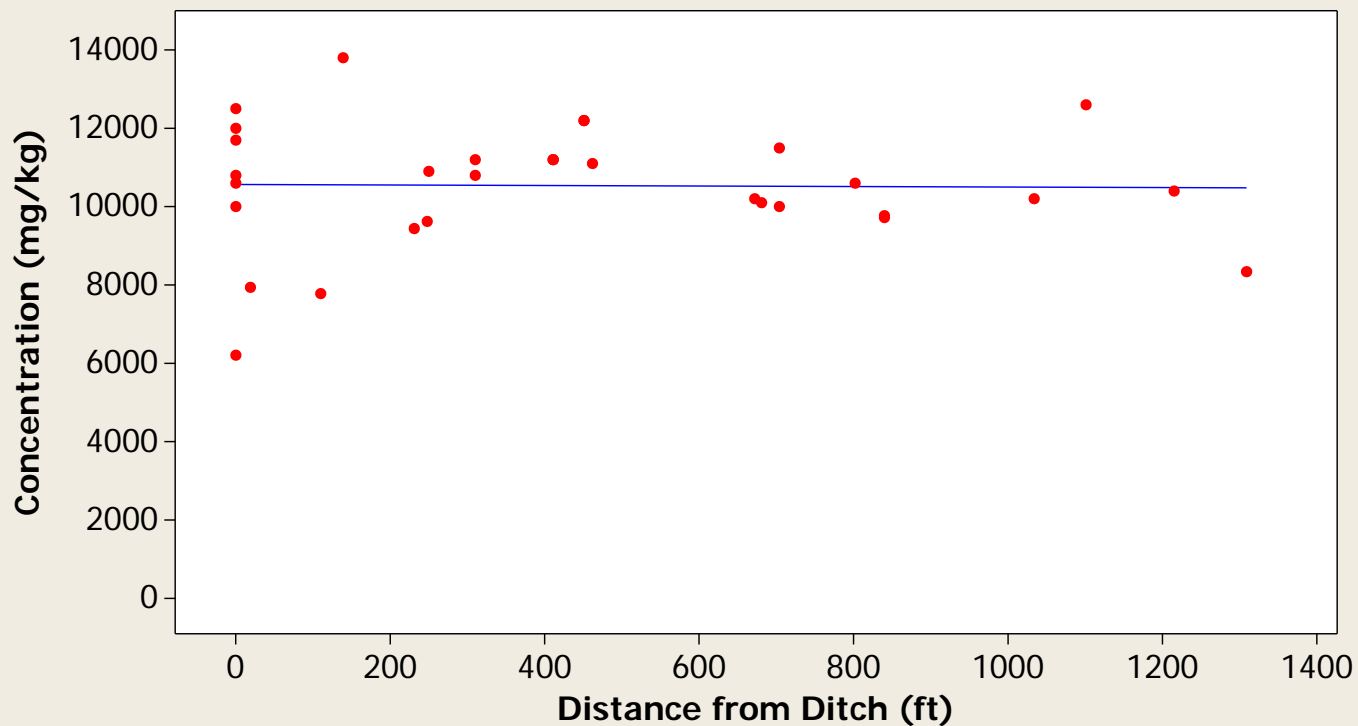


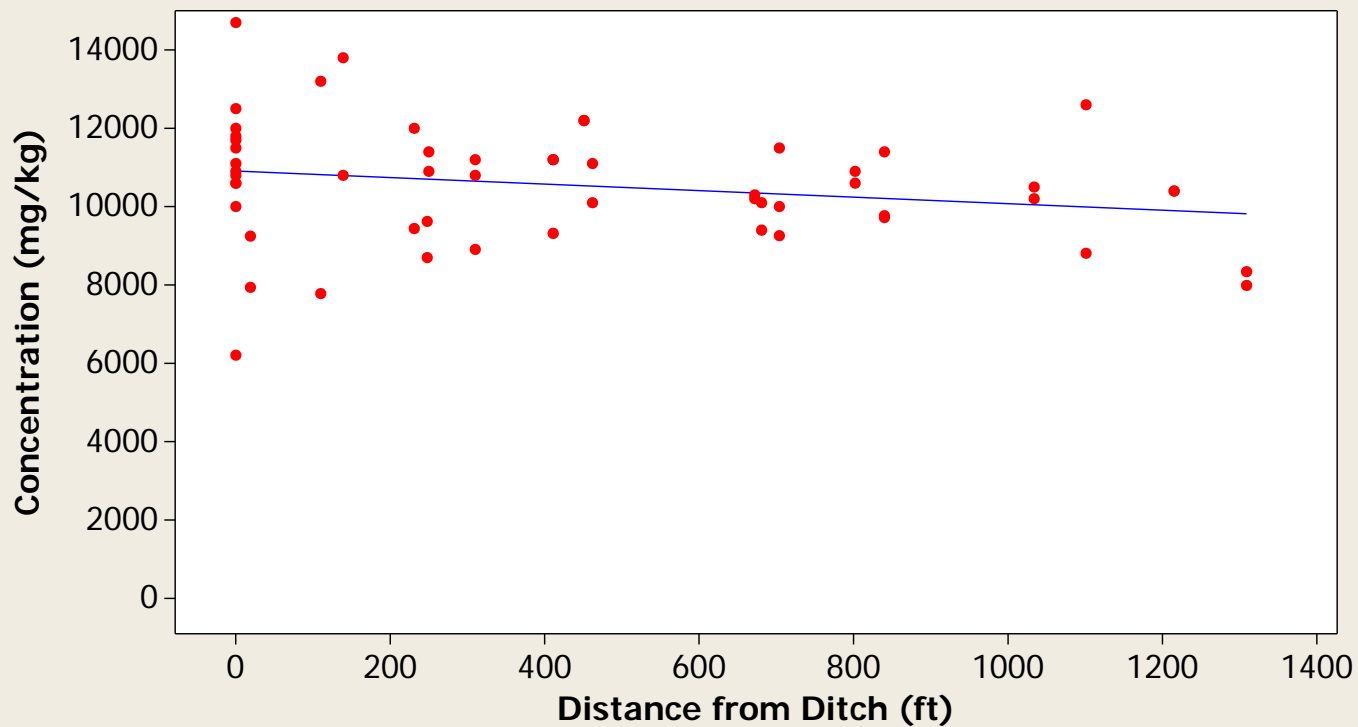
## Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft) Surface Only

Analyte = Aluminum



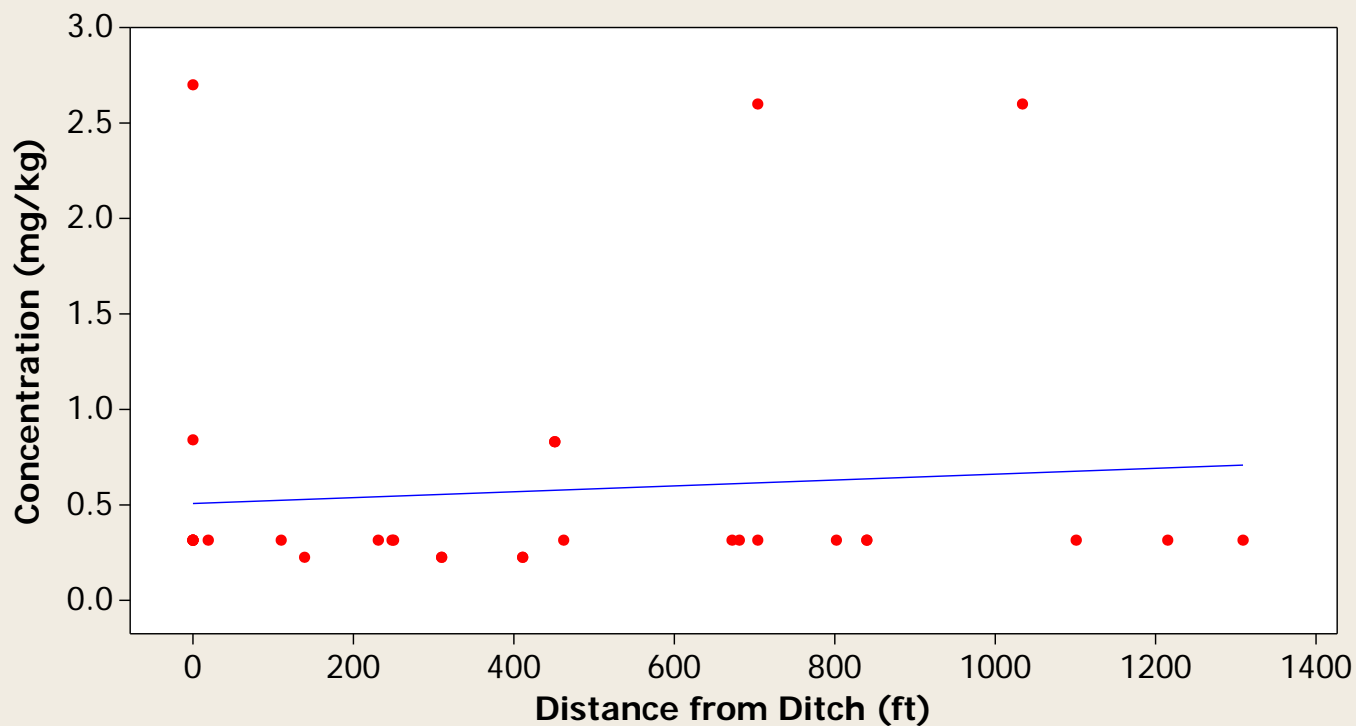
## Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft) All Depths

Analyte = Aluminum



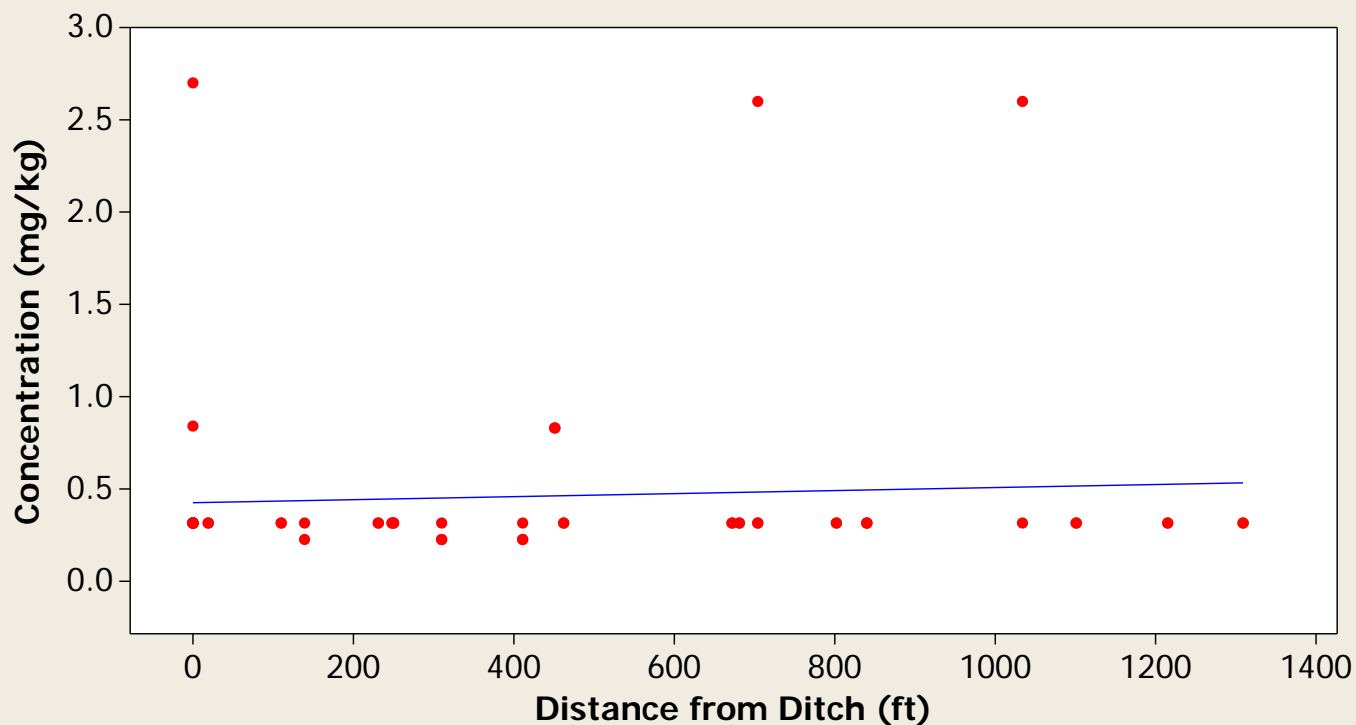
## Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft) Surface Only

