

























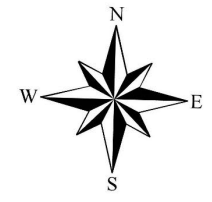
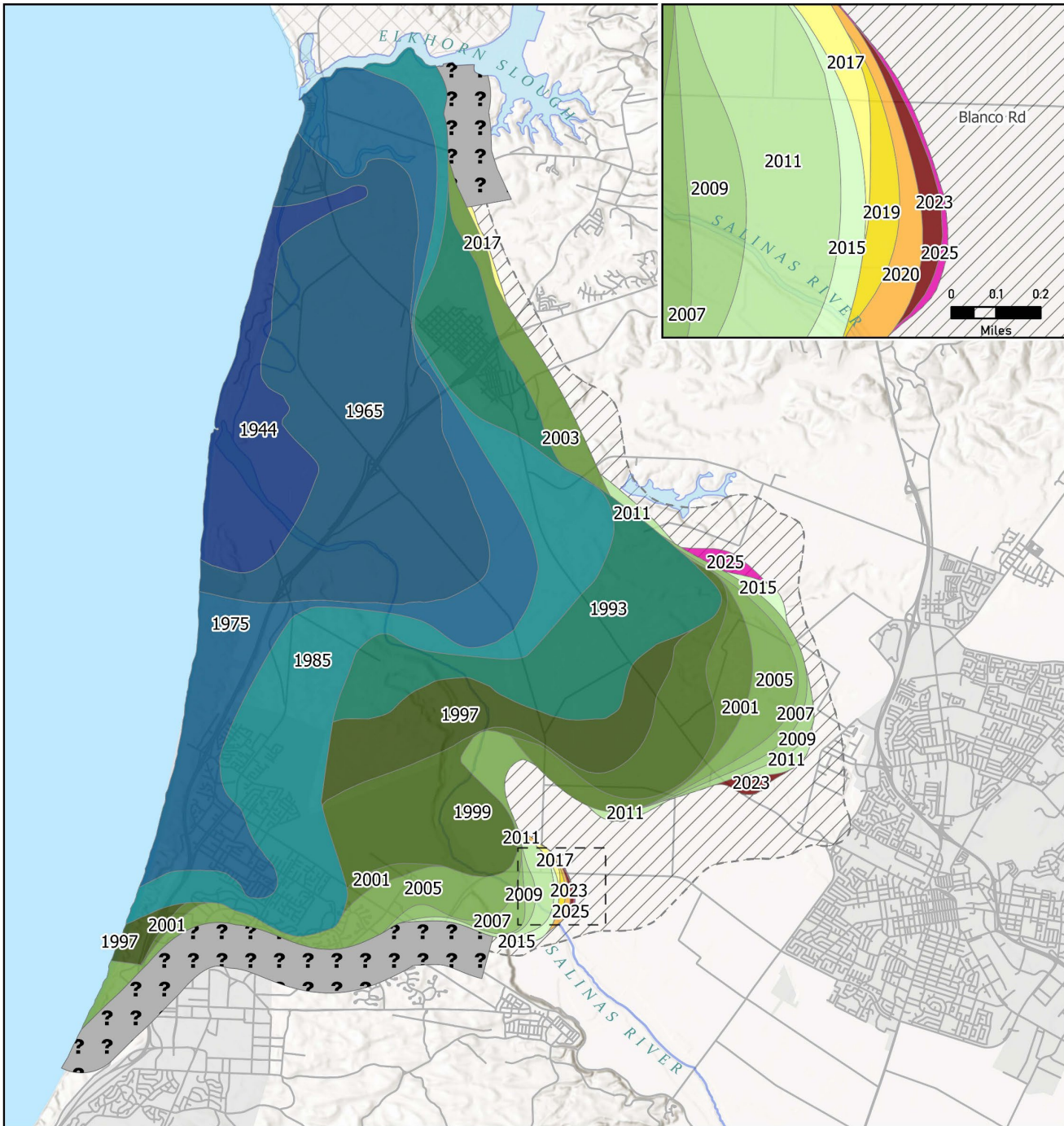
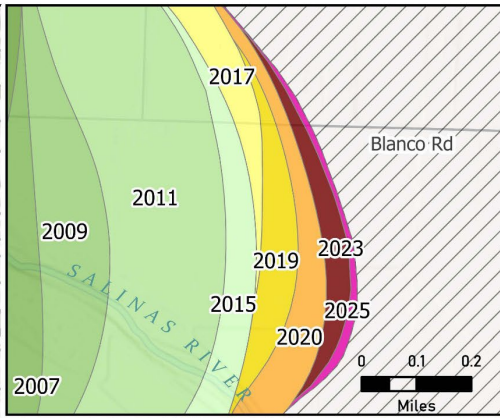
Historical Seawater Intrusion Map 2025

