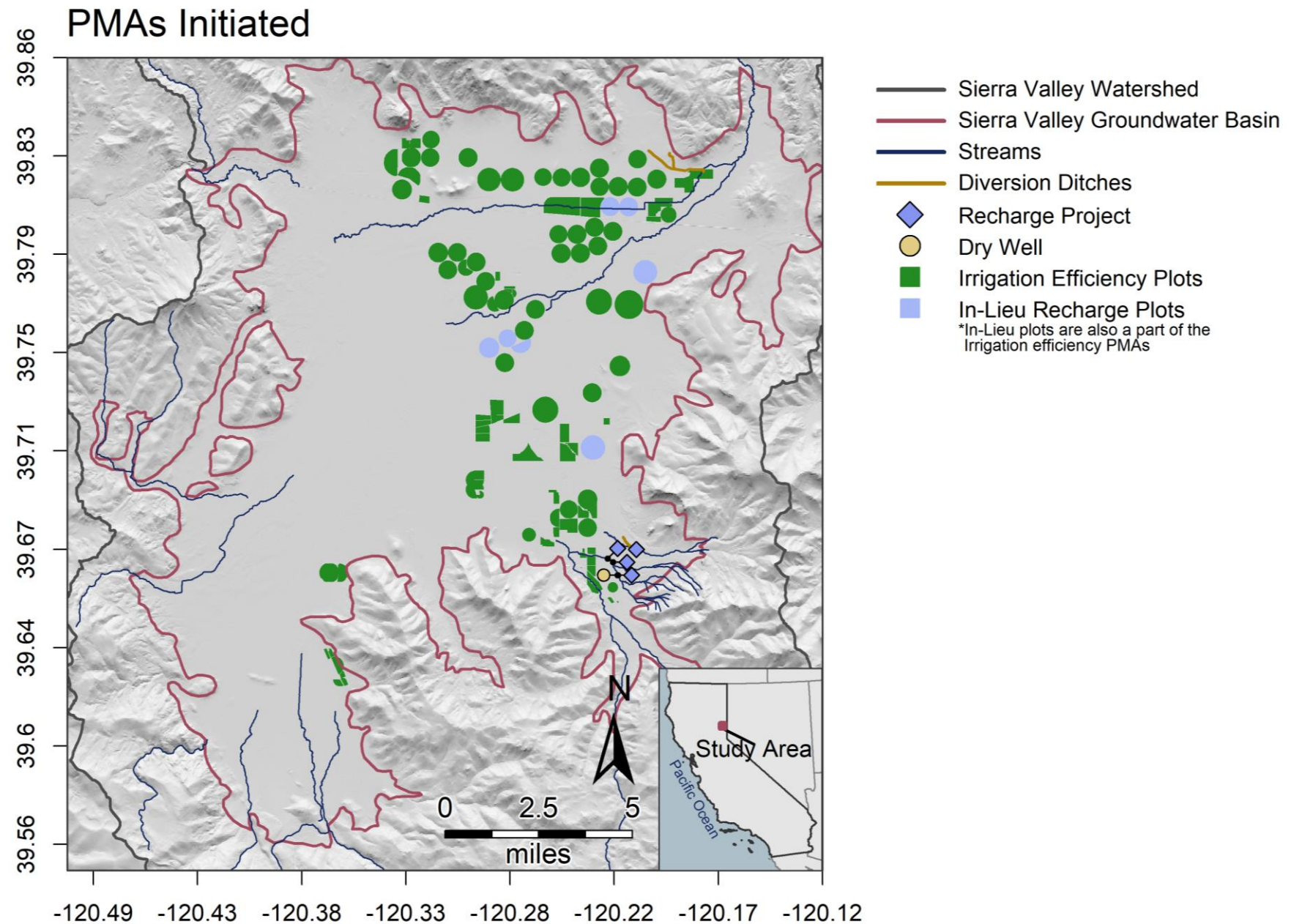


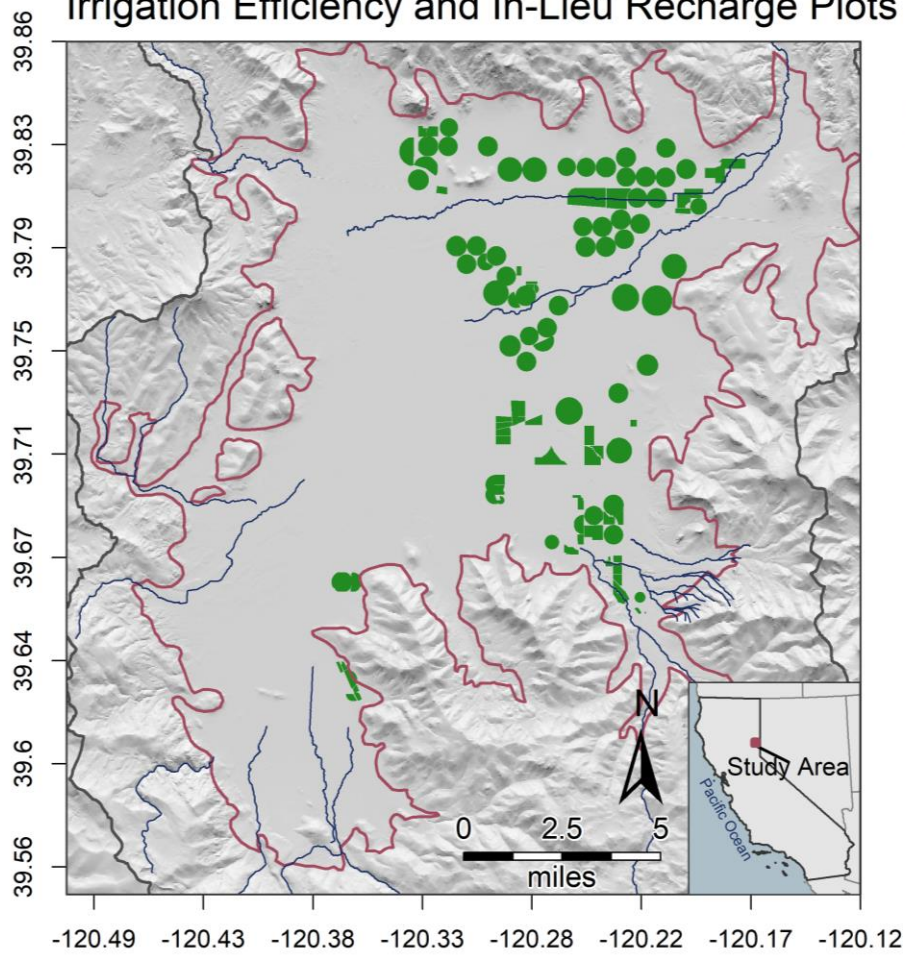
Projects and Management Actions Overview



