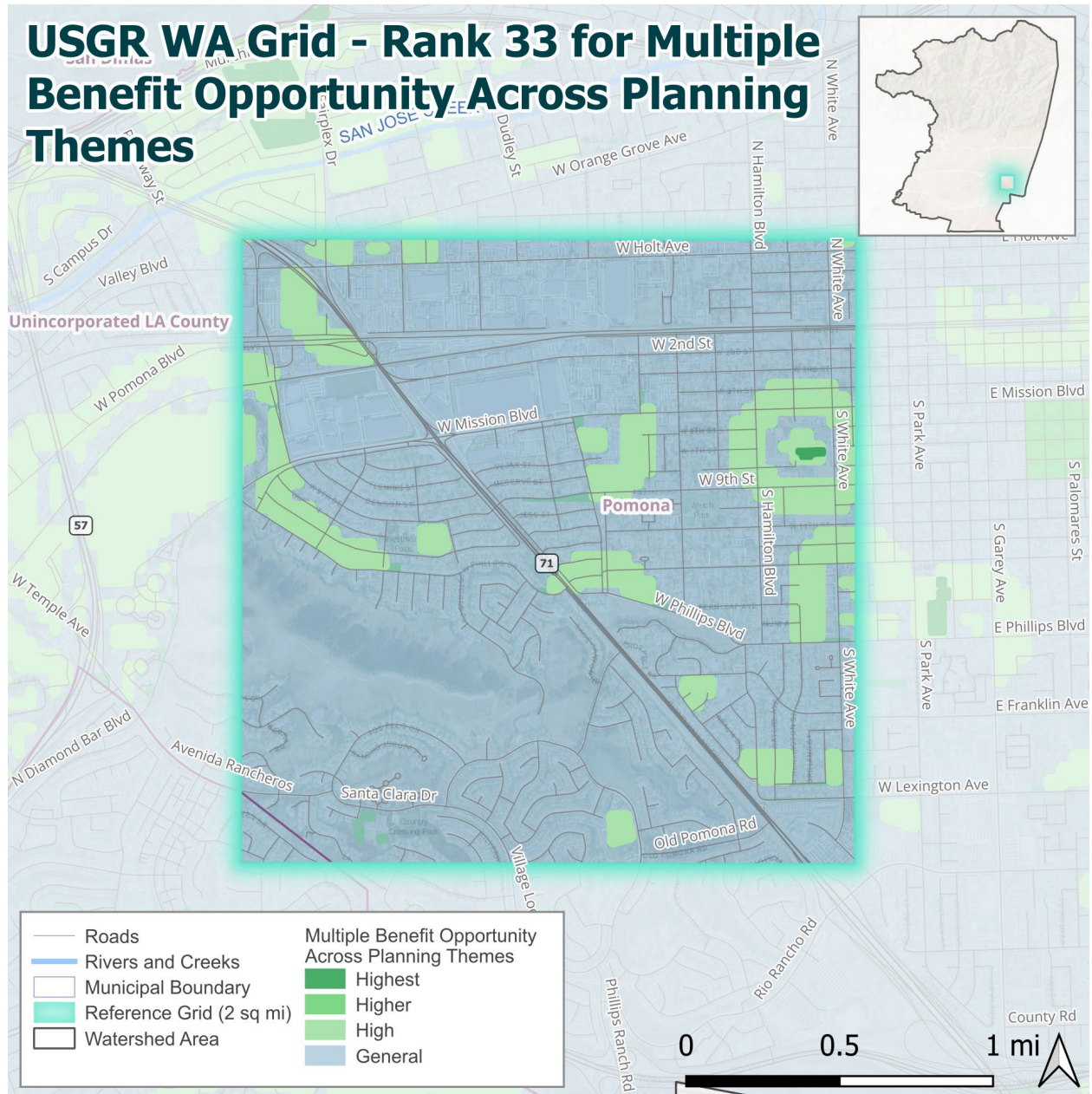


Figure J-35. Rank 33 Multiple Benefit Opportunity Across Planning Themes

J.1.2 Municipality Maps

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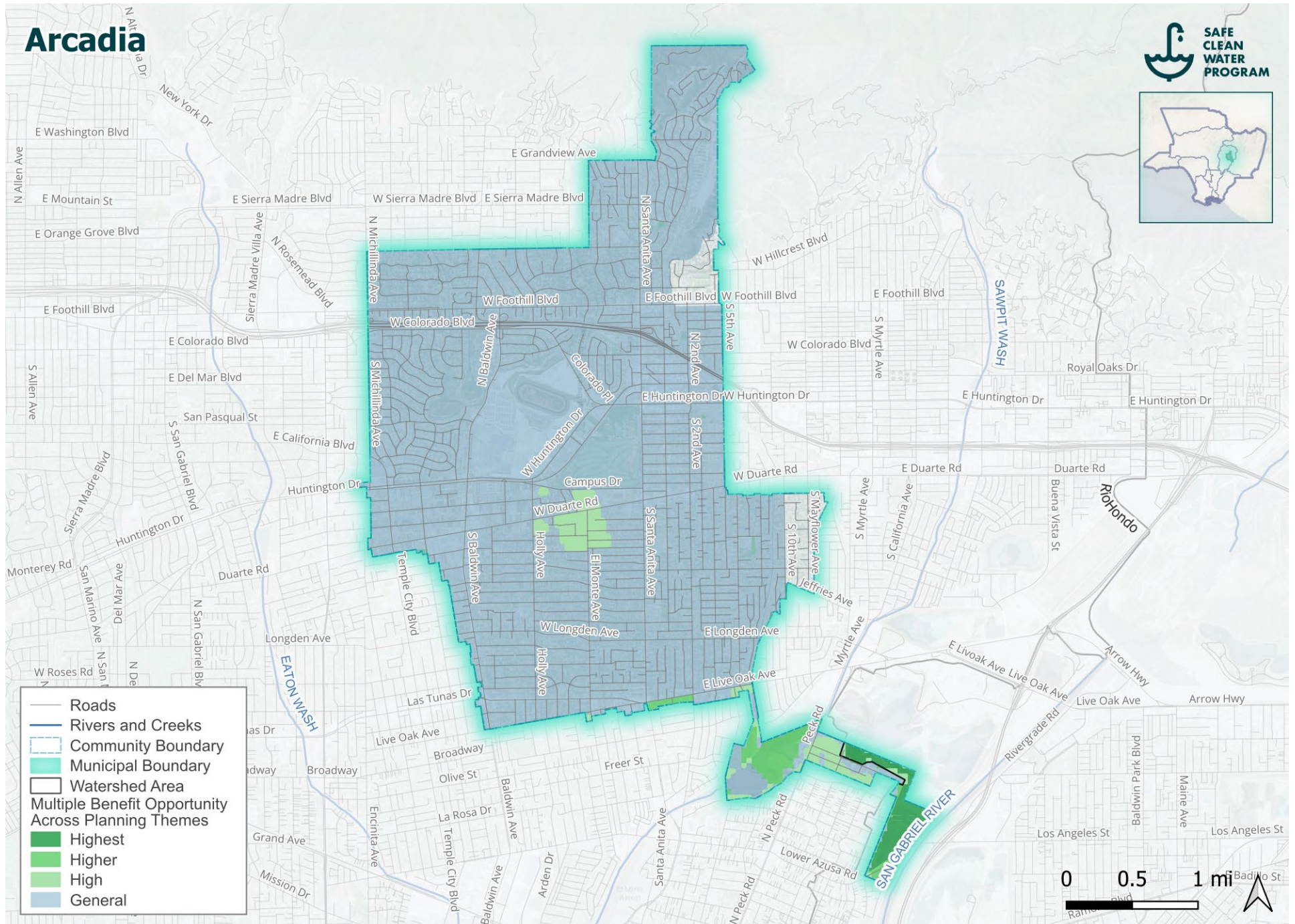


Figure J-36. Arcadia Multiple Benefit Opportunity Across Planning Themes

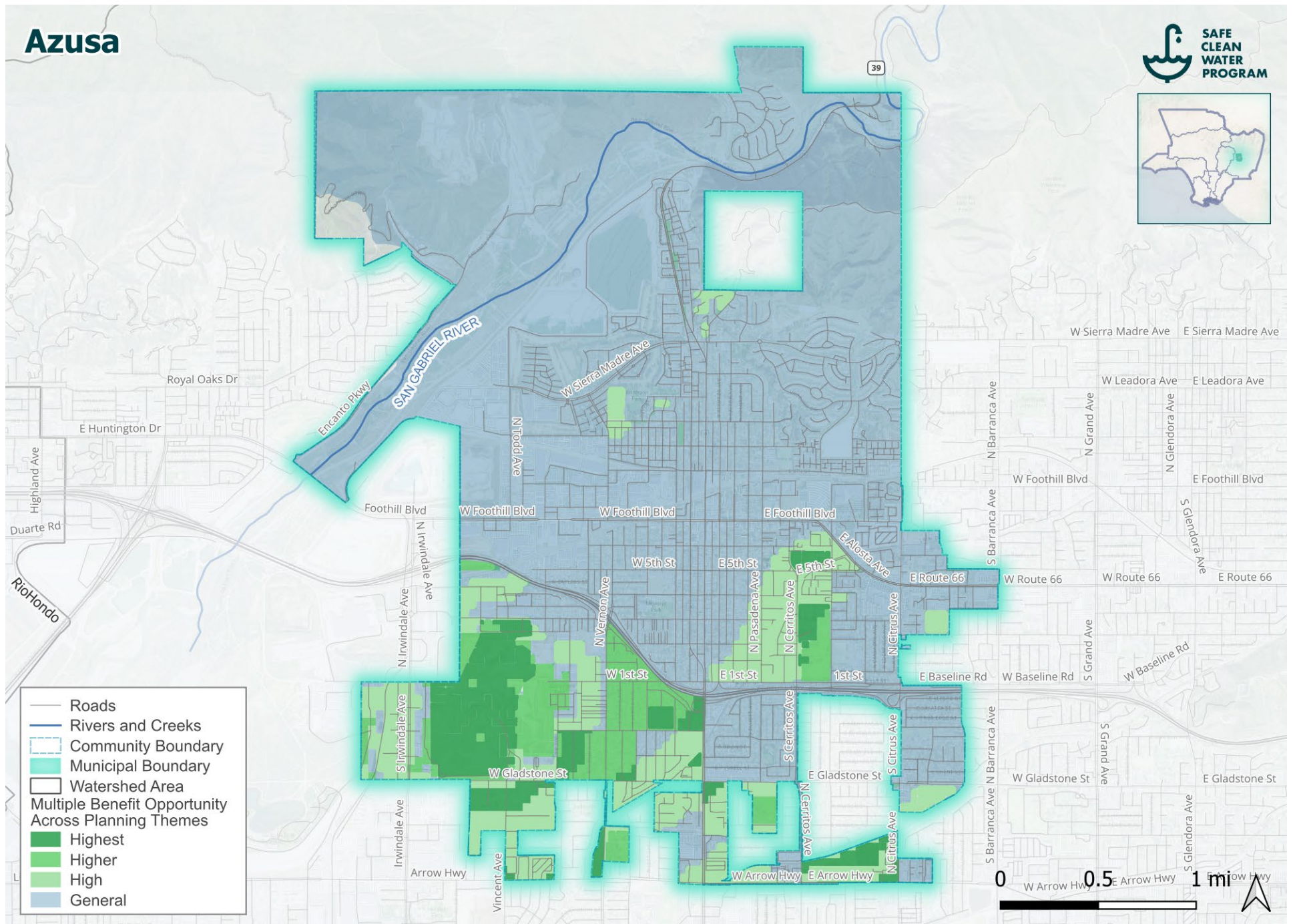


Figure J-37. Azusa Multiple Benefit Opportunity Across Planning Themes

DRAFT Initial Watershed Plan: Upper San Gabriel River Watershed Area- Appendix J

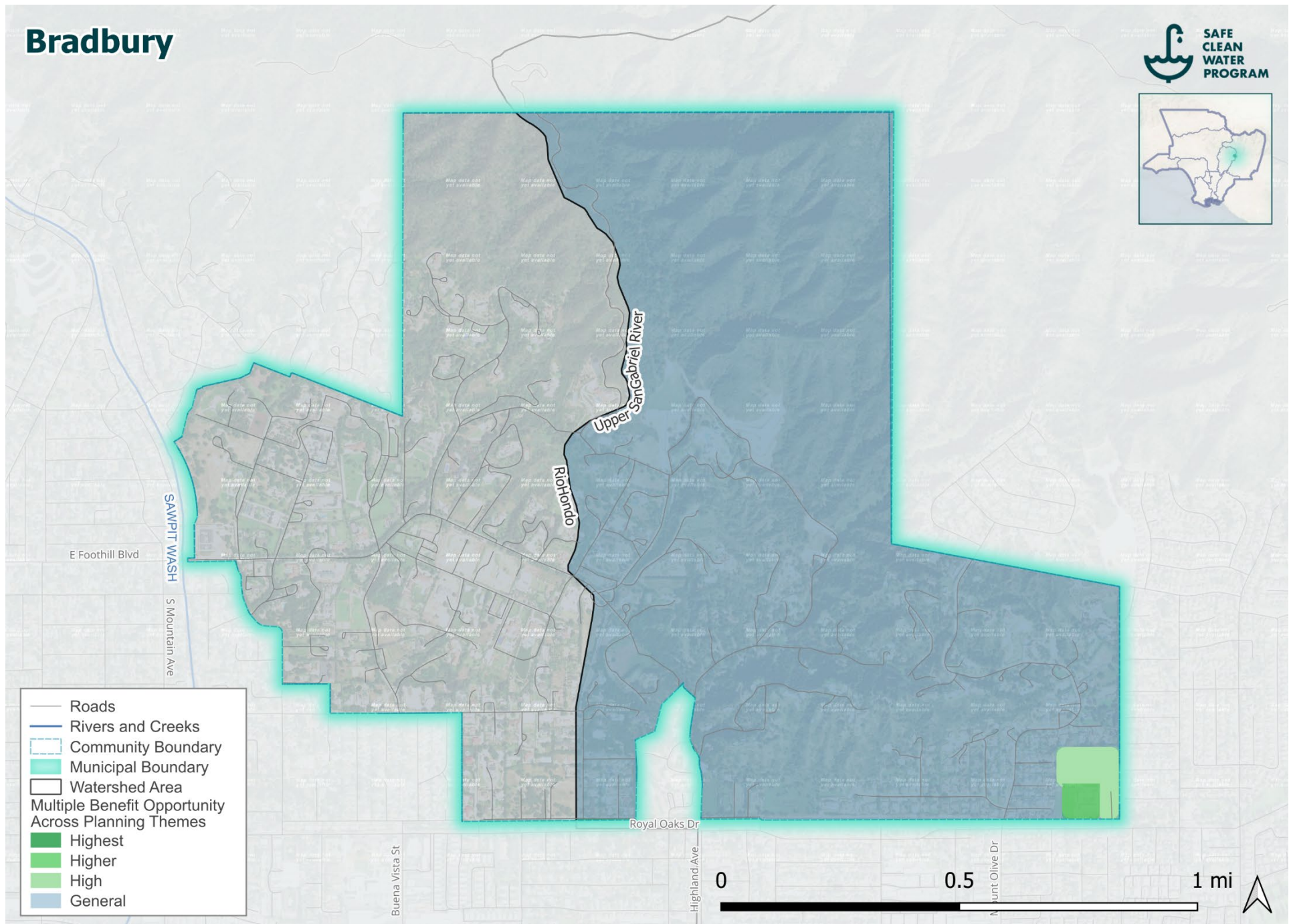


Figure J-39. Bradbury Multiple Benefit Opportunity Across Planning Themes

Claremont

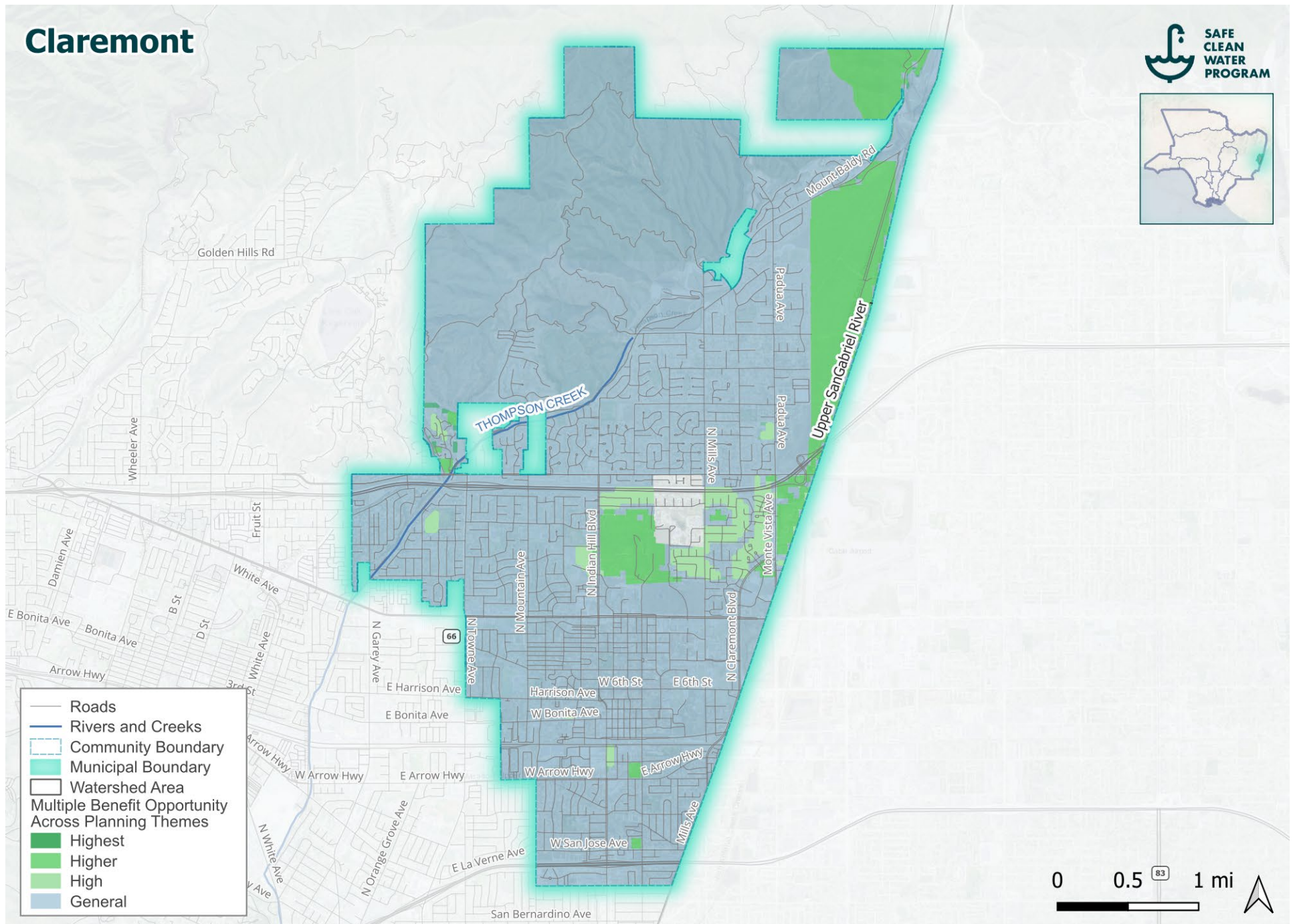


Figure J-40. Claremont Multiple Benefit Opportunity Across Planning Themes

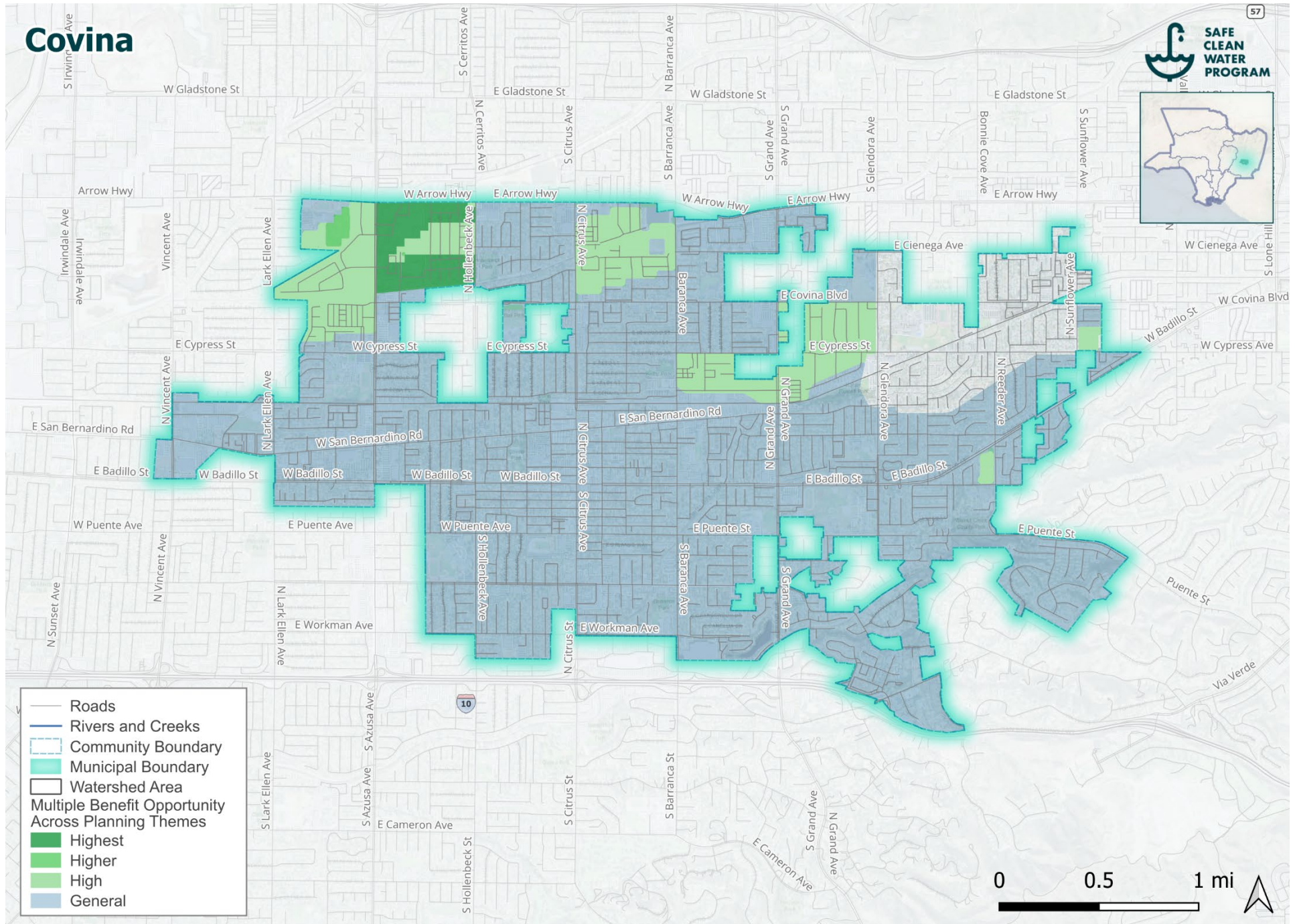


Figure J-41. Covina Multiple Benefit Opportunity Across Planning Themes

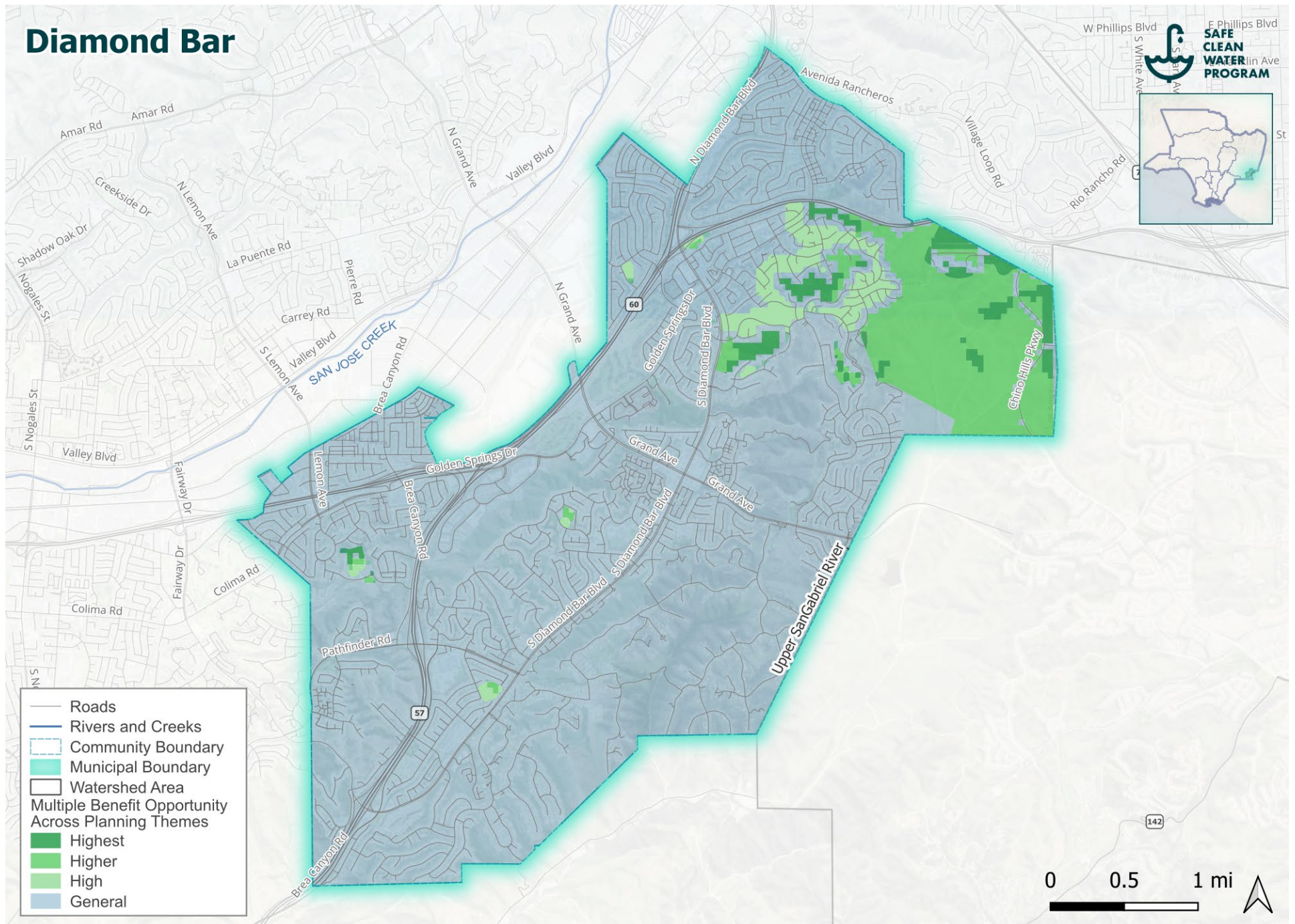


Figure J-42. Diamond Bar Multiple Benefit Opportunity Across Planning Themes

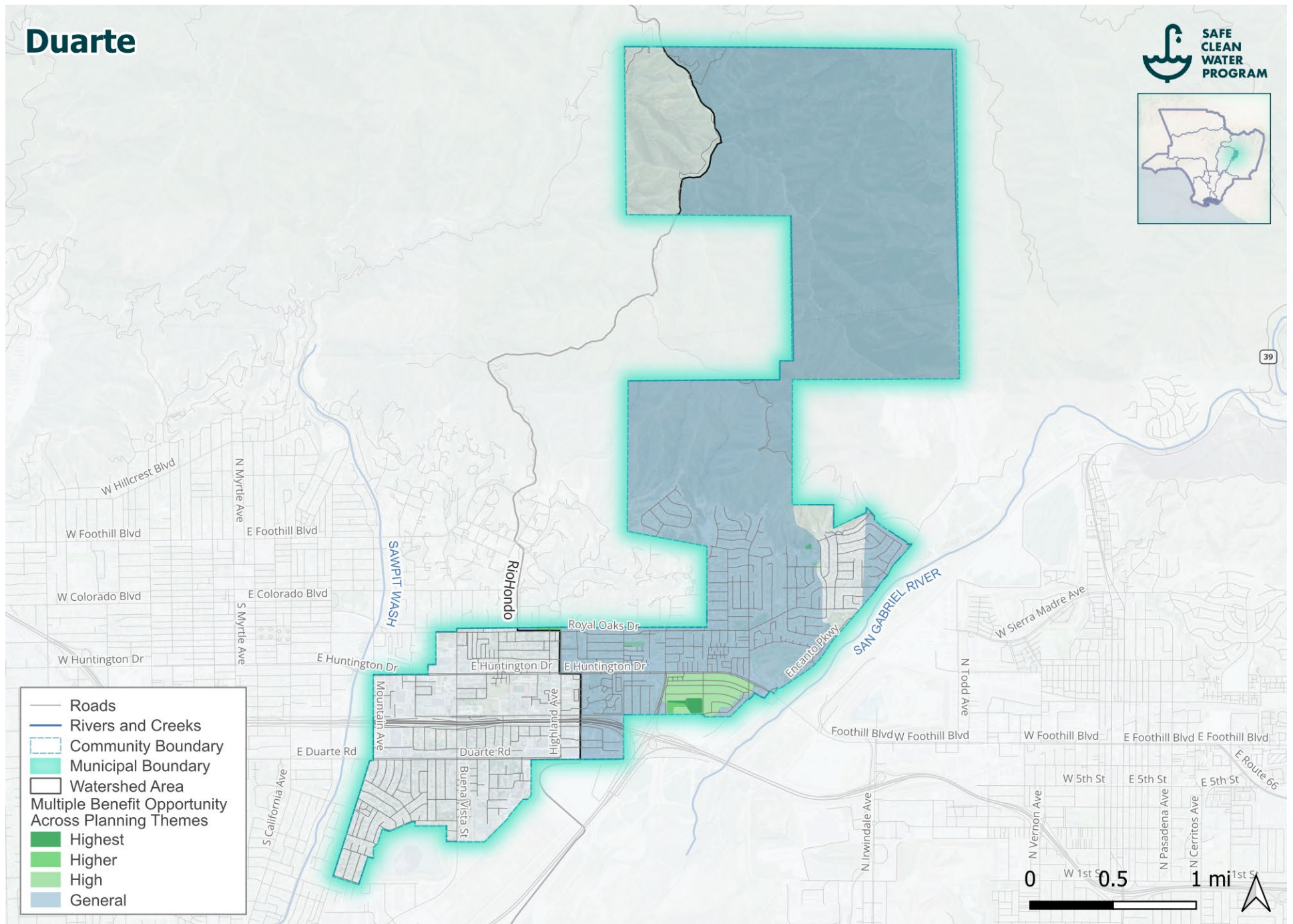


Figure J-43. Duarte Multiple Benefit Opportunity Across Planning Themes



Figure J-44. El Monte Multiple Benefit Opportunity Across Planning Themes

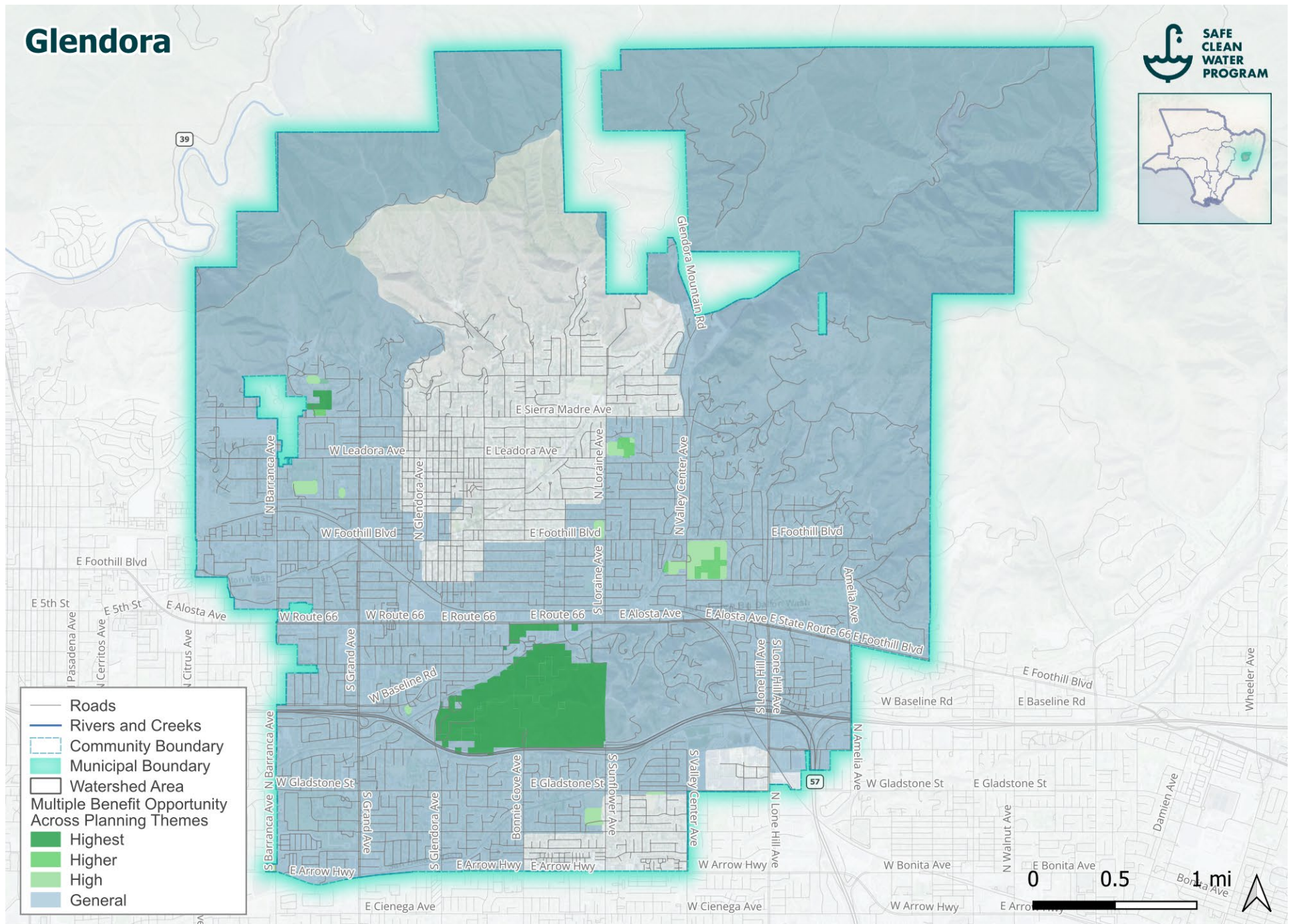


Figure J-45. Glendora Multiple Benefit Opportunity Across Planning Themes

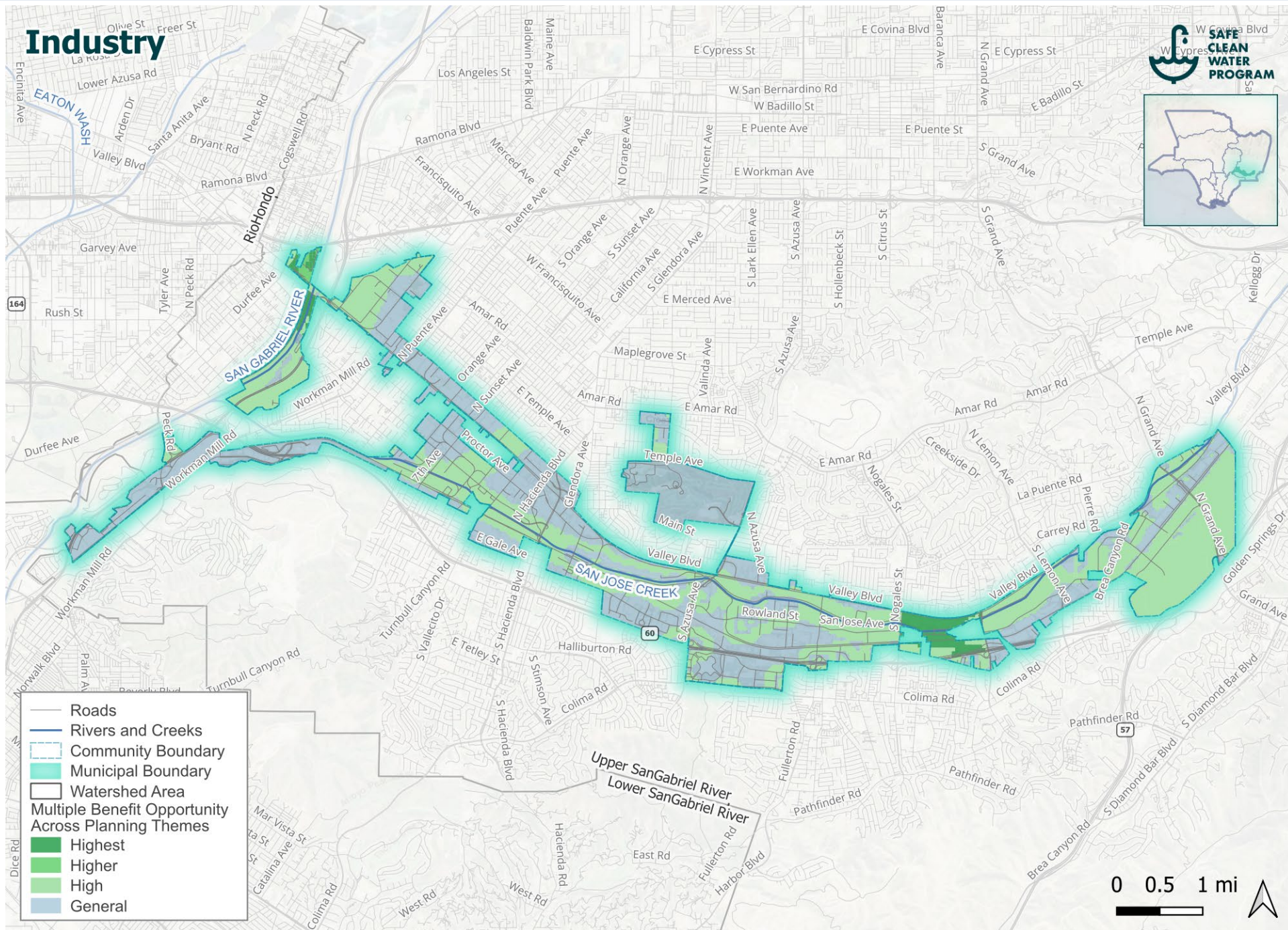


Figure J-46. Industry Multiple Benefit Opportunity Across Planning Themes

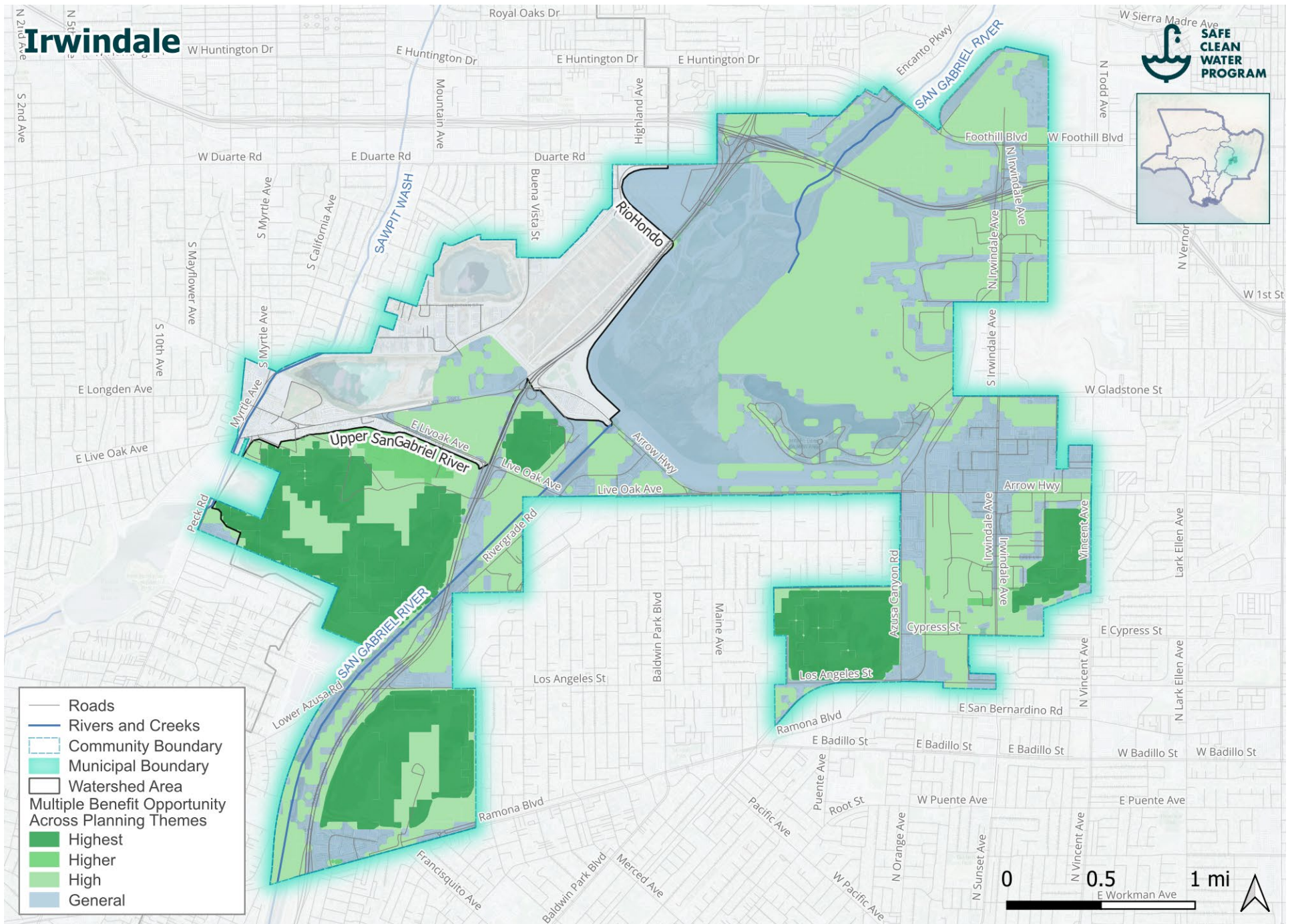


Figure J-47. Irwindale Multiple Benefit Opportunity Across Planning Themes

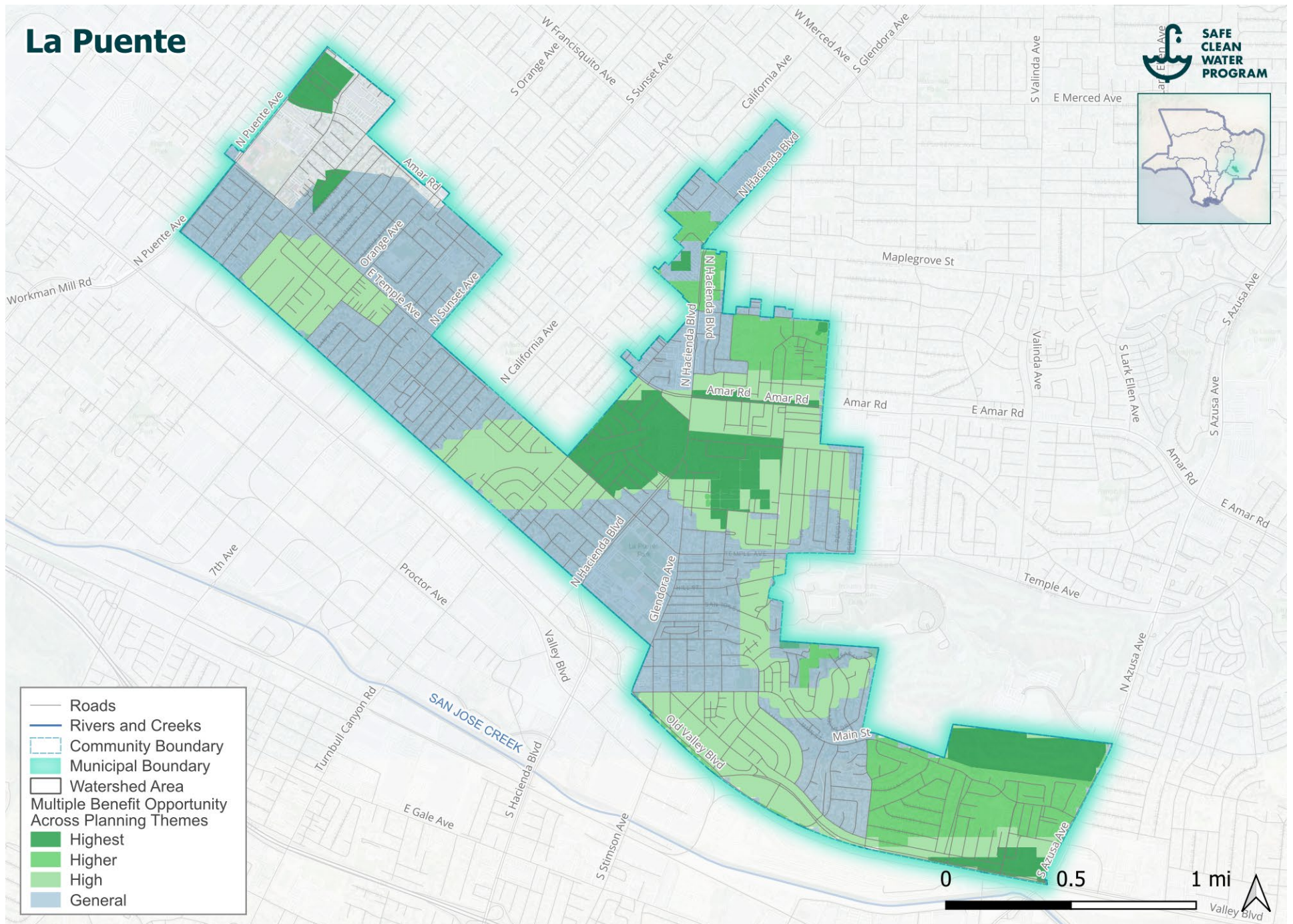


Figure J-48. La Puente Multiple Benefit Opportunity Across Planning Themes

DRAFT Initial Watershed Plan: Upper San Gabriel River Watershed Area- Appendix J

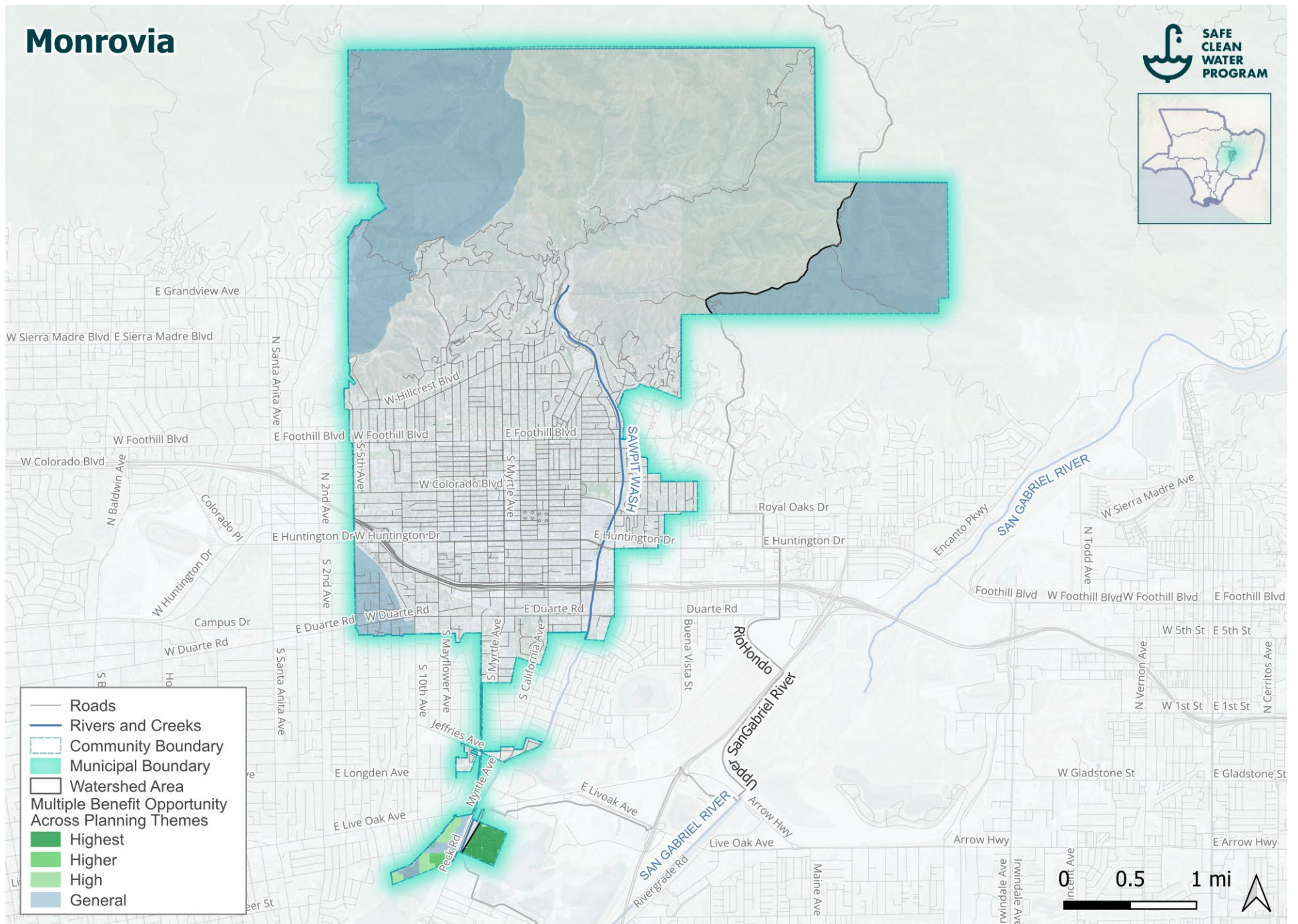


Figure J-50. Monrovia Multiple Benefit Opportunity Across Planning Themes

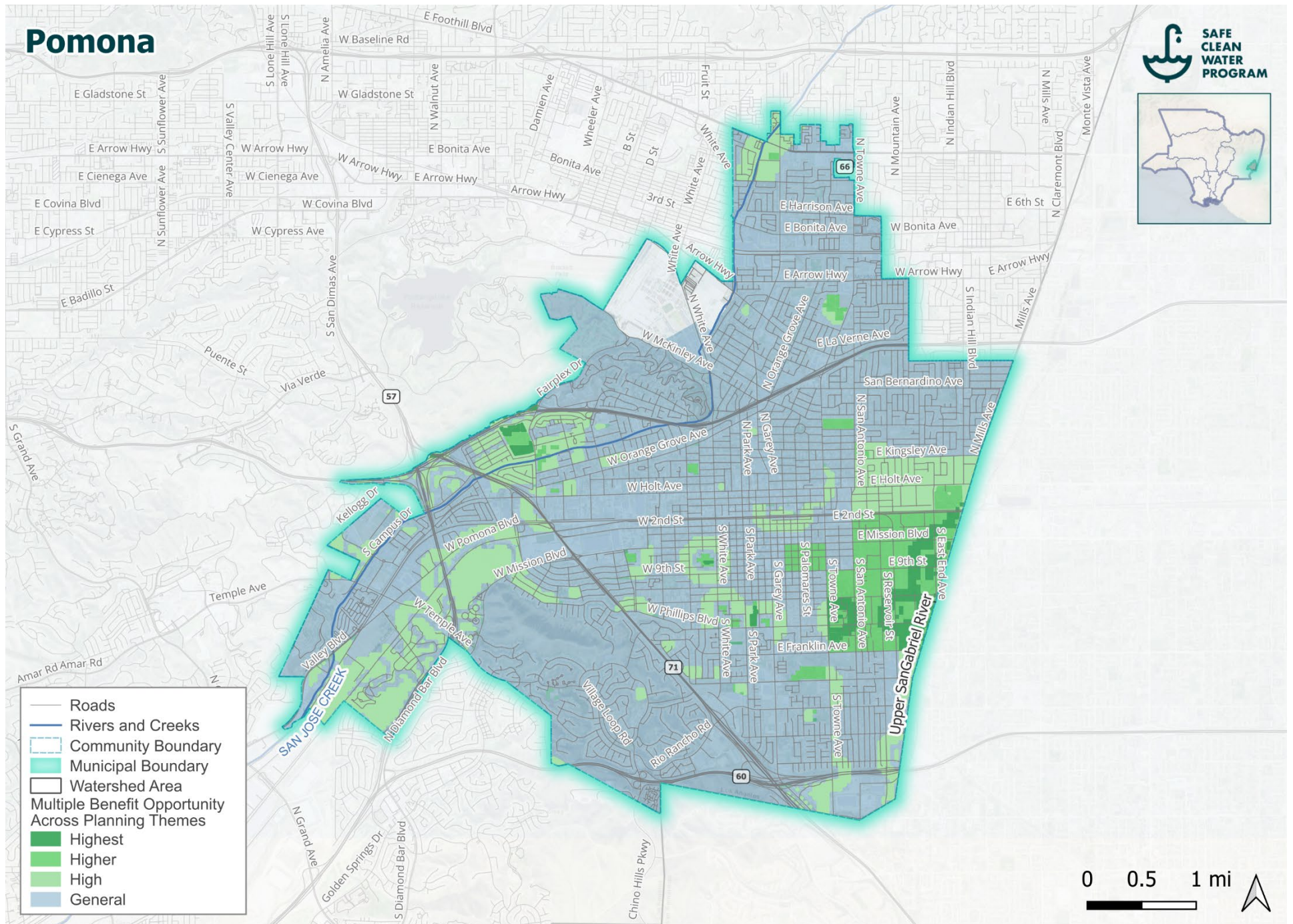


Figure J-51. Pomona Multiple Benefit Opportunity Across Planning Themes

DRAFT Initial Watershed Plan: Upper San Gabriel River Watershed Area- Appendix J

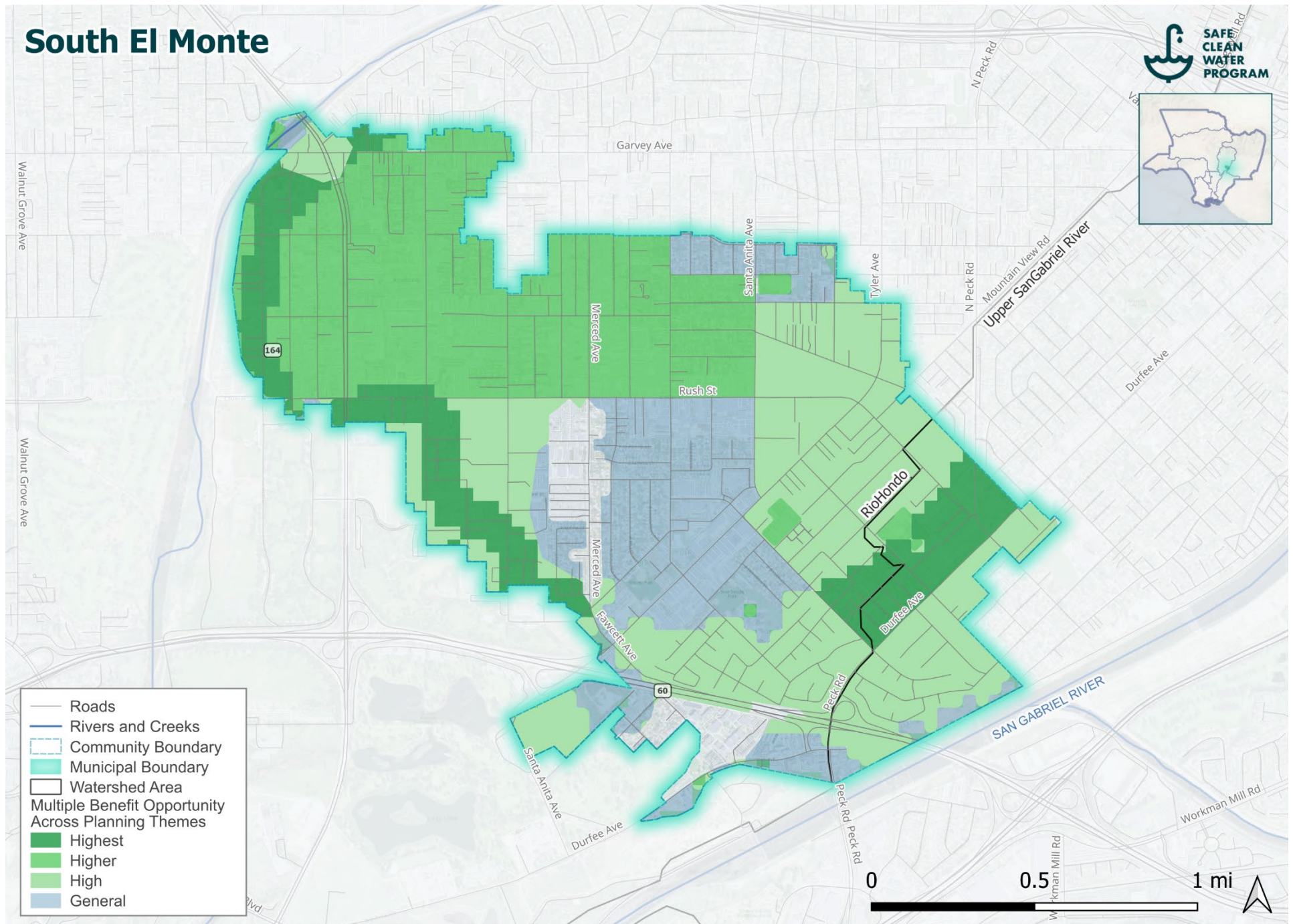


Figure J-53. South El Monte Multiple Benefit Opportunity Across Planning Themes

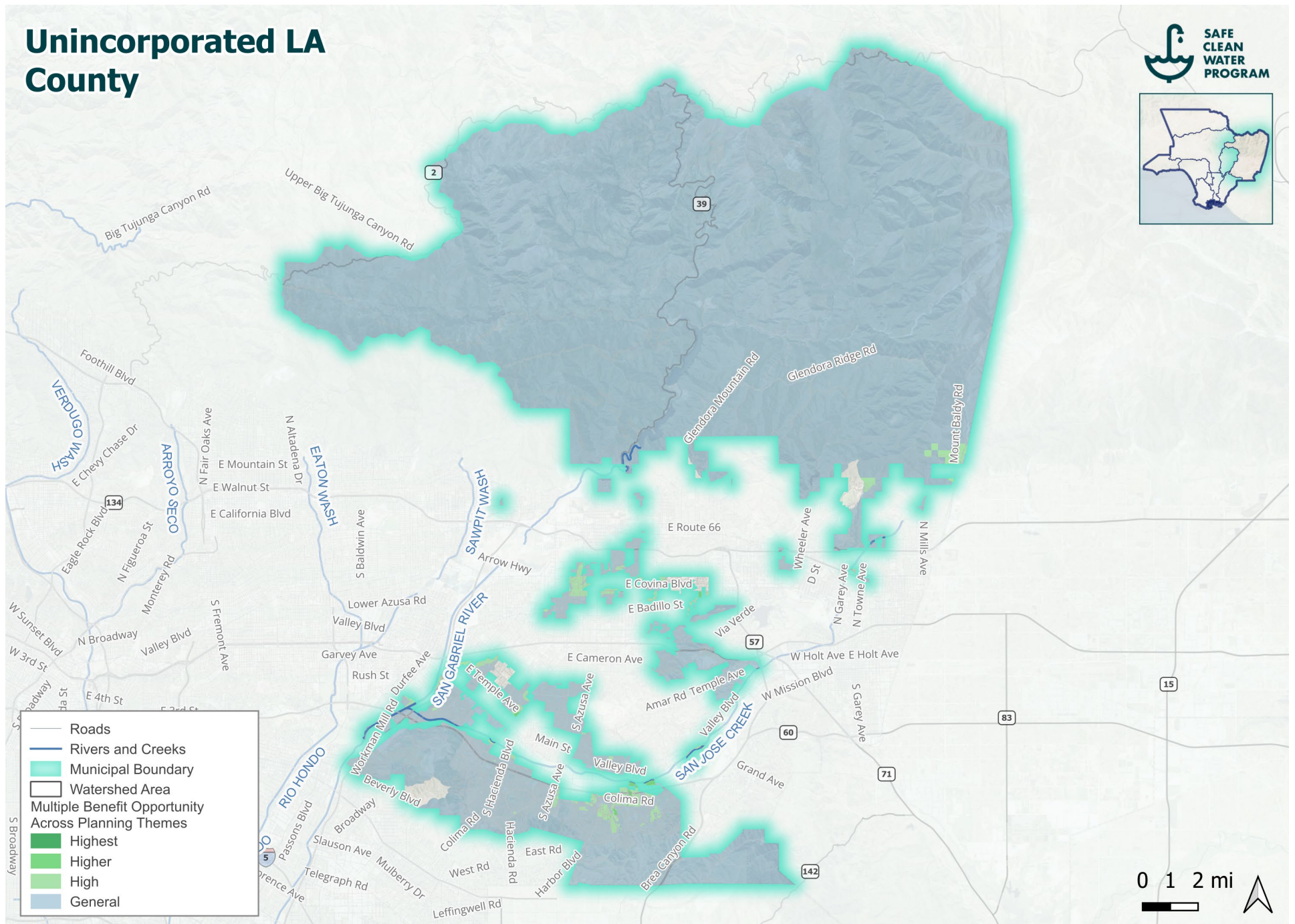


Figure J-54. Unincorporated LA County Opportunity for Multiple Benefits Across Planning Themes