Analyte = Antimony

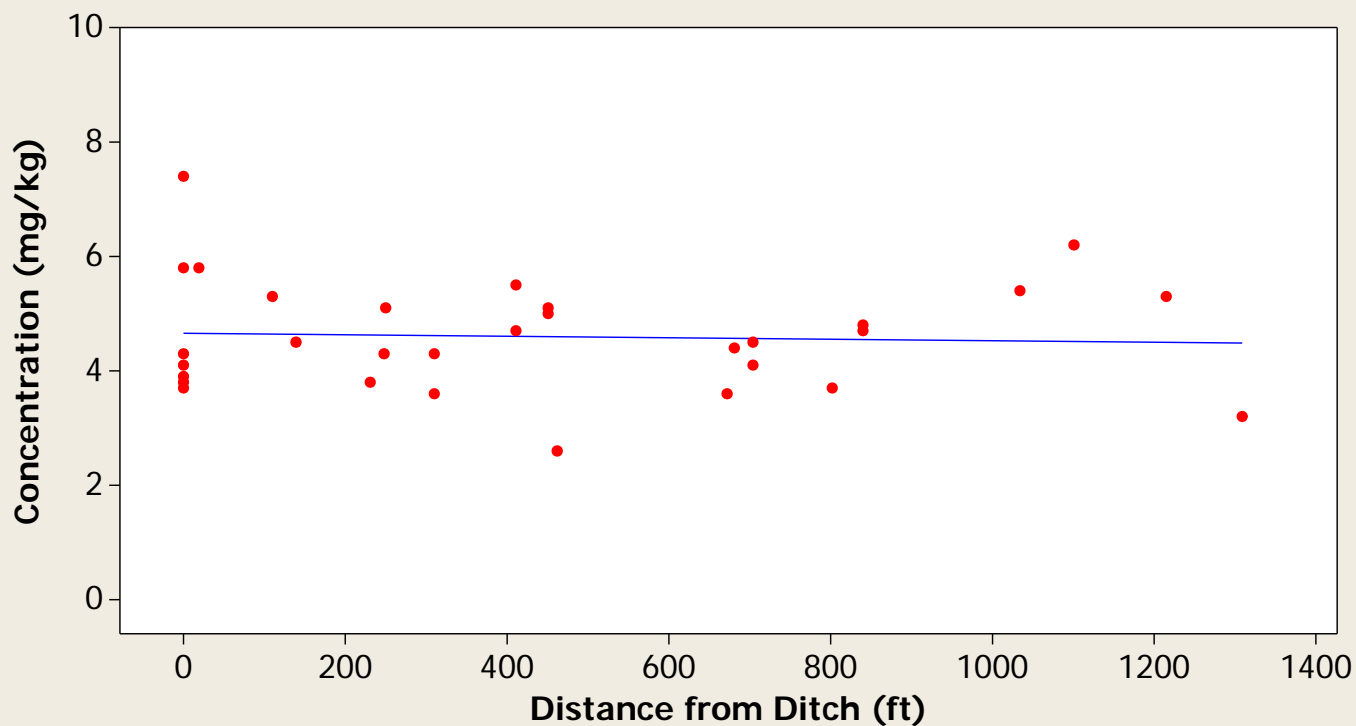


## Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft) All Depths

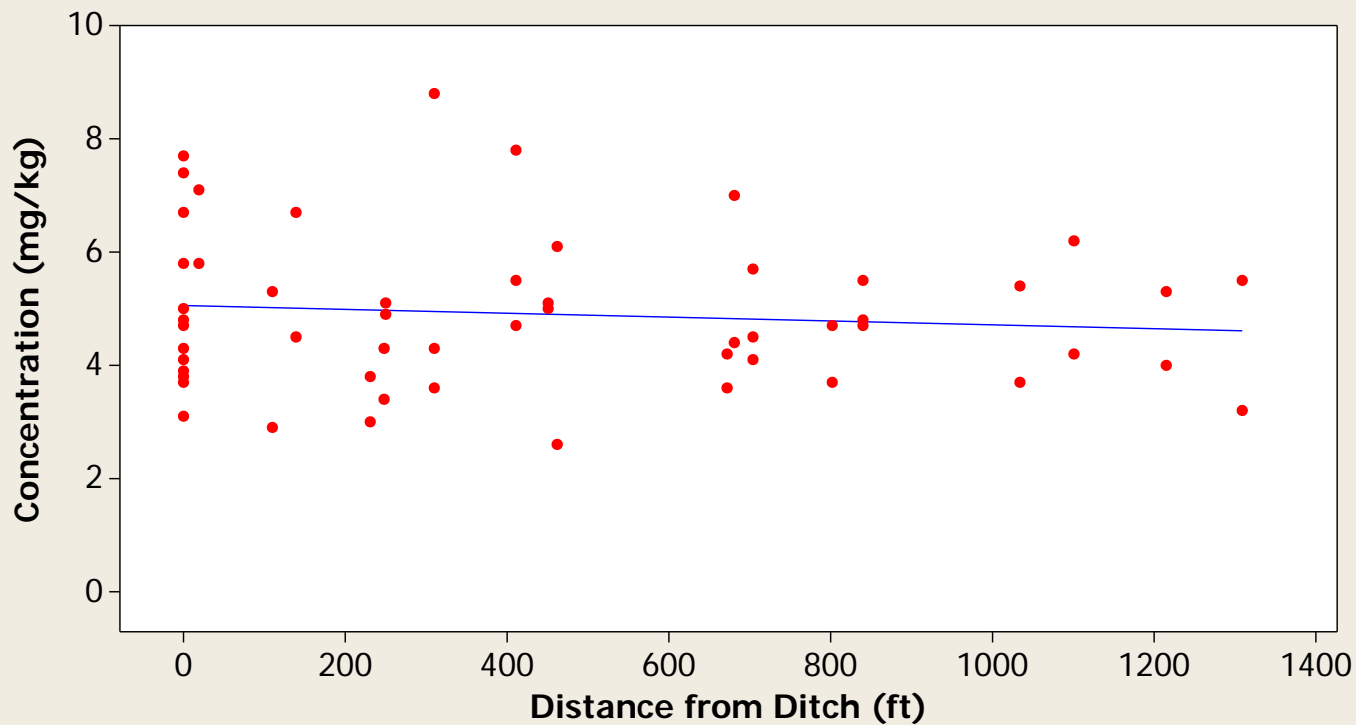
Analyte = Antimony



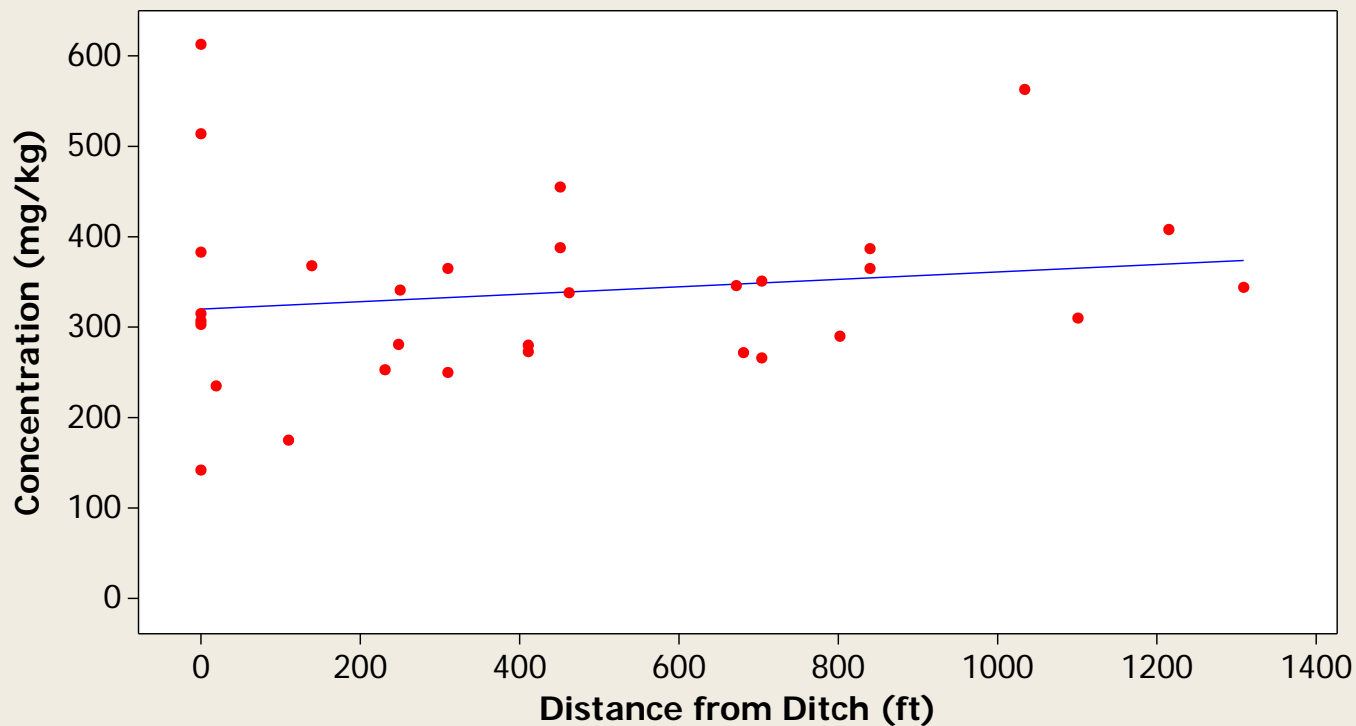
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Arsenic



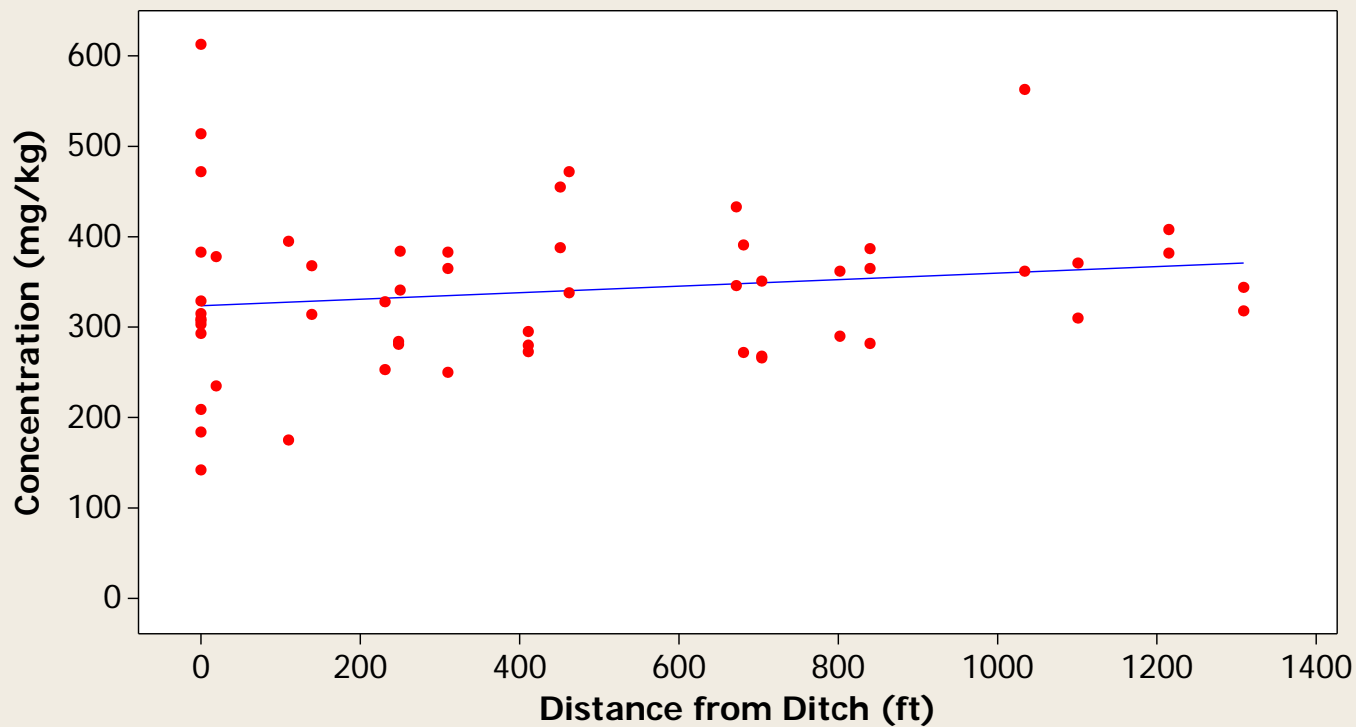
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Arsenic



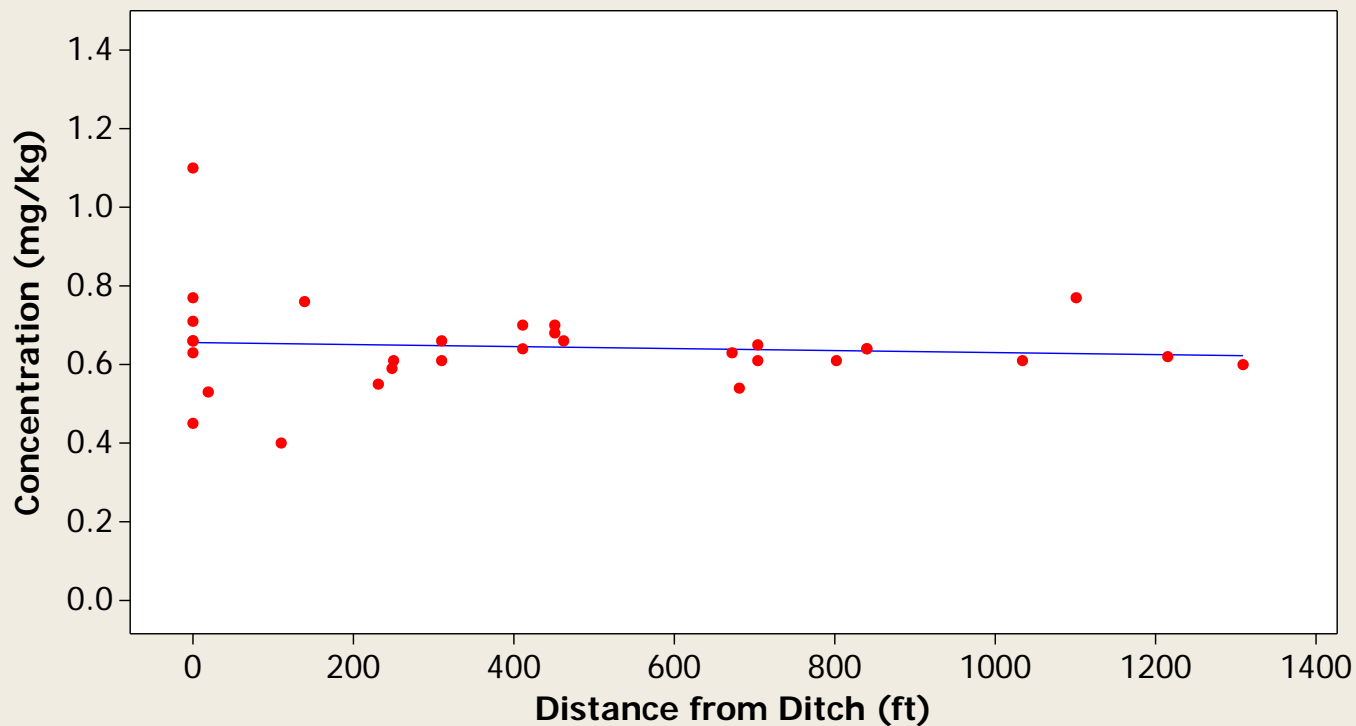
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Barium



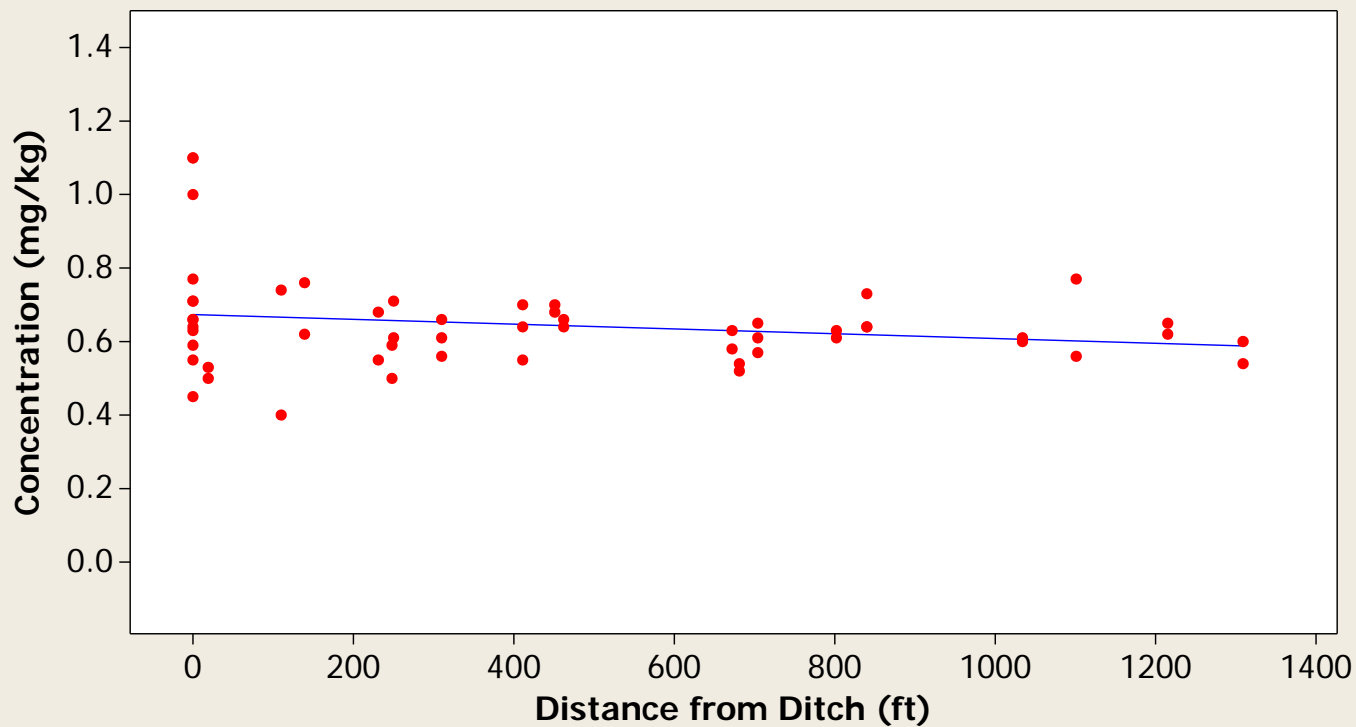
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Barium



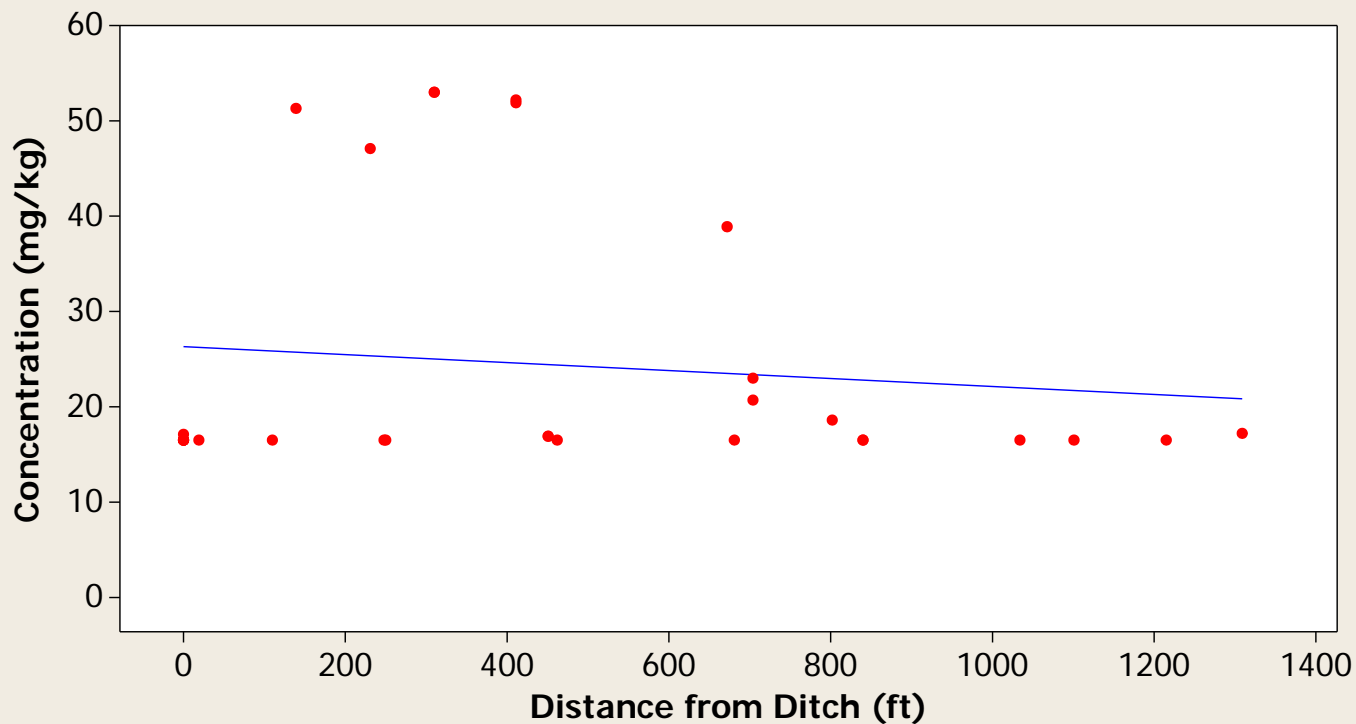
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Beryllium



