

MEMORANDUM

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

From: John Franklin, General Manager

Date: January 12, 2026

Re: General Manager's Report for January 2026

WEATHER

Temperatures at Noon:	High – 75	Low – 62	Ave. – 68
Days Clear – 10	Overcast – 7		
Service Requests – 0	Rain – 5"		

OPERATIONAL REPORT

The District started its winter surveillance program which included inspections for mosquito breeding throughout the month of December. 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.

Chikungunya

In the month of December, CCMAD had one confirmed human case of Chikungunya. This is a confirmed international travel case. There is no fatality associated with this case. Chikungunya is spread primarily through the bite of an infected Asian Tiger Mosquito (*Aedes albopictus*) and the Yellow Fever Mosquito (*Aedes aegypti*). Chikungunya is spread from mosquitoes to humans. Chikungunya is not spread person-to-person by touching, coughing, or sneezing, though rare transmission can occur via blood transfusion or from mother to baby during birth, with the virus entering the blood stream during the first week of illness. The most common symptoms of

Chikungunya could include sudden fever, severe joint pain, headache, muscle pain, joint swelling, and rash. Severe cases can occur, especially in the elderly or very young, and may involve nausea, fatigue, or even complications affecting the eyes or nervous system.