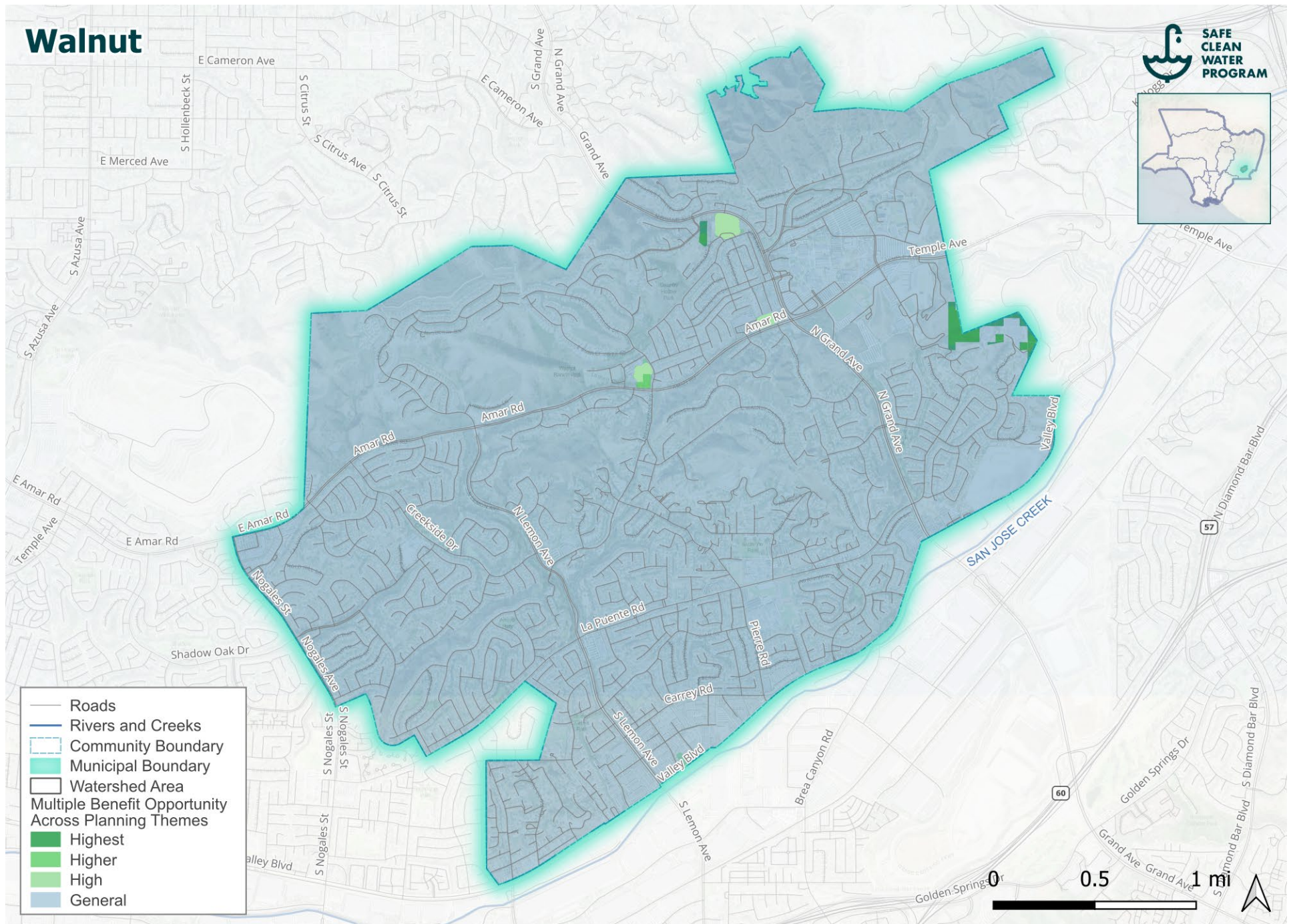


Figure J-55. Walnut Multiple Benefit Opportunity Across Planning Themes

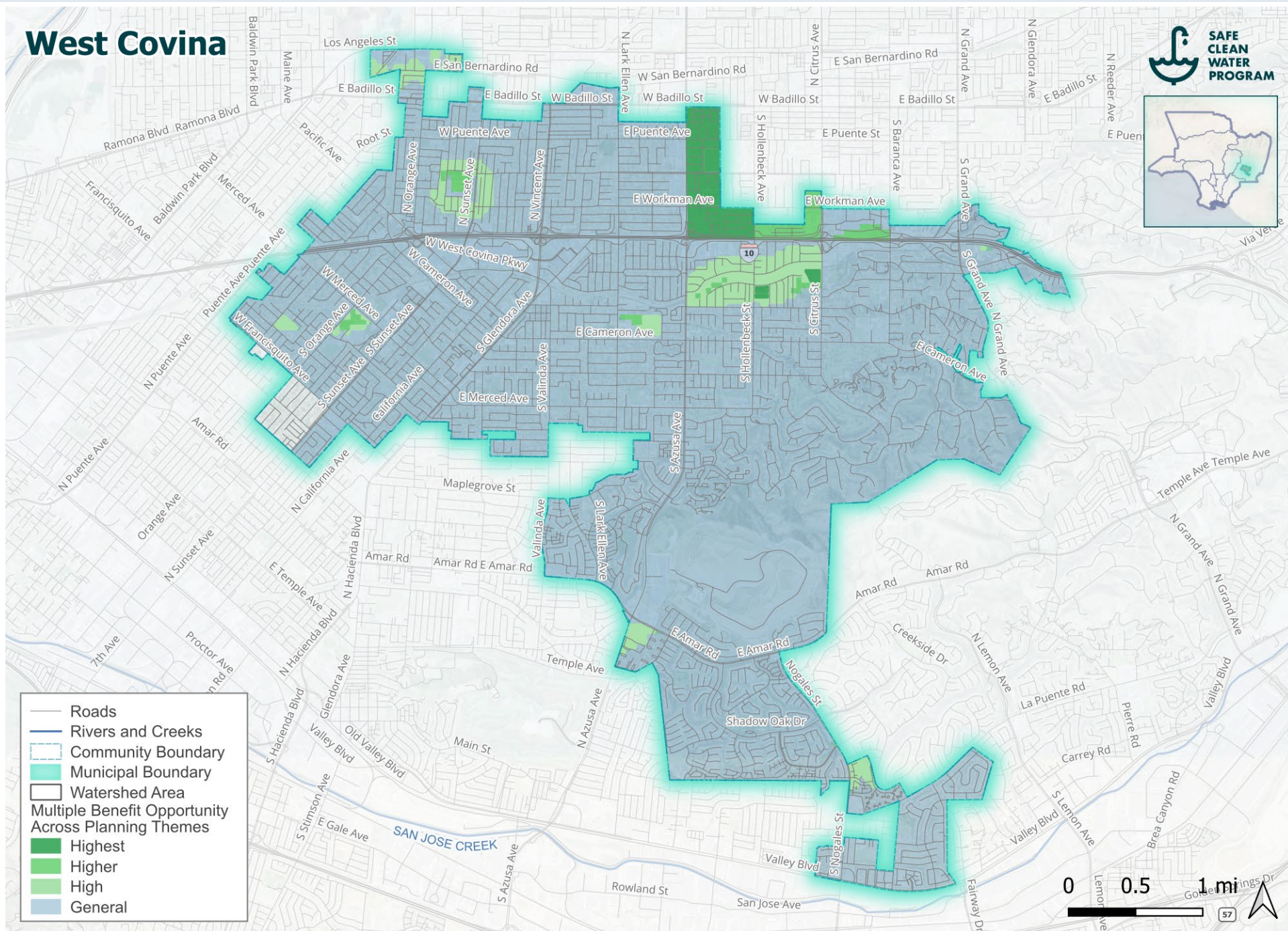


Figure J-56. West Covina Multiple Benefit Opportunity Across Planning Themes

J.1.3 Supervisorial District Maps

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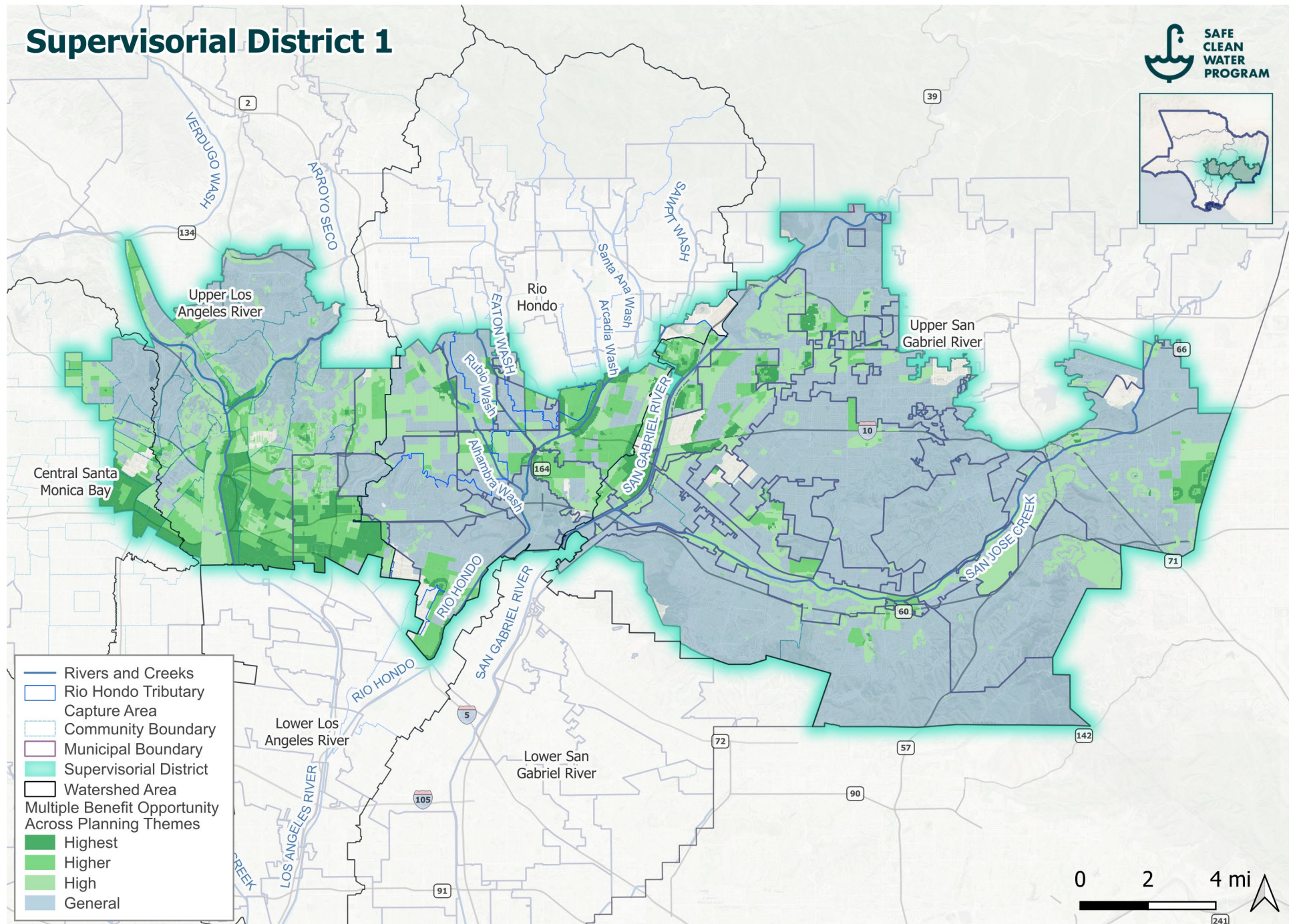


Figure J-57. Supervisory District 1 Multiple Benefit Opportunity Across Planning Themes

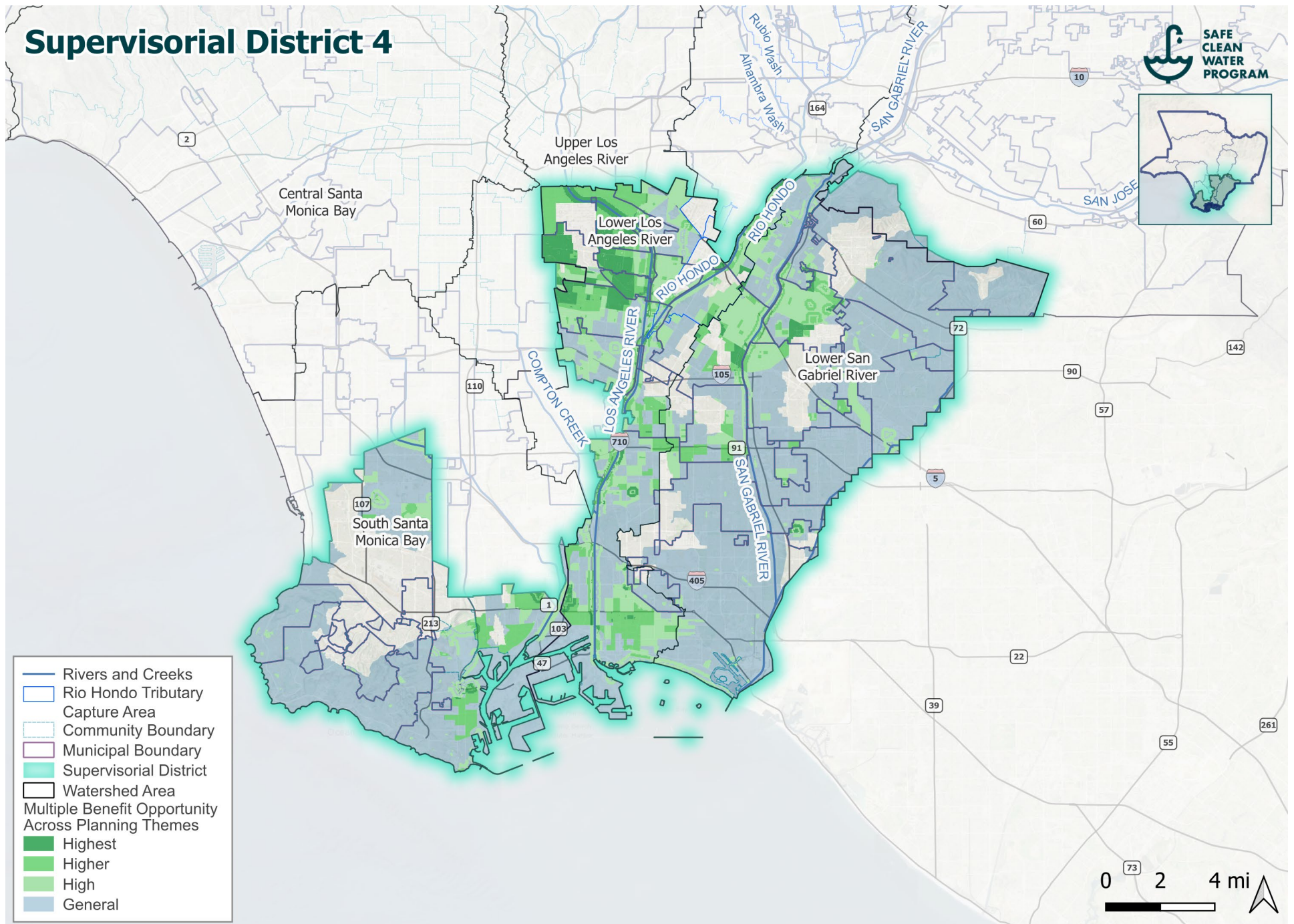


Figure J-58. Supervisory District 4 Multiple Benefit Opportunity Across Planning Themes

Supervisory District 5

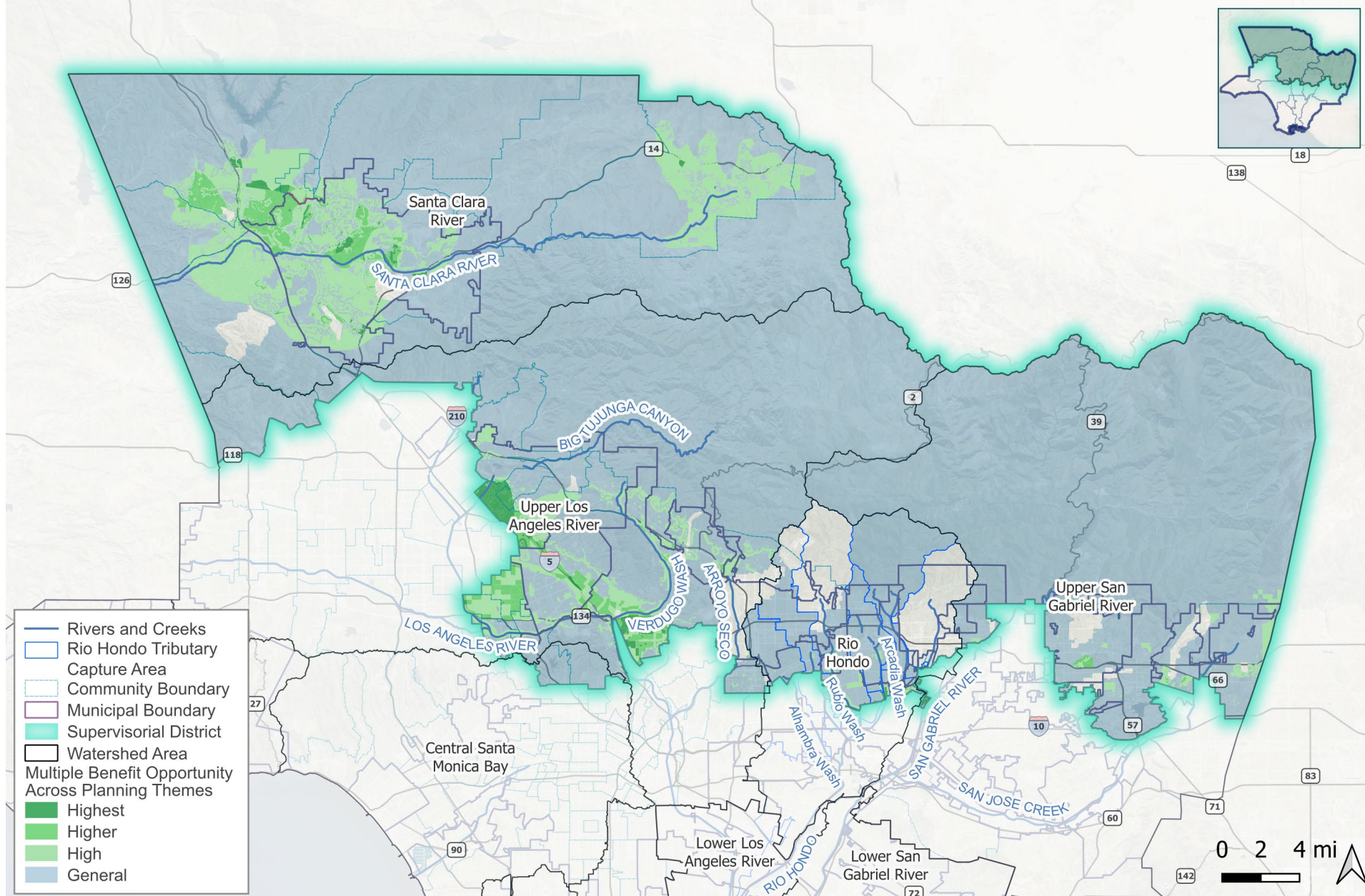


Figure J-59. Supervisorial District 5 Multiple Benefit Opportunity Across Planning Themes

J.2 Opportunity to Improve Water Quality and Increase Water Supply

Outcomes from this composite opportunity analysis identified areas within the WA with the highest potential to Improve Water Quality and Increase Water Supply. Note, the relative opportunity classification (high, higher, highest) used in each map is defined in Appendix I.6.

To support various Program and Project proponent perspectives, analysis outcomes have been exported to several map sets across multiple scales:

- To highlight areas within the WA with the highest potential to Improve Water Quality and Increase Water Supply, a **two-square-mile planning grid** was developed. Each grid cell overlapping the WA was exported and is shown in the first section below from highest rank (i.e., highest relative opportunity) to lowest.
- To support targeted implementation by **Municipalities**, the opportunity to Improve Water Quality and Increase Water Supply was exported at the Municipal scale to highlight the opportunity levels within each. Each Municipality overlapping the WA is shown in the second section below.
- To support targeted implementation from the perspective of **Supervisory Districts**, the opportunity to Improve Water Quality and Increase Water Supply was exported at the Supervisor District scale to highlight the opportunity levels within each. Each Supervisor District overlapping the WA is shown in the third section below.

J.2.1 Grid-Based Maps

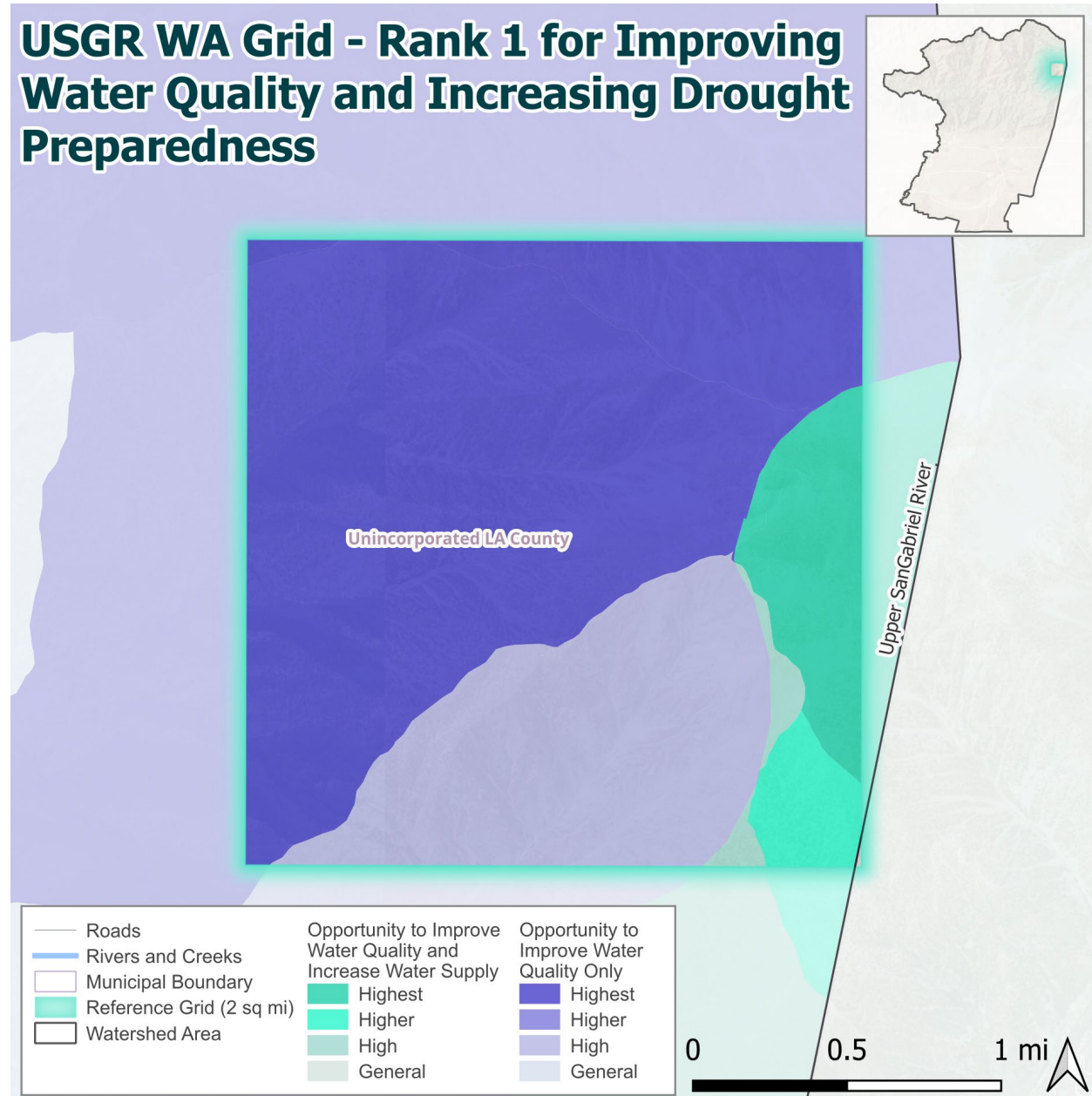


Figure J-60. Rank 1 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 2 for Improving Water Quality and Increasing Drought Preparedness

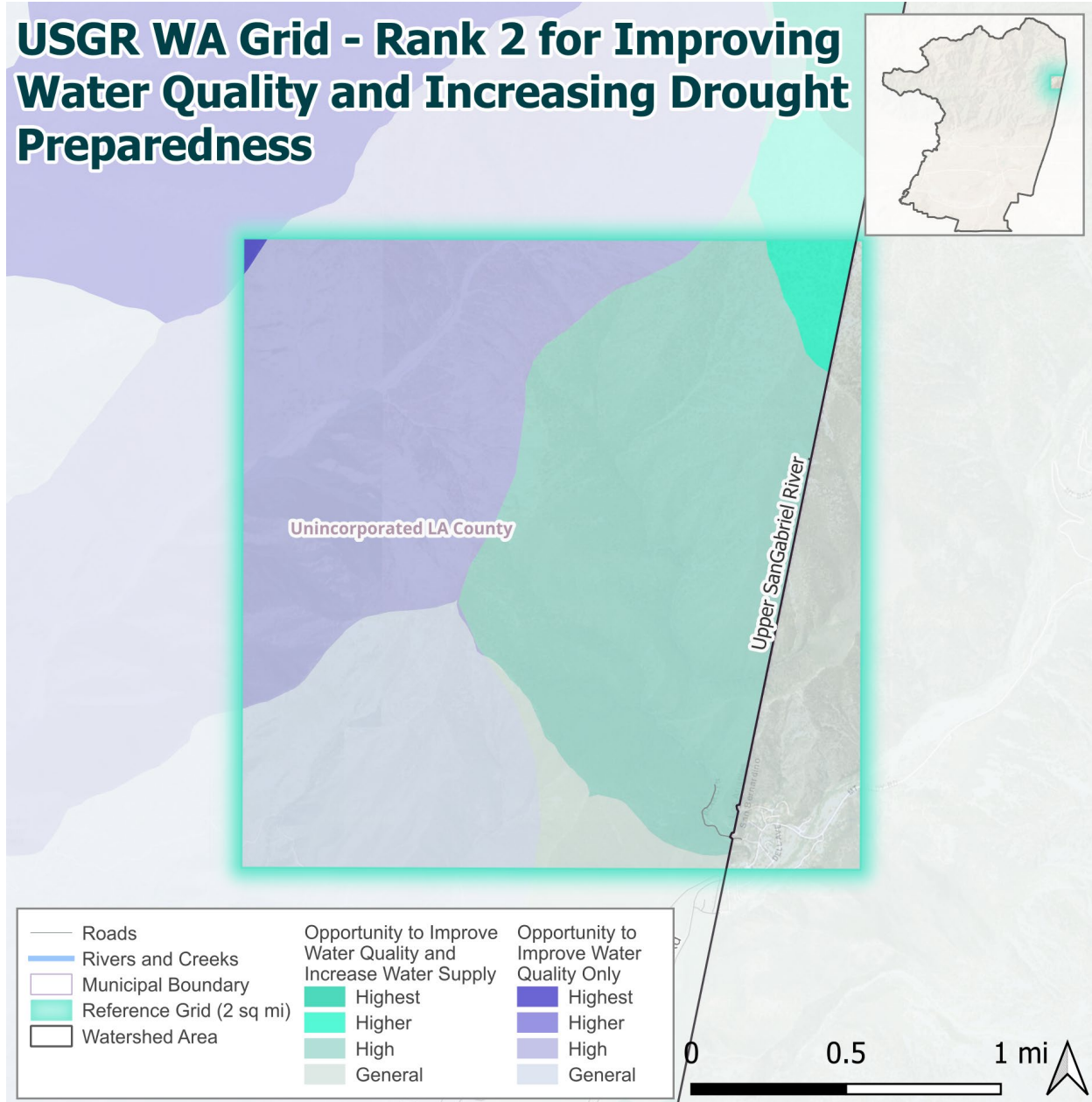


Figure J-61. Rank 2 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 3 for Improving Water Quality and Increasing Drought Preparedness

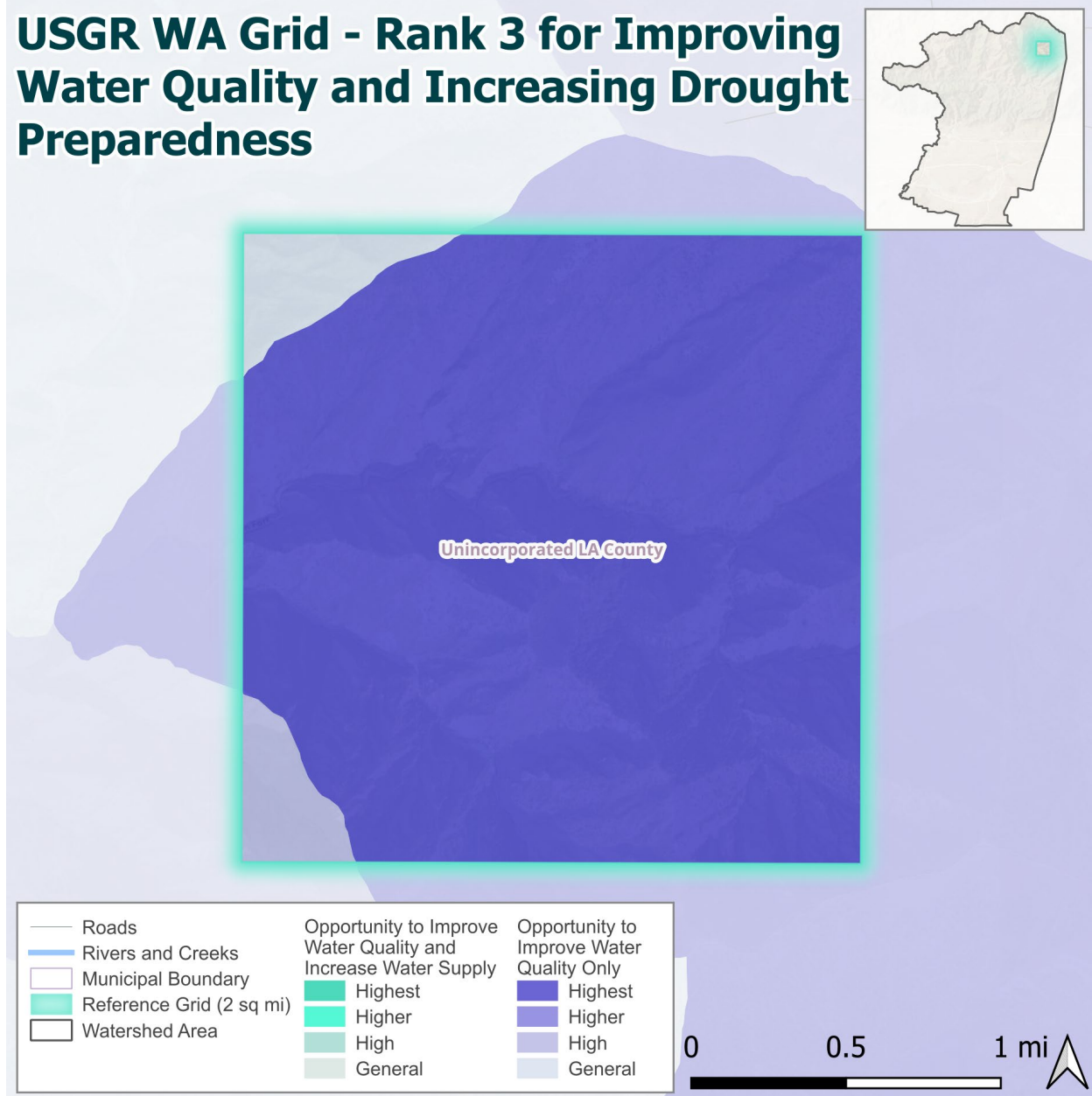


Figure J-62. Rank 3 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 4 for Improving Water Quality and Increasing Drought Preparedness

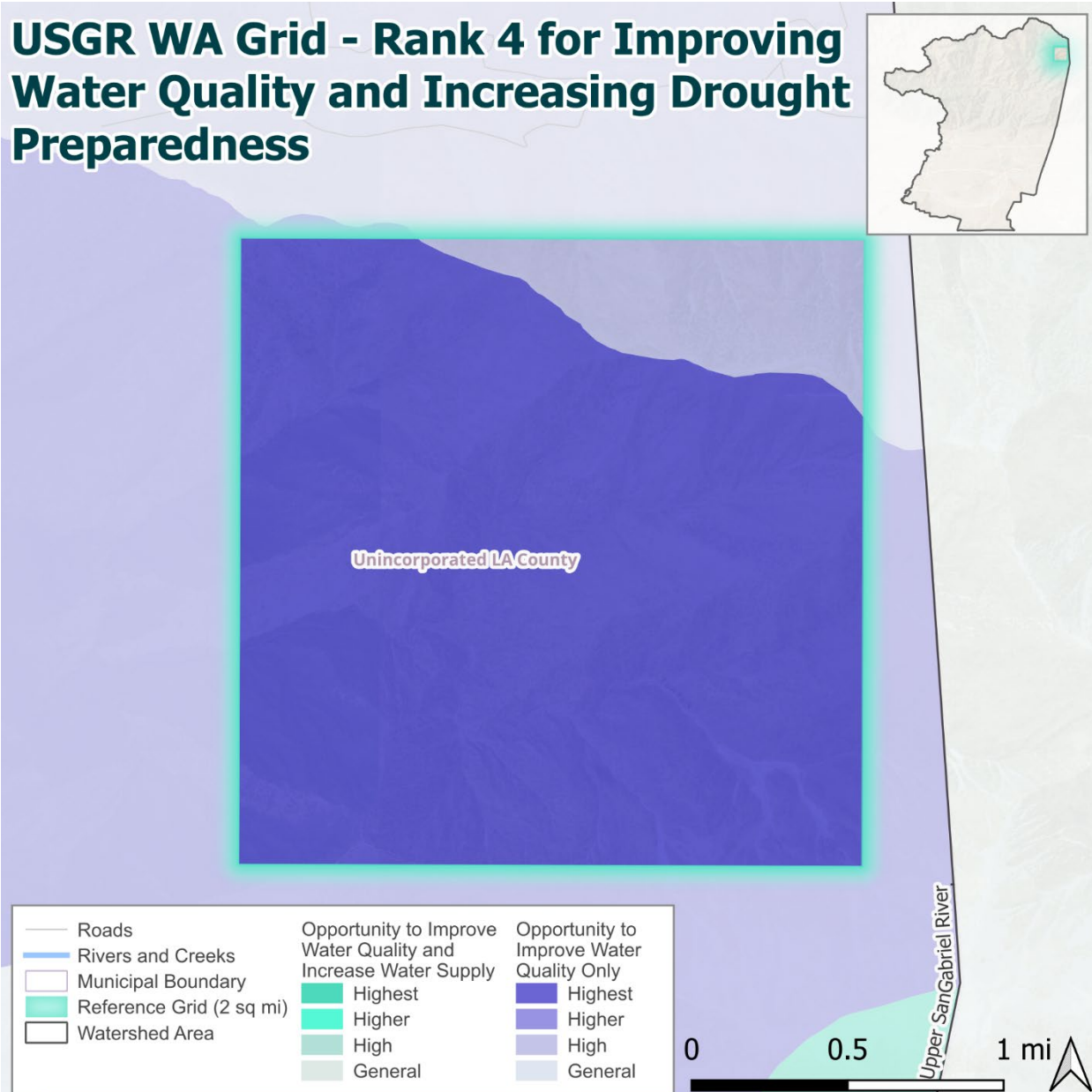


Figure J-63. Rank 4 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 5 for Improving Water Quality and Increasing Drought Preparedness

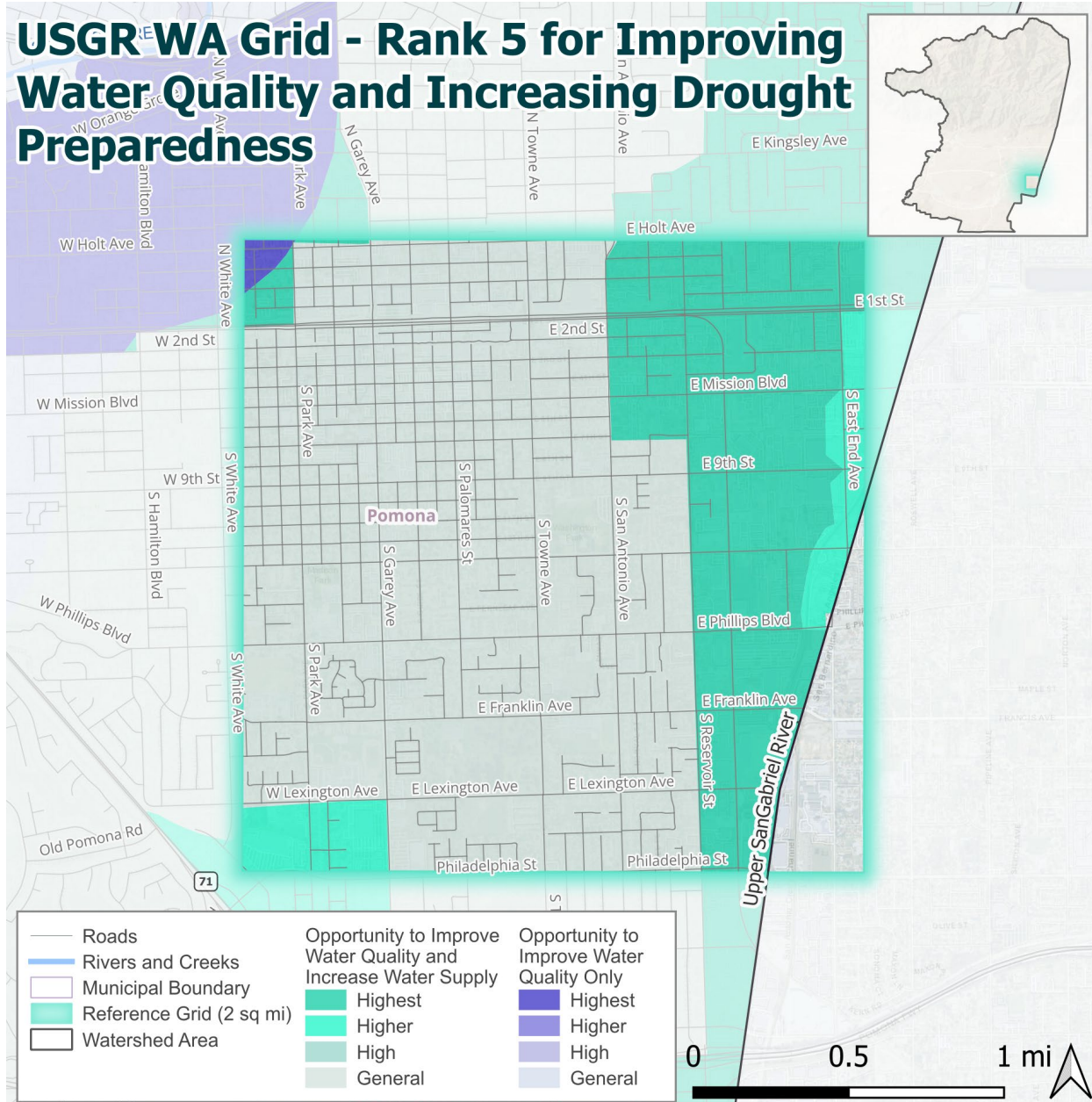


Figure J-64. Rank 5 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 6 for Improving Water Quality and Increasing Drought Preparedness

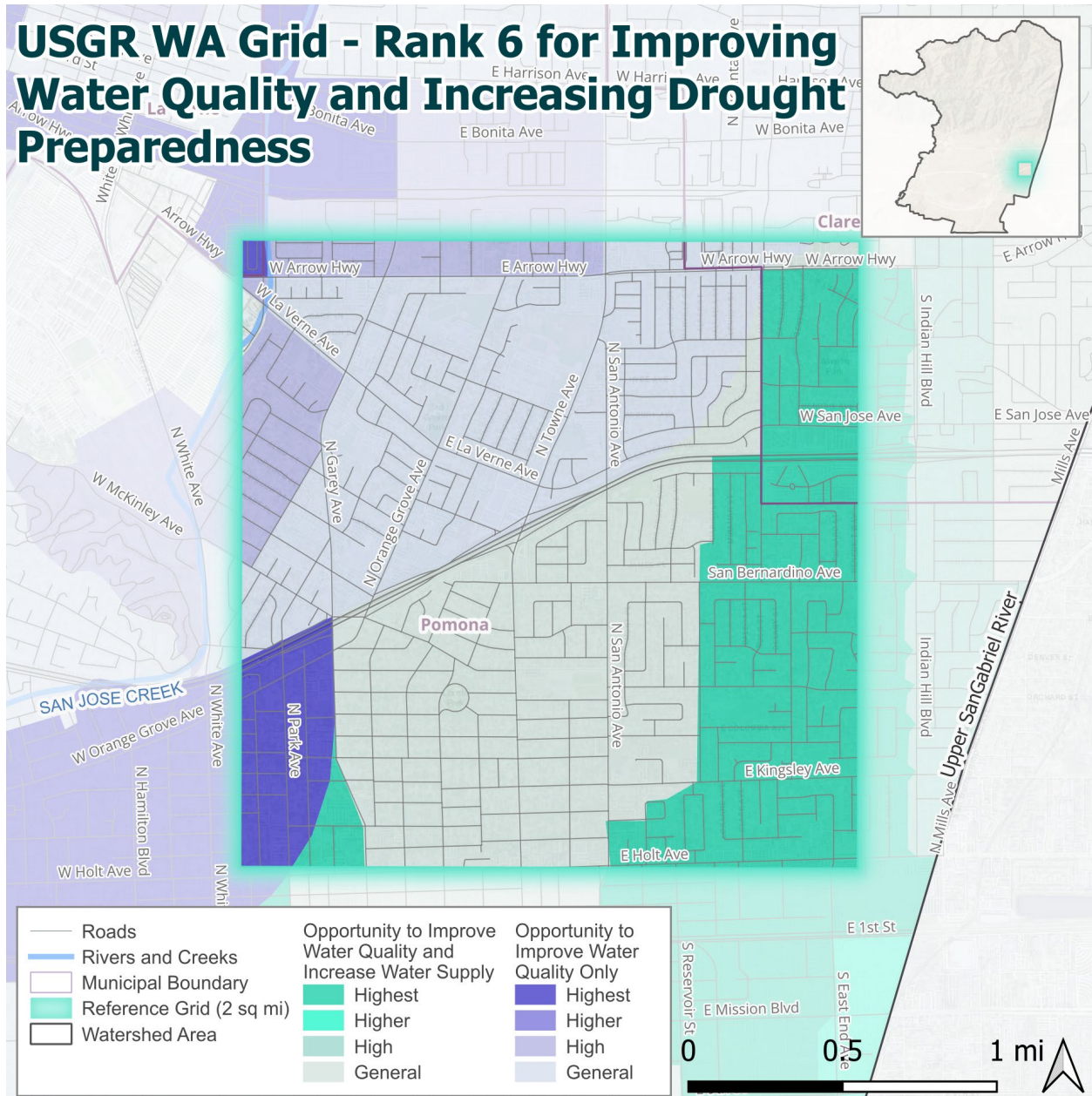


Figure J-65. Rank 6 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 7 for Improving Water Quality and Increasing Drought Preparedness

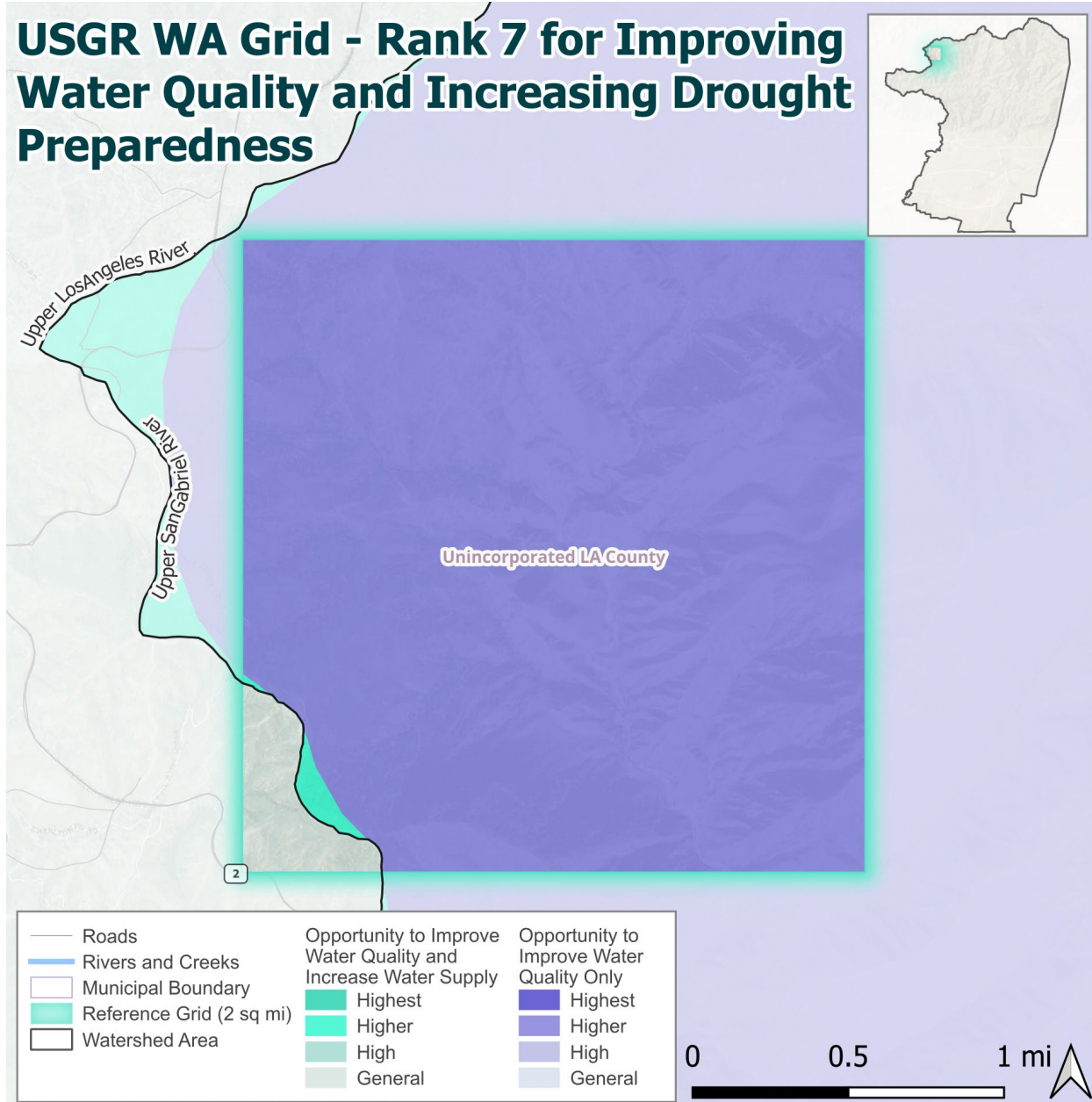


Figure J-66. Rank 7 Opportunity for Improving Water Quality and Increasing Water Supply

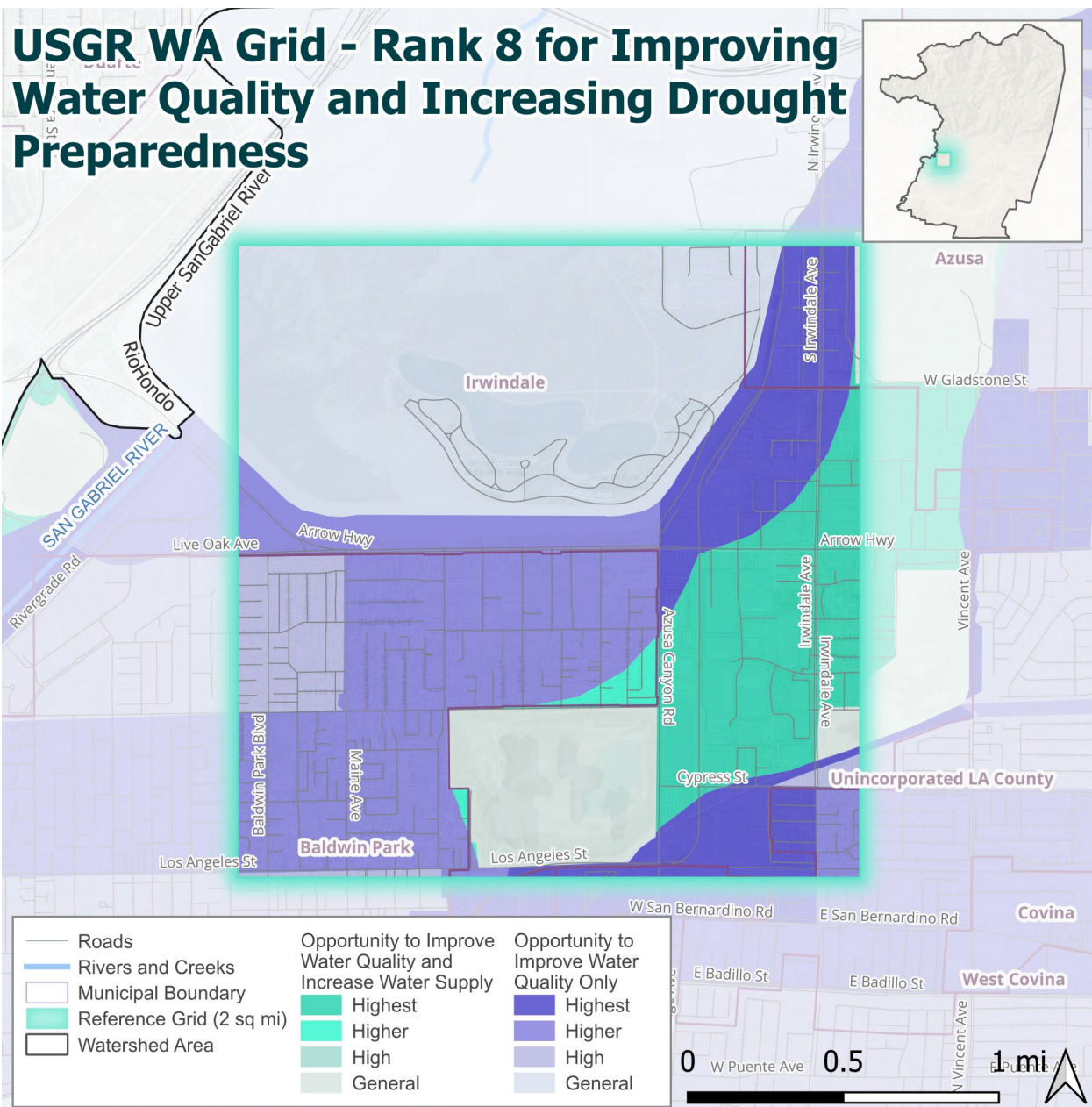


Figure J-67. Rank 8 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 10 for Improving Water Quality and Increasing Drought Preparedness

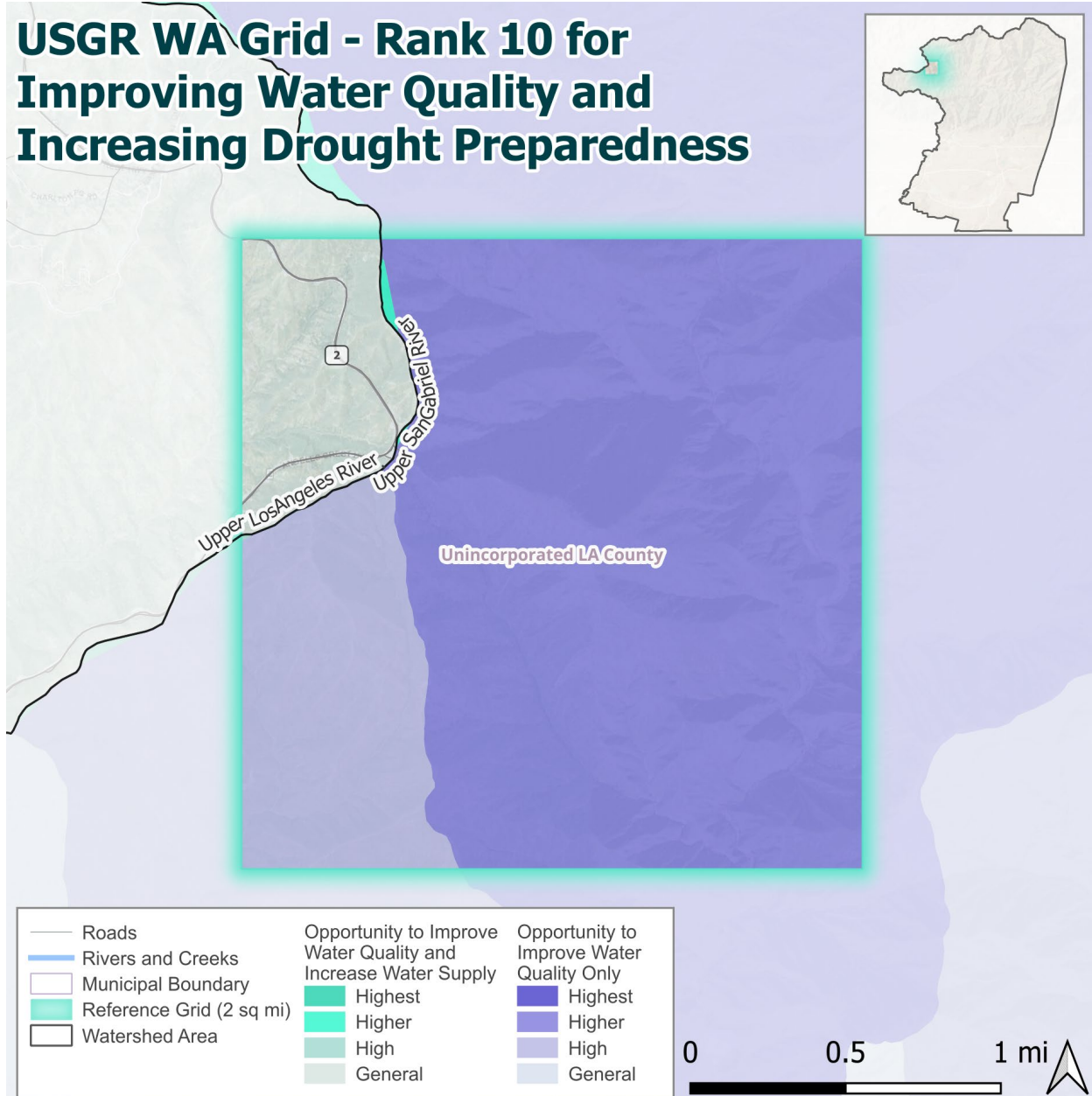


Figure J-69. Rank 10 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 11 for Improving Water Quality and Increasing Drought Preparedness

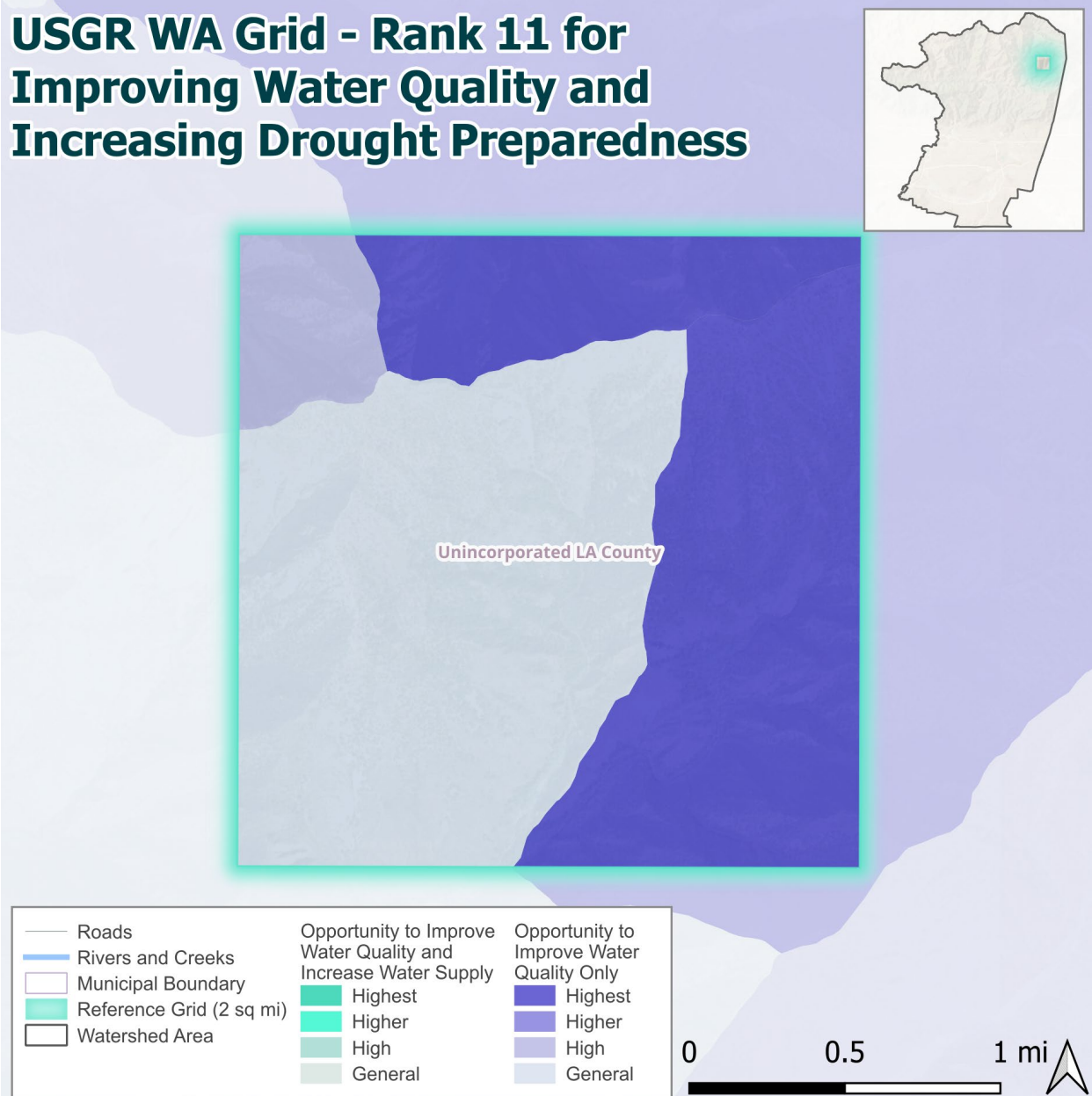


Figure J-70. Rank 11 Opportunity for Improving Water Quality and Increasing Water Supply

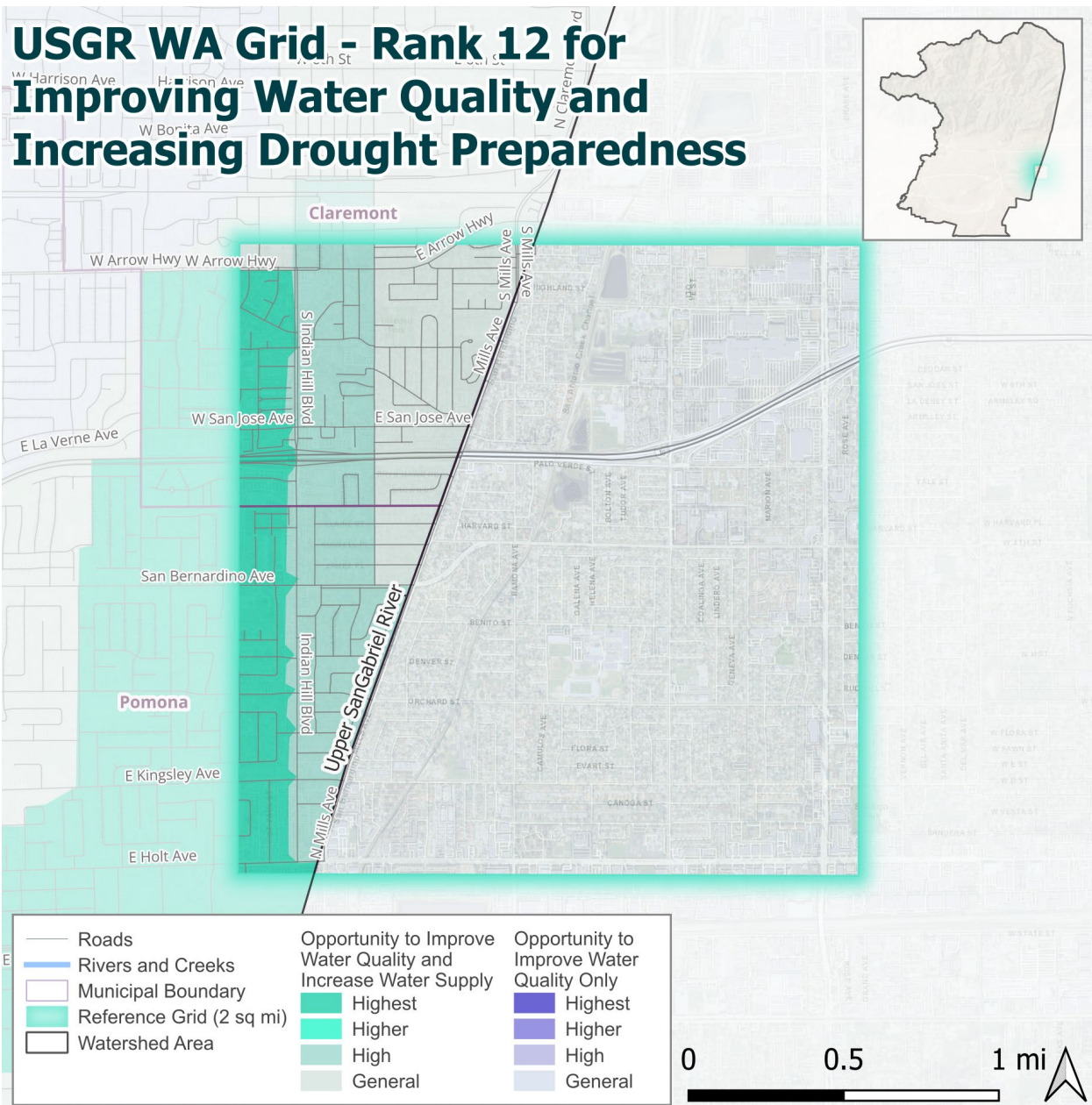


Figure J-71. Rank 12 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 13 for Improving Water Quality and Increasing Drought Preparedness

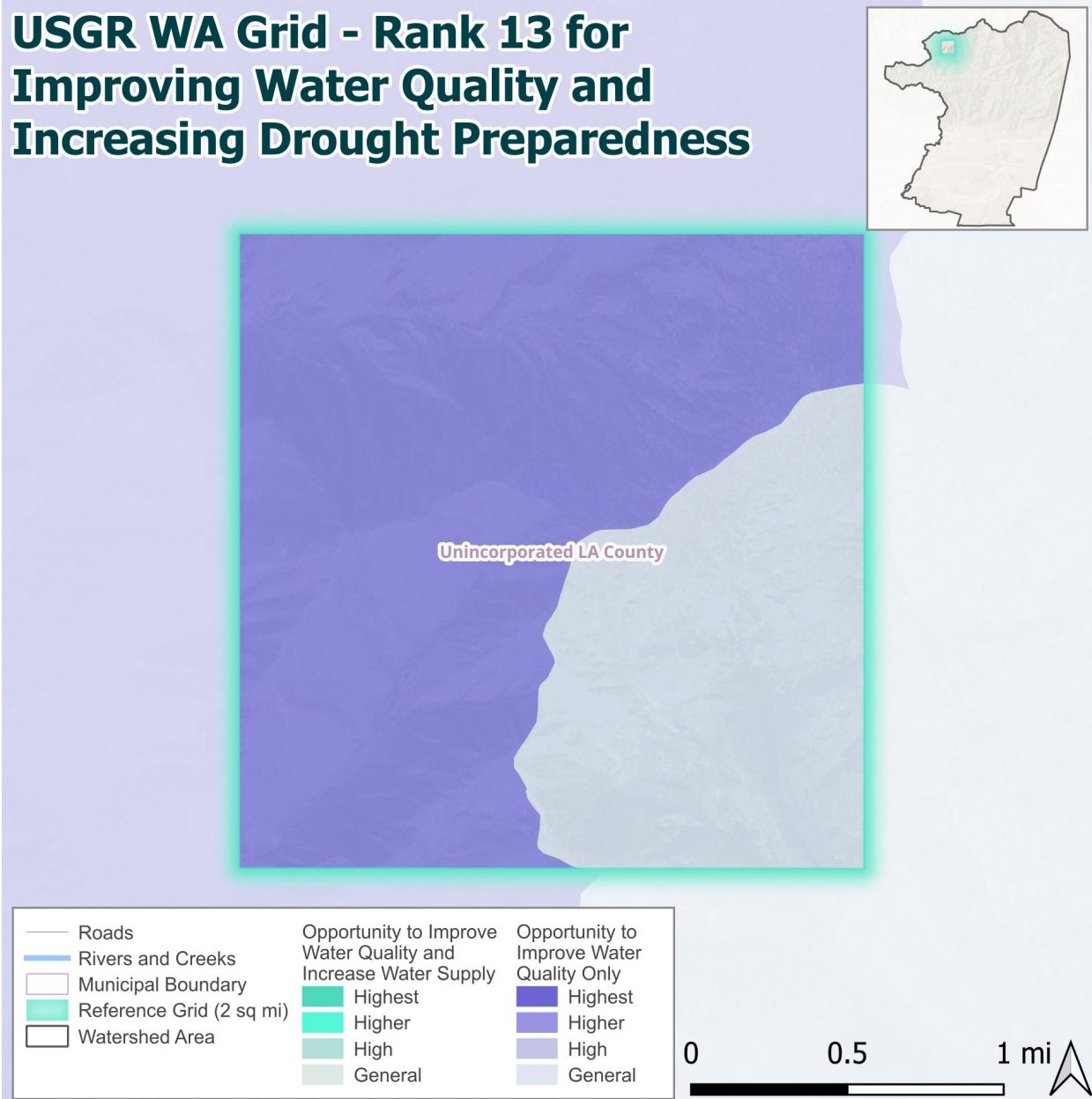


Figure J-72. Rank 13 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 14 for Improving Water Quality and Increasing Drought Preparedness

