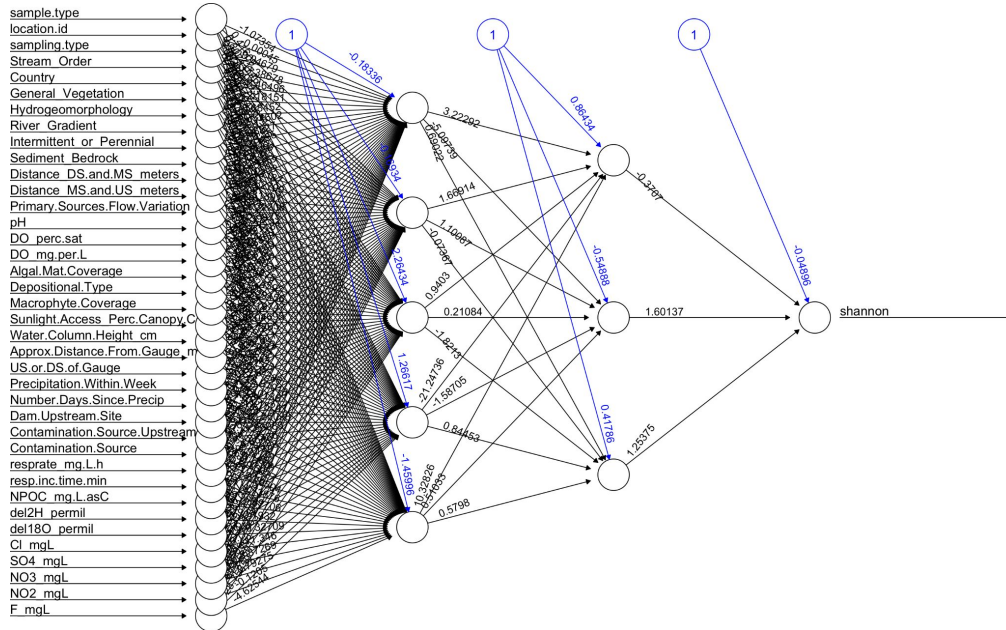**Question being pursued:** What are the final decisions for data curation and analysis?
1) Separation of surface water and sediment datasets.
2) Working from Group 1 cleansed data
   a) Evaluating cutoffs for frequency across samples
3) Running unsupervised analysis to compare with supervised model
   a) Supervised model (showing one ANN model)

Next Steps:
1) Decide final data curation/pre-processing
2) Run unsupervised models and compare
3) Learn from collaborator if site photos can be used as data to predict OM composition
4) Explore possible Bayesian analysis approaches