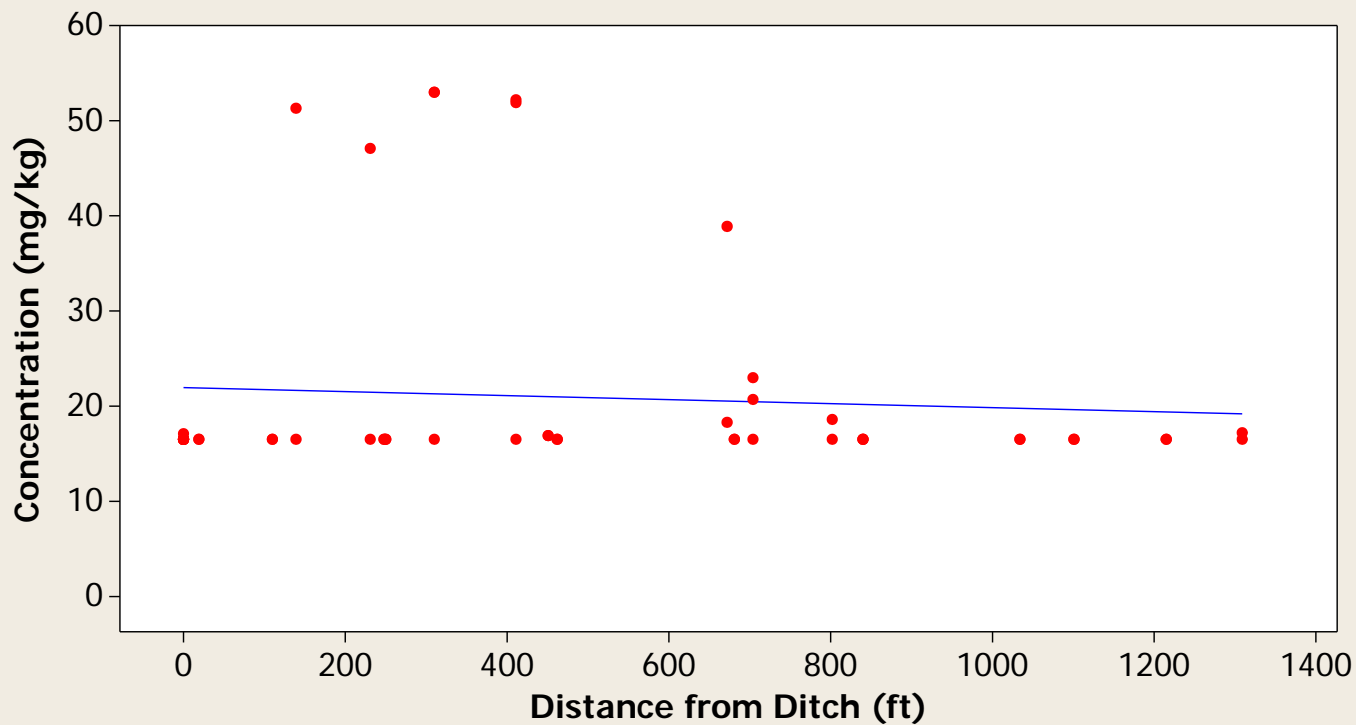
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Beryllium



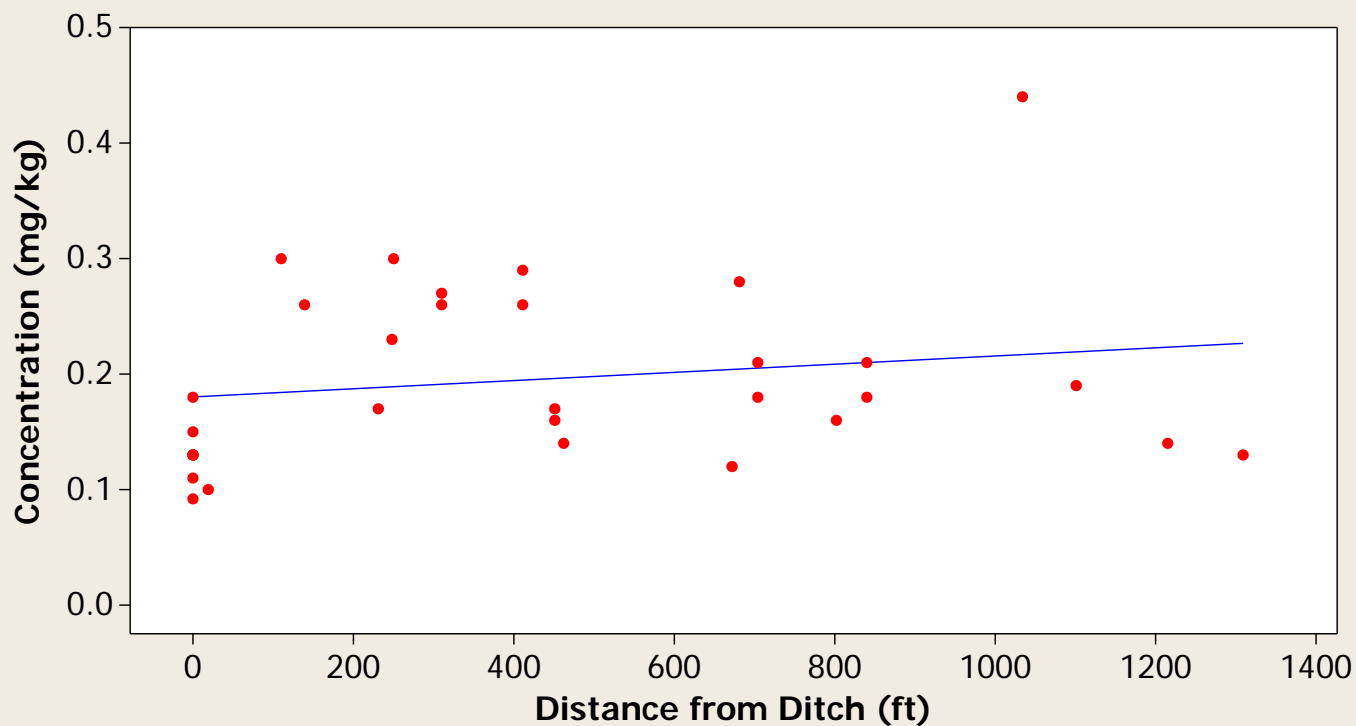
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Boron



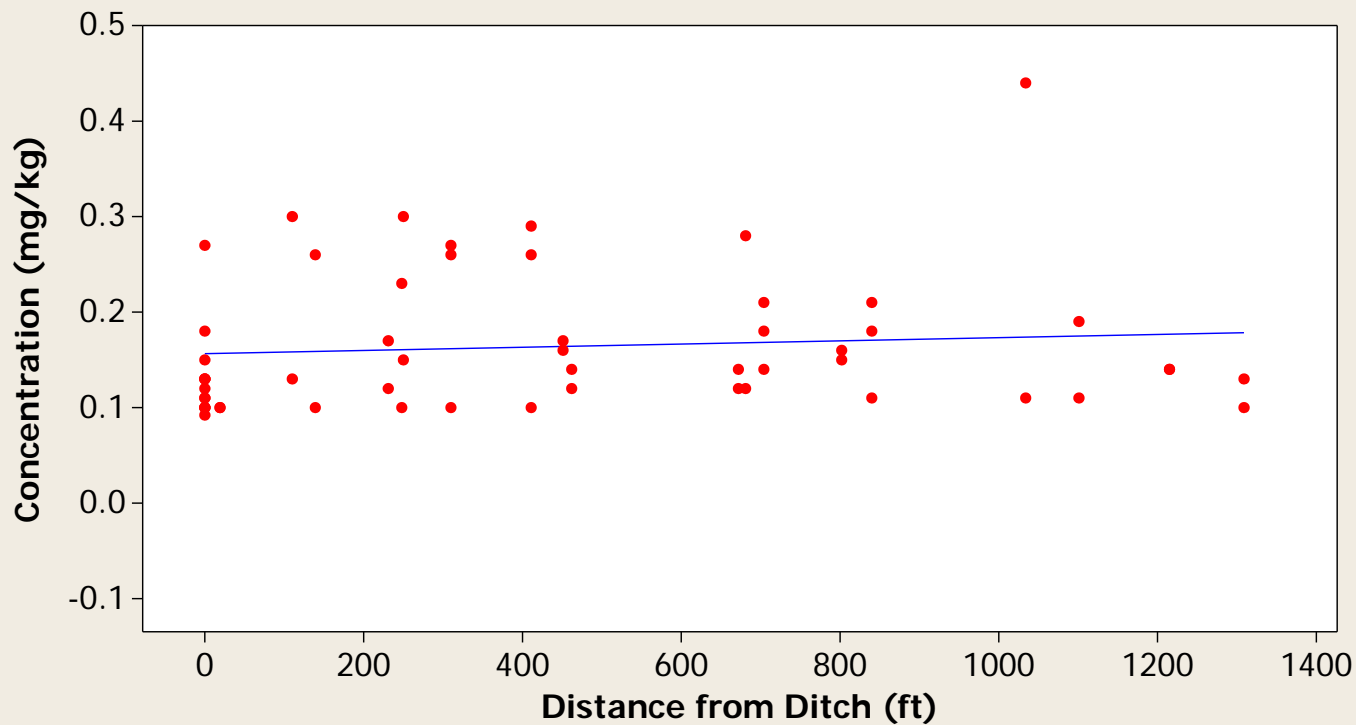
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Boron



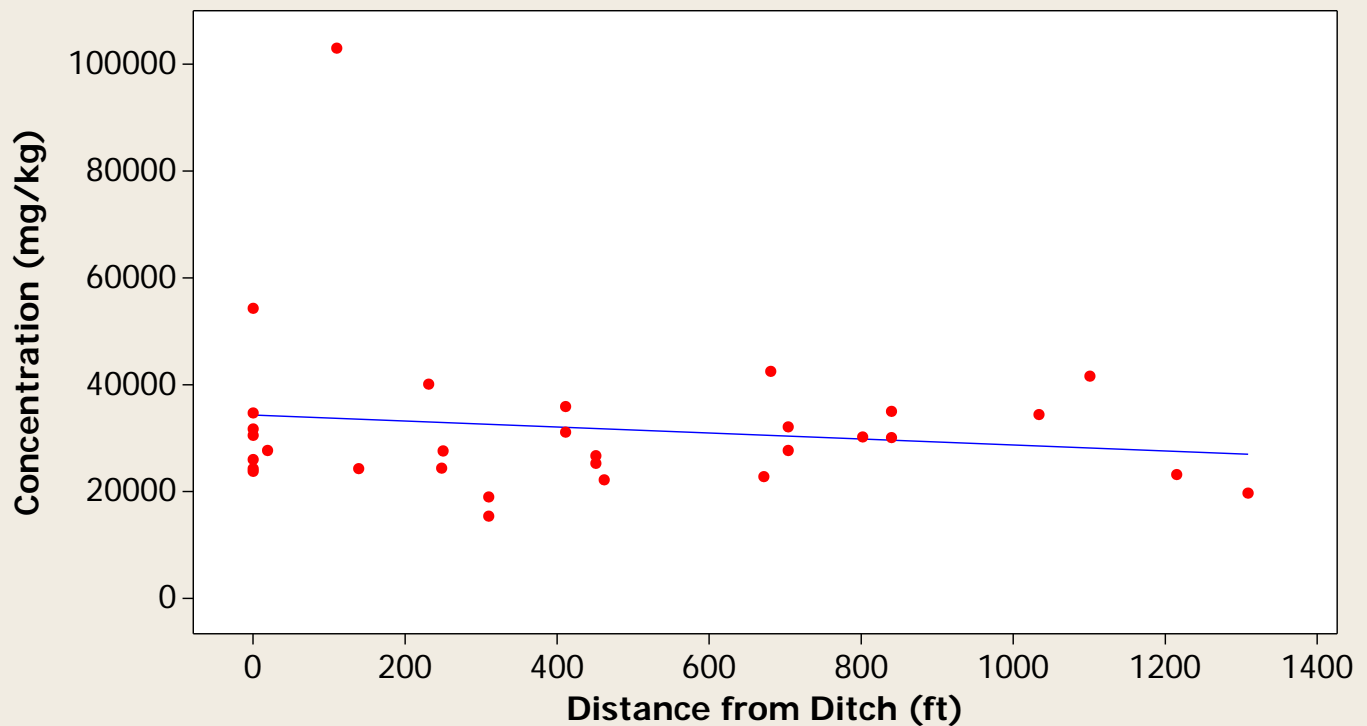
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Cadmium



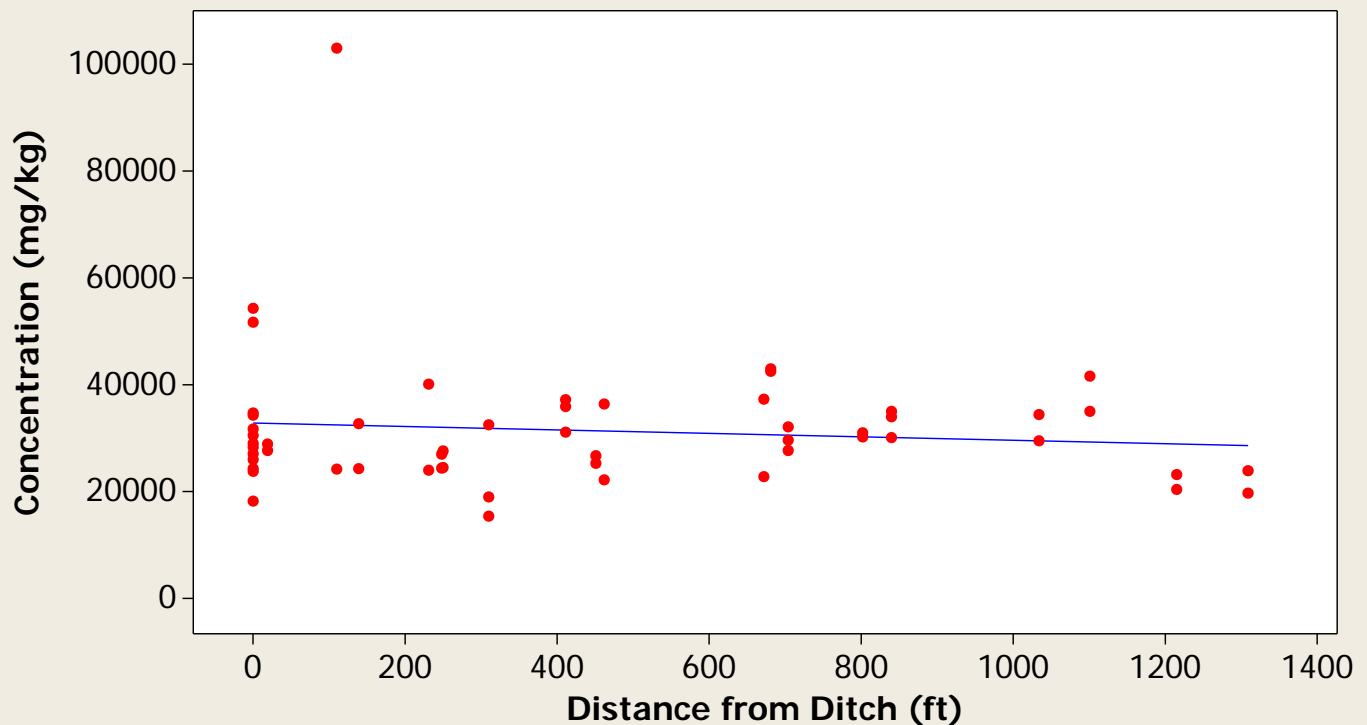
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Cadmium



