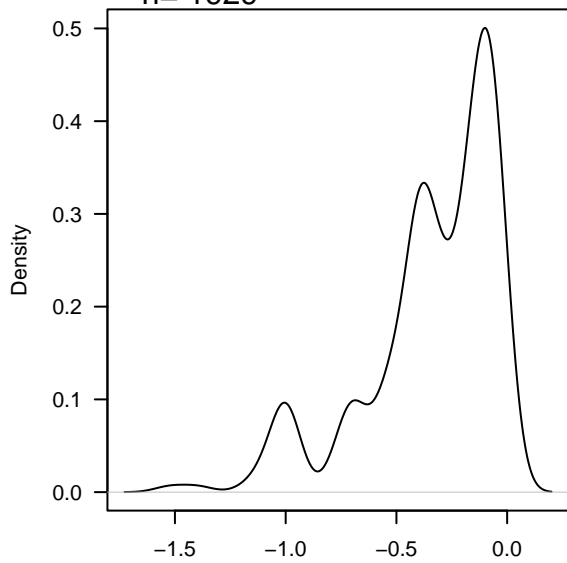
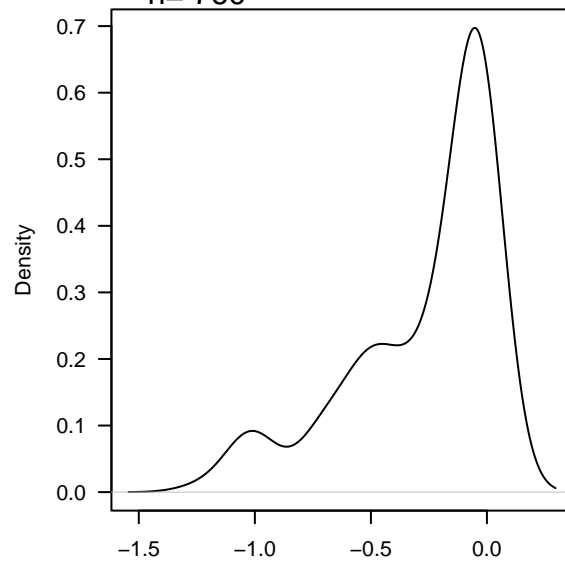


