

**MEMORANDUM**

**To:** Micah Ali, Margaret Comer, John Shelton, Jonathan Bowers, and Tana McCoy  
Compton Creek Mosquito Abatement District

**From:** John Franklin, General Manager

**Date:** March 16, 2026

**Re:** General Manager's Report for February 2026

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**WEATHER**

Temperatures at Noon:      High – 89      Low – 58      Ave. – 74

Days Clear – 20                      Overcast – 4

Service Requests – 0              Rain – 3"

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**OPERATIONAL REPORT**

The District continued its winter surveillance program which included inspections for mosquito breeding throughout the month of February. District personnel continue to routinely inspect public areas, such as street gutters, catch basins, box drains, swimming pools, etc., for any evidence of mosquito breeding. No breeding was found.

**MANAGER'S REPORT**

**Public Education**

The District has continued its public awareness campaign to promote public safety through effective mosquito control and shared public responsibility. Social media platforms are being updated daily with information, stories, and best practices for protecting yourself from mosquitoes. District personnel are also in the neighborhoods daily, distributing mosquito awareness literature and promoting the District's message directly to residents.

**VCJPA 38<sup>th</sup> Annual Workshop**

The Vector Control Joint Powers Agency 38<sup>th</sup> Annual Workshop was held on February 27, 2026, at the Dream Inn located in Santa Cruz California. The General Manager was in attendance. Some of the updates given were:

- Cash & Net Position for the VCJPA increased by 7.1% from last year.
- Prudent Balance Calculation for CCMAD is overfunded.
- CCMAD did not submit any claims in 2025.

### Mosquito Prevention 101

The General Manager for CCMAD will conduct Mosquito Prevention 101 at Compton Early College located at 2601 N Wilmington Ave, Compton, CA 90222 on March 20, 2026. The General Manager will explain the life cycle of mosquitoes along with proven methods of mosquito breeding prevention.

### Compton Creek

The U.S Army Corp of Engineers (USACE) began clearing the removal of debris and sediment that has accumulated in Compton Creek on February 23, 2026.