180-Foot Aquifer

Areas with 500 mg/L or greater concentration of Chloride in groundwater

Seawater Intruded Area, by Year

	1944		2015
	1965		2017
	1975		2019
	1985		2020
	1993		2021
	1997		2022
	1999		2023
	2001		2025
	2003		No Data
	2005		>250 mg/L area PV Water
	2007		>250 mgCl/L area 2025
	2009		
	2011		



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





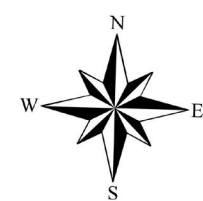
Seawater Intrusion Phases 2025

180-Foot Aquifer

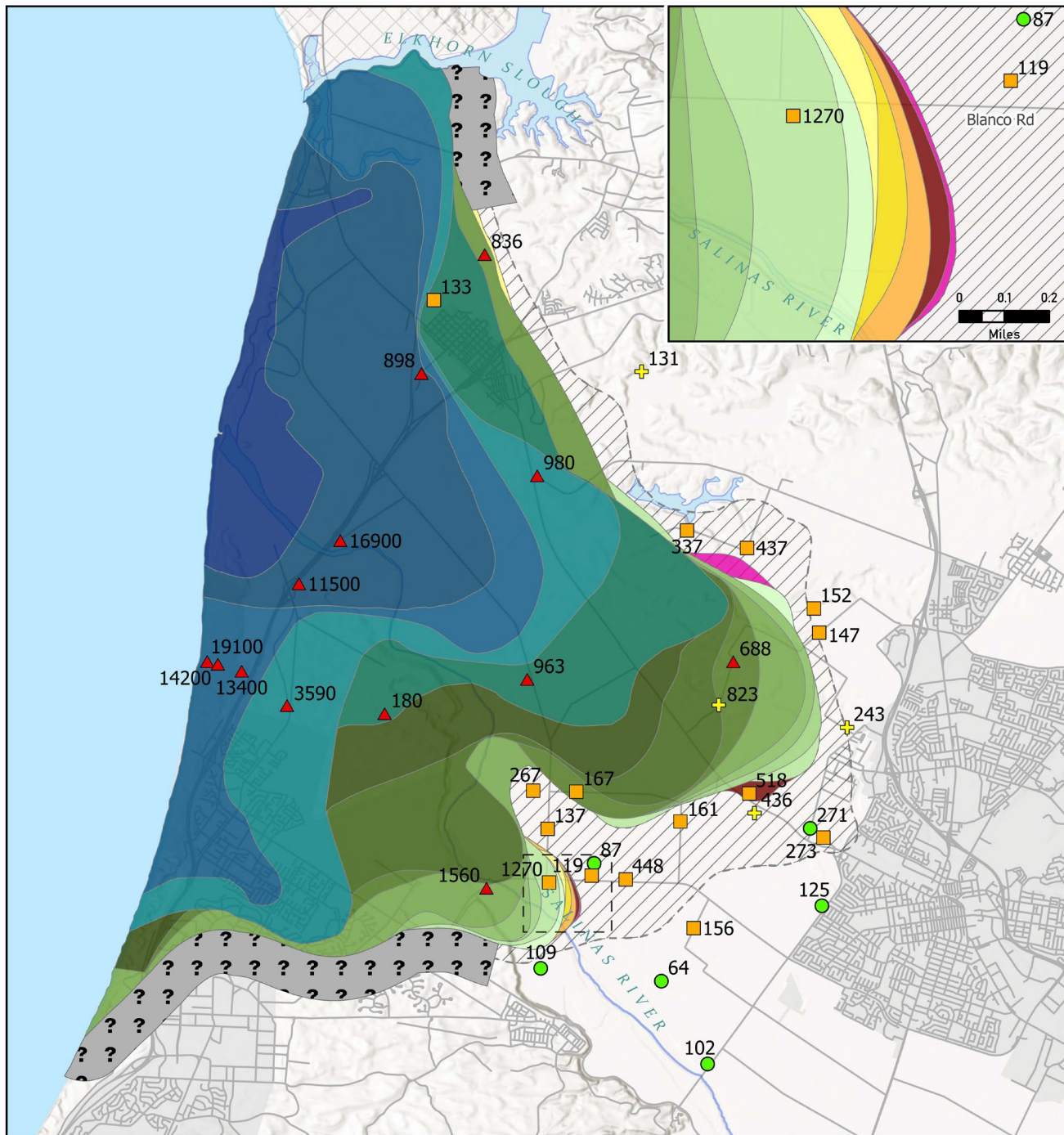
Areas with 500 mg/L or greater concentration of Chloride in groundwater