**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Calcium

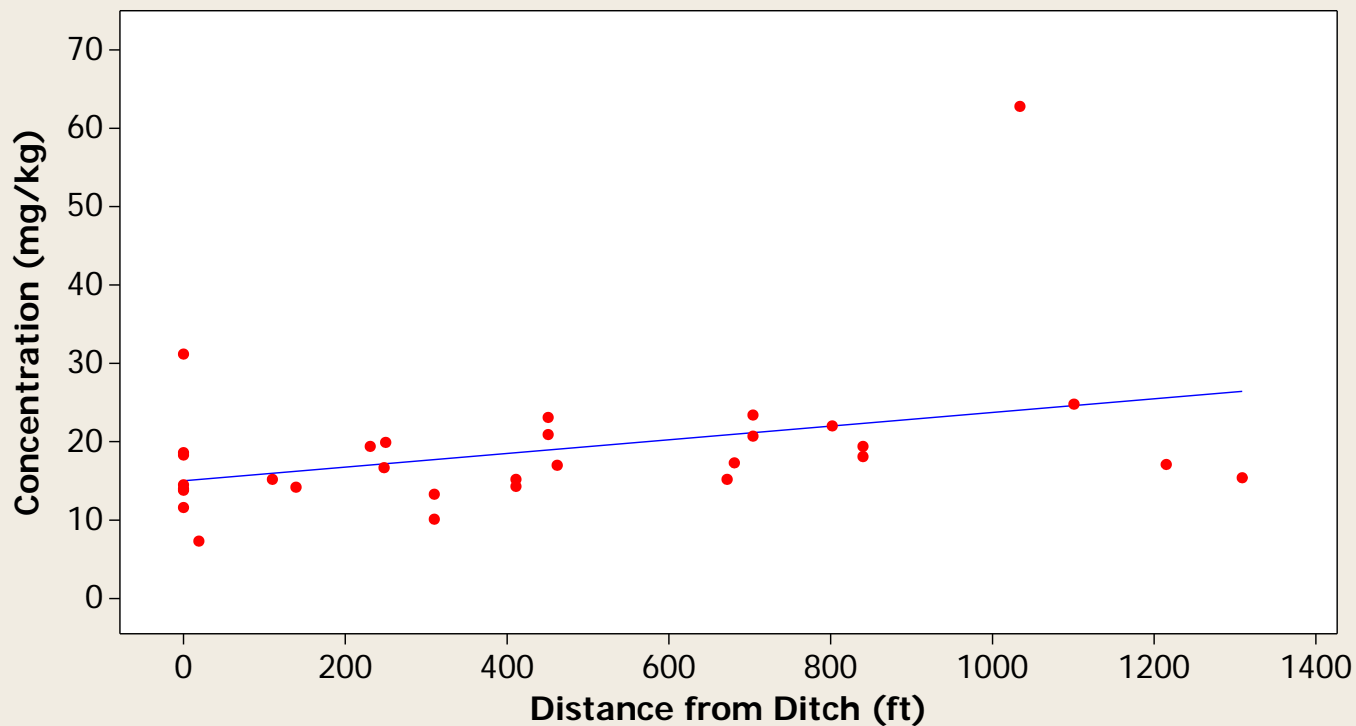


**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Calcium

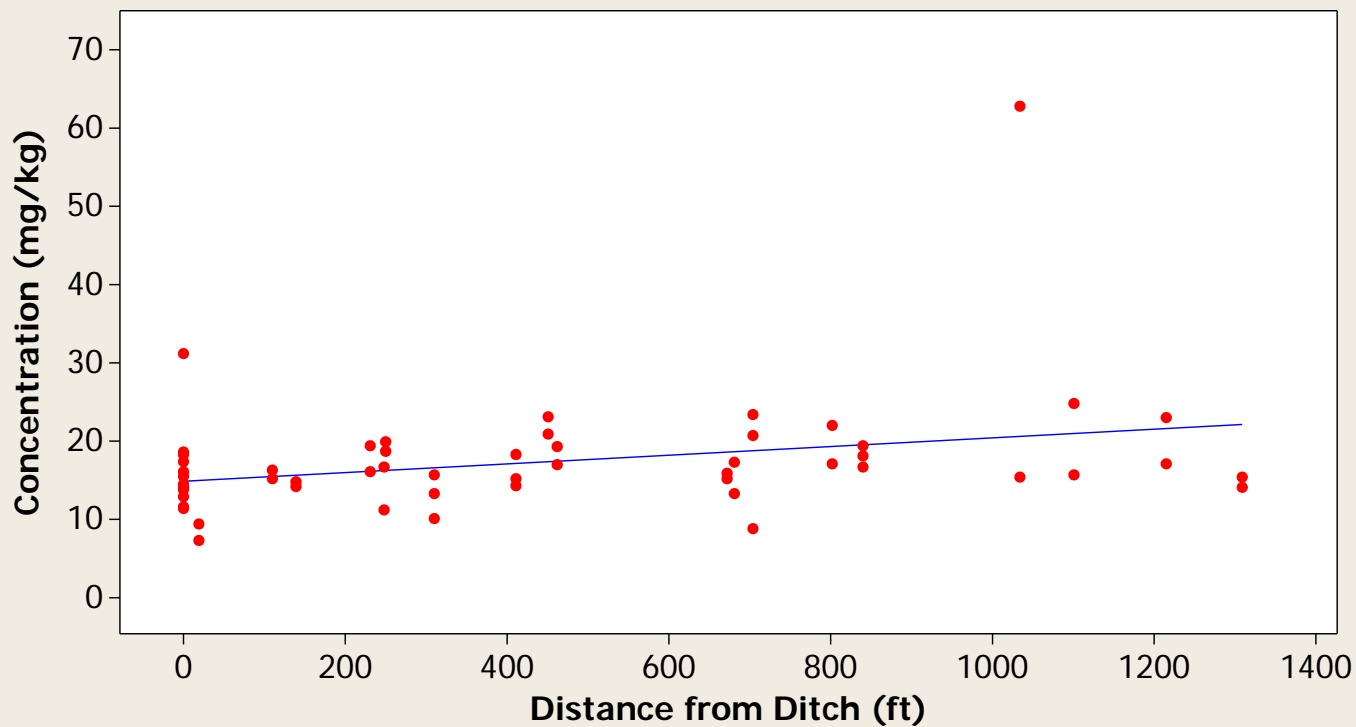




**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Chromium

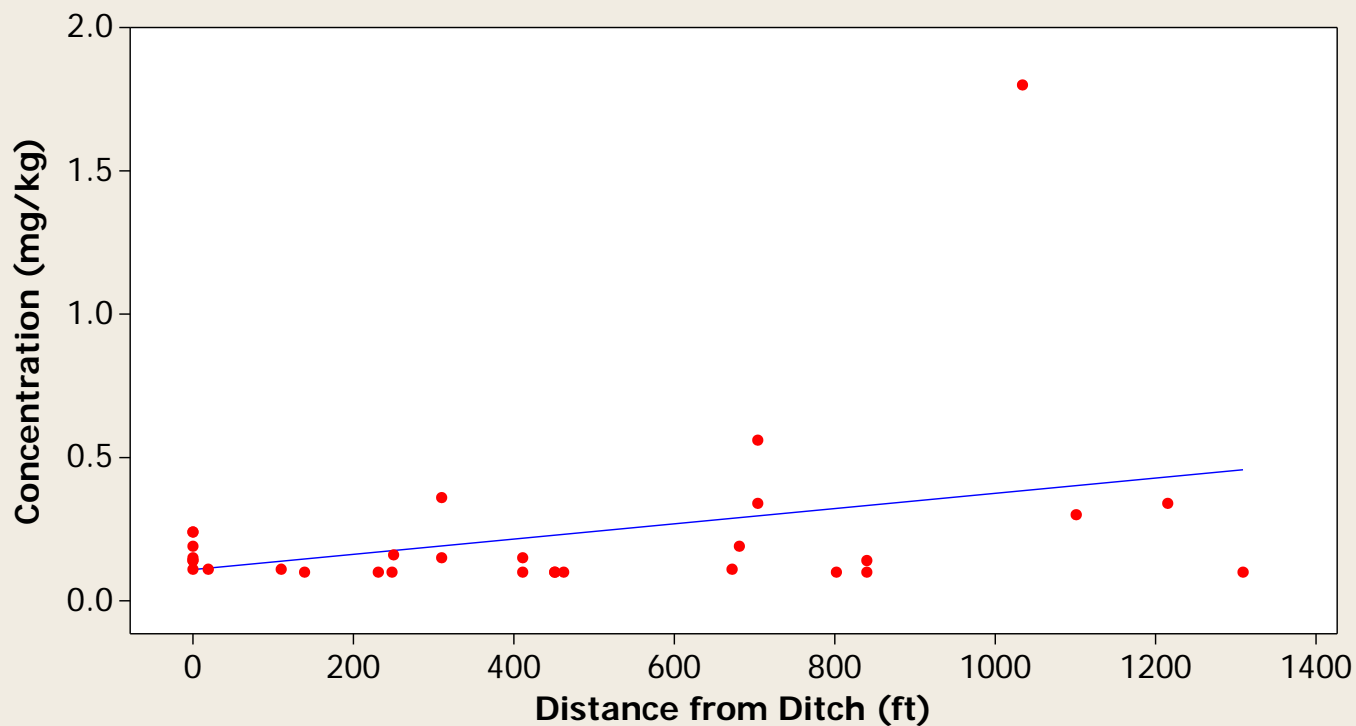


**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Chromium



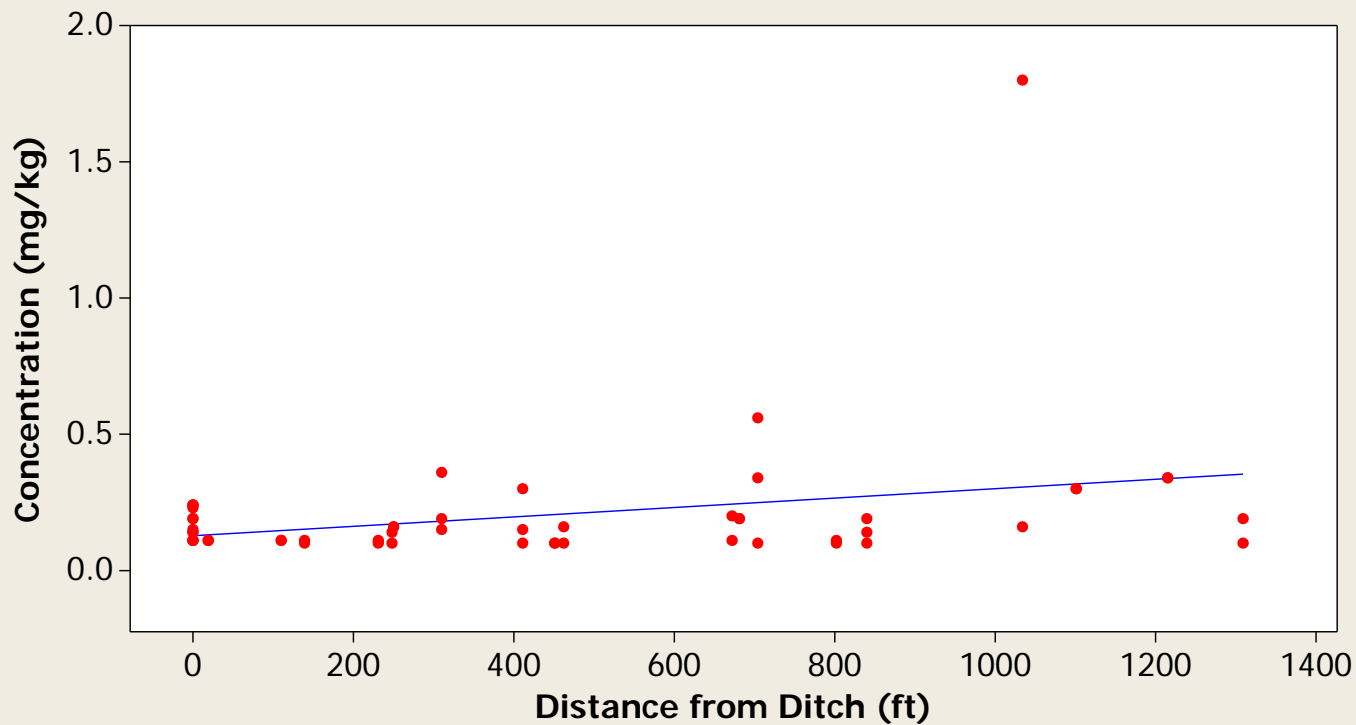
## Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft) Surface Only

Analyte = Chromium (VI)

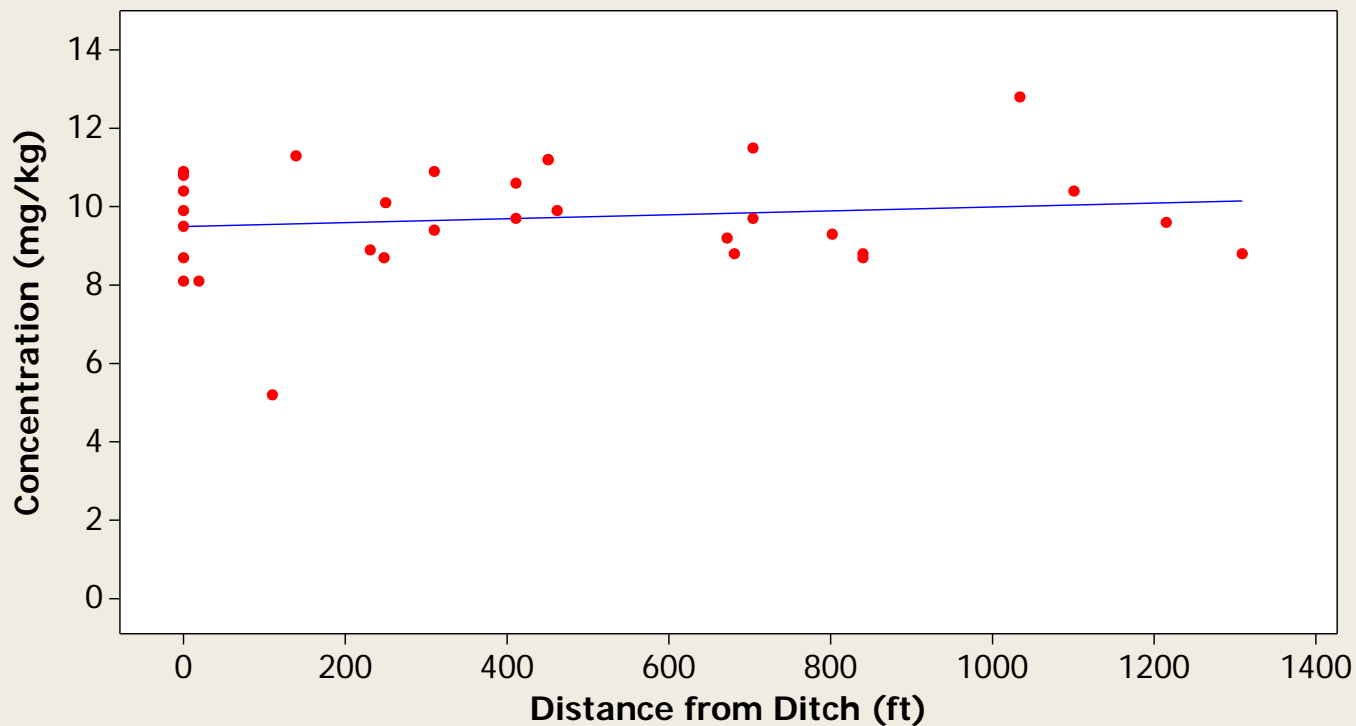


## Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft) All Depths

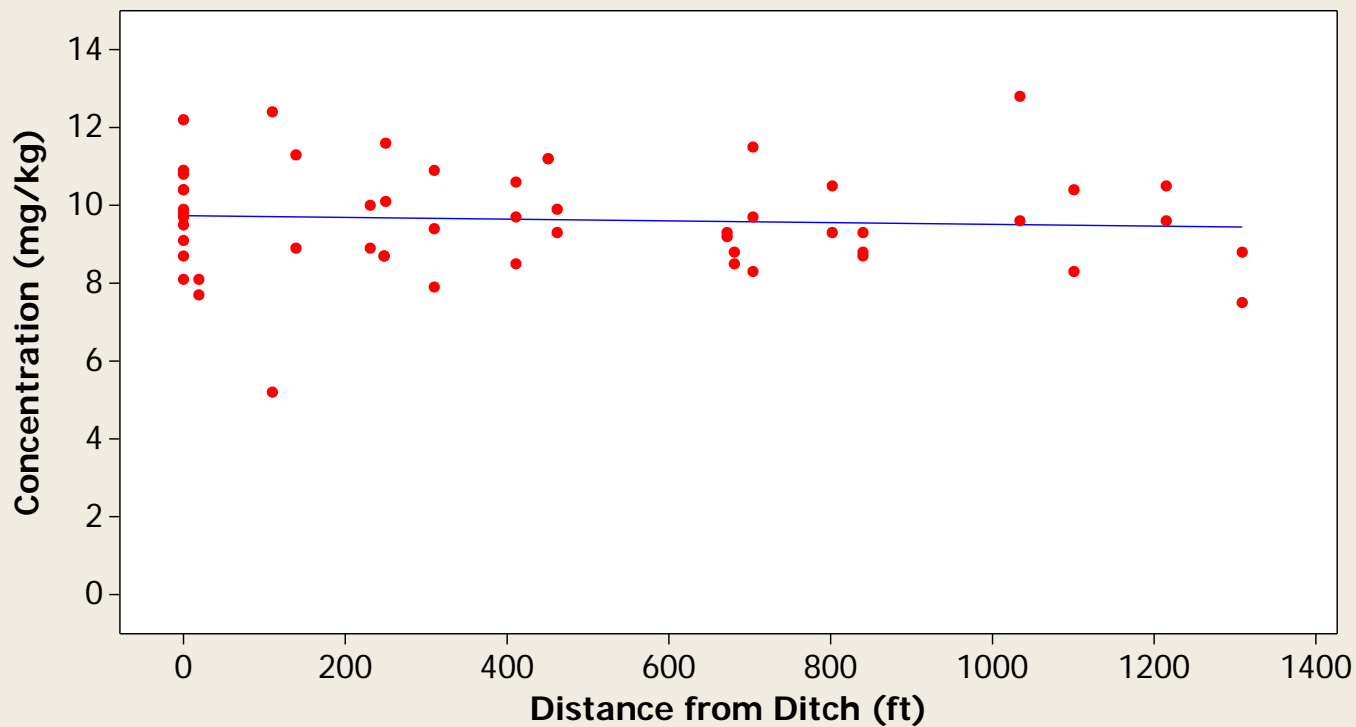
Analyte = Chromium (VI)



