**Nutrients**

*Campaign 1*

Collected 1/13/12 – 3/21/12 : Stored in refrigerator

3/31/12 Transported to UCSB, not refrigerated but insulated for ~12 hours until refrigerated again in CA.

Filtered at UCSB Melack Lab 4/18/12 and stored in refrigerator until analyzed

Run through the Lachat at UCSB, see [lab methods](file:///C:\Users\Alex\Desktop\samoa\WATERSHED_ANALYSIS\FAGAALU\NUTRIENTS\Methods%20for%20Inorganic%20and%20Total%20Dissolved%20Nitrogen.doc), 6/8/12. Results delivered 6/18/12

Particulate filters presumed to be at Melack lab, awaiting digestion and analysis by the CHN at MSI lab at UCSB.

*Campaign 2*

Collected 3/6/13-6/25/13 : Stored in refrigerator

Filtered 7/1/13 : Stored in refrigerator

7/17/13 Transported to CA, not refrigerated but insulated for ~12 hours until refrigerated again in CA.

7/26/13 Transported to SDSU in iced cooler to Lab refrigerator