**Nitrogen, nitrite (NO<sub>2</sub>) + nitrate (NO<sub>3</sub>) – ug/L**  
n= 1929



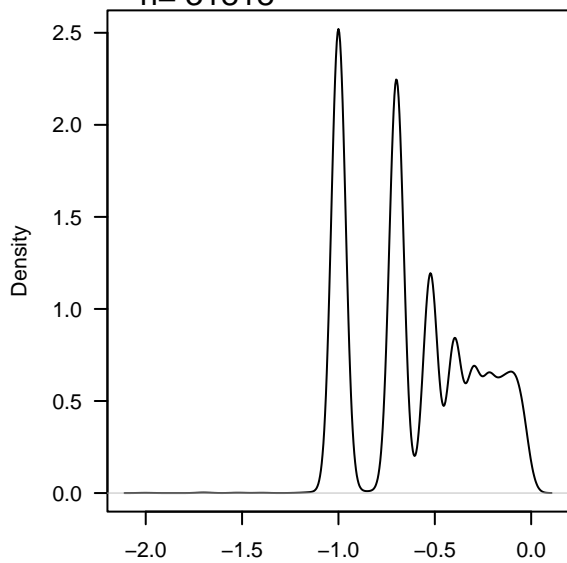
N = 961 Bandwidth = 0.06826

**Nitrogen, NH<sub>4</sub> – ug/L**  
n= 760



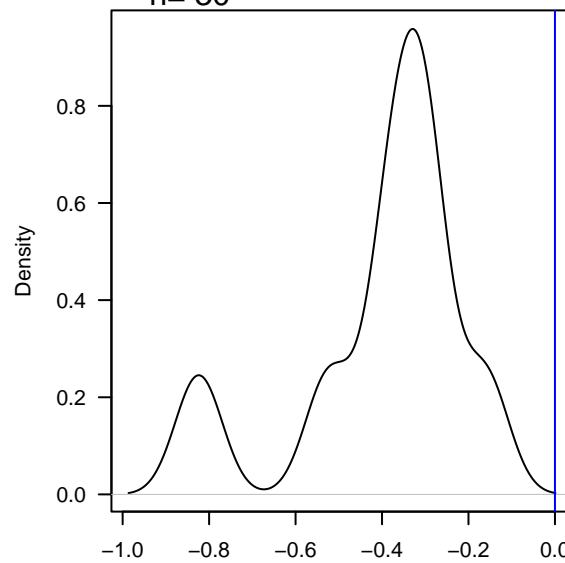
N = 372 Bandwidth = 0.1075

