

Lake McConaughy

Glendo Irrigation Canals

NPPD/Contract Irrigation Canals

CNPPID Irrigation

Total McConaughy Outflow

< 9/30/2026 >

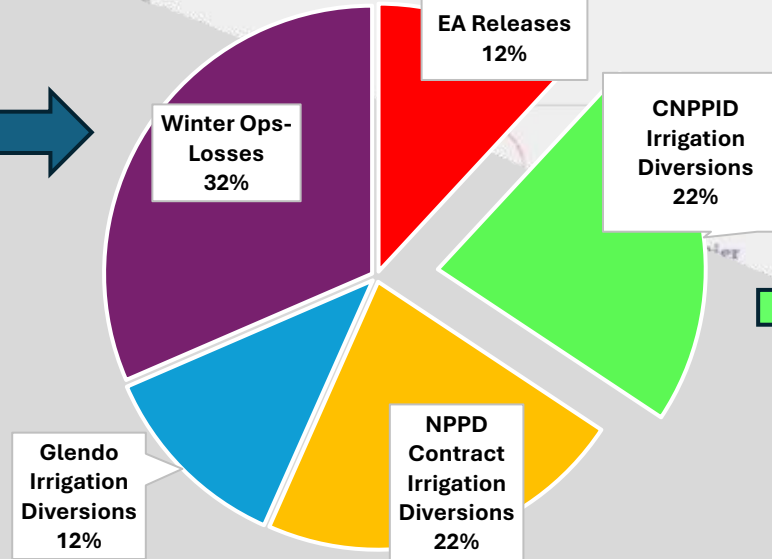


Daily Releases

YTD Releases

782,748.6 AF

Natural Flow	252,035.4 AF
Storage Water	437,647.38 AF
Environmental Account	93,065.82 AF