Seawater Intruded Area, by Year

- | | | | |
|---|------|---|-------------------------|
|  | 1944 |  | 2020 |
|  | 1965 |  | 2021 |
|  | 1975 |  | 2022 |
|  | 1985 |  | 2023 |
|  | 1993 |  | 2025 |
|  | 1997 |  | No Data |
|  | 1999 |  | >250 mg/L area PV Water |
|  | 2001 |  | >250 mgCl/L area 2025 |
|  | 2003 | | |
|  | 2005 | | |
|  | 2007 | | |
|  | 2009 | | |
|  | 2011 | | |
|  | 2015 |  | New Sample Site |
|  | 2017 |  | Not Intruded |
|  | 2019 |  | Phase 1 |
|  | |  | Phase 2 |



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One-Year Chloride Concentration Changes in the 180-Foot Aquifer

Year 2025

Areas with 500 mg/L or greater concentration of Chloride in groundwater

Seawater Intruded Area

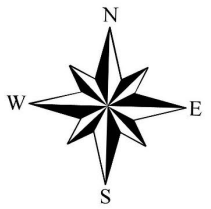
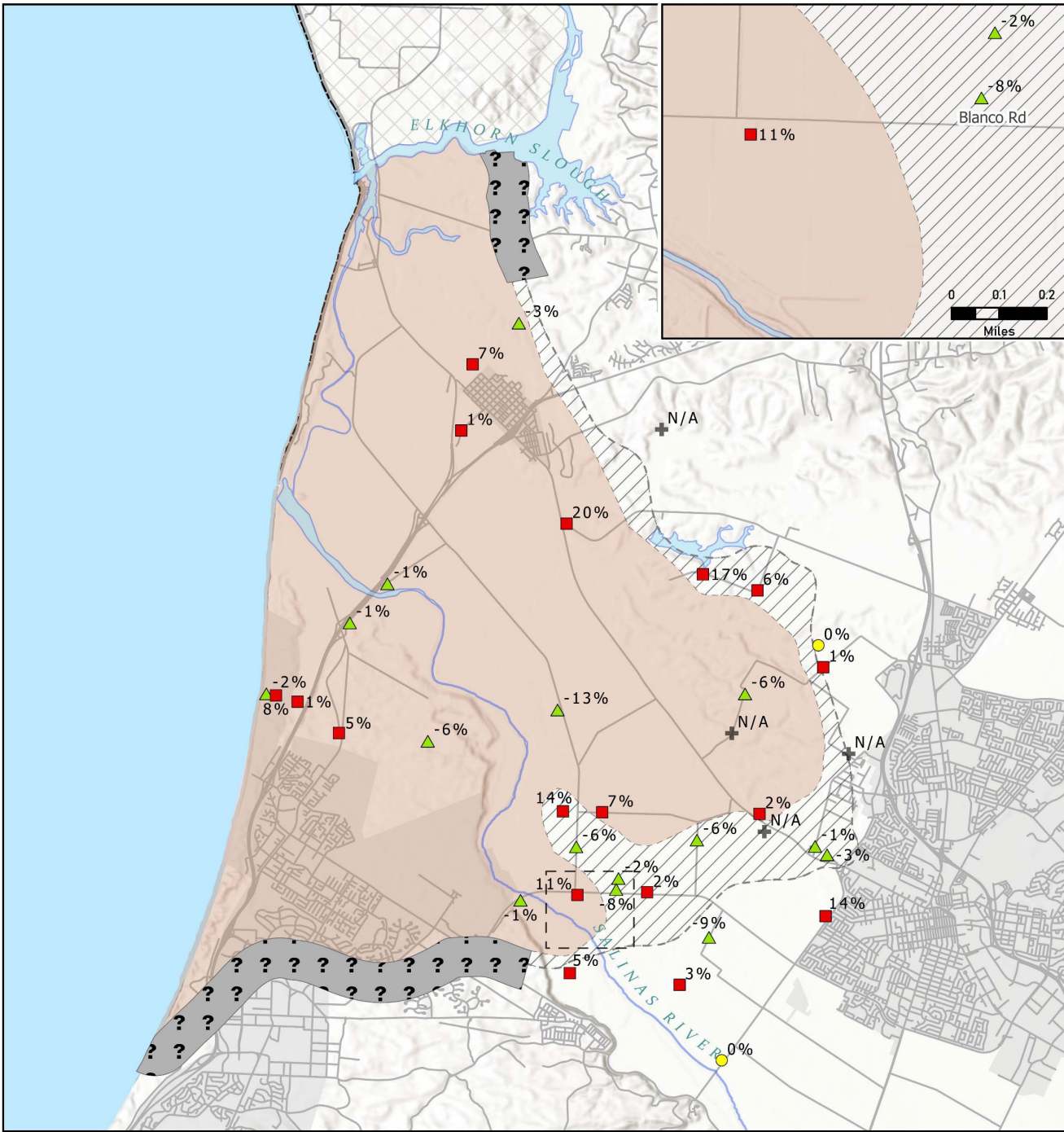
No Data