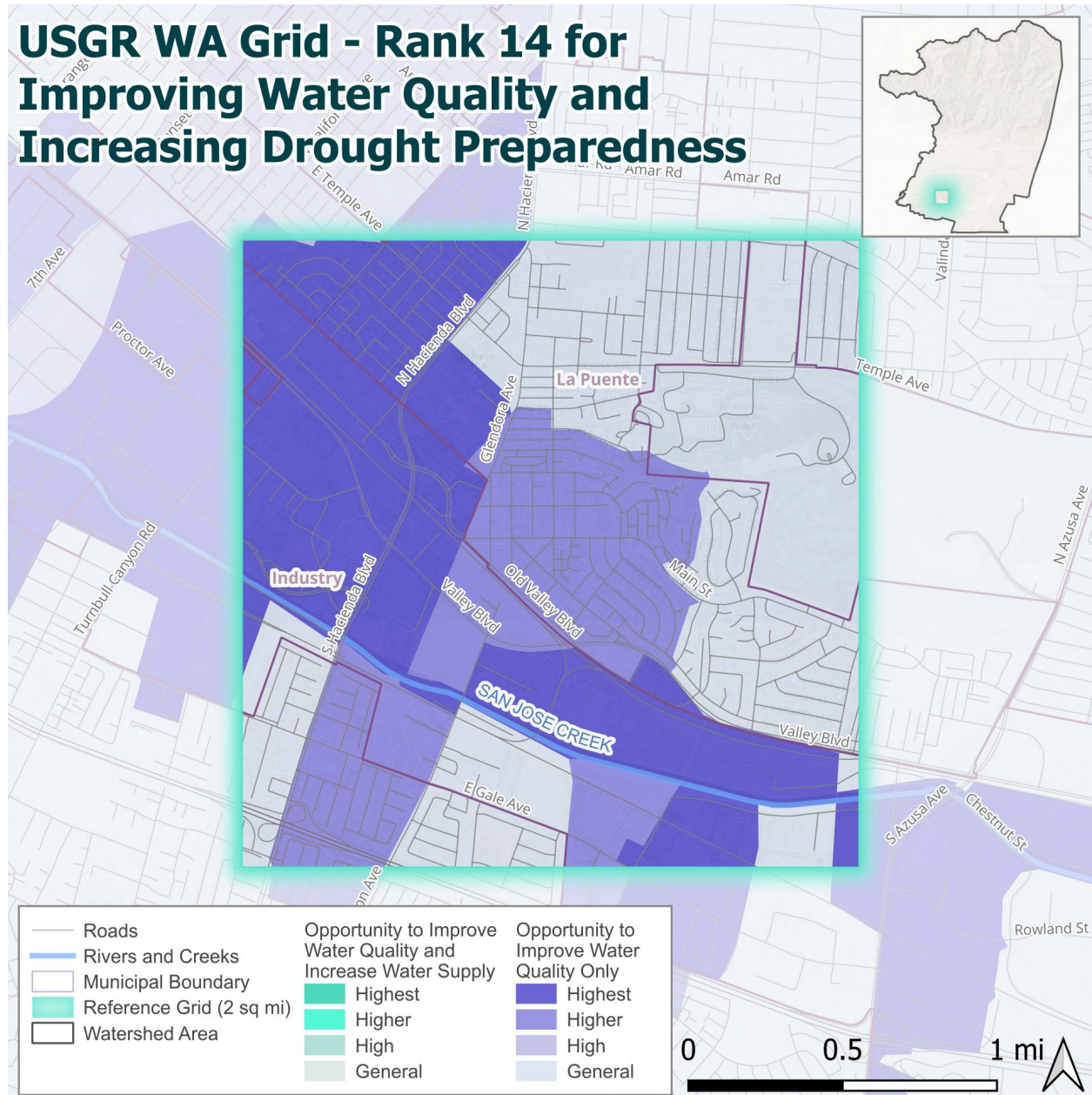


Figure J-73. Rank 14 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 15 for Improving Water Quality and Increasing Drought Preparedness

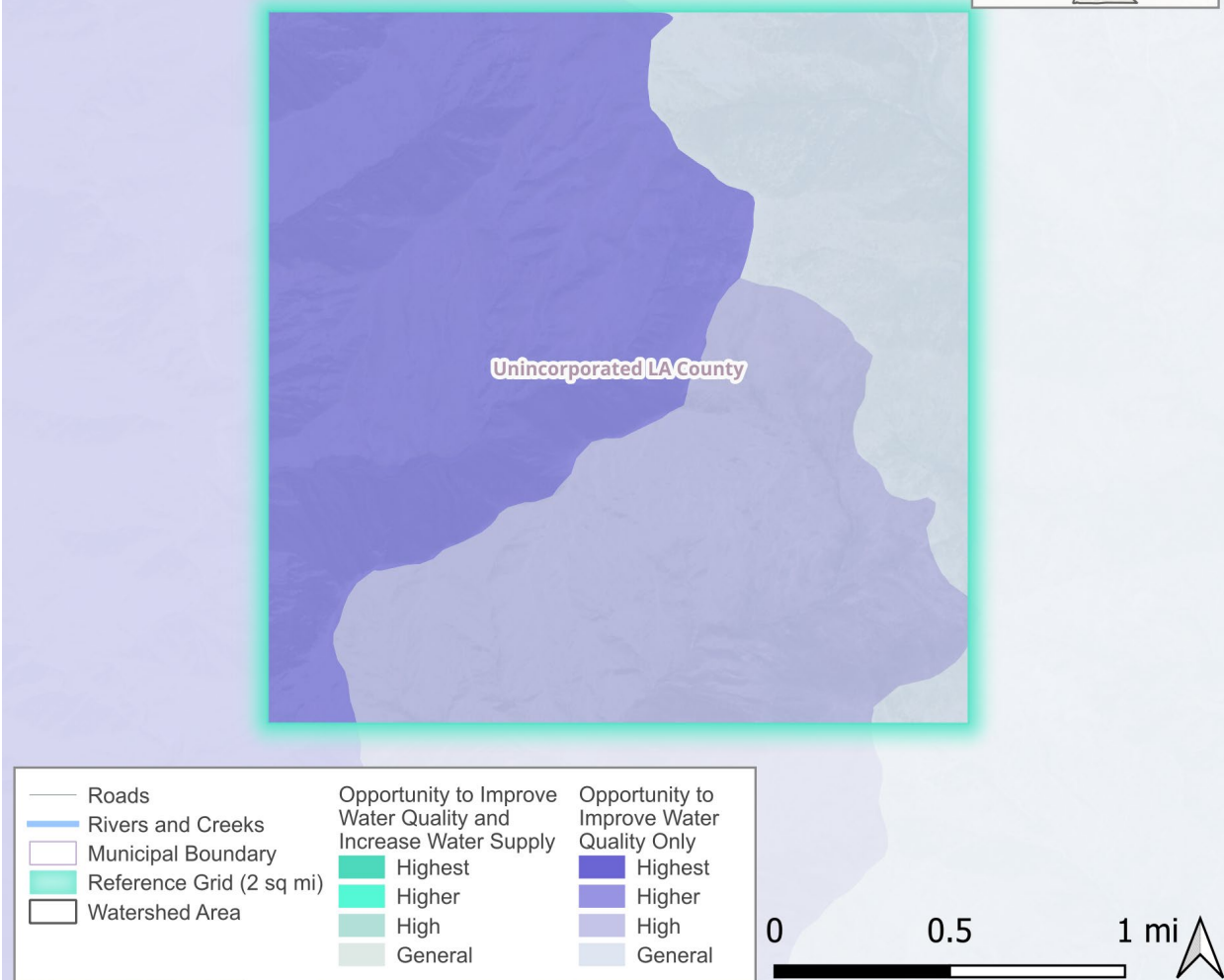
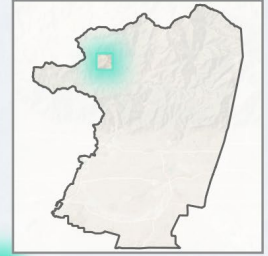


Figure J-74. Rank 15 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 16 for Improving Water Quality and Increasing Drought Preparedness

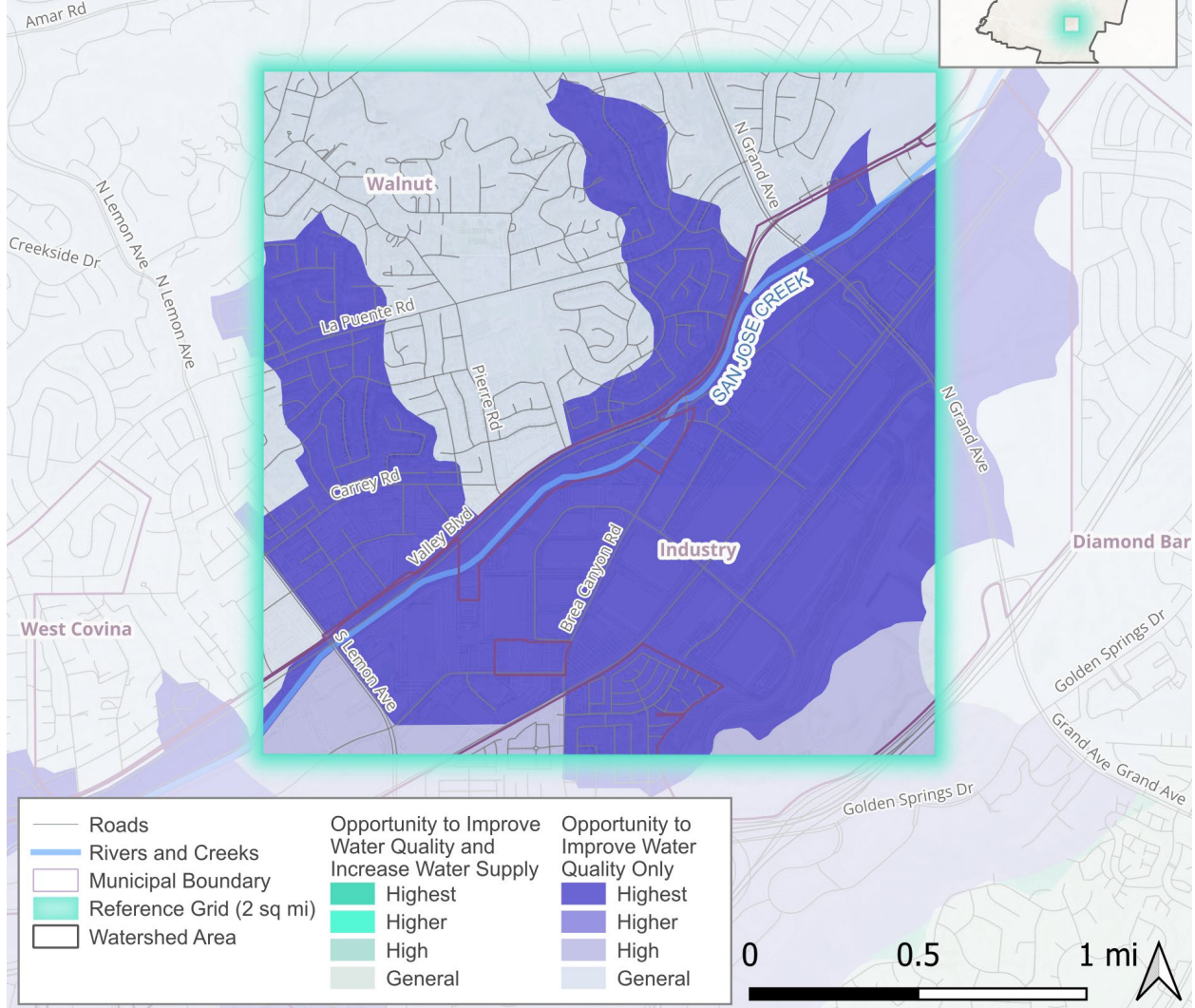


Figure J-75. Rank 16 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 17 for Improving Water Quality and Increasing Drought Preparedness

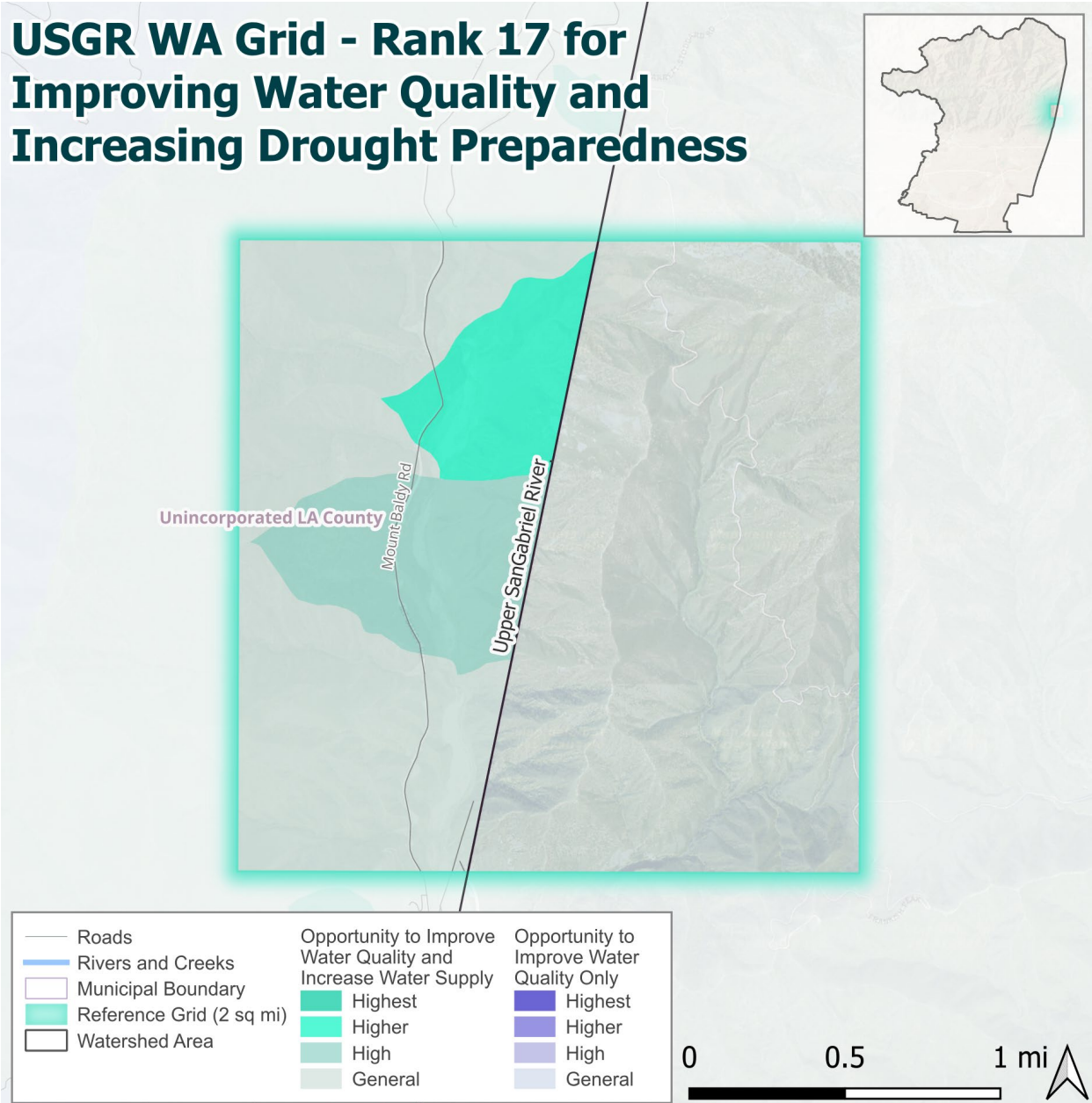


Figure J-76. Rank 17 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 18 for Improving Water Quality and Increasing Drought Preparedness

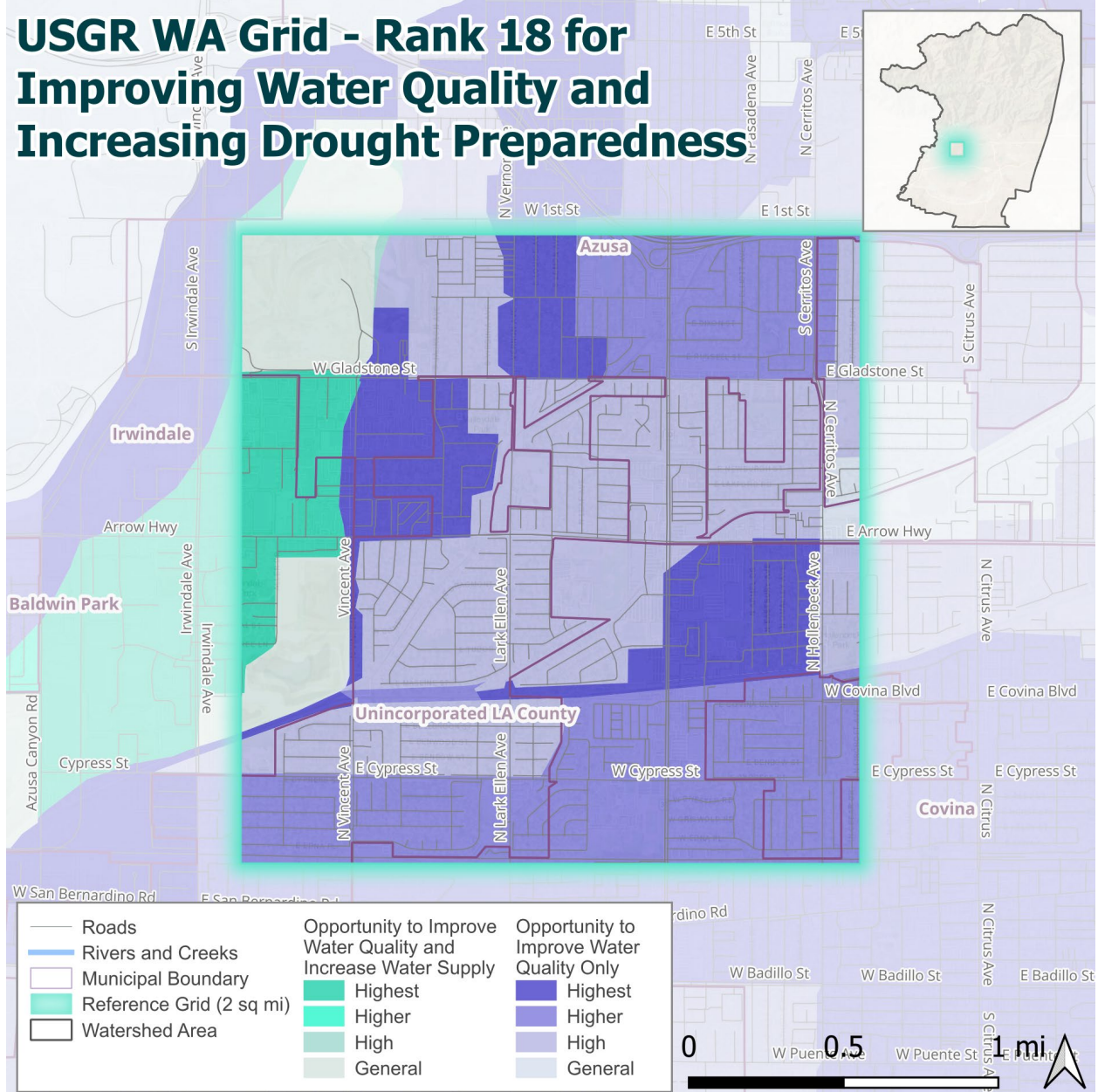


Figure J-77. Rank 18 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 19 for Improving Water Quality and Increasing Drought Preparedness

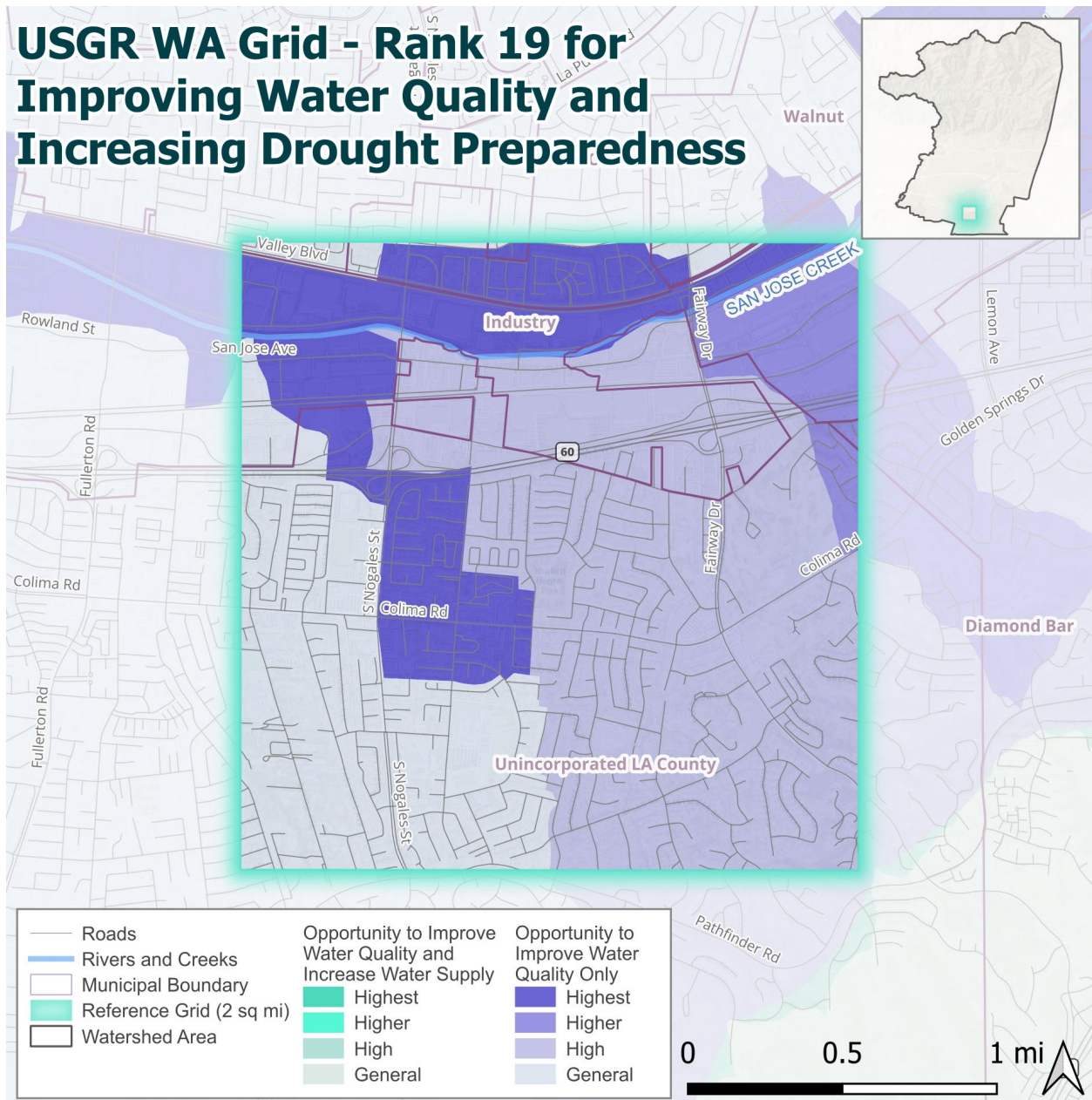


Figure J-78. Rank 19 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 20 for Improving Water Quality and Increasing Drought Preparedness

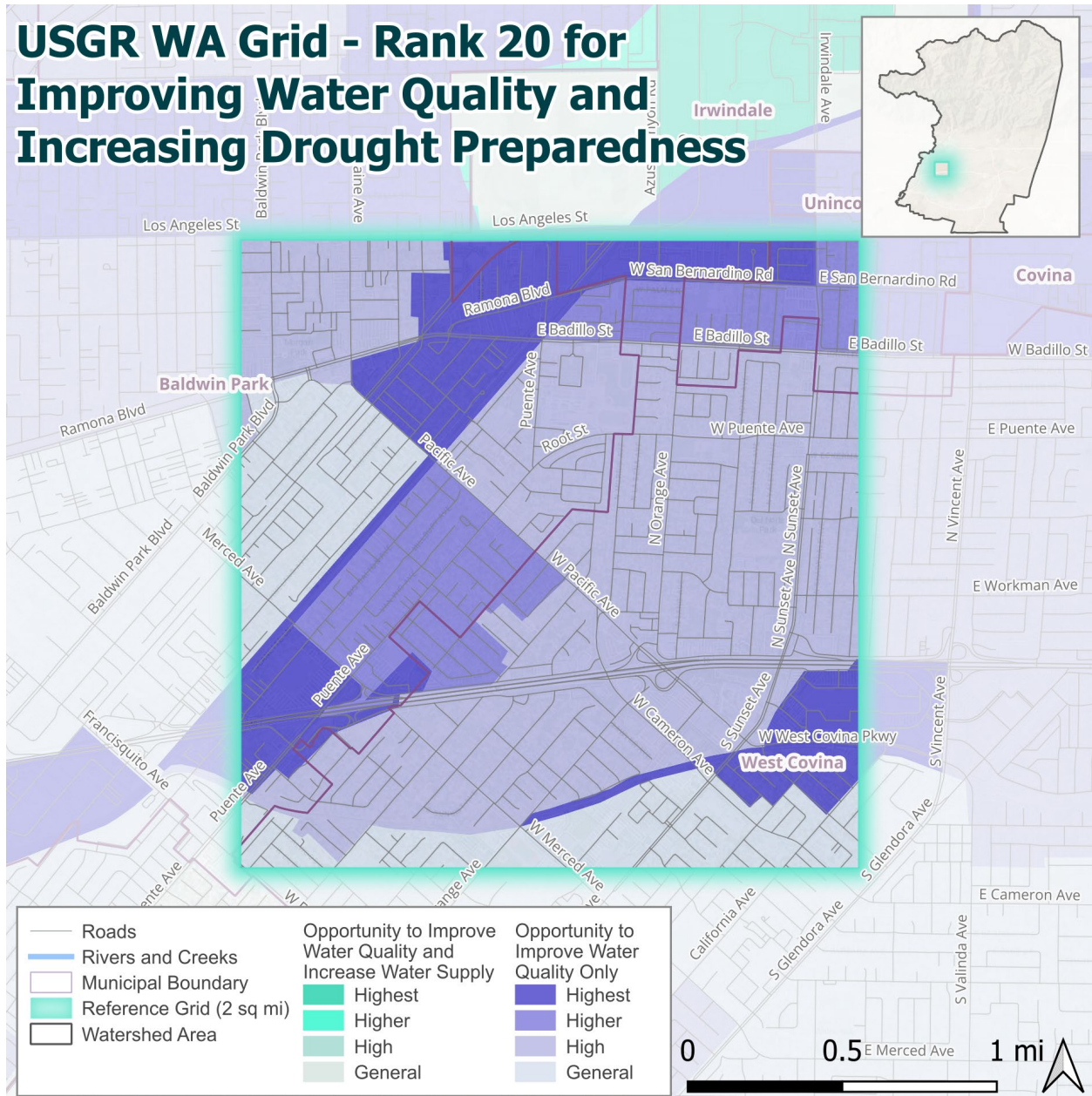


Figure J-79. Rank 20 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 21 for Improving Water Quality and Increasing Drought Preparedness

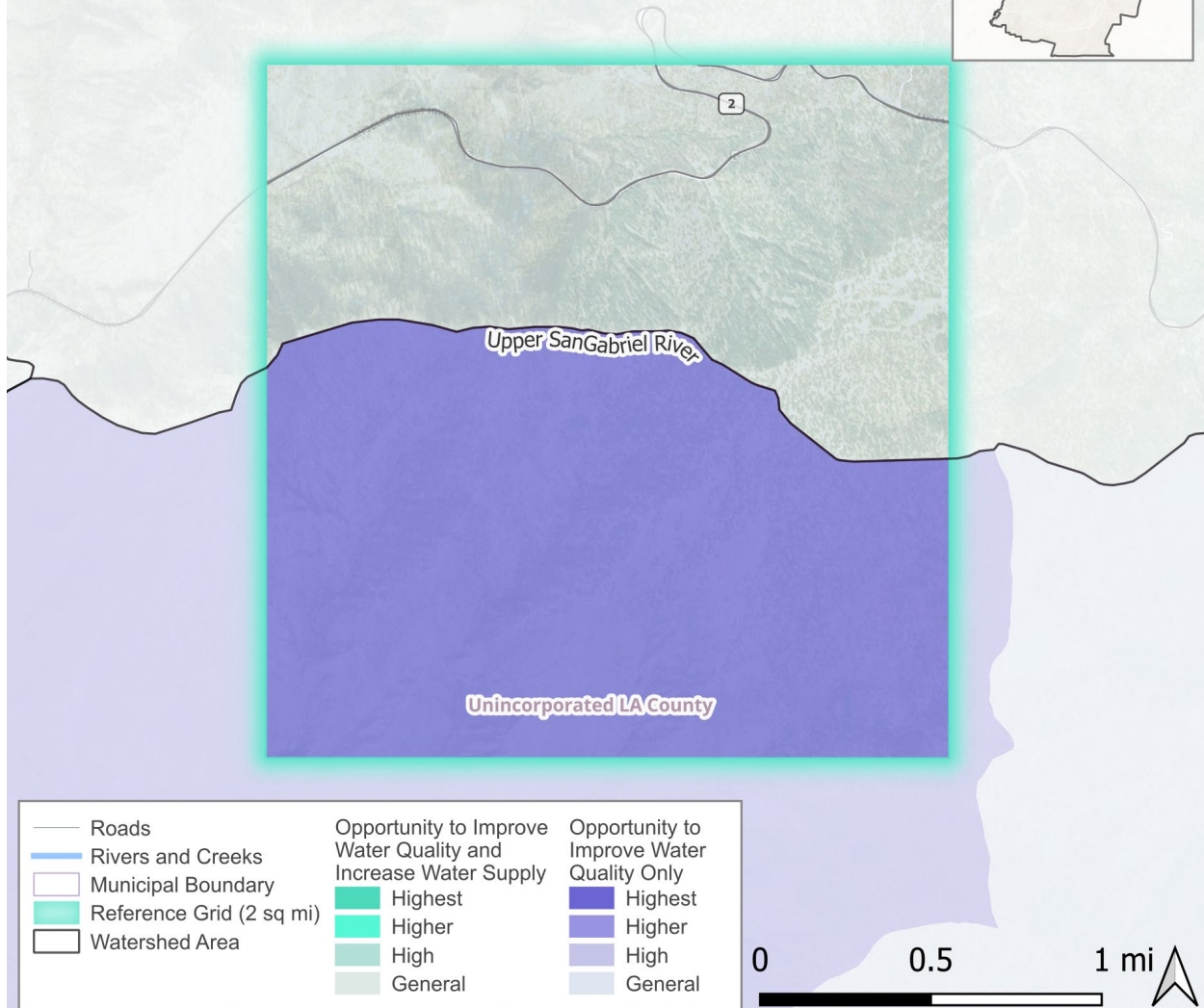


Figure J-80. Rank 21 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 22 for Improving Water Quality and Increasing Drought Preparedness

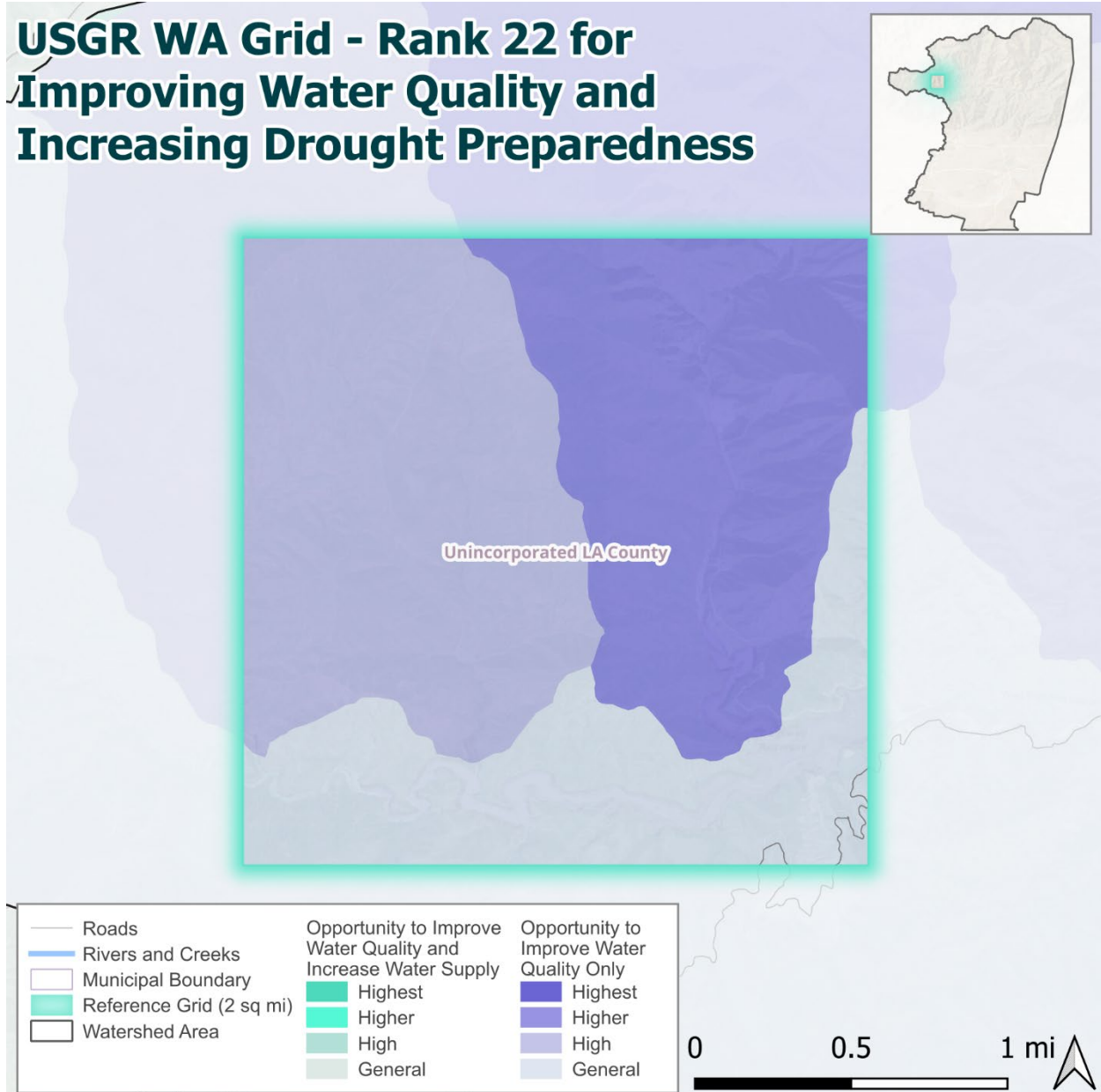


Figure J-81. Rank 22 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 23 for Improving Water Quality and Increasing Drought Preparedness

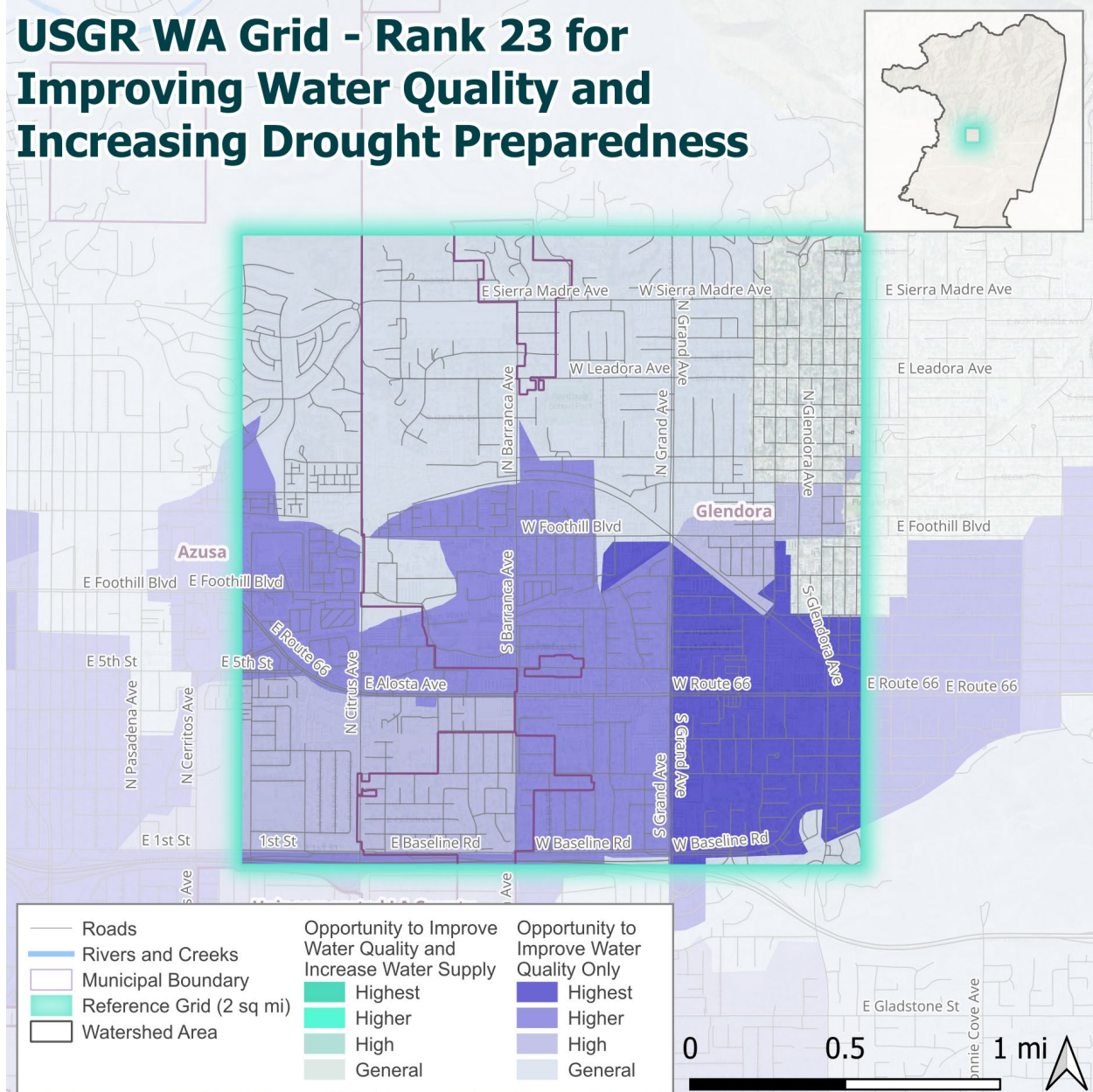


Figure J-82. Rank 23 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 24 for Improving Water Quality and Increasing Drought Preparedness

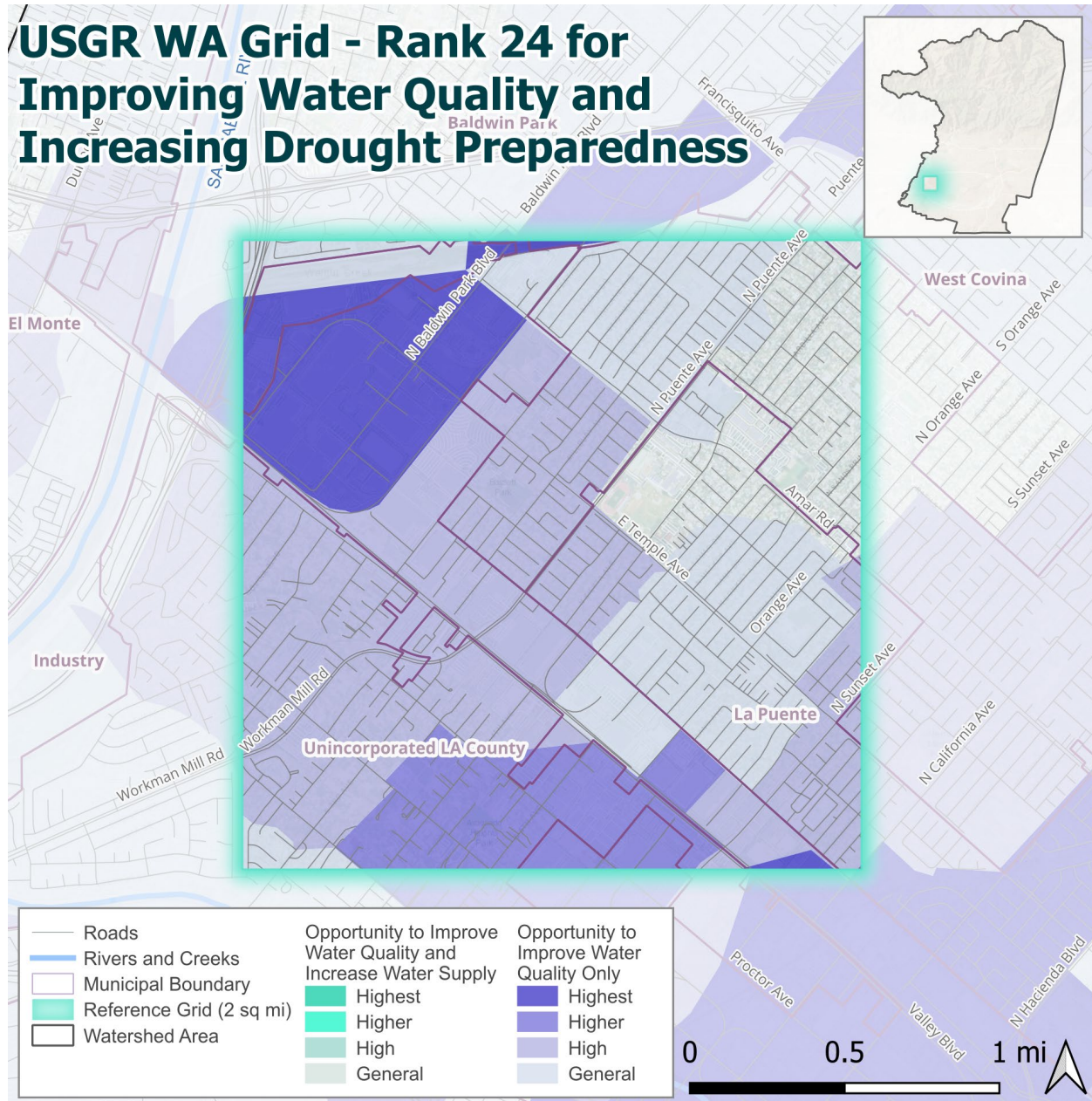


Figure J-83. Rank 24 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 25 for Improving Water Quality and Increasing Drought Preparedness

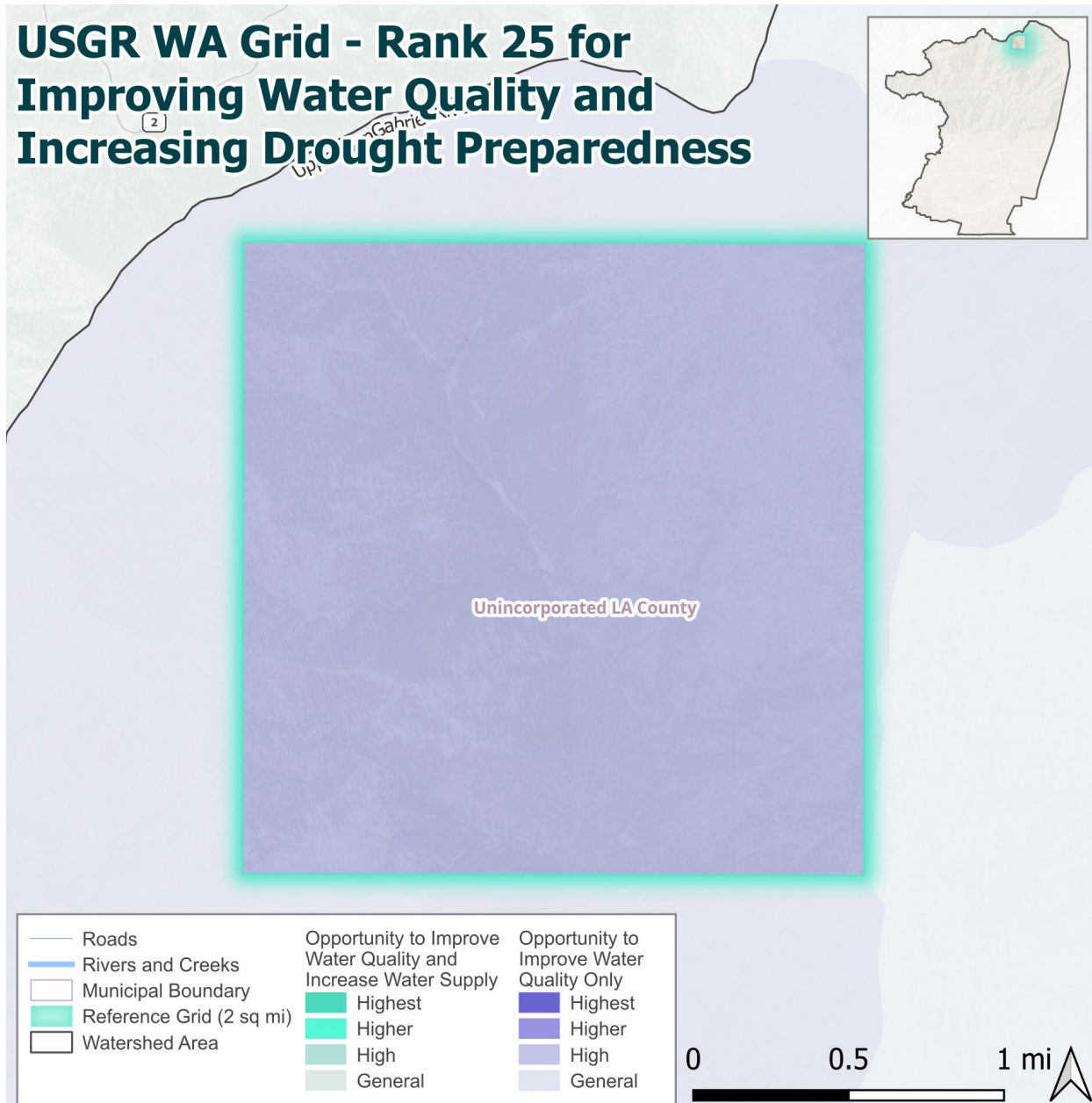


Figure J-84. Rank 25 Opportunity for Improving Water Quality and Increasing Water Supply

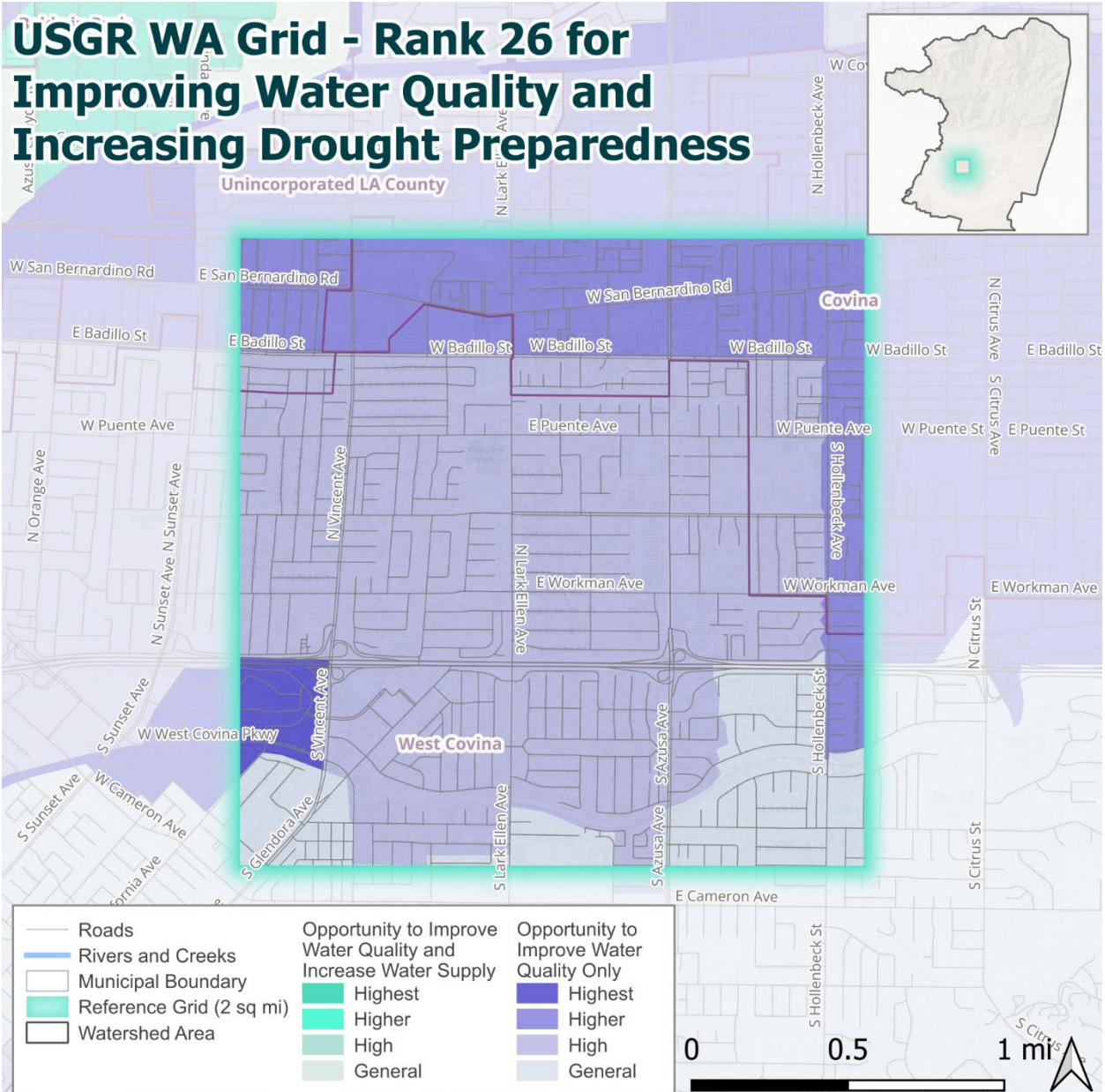


Figure J-85. Rank 26 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 27 for Improving Water Quality and Increasing Drought Preparedness

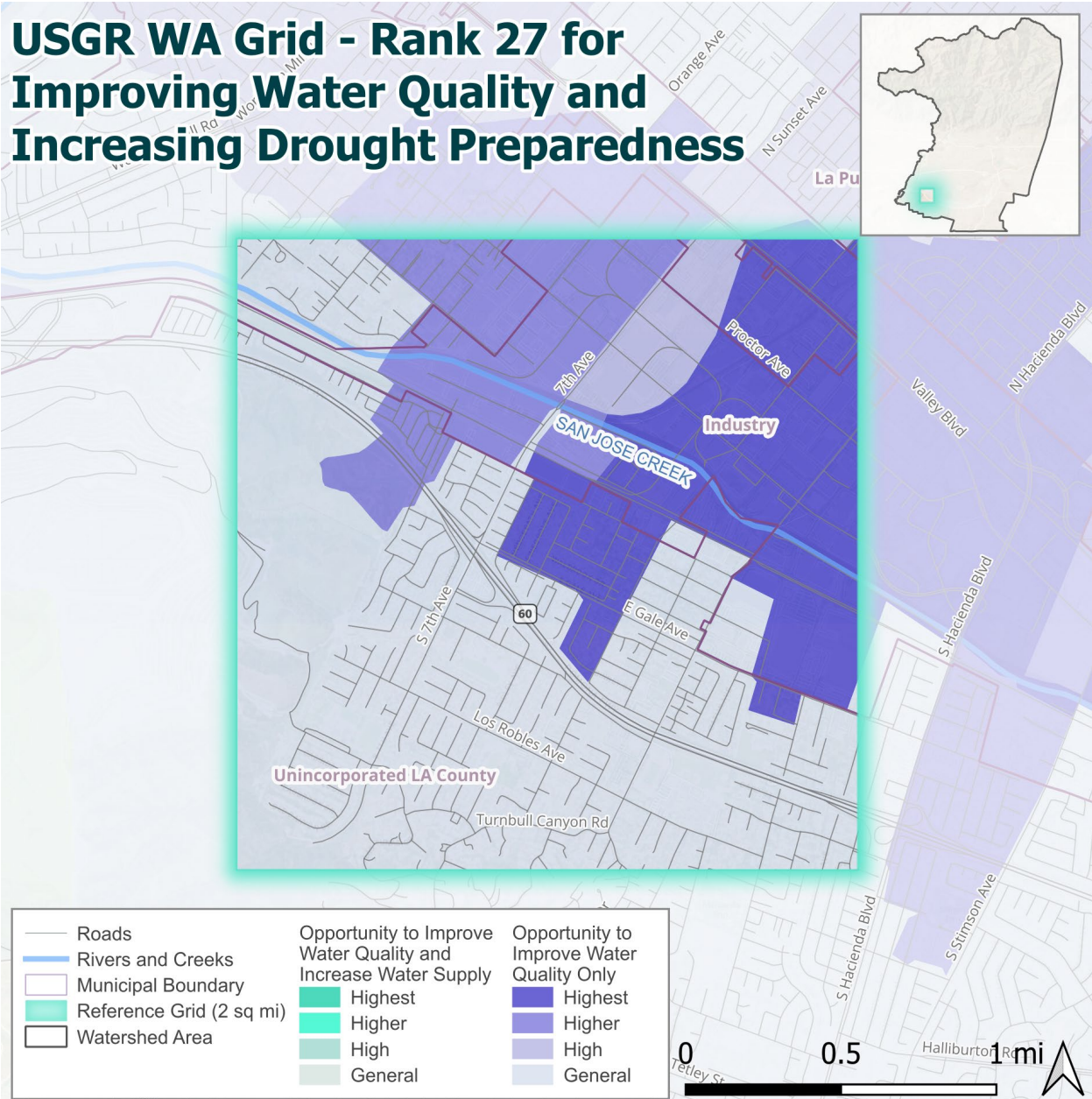


Figure J-86. Rank 27 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 28 for Improving Water Quality and Increasing Drought Preparedness

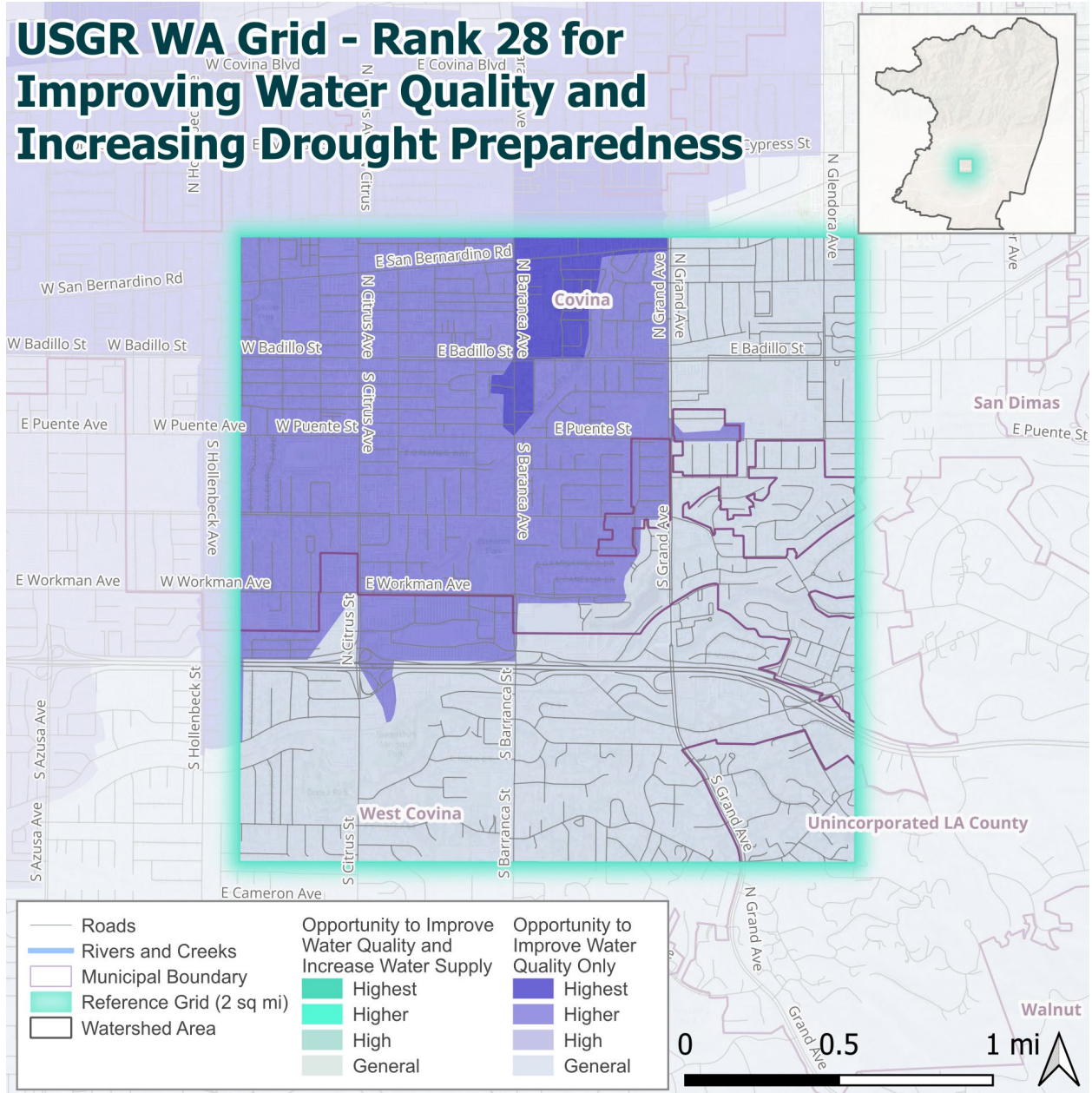


Figure J-87. Rank 28 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 29 for Improving Water Quality and Increasing Drought Preparedness



Figure J-88. Rank 29 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 31 for Improving Water Quality and Increasing Drought Preparedness

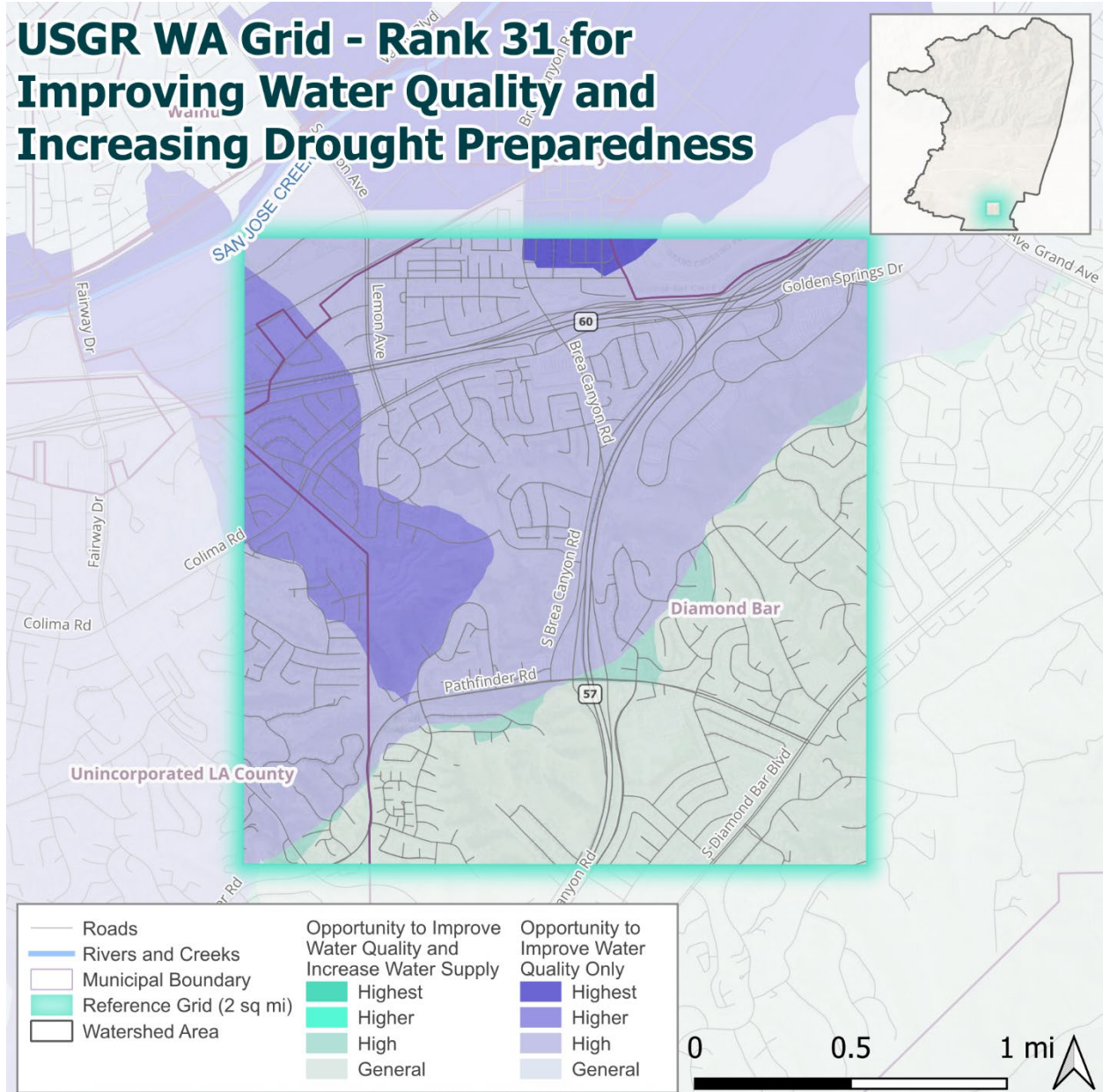


Figure J-90. Rank 31 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 32 for Improving Water Quality and Increasing Drought Preparedness

