

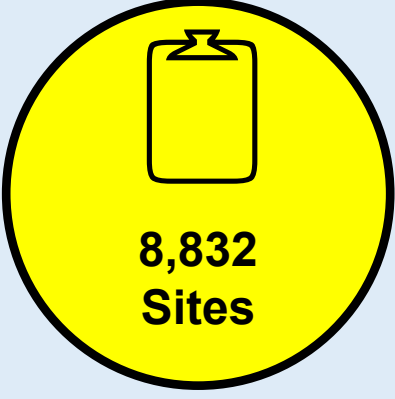
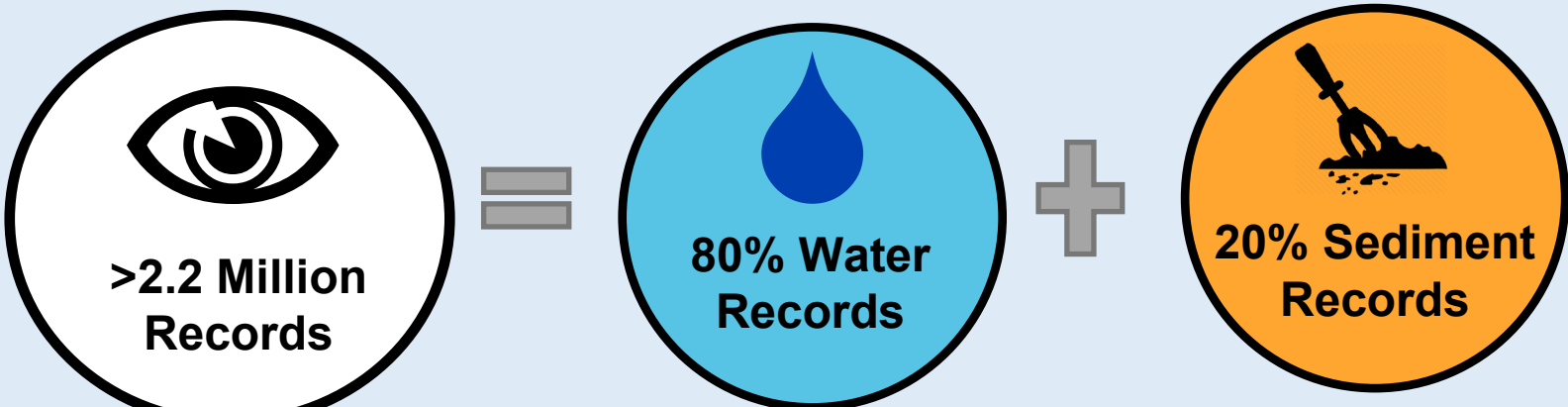


Surface Water Database (SURF)

Highlights of the 2026 SURF Update

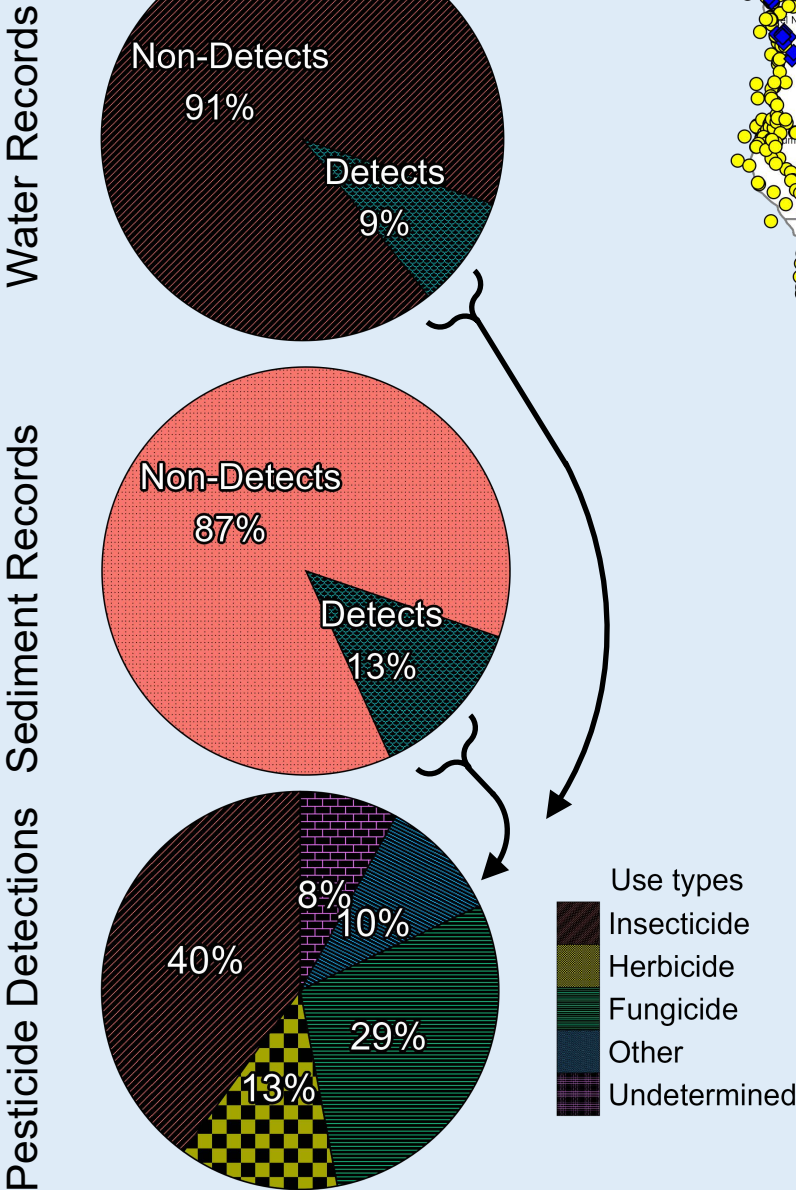
The Department of Pesticide Regulation (DPR) maintains a Surface Water Database (SURF) containing data from a wide variety of environmental monitoring studies designed to test for the presence or absence of pesticides in California surface waters. SURF is freely accessible at <https://www.cdpr.ca.gov/docs/emon/surfwtr/surfdata.htm>

