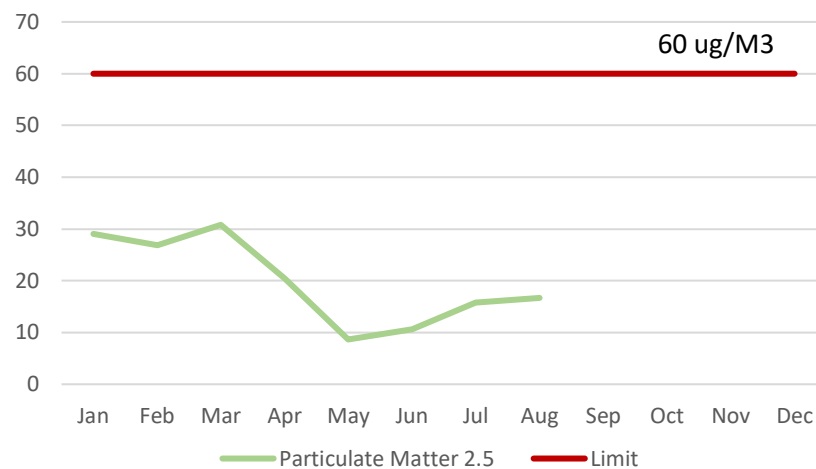
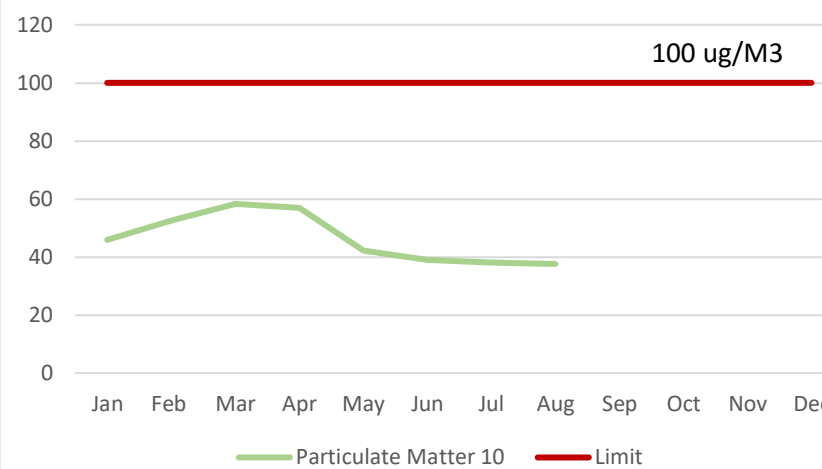