**Oxygen, dissolved – mg/L**  
n= 31818



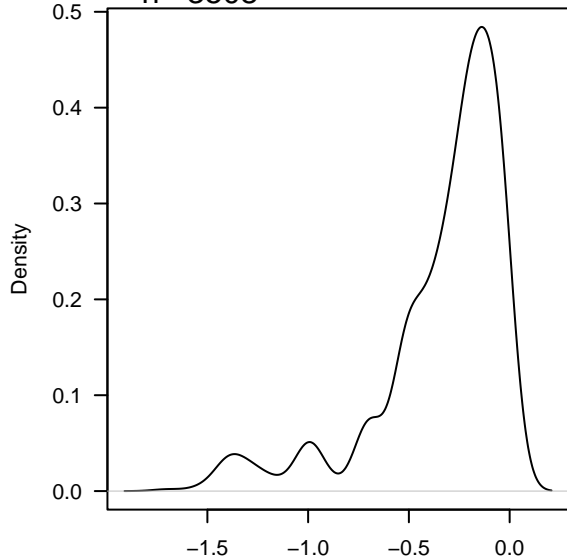
N = 31812 Bandwidth = 0.03667

**pH, field or lab – pH**  
n= 30



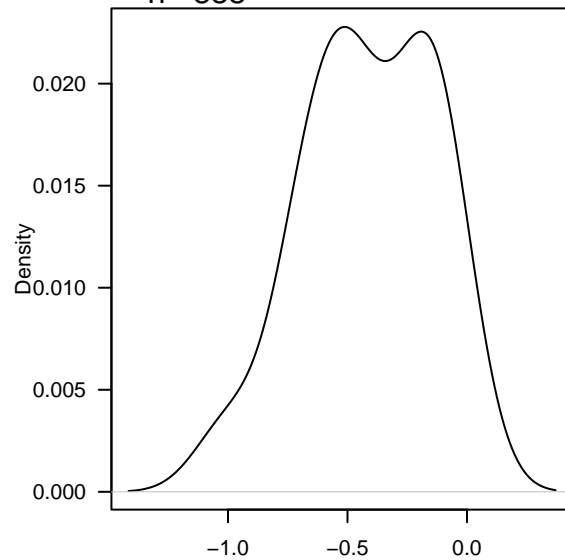
N = 30 Bandwidth = 0.05417

**Phosphorus, soluble reactive orthophosphate – ug/L**  
n= 3508