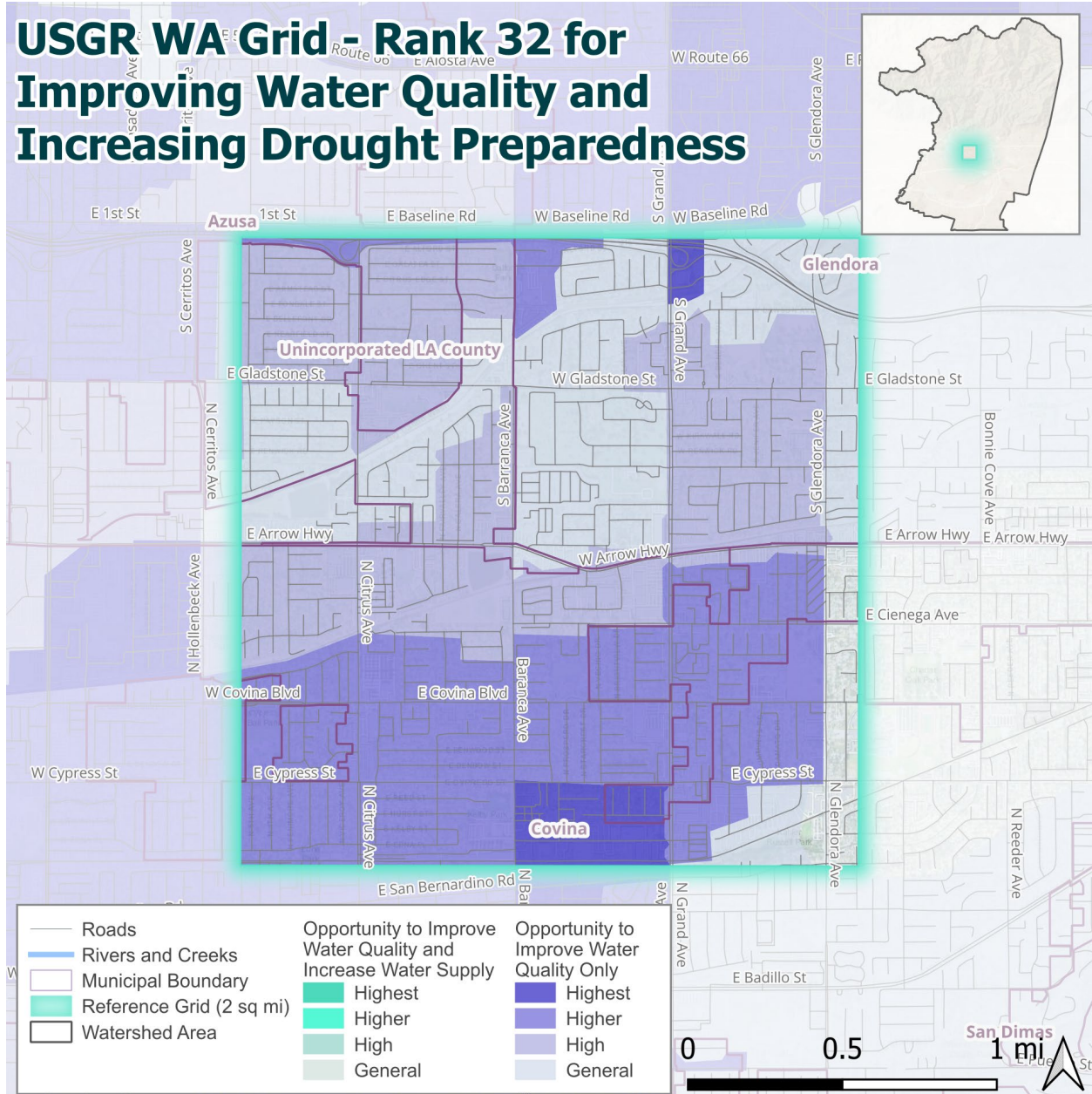


Figure J-91. Rank 32 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 33 for Improving Water Quality and Increasing Drought Preparedness

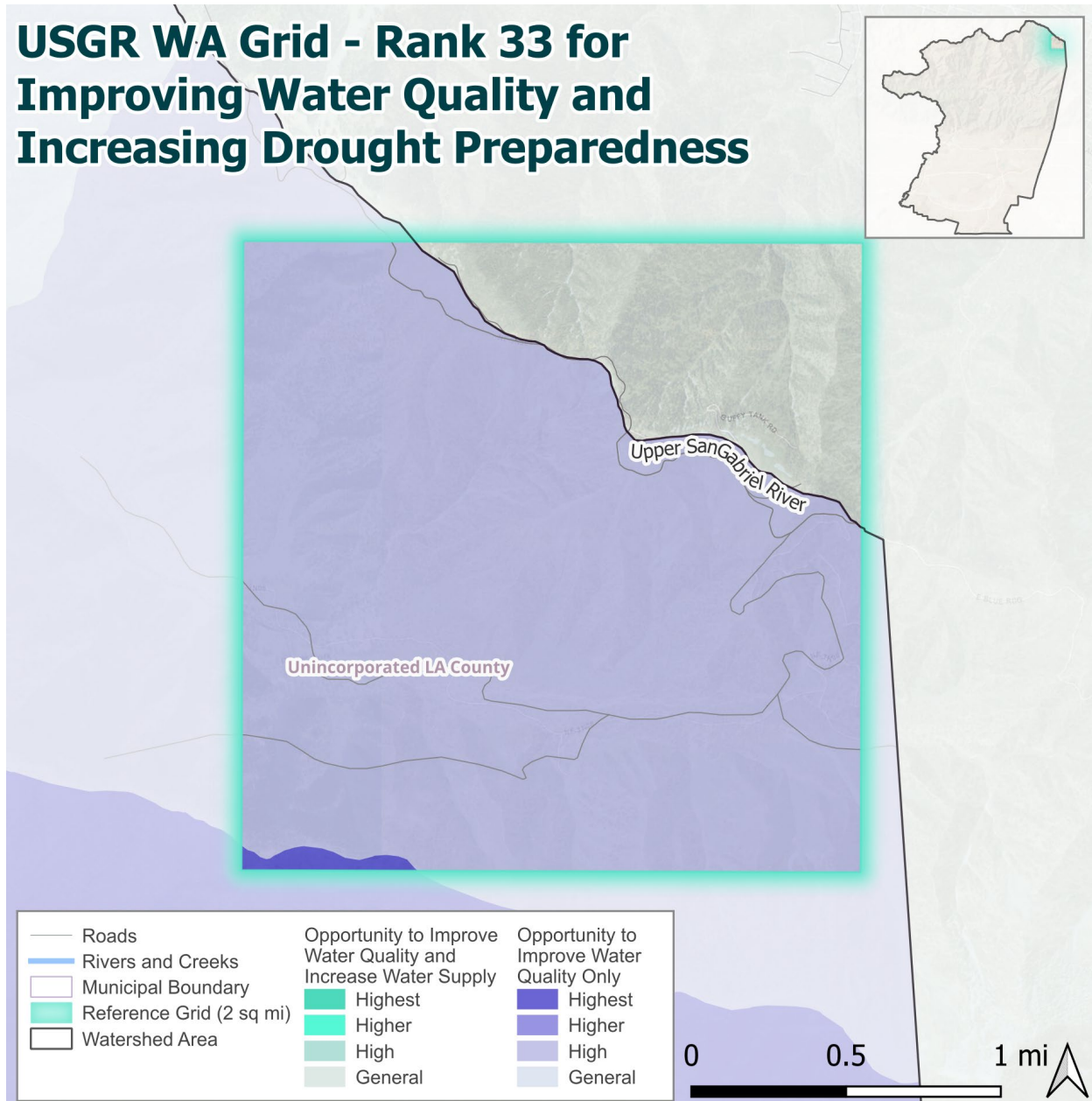


Figure J-92. Rank 33 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 34 for Improving Water Quality and Increasing Drought Preparedness

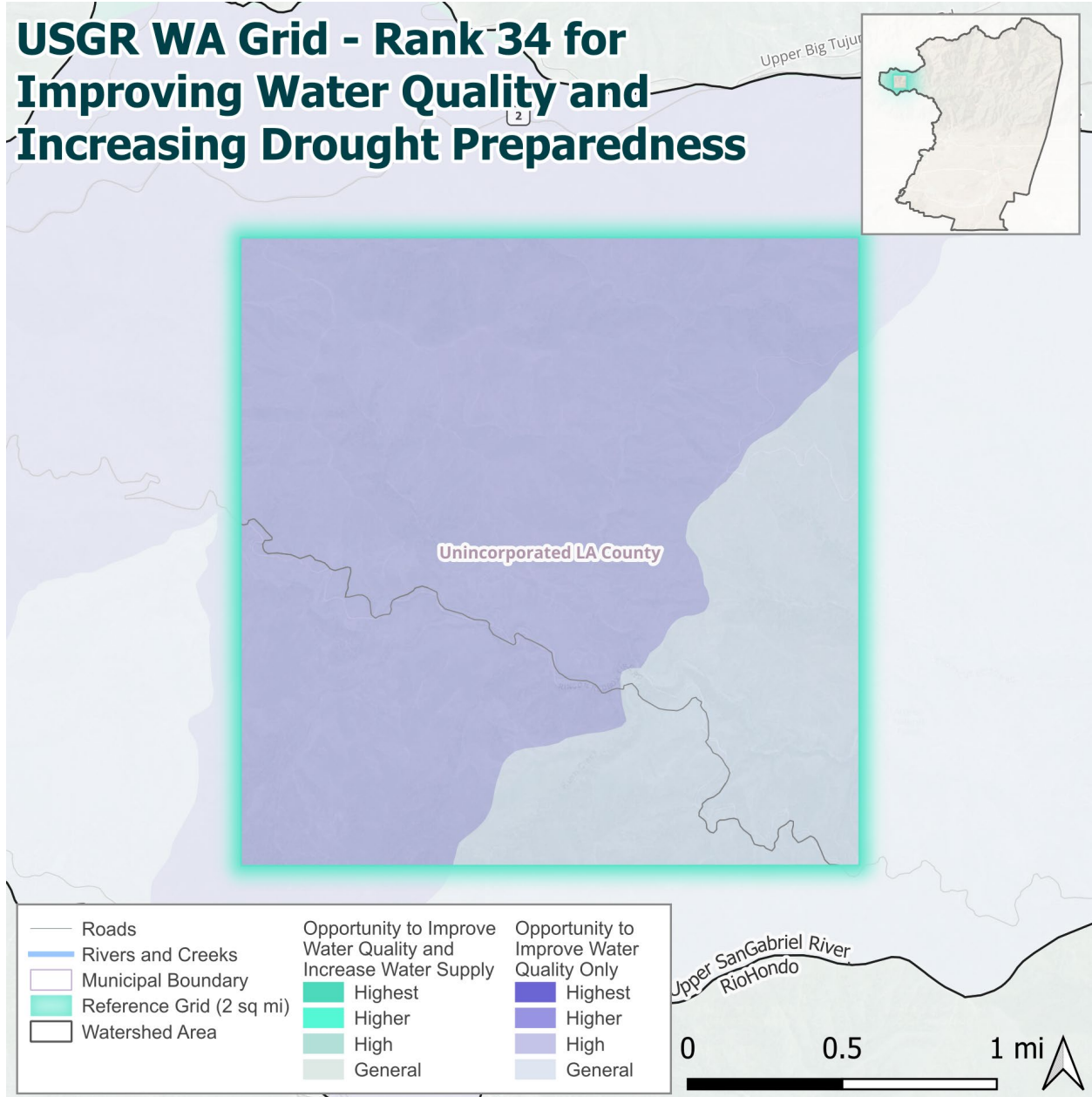


Figure J-93. Rank 34 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 35 for Improving Water Quality and Increasing Drought Preparedness

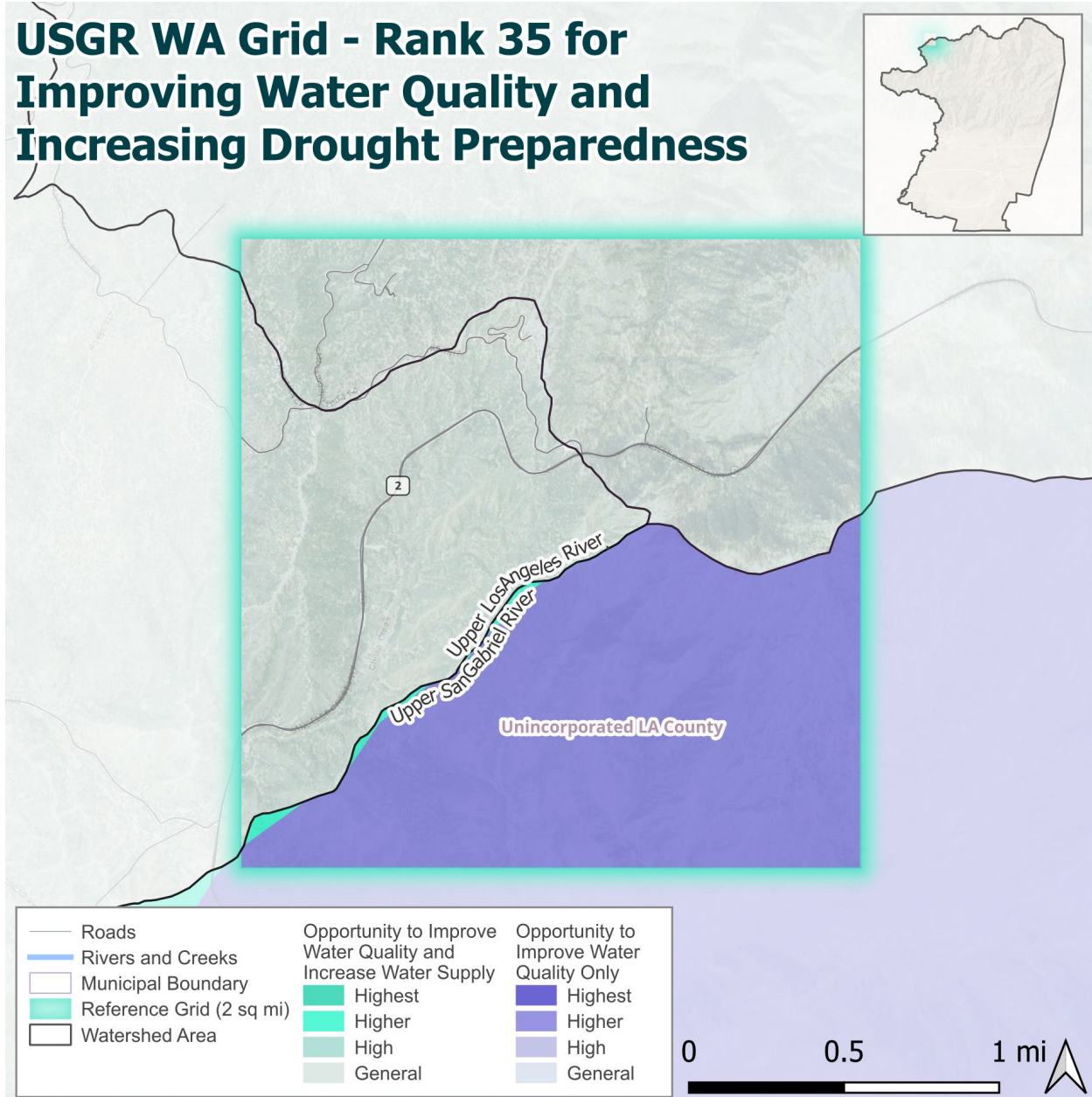


Figure J-94. Rank 35 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 36 for Improving Water Quality and Increasing Drought Preparedness

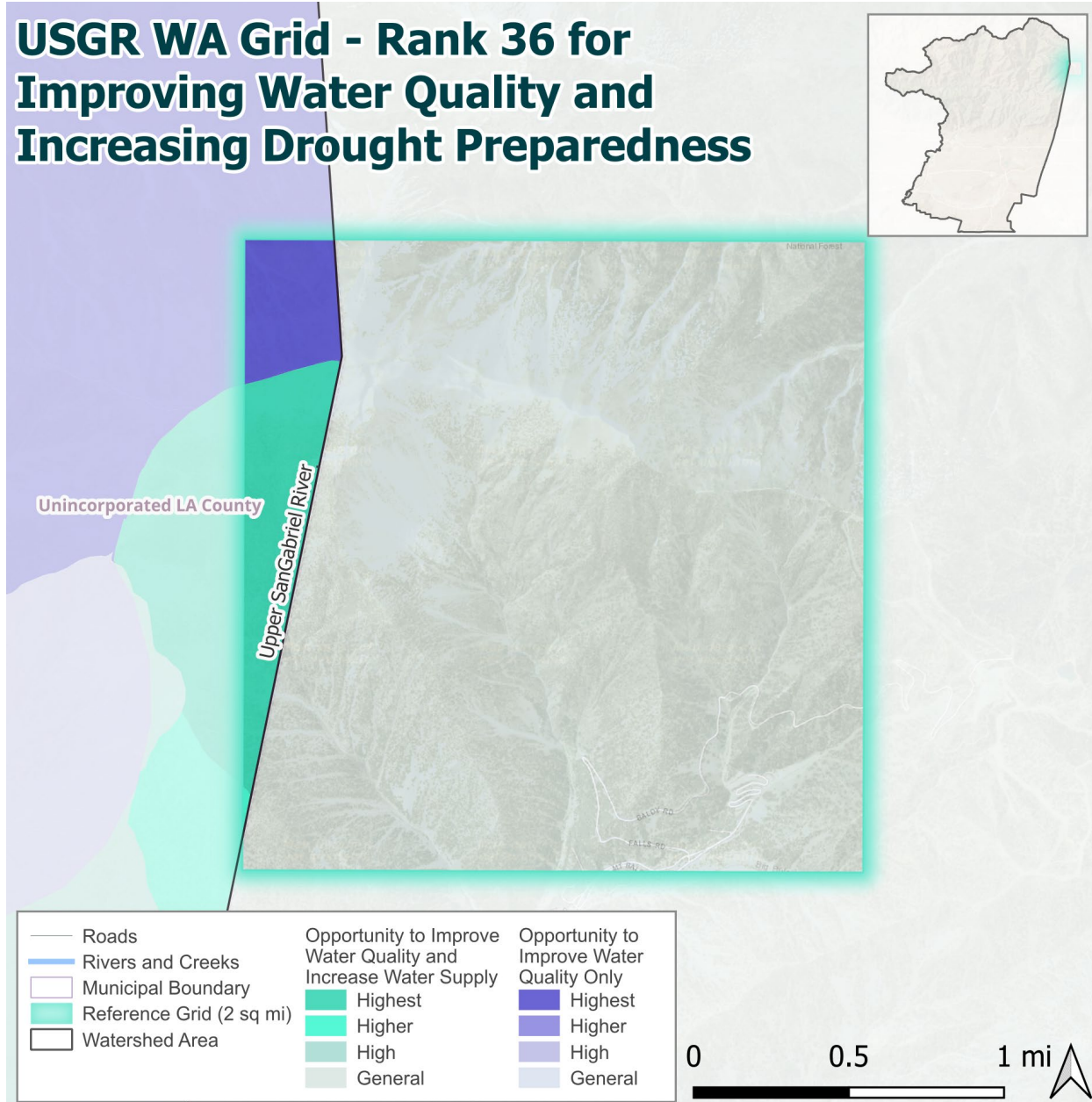


Figure J-95. Rank 36 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 37 for Improving Water Quality and Increasing Drought Preparedness

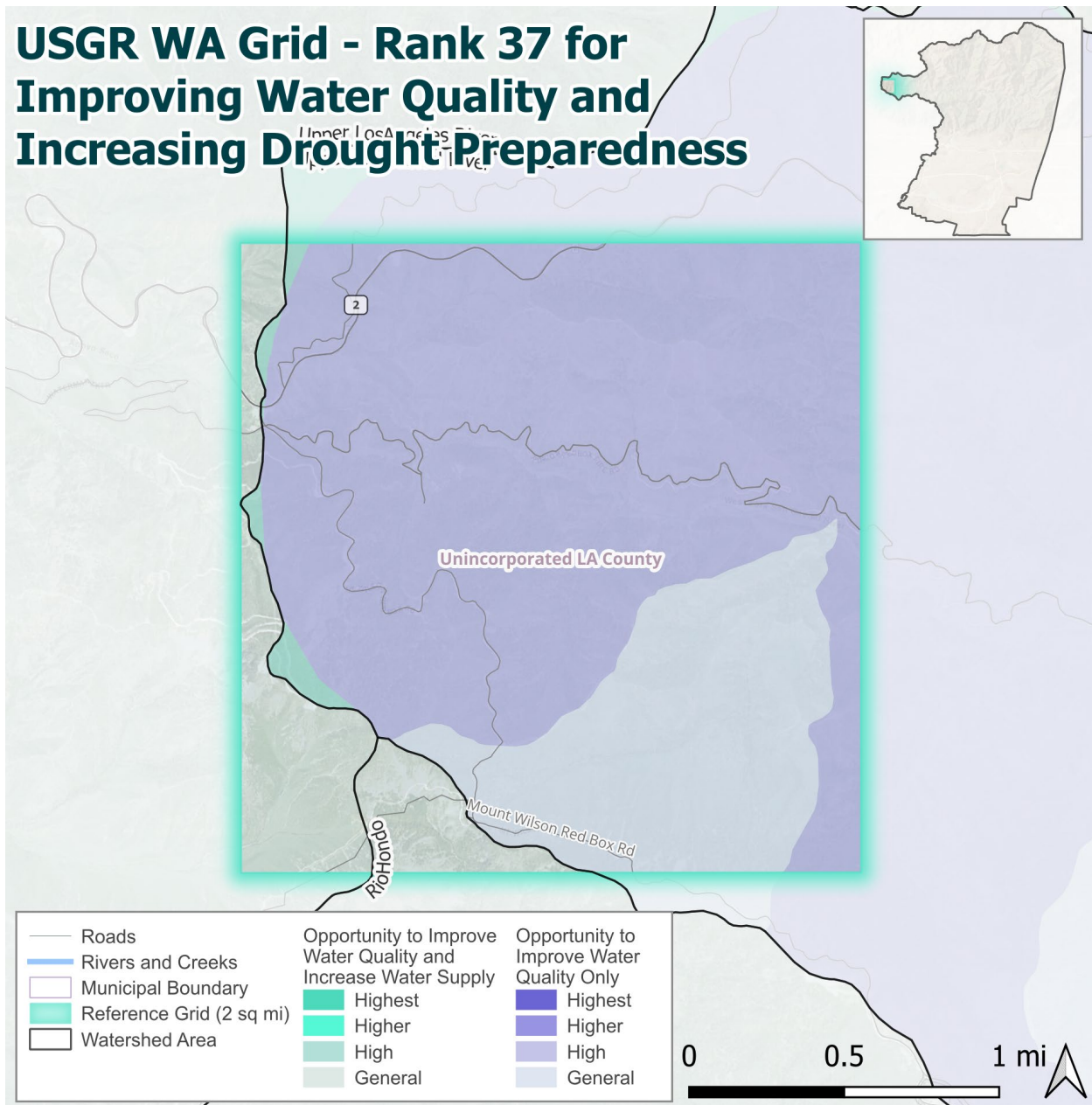


Figure J-96. Rank 37 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 38 for Improving Water Quality and Increasing Drought Preparedness

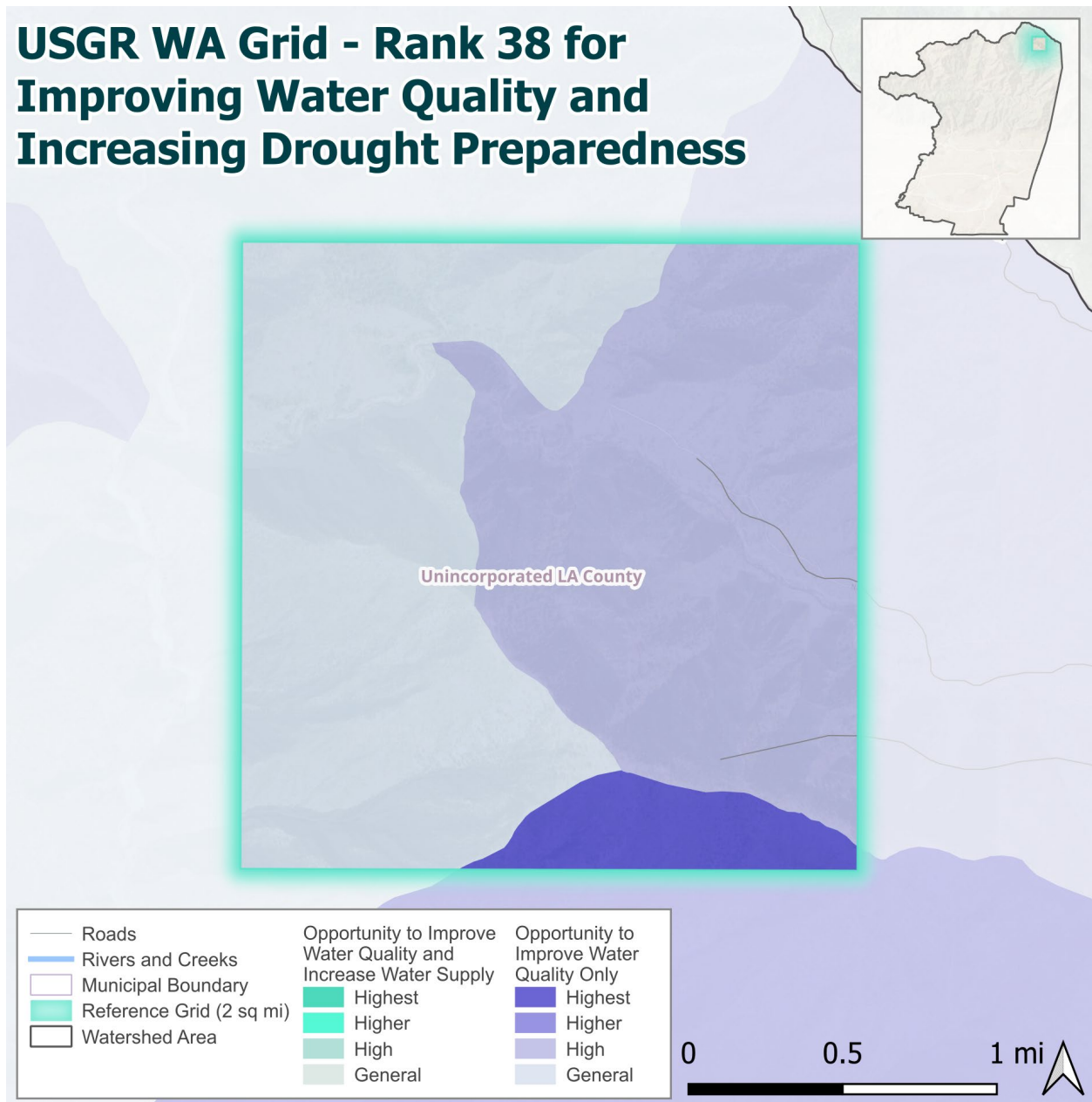


Figure J-97. Rank 38 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 39 for Improving Water Quality and Increasing Drought Preparedness

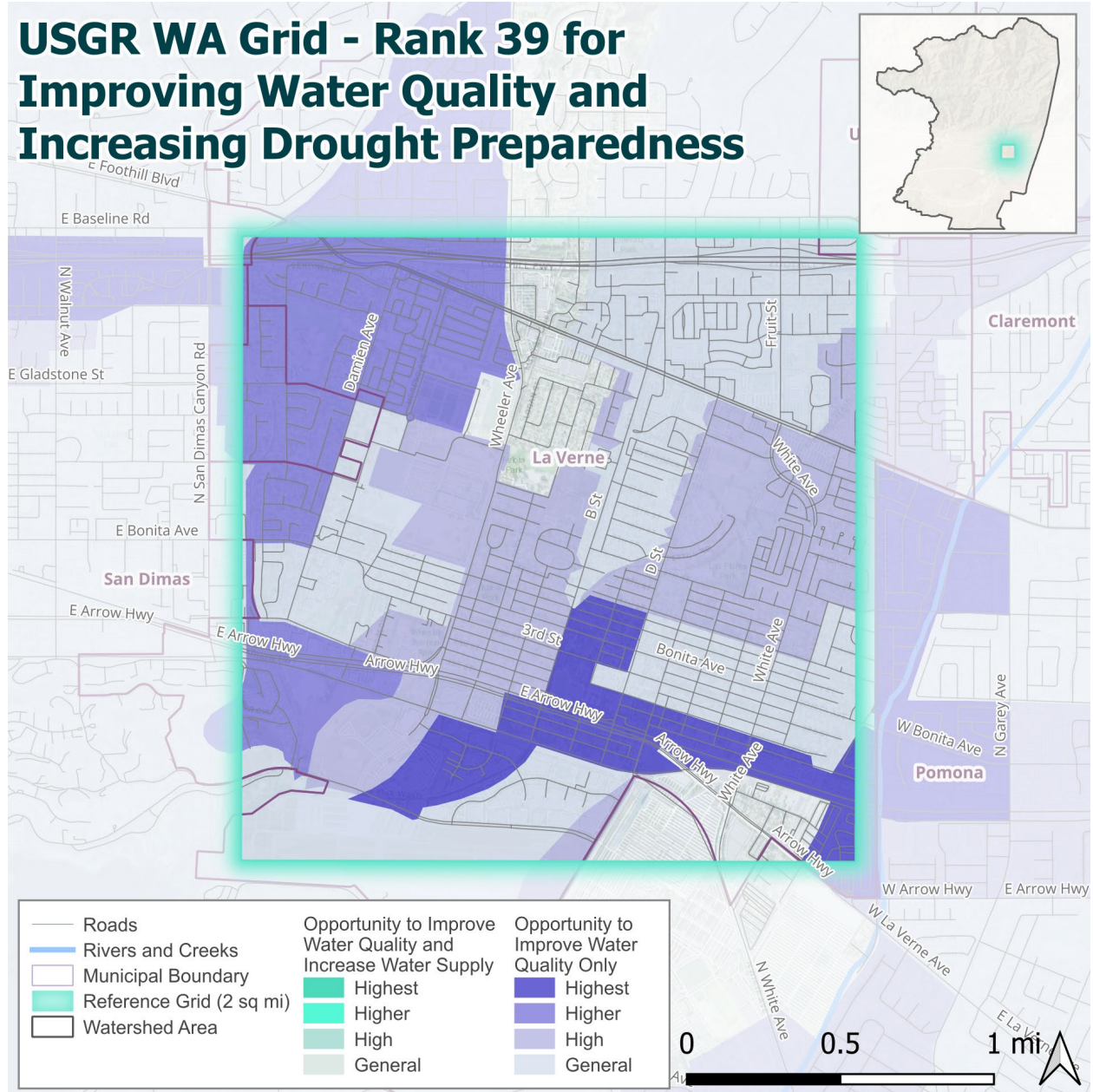


Figure J-98. Rank 39 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 40 for Improving Water Quality and Increasing Drought Preparedness

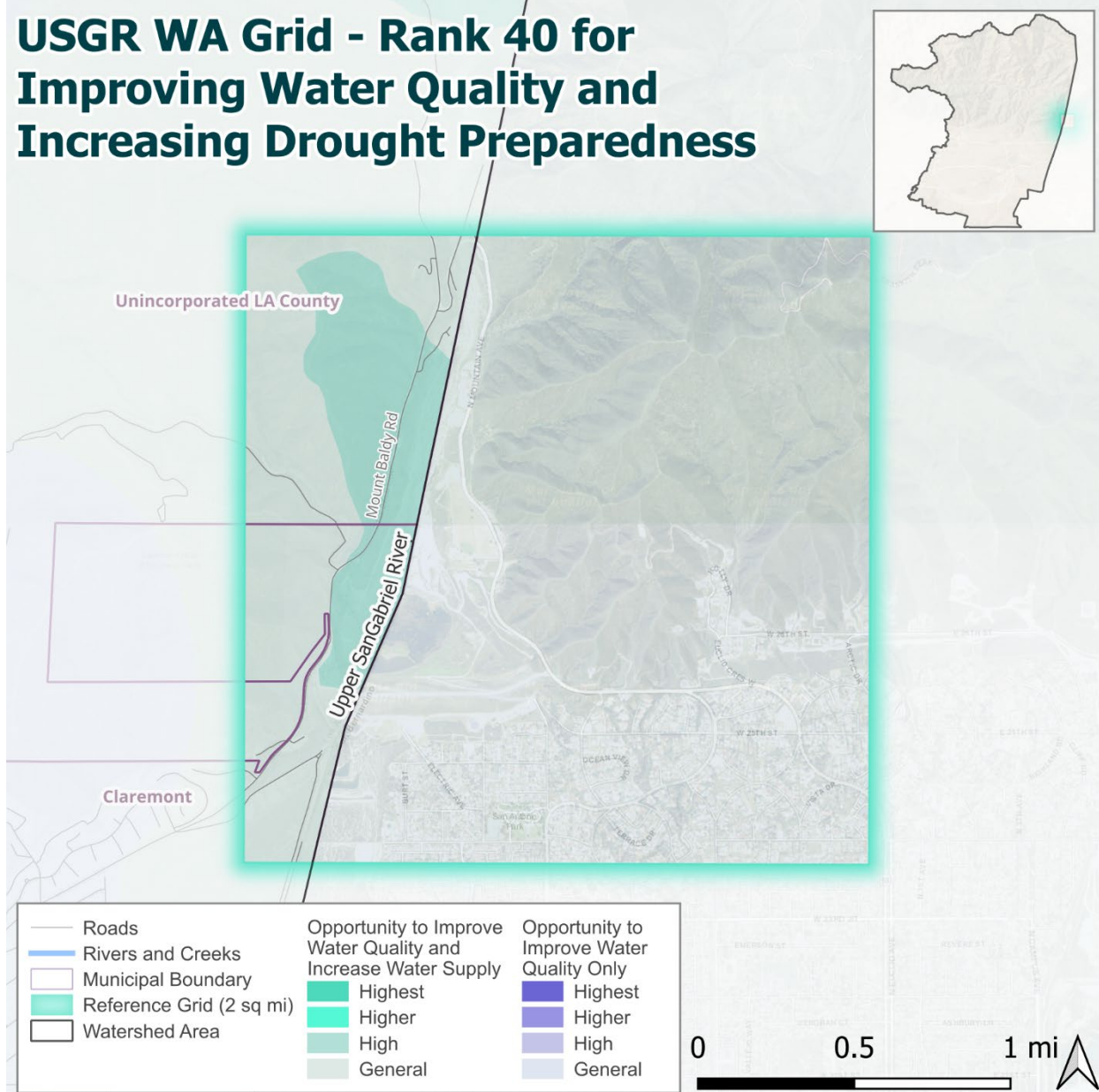


Figure J-99. Rank 40 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 41 for Improving Water Quality and Increasing Drought Preparedness

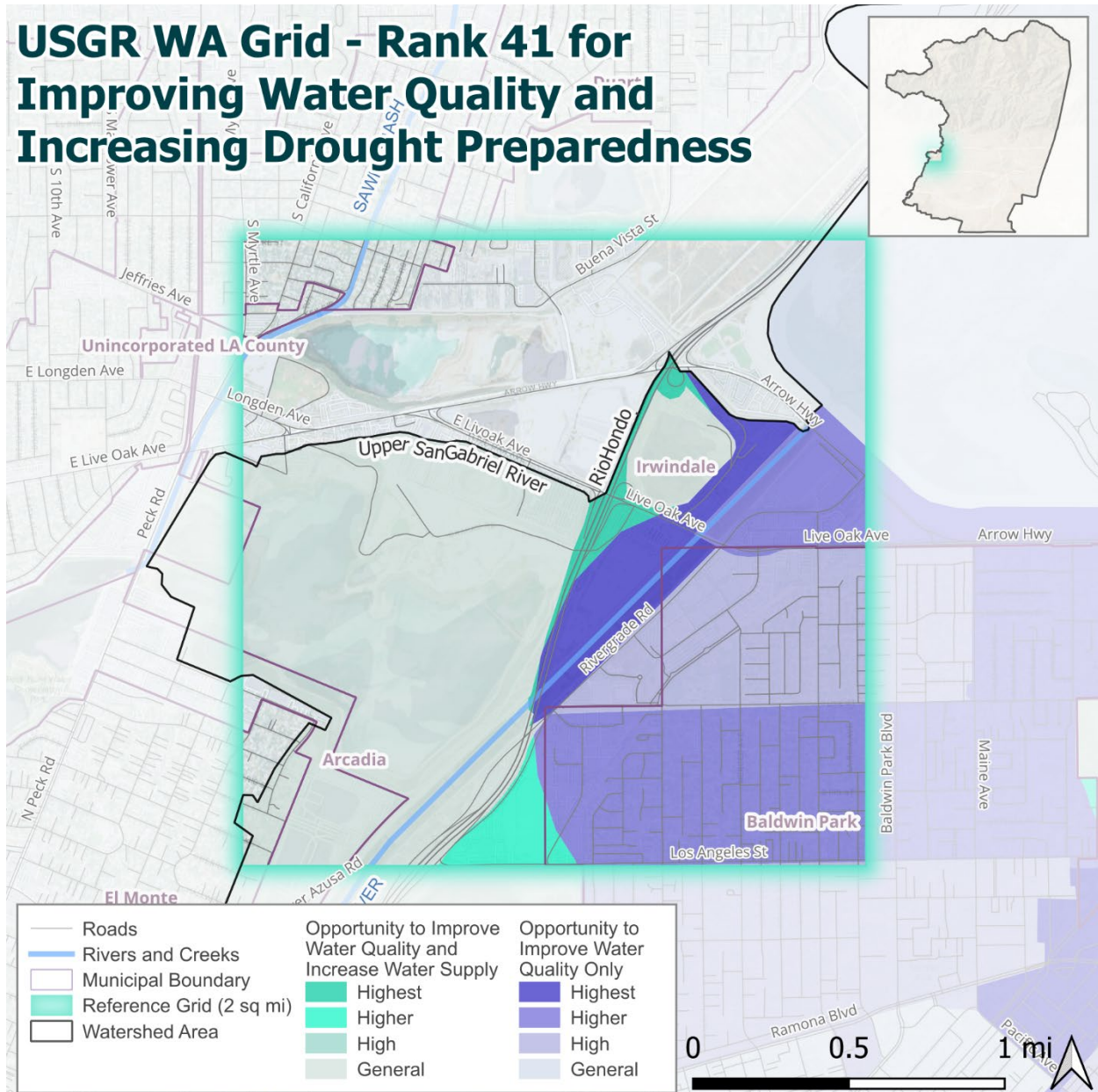


Figure J-100. Rank 41 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 42 for Improving Water Quality and Increasing Drought Preparedness

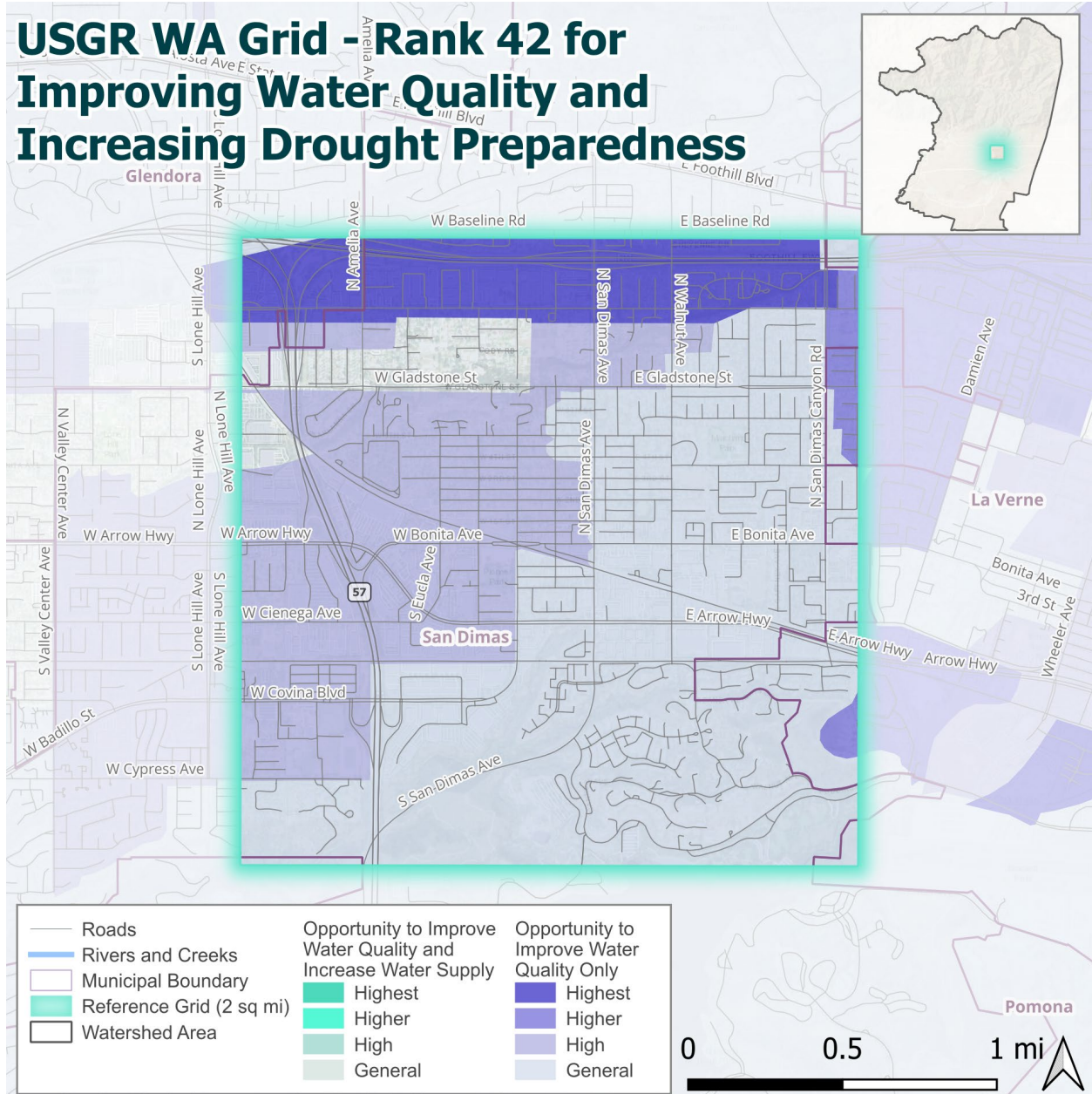


Figure J-101. Rank 42 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 43 for Improving Water Quality and Increasing Drought Preparedness

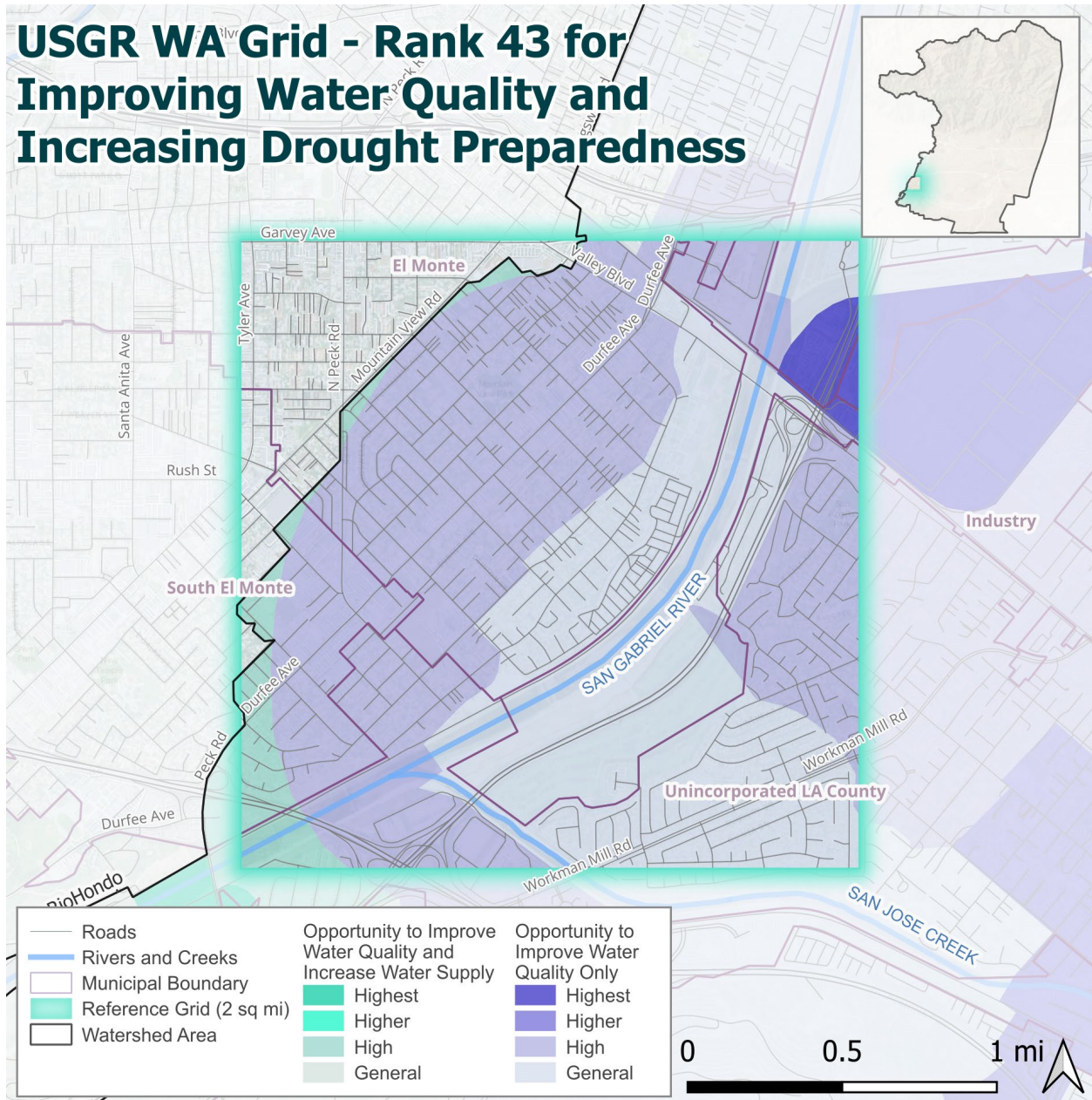


Figure J-102. Rank 43 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 44 for Improving Water Quality and Increasing Drought Preparedness

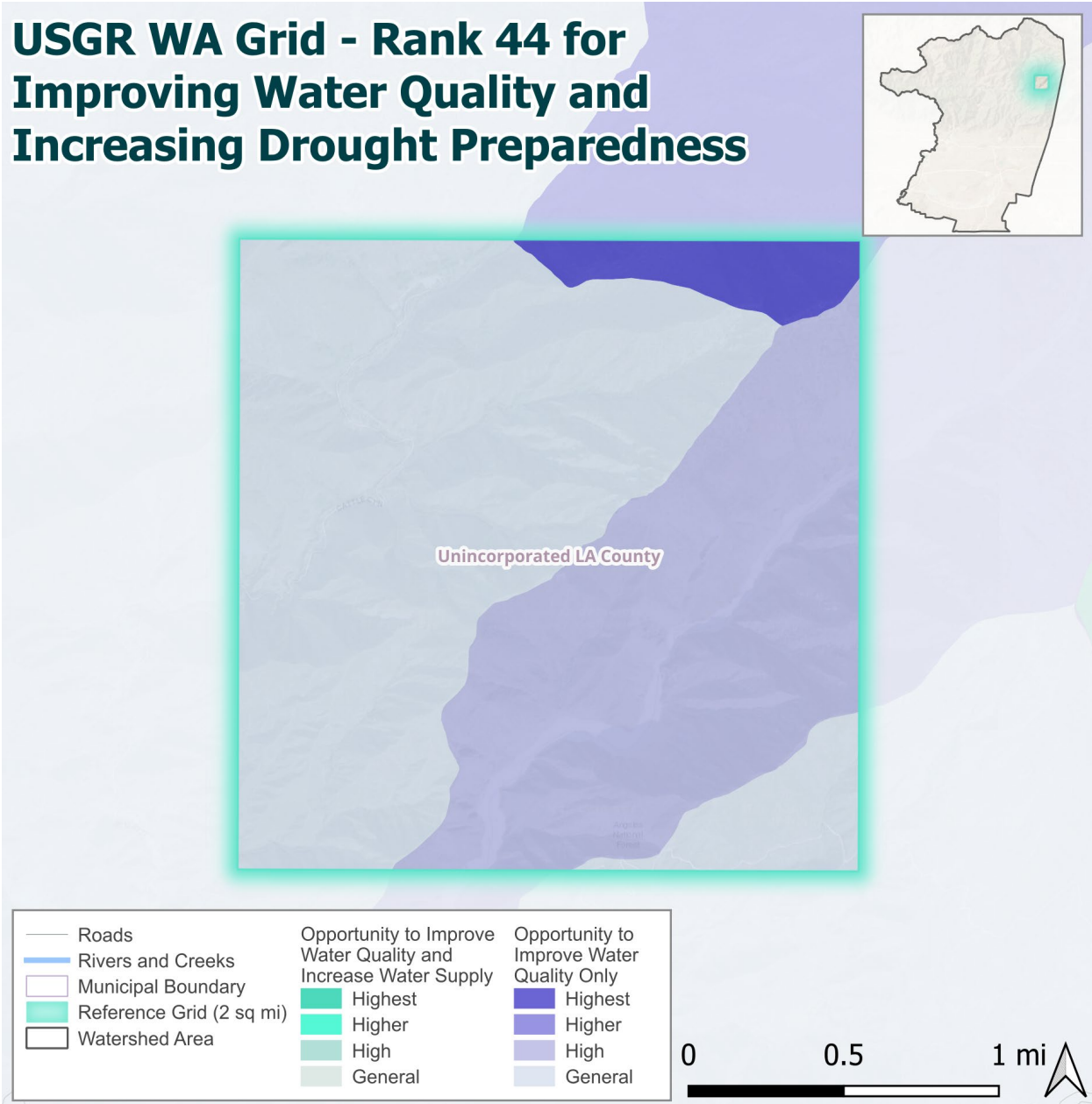


Figure J-103. Rank 44 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 45 for Improving Water Quality and Increasing Drought Preparedness

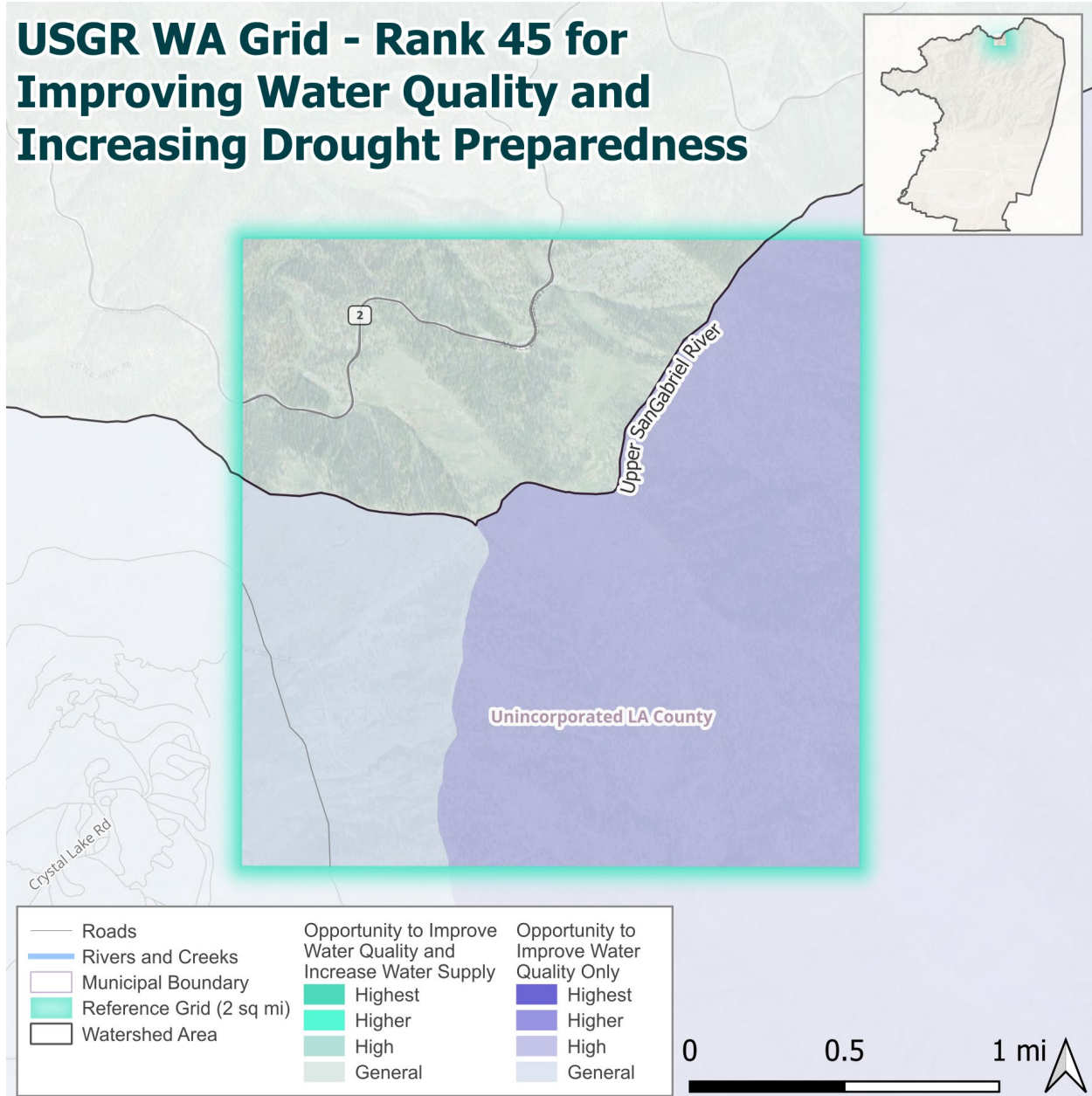


Figure J-104. Rank 45 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 46 for Improving Water Quality and Increasing Drought Preparedness

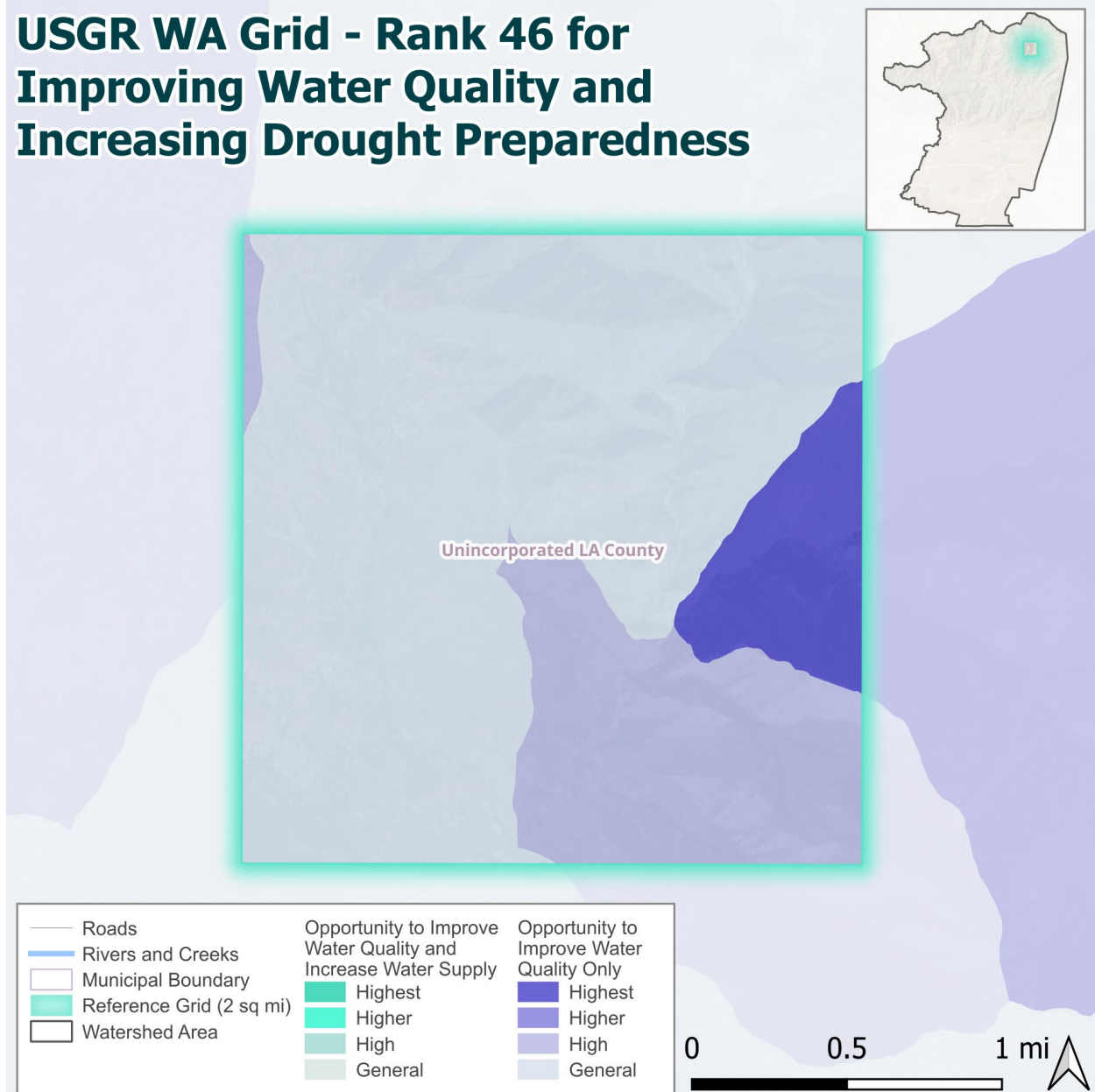


Figure J-105. Rank 46 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 47 for Improving Water Quality and Increasing Drought Preparedness

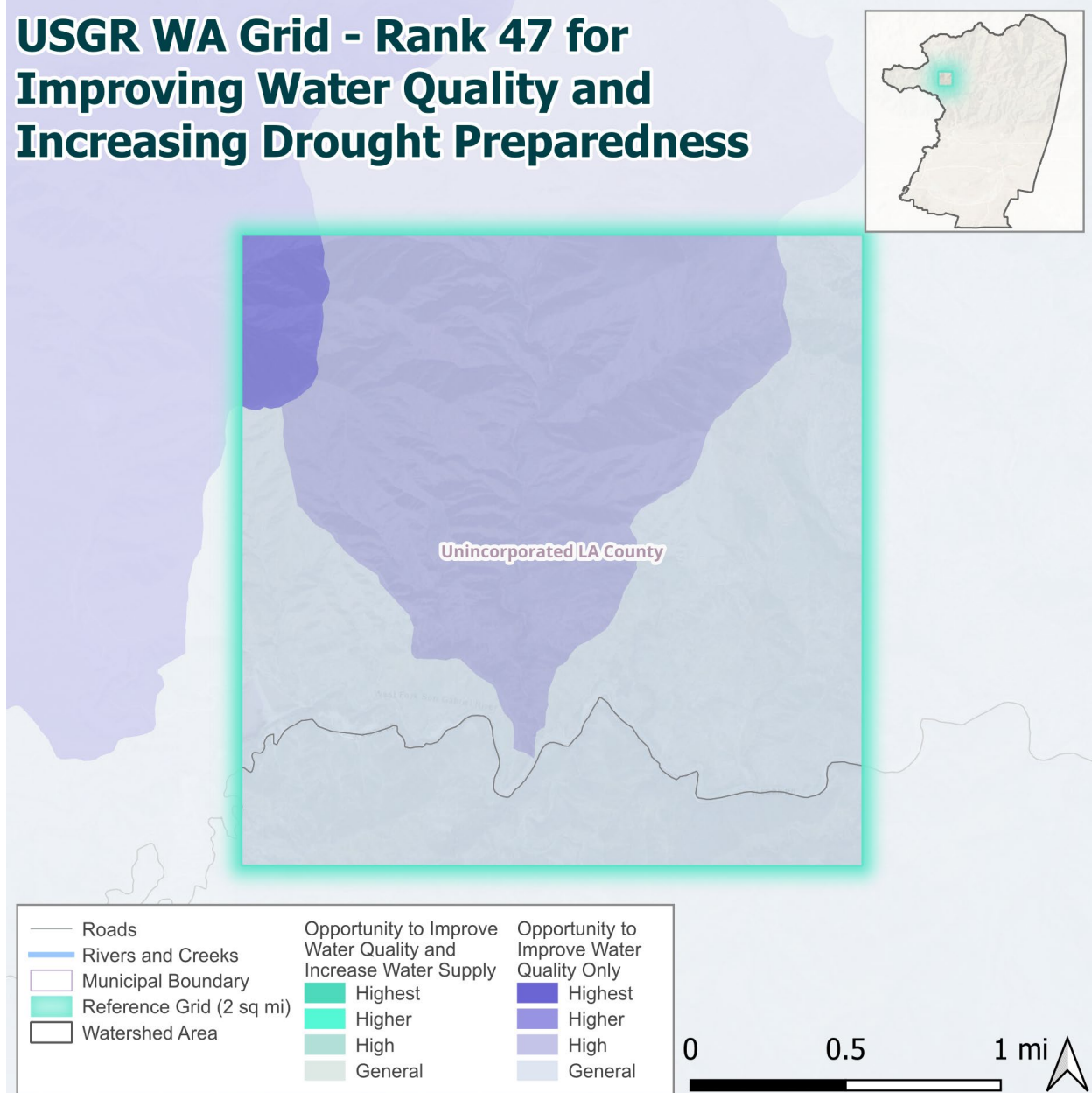


Figure J-106. Rank 47 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 48 for Improving Water Quality and Increasing Drought Preparedness

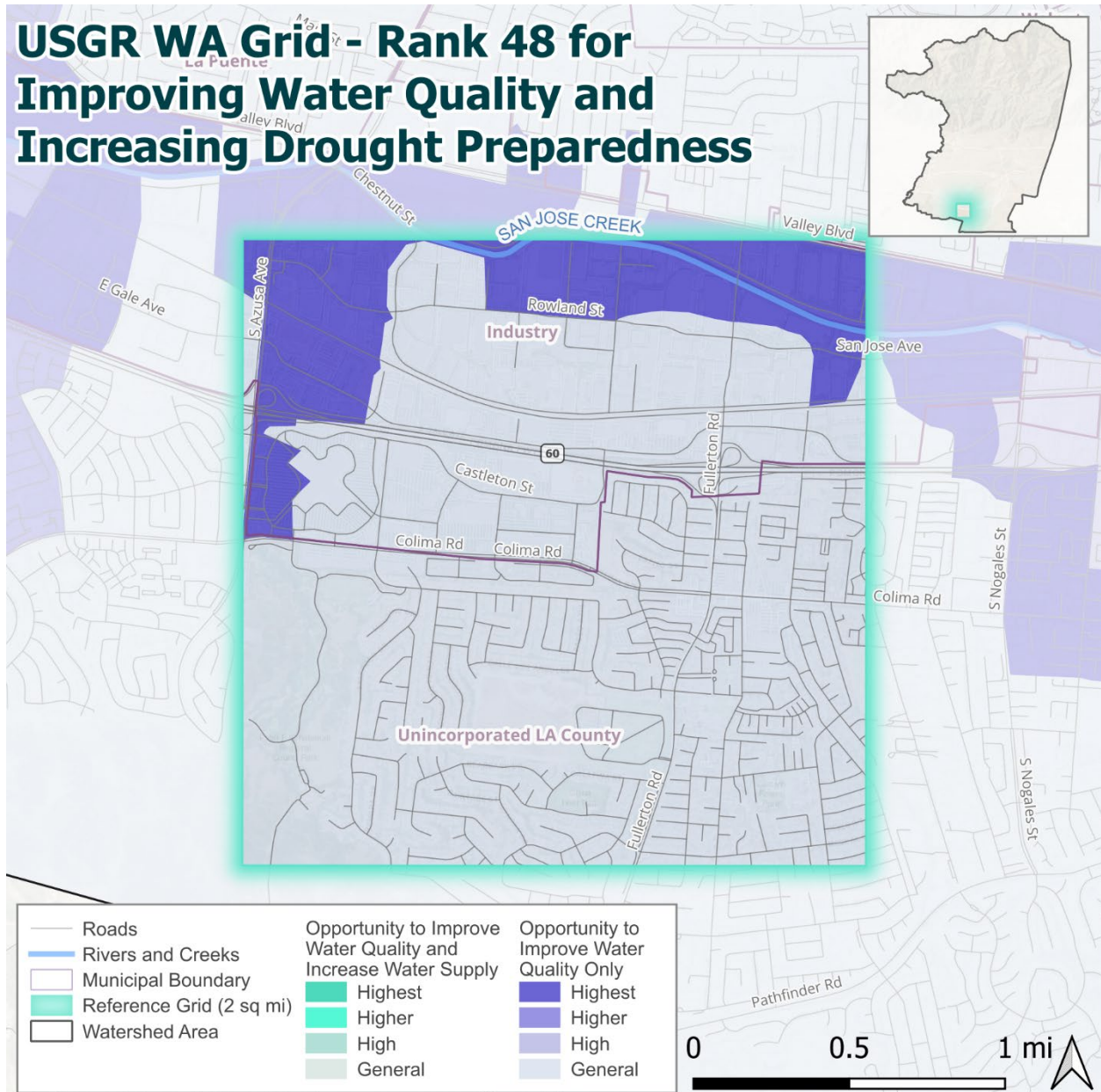


Figure J-107. Rank 48 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 49 for Improving Water Quality and Increasing Drought Preparedness

