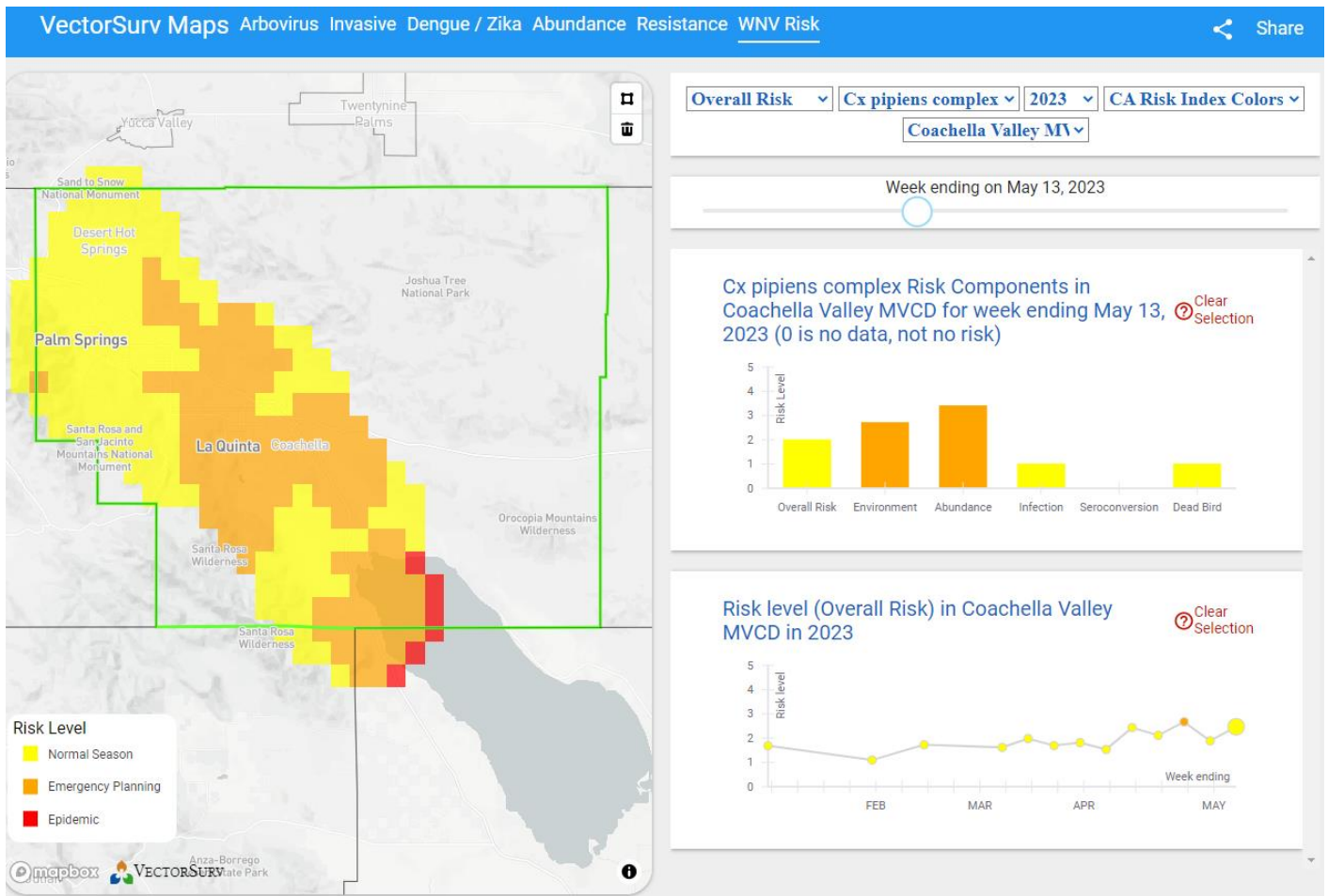
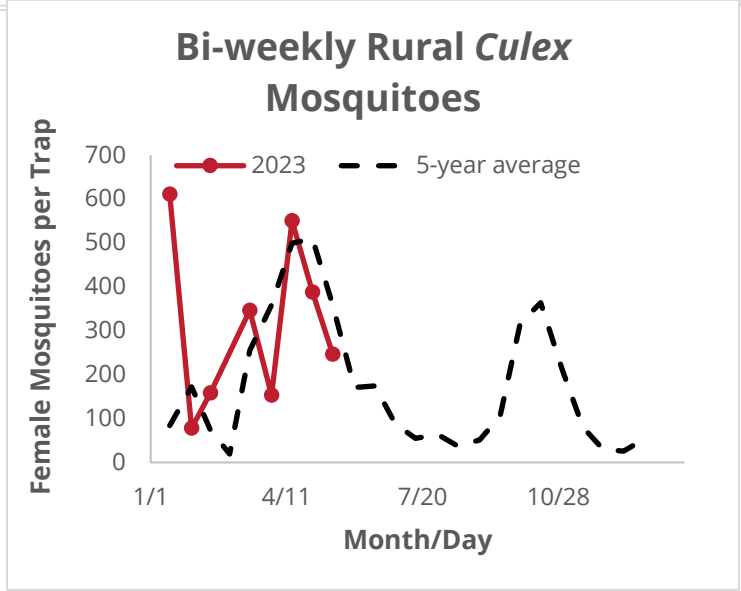