>250 mgCl/L area PV Water

>250 mgCl/L area 2025

Percent of Change from 2025 vs. 2024

- Decreasing chloride levels
- No change
- Increasing chloride levels
- Not Applicable



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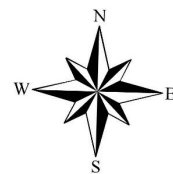
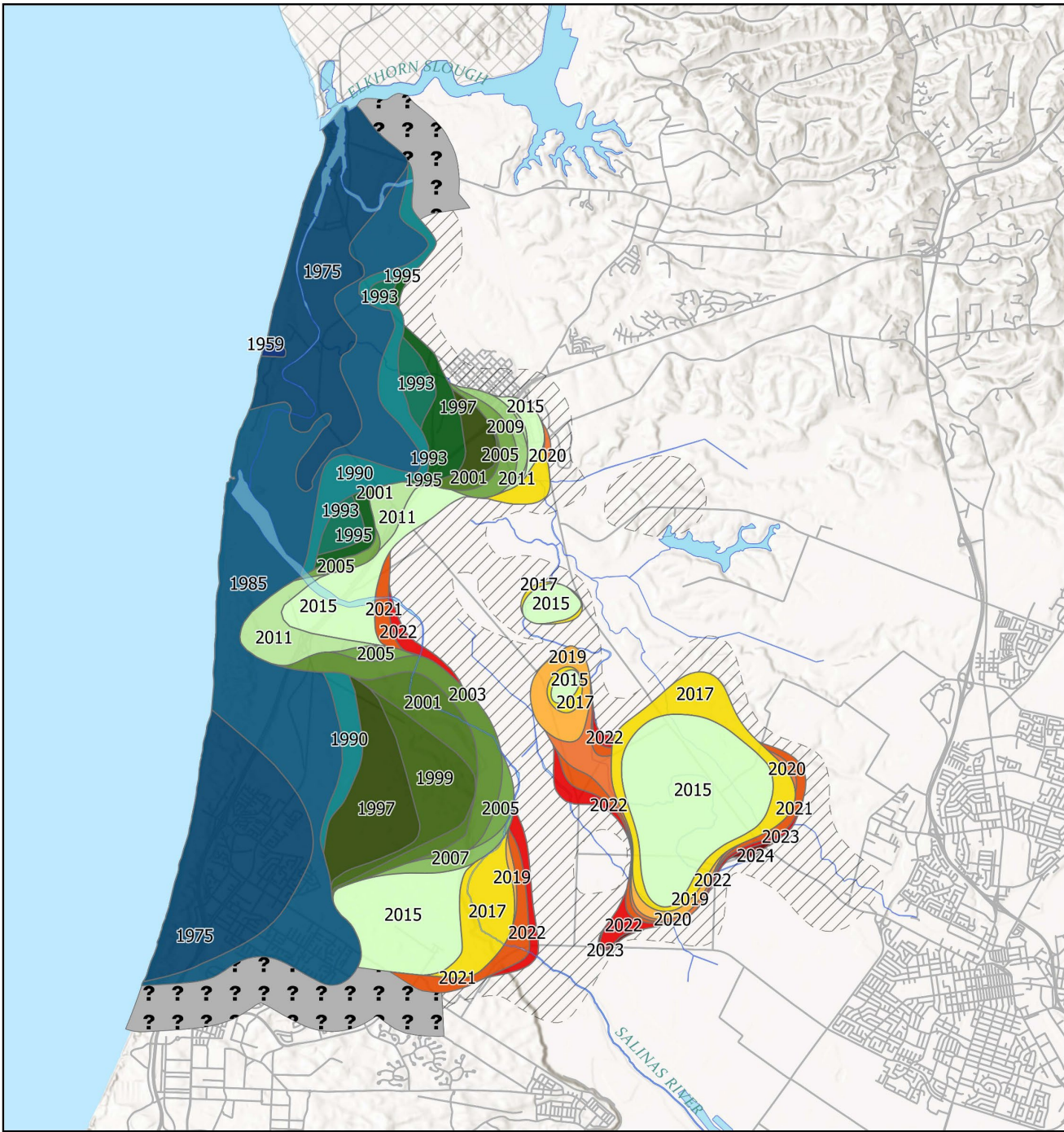
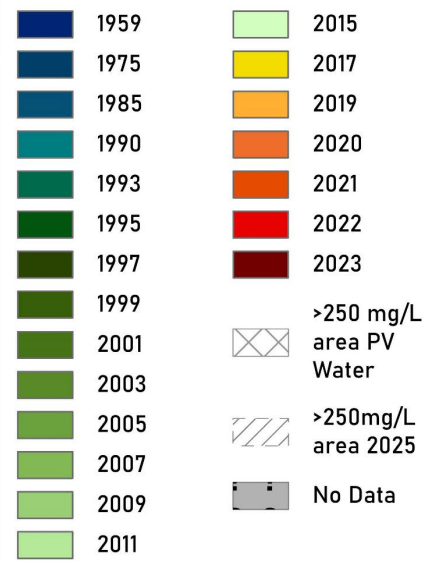