1. Ambient Air Quality

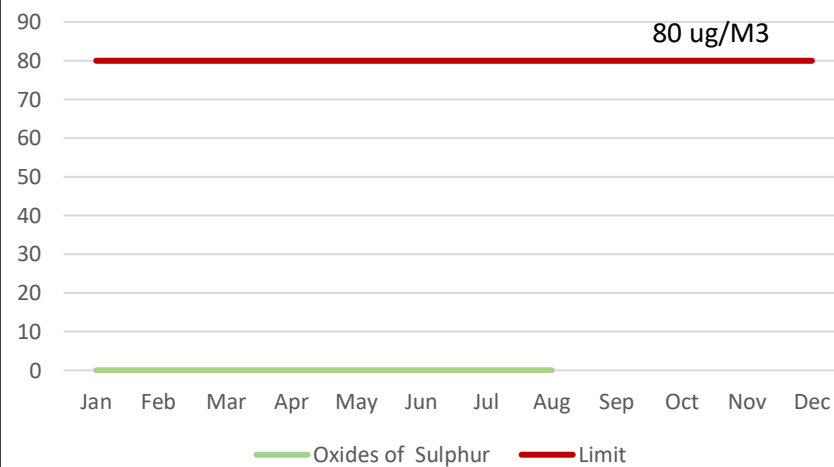
Particulate Matter 2.5



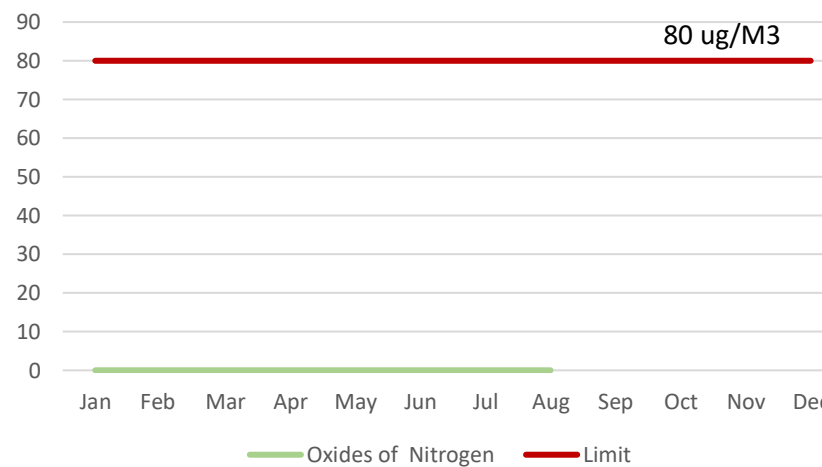
Particulate Matter 10



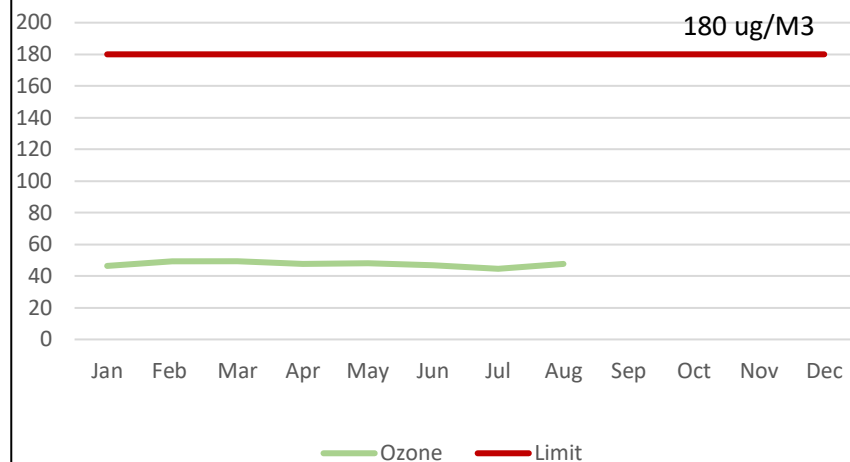
Oxides of Sulphur



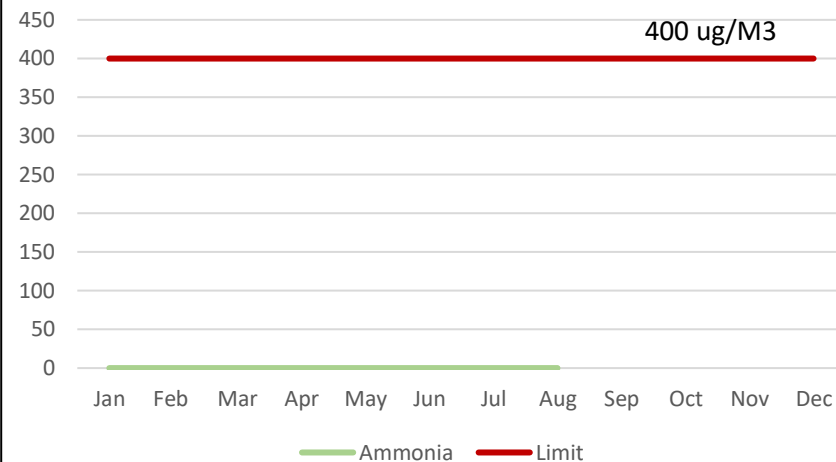