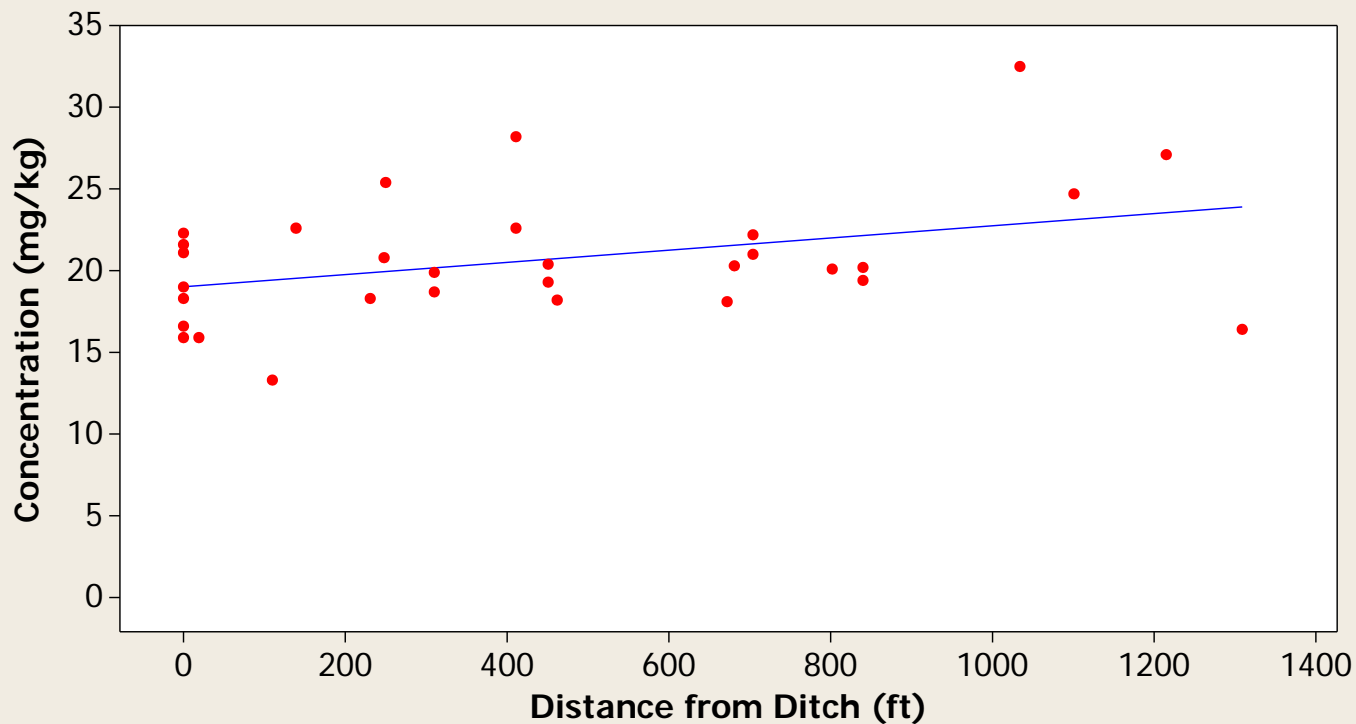
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Cobalt



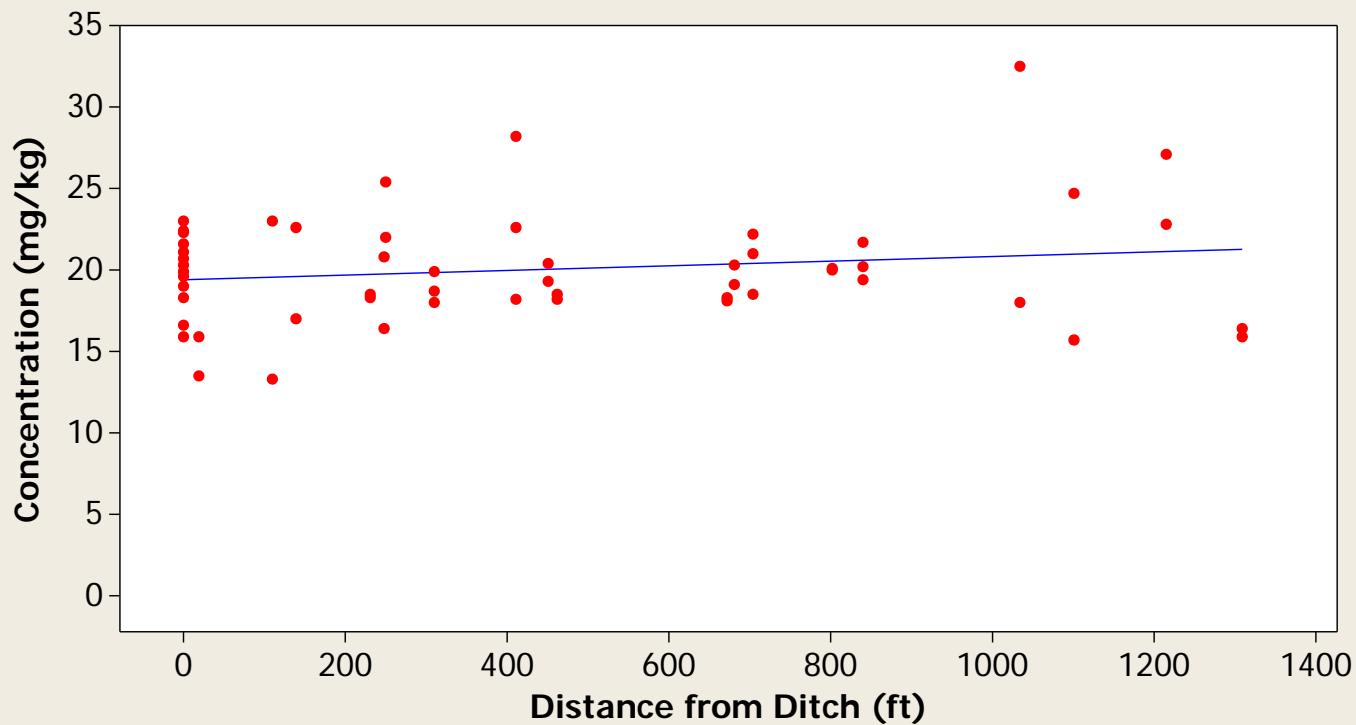
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Cobalt



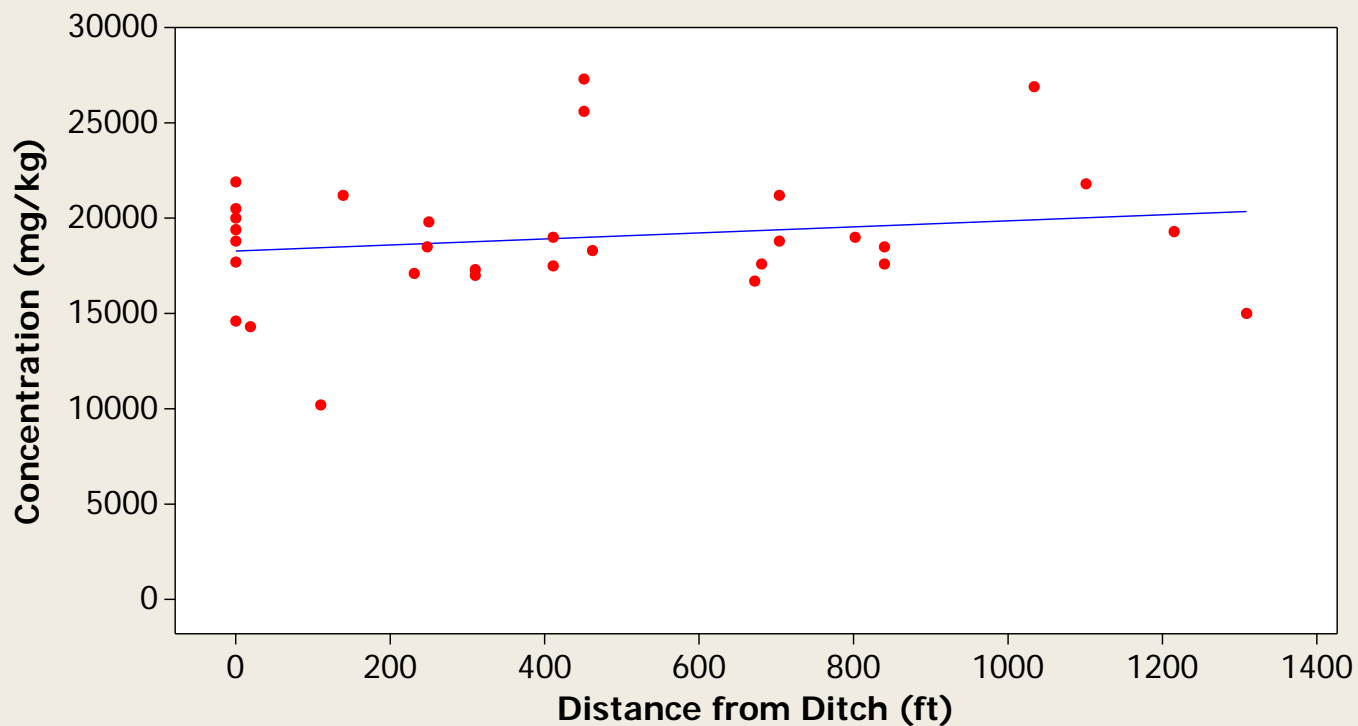
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Copper



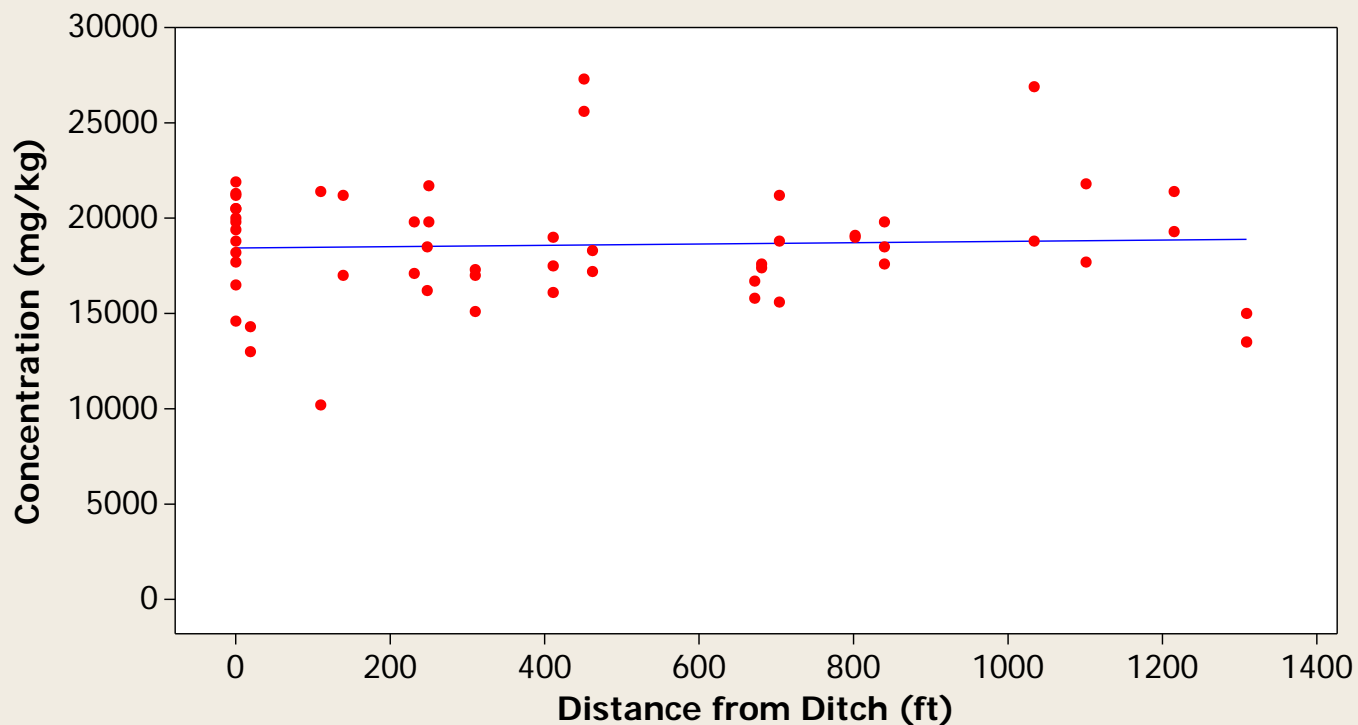
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Copper



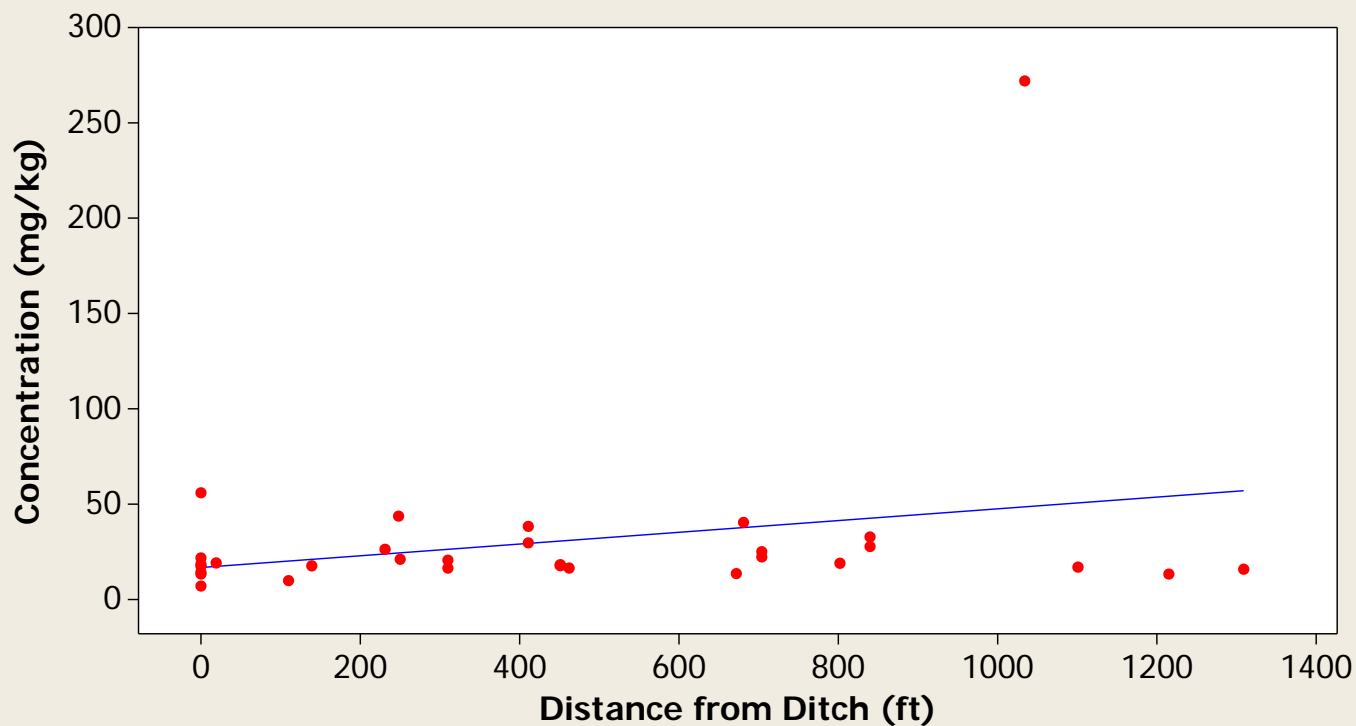
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Iron