Historical Seawater Intrusion Map 2025

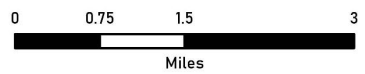
400-Foot Aquifer

Areas with 500 mg/L or greater concentration of Chloride in groundwater

Seawater Intruded Area, by Year



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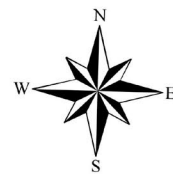
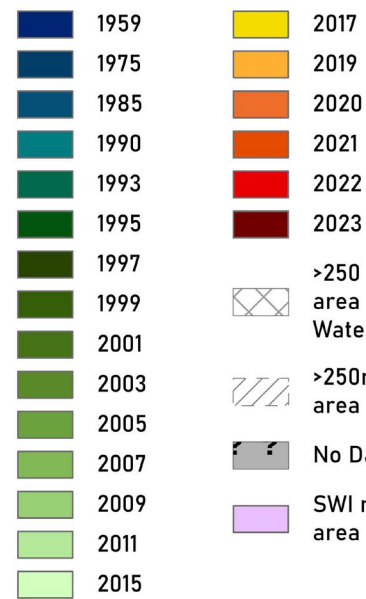


Historical Seawater Intrusion Map 2025

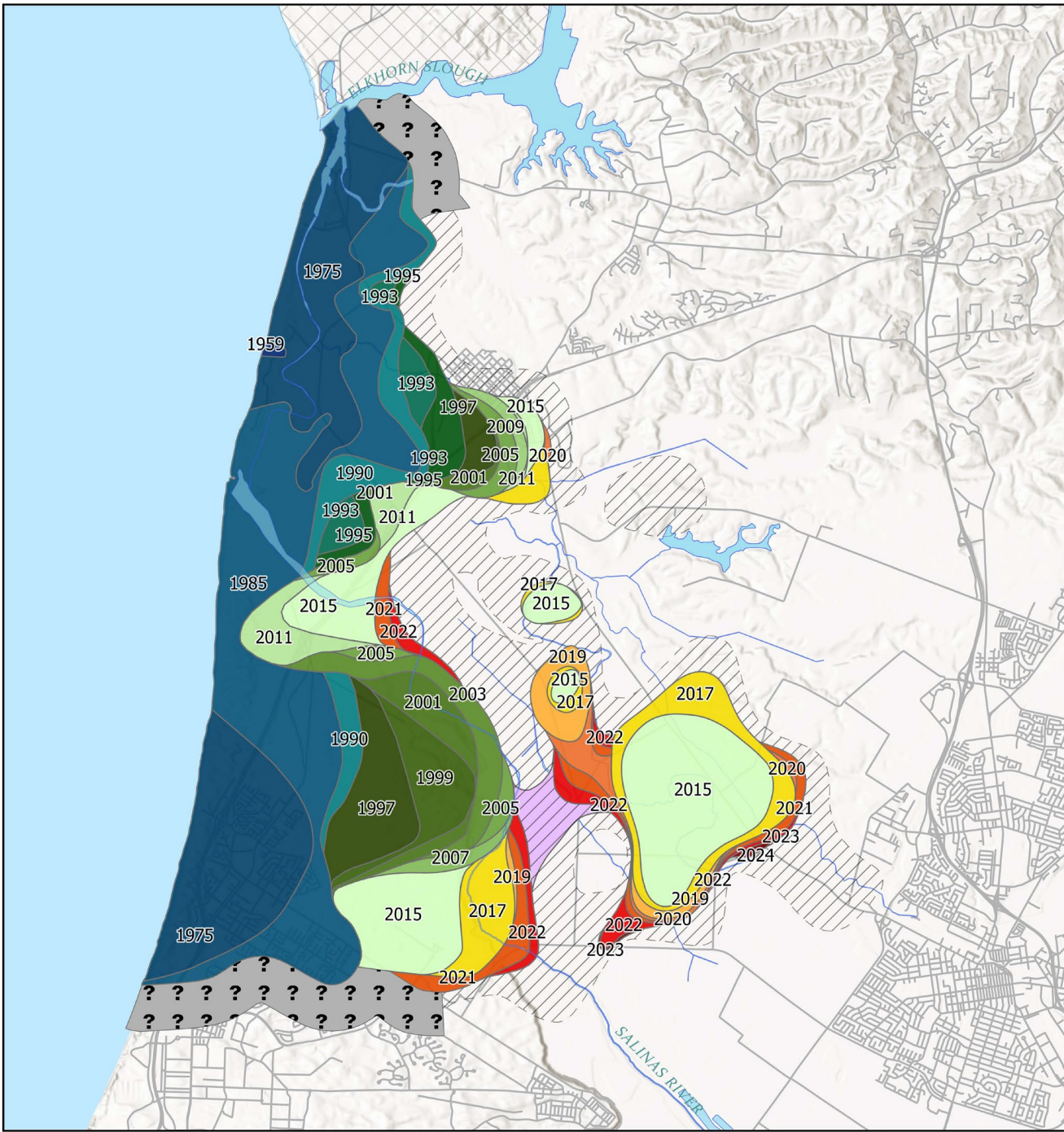
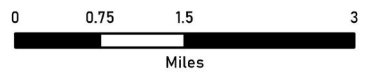
400-Foot Aquifer

Areas with 500 mg/L or greater concentration of Chloride in groundwater

Seawater Intruded Area, by Year



Monterey County Water Resources Agency
Date: 01/20/2026

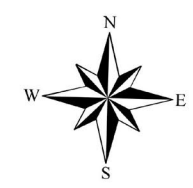
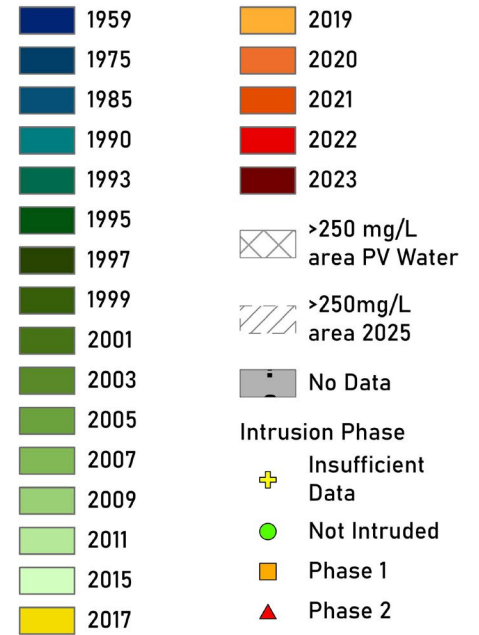