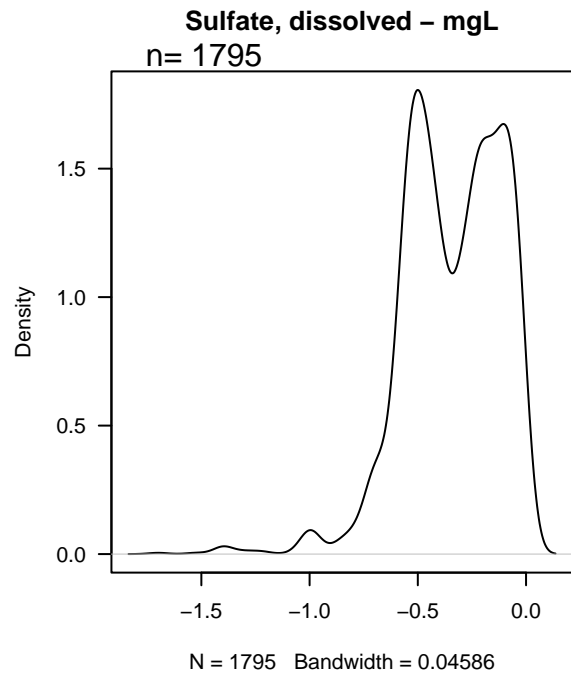
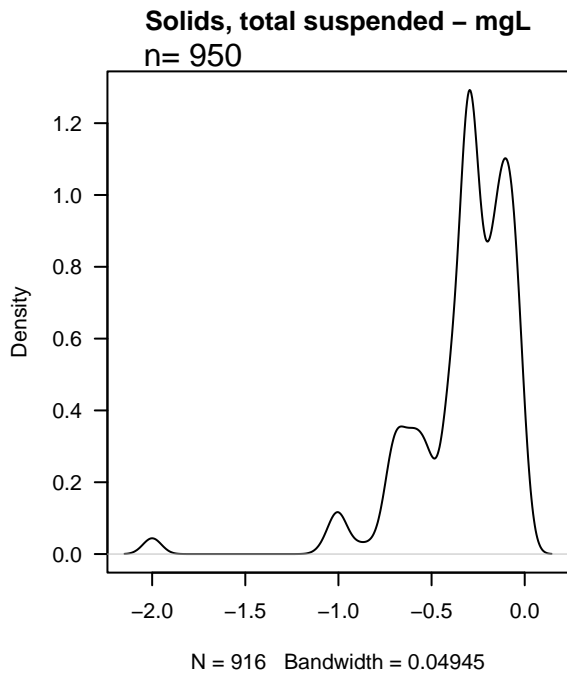
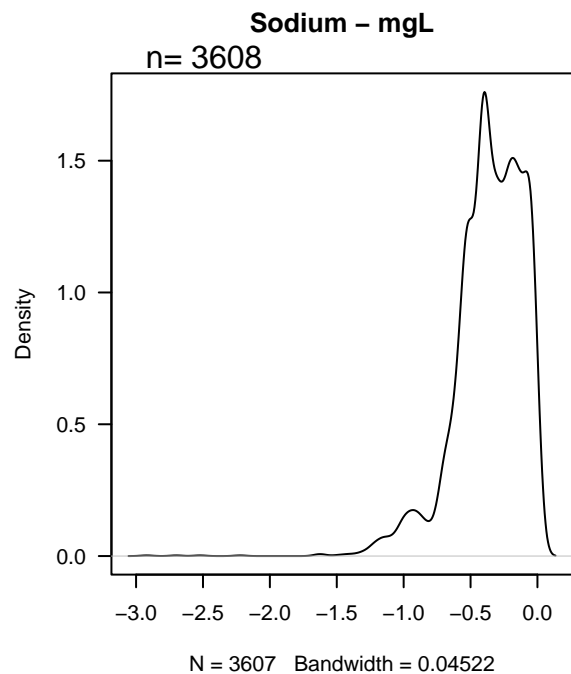
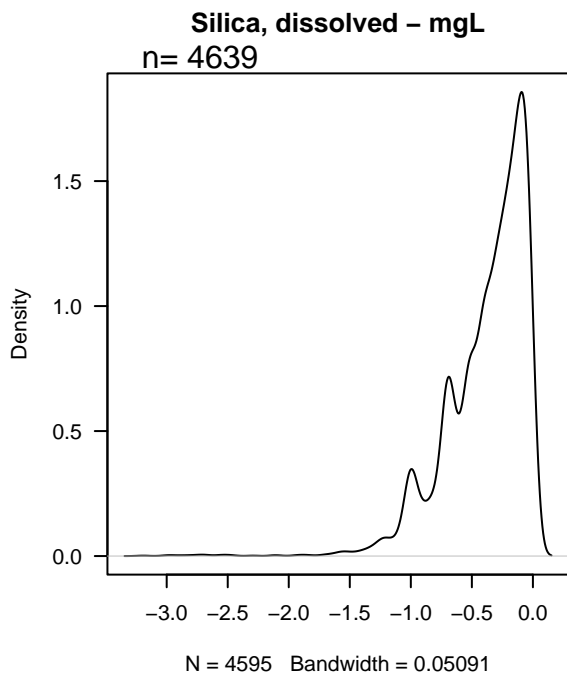
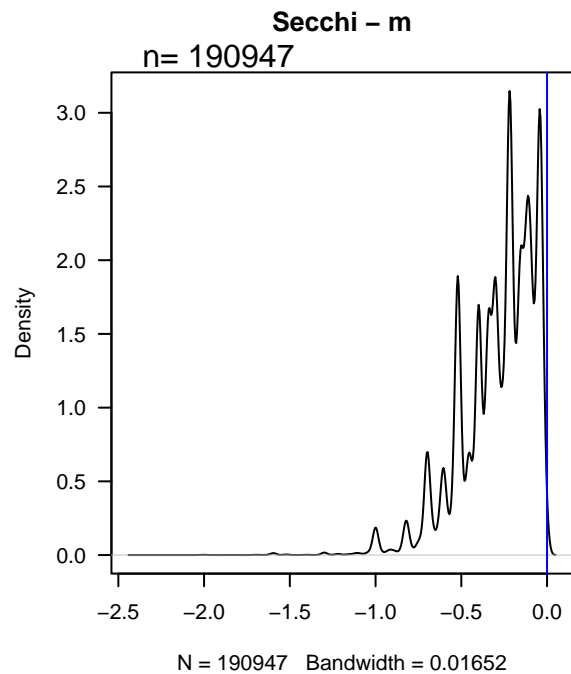
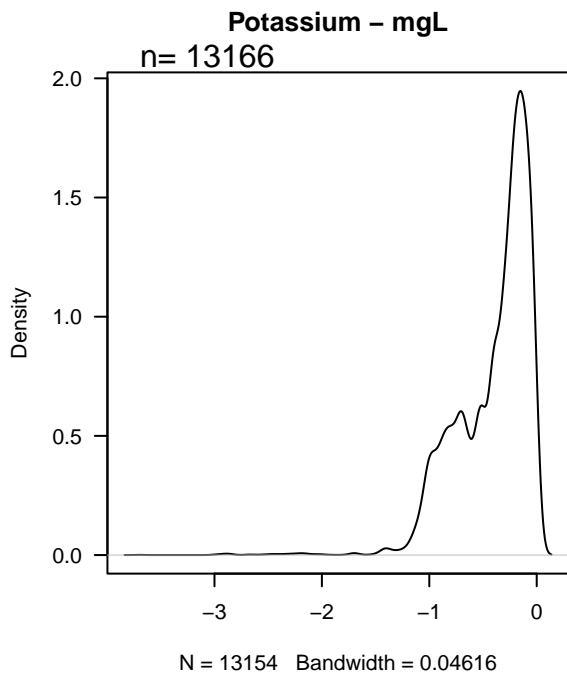