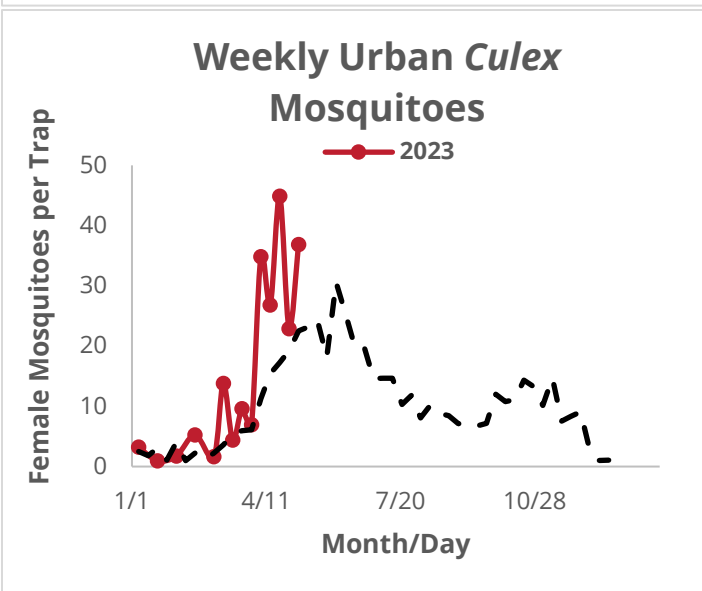
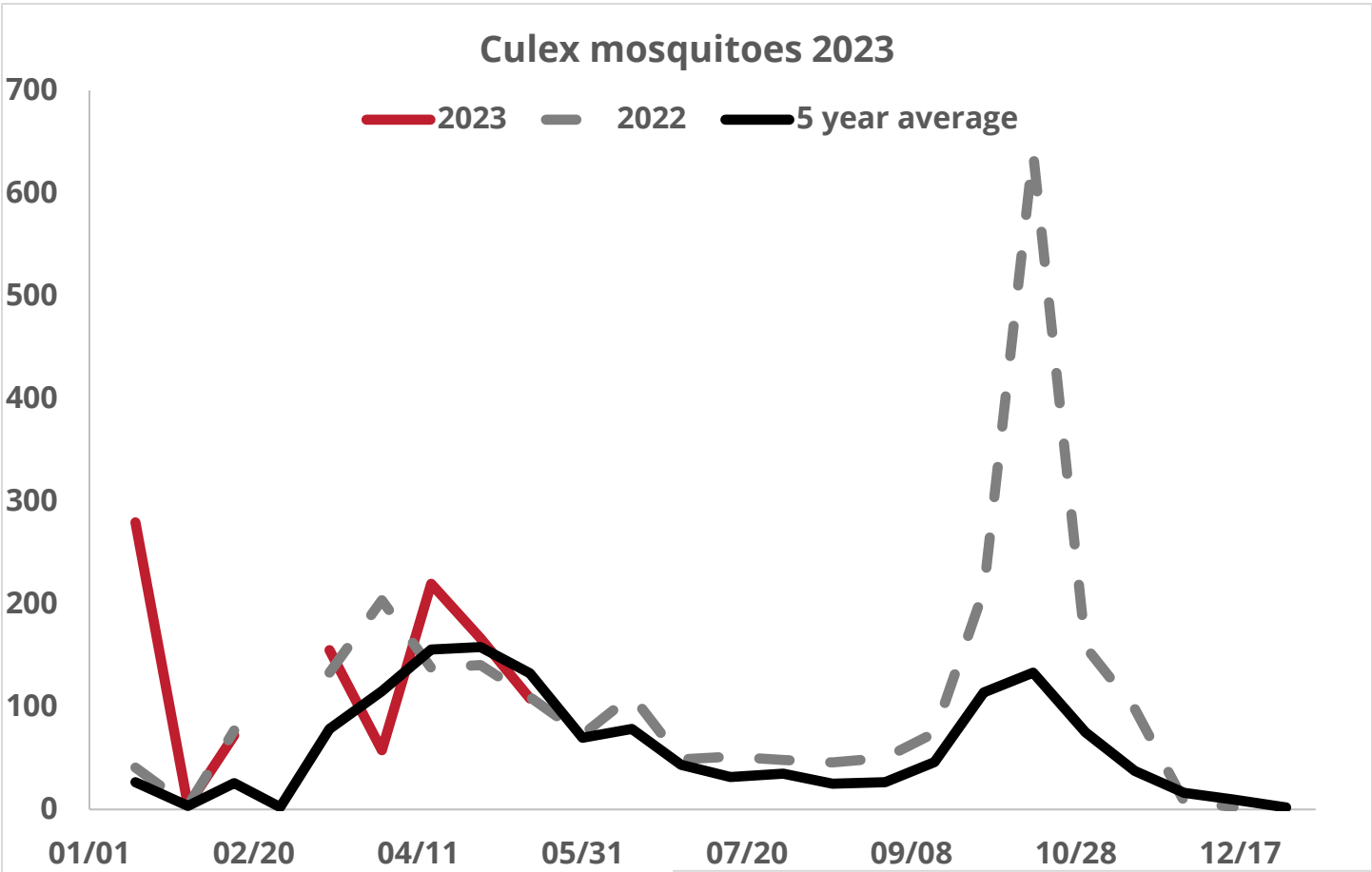


