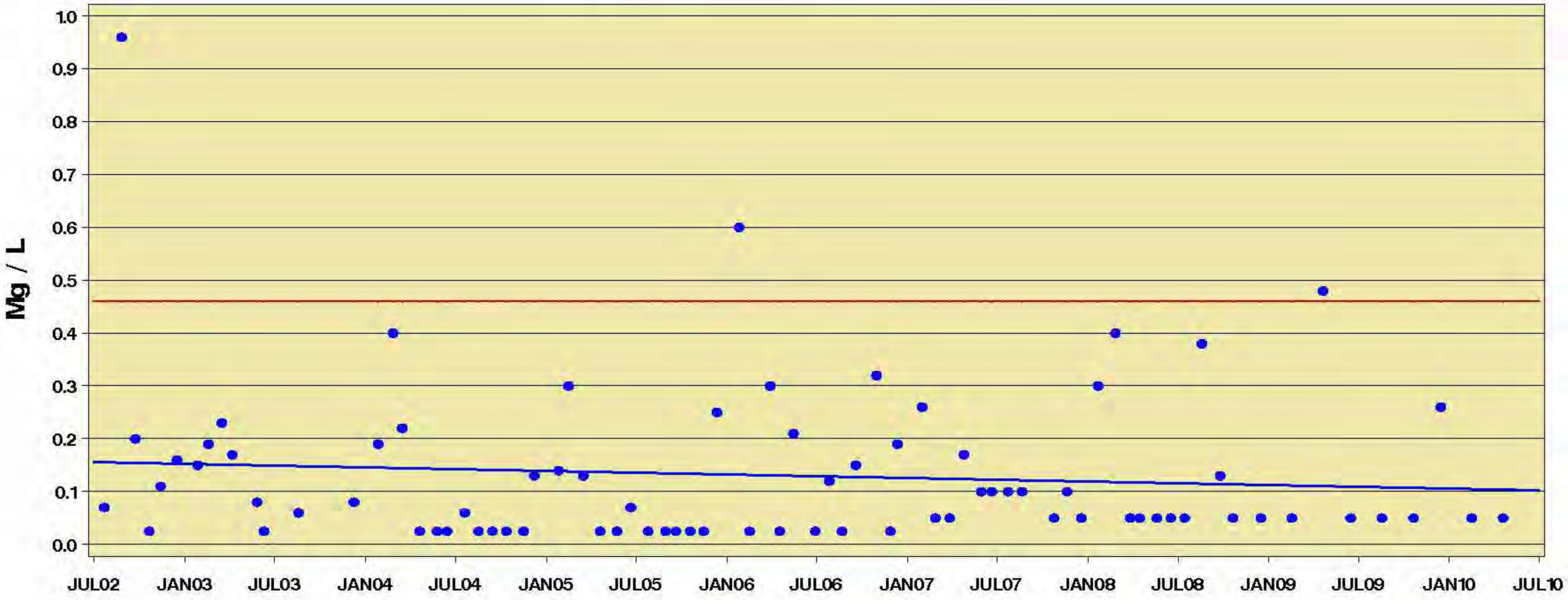
Tabbs Bay

Station: 17927 Segment: 2426 Parameter: Ammonia—N

Assessment Unit: 2426C_01

2010 Nutrient Screening Level: 0.46 Mg / L



Trends are considered significant if the p—value is < 0.10

Regression p—value= 0.4114 R—Square= 0.0087 T—Value= —0.8260 Number of Samples= 80

Red line indicates the applicable 2010 Nutrient Screening Level