SURF Database

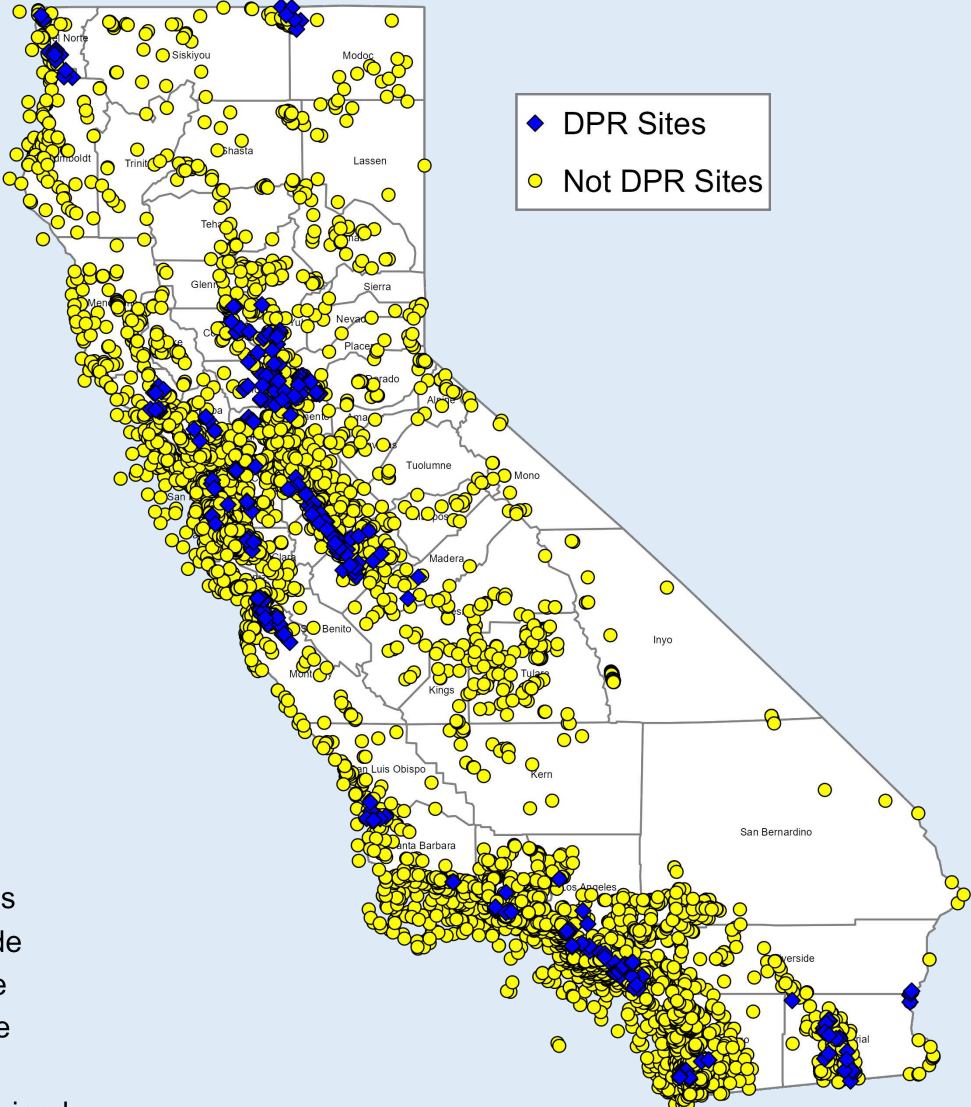


The latest SURF update was released May 2026. The update included DPR monitoring studies conducted during 2024 and the recent versions of pesticide data from CEDEN (California Water Resources Control Board), NWIS (USGS) and WQX (US EPA).