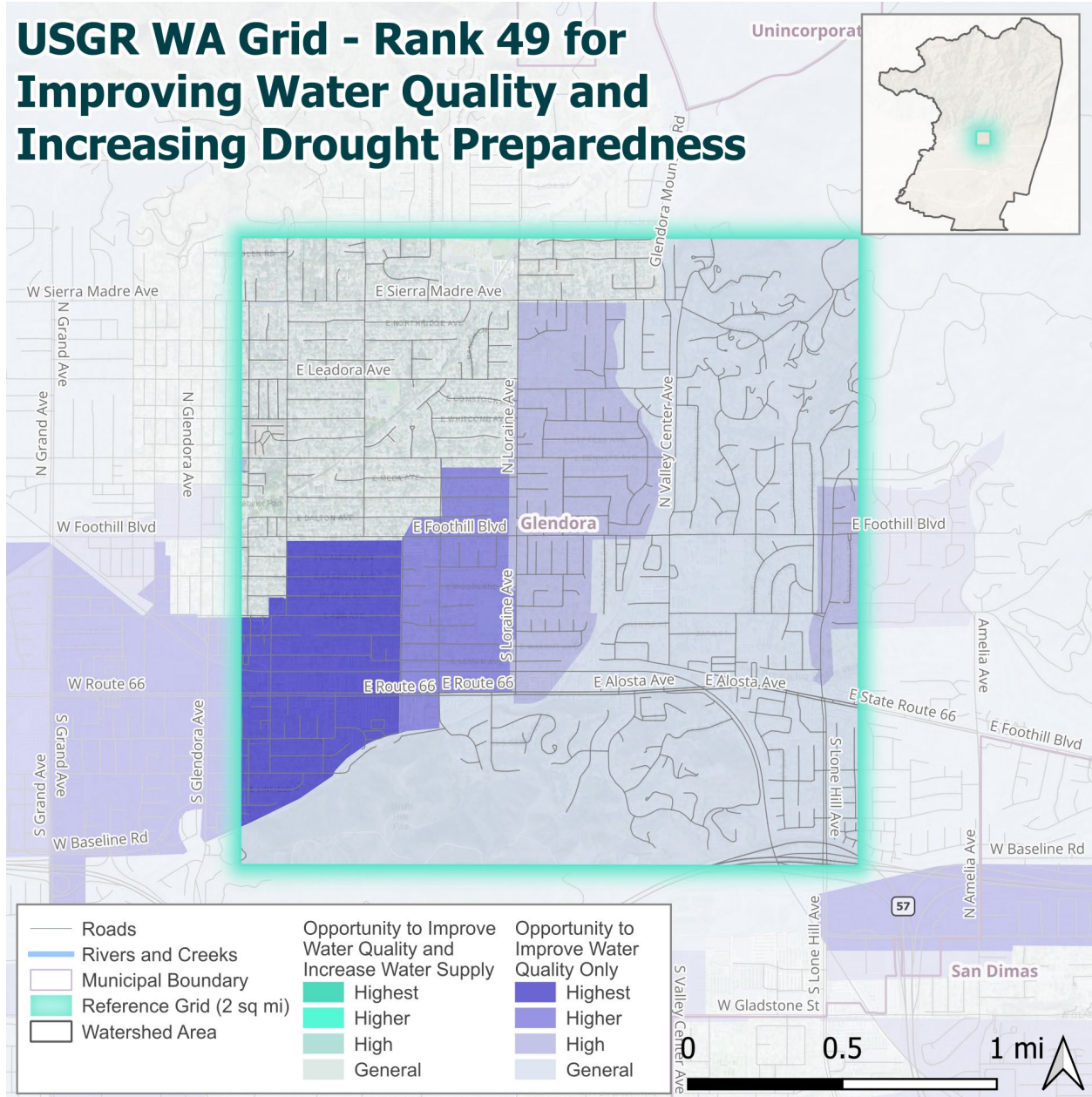


Figure J-108. Rank 49 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 50 for Improving Water Quality and Increasing Drought Preparedness

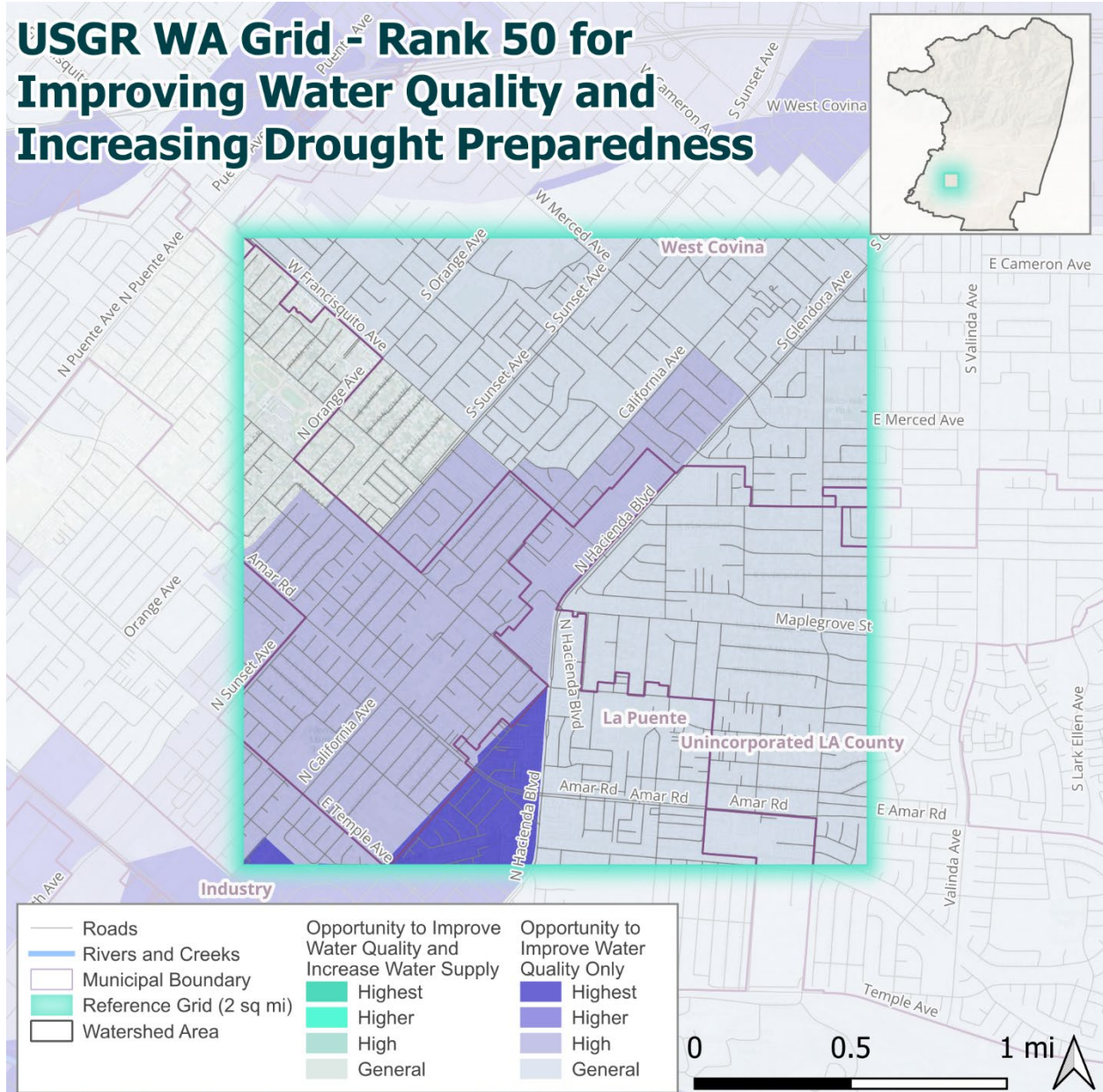


Figure J-109. Rank 50 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 51 for Improving Water Quality and Increasing Drought Preparedness

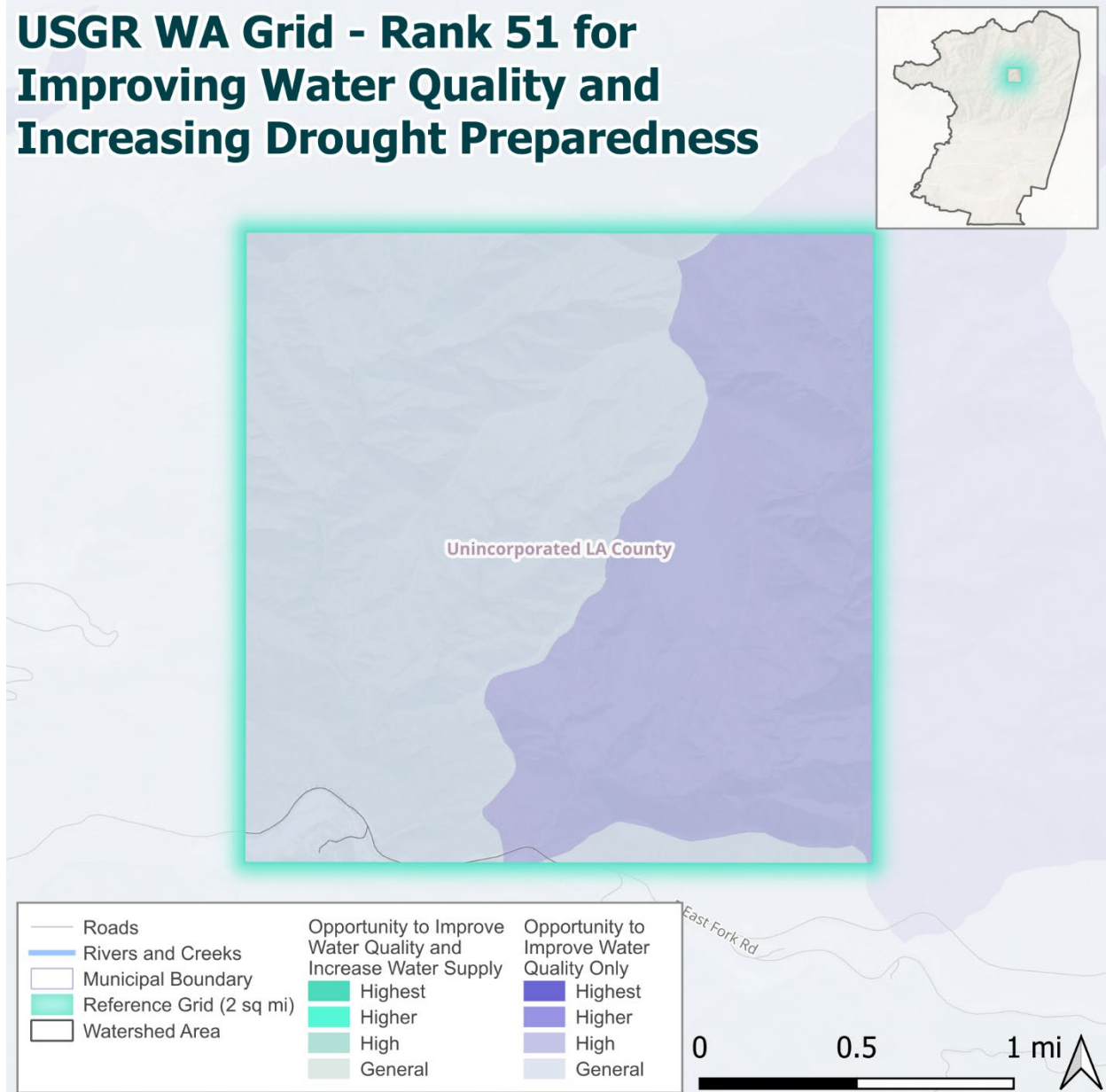


Figure J-110. Rank 51 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 52 for Improving Water Quality and Increasing Drought Preparedness

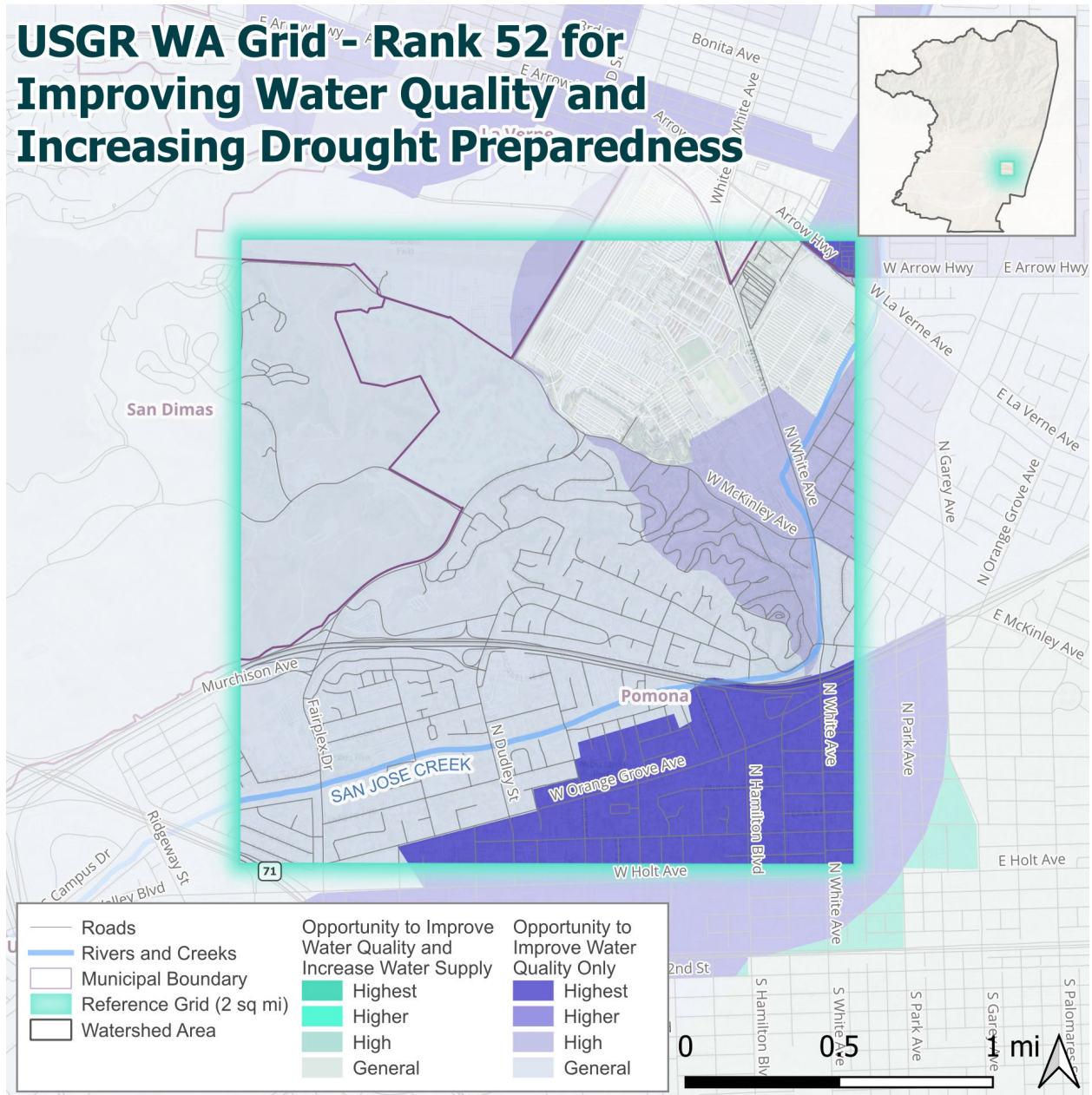


Figure J-111. Rank 52 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 53 for Improving Water Quality and Increasing Drought Preparedness

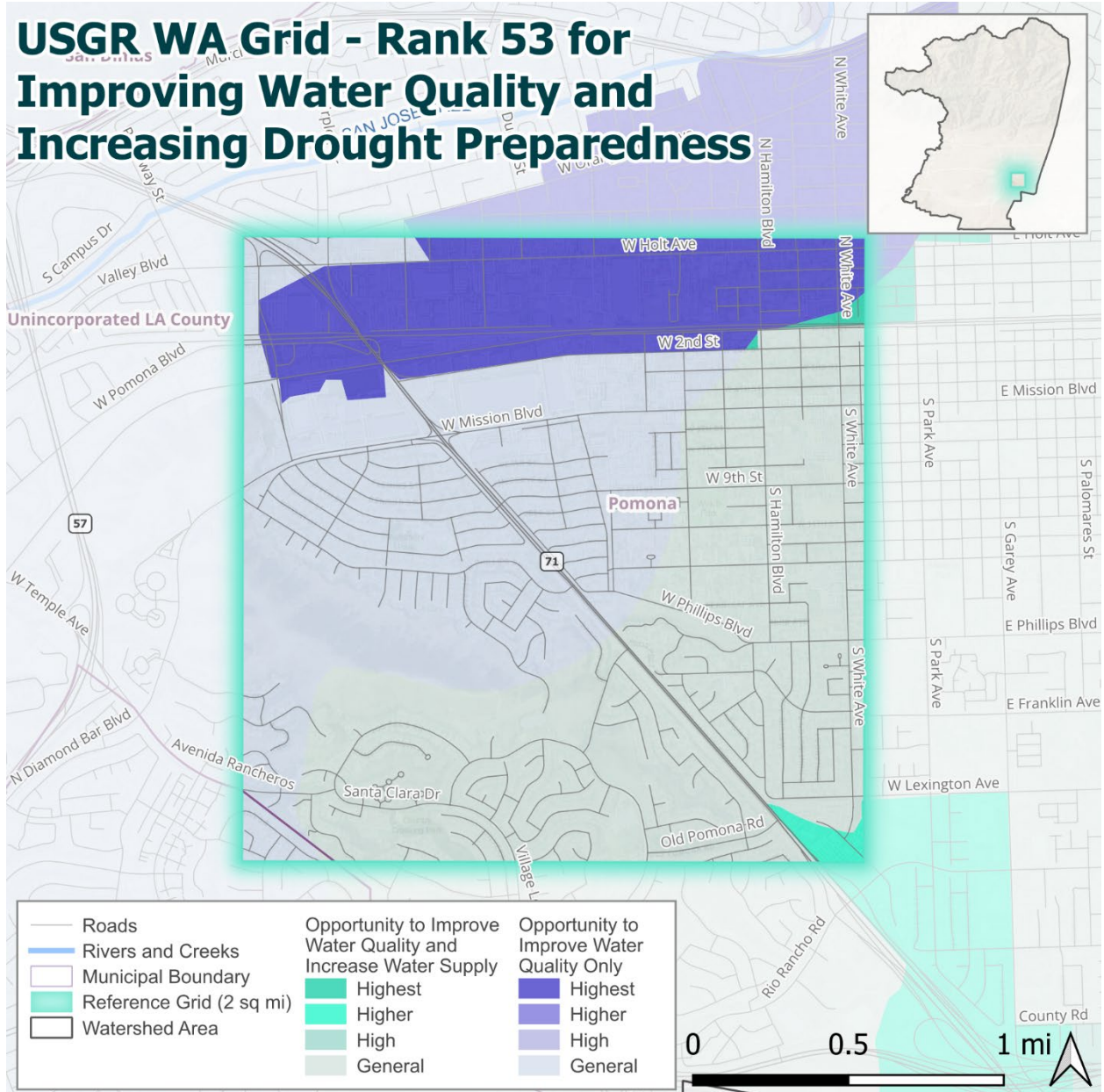


Figure J-112. Rank 53 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 54 for Improving Water Quality and Increasing Drought Preparedness

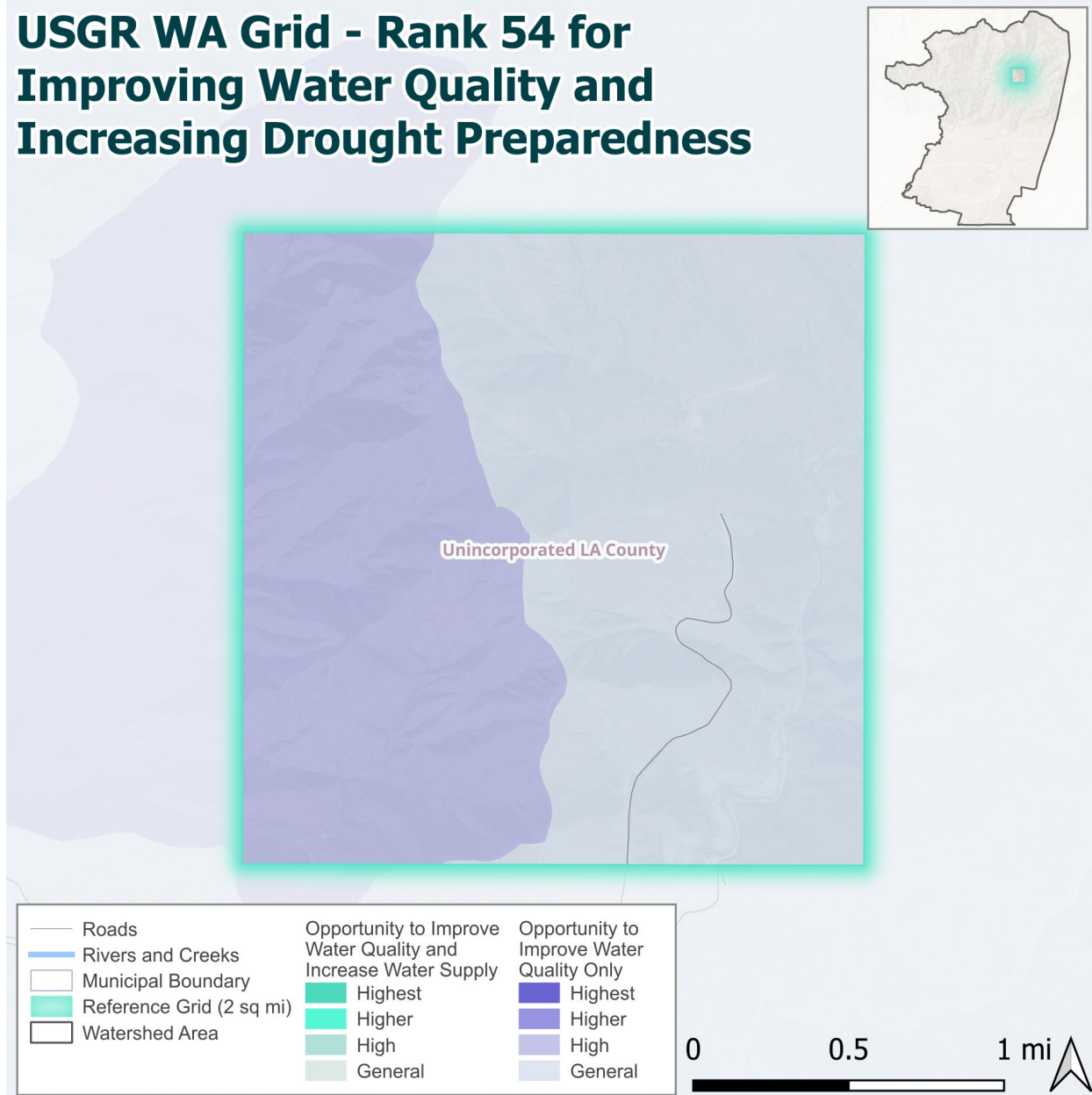


Figure J-113. Rank 54 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 55 for Improving Water Quality and Increasing Drought Preparedness

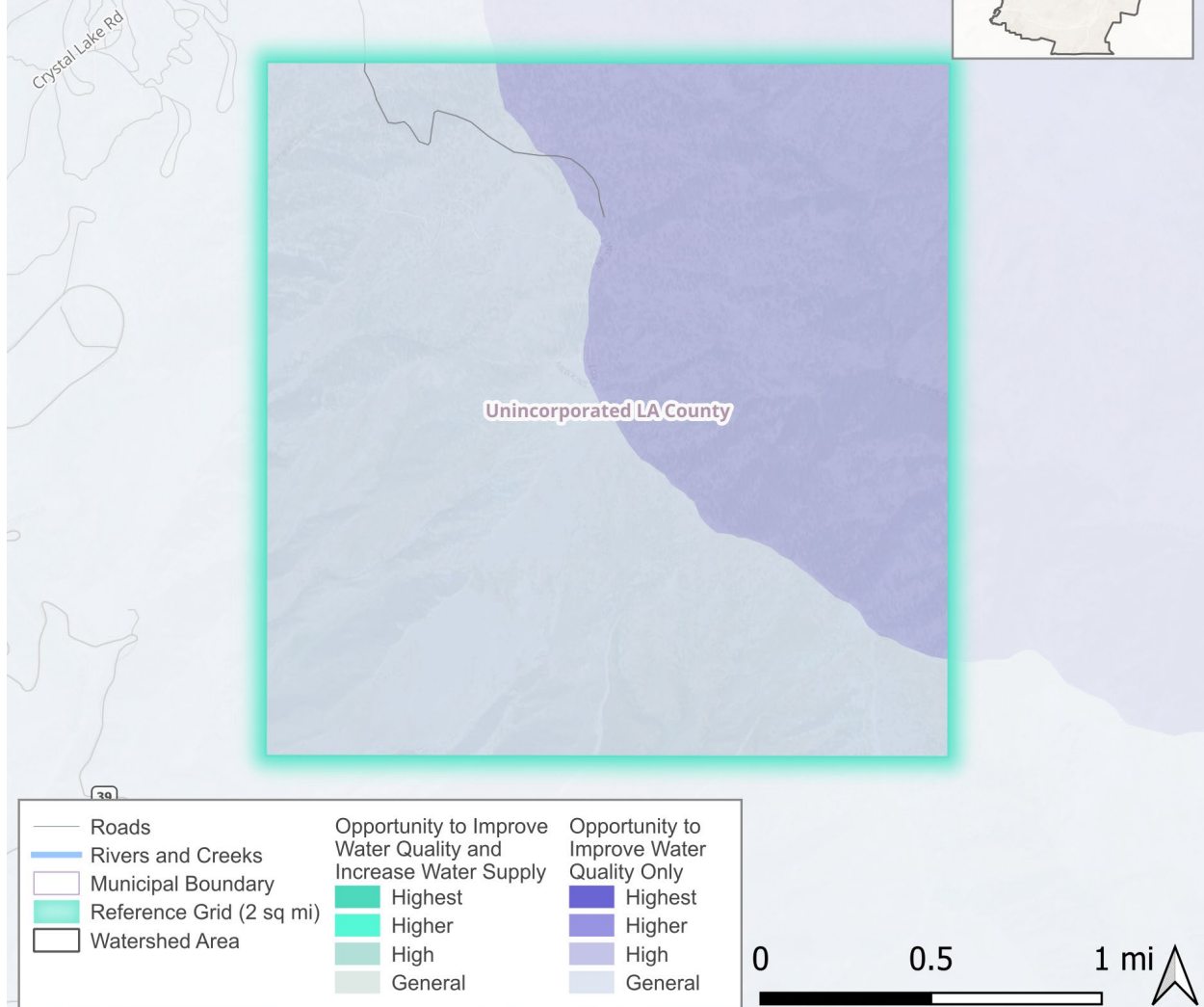


Figure J-114. Rank 55 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 56 for Improving Water Quality and Increasing Drought Preparedness

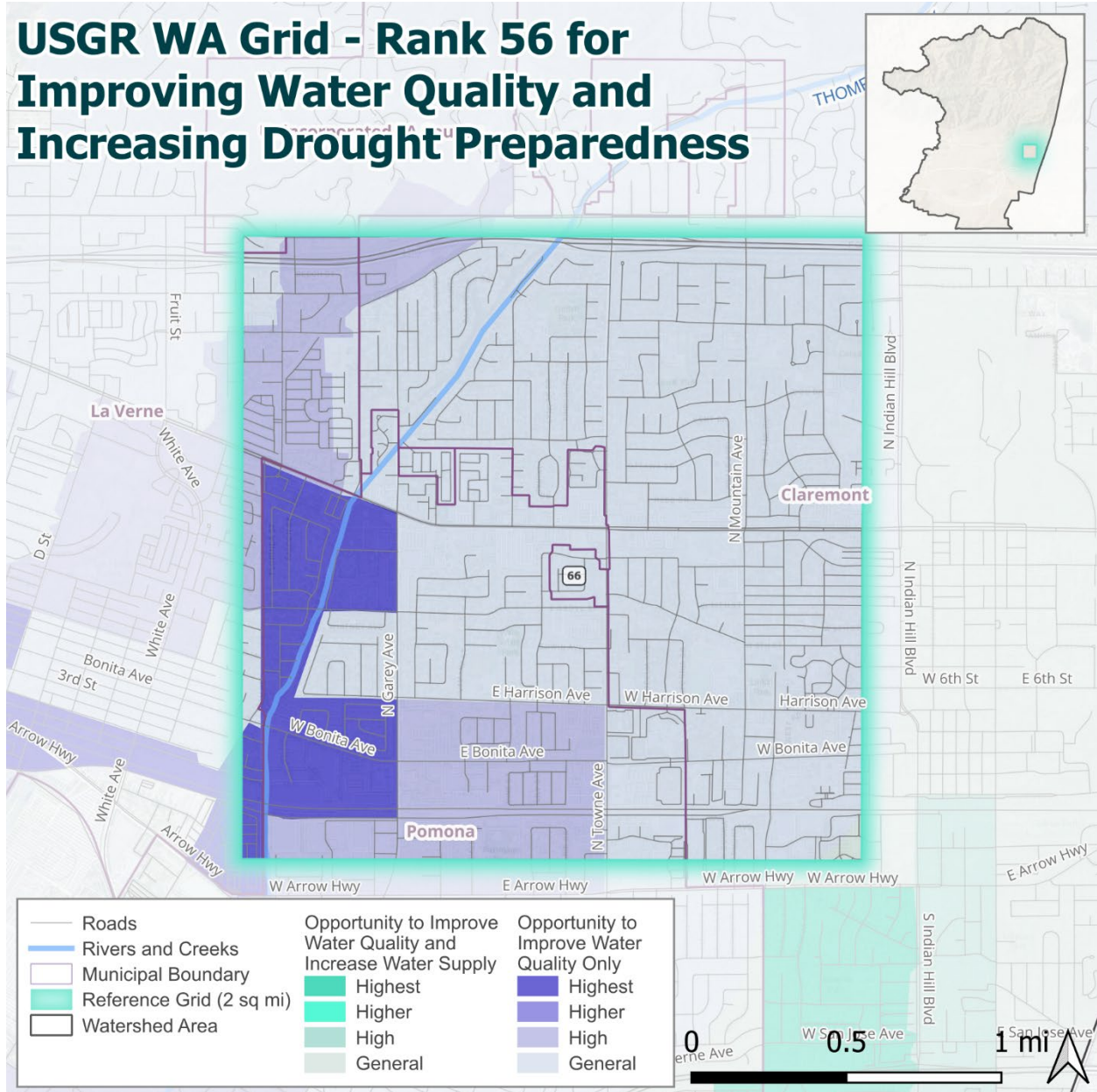


Figure J-115. Rank 56 Opportunity for Improving Water Quality and Increasing Water Supply

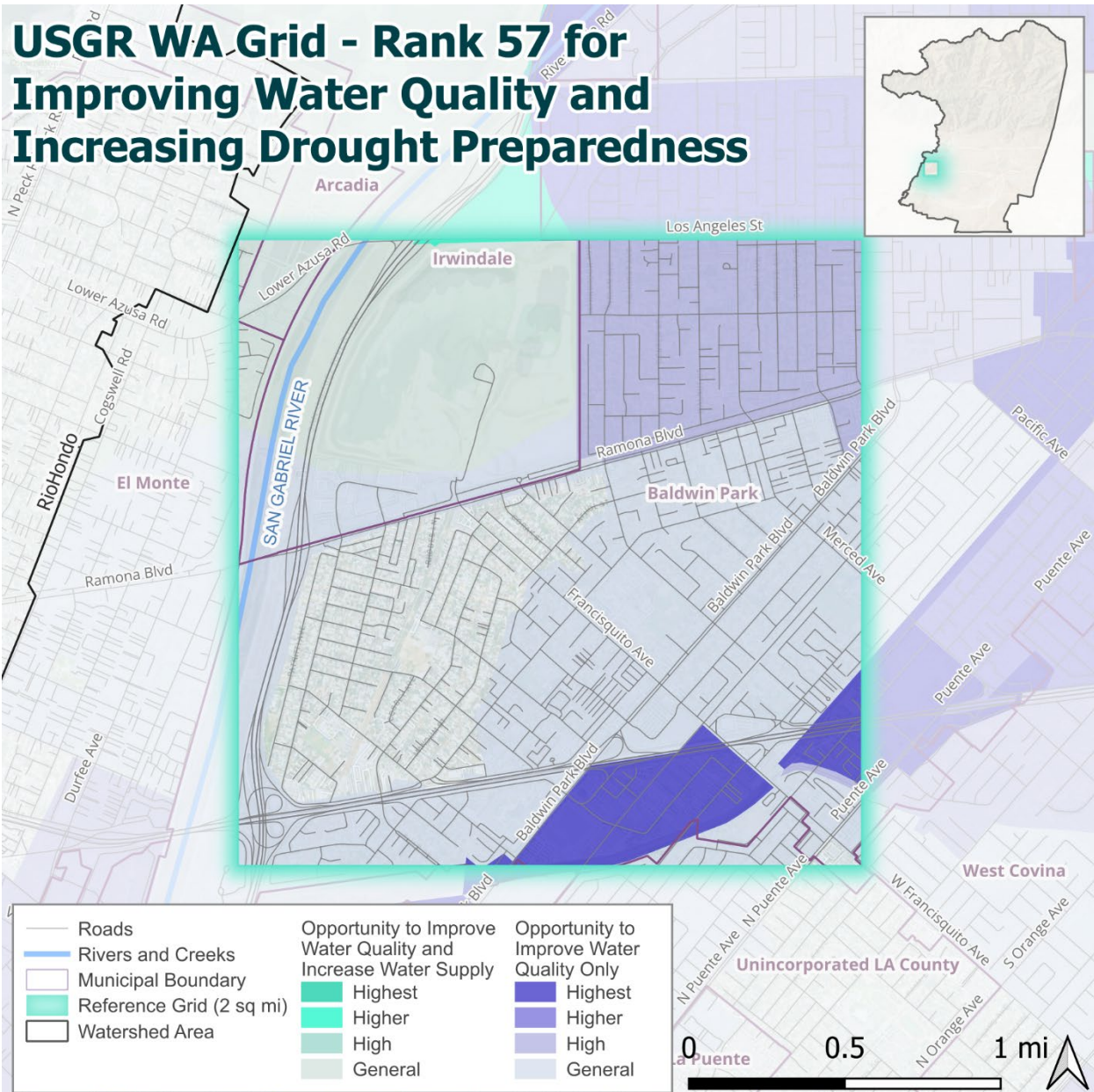


Figure J-116. Rank 57 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 58 for Improving Water Quality and Increasing Drought Preparedness

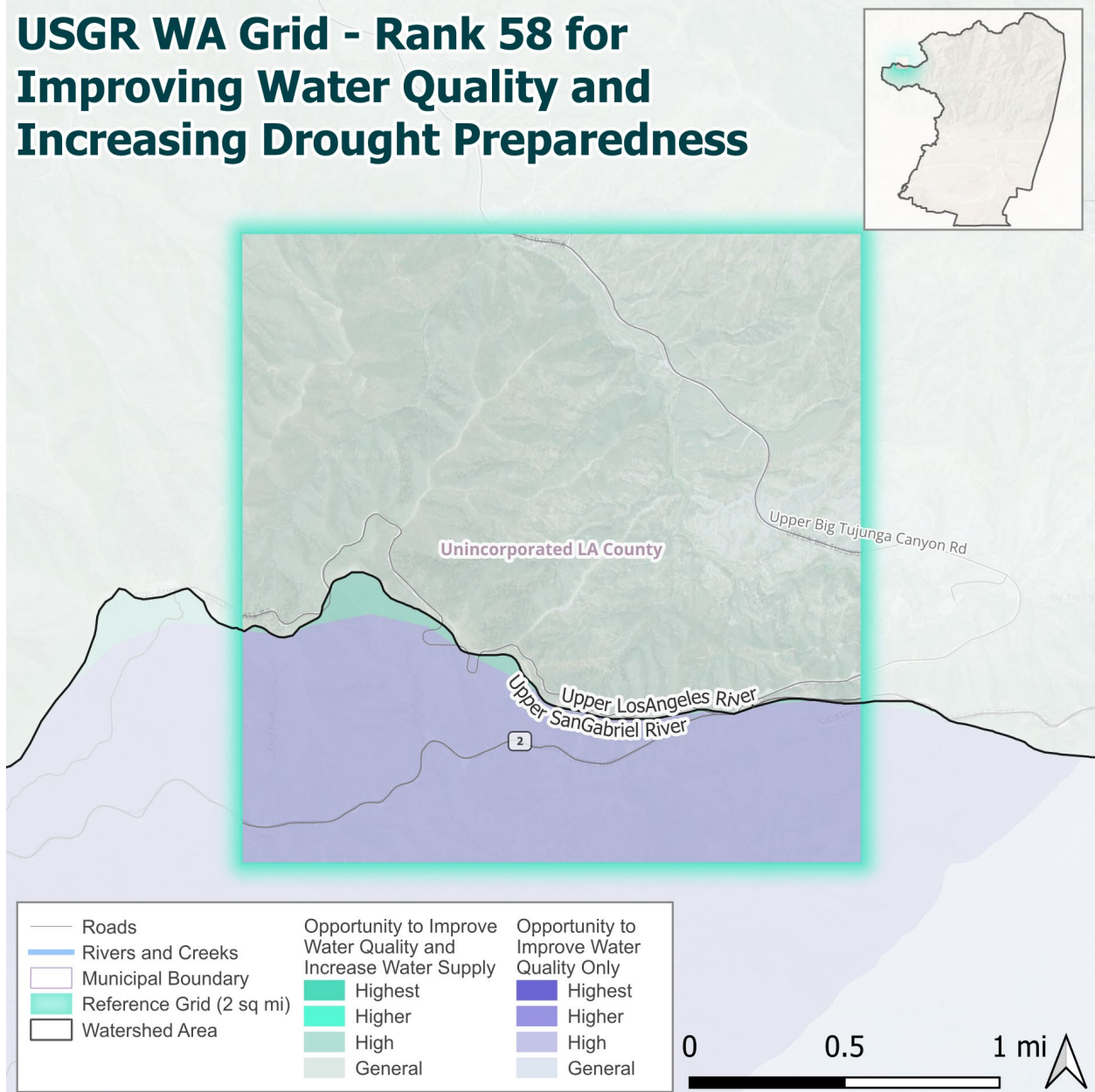


Figure J-117. Rank 58 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 59 for Improving Water Quality and Increasing Drought Preparedness

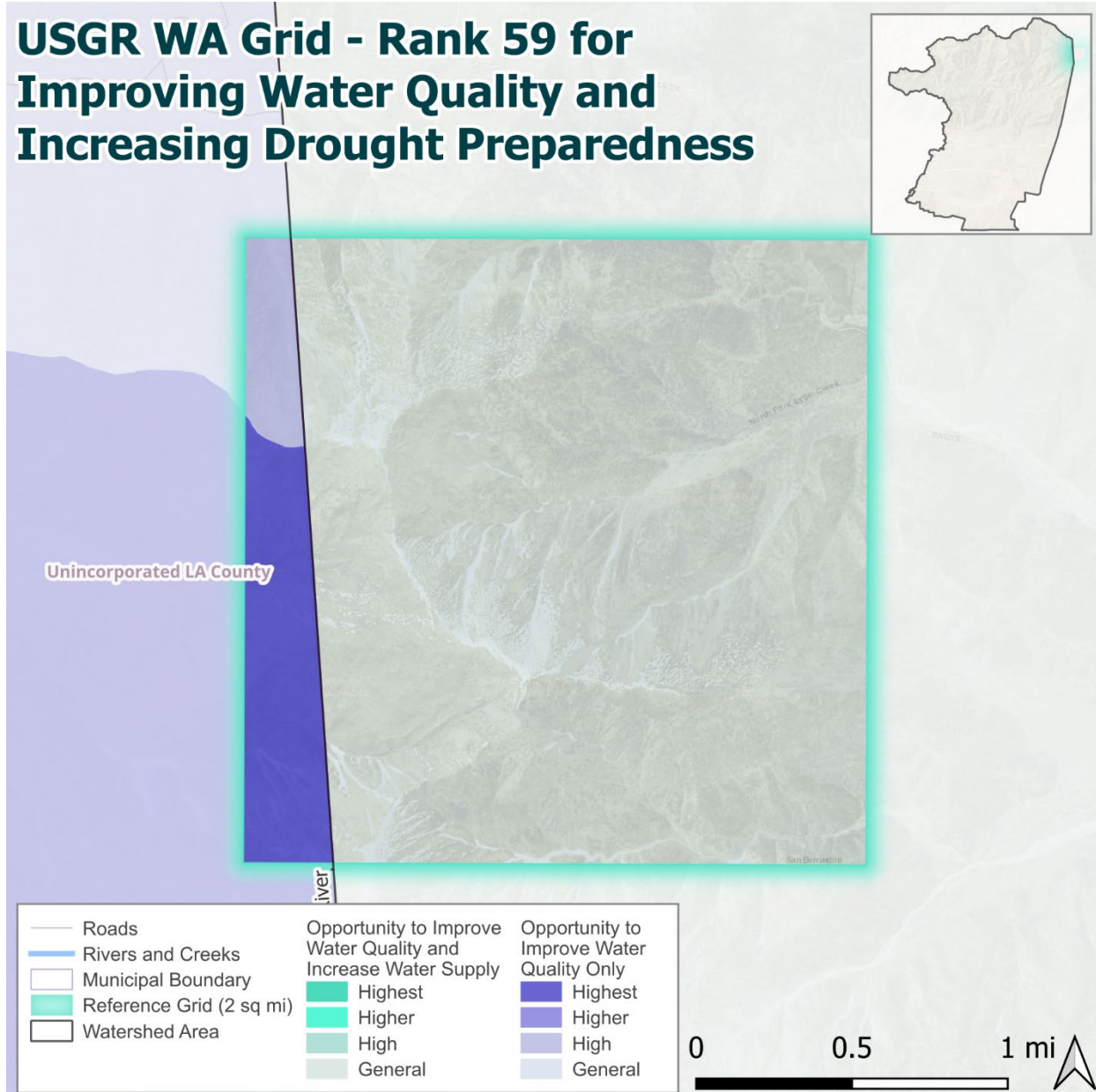


Figure J-118. Rank 59 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 60 for Improving Water Quality and Increasing Drought Preparedness

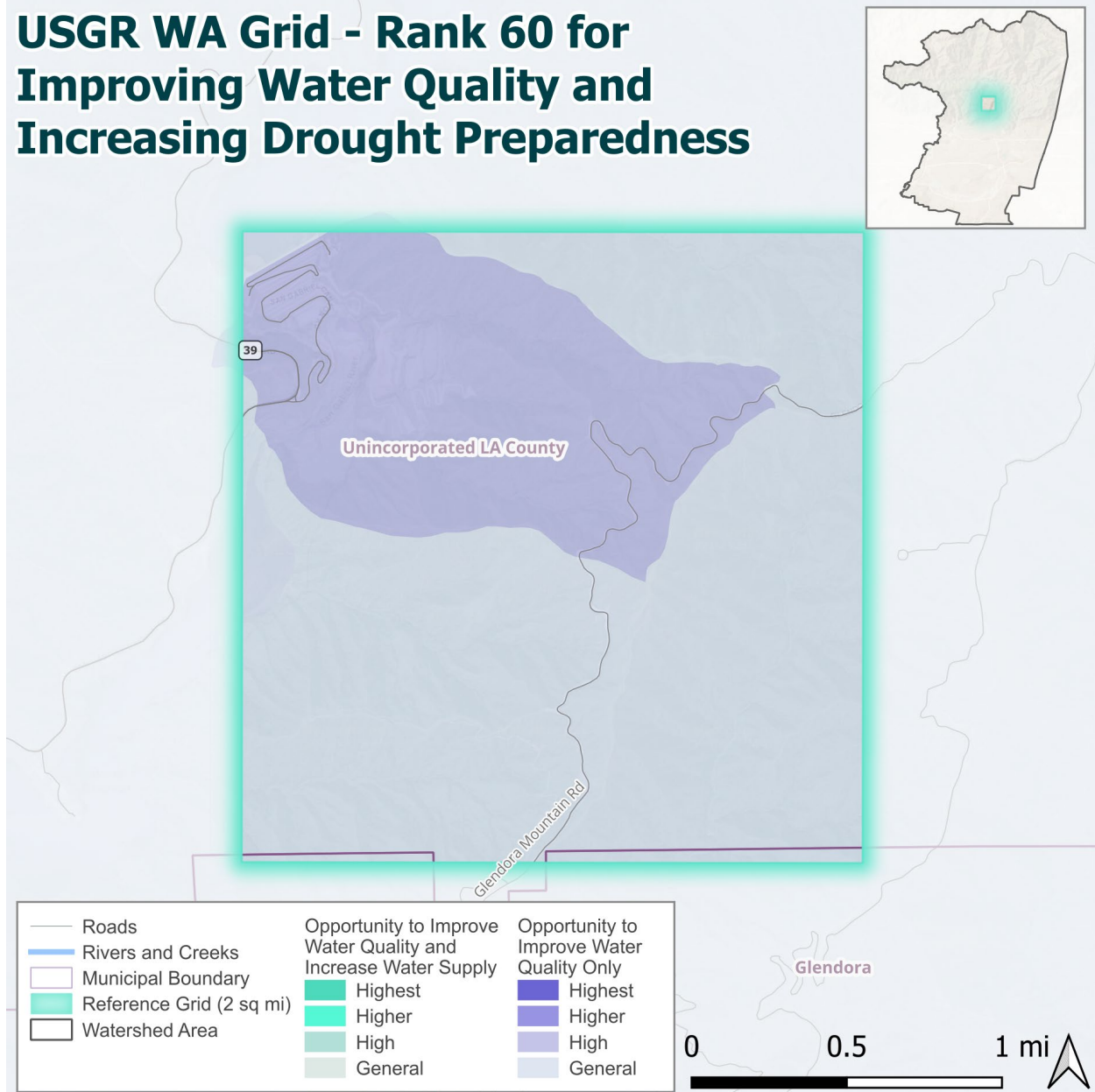


Figure J-119. Rank 60 Opportunity for Improving Water Quality and Increasing Water Supply

USGR/ WA Grid - Rank 61 for Improving Water Quality and Increasing Drought Preparedness

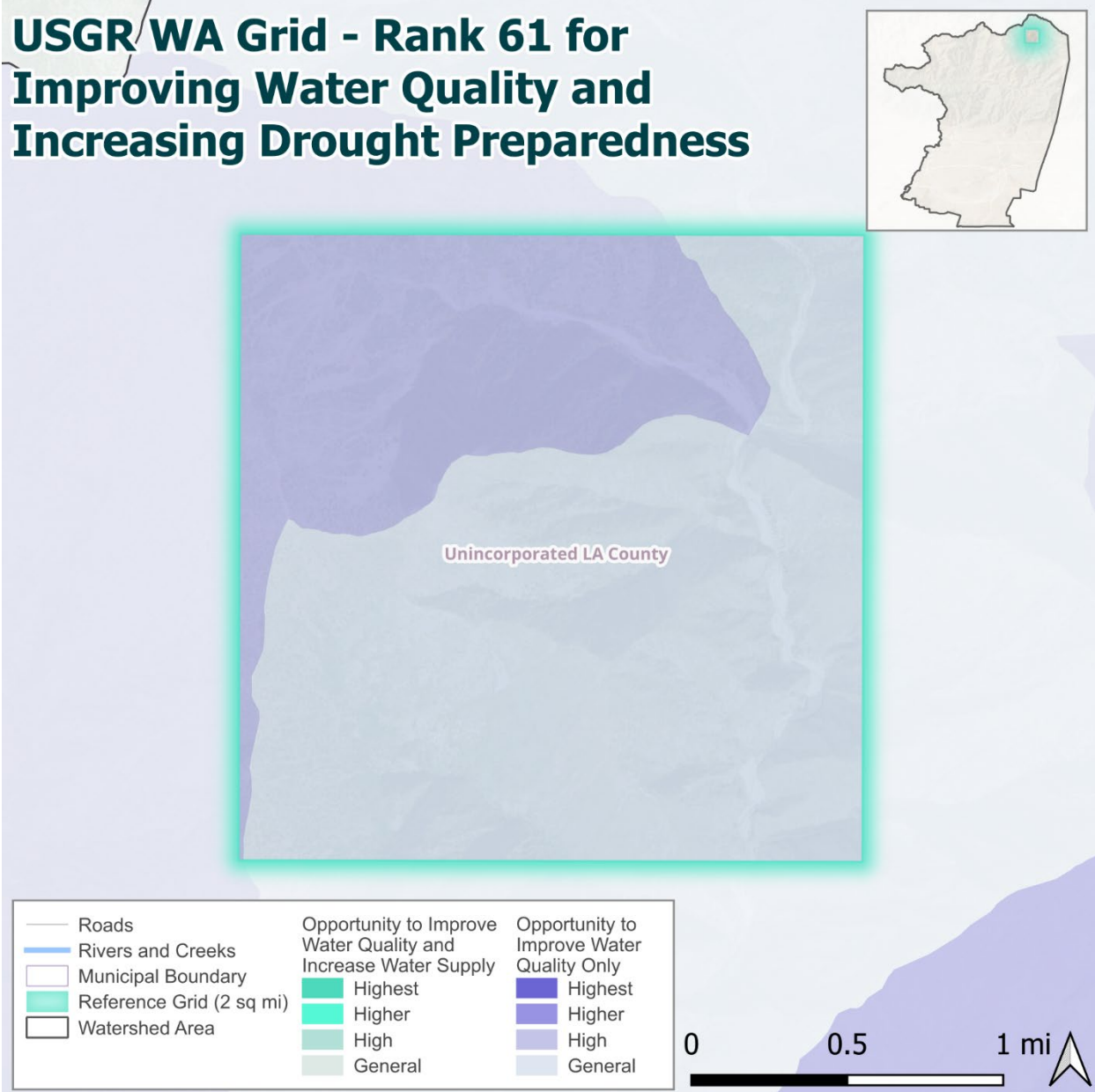


Figure J-120. Rank 61 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 62 for Improving Water Quality and Increasing Drought Preparedness

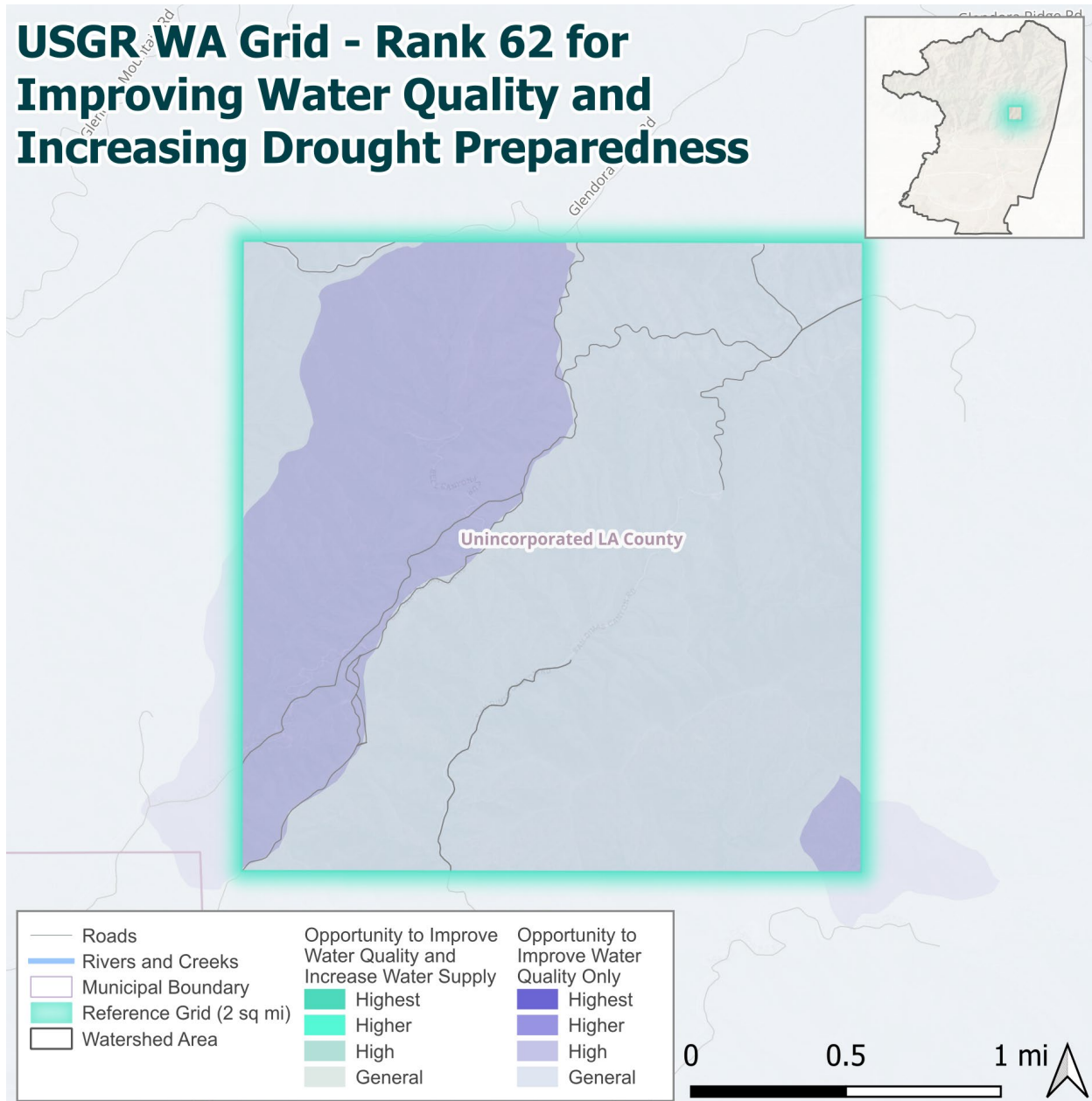


Figure J-121. Rank 62 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 63 for Improving Water Quality and Increasing Drought Preparedness

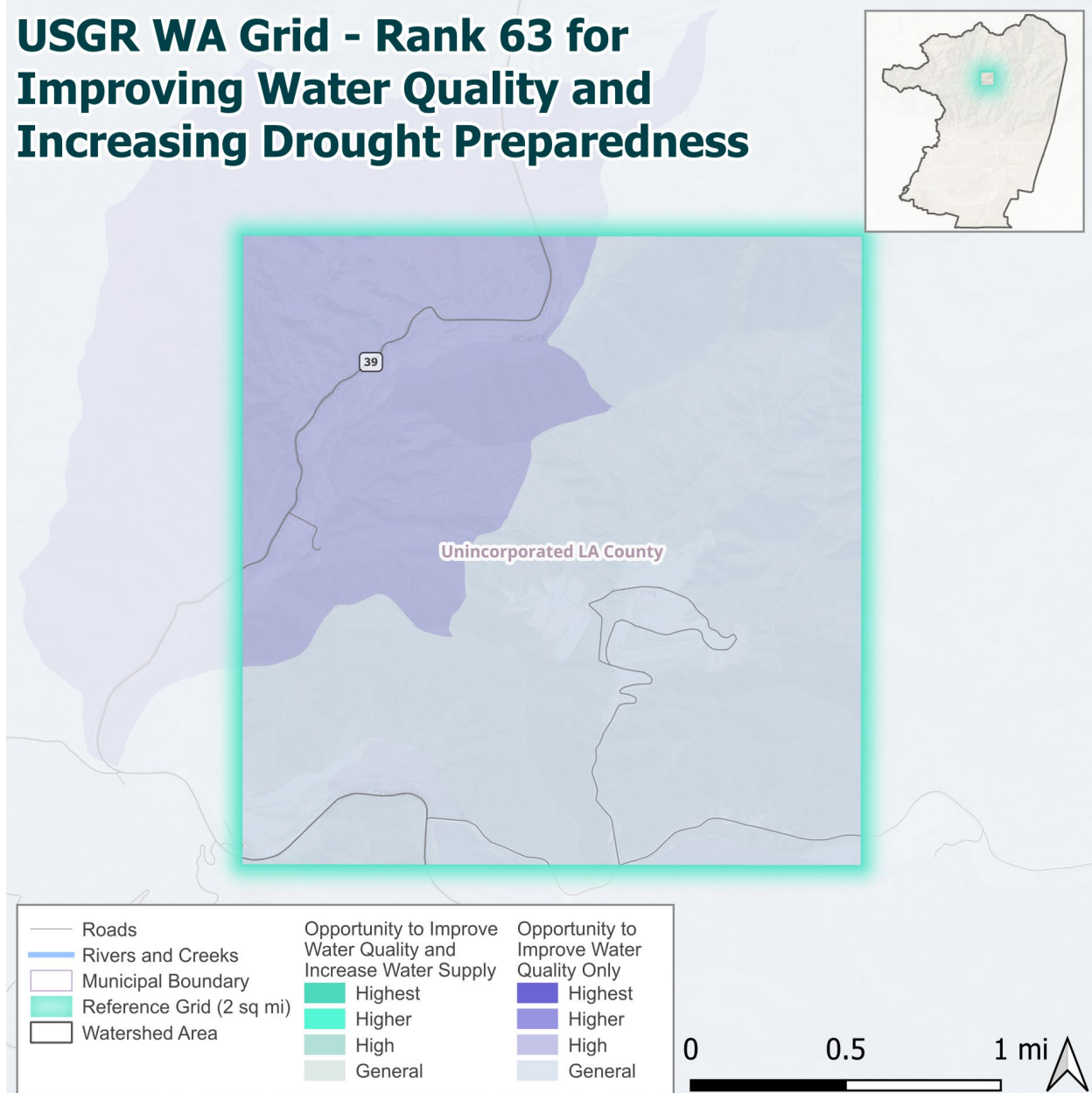


Figure J-122. Rank 63 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 64 for Improving Water Quality and Increasing Drought Preparedness

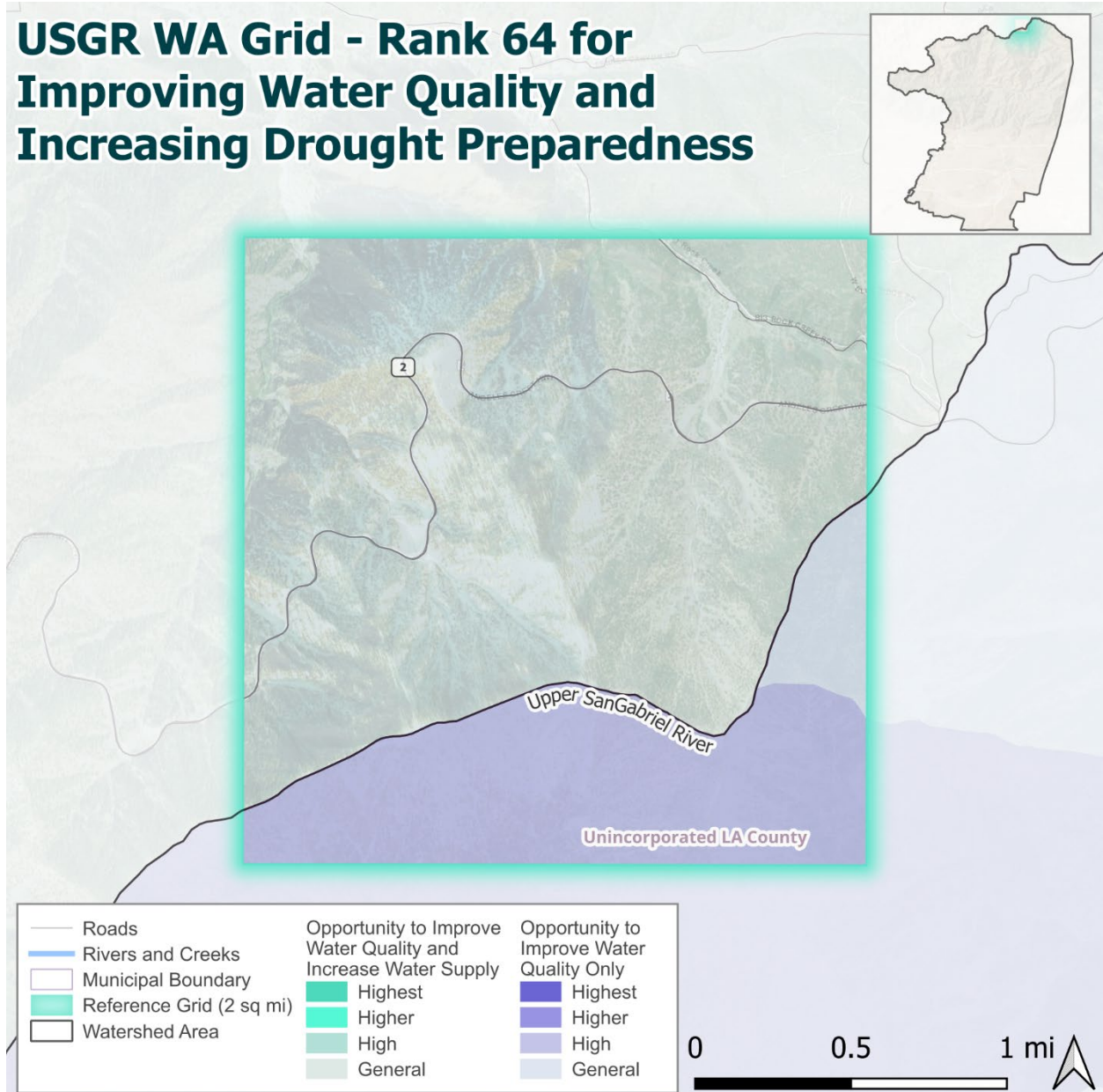


Figure J-123. Rank 64 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 65 for Improving Water Quality and Increasing Drought Preparedness

