Issue	Notification Party	Recipients	
Notification shall occur at <mark>immediate</mark> onset of discovery (i.e., same business day) The following lists are examples and do not cover all potential problems			
Project Manager: <name>, <organization>, <email>, <phone> SWAMP QA Officer (or designate): <name>, <organization>, <email>, <phone> Data Management Coordinator: <name>, <organization>, <email>, <phone></phone></email></organization></name></phone></email></organization></name></phone></email></organization></name>			
 Problems during sample collection Equipment failures or issues Problems with sample preservation or filtering (field) Delays that result in missed hold times Sample loss/breakage Contamination issues Shipping problems 	Field Contact <name> <organization> <email> <phone></phone></email></organization></name>	Project Manager, SWAMP QA Officer, Lab Contact (if shipment, etc. will be impacted)	
 Problems during sample receipt/processing Problems with preservation (lab) Holding time problems Problems/questions with C.O.C. information Sample loss/breakage Contamination issues Shipping problems 	Lab Contact (Sample Receipt) <name> <organization> <email> <phone></phone></email></organization></name>	Project Manager, SWAMP QA Officer, Field Contact (if changes to sampling, shipment are needed)	
 Problems during sample prep or analysis that cannot be resolved before reporting Sample prep issues Holding time problems Missed QC samples Contamination Results with multiple flags for QC violations that could impact data usability 	Lab Contact (Analysis) <name> <organization> <email> <phone></phone></email></organization></name>	Project Manager, SWAMP QA Officer, Data Management Coordinator	

 Problems during data reporting Issues with final results that delay reporting of results Issues that result in incomplete reporting of data 	Lab Contact (Reporting) <name> <organization> <email> <phone></phone></email></organization></name>	Project Manager, SWAMP QA Officer, Data Management Coordinator
 Problems during data verification and classification Issues with final results that do not meet SWAMP QC Issues with incomplete reporting Perceived overall data quality issues 	Data Management Coordinator	Project Manager, SWAMP QA Officer, Lab Contact (Reporting)