# West Nile Virus Risk Assessment

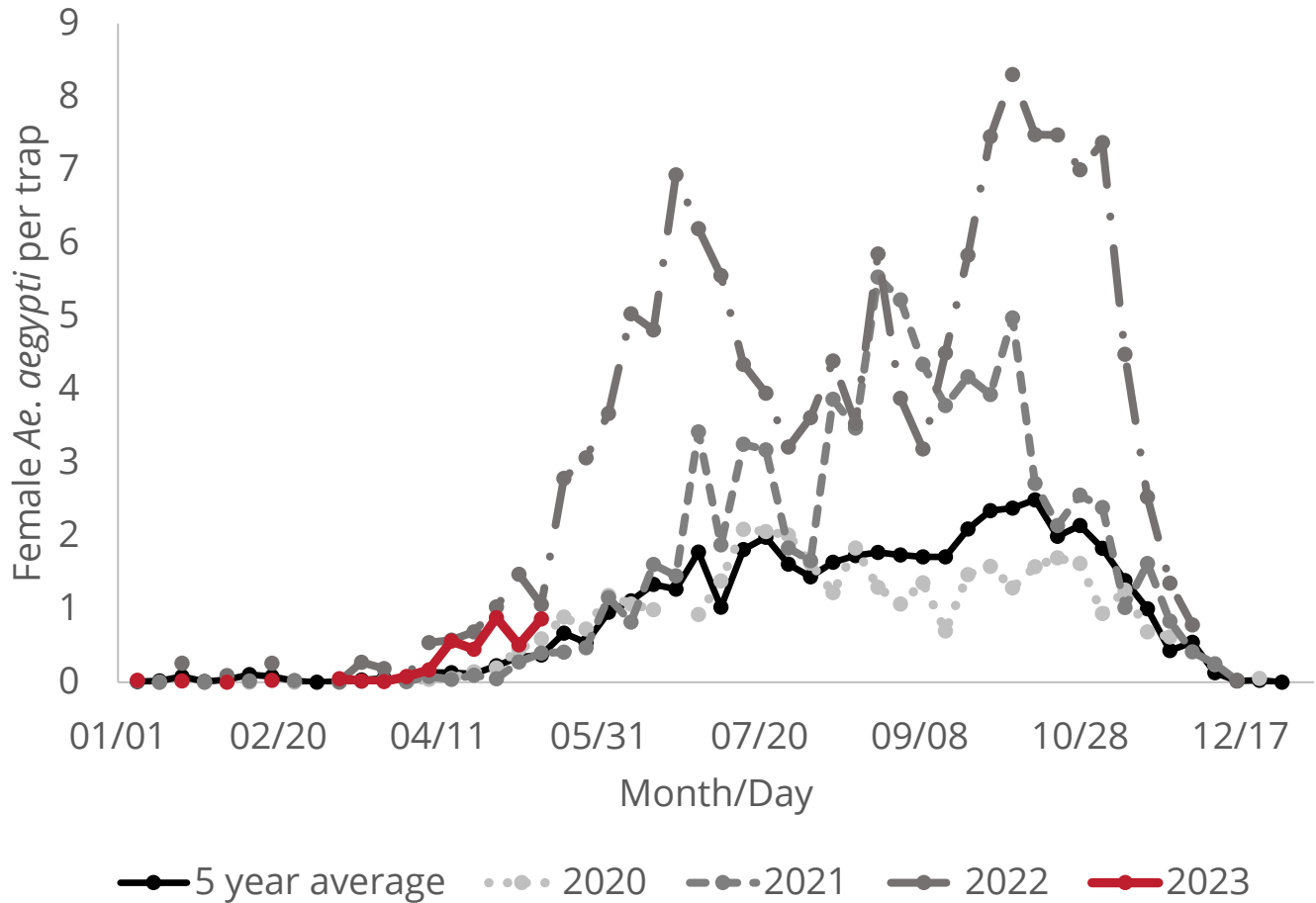


Risk Assessments for West Nile virus and St. Louis encephalitis virus. Mosquito abundance, environmental factors (temperature and rainfall), number of infected mosquito samples, number of dead birds, and number of human cases are scored and averaged by region.

- Normal season 1.0—2.5
- **Emergency planning 2.6—4.0**
- **Epidemic 4.1—5.0**



## Number of female *Aedes aegypti* per trap



Five-year average includes 2018-2022. This includes years when mosquito detections were lower (2018). 2019 and 2020 included increased detections including new cities and communities.

This week's average was approximately 1.0 mosquitoes per trap; last year's was approximately 1.0 mosquitoes per trap.