

CA WQM Analysis [\(Help?\)](#)

1. Select the data source:	<input checked="" type="radio"/> Chemical <input type="radio"/> Chemhist <input type="radio"/> Chemarcv	System Number: 3110022 System Name: McKinney Water District HQNAME: MCKINNEY WATER DISTRICT City: Homewood State: CA Address: P.O. Box 778
2. Enter the system number:	<input type="text" value="3110022"/> OR <input type="text" value="McKinney Water District"/> Filter systems (reset) By County <input type="text" value="PLACER"/> OR By City <input type="text" value="--"/>	
3. Enter the Chemical number/name:	<input type="text" value="01067"/> OR <input type="text" value="NICKEL"/>	
4. Select Date Range:	<input type="text" value="2002-01-01"/> <input type="text" value="2008-03-24"/> TO <input type="text" value="2002-01-01"/> <input type="text" value="2008-03-24"/> ≥ 2002-01-01 ≤ 2008-03-24	
5. Graph Properties:	Width: <input type="text" value="1000"/> Height: <input type="text" value="400"/>	
	<input type="button" value="Generate Graph"/> <input type="text" value="--"/>	

6. Generated Graph:

Area Info.

System Name = McKinney Water District
 Laboratory Number = CRANMER ENGINEERING, INC.
 Laboratory Area = 530
 Laboratory Tel. = 2737284

Chemical Info.

Chemical Name = NICKEL (01067)
 RPHL = 0 (UG/L)
 MCL = 100 RCL = 0
 MDL = 10

Data source: California Department of Health Sciences Drinking Water Program MS-7416 Sacramento, CA 95899-7377

No. of Graph Points = 2