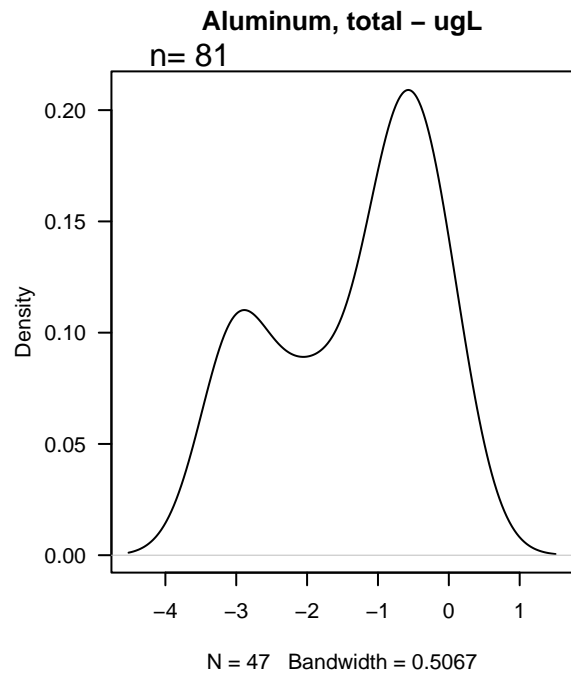
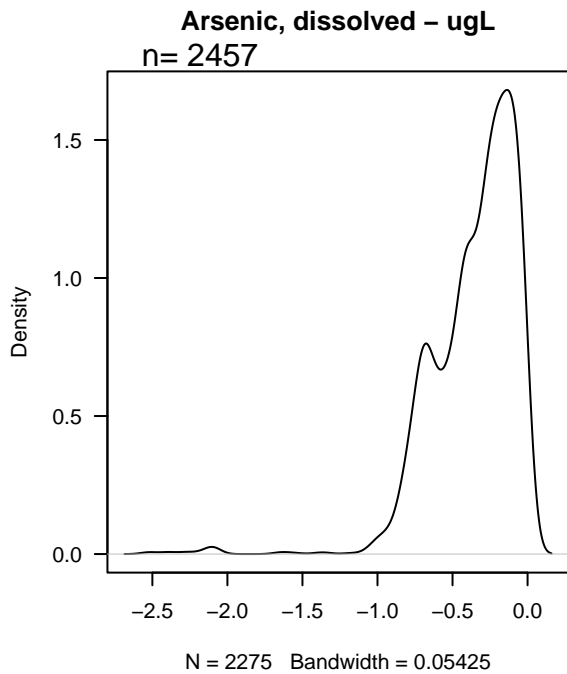
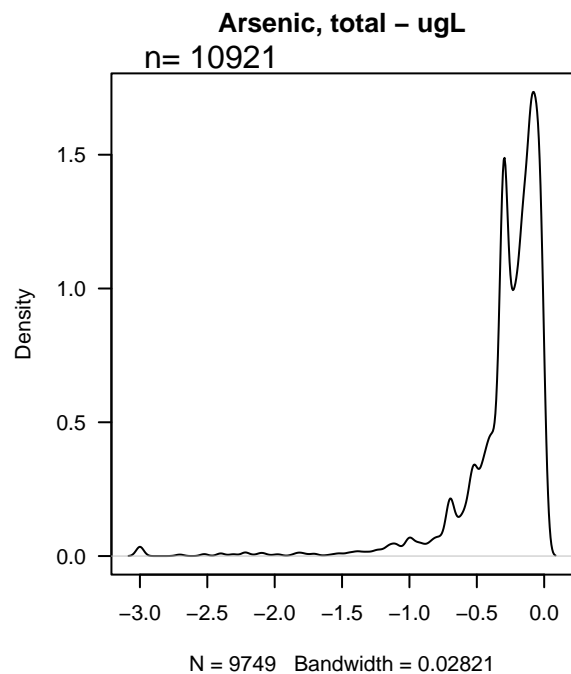
