# CA WQM Analysis

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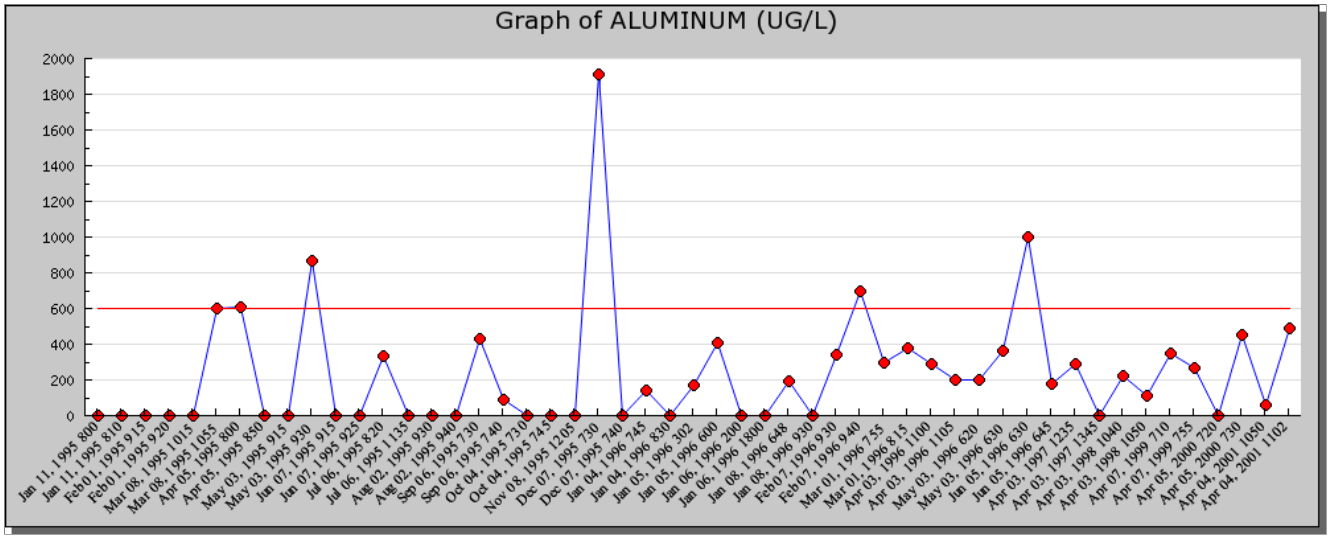
|---|---|---|
| **1. Select the data source:** | ○ Chemical ◉ Chemhist ○ Chemarcv | **System Number:** 1610700<br>**System Name:** Lemoore Naval Air Station<br>**HQNAME:** LEMOORE NAVAL AIR STATION<br>**City:** LEMOORE<br>**State:** CA<br>**Address:** BUILDING 722 NAS LEMOORE |
| **2. Enter the system number:** | 1610700 OR Lemoore Naval Air Station<br>Filter systems (reset)<br>By County -- OR<br>By City LEMOORE | |
| **3. Enter the Chemical number/name:** | 01105 OR ALUMINUM | |
| **4. Select Date Range:** | 1995-01-01 TO 2001-12-31<br>≥ 1995-01-01 ≤ 2001-12-31 | |
| **5. Graph Properties:** | Width: 1000 Height: 400 | |
| | Generate Graph -- | |

**6. Generated Graph:**

Area Info.
System Name = Lemoore Naval Air Station
Labortory Number = GEOANALYTICAL LABORATORIES, INC.
Labortory Area = 209
Labortory Tel. = 5720900

Chemical Info.
Chemical Name = ALUMINUM (01105)
RPHL. = 600 (UG/L)
MCL = 1000 RCL = 100
MDL = 50

Data source: California Department of Health Sciences Drinking Water Program MS-7416 Sacramento, CA 95899-7377
No. of Graph Points = 51