PMAs Implemented Since 2024

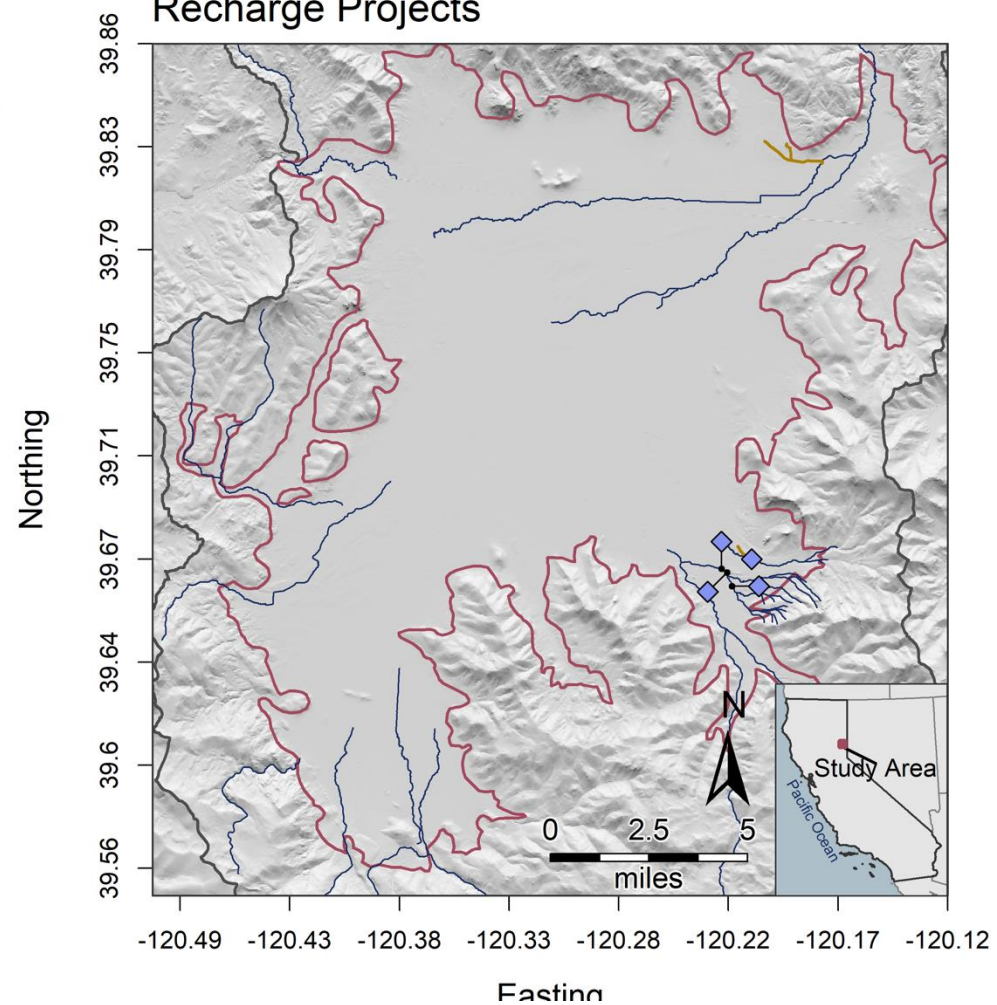


Irrigation Efficiency and In-Lieu Recharge Plots



- Sierra Valley Watershed
- Sierra Valley Groundwater Basin
- Streams
- Irrigation Efficiency and In-Lieu Recharge Plots

Recharge Projects



PMA Costs and Water Savings

Project	Cost
24/25 Staverville Construction/ Installation	\$62,757
25/26 Staver Improvements and Smithneck Construction/Installation including drywell	\$375,530
5 year permit	\$9,746
2026 Smithneck improvements	\$36,000
Total Recharge Cost	\$484,033
Irrigation Efficiency and In-Lieu Recharge	\$2,000,000

**Recharge projects resulted in ~130
AF Diverted in 25/26 recharge
season**

**Irrigation efficiency and in-lieu
recharge projects resulted in ~400-
470 AF reduced gw pumping in 2026**