CNPPID Irrigation Canal Acres = ~ 107,644

Phelps = ~ 53,690 Acres

E65 Canal = ~ 42,484 Acres

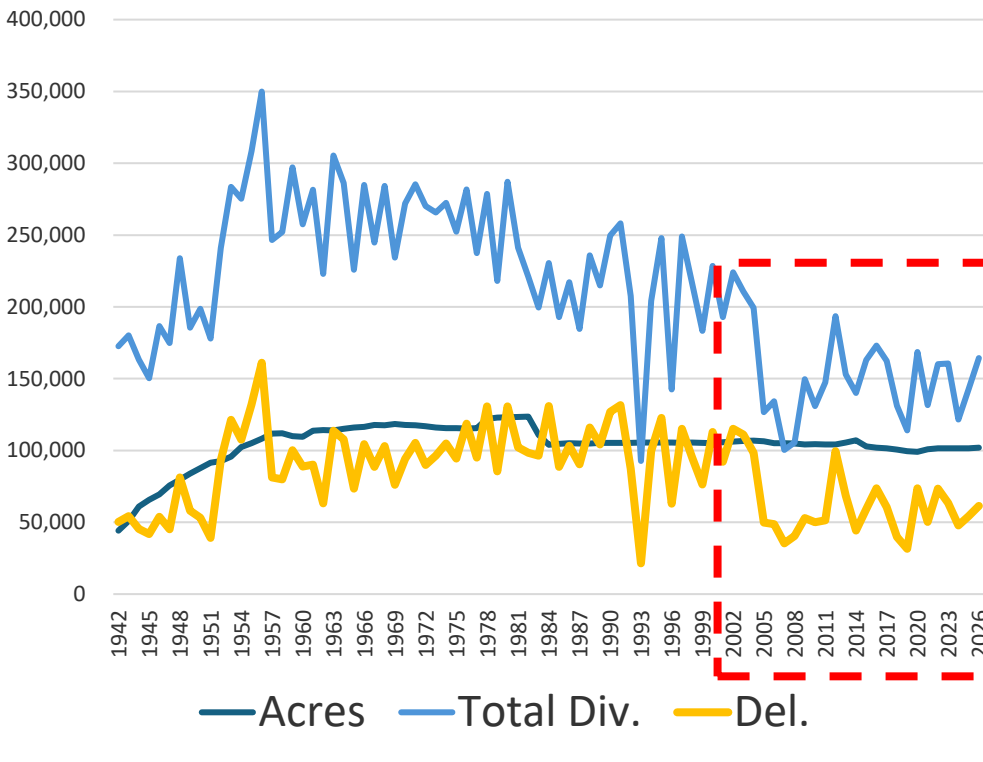
E67 Canal = ~ 5,756 Acres

Supply Canal = ~ 5,714 Acres

2026 CNPPID Irrigation Diversions = **175,556 AF***

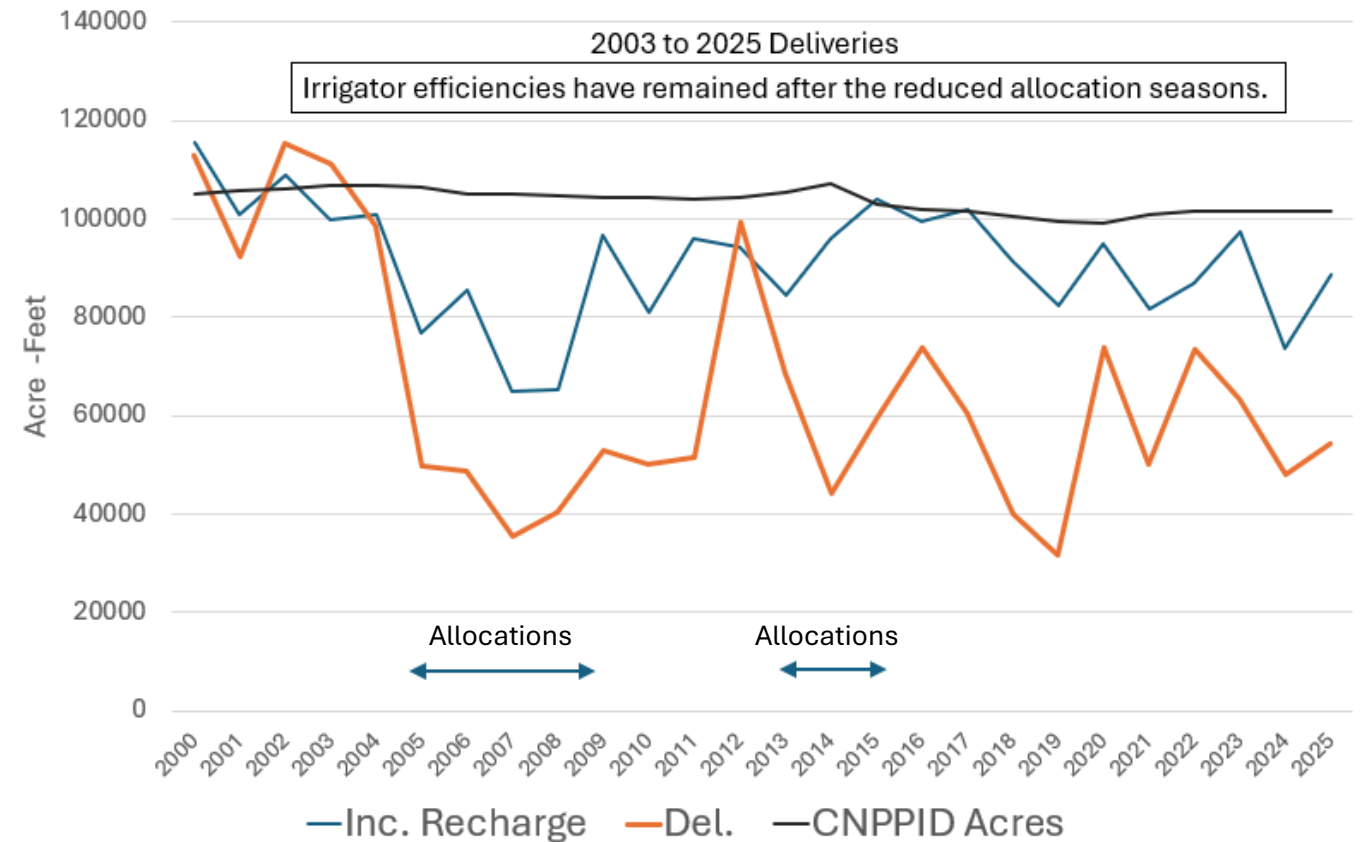
*Includes 25,650 AF transferred to Elwood Reservoir