Detection Summary

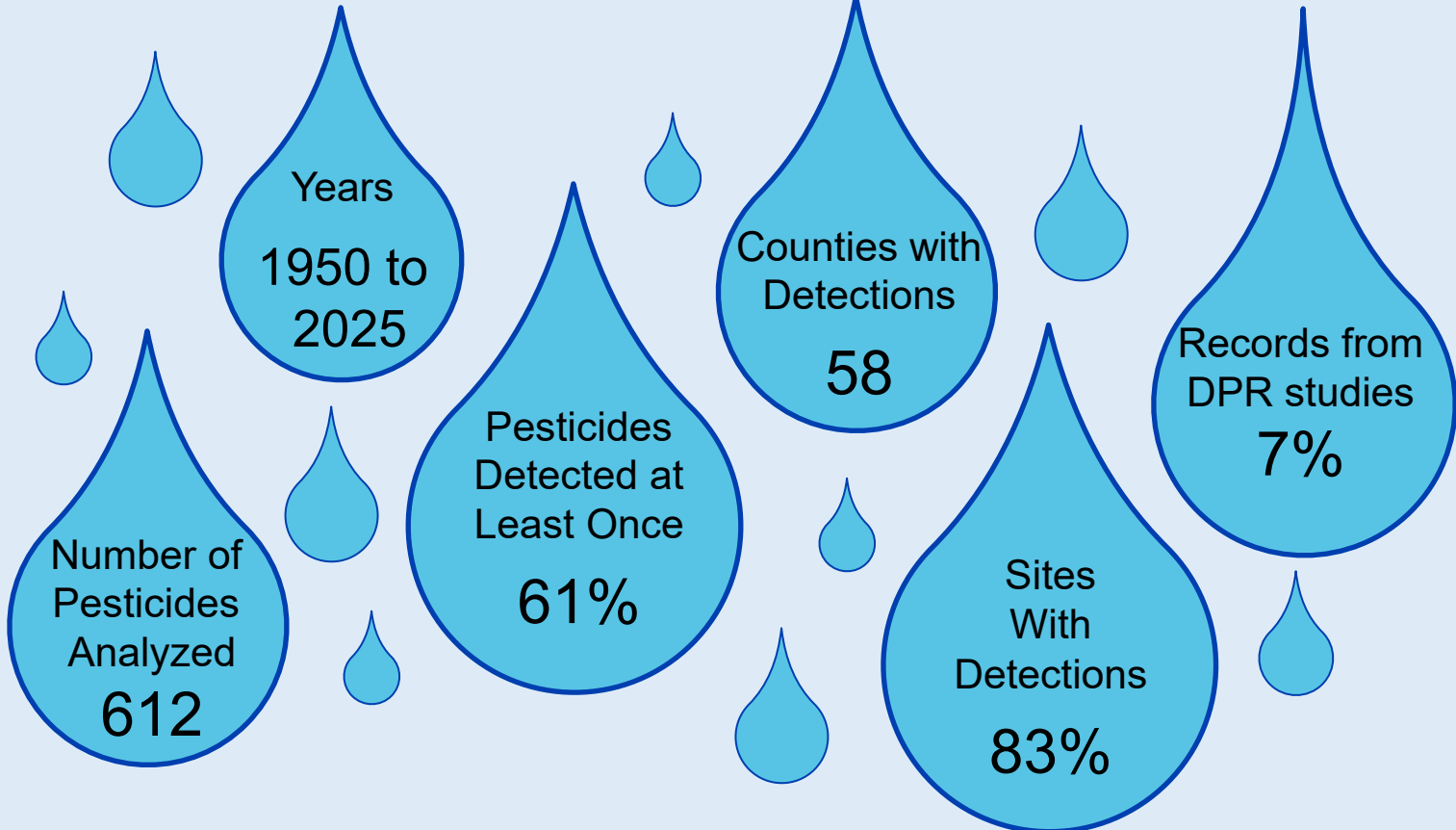


Location of SURF Sampling Sites

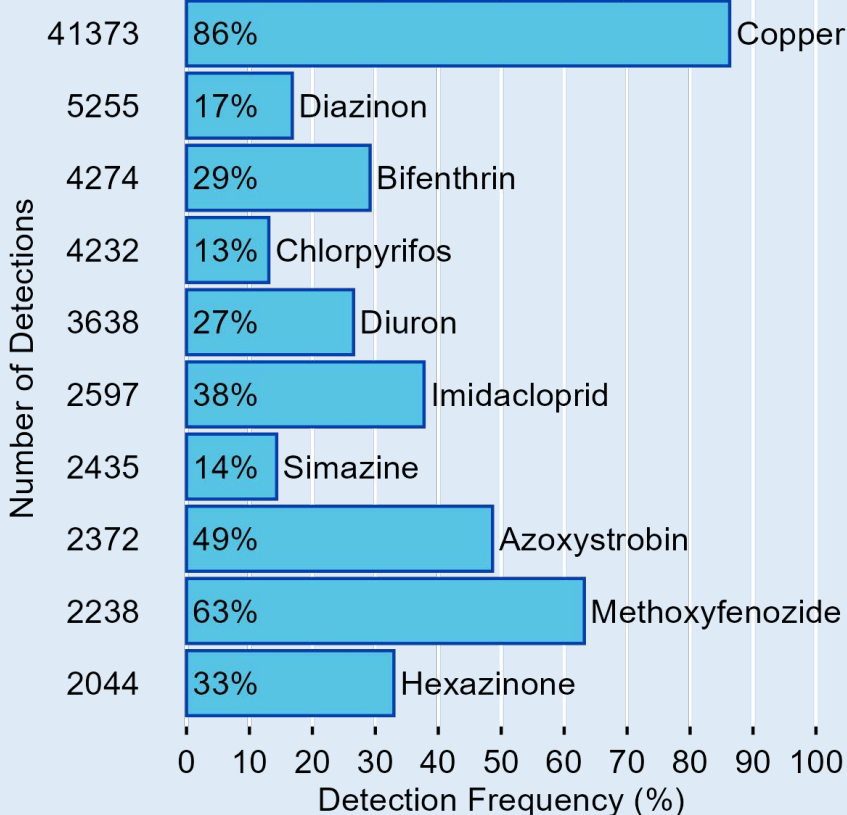


Other: Anti-microbials, Solvents, Adjuvants, etc.
Undetermined: Pesticides not registered with DPR, or those reported in SURF with different names than DPR's chemistry databases.