Oxides of Nitrogen



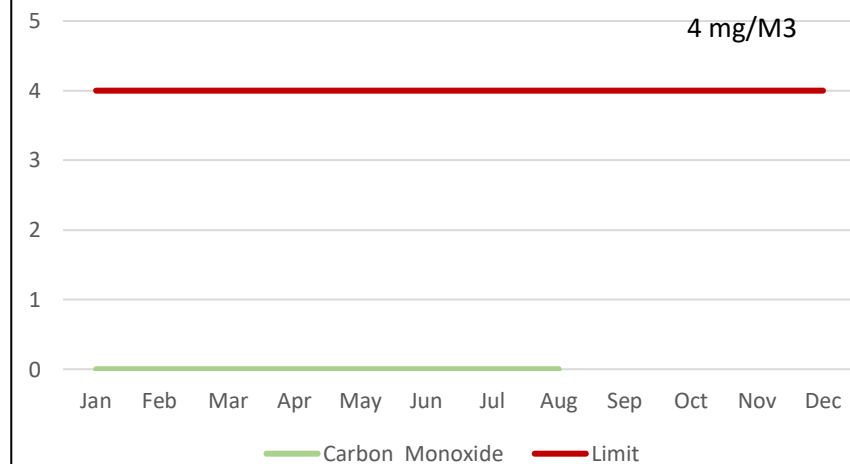
Ozone



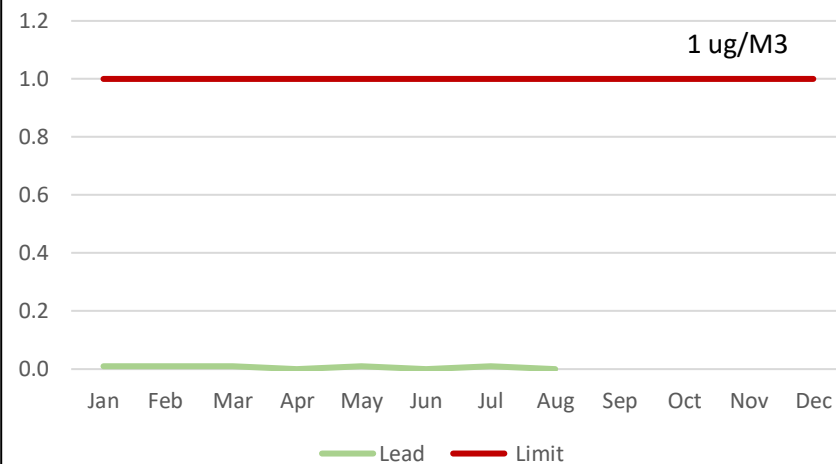
Ammonia



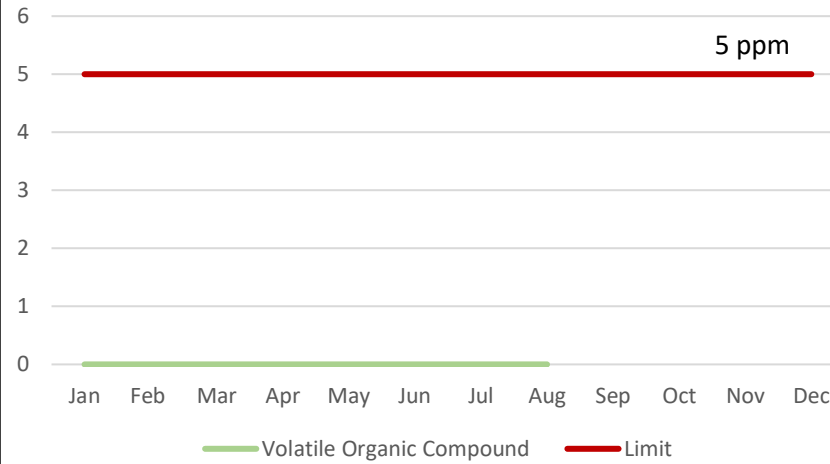
Carbon Monoxide



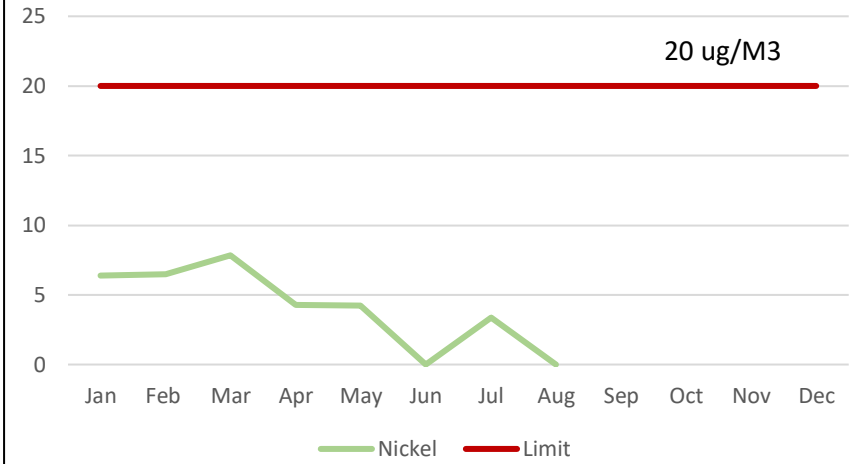
Lead