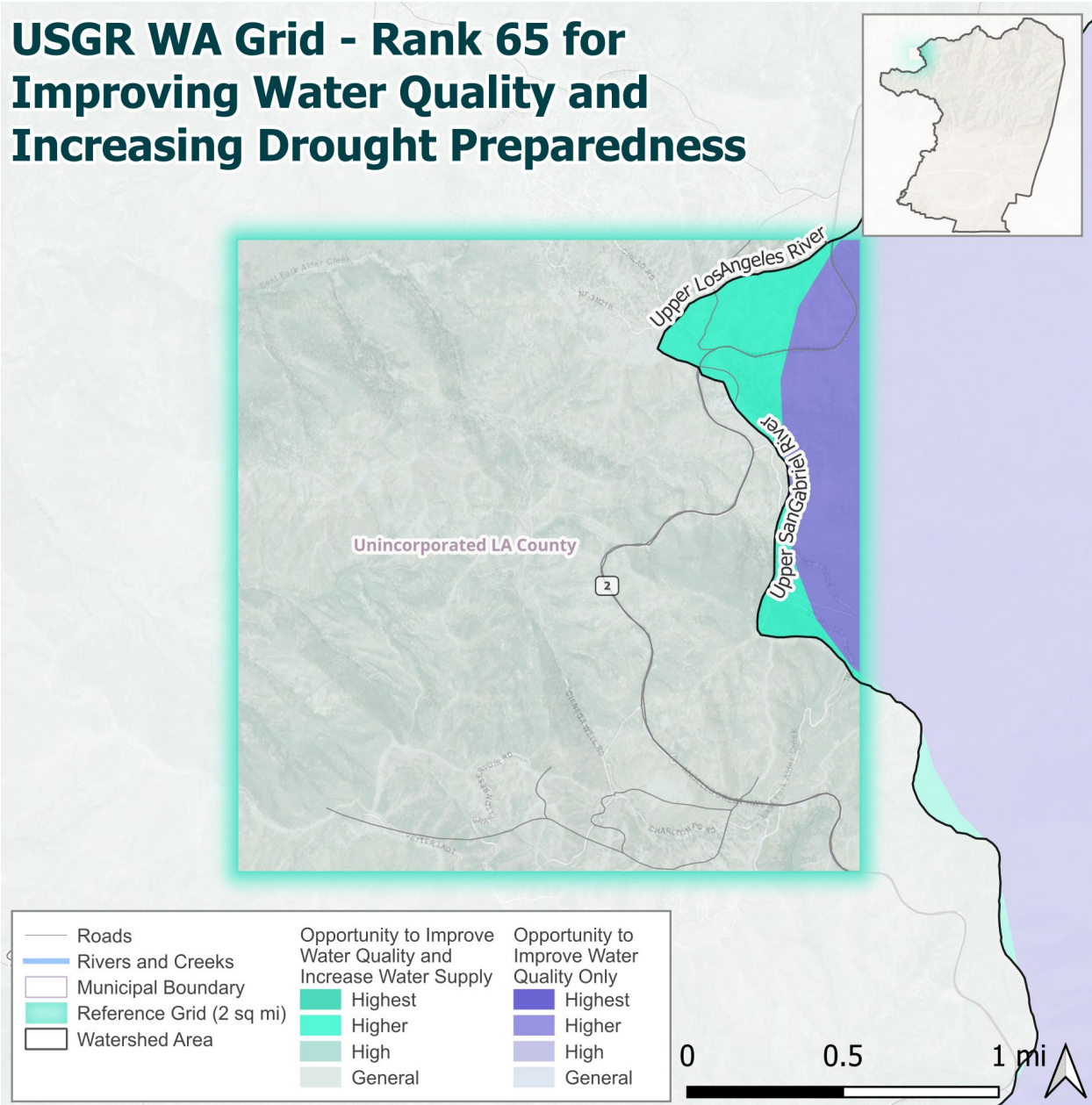


Figure J-124. Rank 65 Opportunity for Improving Water Quality and Increasing Water Supply

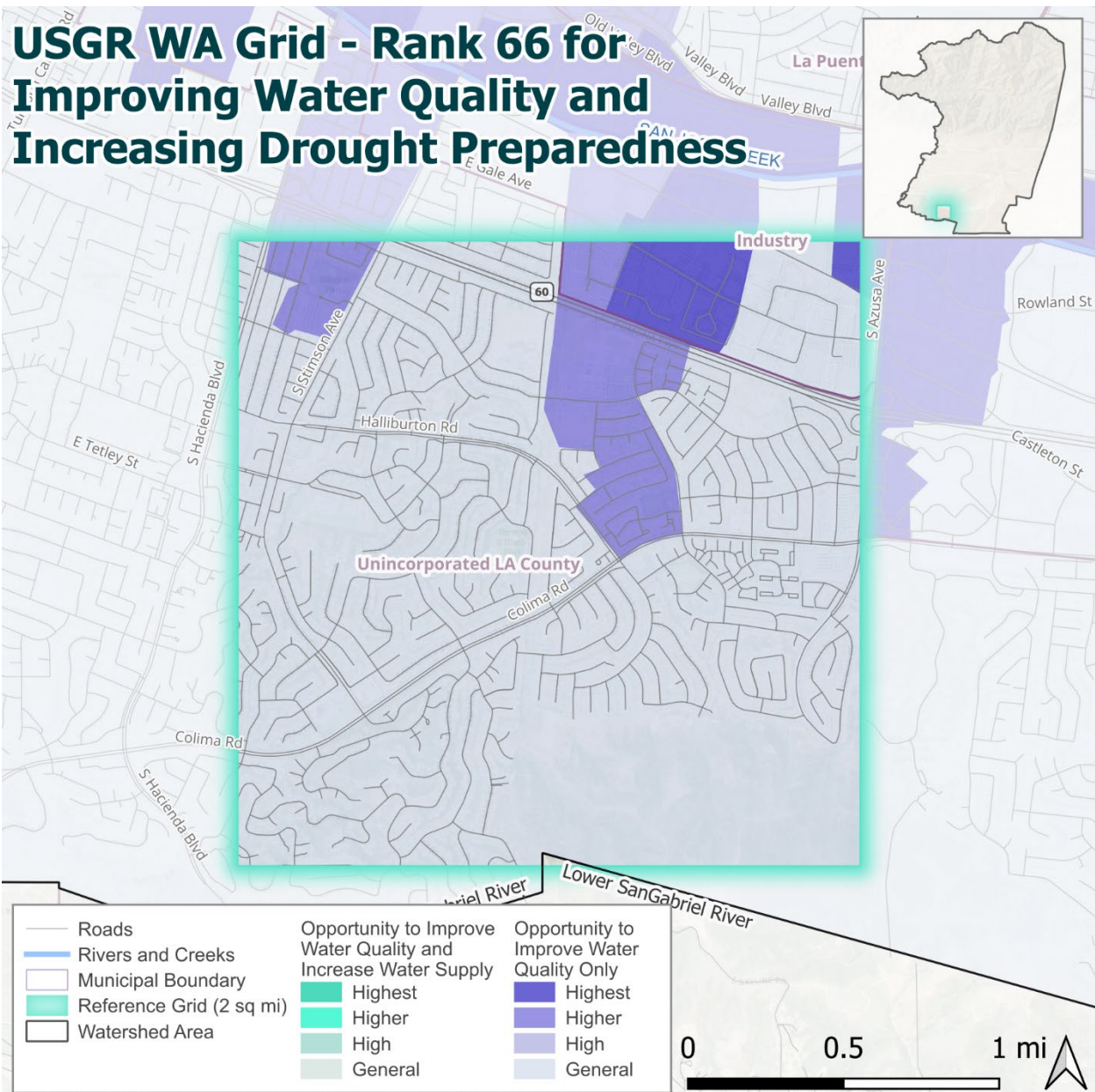


Figure J-125. Rank 66 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 67 for Improving Water Quality and Increasing Drought Preparedness

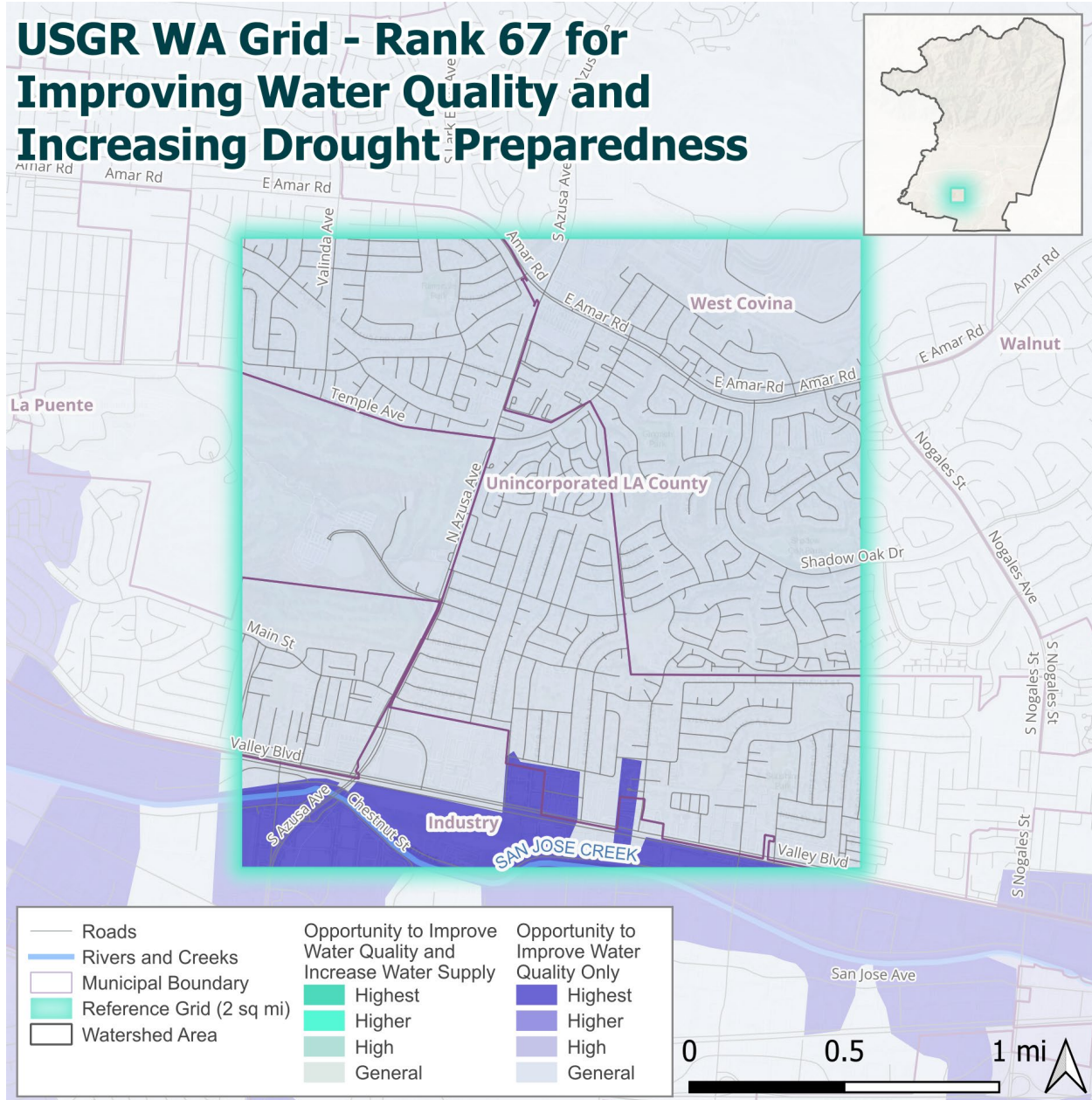


Figure J-126. Rank 67 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 68 for Improving Water Quality and Increasing Drought Preparedness

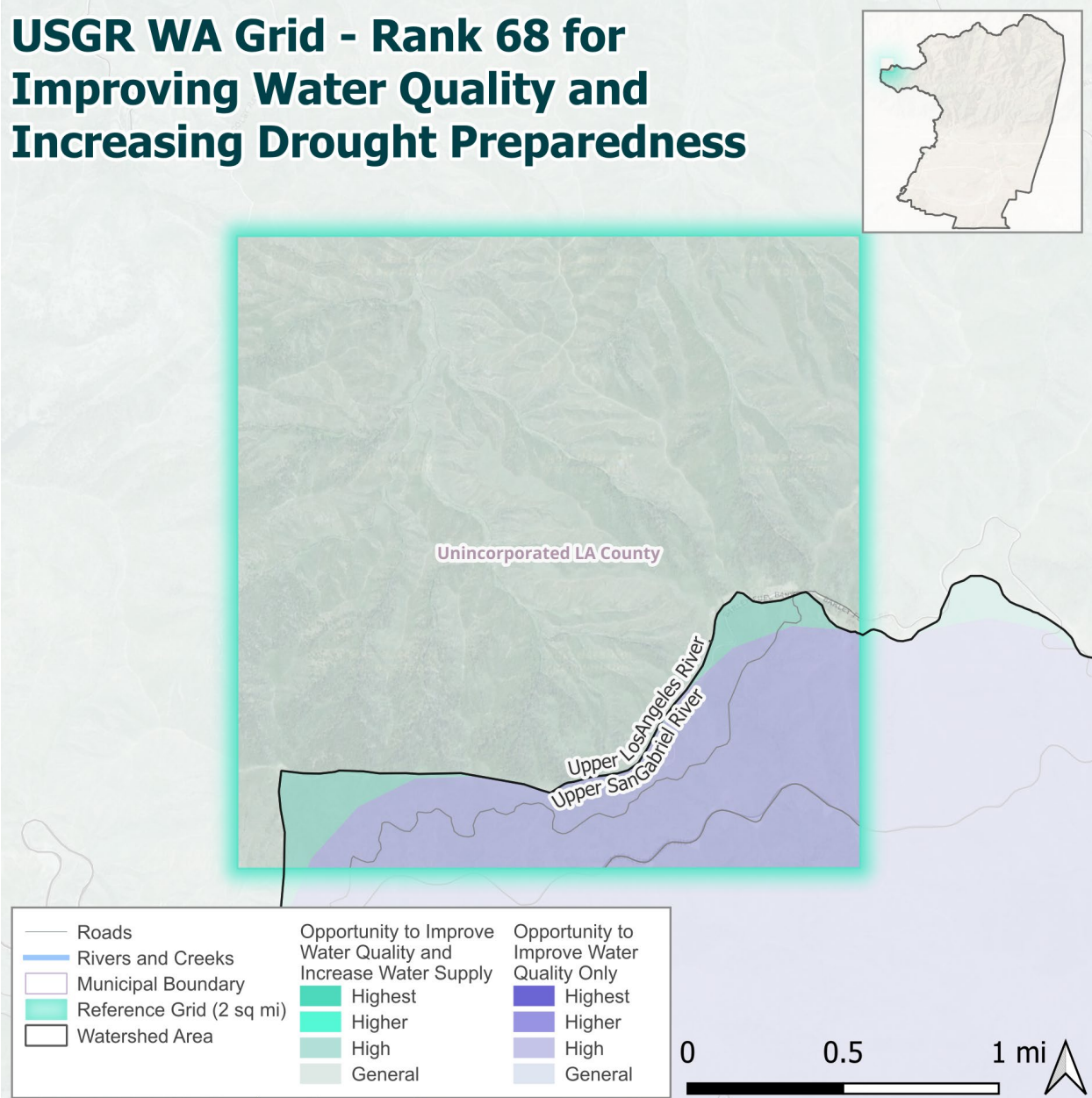


Figure J-127. Rank 68 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 69 for Improving Water Quality and Increasing Drought Preparedness

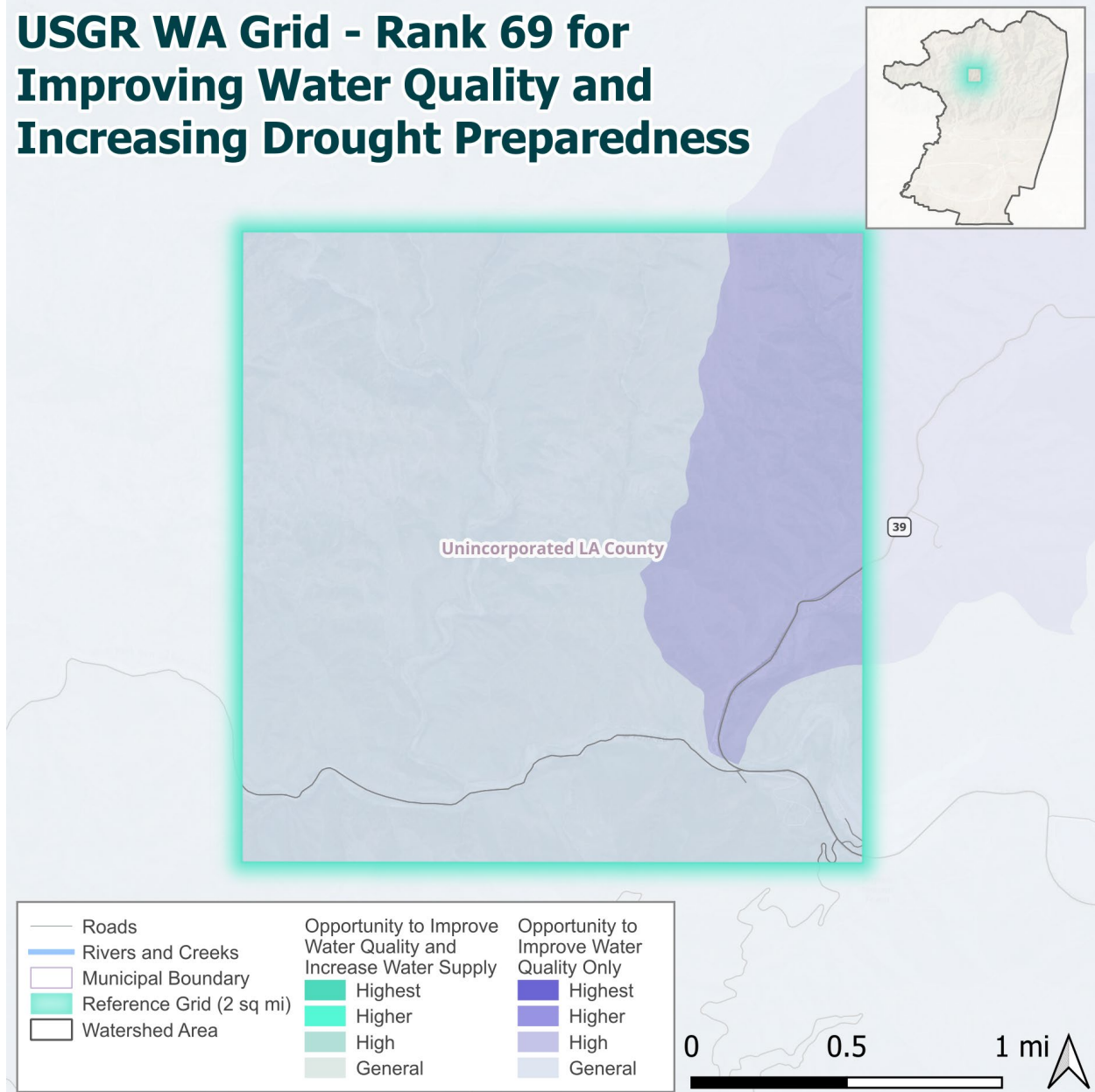


Figure J-128. Rank 69 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 70 for Improving Water Quality and Increasing Drought Preparedness

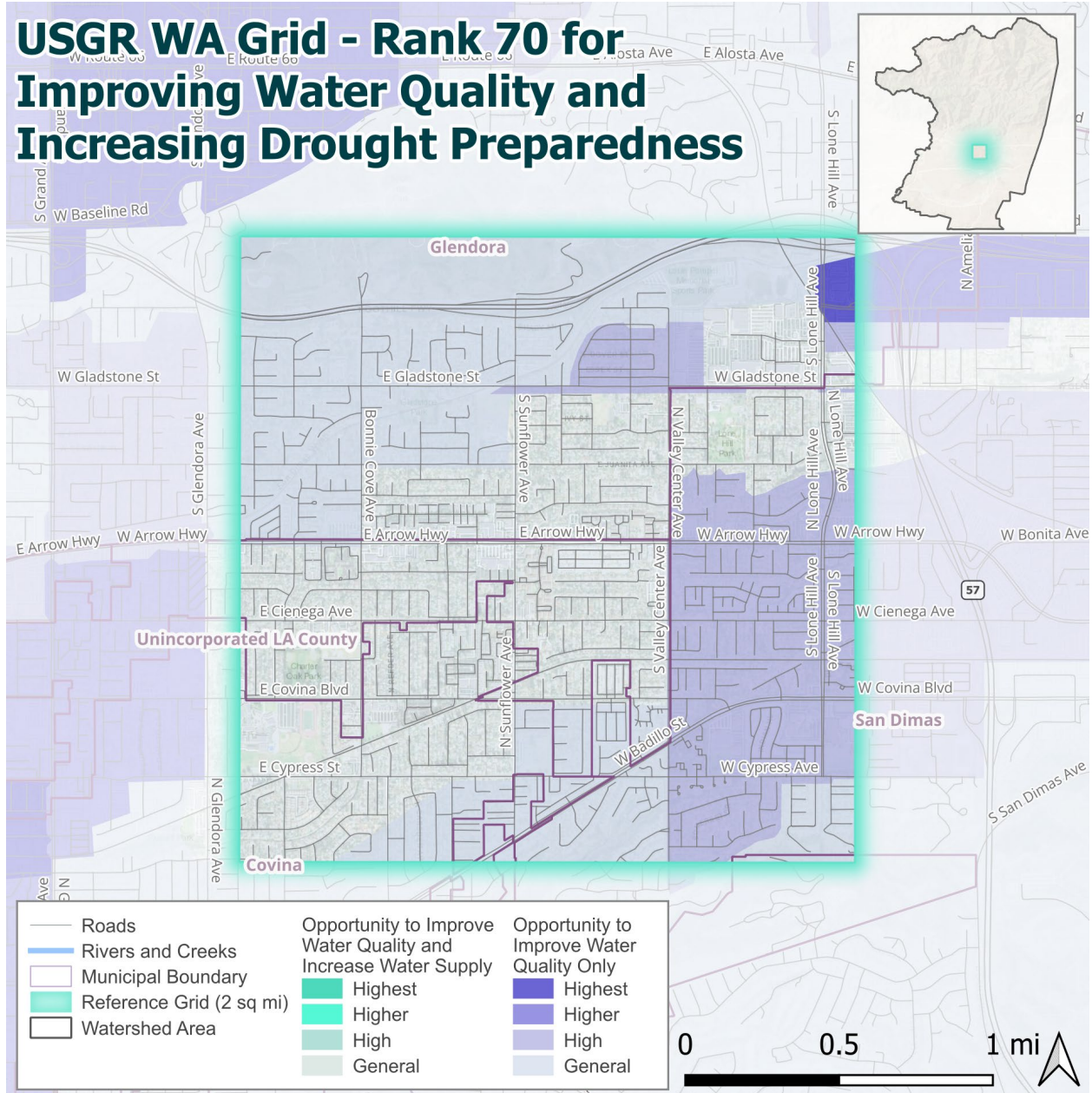


Figure J-129. Rank 70 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 71 for Improving Water Quality and Increasing Drought Preparedness

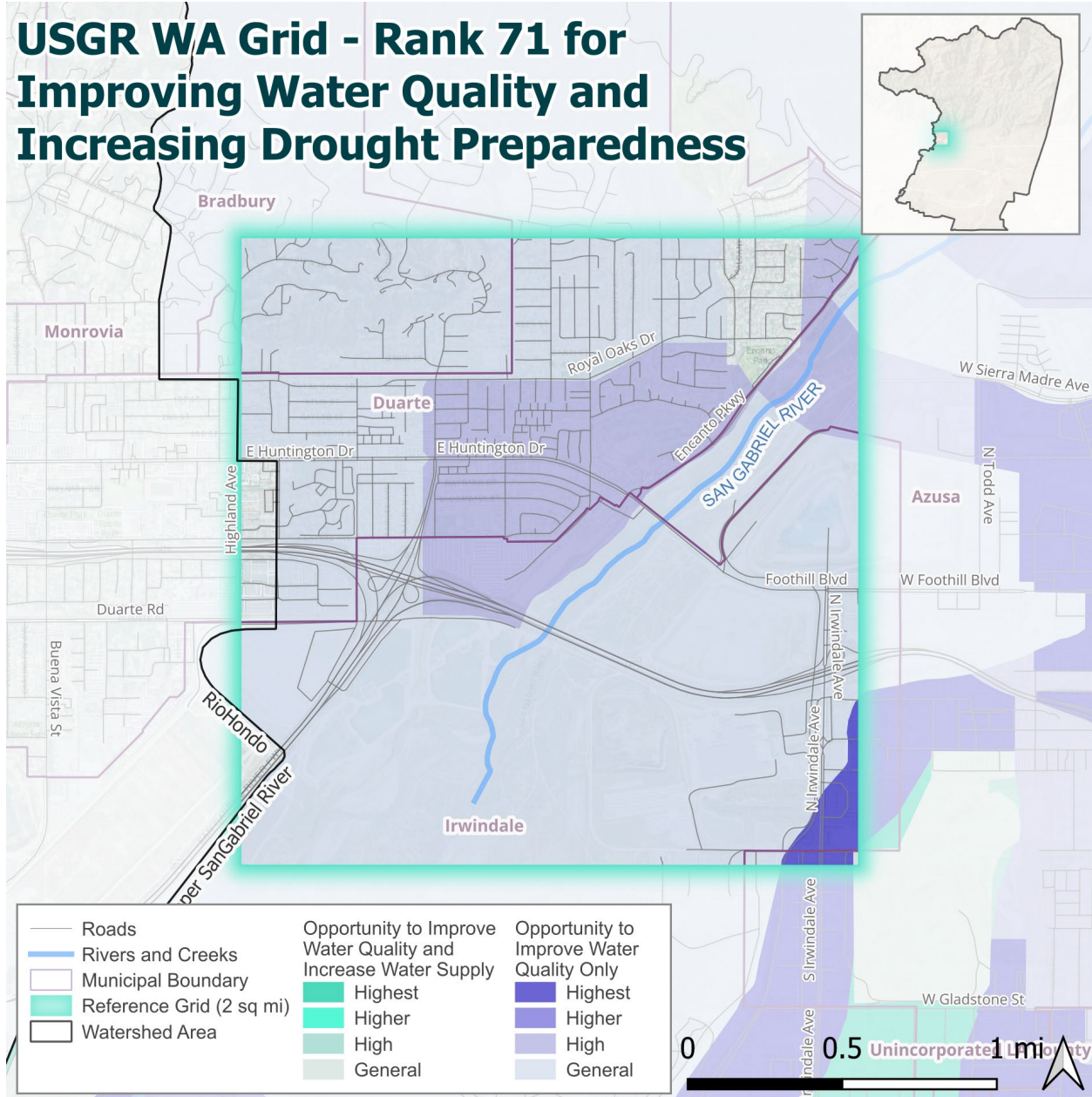


Figure J-130. Rank 71 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 72 for Improving Water Quality and Increasing Drought Preparedness

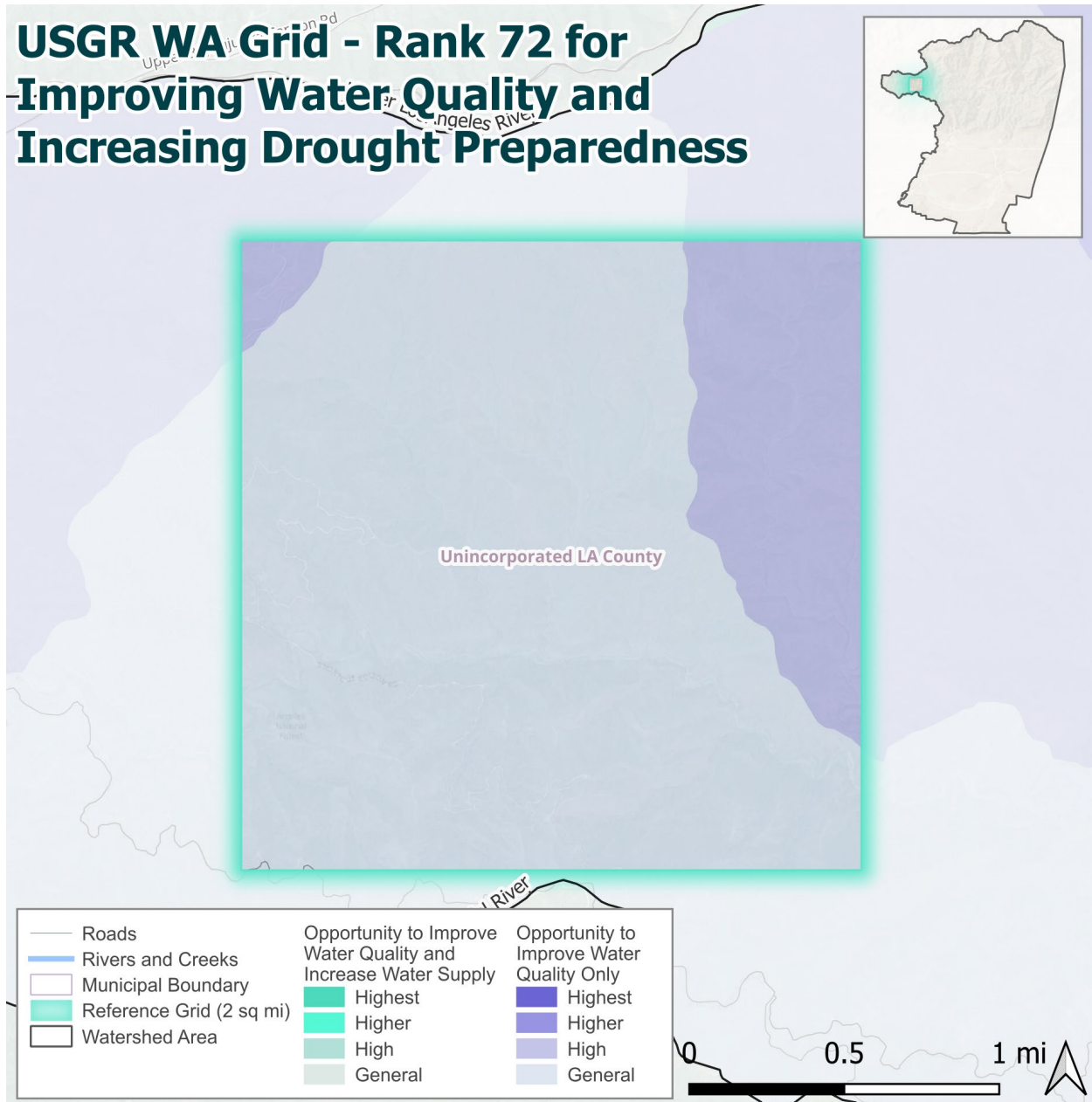


Figure J-131. Rank 72 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 73 for Improving Water Quality and Increasing Drought Preparedness

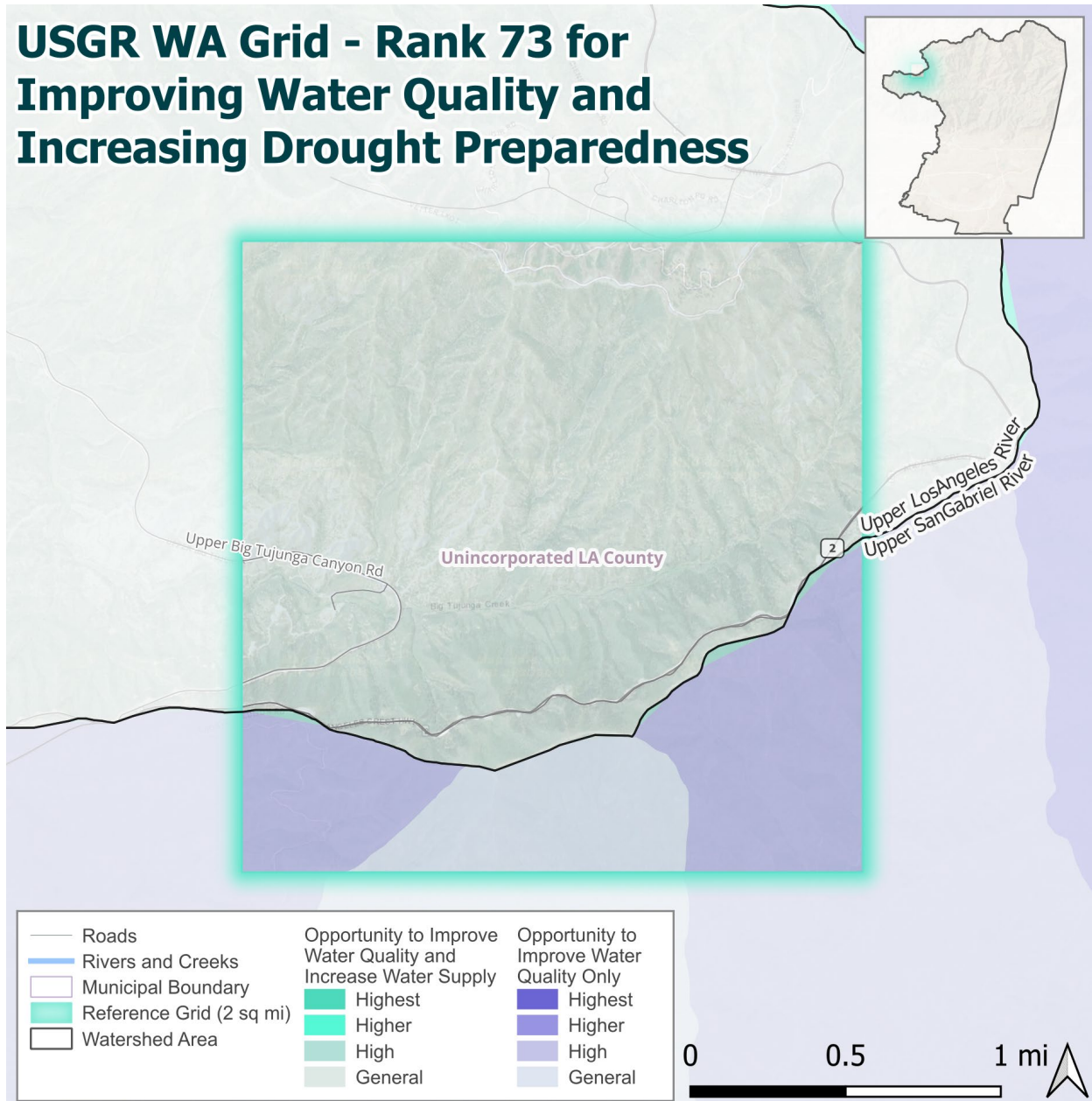


Figure J-132. Rank 73 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 74 for Improving Water Quality and Increasing Drought Preparedness

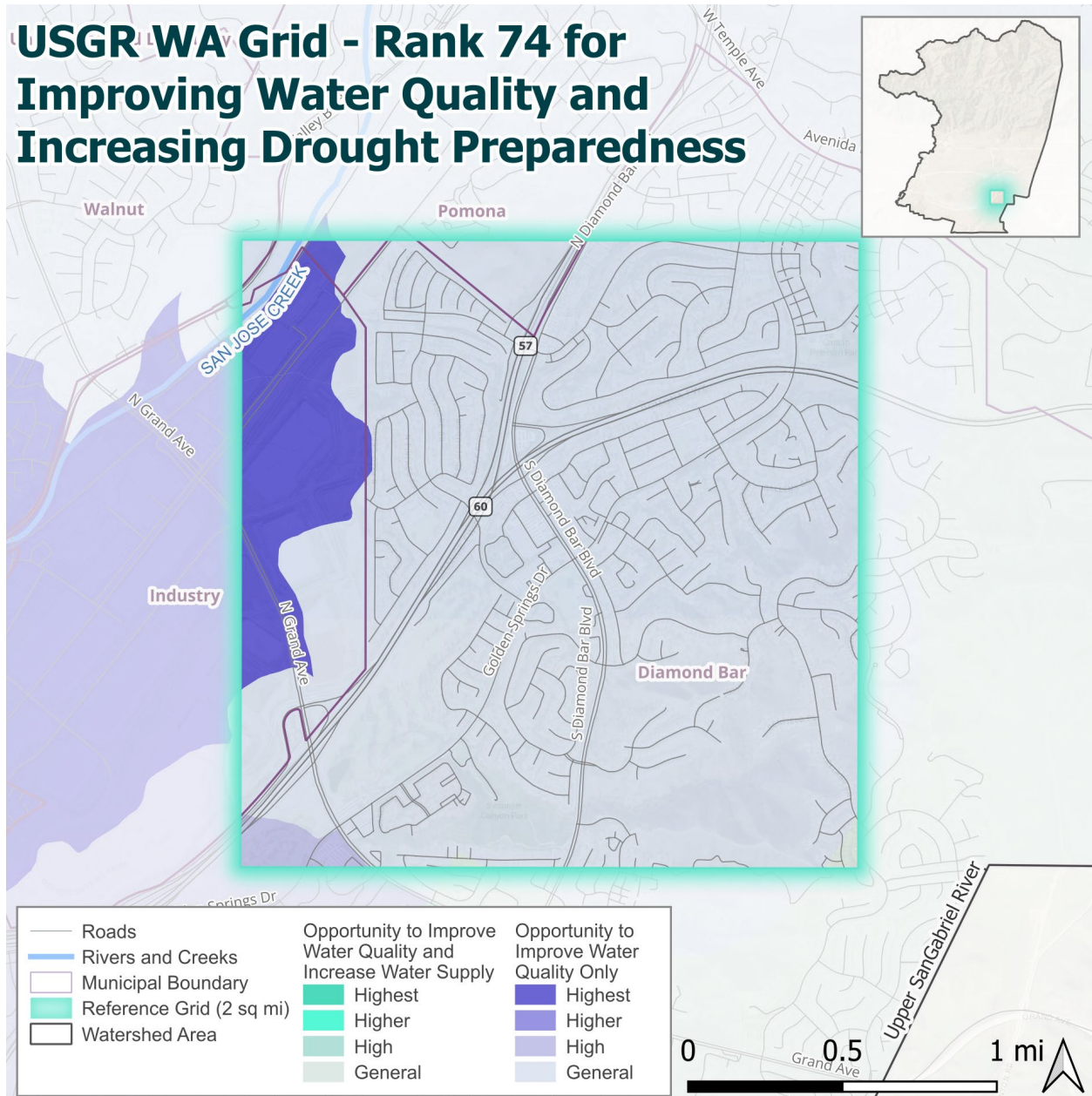


Figure J-133. Rank 74 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 75 for Improving Water Quality and Increasing Drought Preparedness

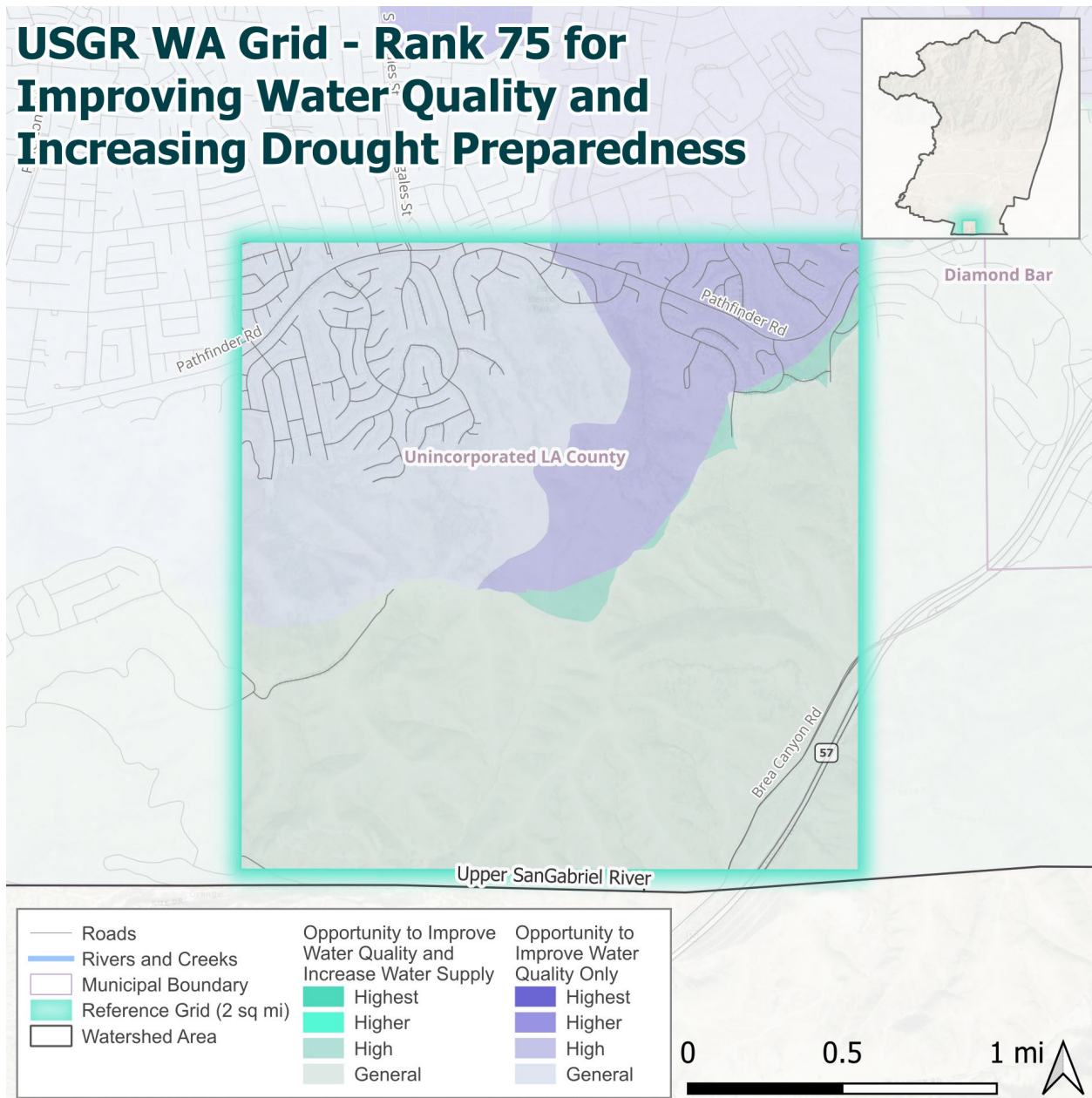


Figure J-134. Rank 75 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 76 for Improving Water Quality and Increasing Drought Preparedness

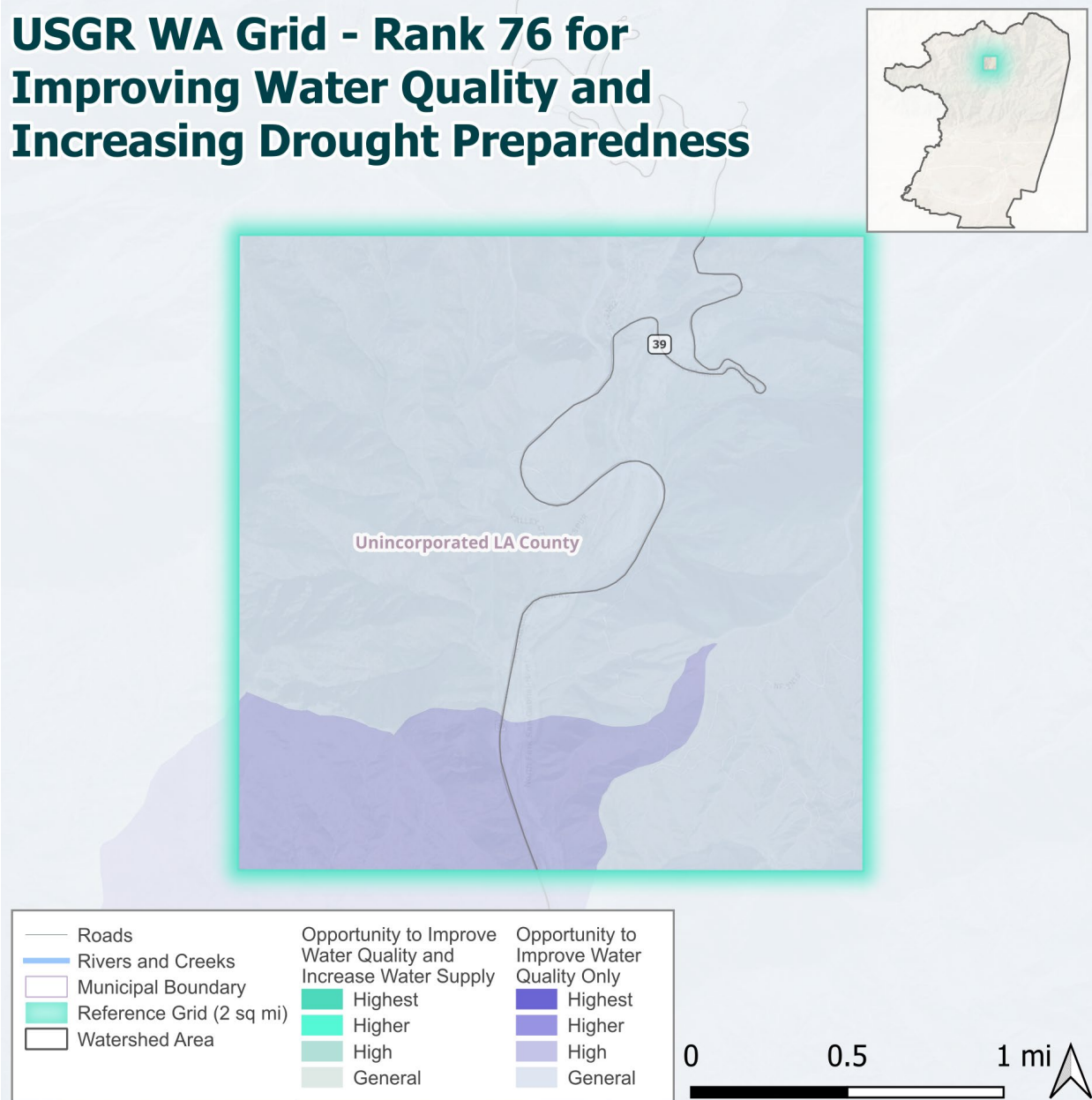


Figure J-135. Rank 76 Opportunity for Improving Water Quality and Increasing Water Supply

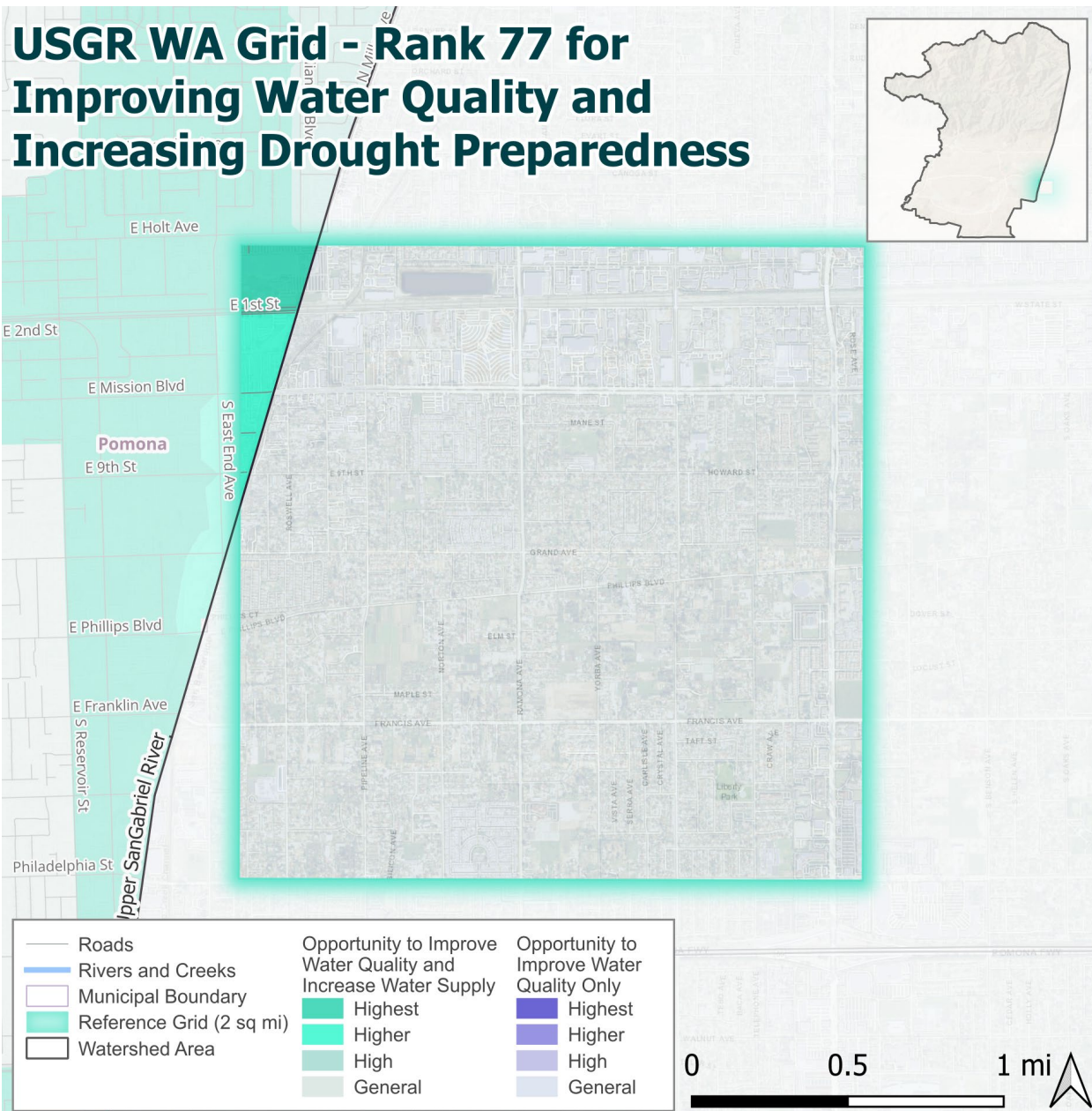


Figure J-136. Rank 77 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 78 for Improving Water Quality and Increasing Drought Preparedness

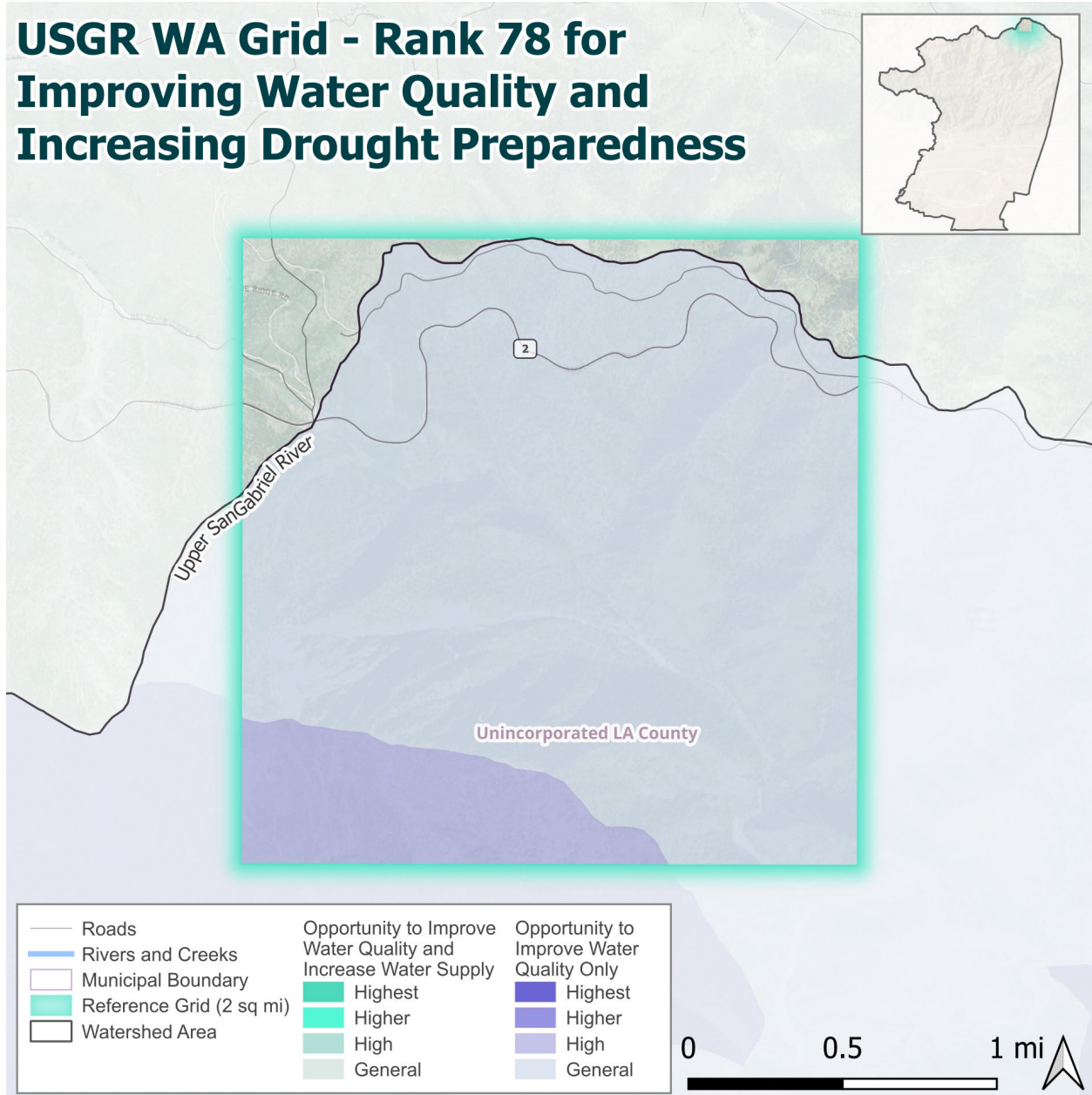


Figure J-137. Rank 78 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 79 for Improving Water Quality and Increasing Drought Preparedness

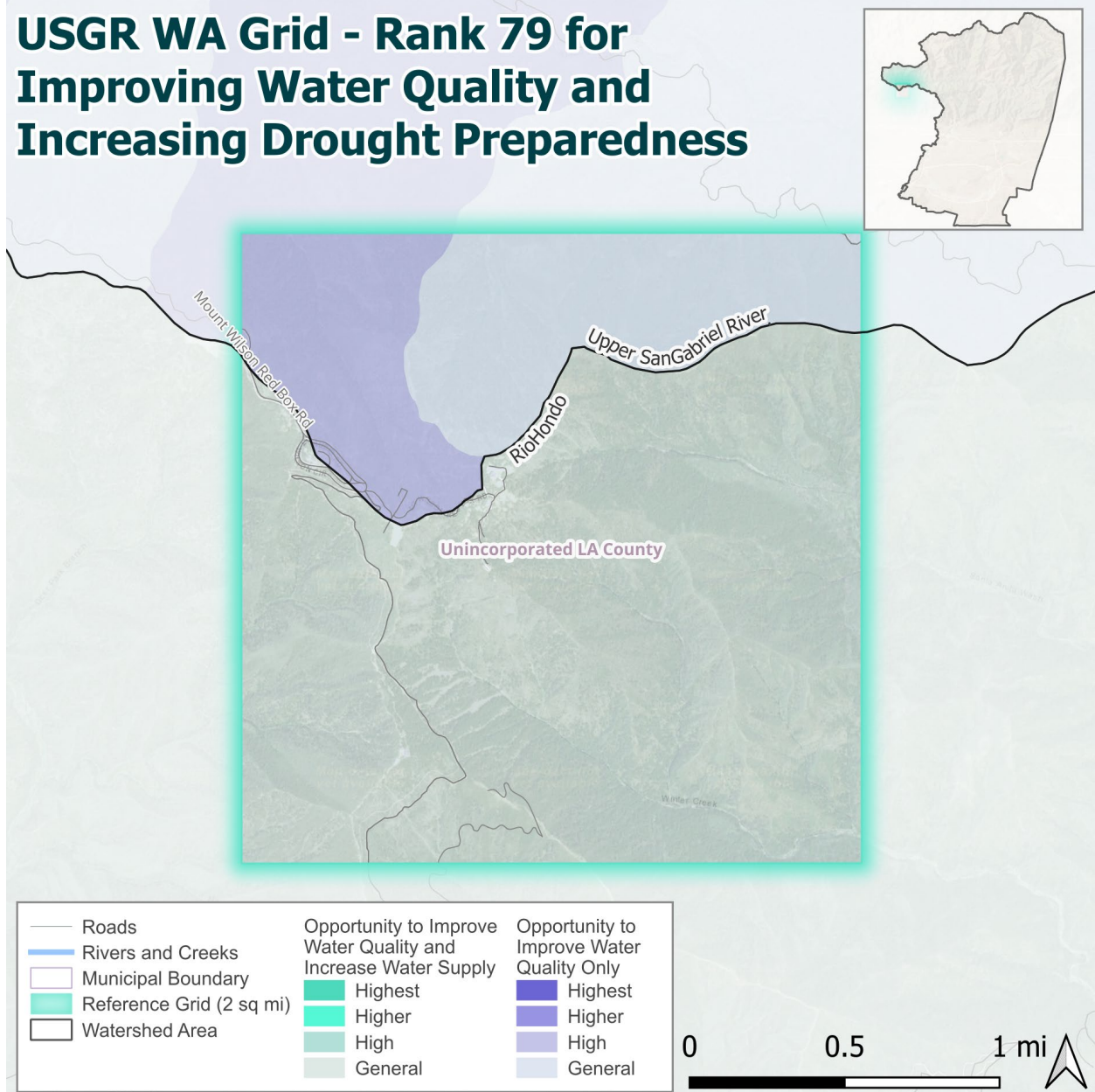


Figure J-138. Rank 79 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 80 for Improving Water Quality and Increasing Drought Preparedness

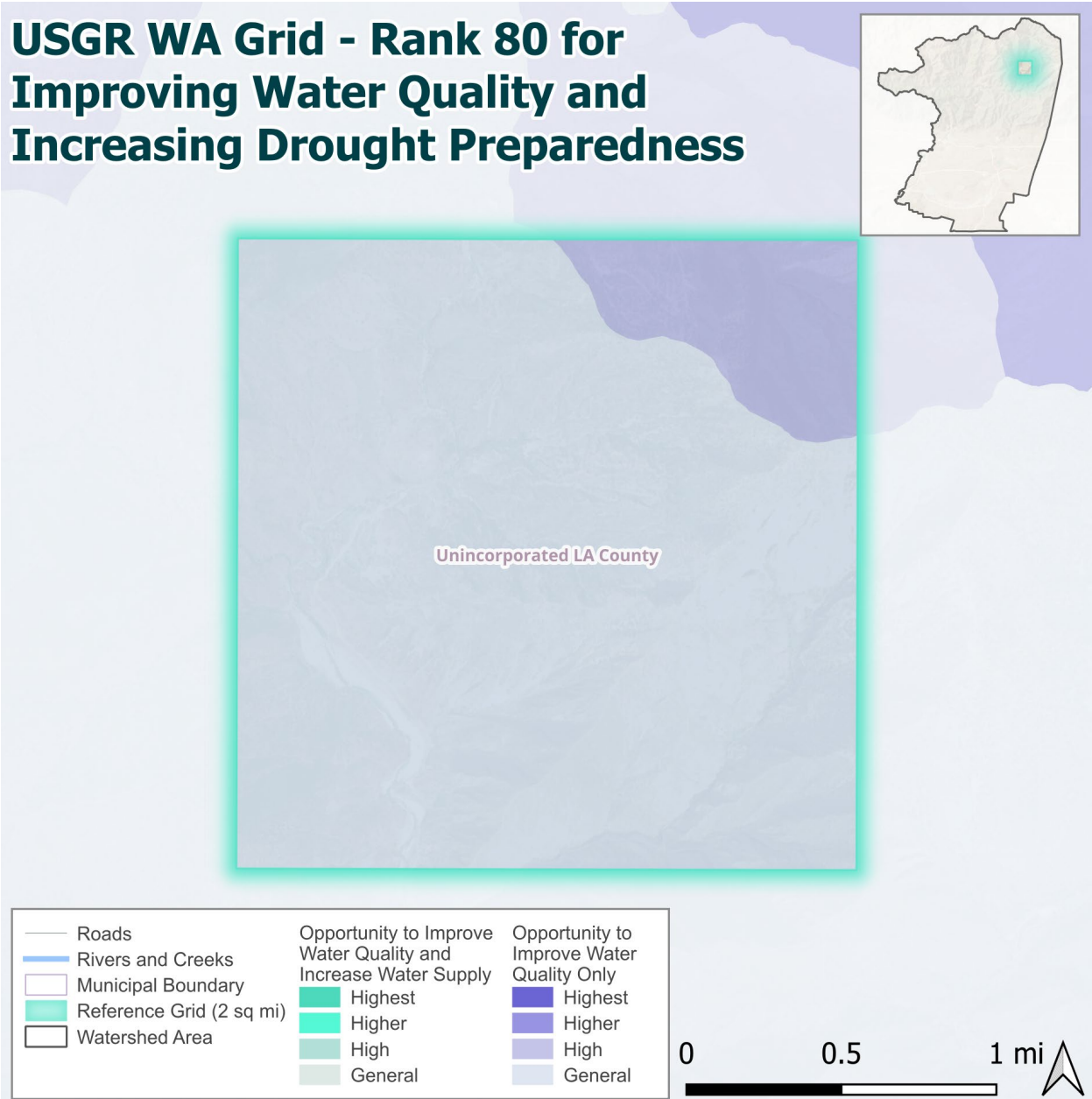


Figure J-139. Rank 80 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 81 for Improving Water Quality and Increasing Drought Preparedness

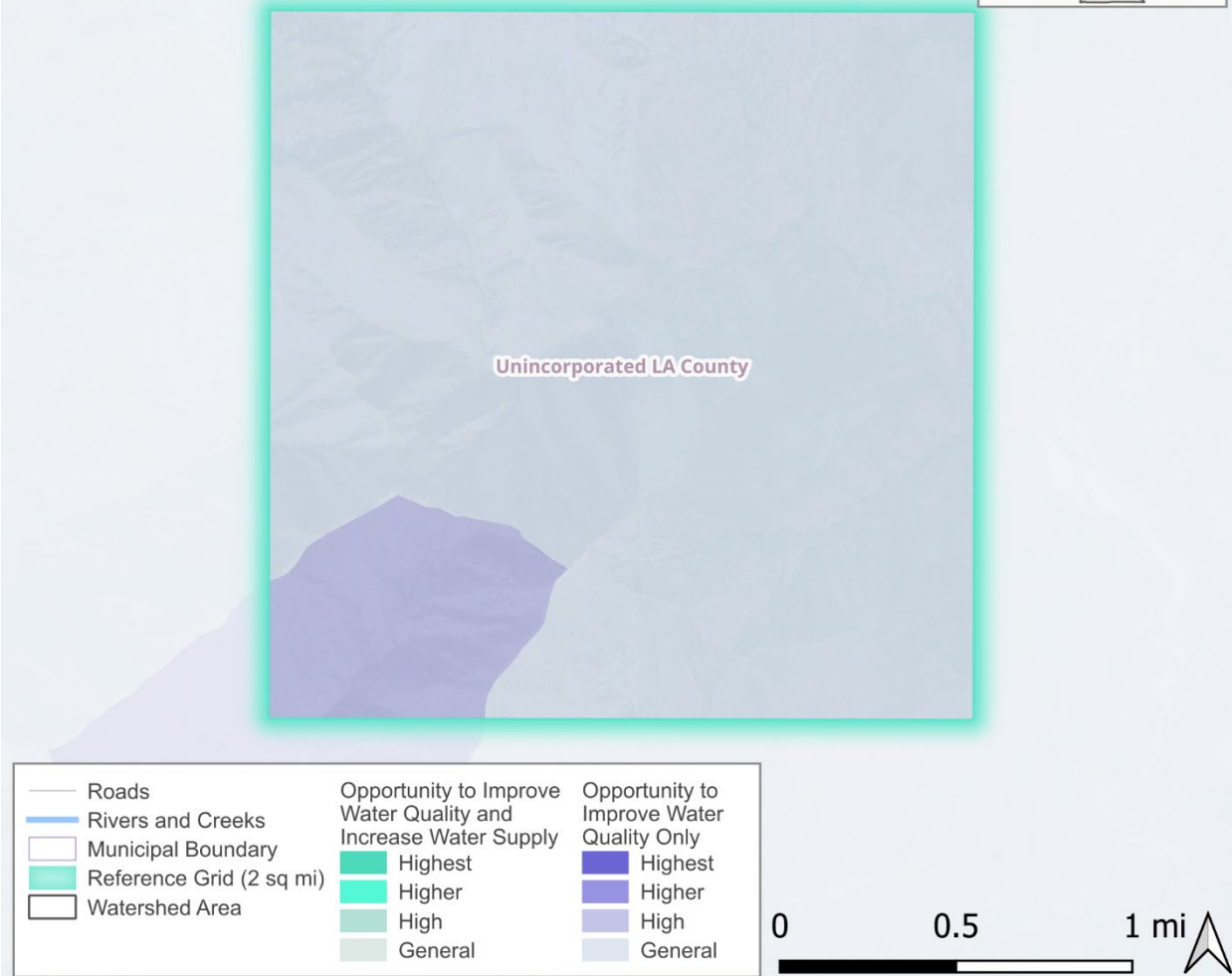


Figure J-140. Rank 81 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 82 for Improving Water Quality and Increasing Drought Preparedness

