



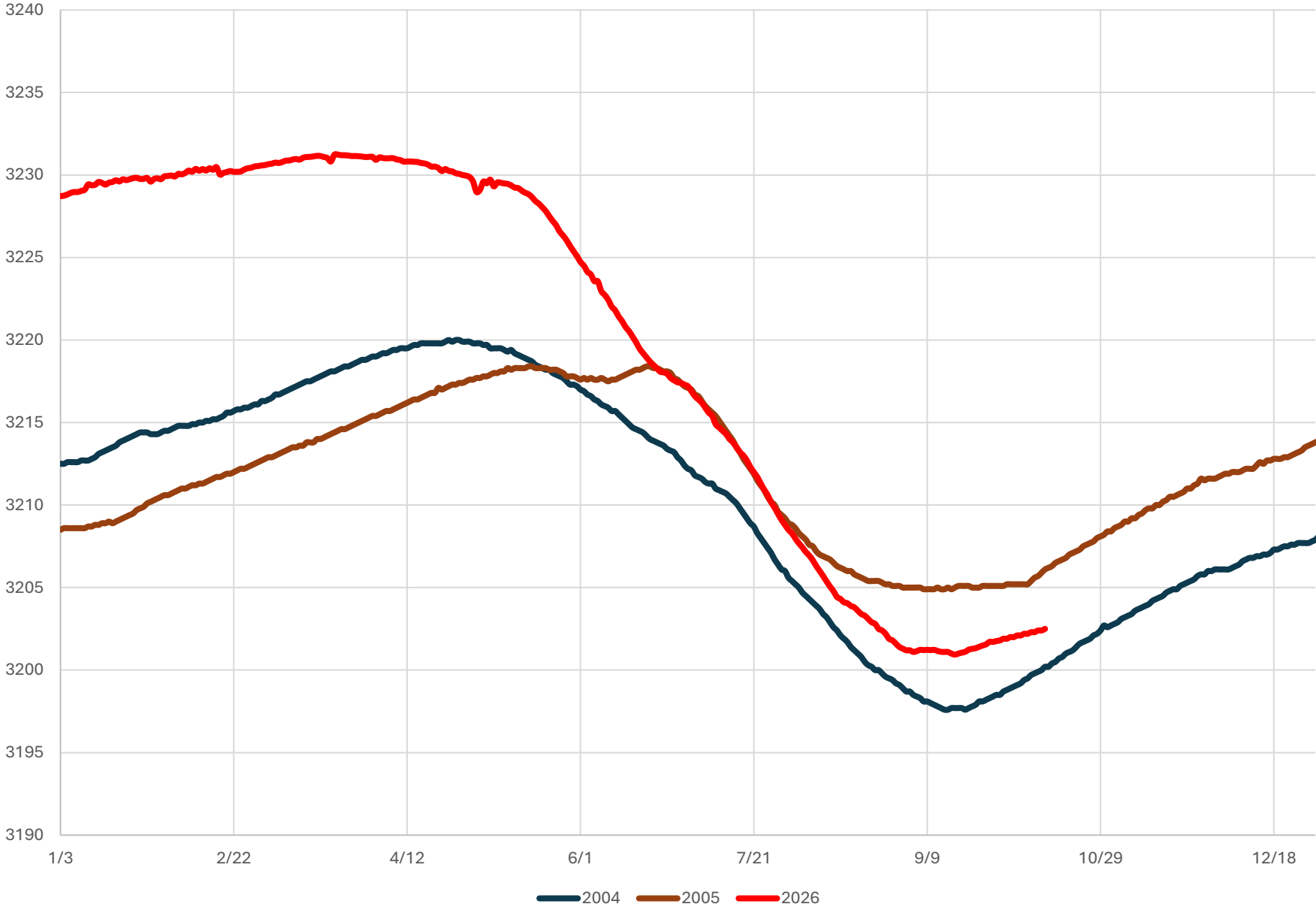
What Did We Do Last Time – The 2000s ?