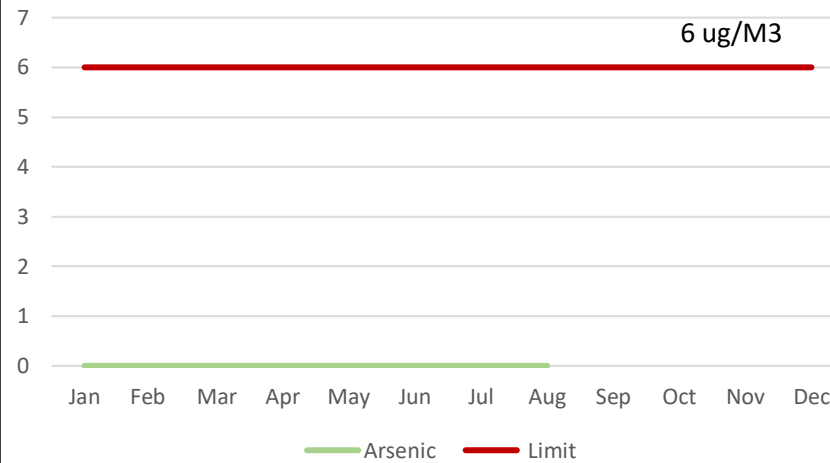
Volatile Organic Compound



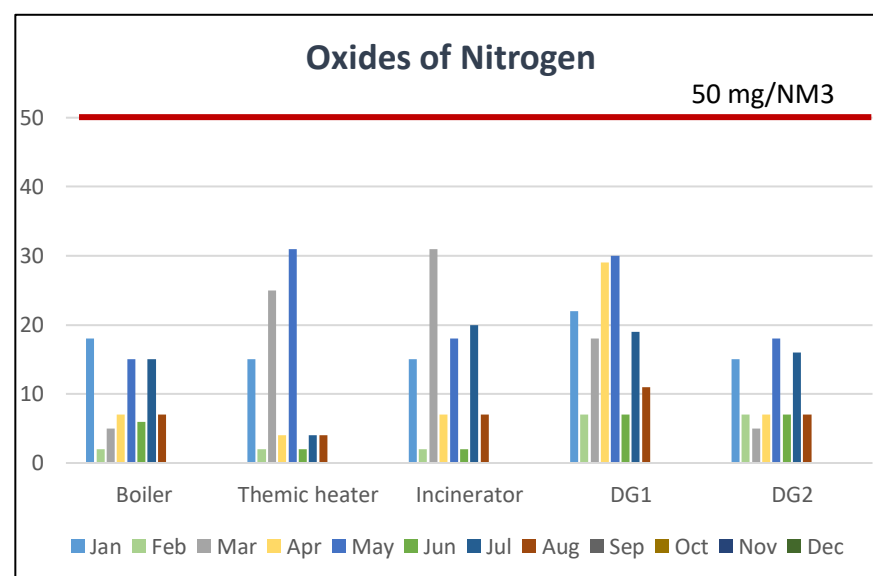
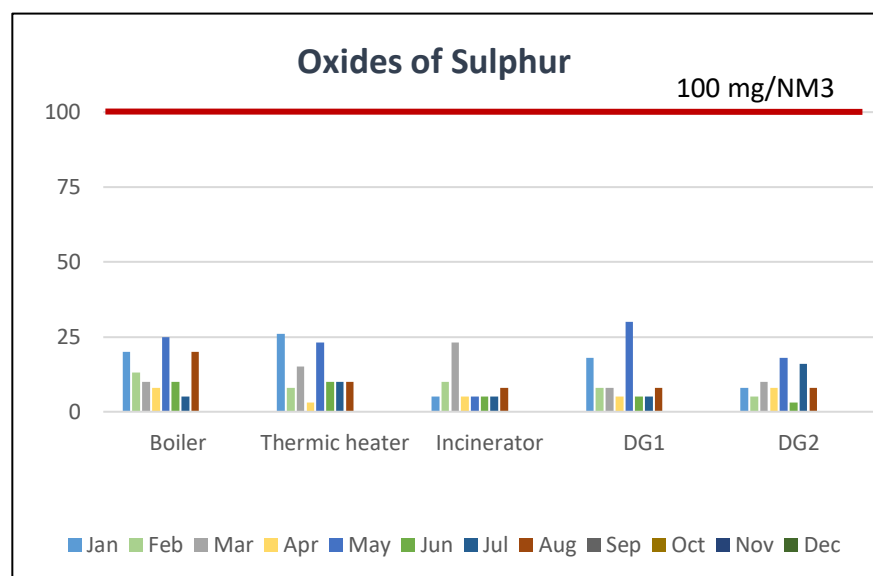
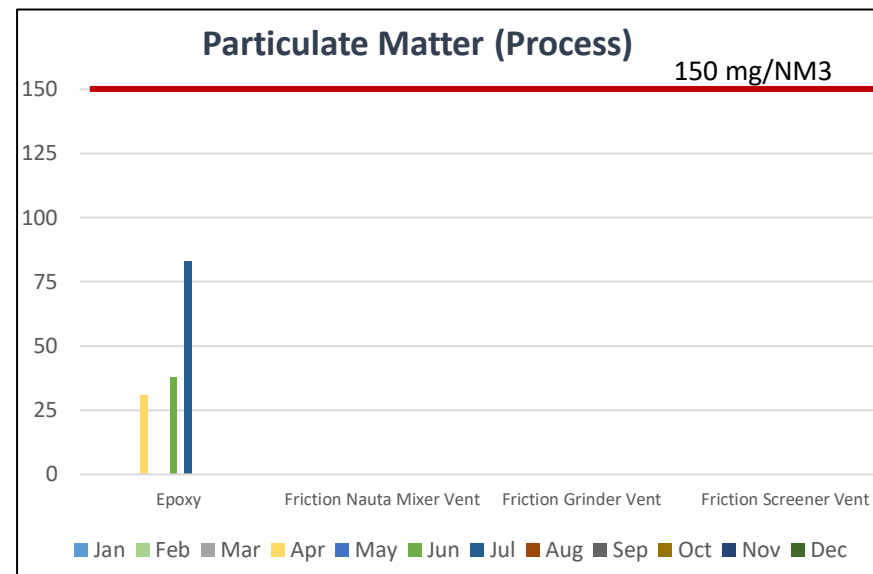
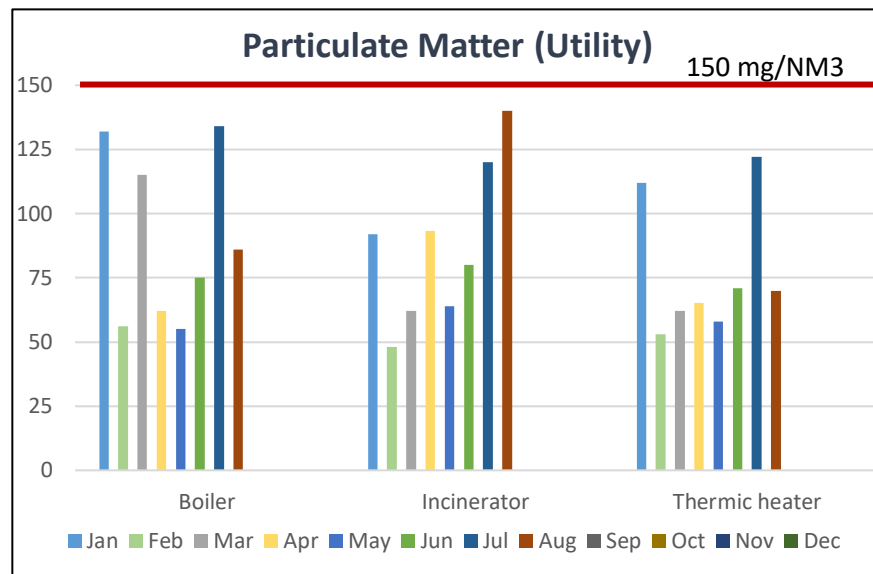
Nickel