Historic Diversions vs Deliveries (1942 to 2026)



Water Conservation Savings

CNPPID irrigators improved efficiency – Pivots & SDI
District Investments – Pipelines, Liners and Operations

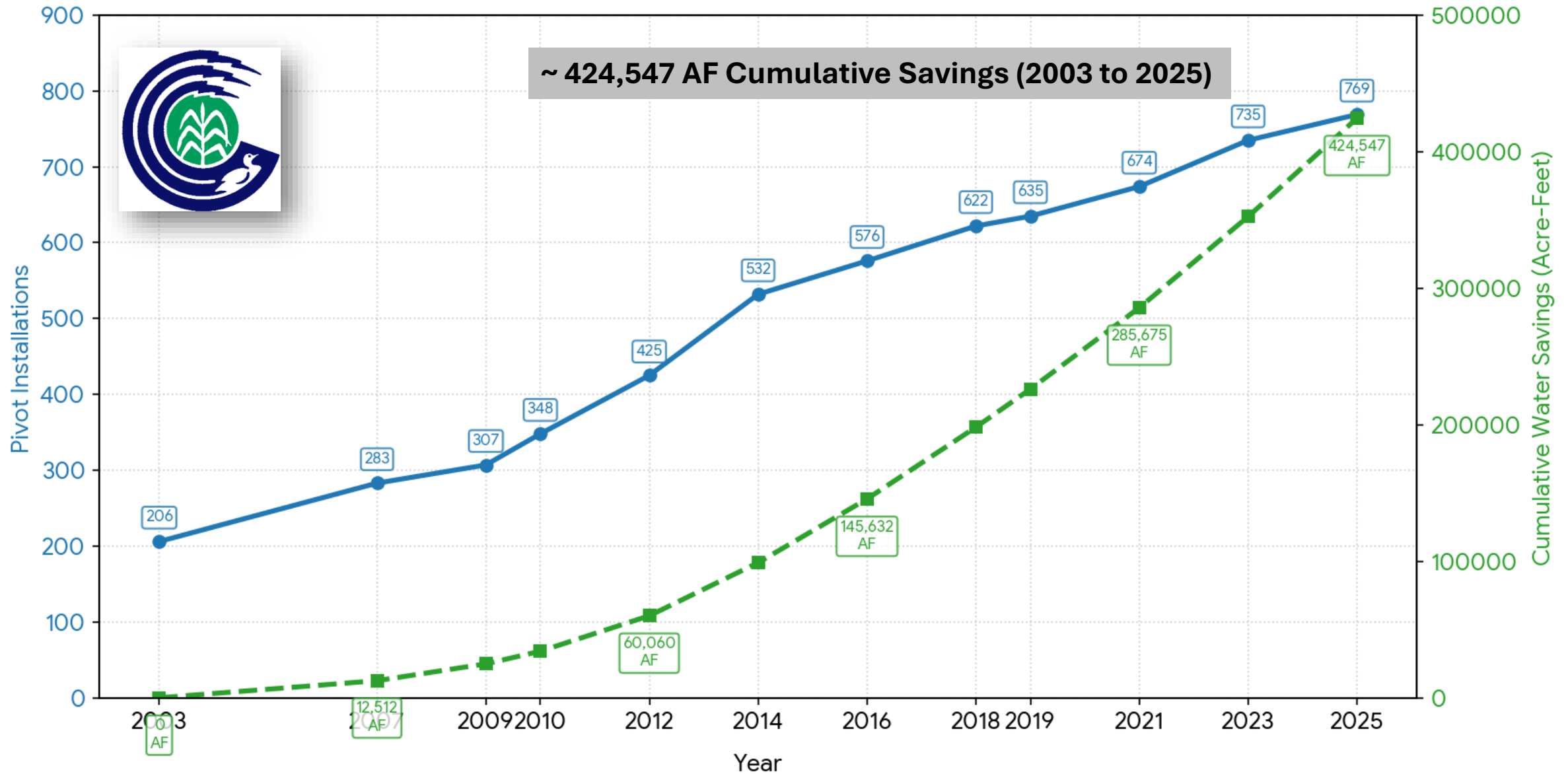


- ✓ The water savings/efficiency are the new normal
- ✓ Not a lot of savings left to chase with allocations

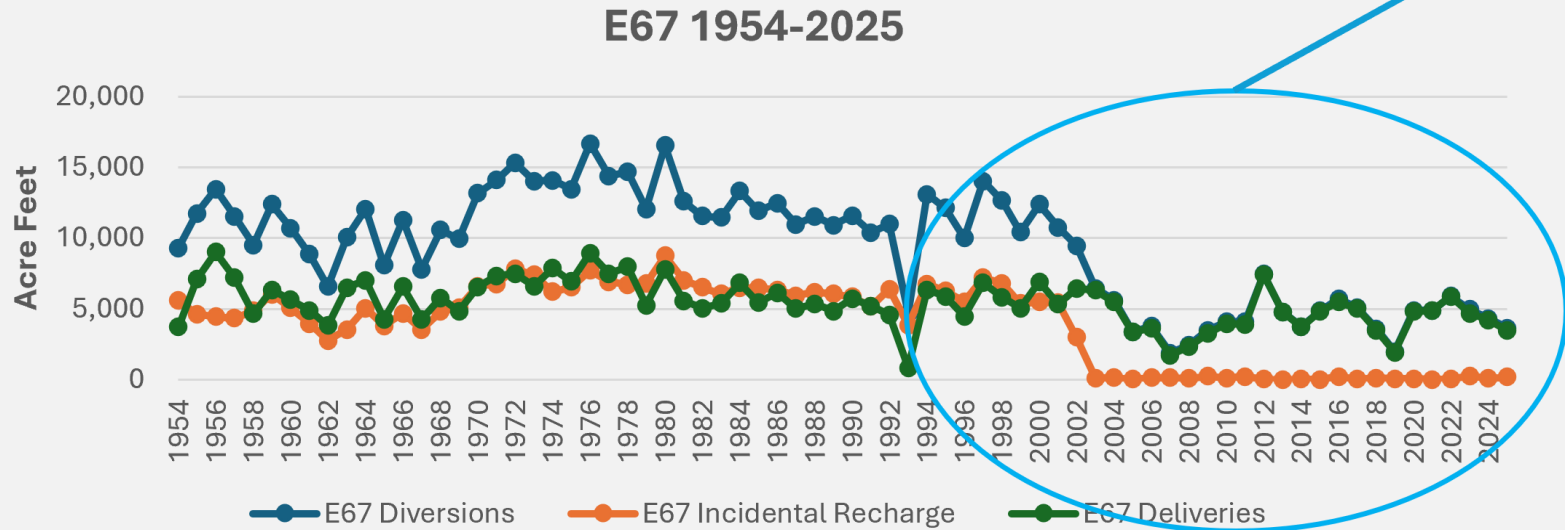


Estimated Water Savings (22yrs)