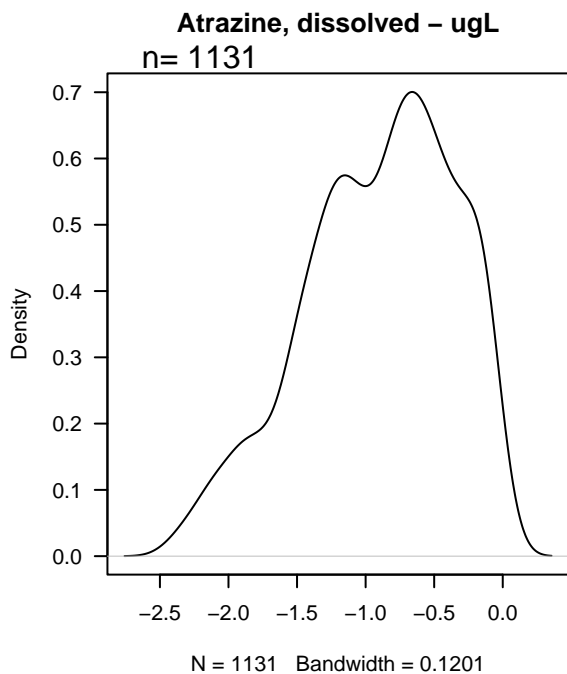
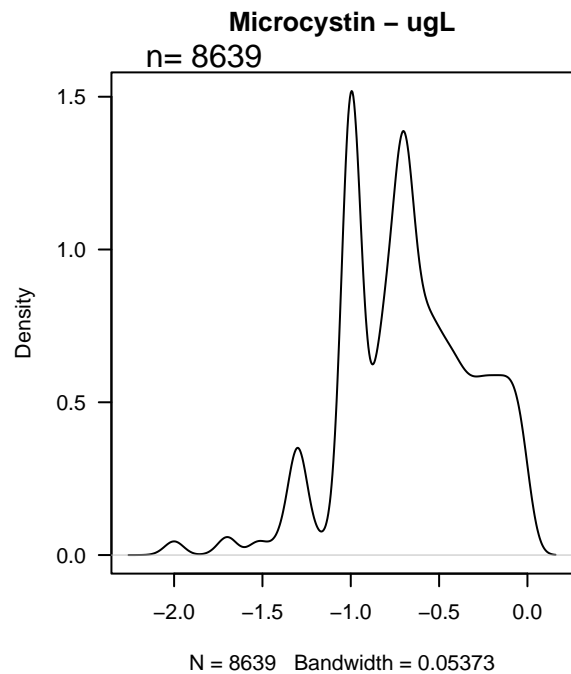
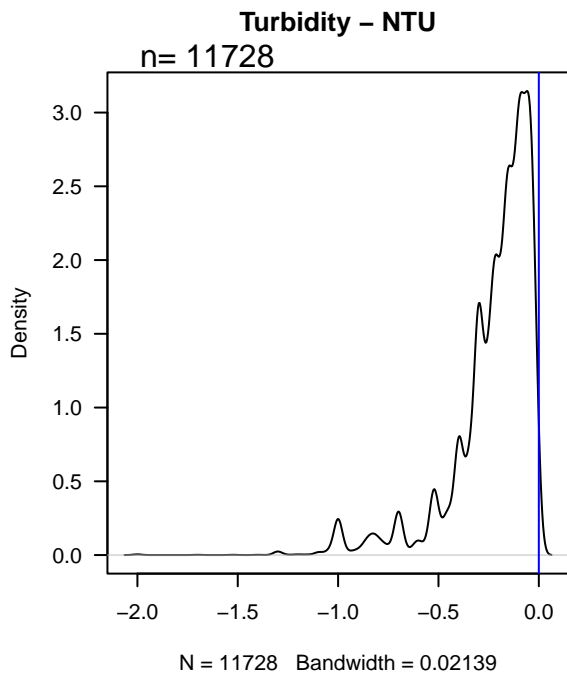
N = 2946 Bandwidth = 0.07077