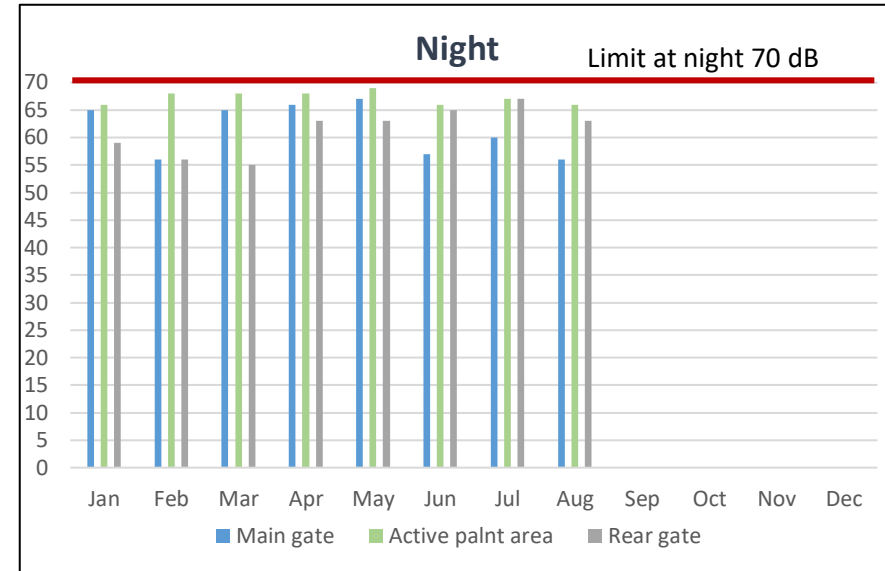
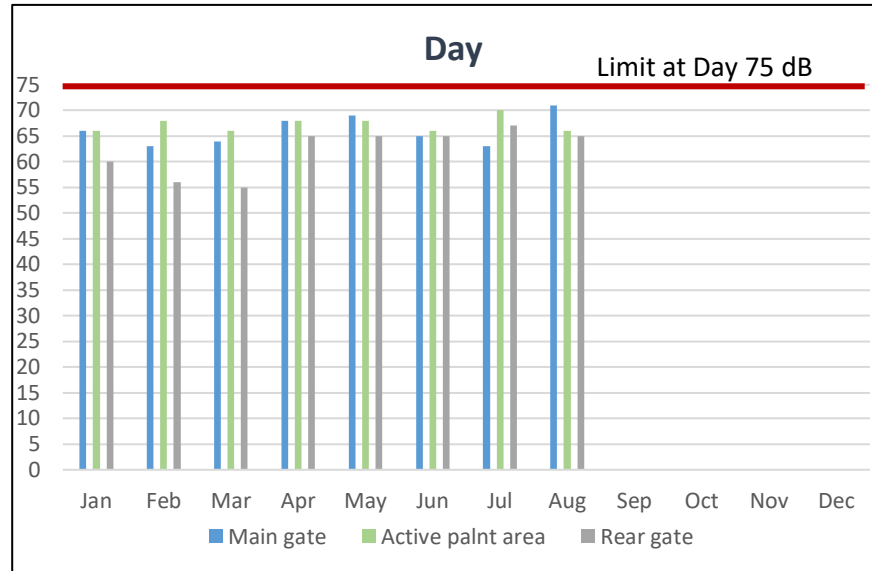
Arsenic