- CNPPID Shortened Irrigation Season/No Extra Water
 - 6.7"/acre and 8.4"/acre
 - 6.7" = .14 ft/run for **8 weeks**
 - 8.4" = .14ft/run for **10 weeks**
 - Eliminate Elwood Reservoir use
 - Save 22,000 af
- Implemented Incremental Pricing Program (2010)
- No storage water to Glendo Canals
- FERC Diversion Waivers
 - ≈50,000 af/year
- Supply Canal and Lakes Drawdown
 - Saved 25,000 af
 - Johnson Lake lowered over Labor Day Weekend



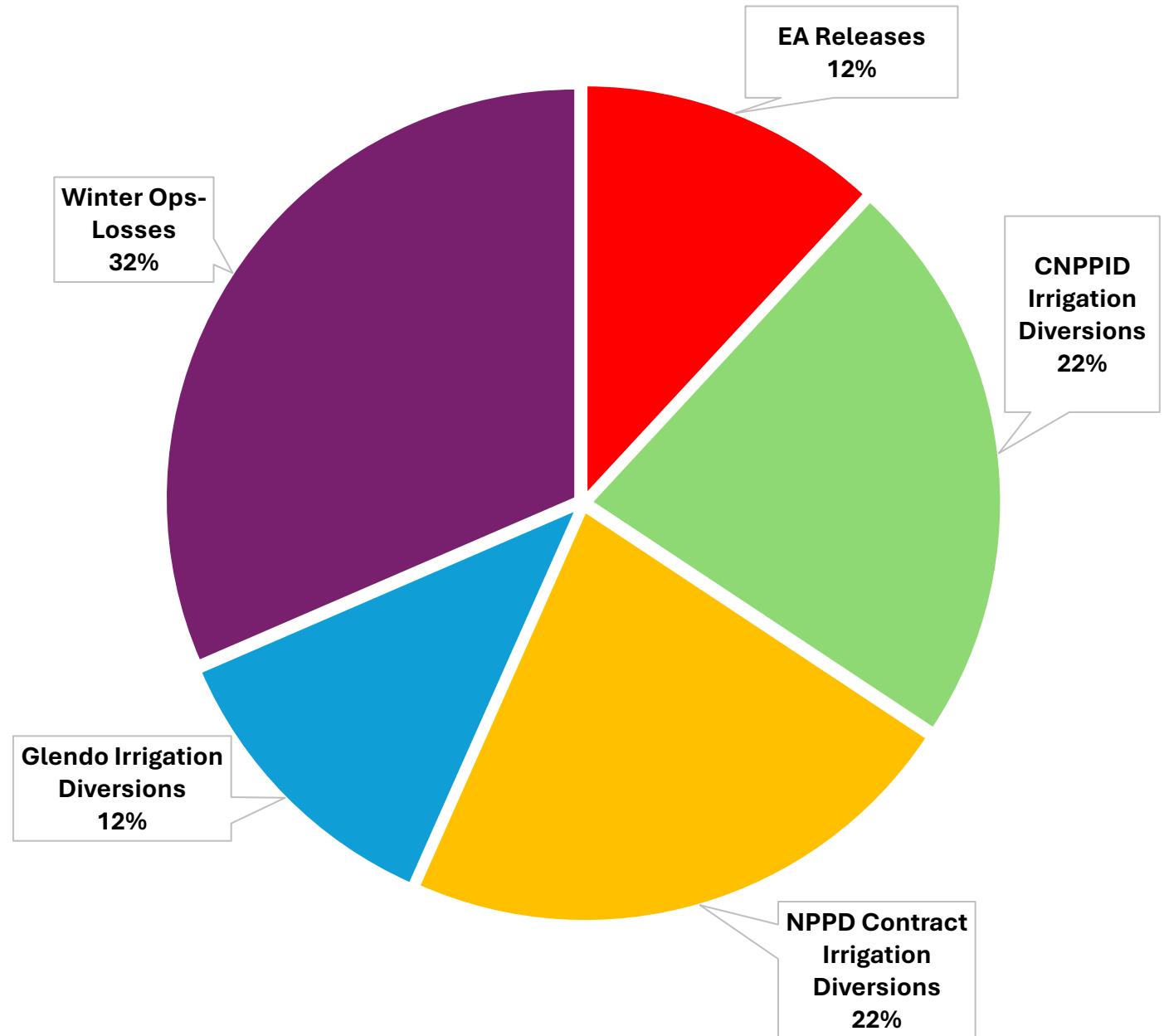
Lake McConaughy Elevation



Lake McConaughy Storage & Natural Flow Releases Compared to Demands (Oct 1 – Sep 30)

- Total Outflow = 782,749 AF
- CNPPID Diversions = 175,556 AF

*All data taken from and calculated
from CNPPID's Colors of Water Tool on
September 30, 2026*



2026 Water Year Inflows and Outflows

Total Inflows = **491,200 AF**

Total Outflows = **782,748 AF**

- Natural Flow - 252,035 af
 - Winter Releases (Oct 1-Mar 31) - 147,225 af
 - Irrigation Releases (Apr 1-Sep 30) - 87,391af
- Storage Water - 437,647 af
- Environmental Account = 93,066 af

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