Seawater Intrusion Phases 2025

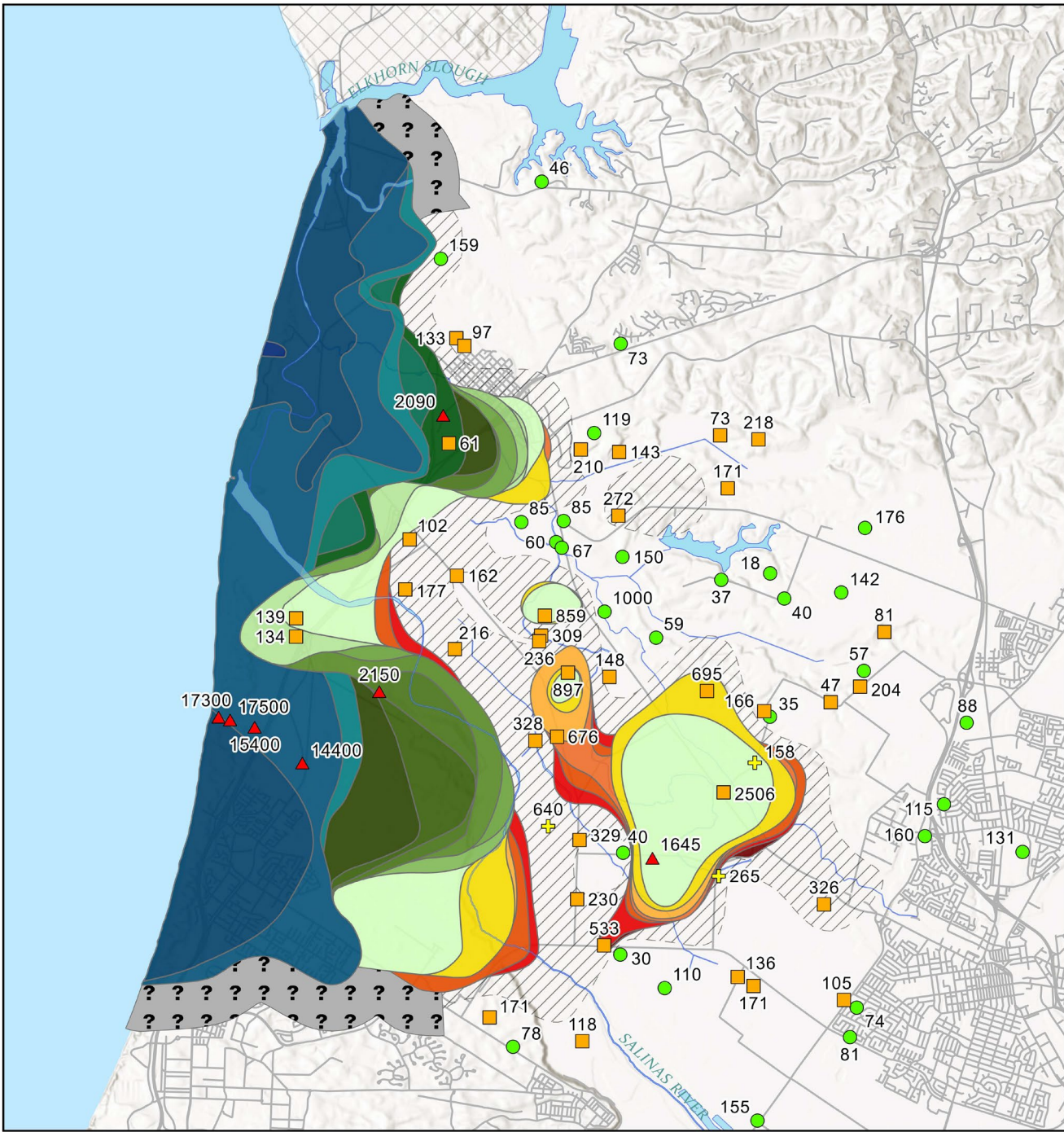
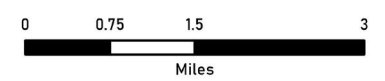
400-Foot Aquifer

