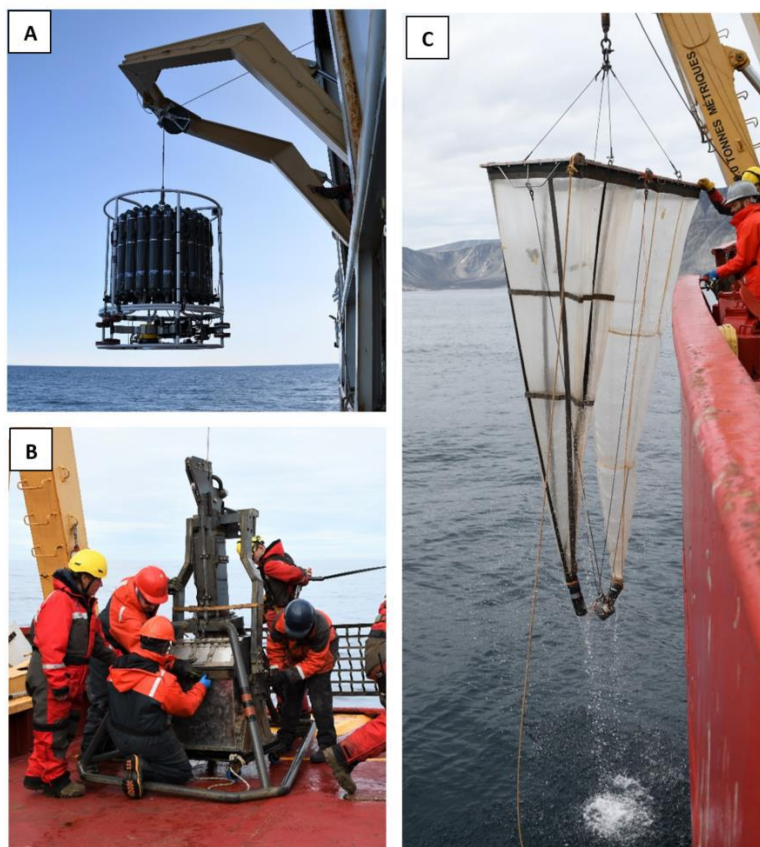
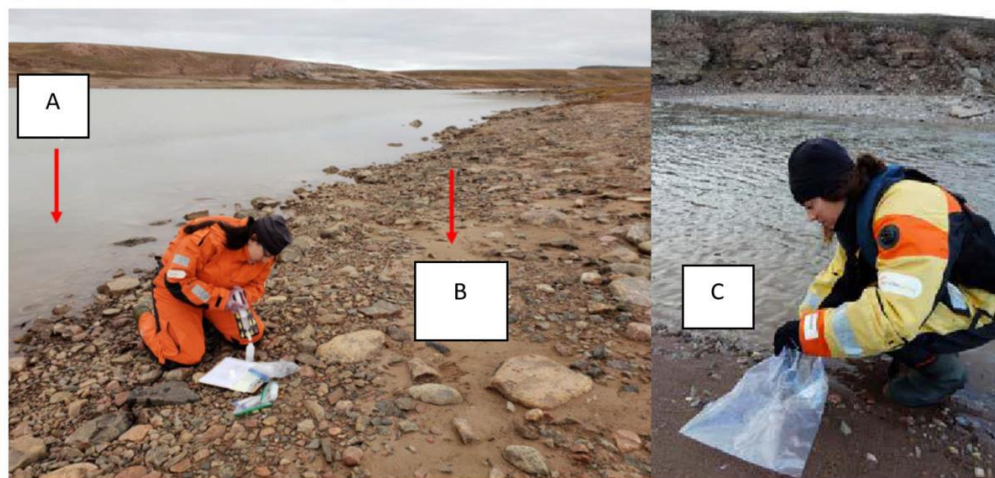


[illegible]

[illegible]

Lemma 3: $\sigma^a \tau^b \sigma^c \tau^d \sigma^e \tau^f \sigma^g \tau^h \sigma^i \tau^j \sigma^k \tau^l \sigma^m \tau^n \sigma^o \tau^p \sigma^q \tau^r \sigma^s \tau^t \sigma^u \tau^v \sigma^w \tau^x \sigma^y \tau^z \sigma^{\otimes} (A) \leq \sigma^a \tau^b \sigma^c \tau^d \sigma^e \tau^f \sigma^g \tau^h \sigma^i \tau^j \sigma^k \tau^l \sigma^m \tau^n \sigma^o \tau^p \sigma^q \tau^r \sigma^s \tau^t \sigma^u \tau^v \sigma^w \tau^x \sigma^y \tau^z \sigma^{\otimes} (B \leq C)$.

[illegible]