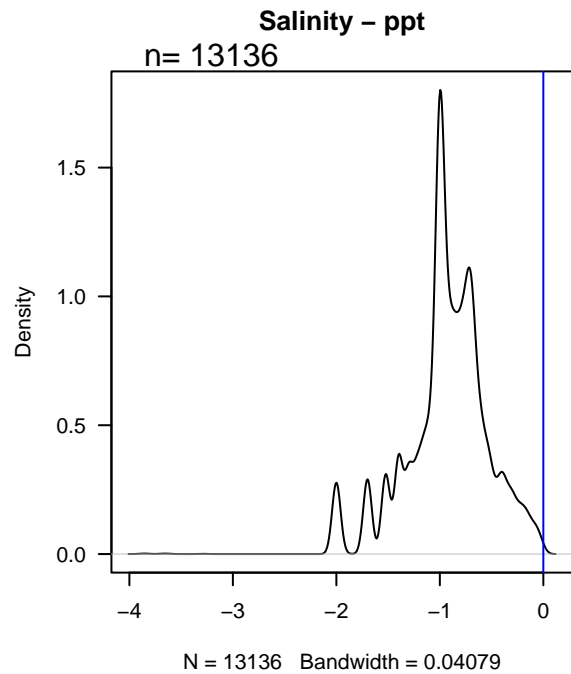
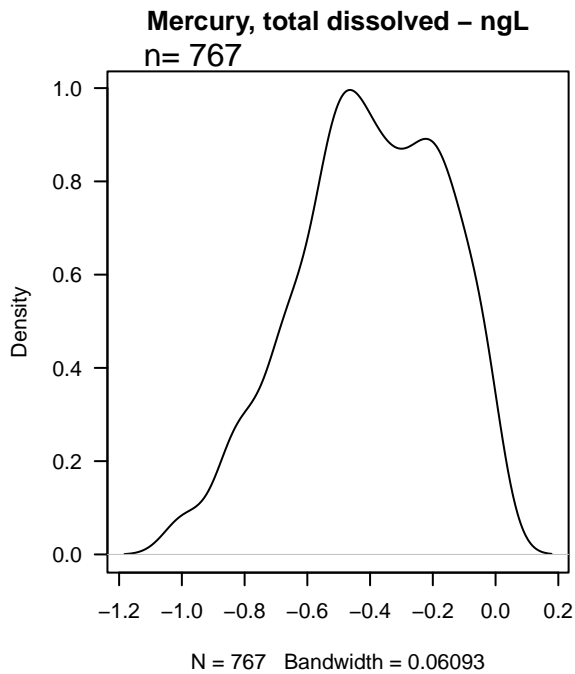
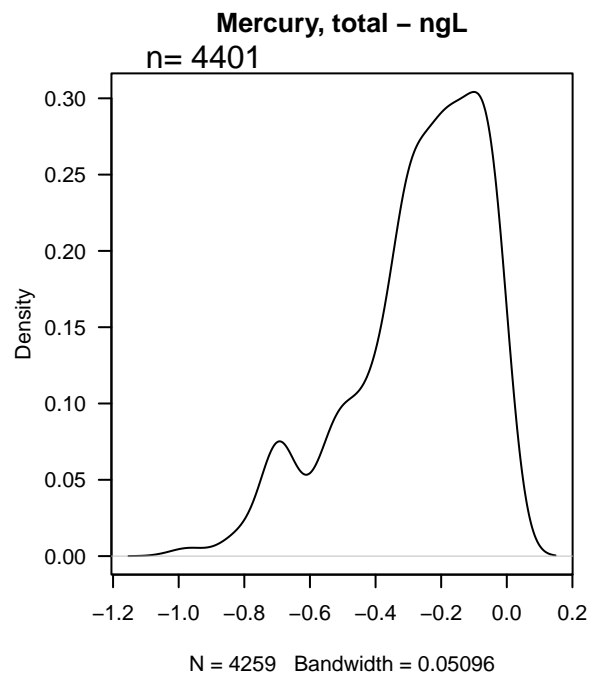
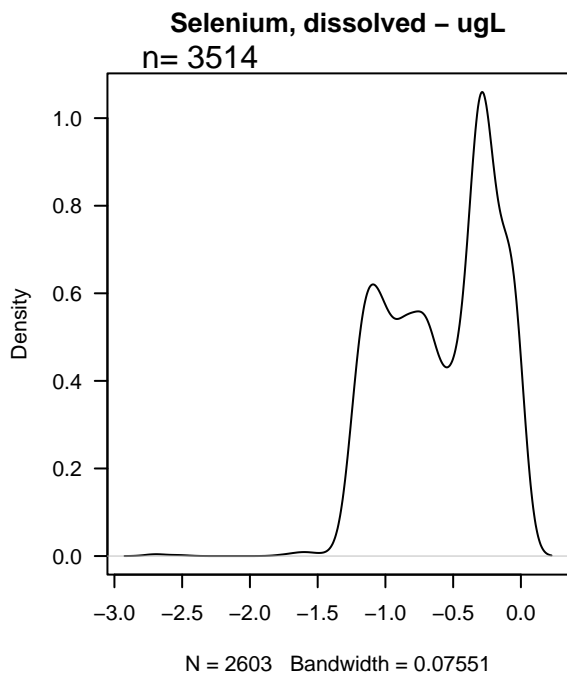
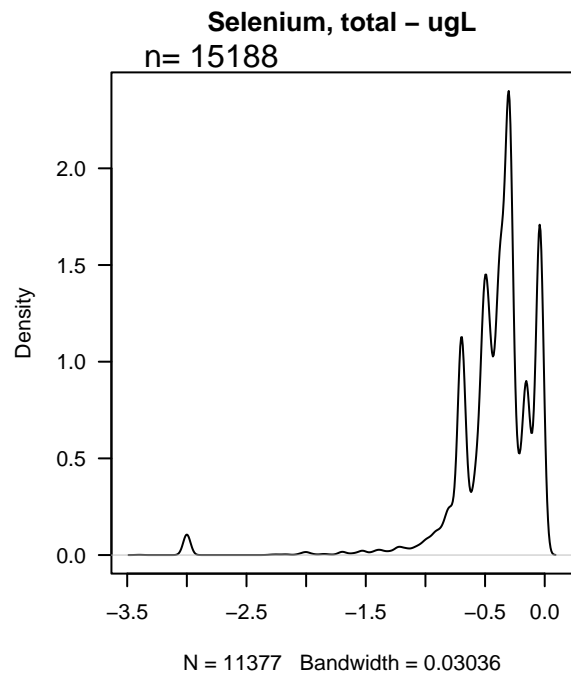