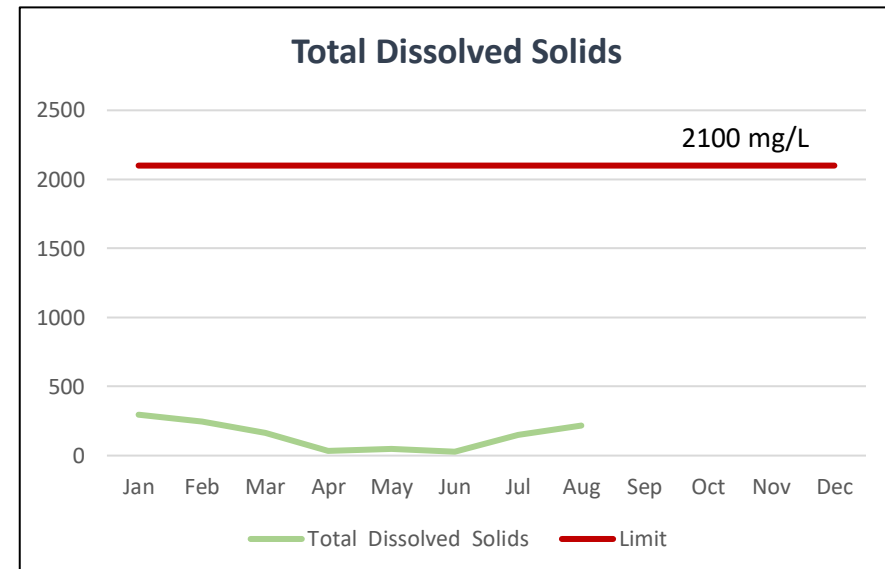
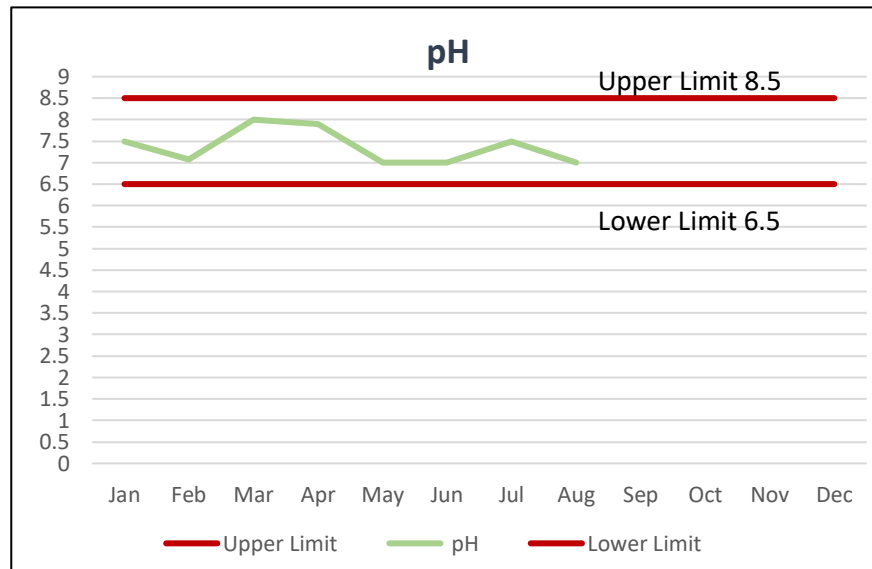
2. Stack Emission Level