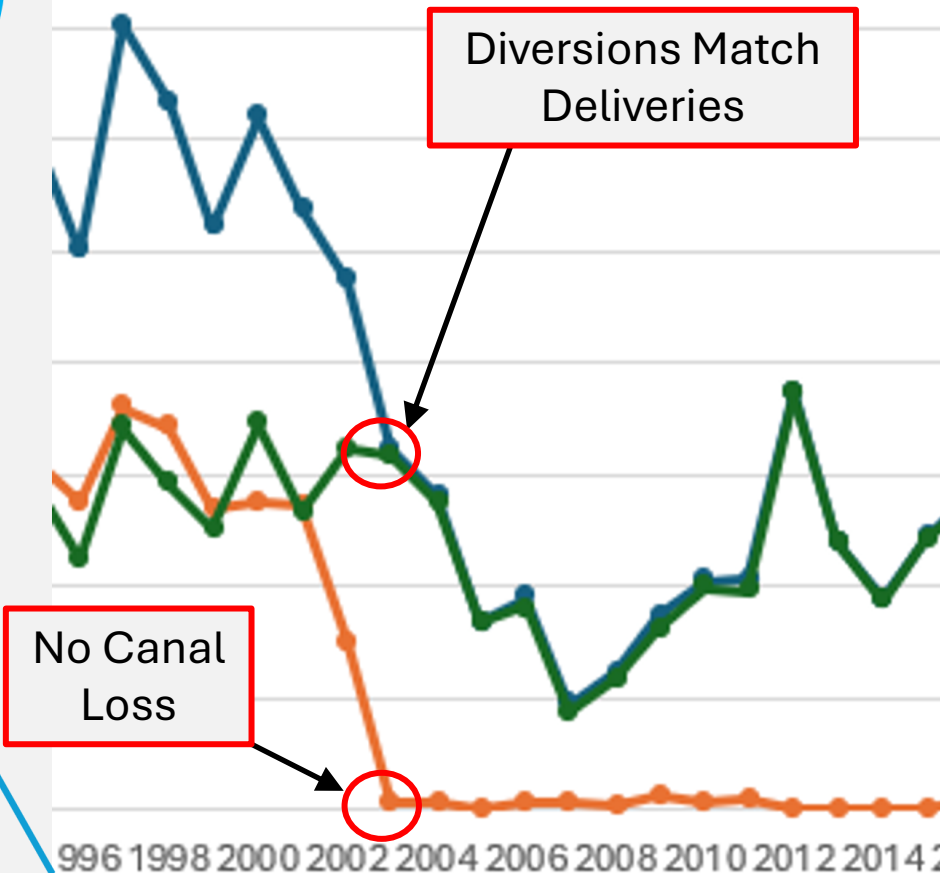
Pivot Installations vs. Cumulative Water Savings (2003-2025)



Example: E-67 Lining/Pipeline Project



- ✓ Canal losses were 50% prior to the project
- ✓ ~ Nearly 100% Efficient (2003 - 2026)
- ✓ ~5,800 AF savings per year.
- ✓ Water Savings since 2003 is approximately +131,000 AF.





Achieved Water Conservation Savings (2003-2025)

Irrigation System

- Pivots and SDI = 350,000 AF to 425,000 AF
- E67 Liner = 131,000 AF
- ✓ Total = 480,000 AF to 555,000 AF*

*Not including 141 miles of pipeline installation

IPP Rate Structure Achieved Water Savings (2010)

- Pricing structure to incentive – “water only with what you need”
- ~ 72% of Customers are under 9”/acre of use (2017-2025)
- ~ 88% of Customers are under 12”/acre of use (2017-2025)



2027 Irrigation Season & Continued Water Saving Efforts

- Deliver Normal Irrigation Season
 - Encourage water savings by increasing \$/in of deliveries over 12”
 - Implement hard cap of 18” of deliveries
- Implement Conservation Actions
 - System/lake drawdown
 - Utilize Elwood Reservoir
 - Maximize use of released water
- Pursue FERC Release Requirement Amendments (Winter Releases)