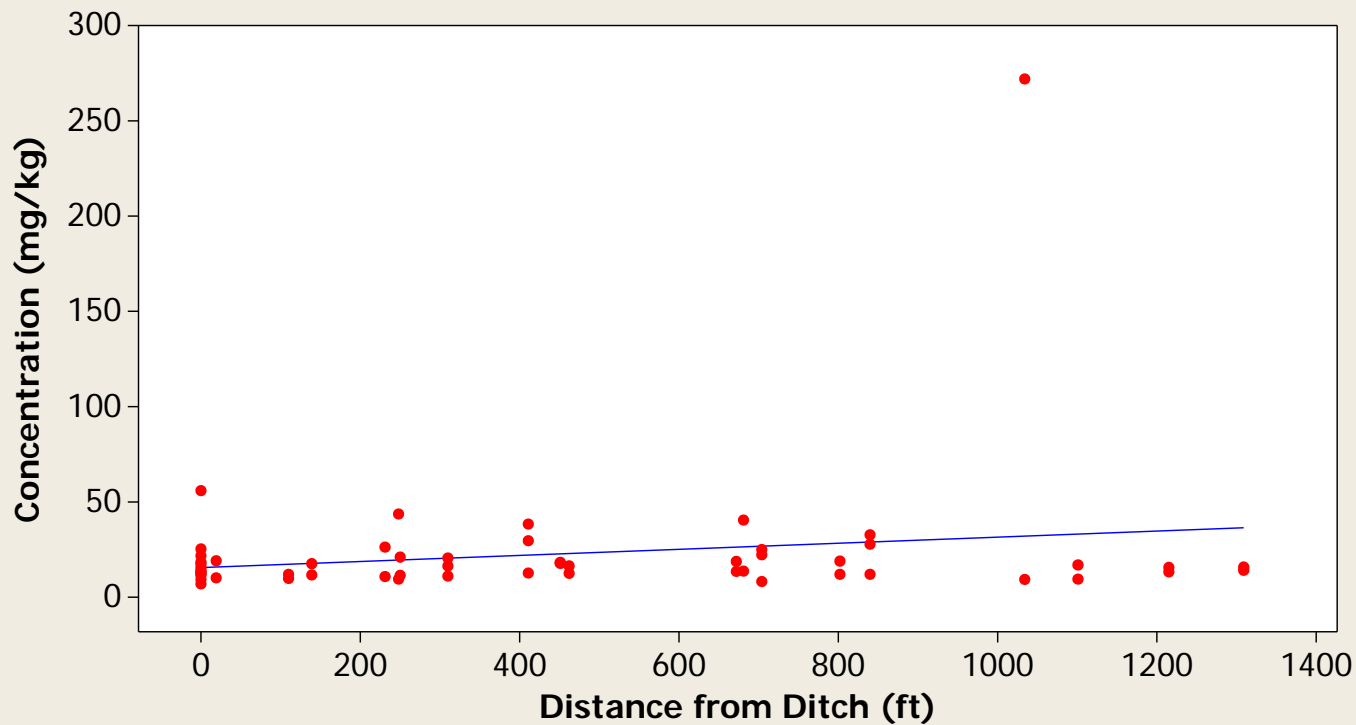
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Iron



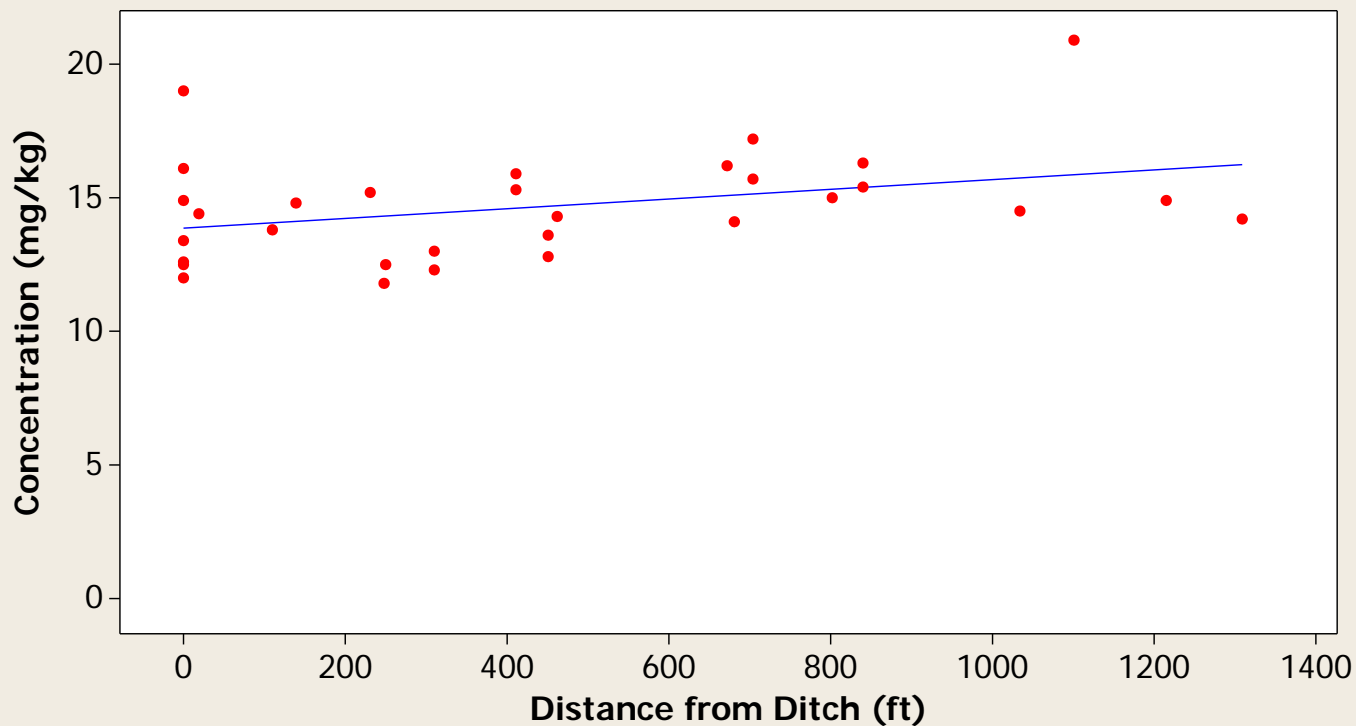
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Lead



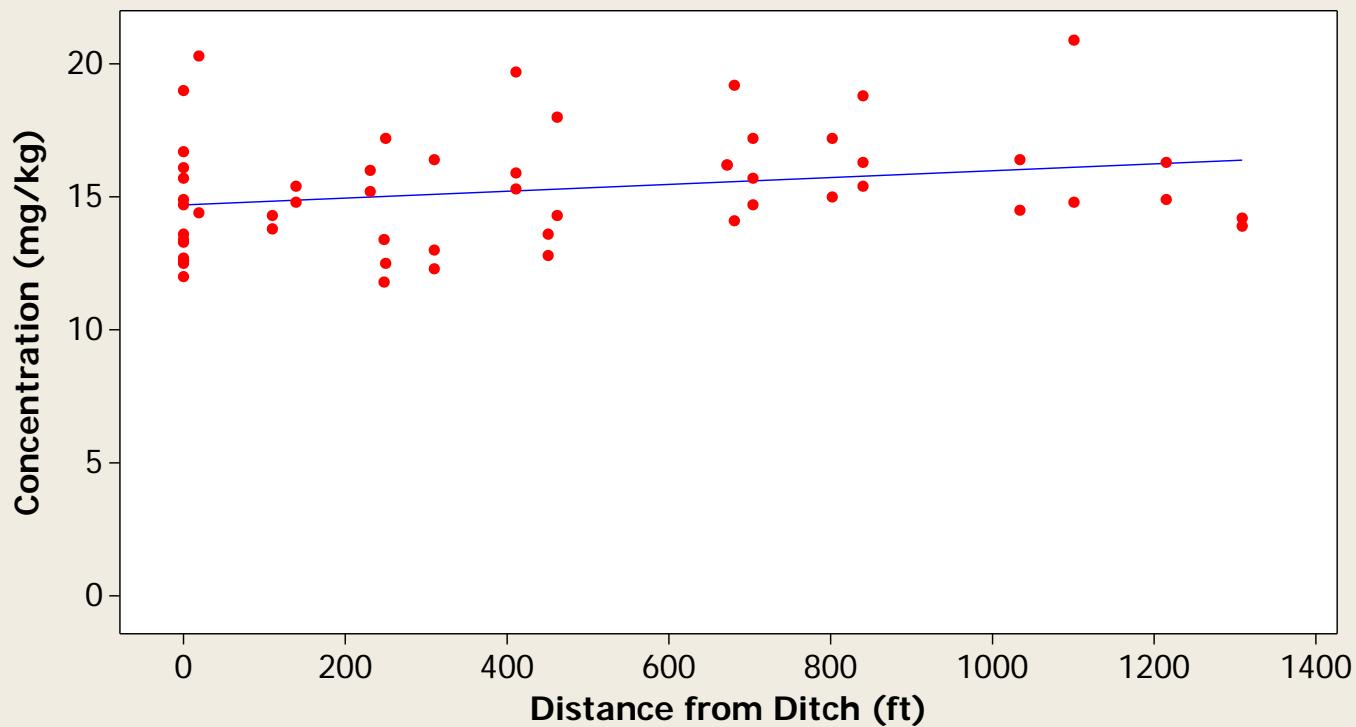
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Lead



**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Lithium

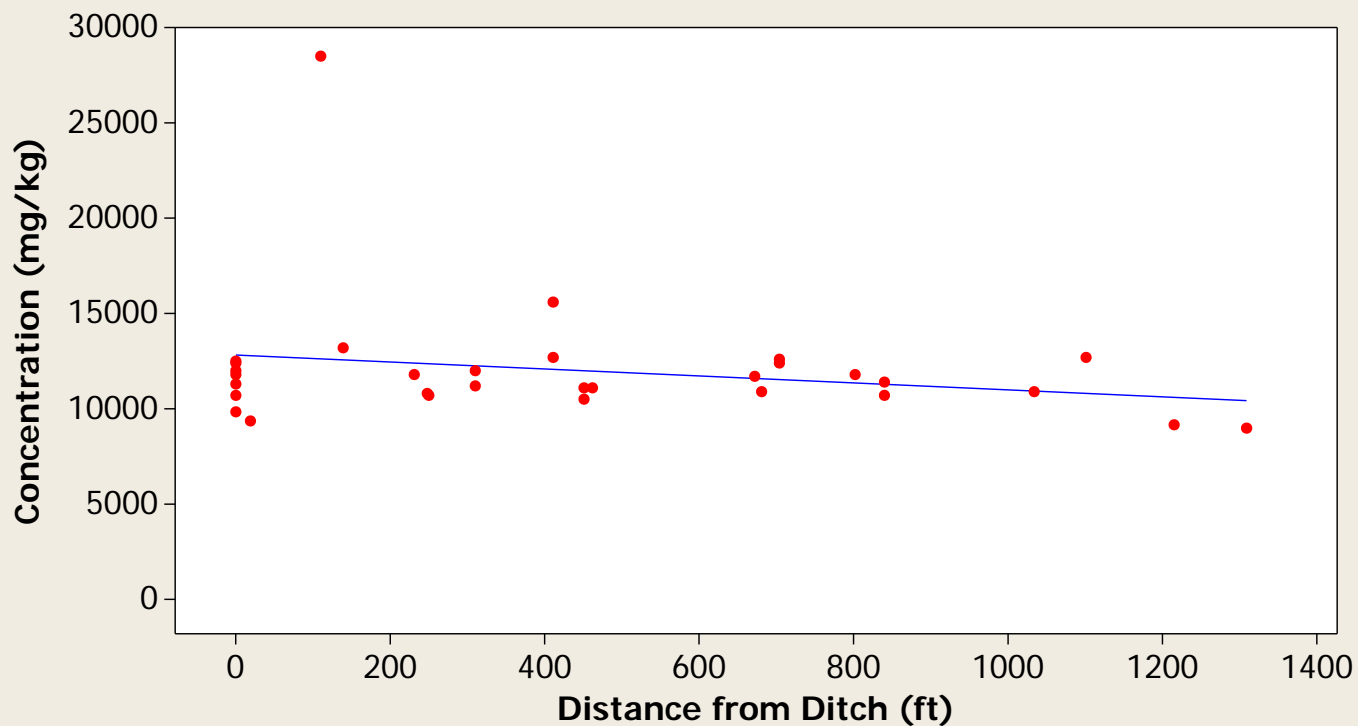


**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Lithium



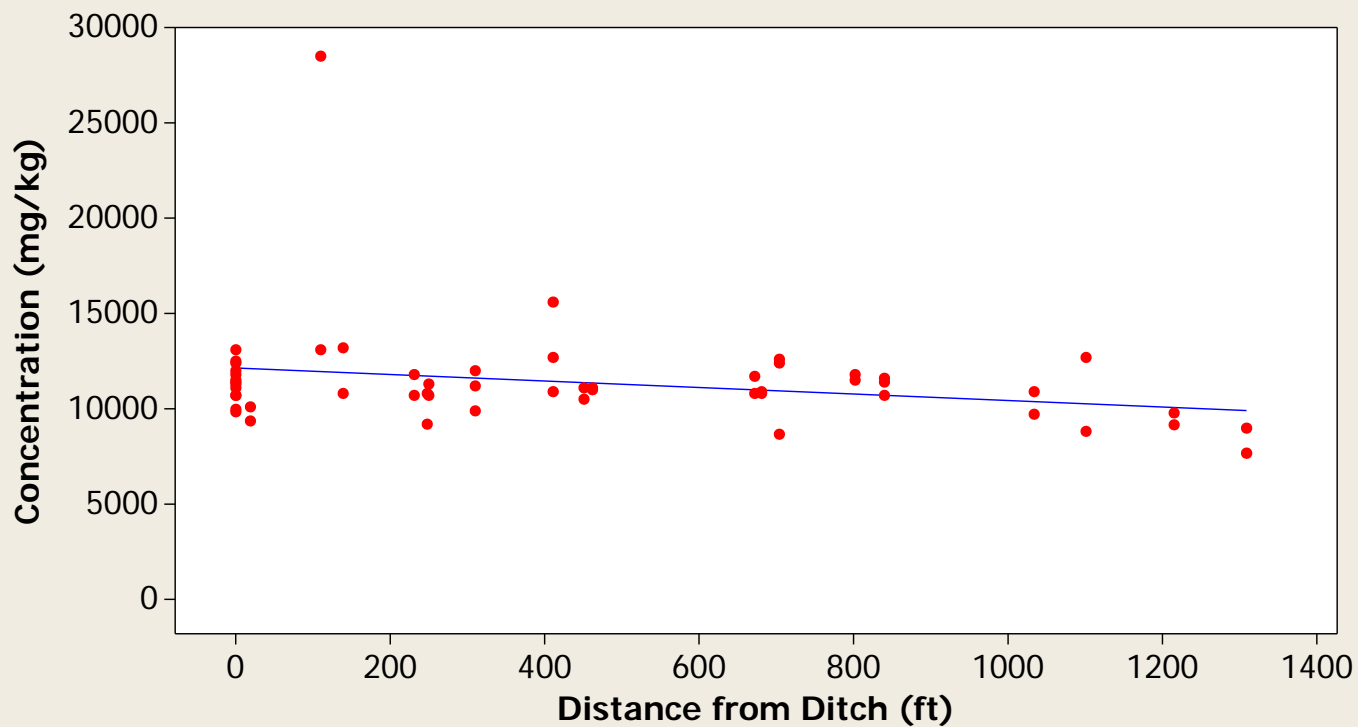
## Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft) Surface Only