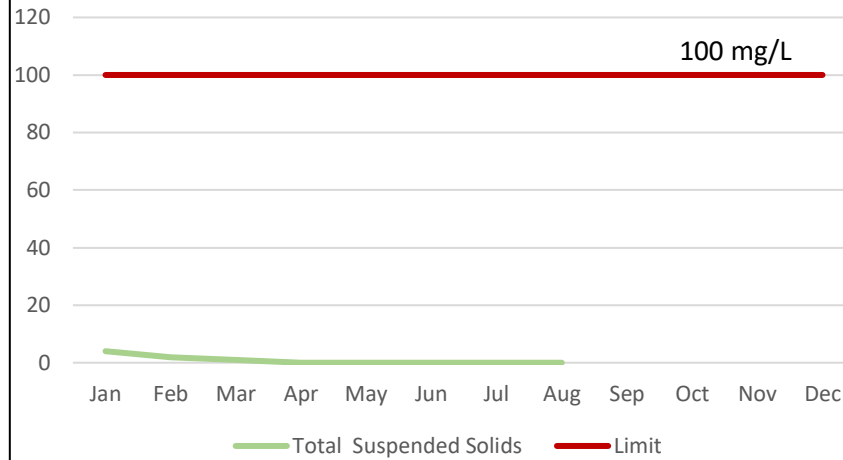
3. Ambient Noise Level



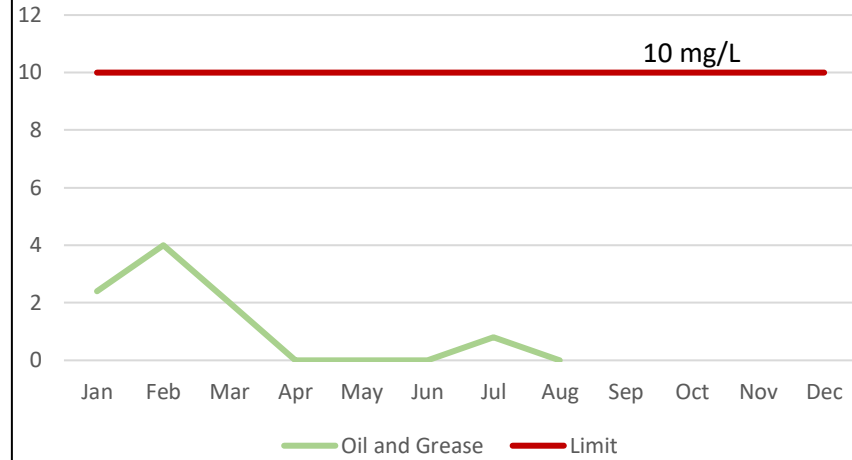
4. Treated Water Quality



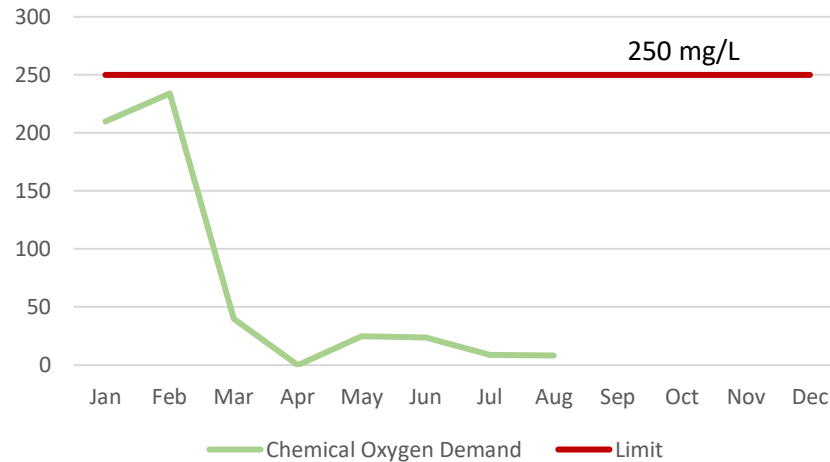
Total Suspended Solids



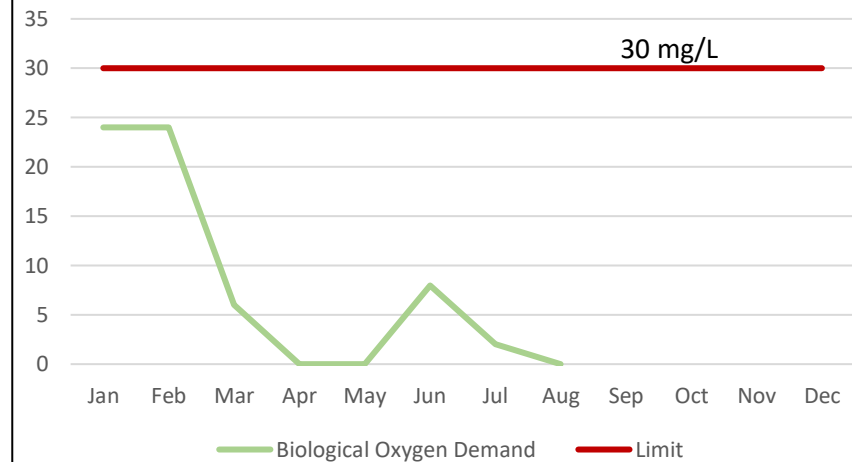
Oil and Grease



