**For each unique location**

**For water**

\*\*\*the little *a* represents each different substance…

**For sediment**

\*\*\*the little *b* represents each different substance

\*The same substance may have a different alkylation multiplier depending on whether it was measured in sediment or water.

\*the same substance always has different divisors depending on sediment/water

**Measured amount in dataset**

**Given by EPA spreadsheets**

Just the potency ratio for each substance