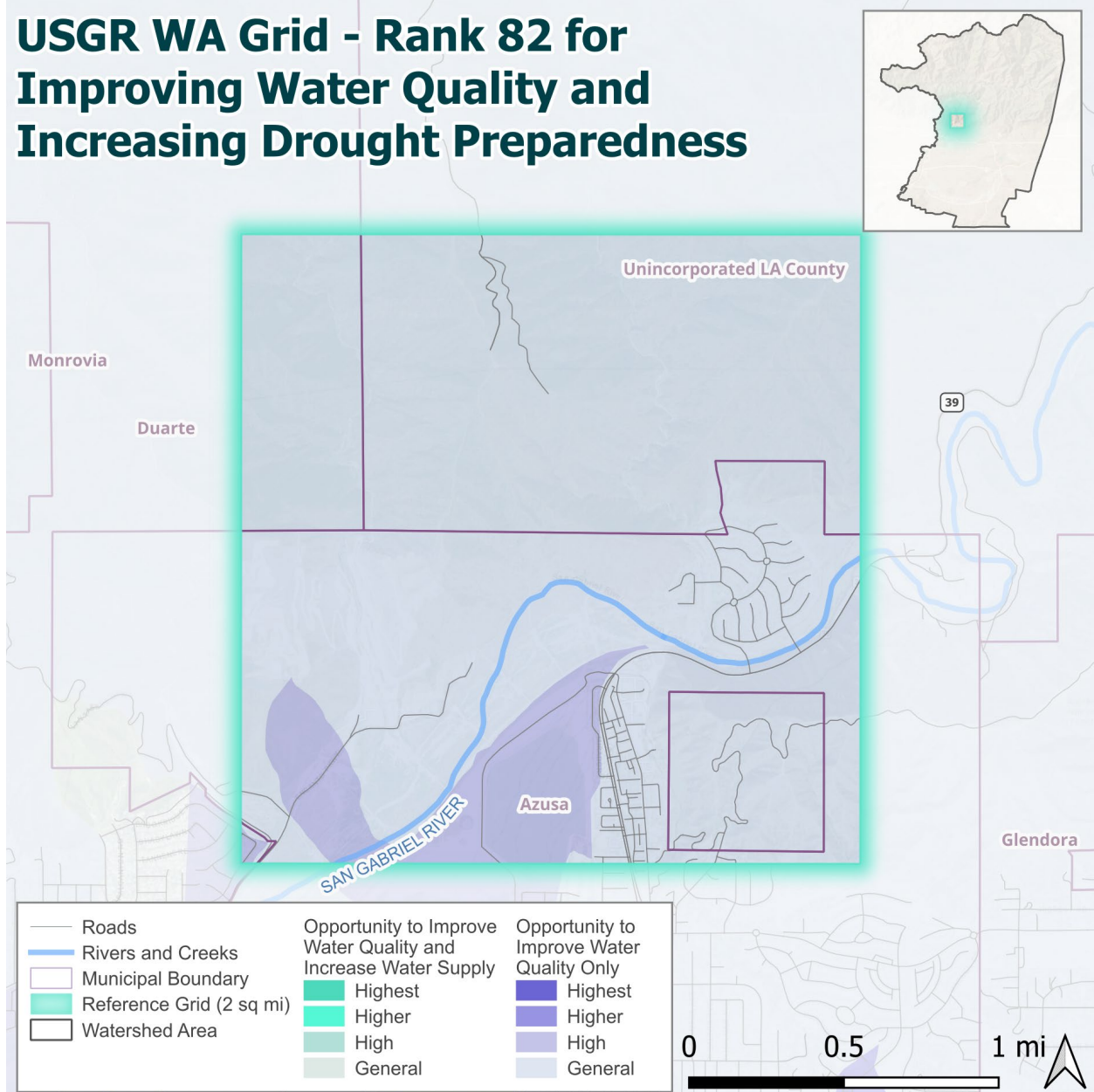


Figure J-141. Rank 82 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 83 for Improving Water Quality and Increasing Drought Preparedness

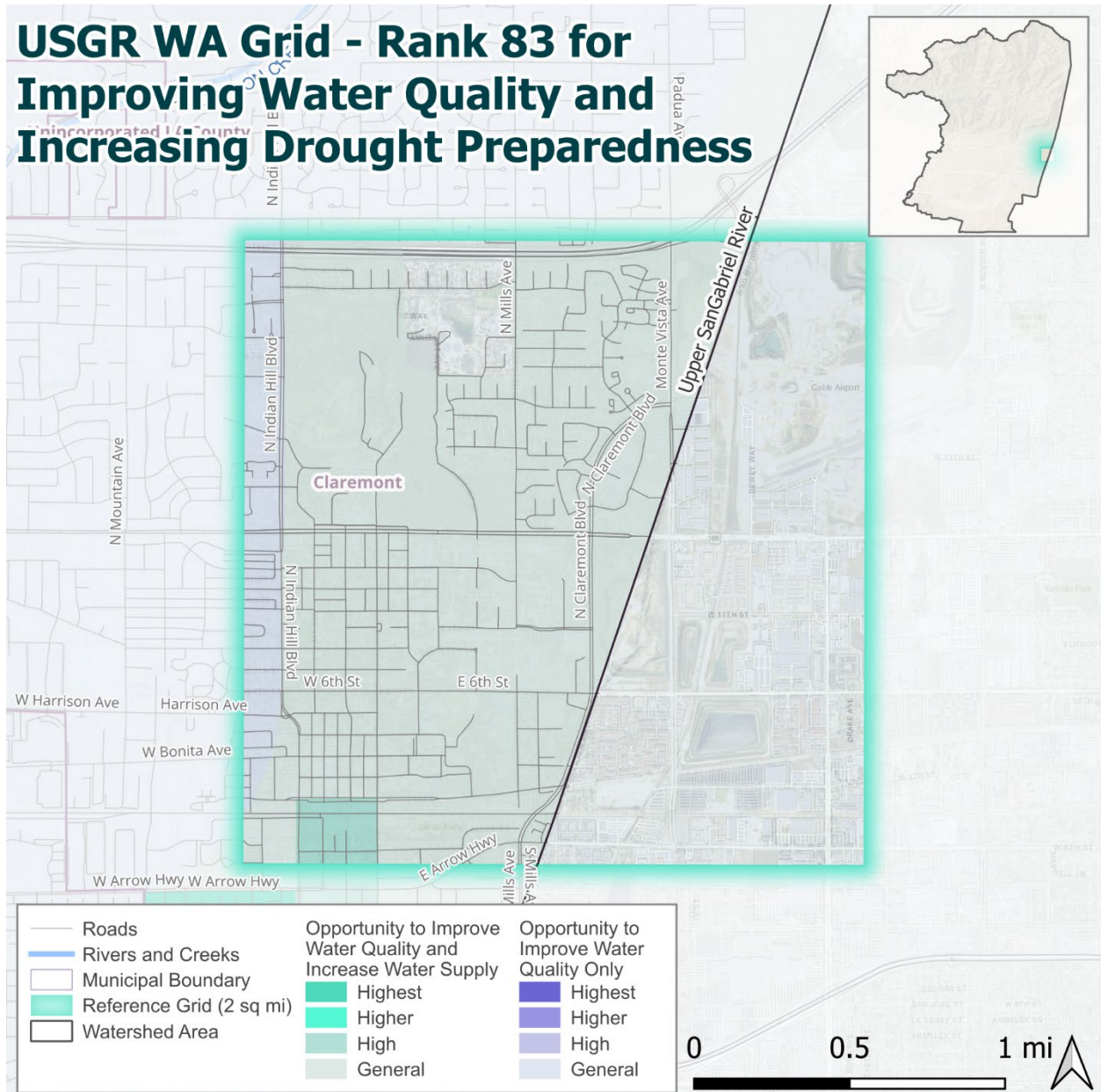


Figure J-142. Rank 83 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 84 for Improving Water Quality and Increasing Drought Preparedness

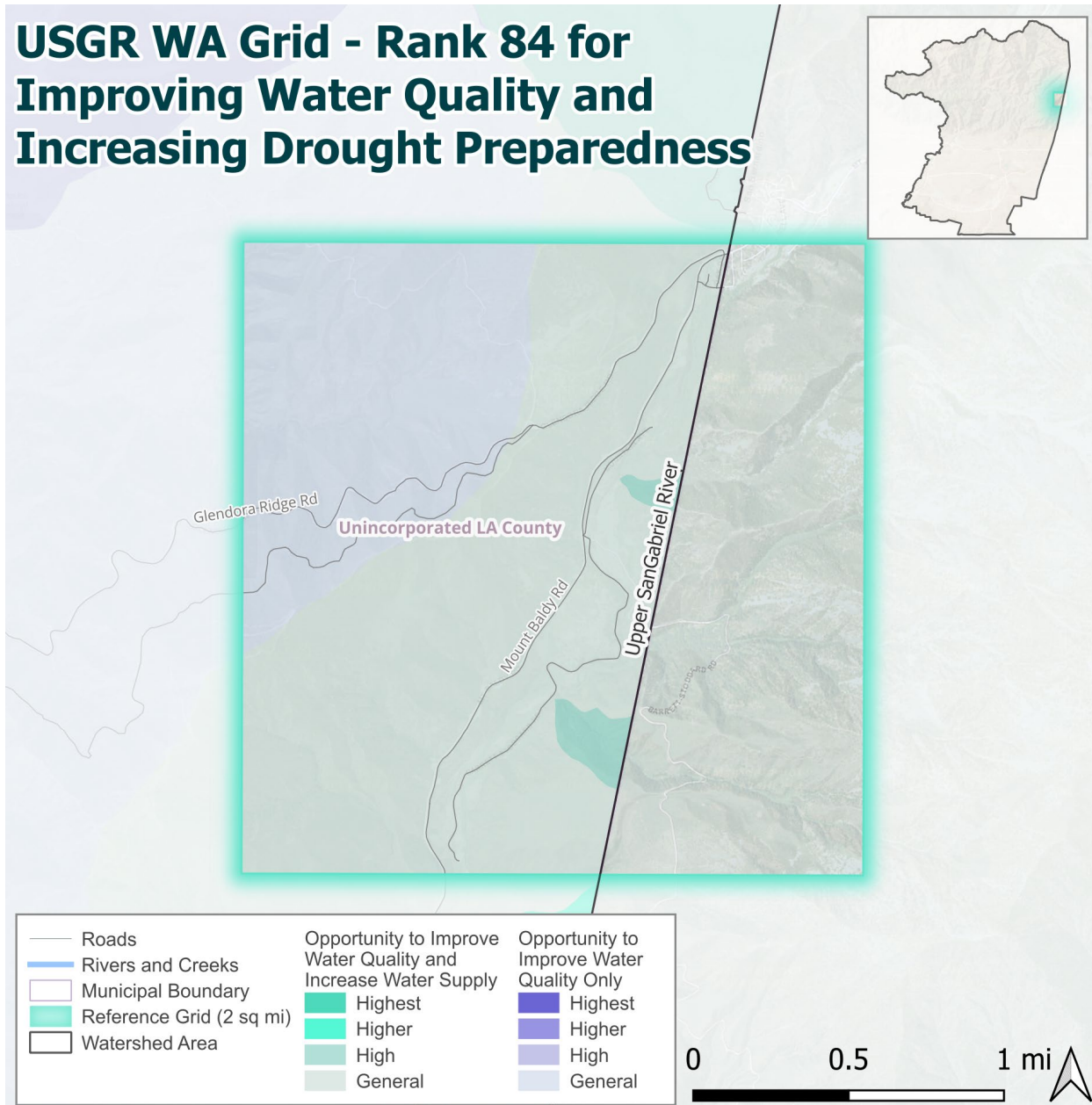


Figure J-143. Rank 84 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 85 for Improving Water Quality and Increasing Drought Preparedness

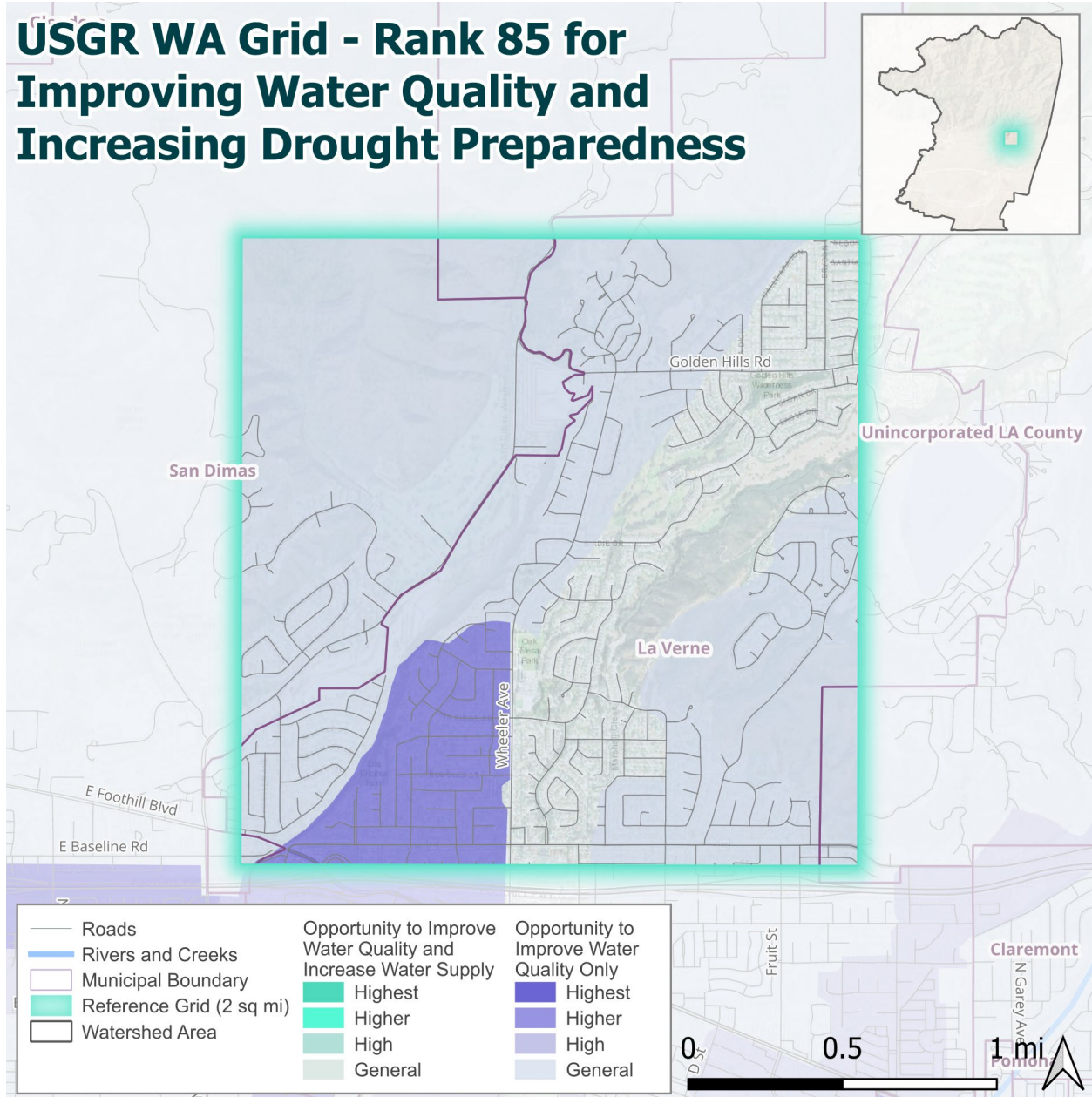


Figure J-144. Rank 85 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 86 for Improving Water Quality and Increasing Drought Preparedness

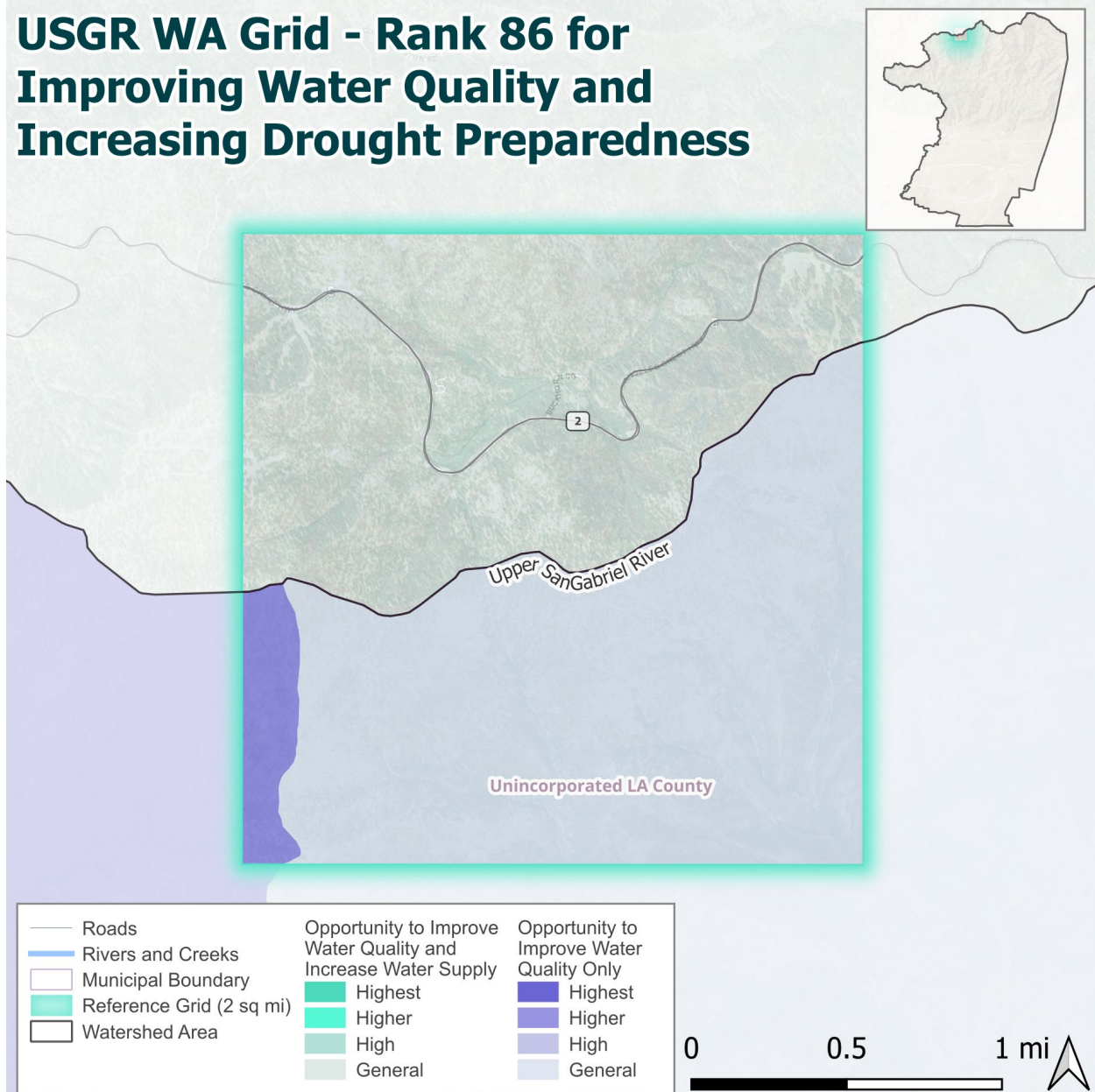


Figure J-145. Rank 86 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 87 for Improving Water Quality and Increasing Drought Preparedness

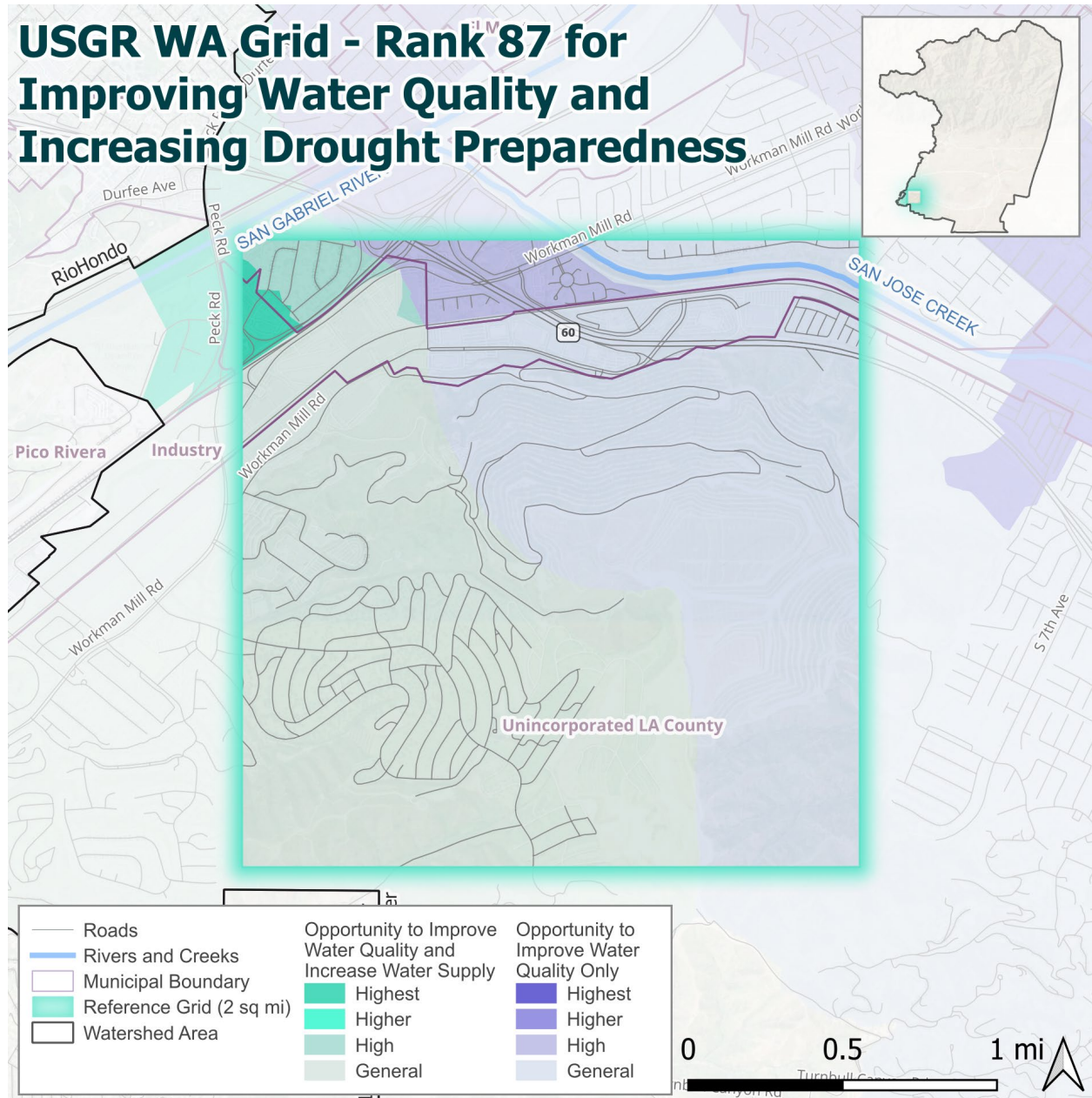


Figure J-146. Rank 87 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 88 for Improving Water Quality and Increasing Drought Preparedness

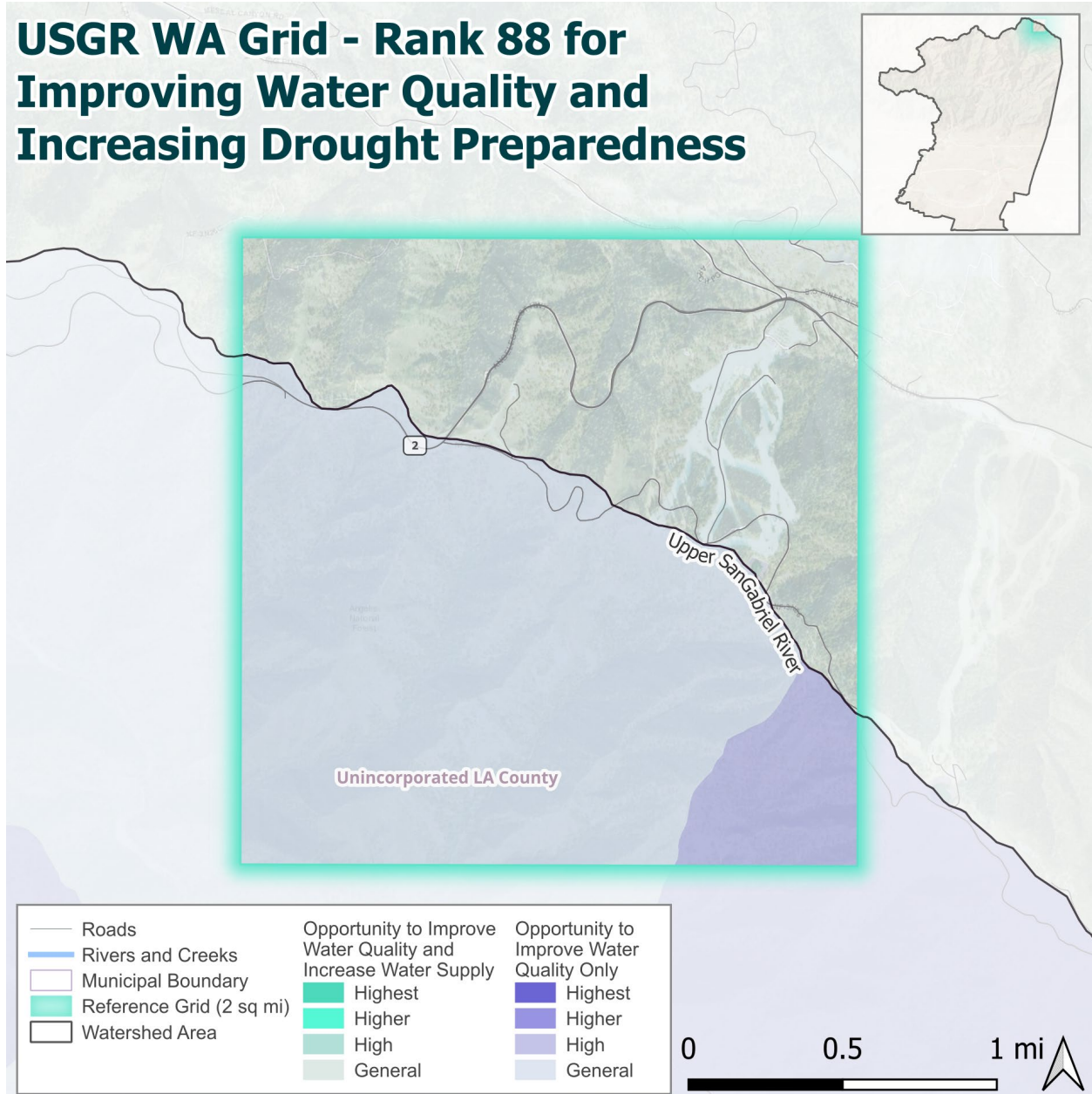


Figure J-147. Rank 88 Opportunity for Improving Water Quality and Increasing Water Supply

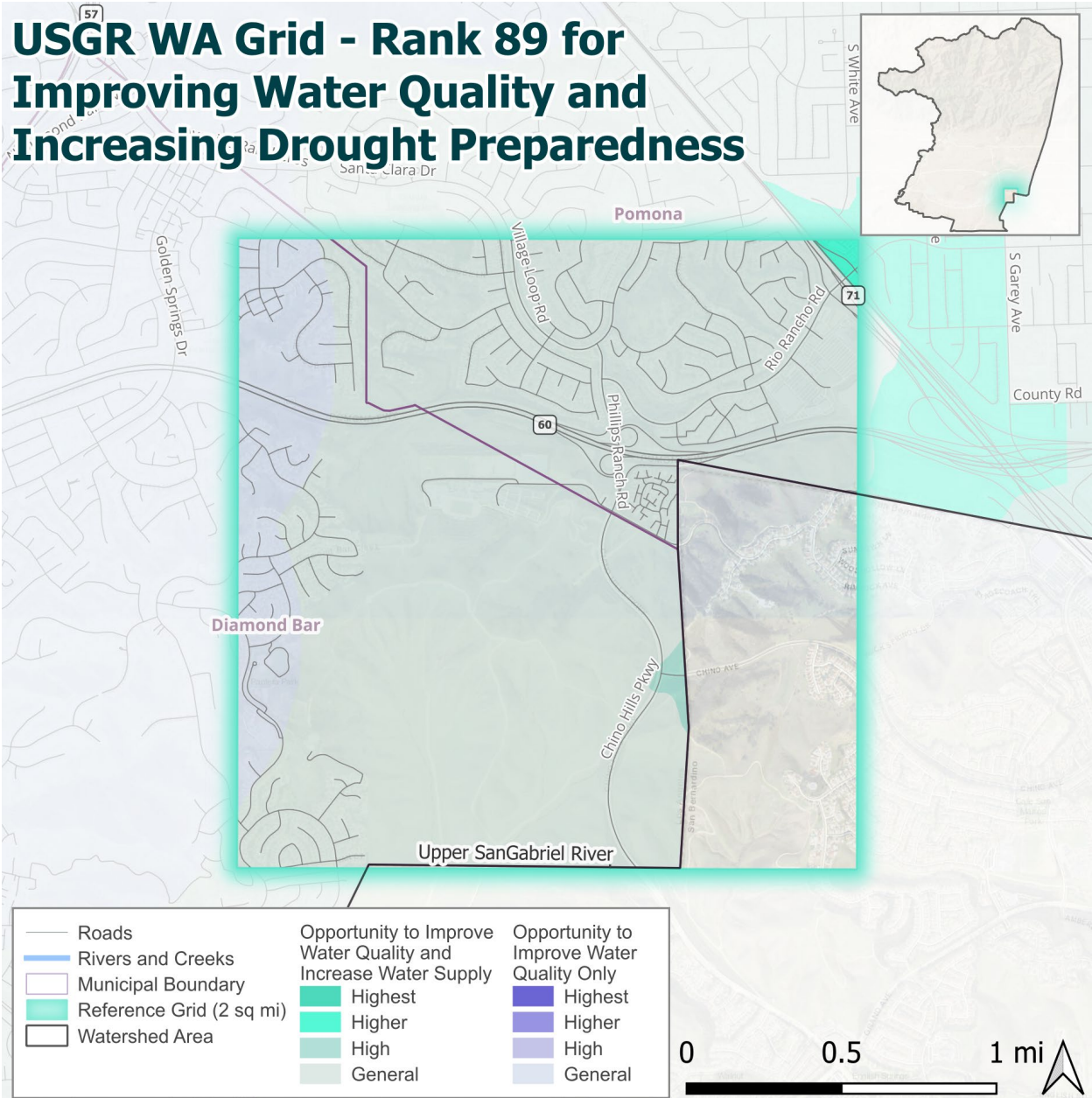


Figure J-148. Rank 89 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 90 for Improving Water Quality and Increasing Drought Preparedness

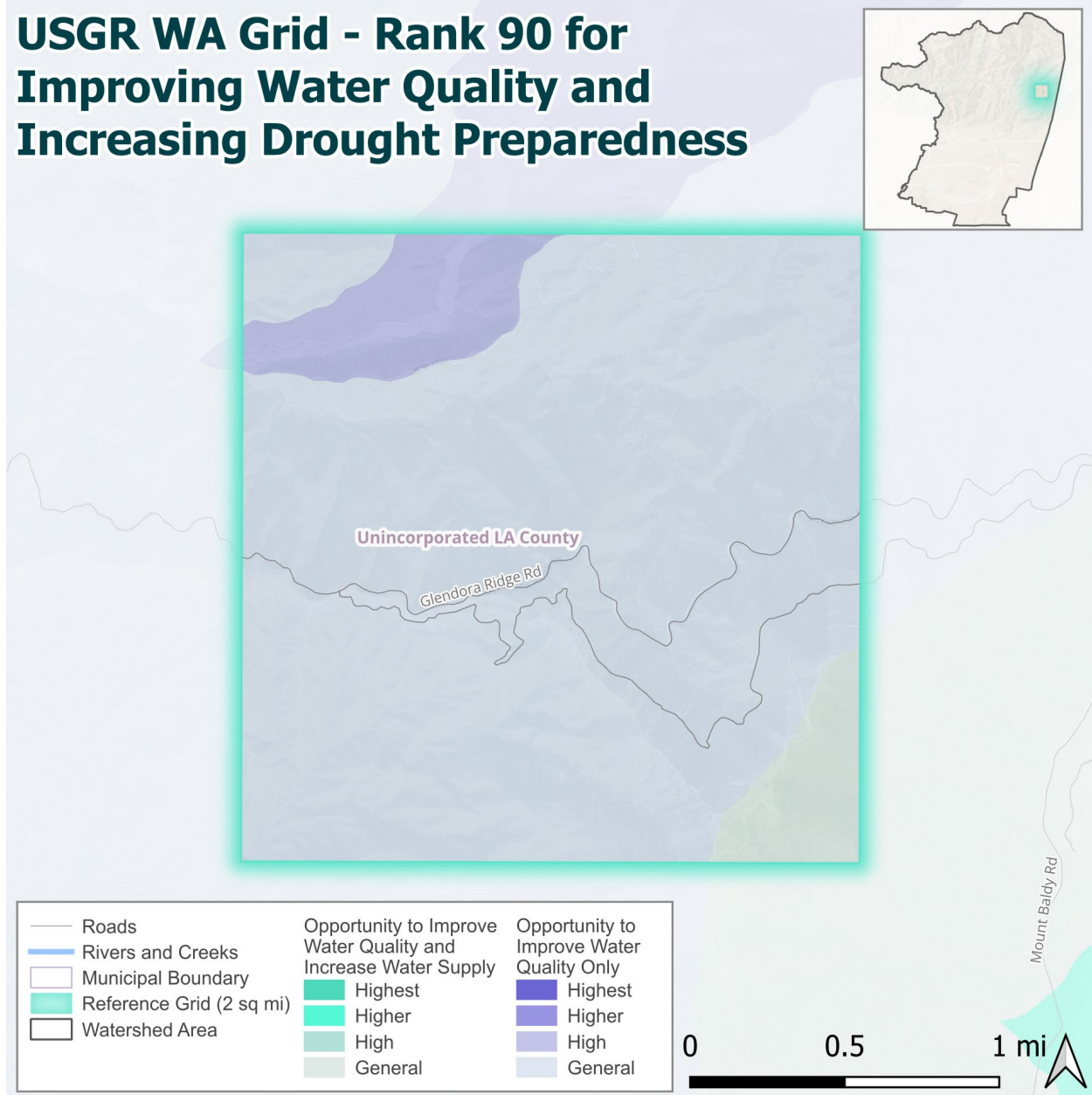


Figure J-149. Rank 90 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 91 for Improving Water Quality and Increasing Drought Preparedness

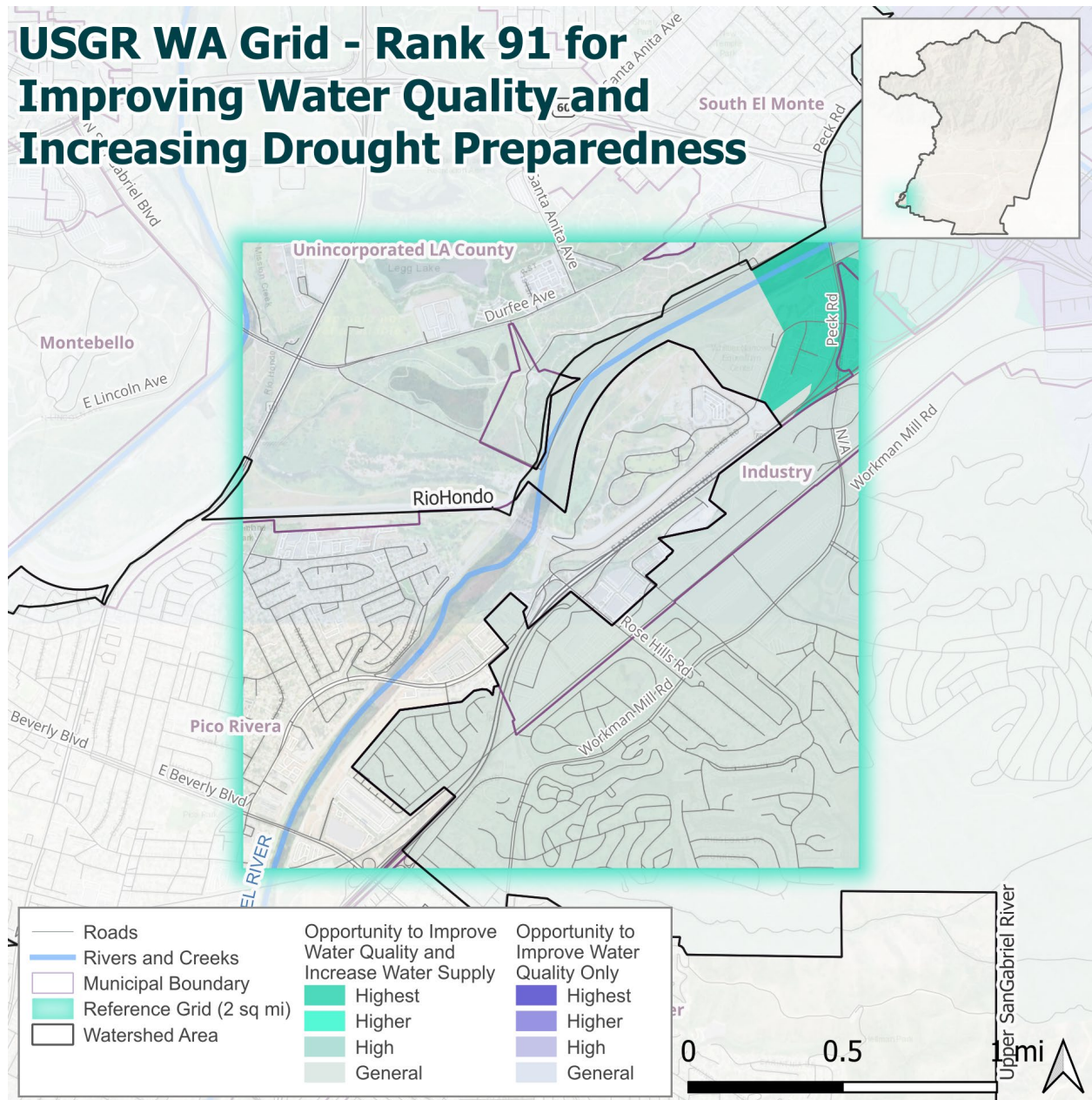


Figure J-150. Rank 91 Opportunity for Improving Water Quality and Increasing Water Supply

USGR WA Grid - Rank 92 for Improving Water Quality and Increasing Drought Preparedness

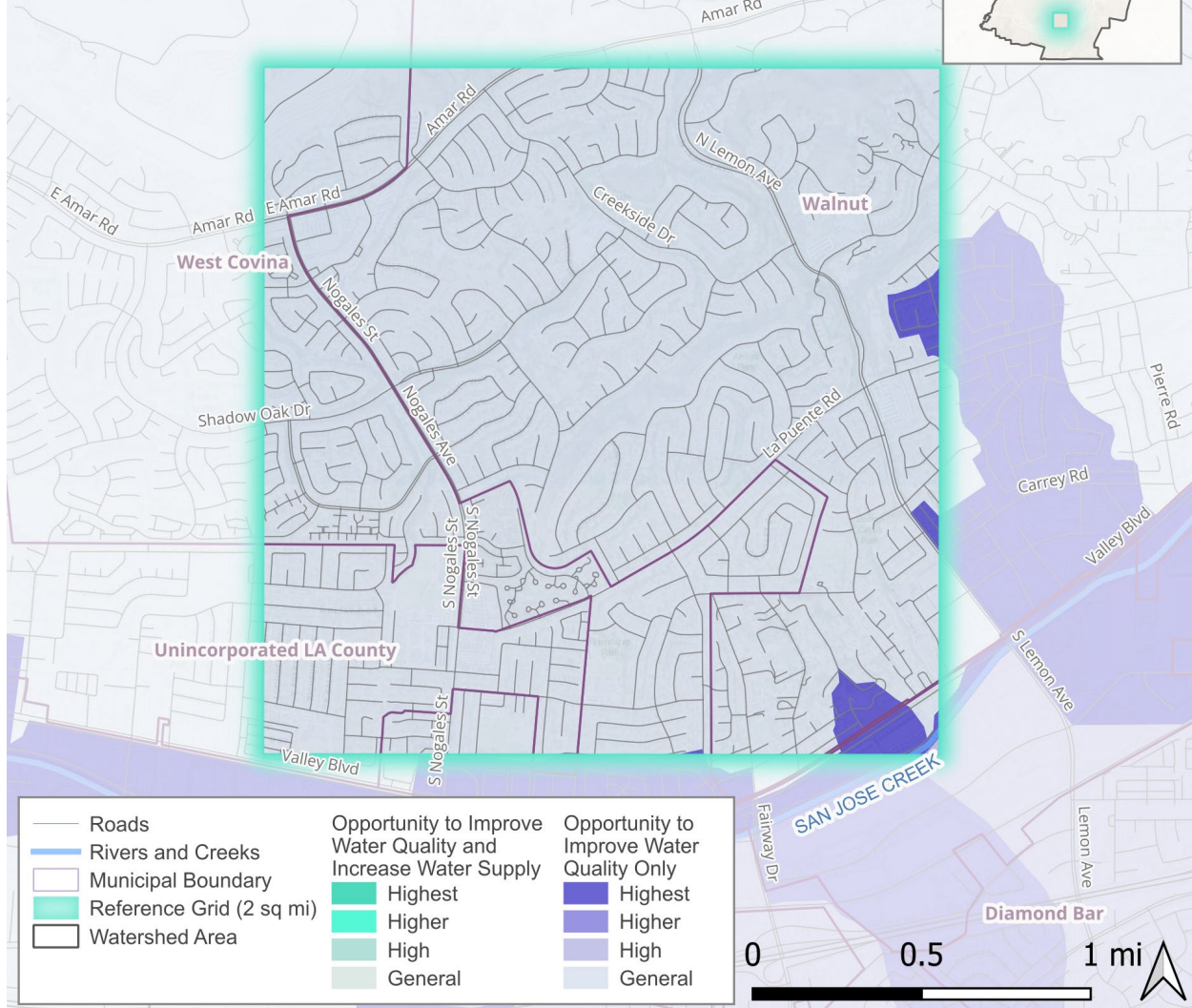
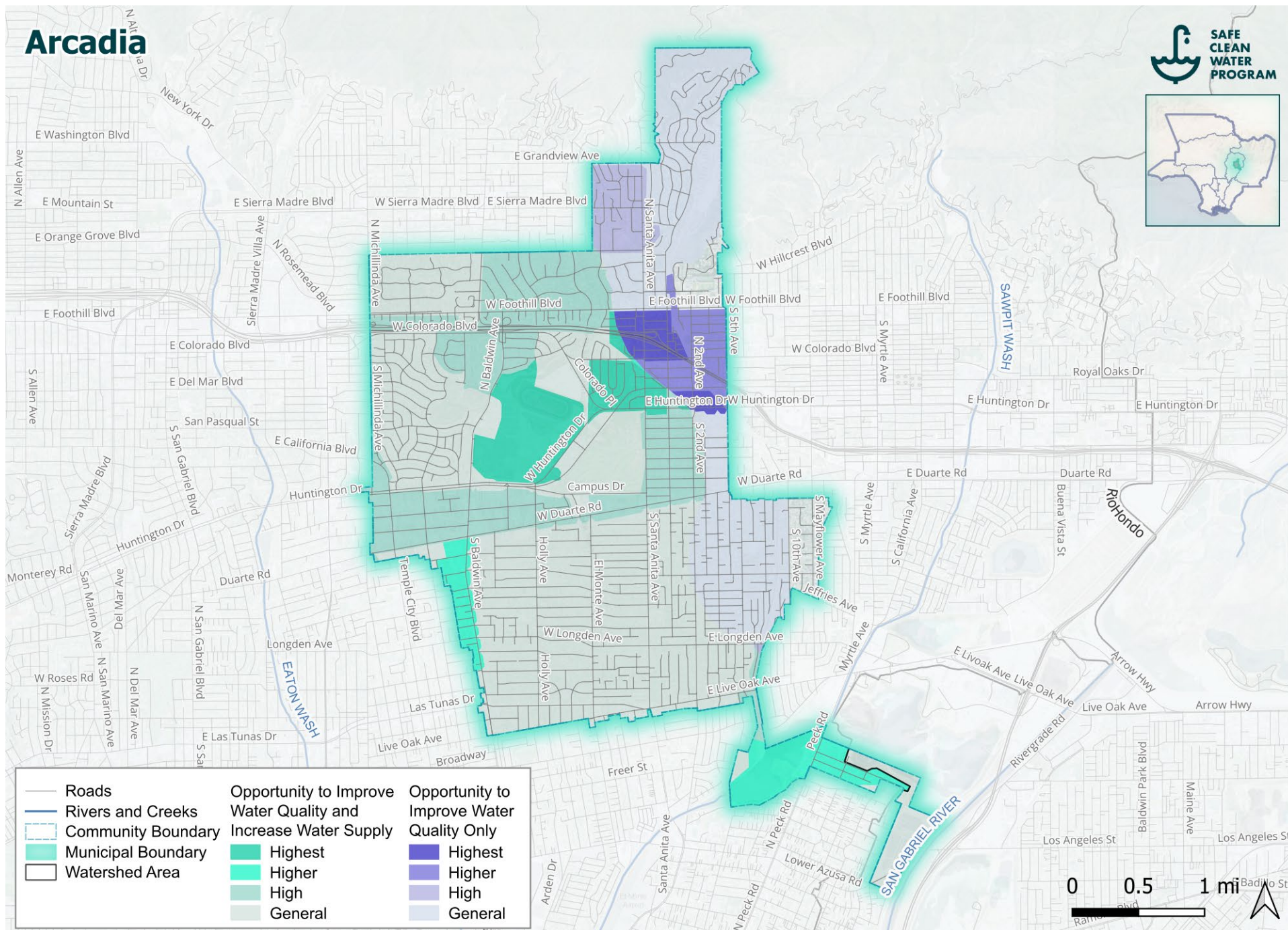


Figure J-151. Rank 92 Opportunity for Improving Water Quality and Increasing Water Supply

J.2.2 Municipality Maps

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DRAFT Initial Watershed Plan: Upper San Gabriel River Watershed Area- Appendix J

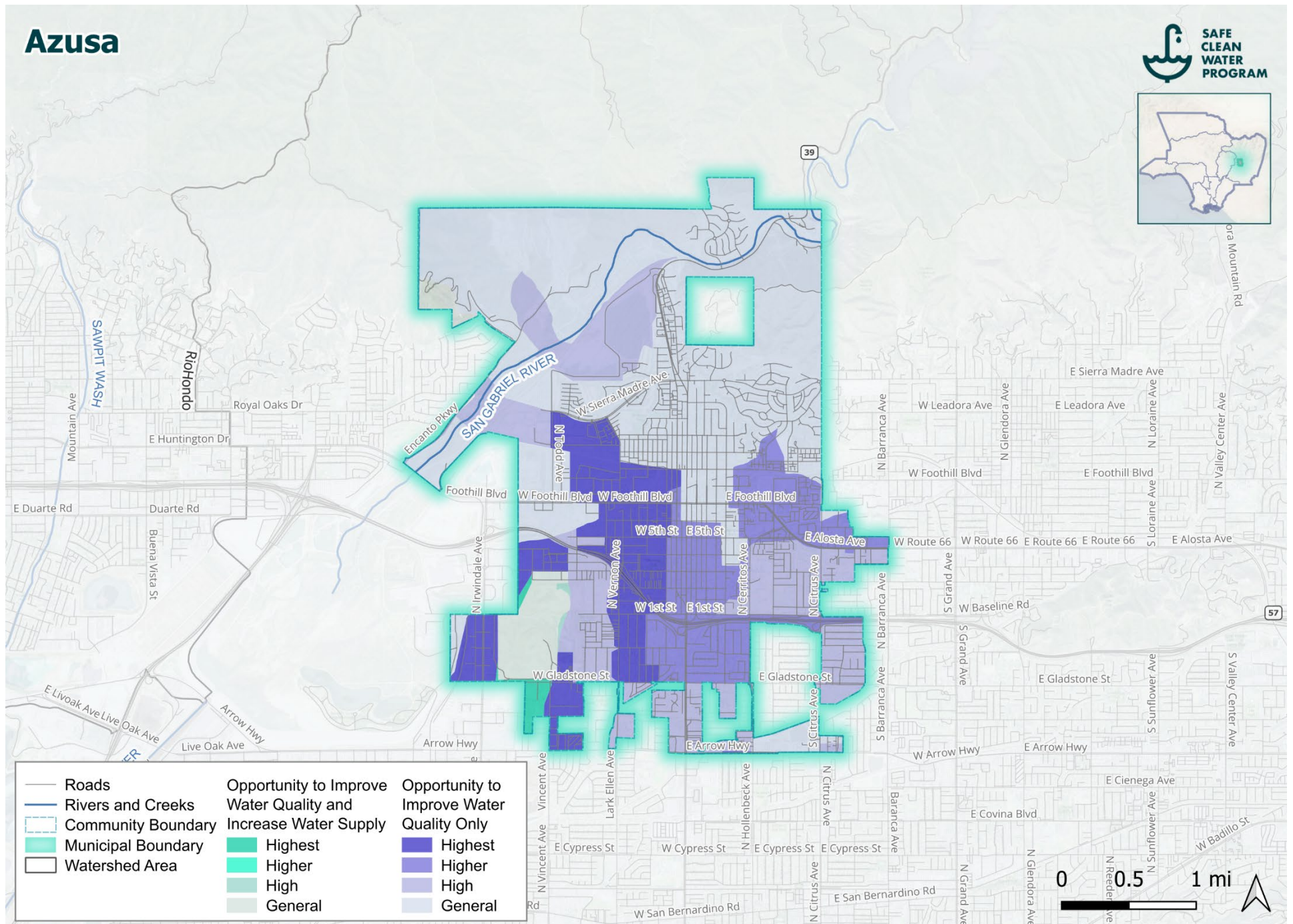


Figure J-153. Azusa Opportunity for Improving Water Quality and Increasing Water Supply

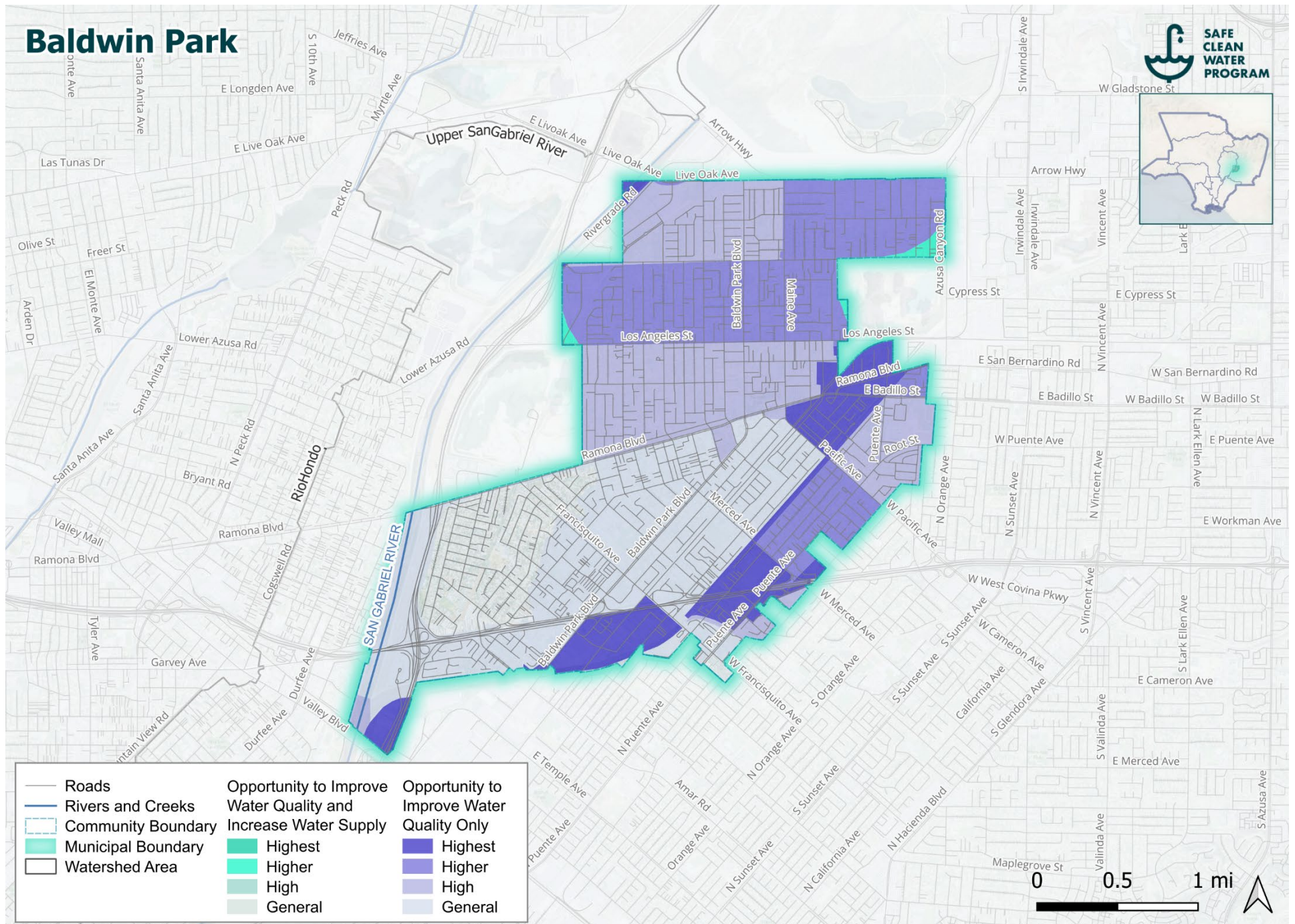


Figure J-154. Baldwin Park Opportunity for Improving Water Quality and Increasing Water Supply

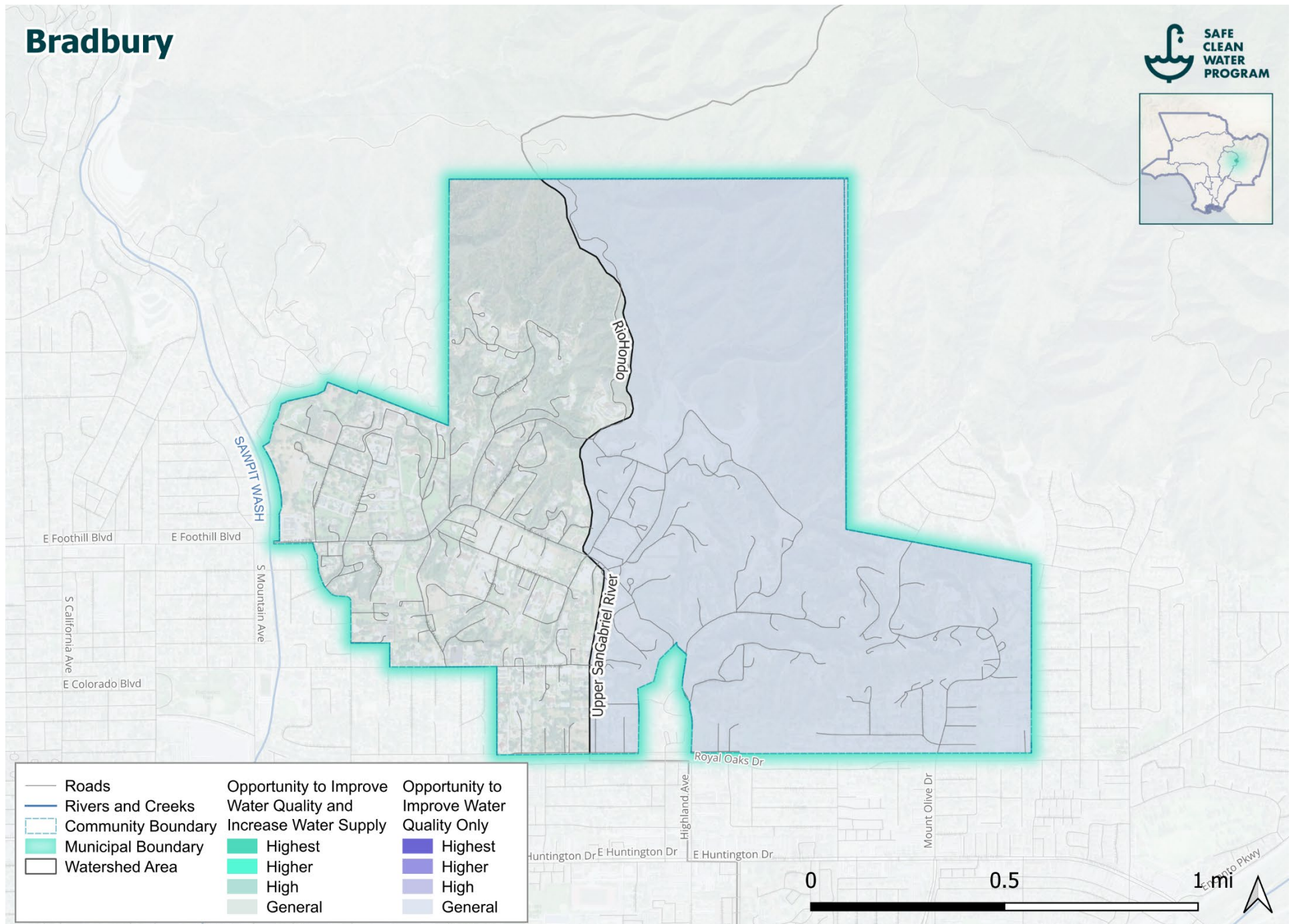


Figure J-155. Bradbury Opportunity for Improving Water Quality and Increasing Water Supply

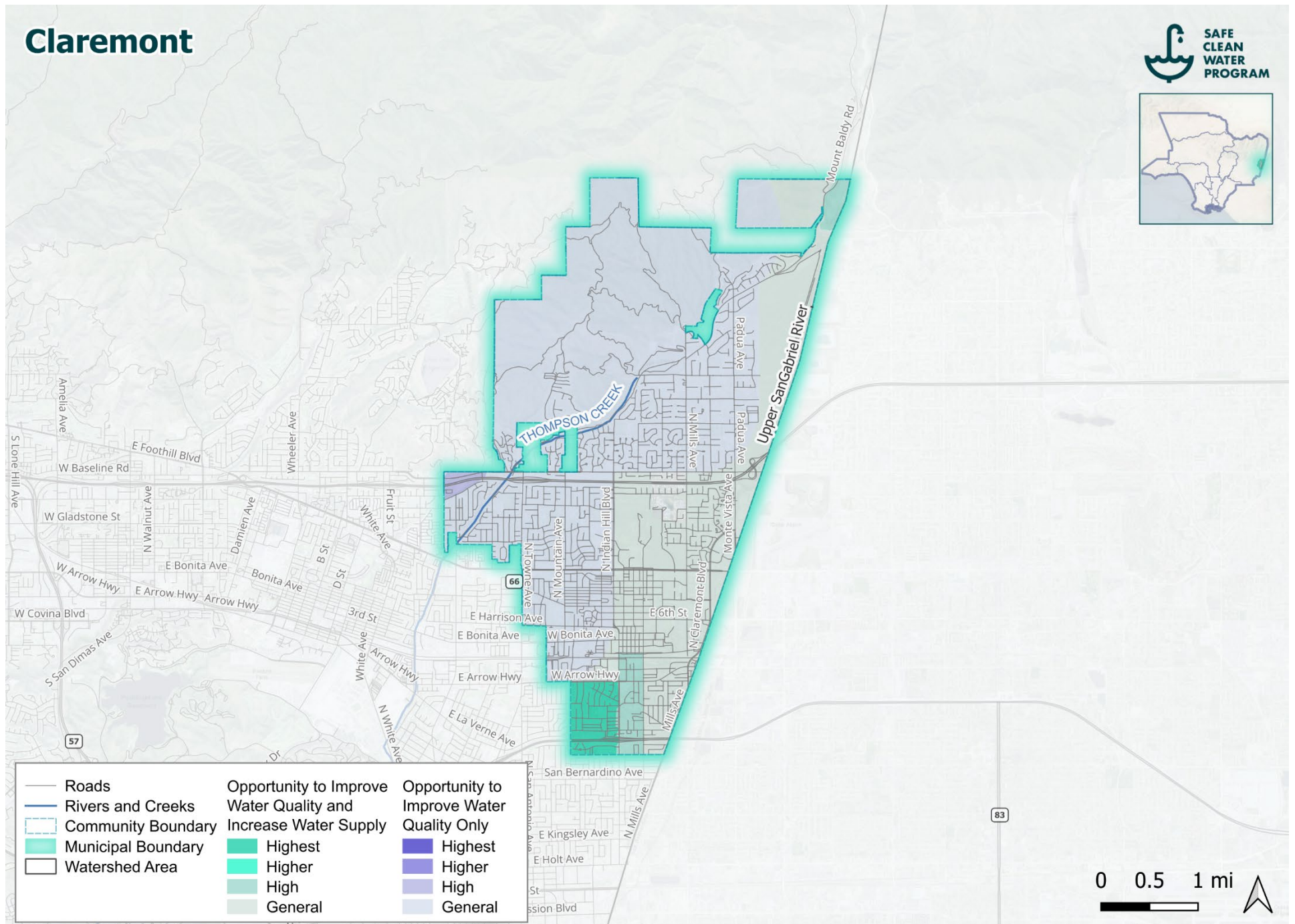


Figure J-156. Claremont Opportunity for Improving Water Quality and Increasing Water Supply