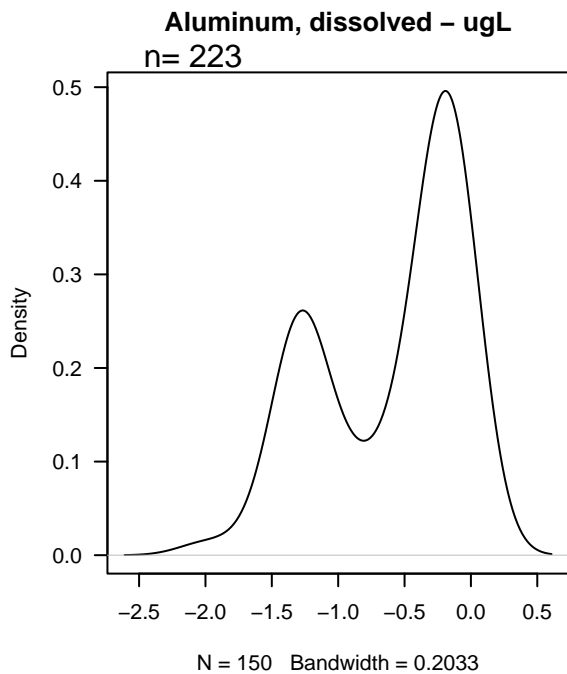
**Phosphorus, total – ug/L**  
n= 888



N = 880 Bandwidth = 0.1388

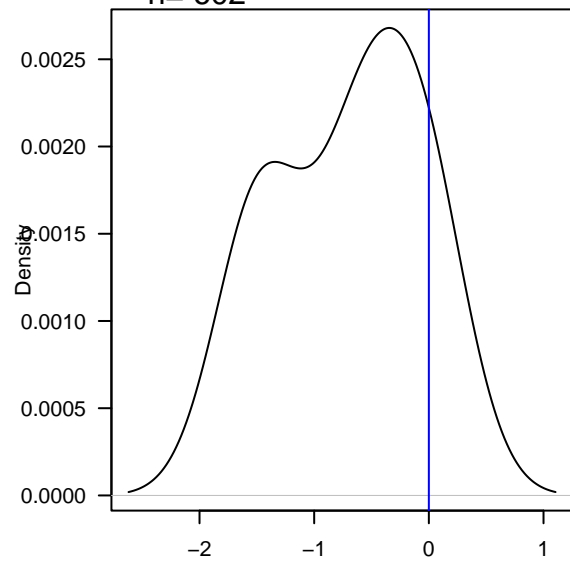






**E. coli - n100ml**

n= 602



N = 602 Bandwidth = 0.3835