Analyte = Magnesium



## Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft) All Depths

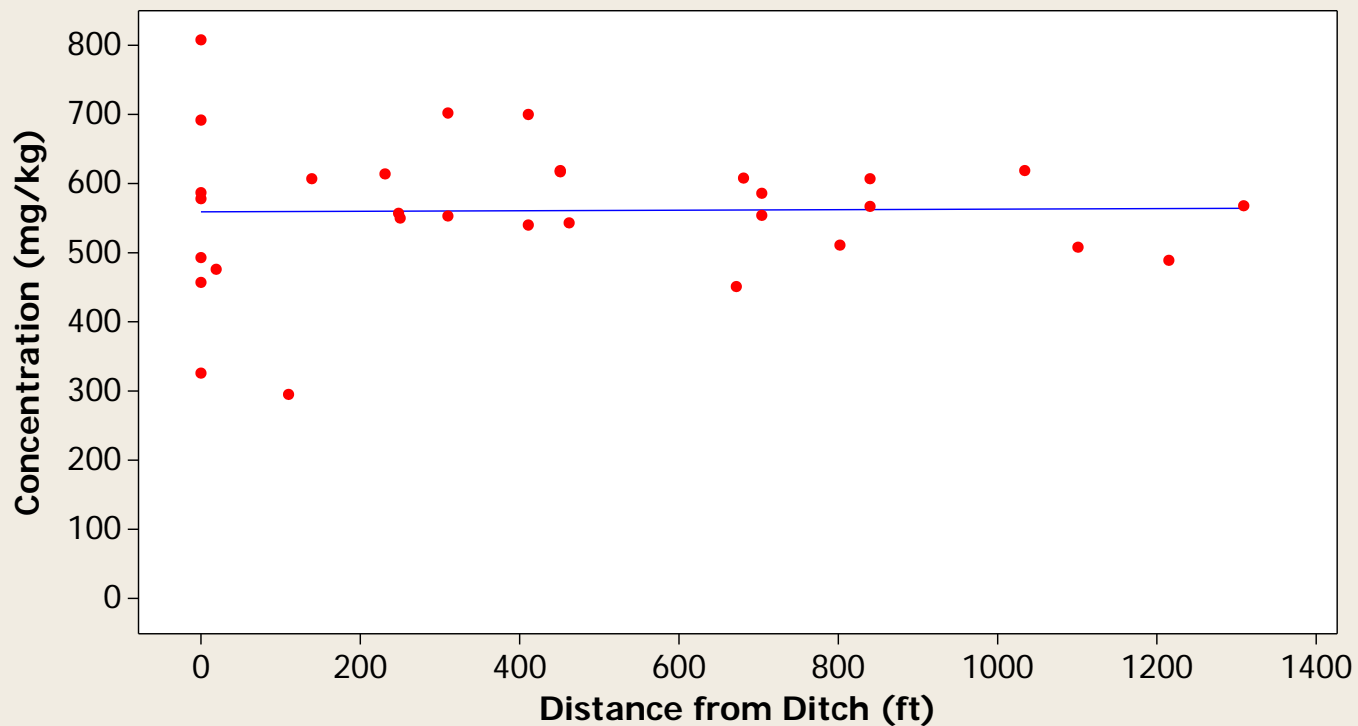
Analyte = Magnesium





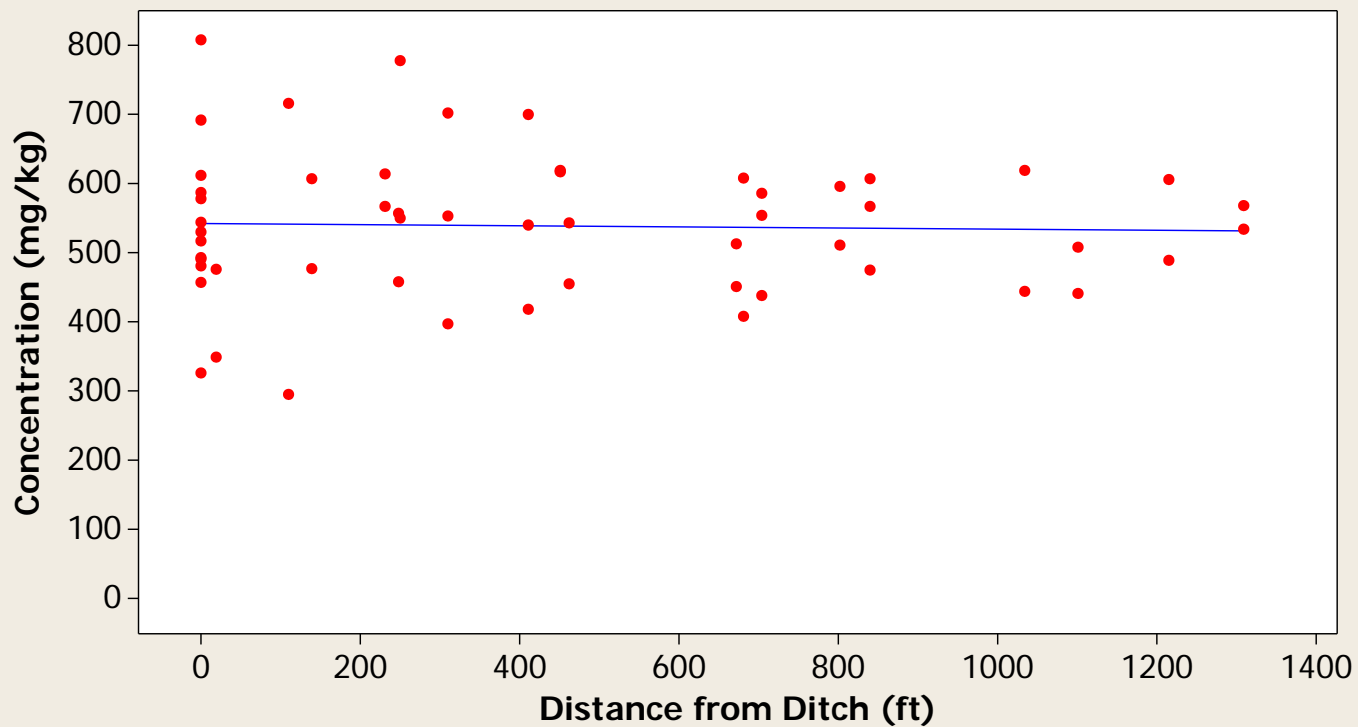
## Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft) Surface Only

Analyte = Manganese

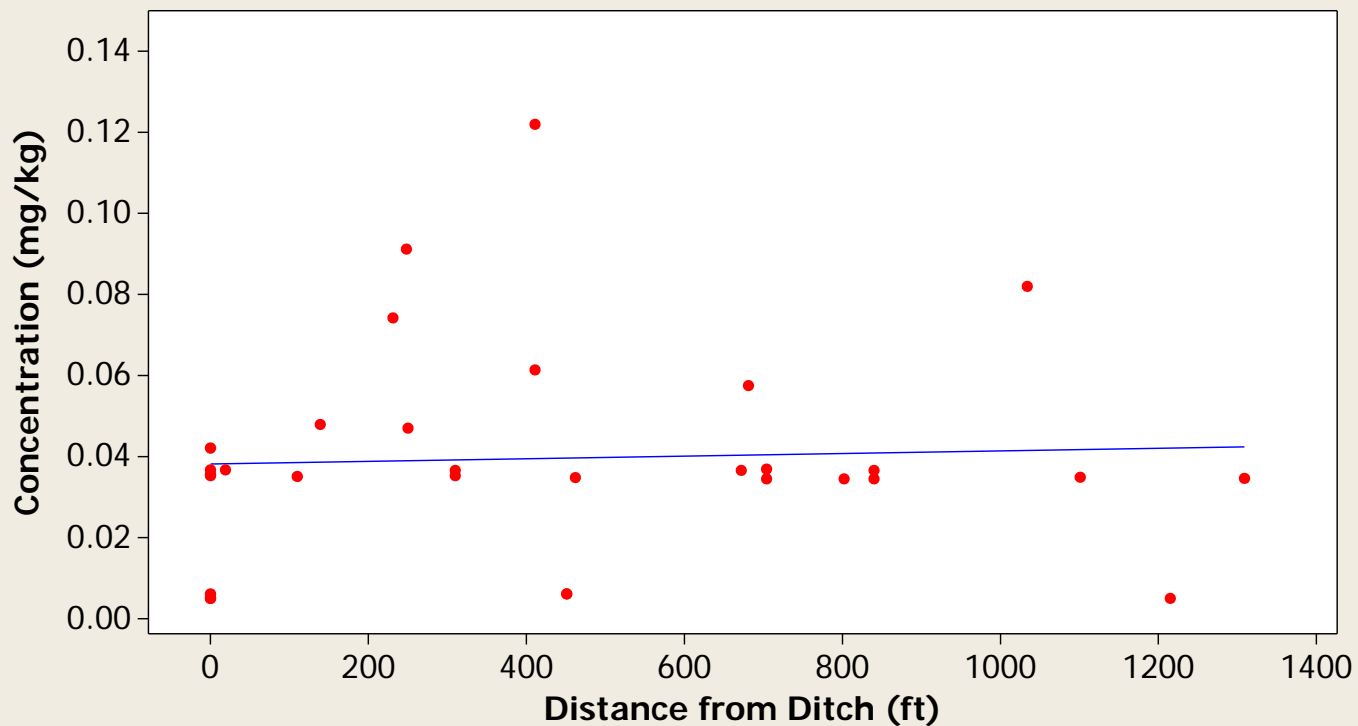


## Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft) All Depths

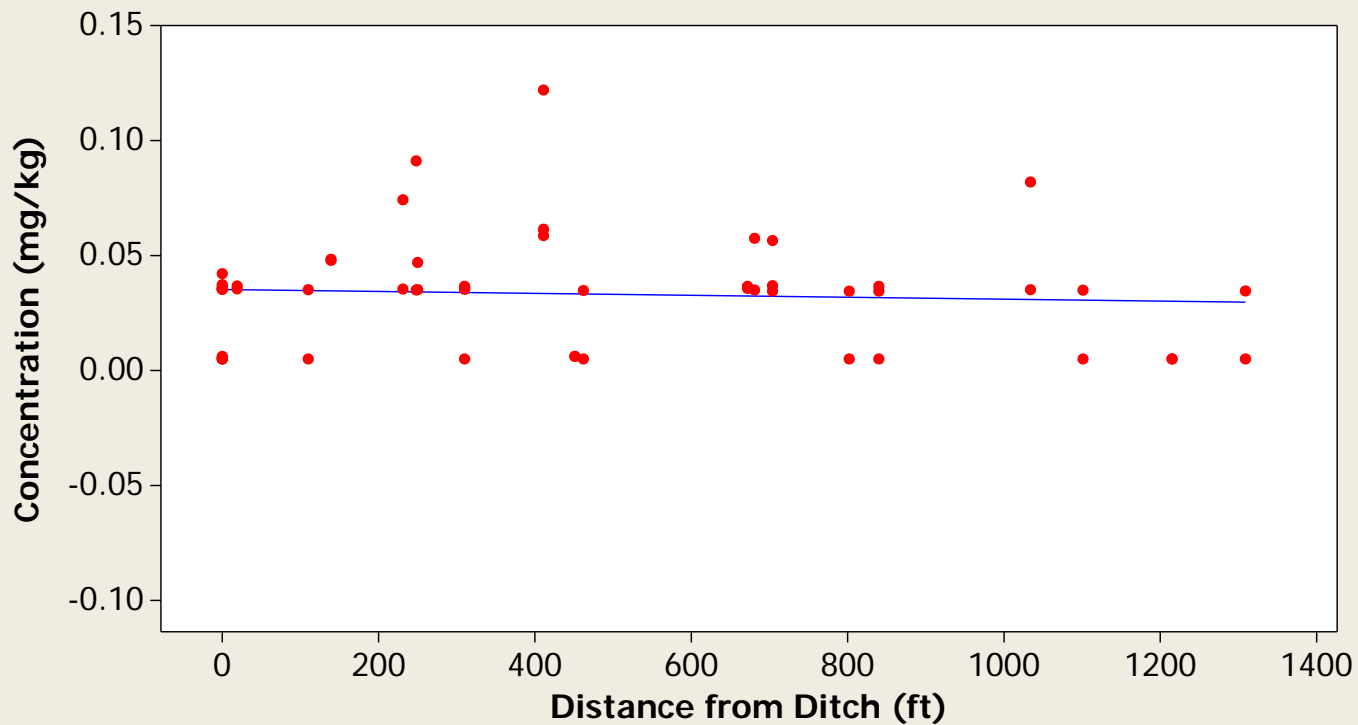
Analyte = Manganese



**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Mercury

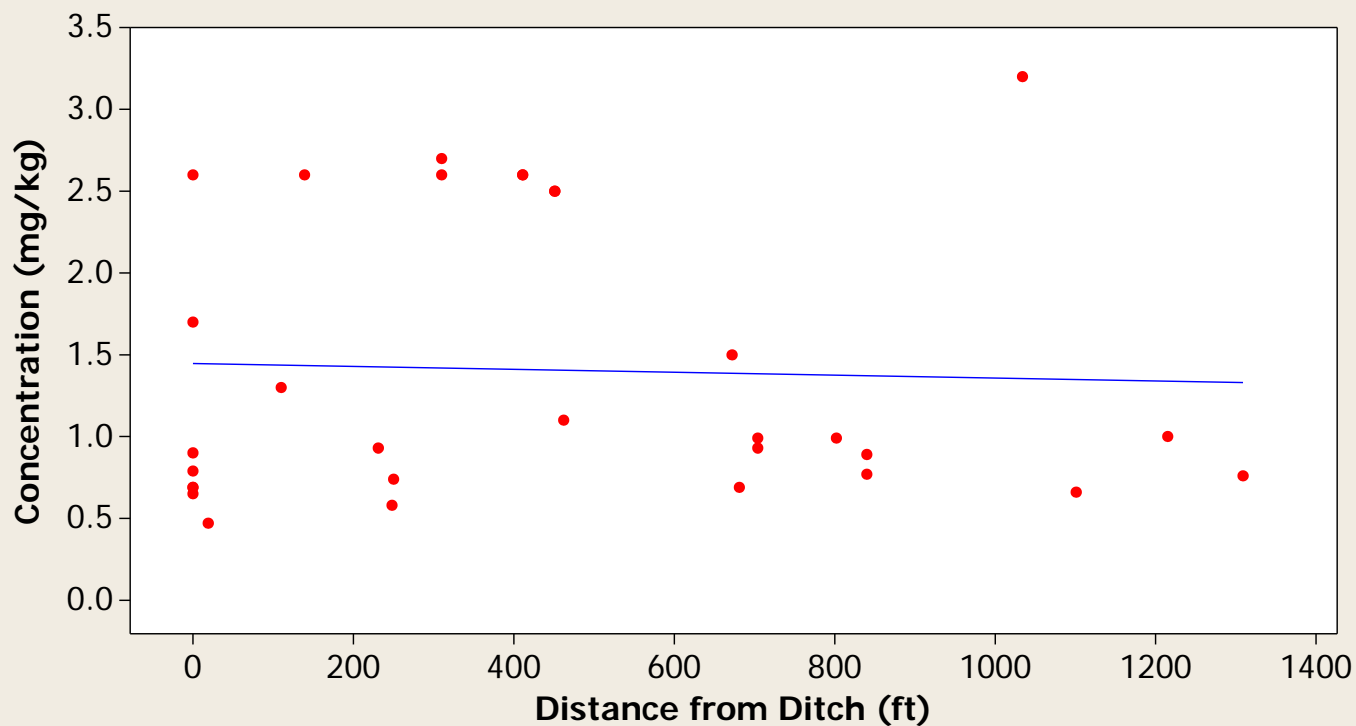


**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Mercury



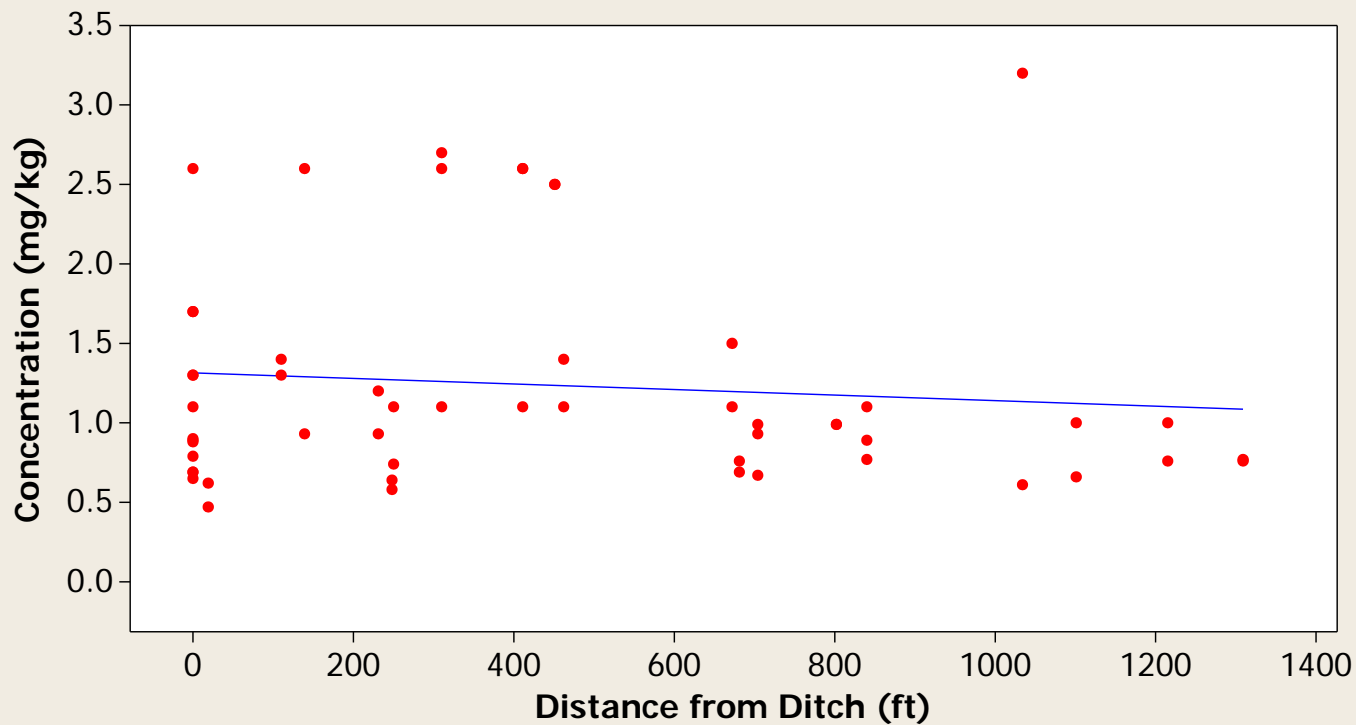
## Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft) Surface Only

