



## California NRTF Dixon

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### ***Facility and Location***

Naval Radio Transmitter Facility (NRTF) Dixon was established in 1947. It serves as a low/high frequency transmitter facility for the Pacific Fleet. The facility was operated continuously until 1979. It was then converted to a contractor-operated facility. NRTF Dixon occupies approximately 1,314 acres, of which a majority is contracted out as farmland. The city of Dixon is located five miles northwest of the facility. NRTF Dixon consists of a housing area, main transmitter facility, several maintenance areas, agricultural usage, wildlife areas, and open space. The main transmitter and operations area occupies approximately 11 acres in the center of the facility. The housing area covers 30 acres along the northern property boundary and currently serves as housing for migrant farm workers. Approximately 1,064 acres are leased for agricultural usage. Numerous transmitter/receiver antennas are distributed throughout the facility, largely in leased agricultural area. Today the site is operated by Rome Research Corporation on a contract basis for DoD.

### ***Media Sampled and Findings***

**Drinking Water** — In 2008, one sample reported no detection.

### ***Appropriate Actions***

Not Applicable. All samples were below the California Maximum Contaminant Level for drinking water of 6 ppb.