Areas with 500 mg/L or greater concentration of Chloride in groundwater

Seawater Intruded Area, by Year







Monterey County
Water Resources Agency
Date: 02/20/2026








One-Year Chloride Concentration Changes in the 400-Foot Aquifer

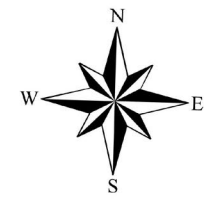
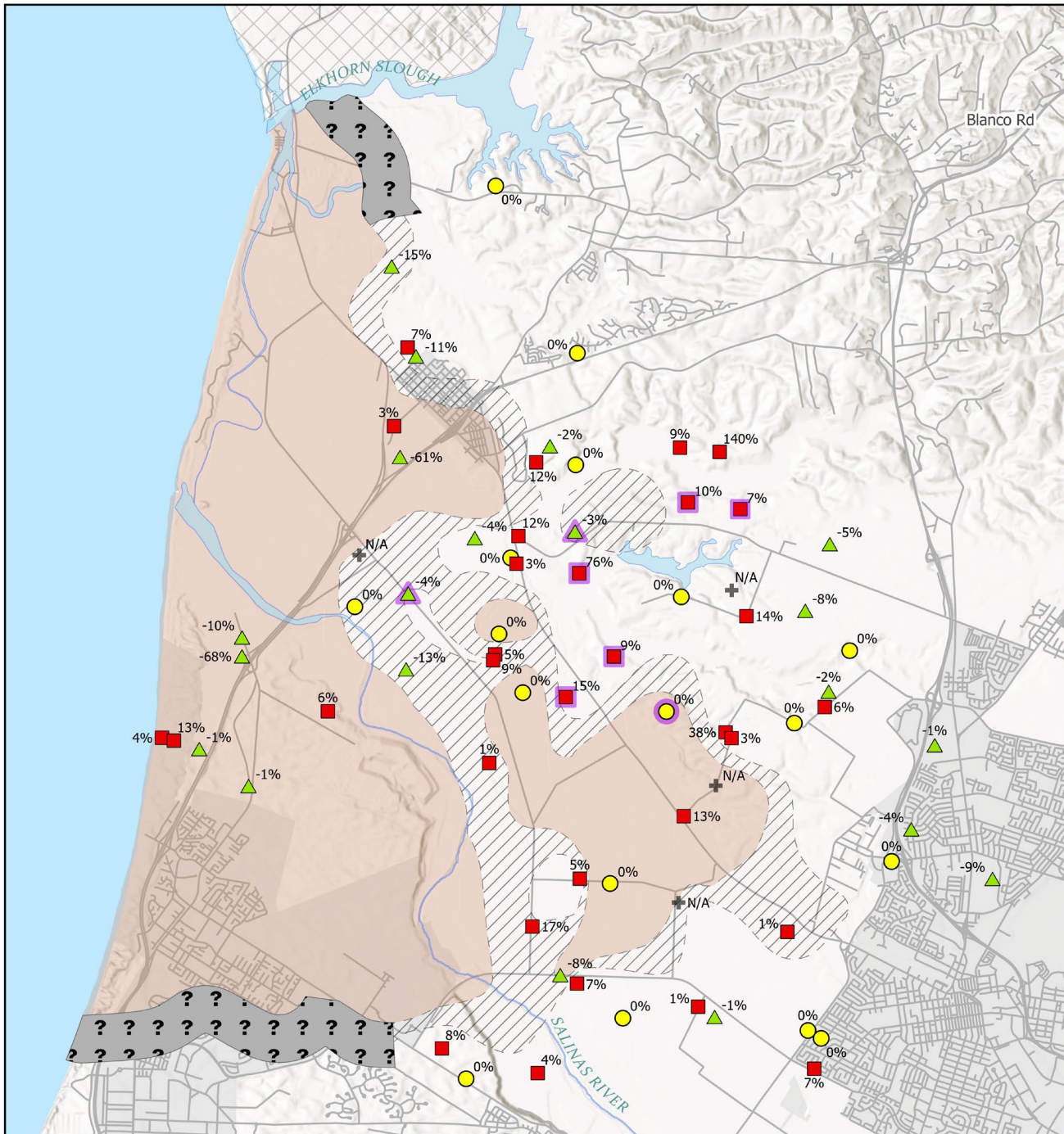
Year 2025

Areas with 500 mg/L or greater concentration of Chloride in groundwater

-  Seawater Intruded Area
-  No Data
-  >250 mg/L area PV Water
-  >250mg/L area 2025

Percent of Change from 2025 vs. 2024

-  Decreasing Chloride levels
-  No change
-  Increasing chloride levels
-  Inapplicable
-  CSIP Supplemental Wells



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