Current Progress

Several improvements to the district's radio communications infrastructure and station operations have been completed or are currently underway.

- **Station Alerting System:** The station alerting system has been received, and installation is scheduled to begin this week.
- **Duty Board and Operations Board:** Both boards have been installed and are now in place to improve station organization, personnel accountability, and operational coordination.
- **New Mobile Radios:** Three new Kenwood mobile radios have been delivered. Programming and installation are scheduled for this week. The radios will be installed at the station, Engine 5102 (E5102), and Water Tender 5104 (WT5104).
- **Apparatus Wiring Upgrades:** Electrical and radio wiring upgrades to Engine 5101 (E5101) and Engine 5105 (E5105) are scheduled to be completed over the next two weeks. With fire season coming to an end, this provides an opportunity to complete these improvements and address outstanding equipment needs.

Upcoming Priorities

Following installation, the focus will be on programming standardization, radio functionality testing, and verifying proper communications between station equipment and apparatus. Additional attention will be given to identifying and correcting existing wiring and equipment issues to improve overall radio reliability.

Overall Status

The Radio Communications Program continues to make progress toward improving the district's communications infrastructure, equipment reliability, and operational readiness.