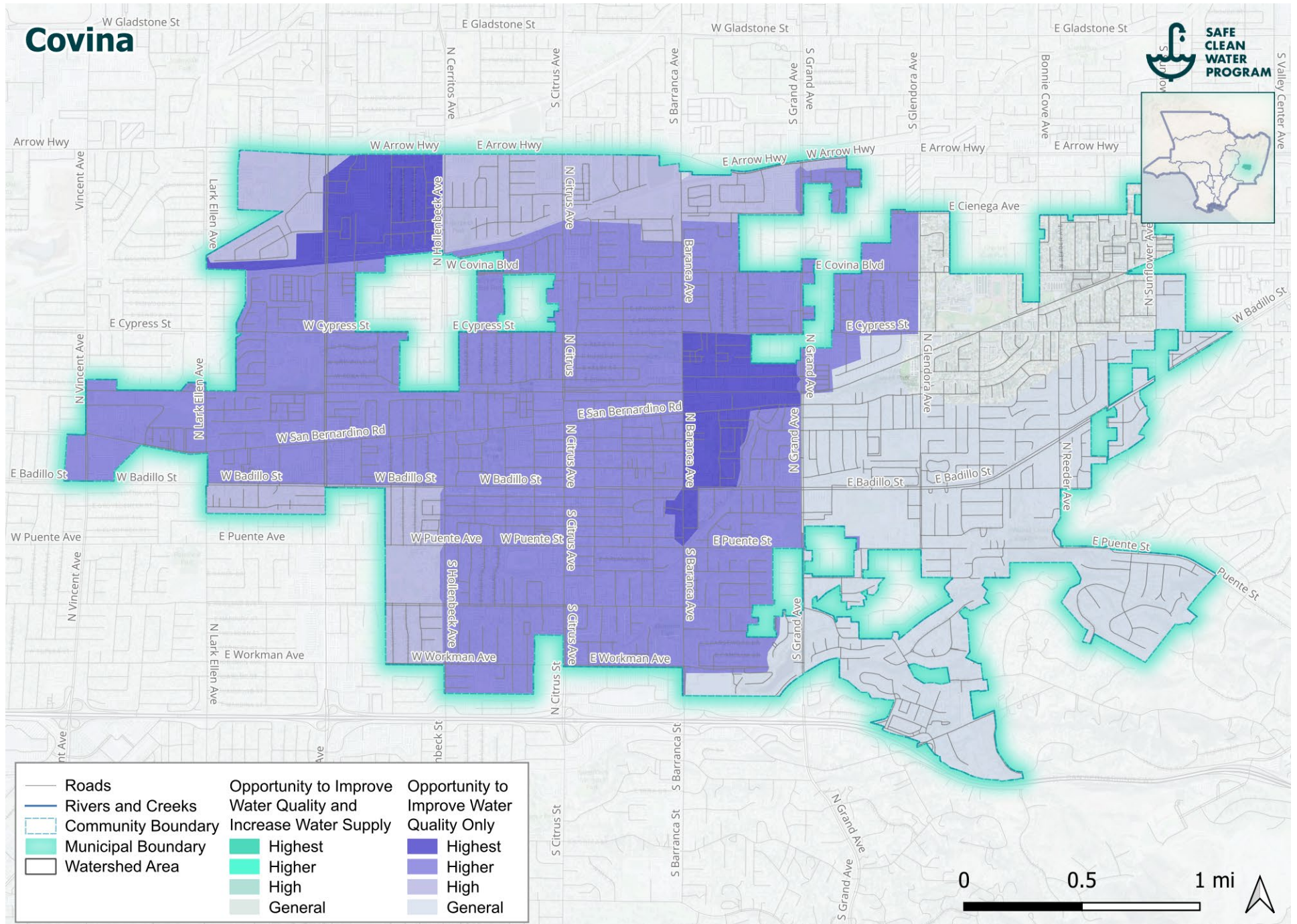


Figure J-157. Covina Opportunity for Improving Water Quality and Increasing Water Supply

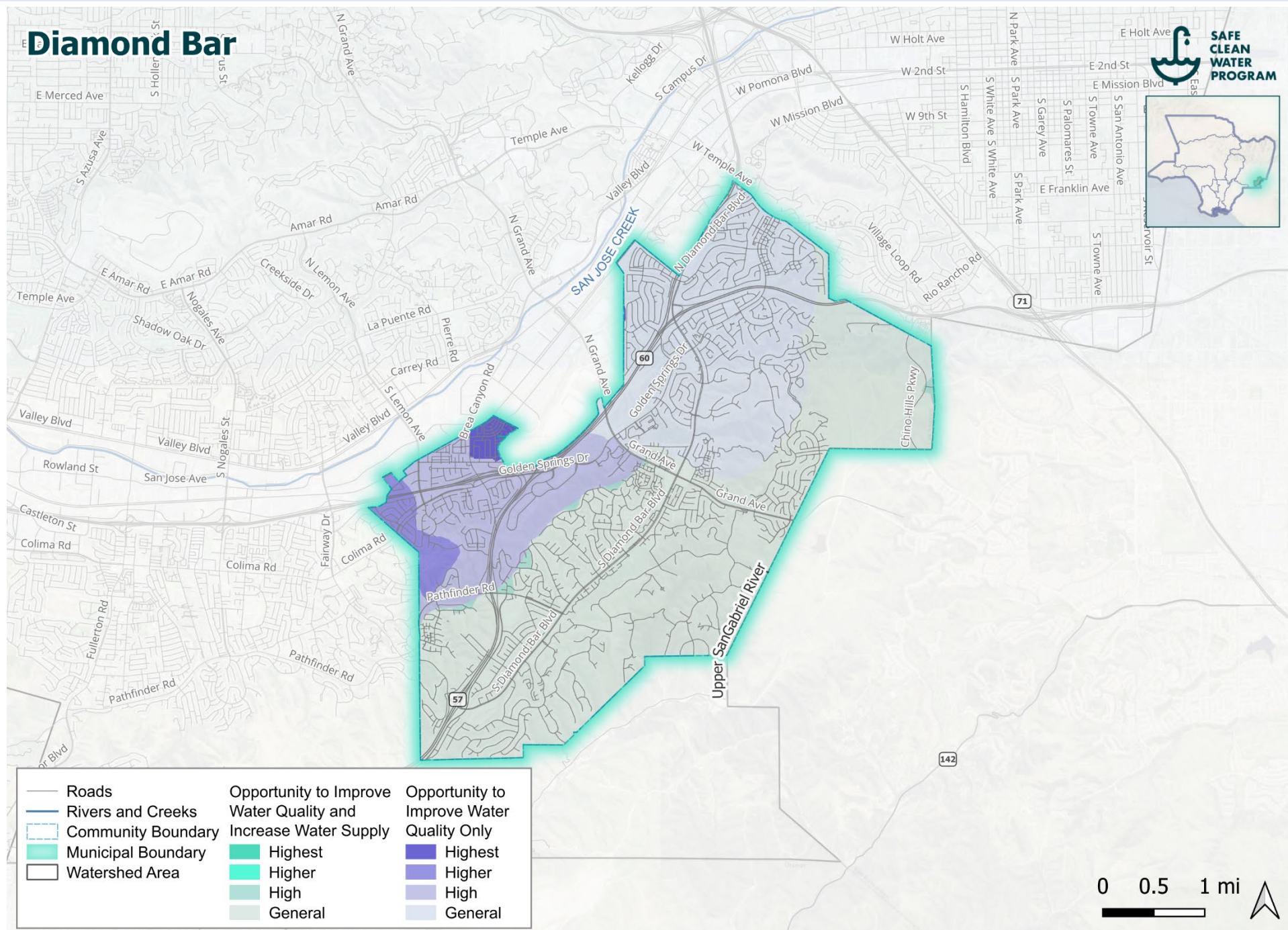


Figure J-158. Diamond Bar Opportunity for Improving Water Quality and Increasing Water Supply

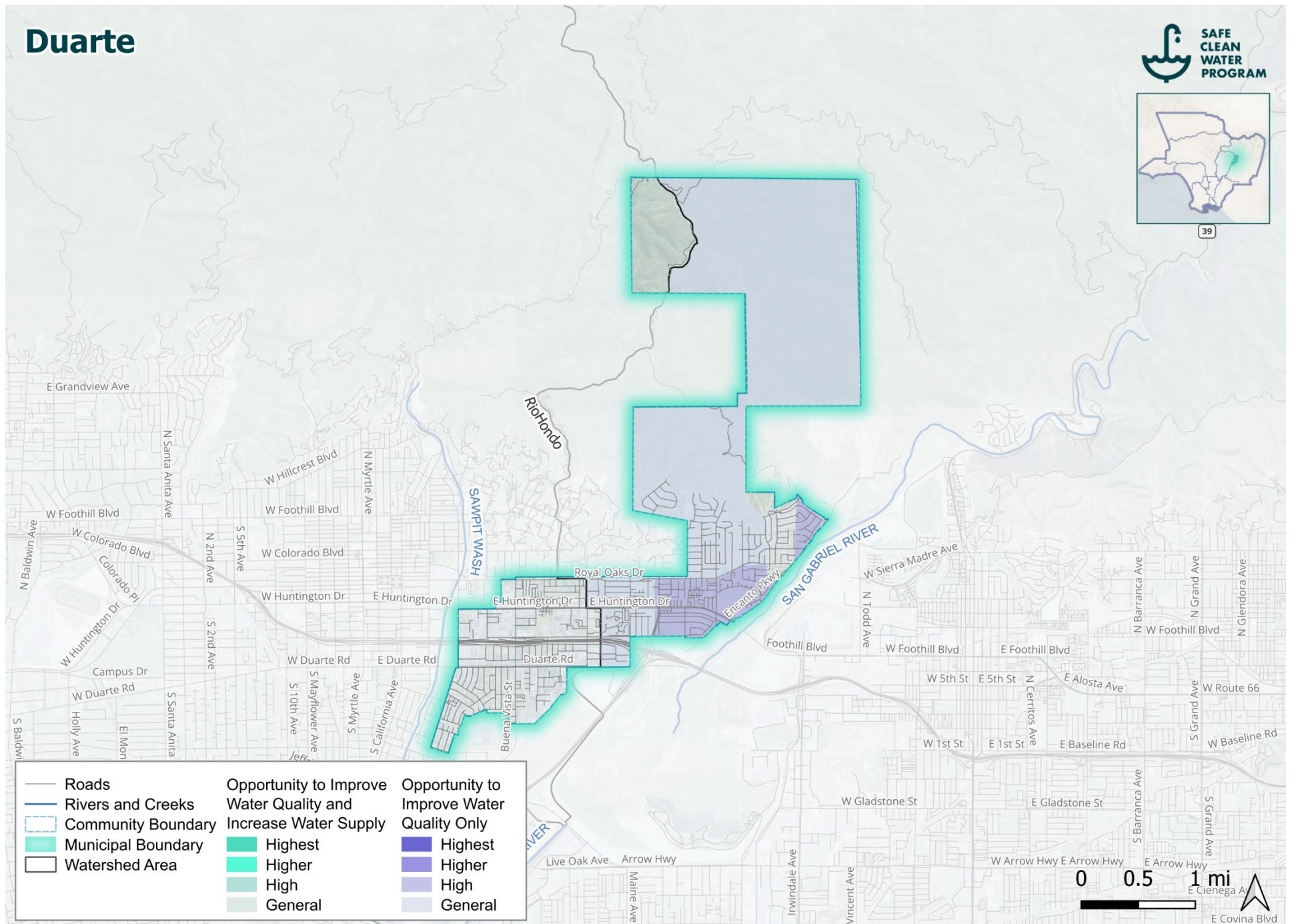


Figure J-159. Duarte Opportunity for Improving Water Quality and Increasing Water Supply

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Glendora

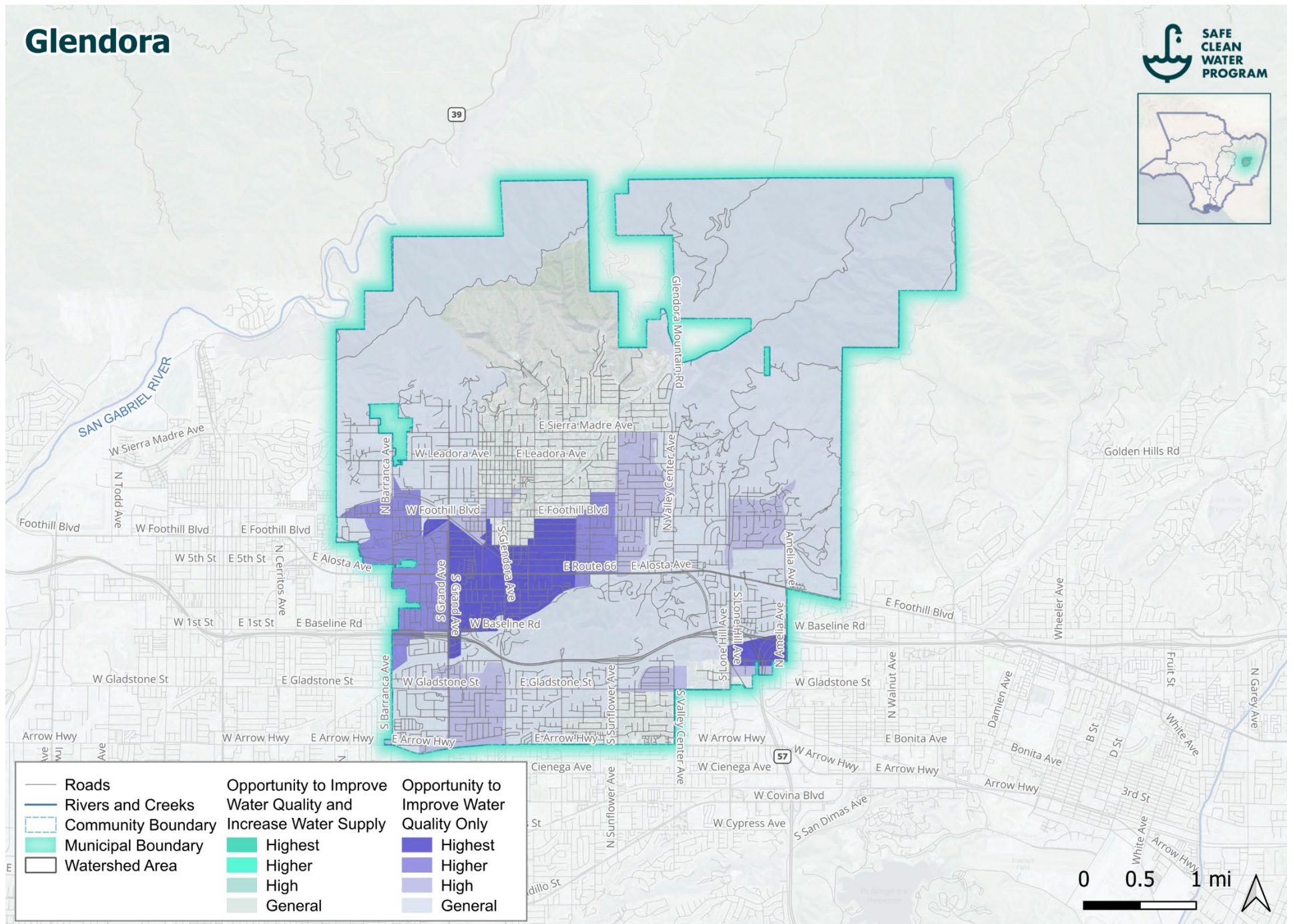


Figure J-161. Glendora Opportunity for Improving Water Quality and Increasing Water Supply

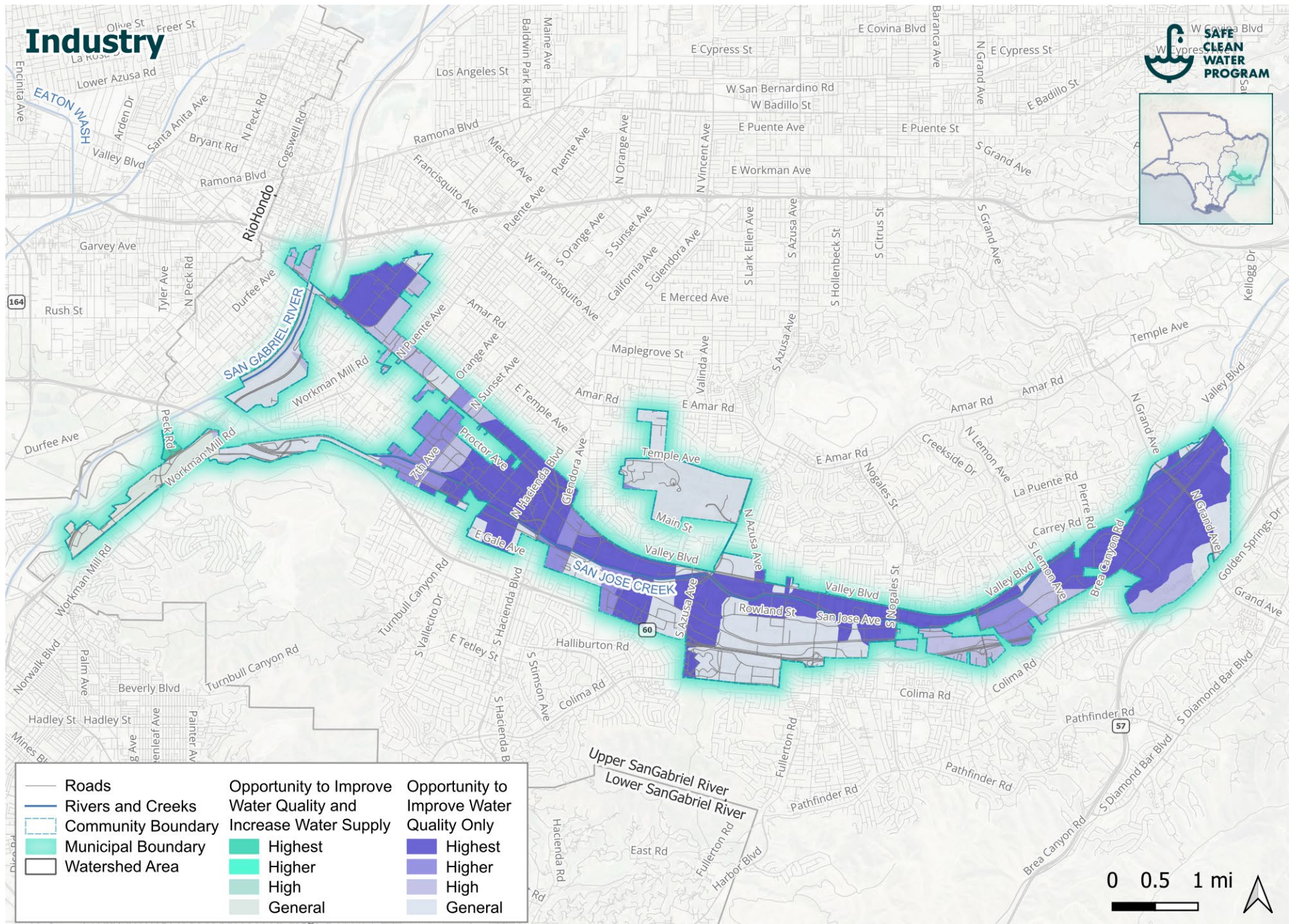


Figure J-162. Industry Opportunity for Improving Water Quality and Increasing Water Supply

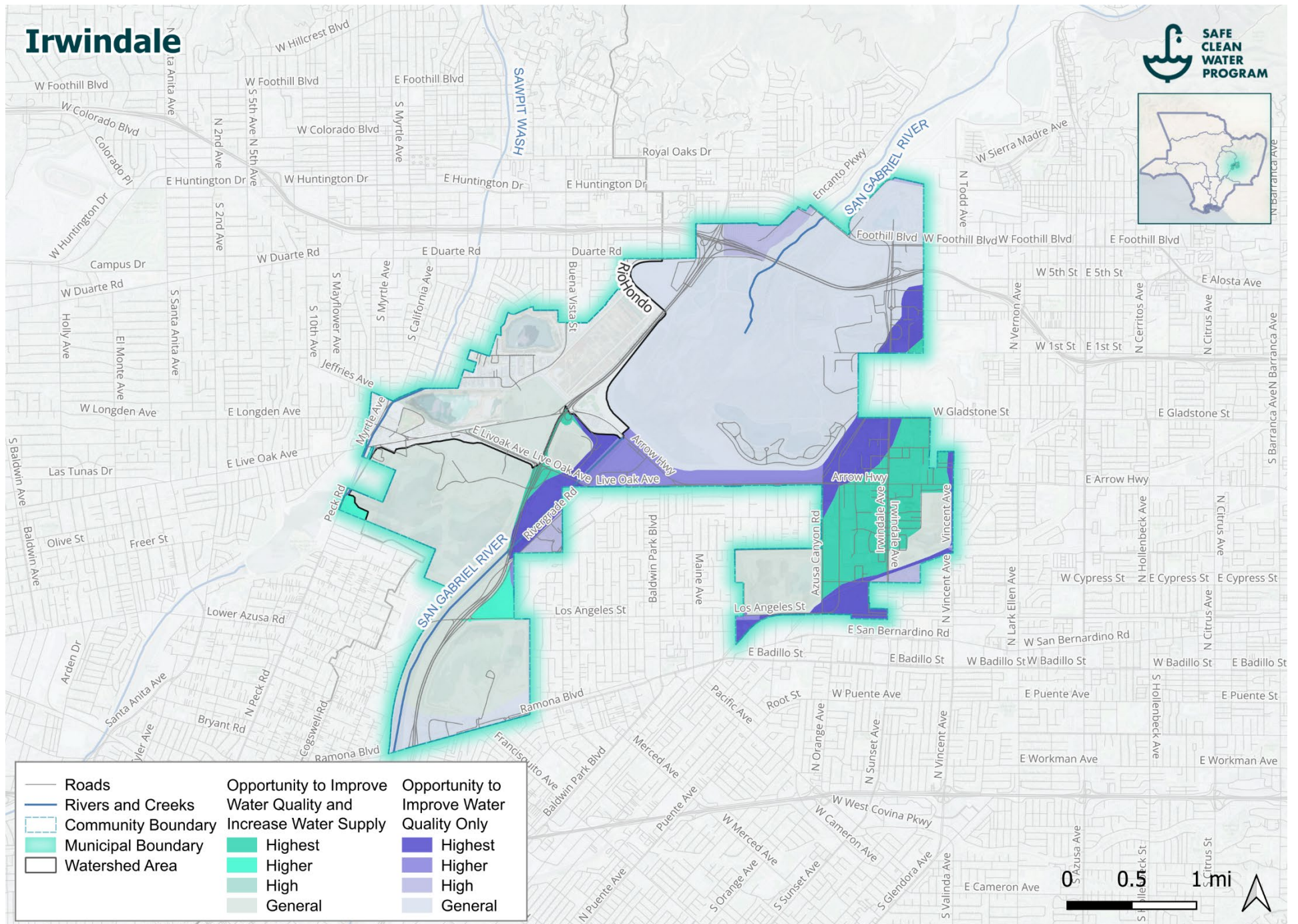


Figure J-163. Irwindale Opportunity for Improving Water Quality and Increasing Water Supply

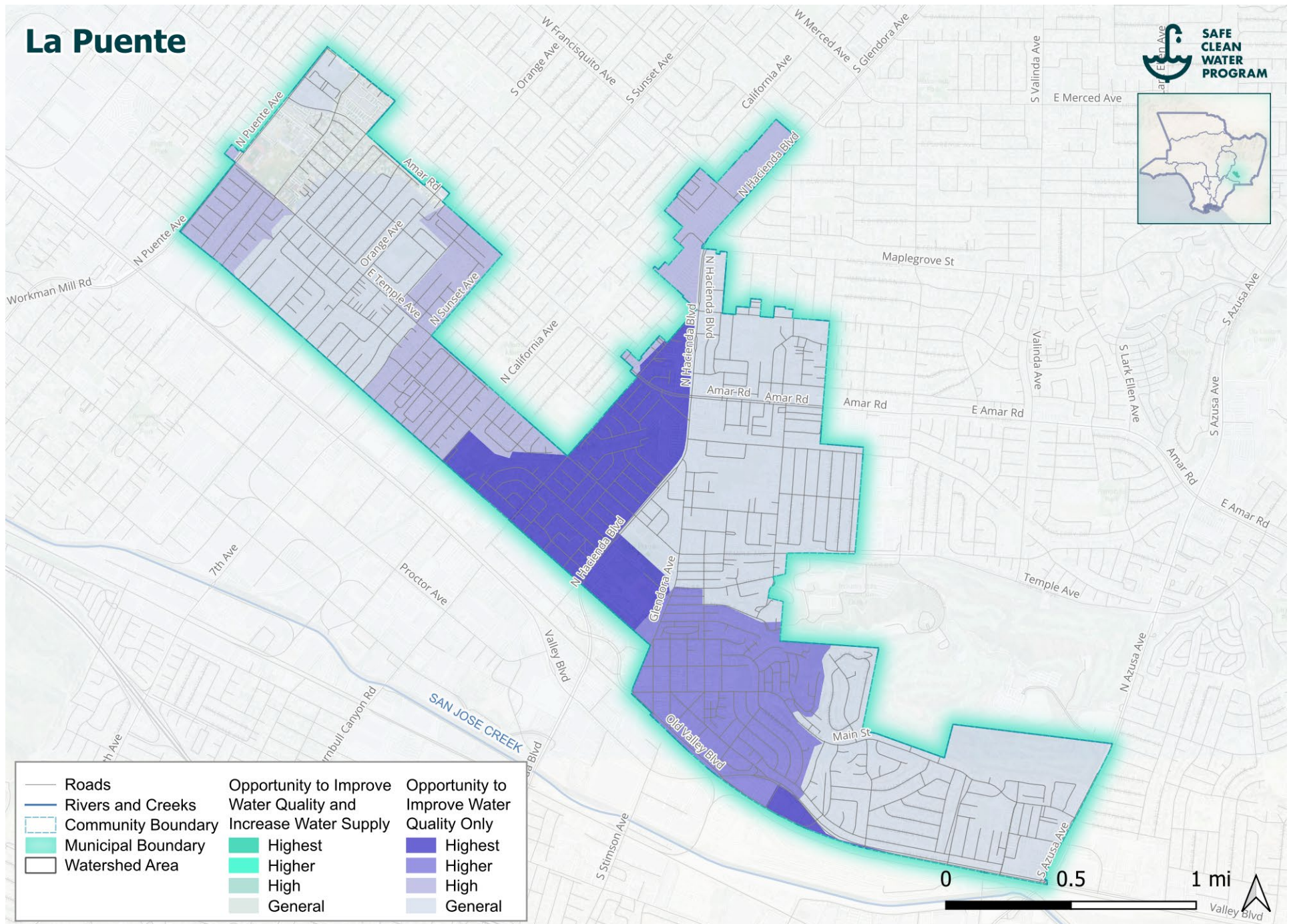


Figure J-164. La Puente Opportunity for Improving Water Quality and Increasing Water Supply

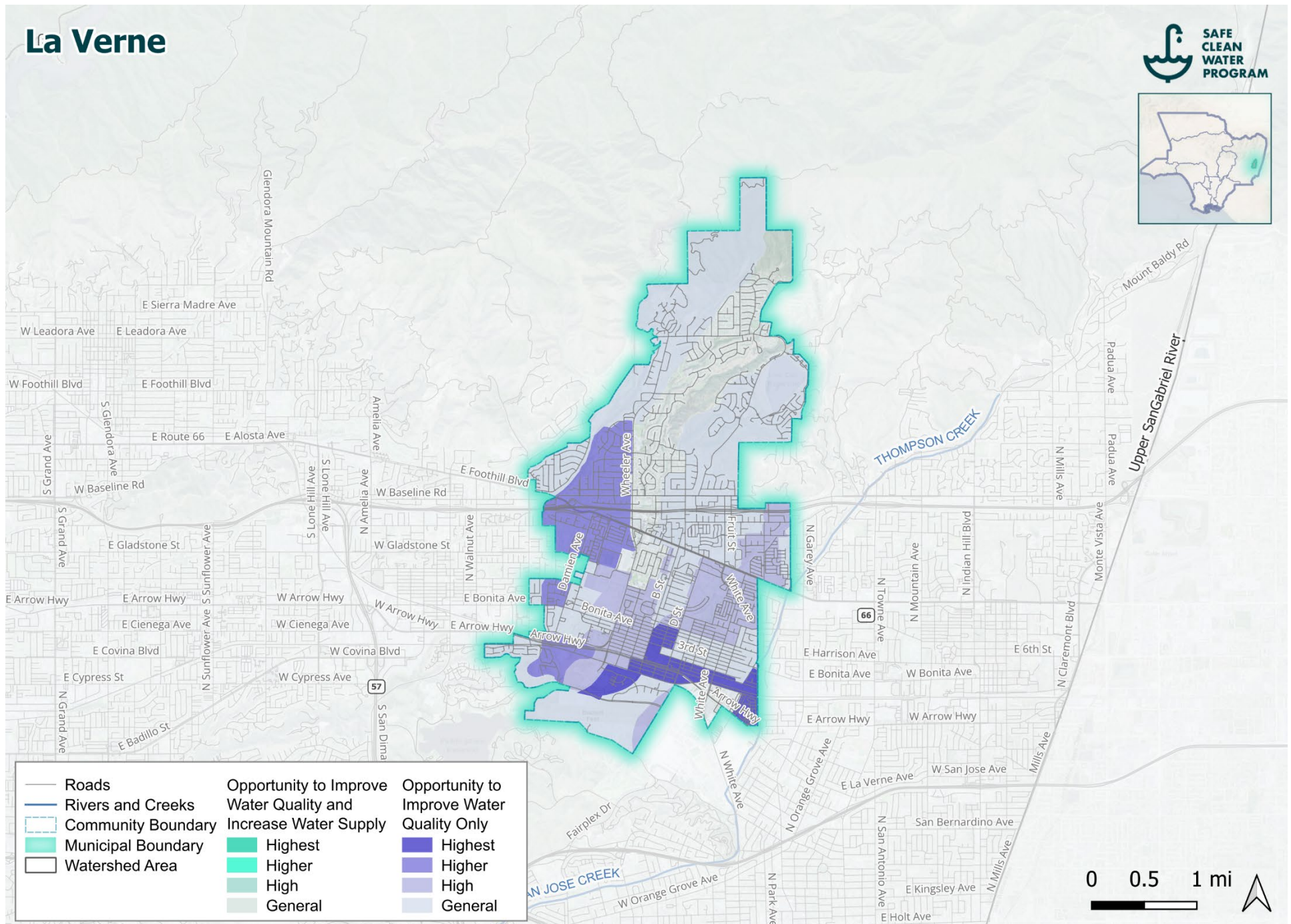


Figure J-165. La Verne Opportunity for Improving Water Quality and Increasing Water Supply

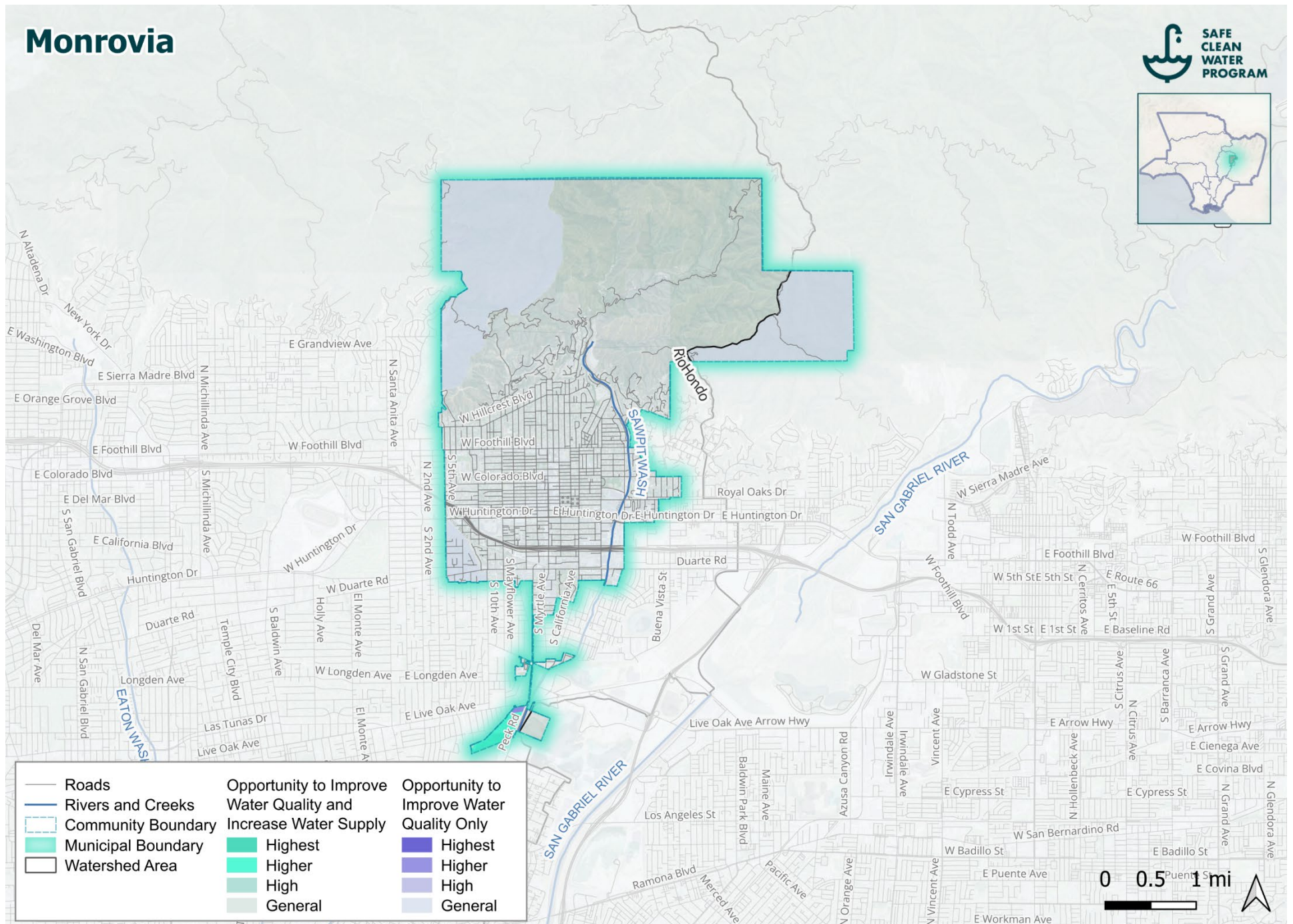


Figure J-166. Monrovia Opportunity for Improving Water Quality and Increasing Water Supply

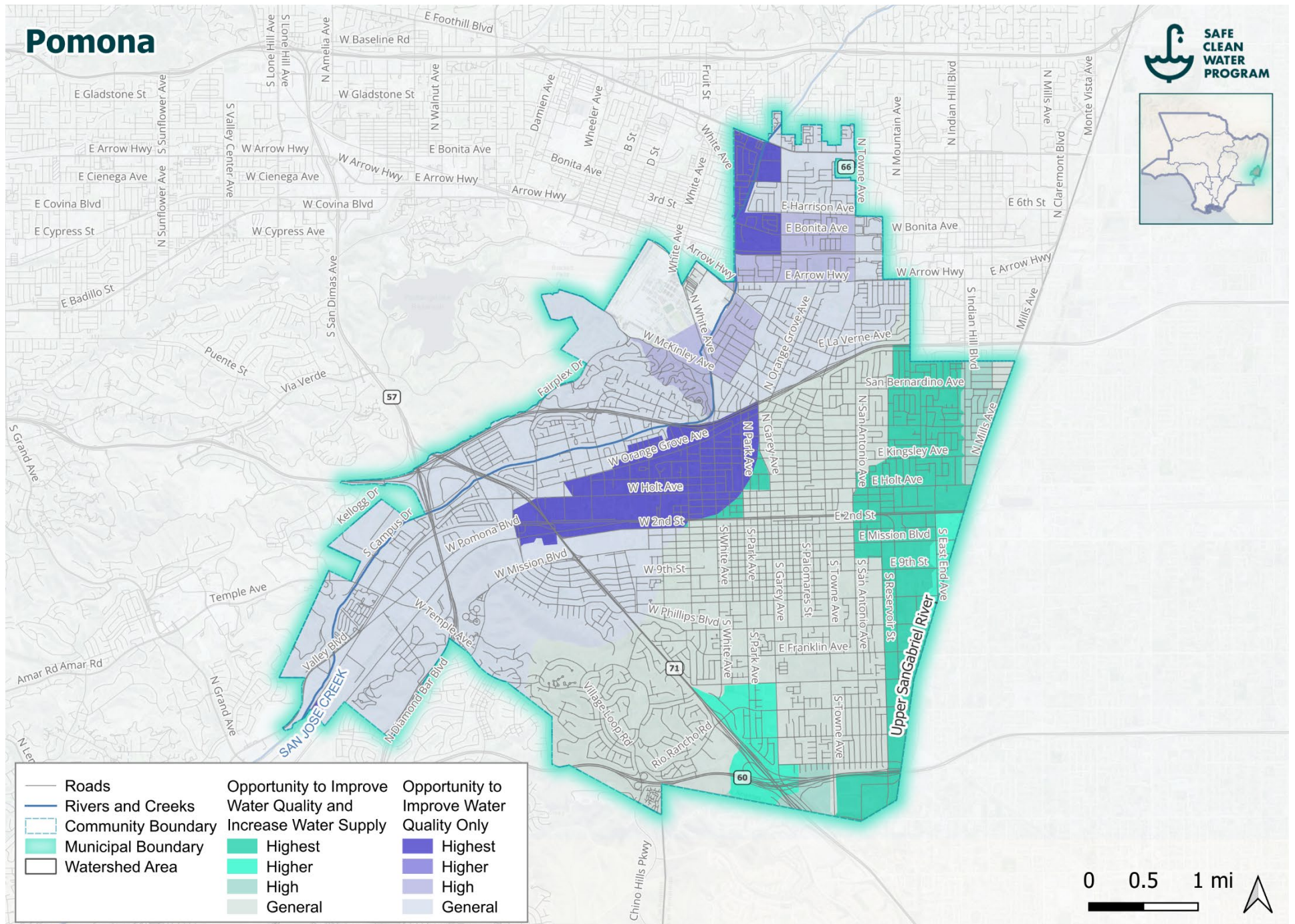


Figure J-167. Pomona Opportunity for Improving Water Quality and Increasing Water Supply

San Dimas

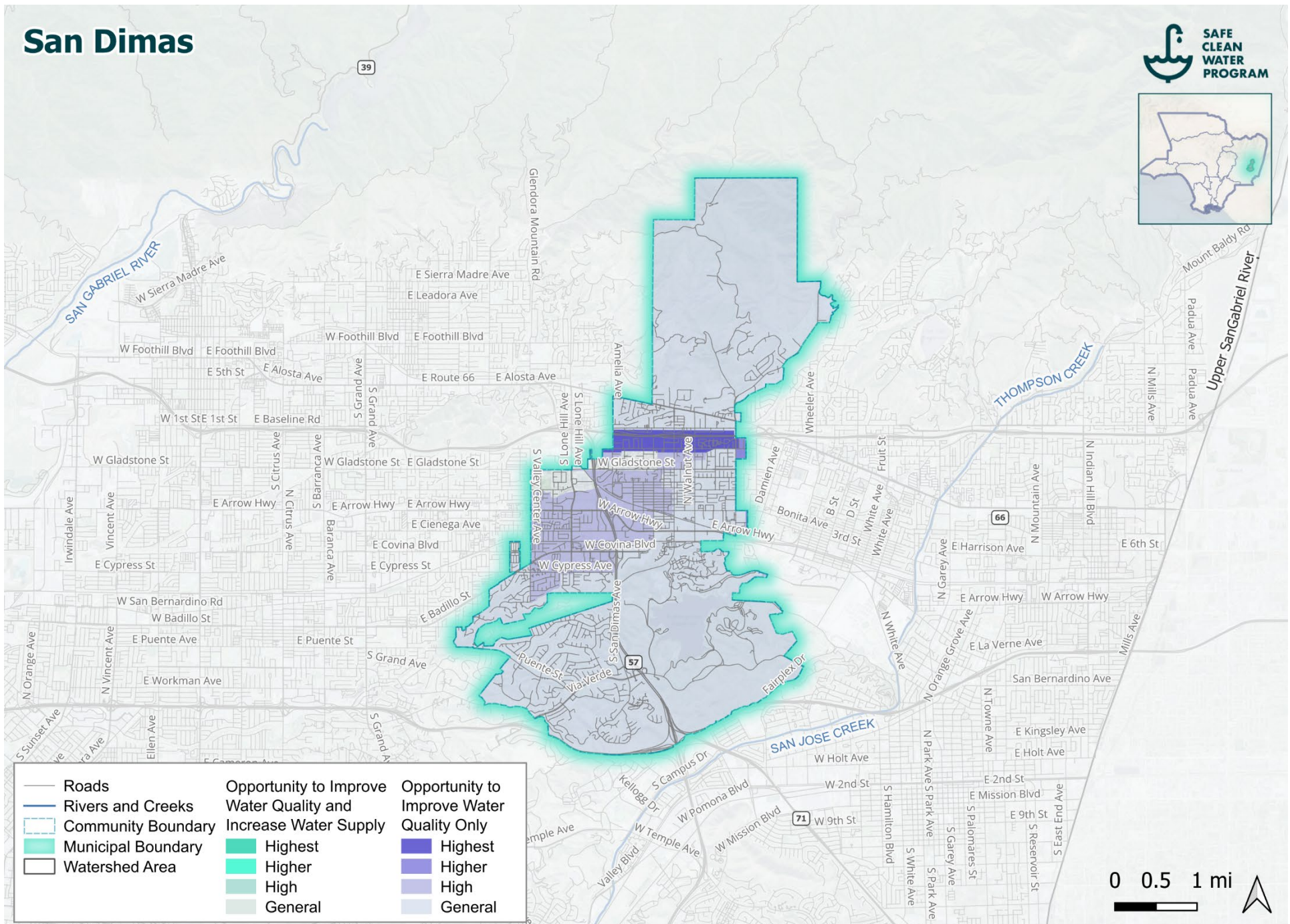


Figure J-168. San Dimas Opportunity for Improving Water Quality and Increasing Water Supply

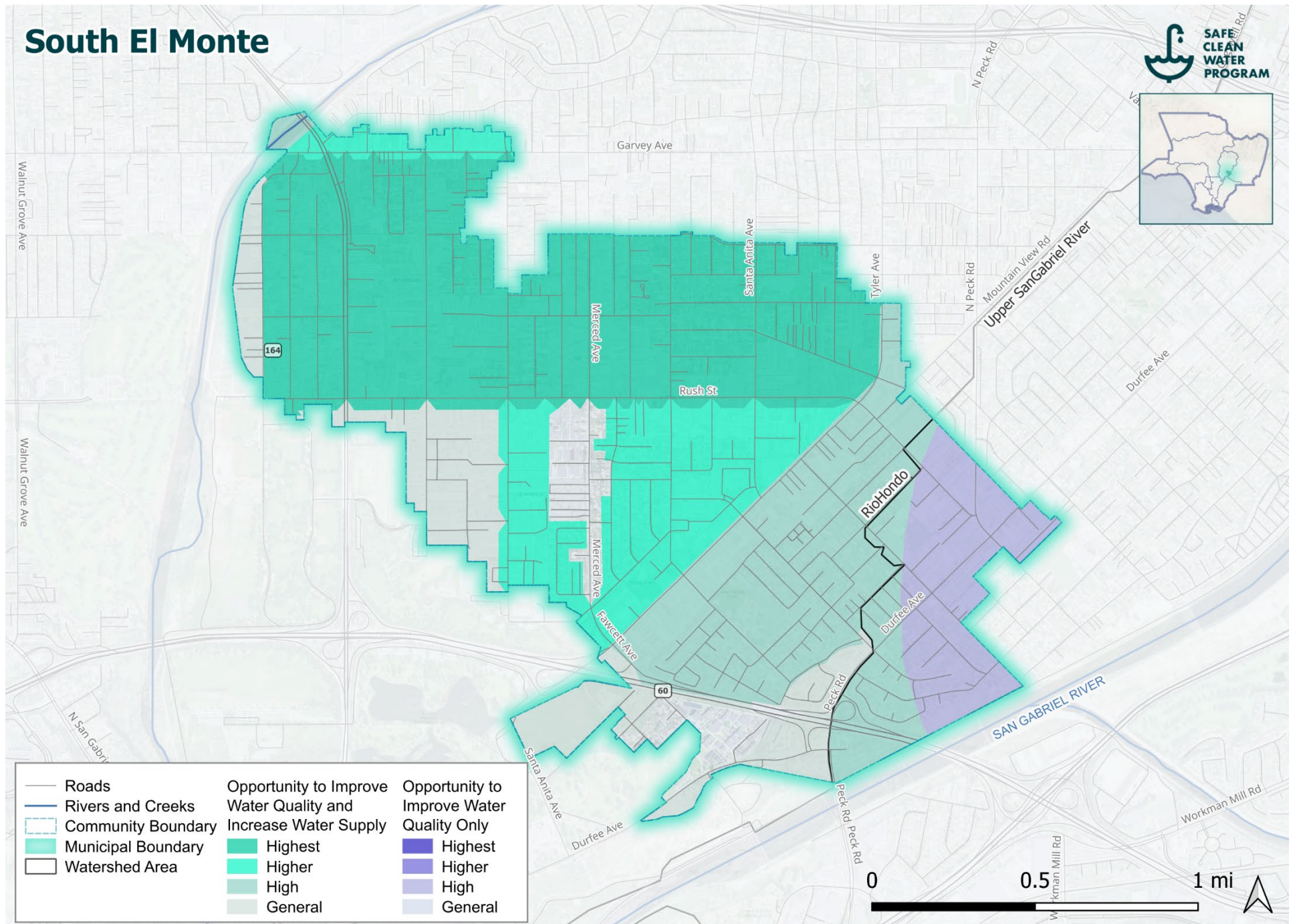


Figure J-169. South El Monte Opportunity for Improving Water Quality and Increasing Water Supply

DRAFT Initial Watershed Plan: Upper San Gabriel River Watershed Area- Appendix J

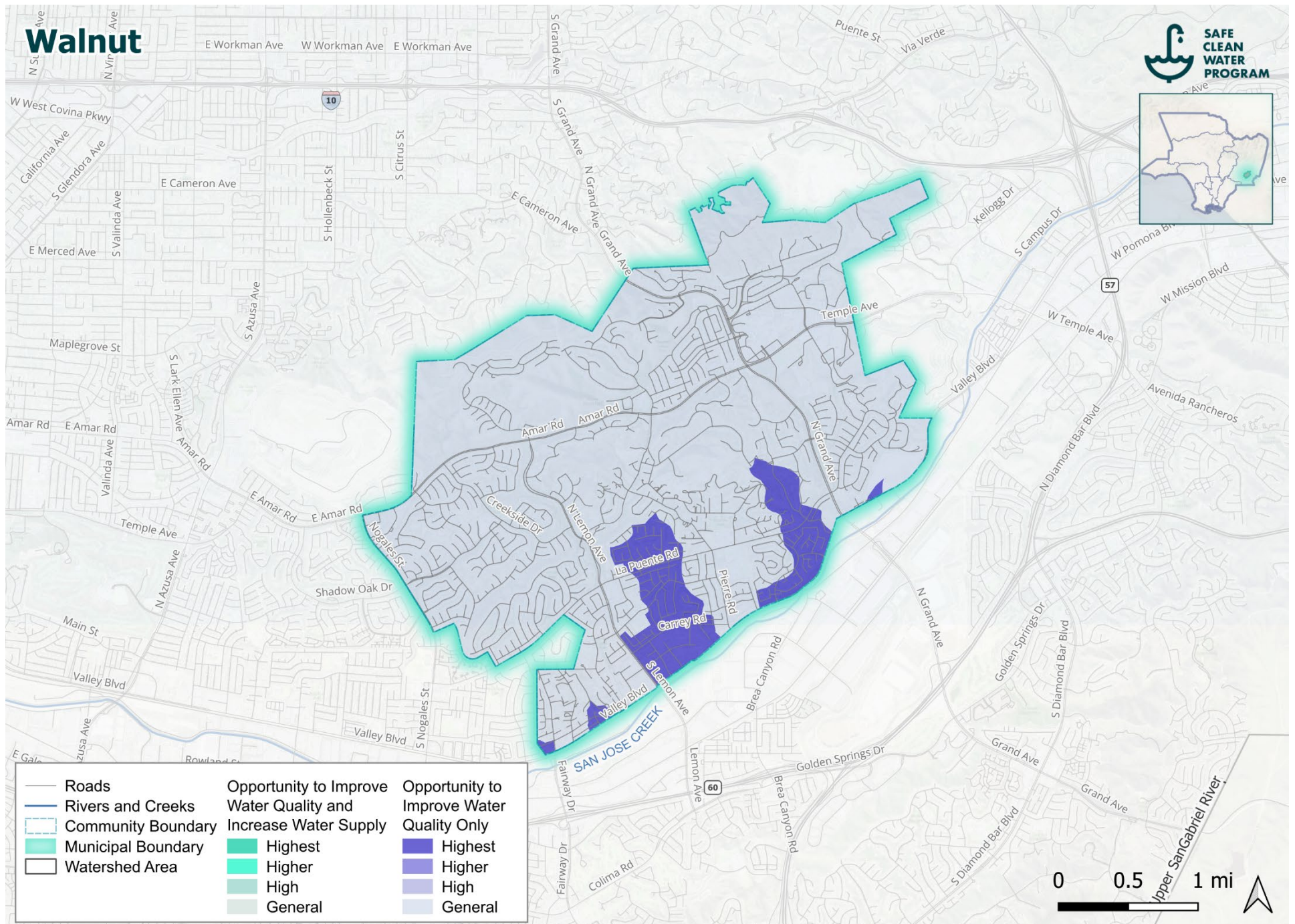


Figure J-171. Walnut Opportunity for Improving Water Quality and Increasing Water Supply

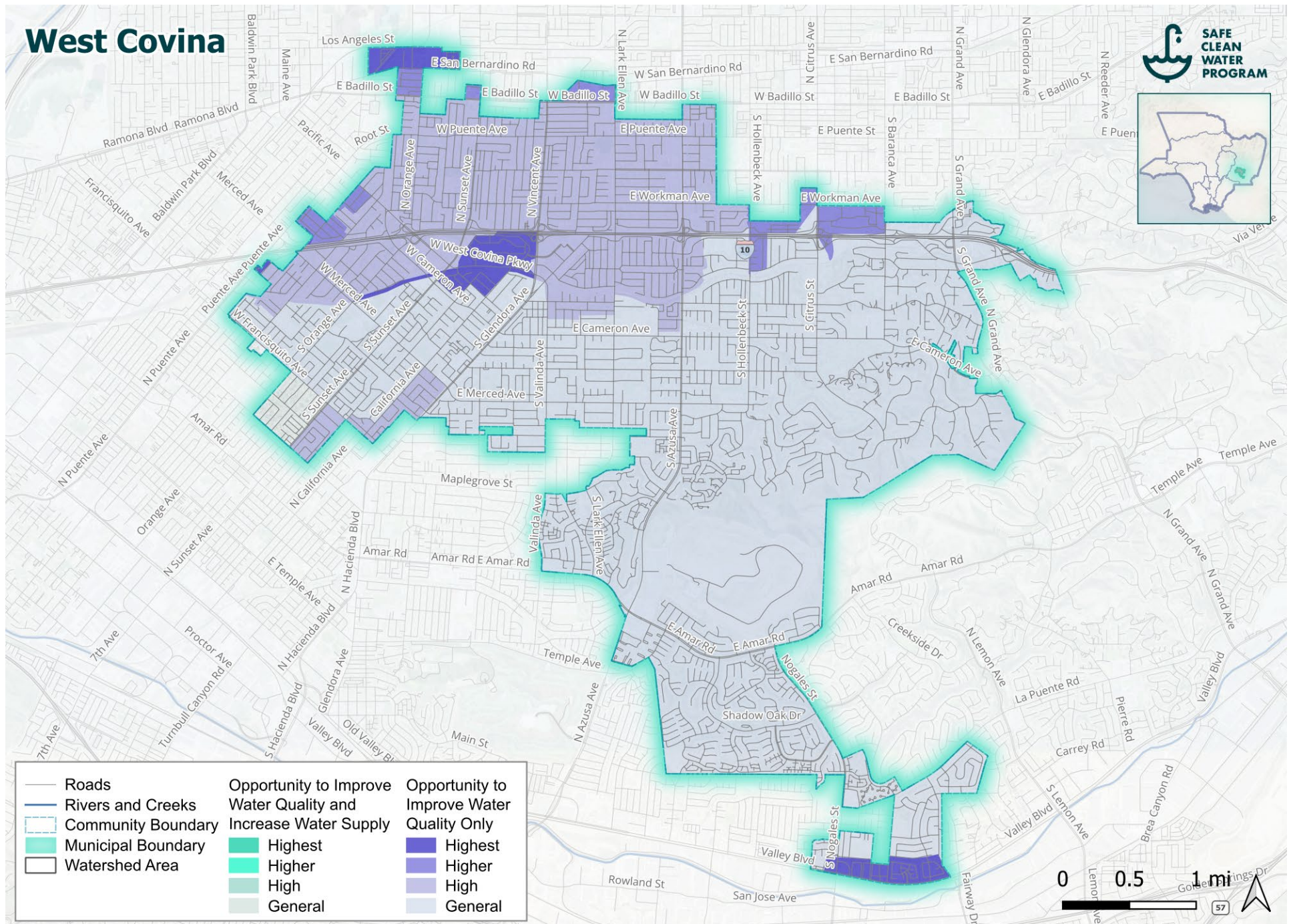


Figure J-172. West Covina Opportunity for Improving Water Quality and Increasing Water Supply

J.2.3 Supervisorial District Maps

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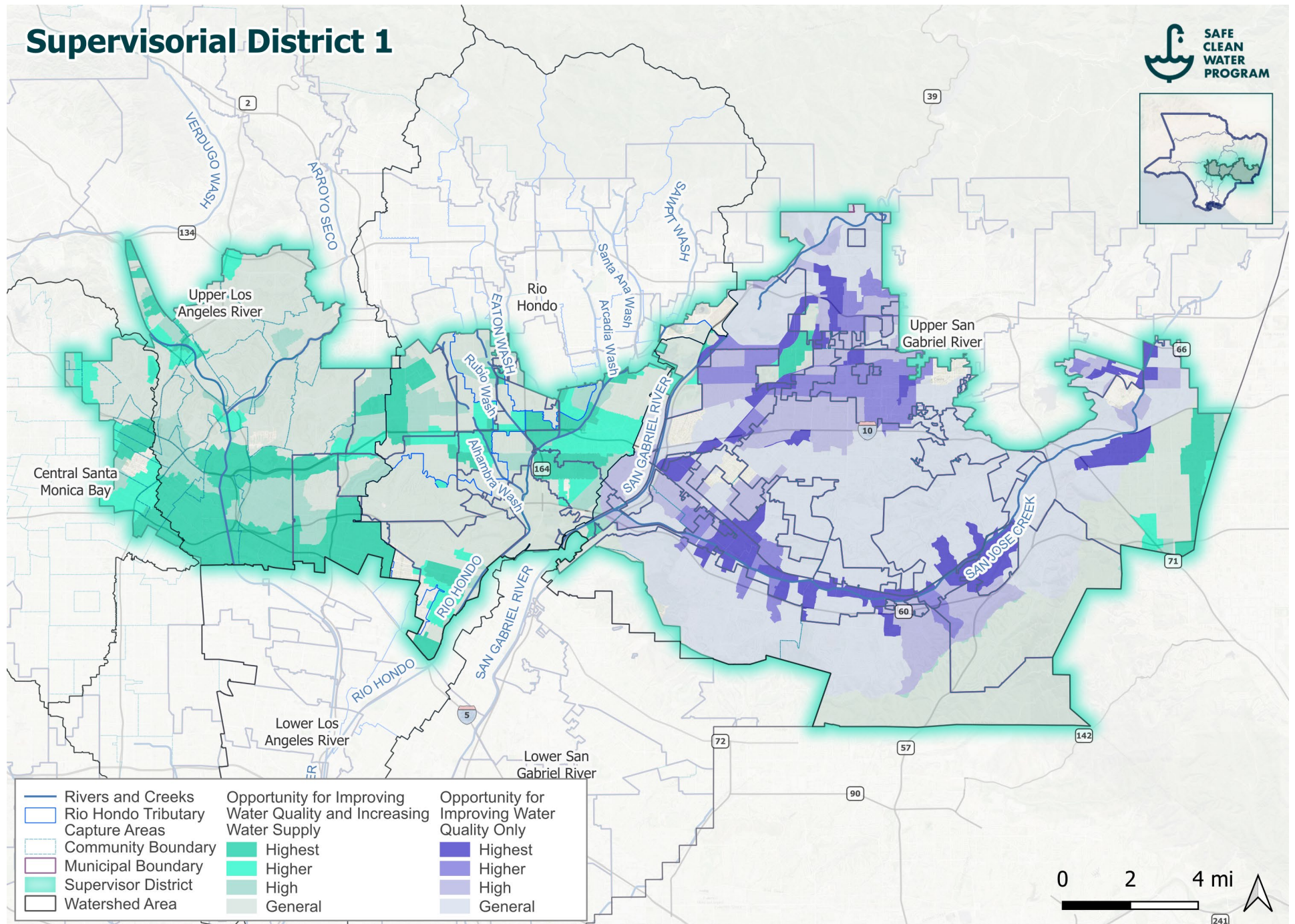


Figure J-173. Supervisory District 1 Opportunity for Improving Water Quality and Increasing Water Supply

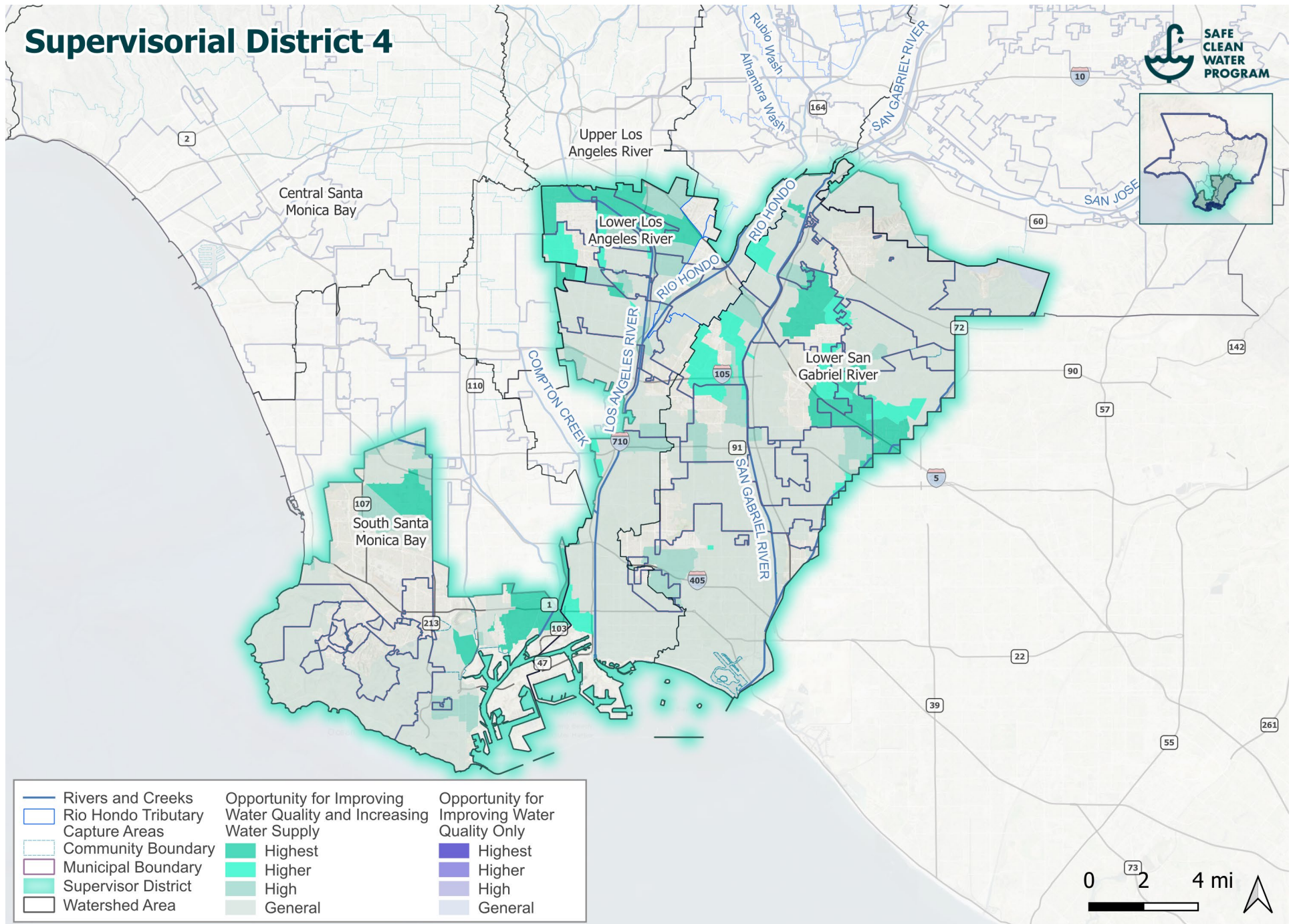


Figure J-174. Supervisory District 4 Opportunity for Improving Water Quality and Increasing Water Supply

Supervisory District 5

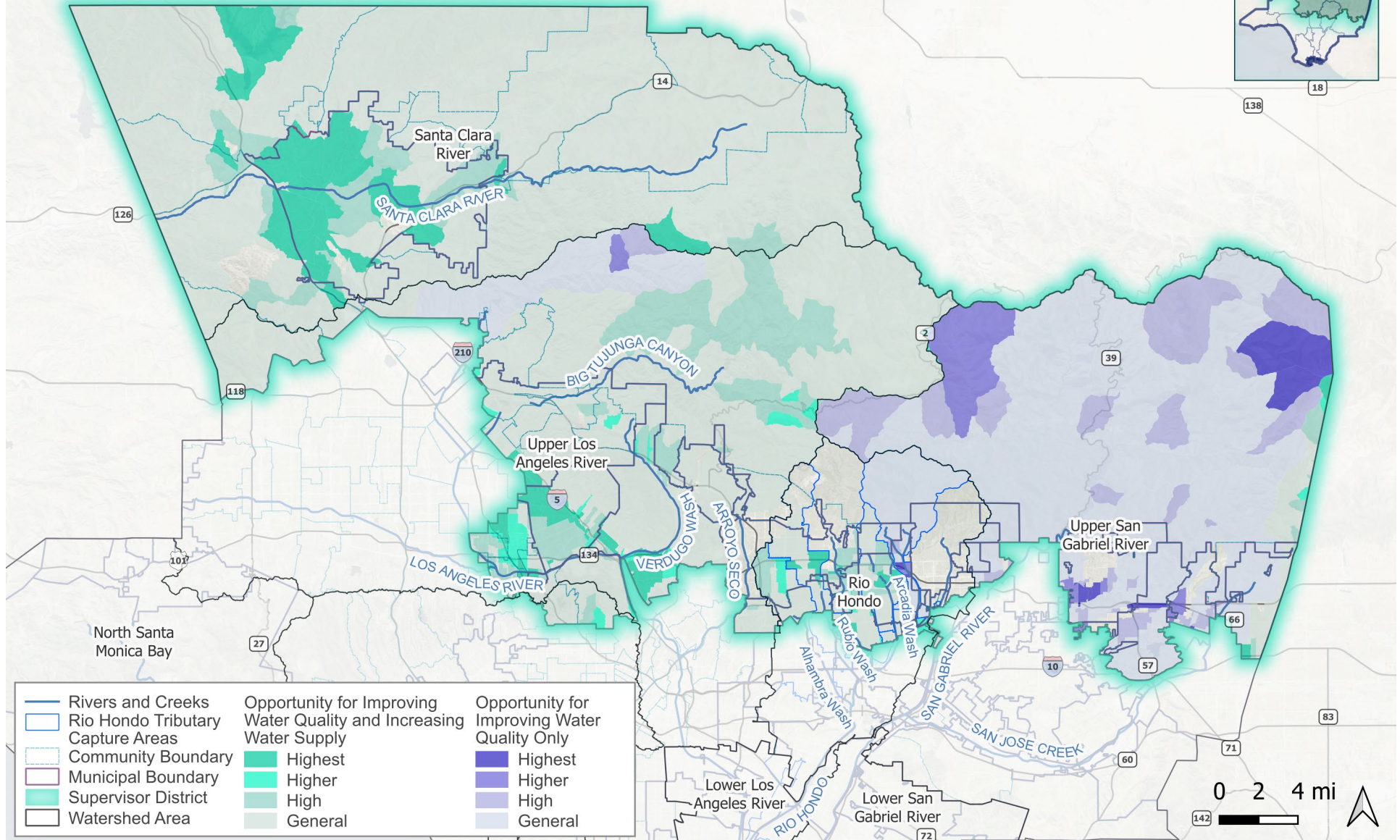


Figure J-175. Supervisory District 5 Opportunity for Improving Water Quality and Increasing Water Supply