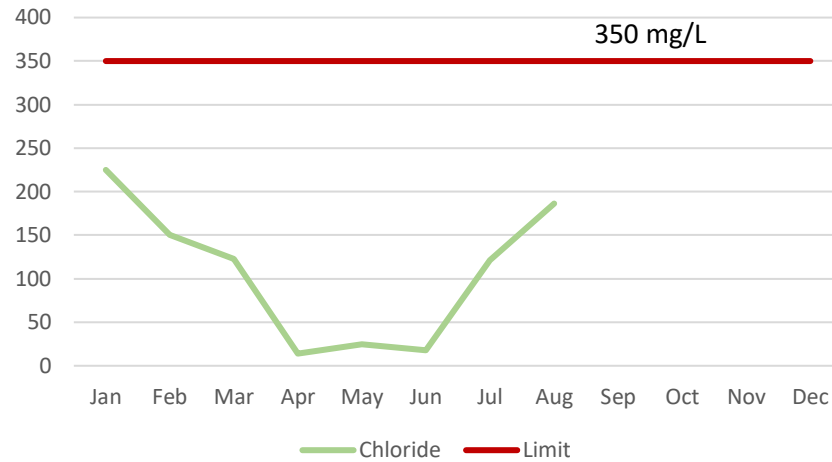
Chemical Oxygen Demand



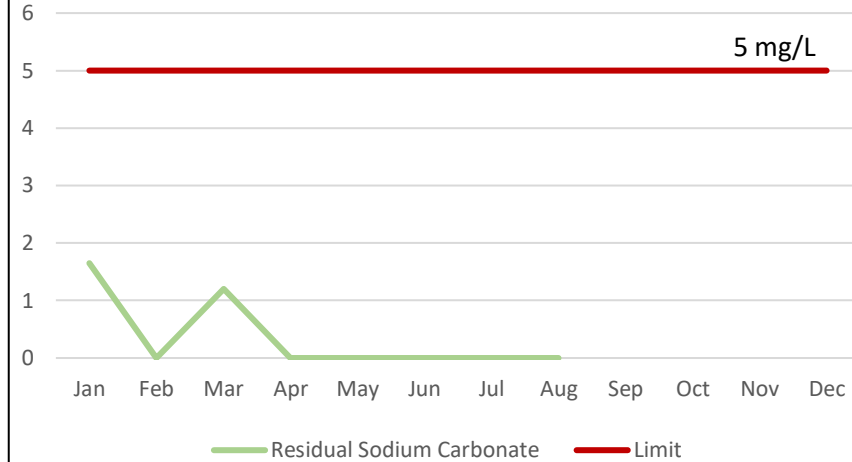
Biological Oxygen Demand



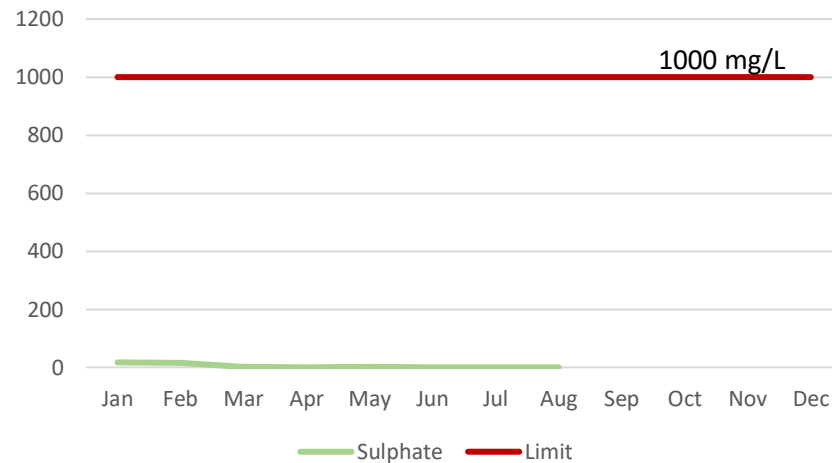
Chloride



Residual Sodium Carbonate



Sulphate



Ammoniacal Nitrogen

