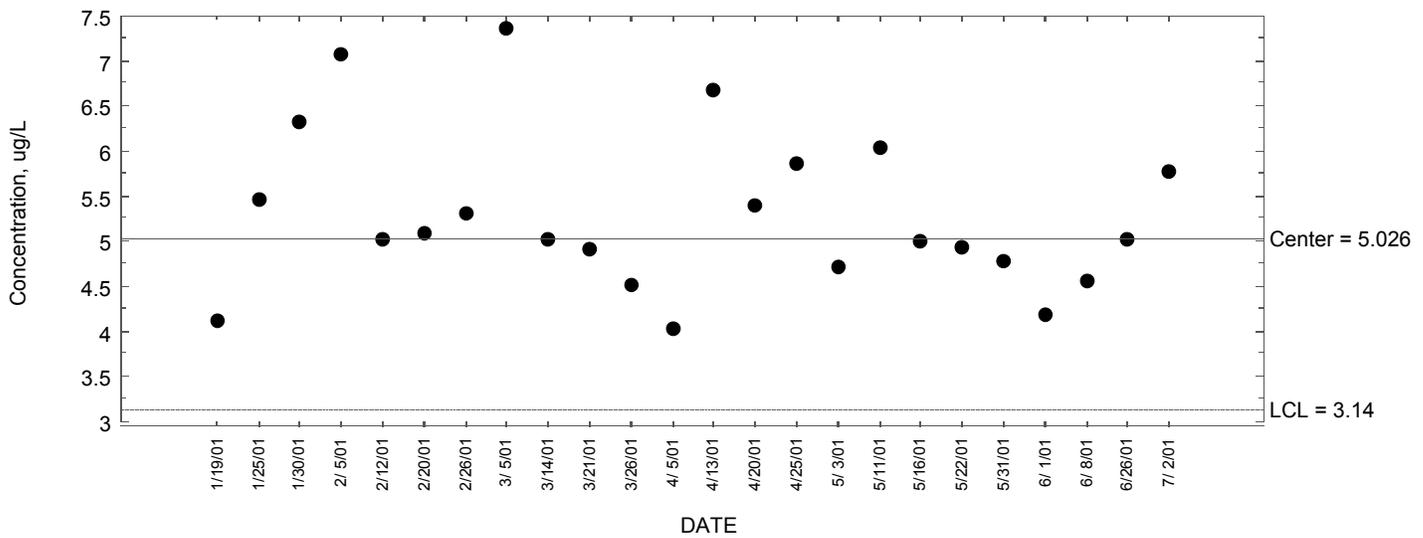
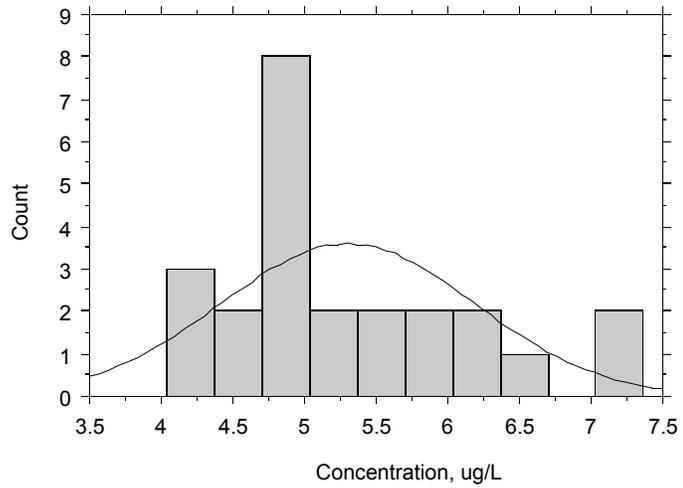


# NWQL Long-Term Method Detection Program

## Copper ICP DIS - LC657 - 01040C

Data collected in Water Year (WY) 2001  
Reporting levels effective WY 2002

|                                     | Value   |
|-------------------------------------|---------|
| Count                               | 24      |
| Minimum                             | 4.03980 |
| Maximum                             | 7.36680 |
| Median                              | 5.02571 |
| IQR                                 | 1.06108 |
| F-psuedosigma                       | 0.75447 |
| Student's t (derived from count)    | 2.49987 |
| LongTerm-Method Detection Level     | 1.88607 |
| Lower 95%confidence level of LT-MDL | 1.46588 |
| Upper 95%confidence level of LT-MDL | 2.64571 |
| Laboratory Reporting Level (LRL)    | 3.77215 |



The UCL must be greater than the center and the LCL must be less than the center  
One or more control limits which do not satisfy these conditions have been set to missing.





