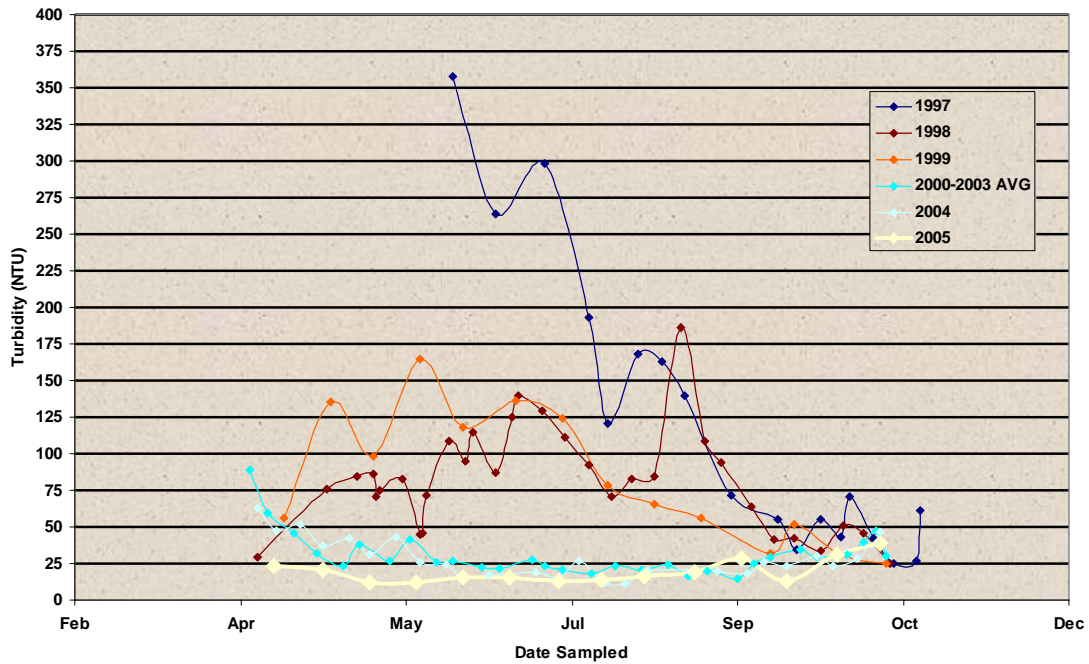


Granger Drain Turbidity Measurements  
Irrigation Seasons 1997 - 2005



The Granger Drain turbidity measurements for the irrigation seasons of 1997 to 2005 are illustrated in the graph. The NTU values from irrigation years 2000 to 2003 are averaged to more clearly show the turbidity measurements. This is the only graph of the four wasteway graphs having units of measurement up to 400 NTU. Granger Drain has the highest turbidity measurements of the four main wasteways to the Yakima River. The NTU values have fallen significantly due to irrigators increased use of best management practices (BMPs).