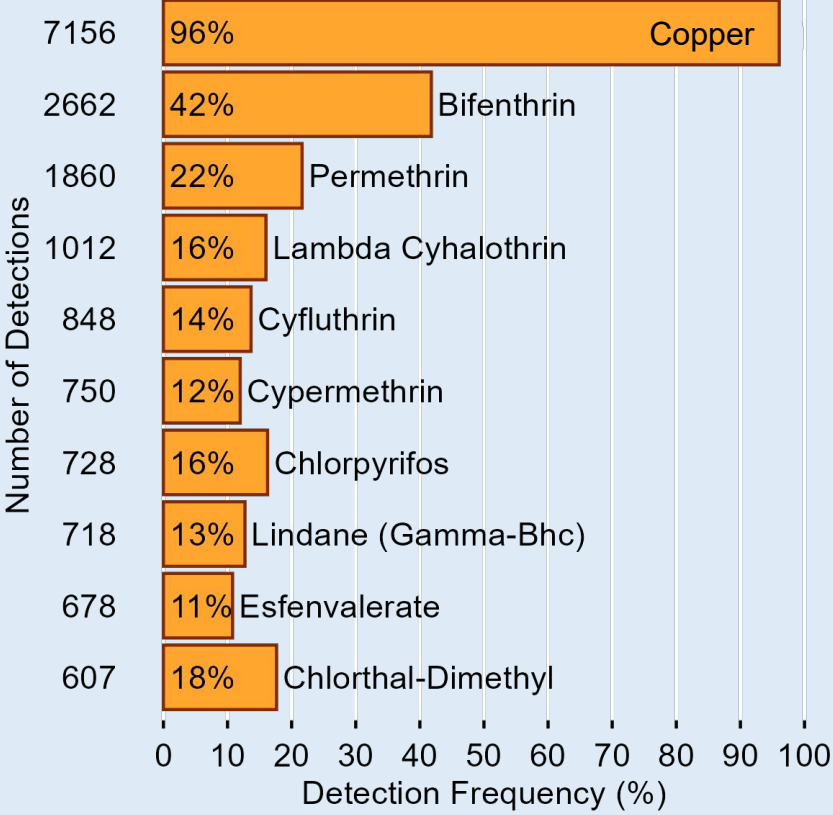
SURF Facts Including Both DPR And Non-DPR Data



Highest Number of Detections in Water



Highest Number of Detections in Sediment



More info on CDPR's Surface Water Protection Program and SURF data can be found at:

<https://www.cdpr.ca.gov/environmental-monitoring/surface-water/>