Analyte = Molybdenum

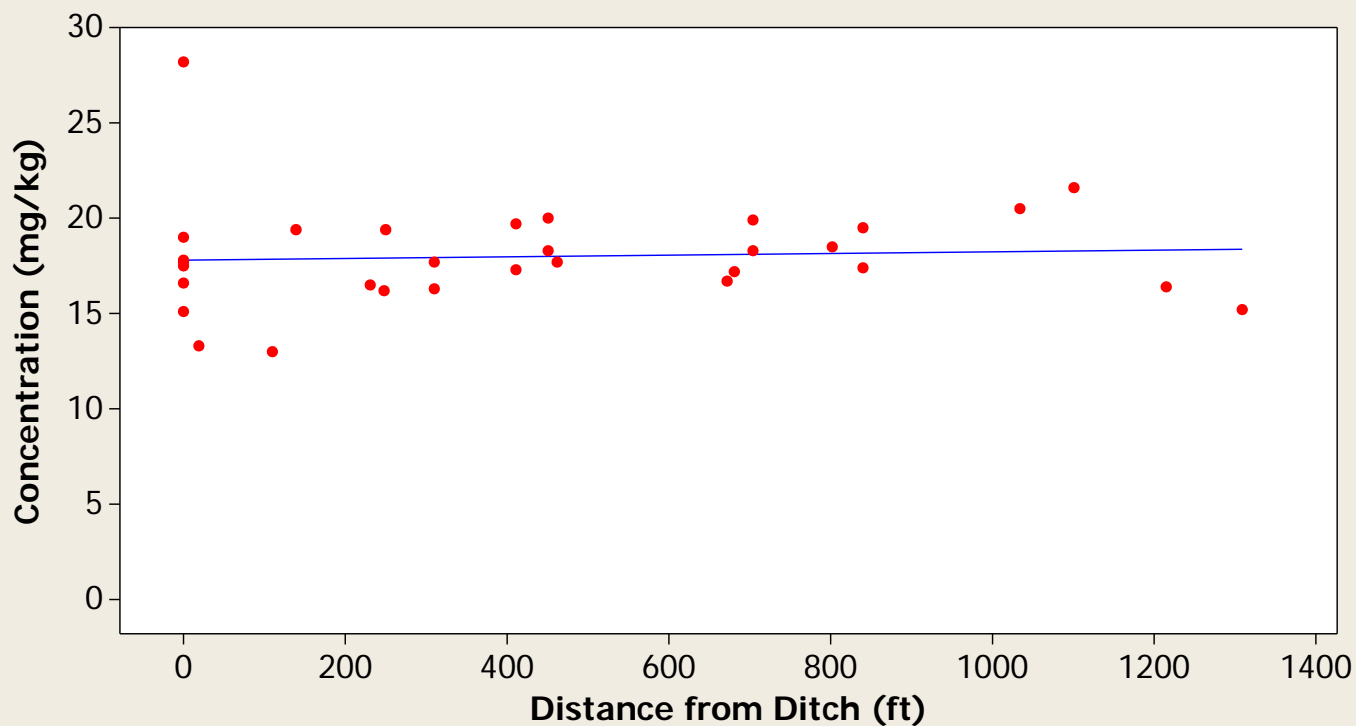


## Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft) All Depths

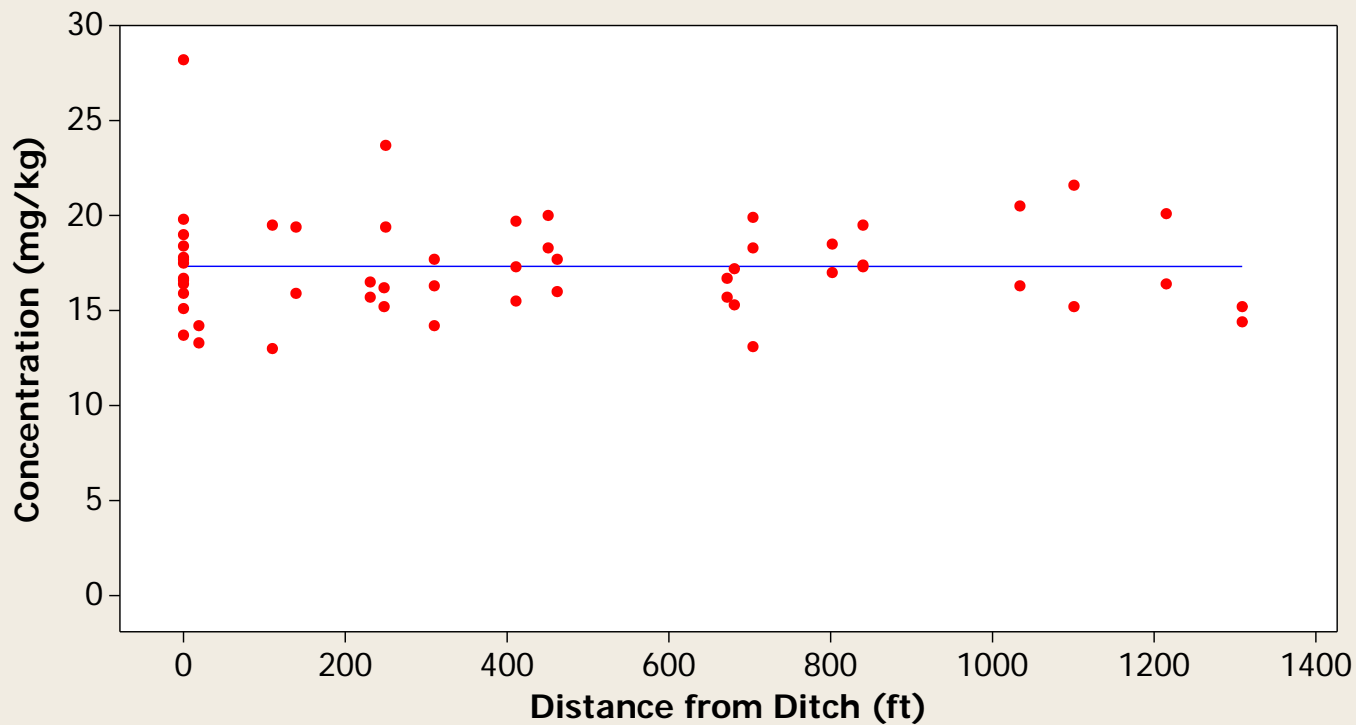
Analyte = Molybdenum



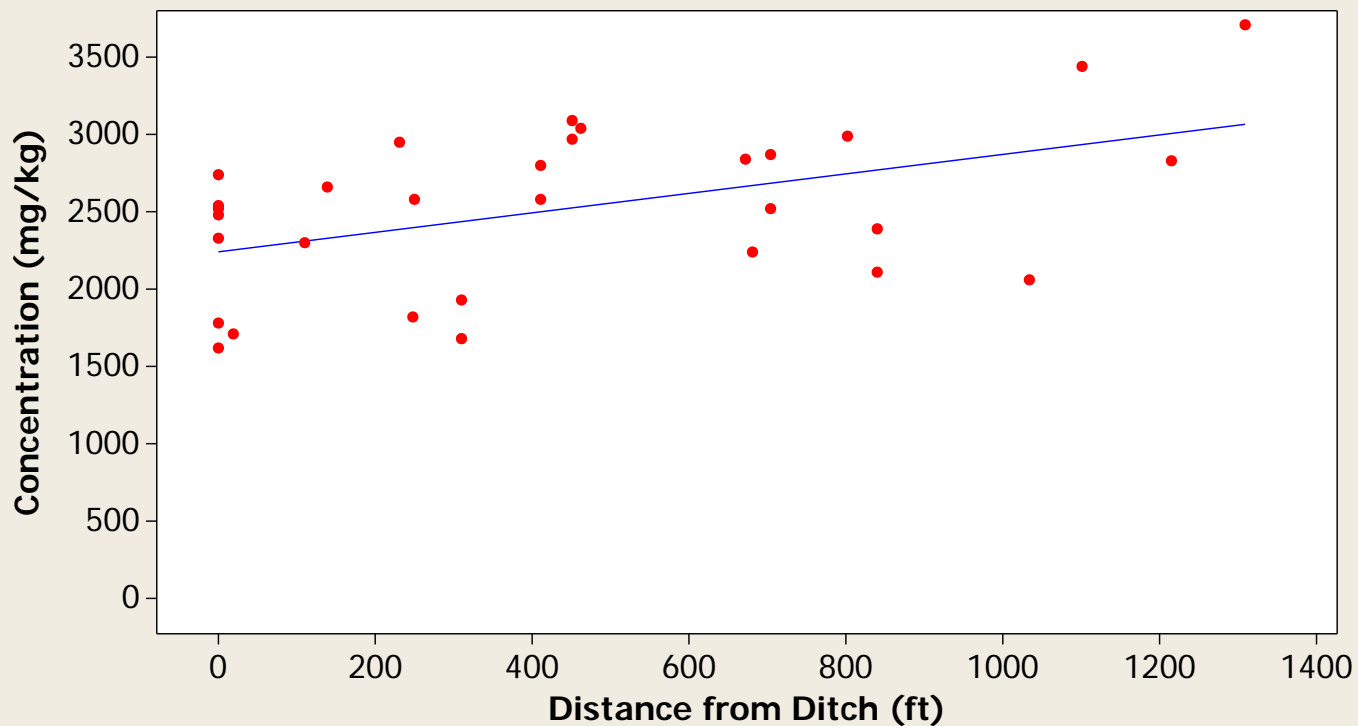
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Nickel



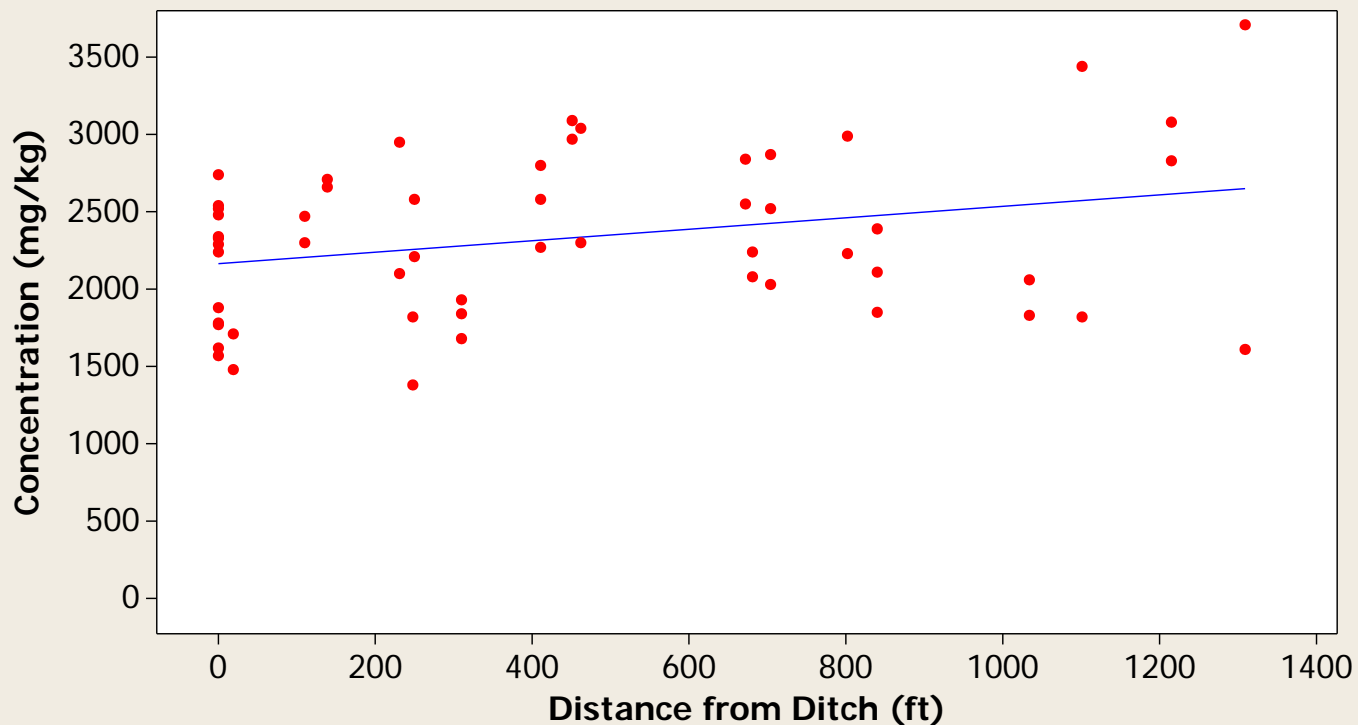
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Nickel



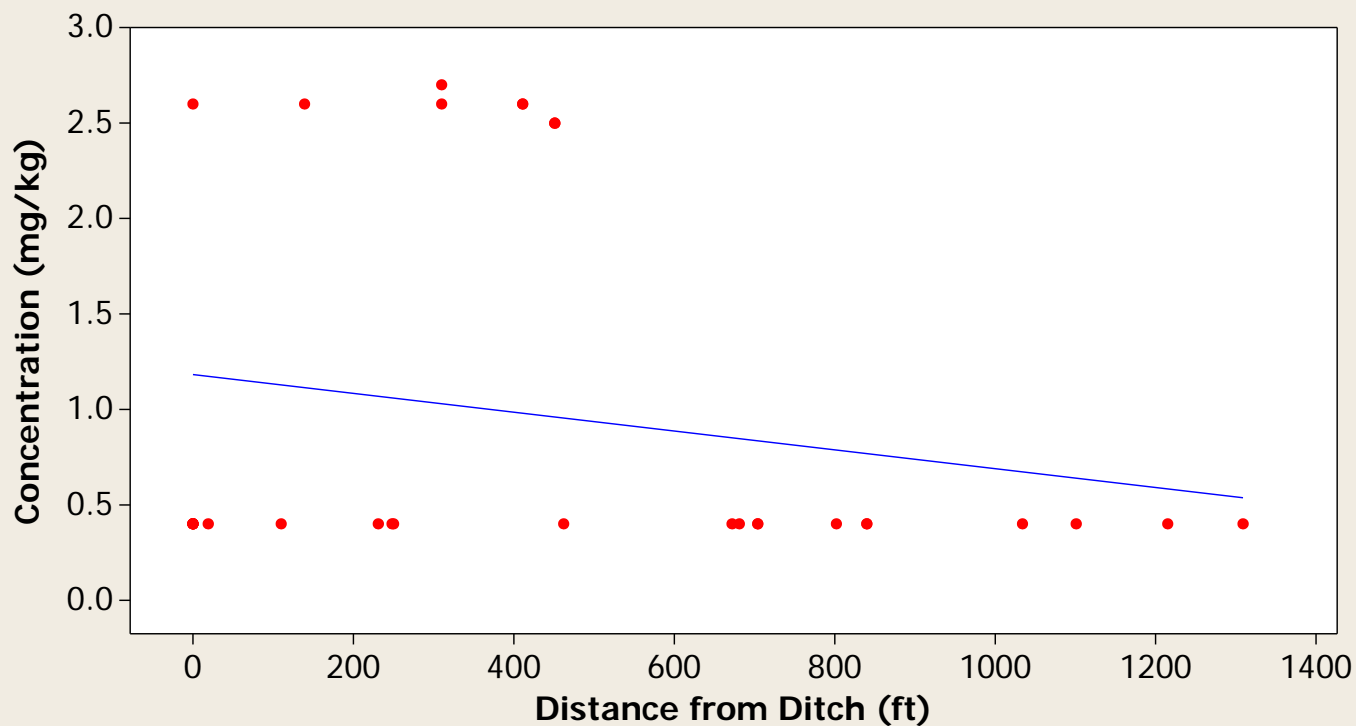
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Potassium



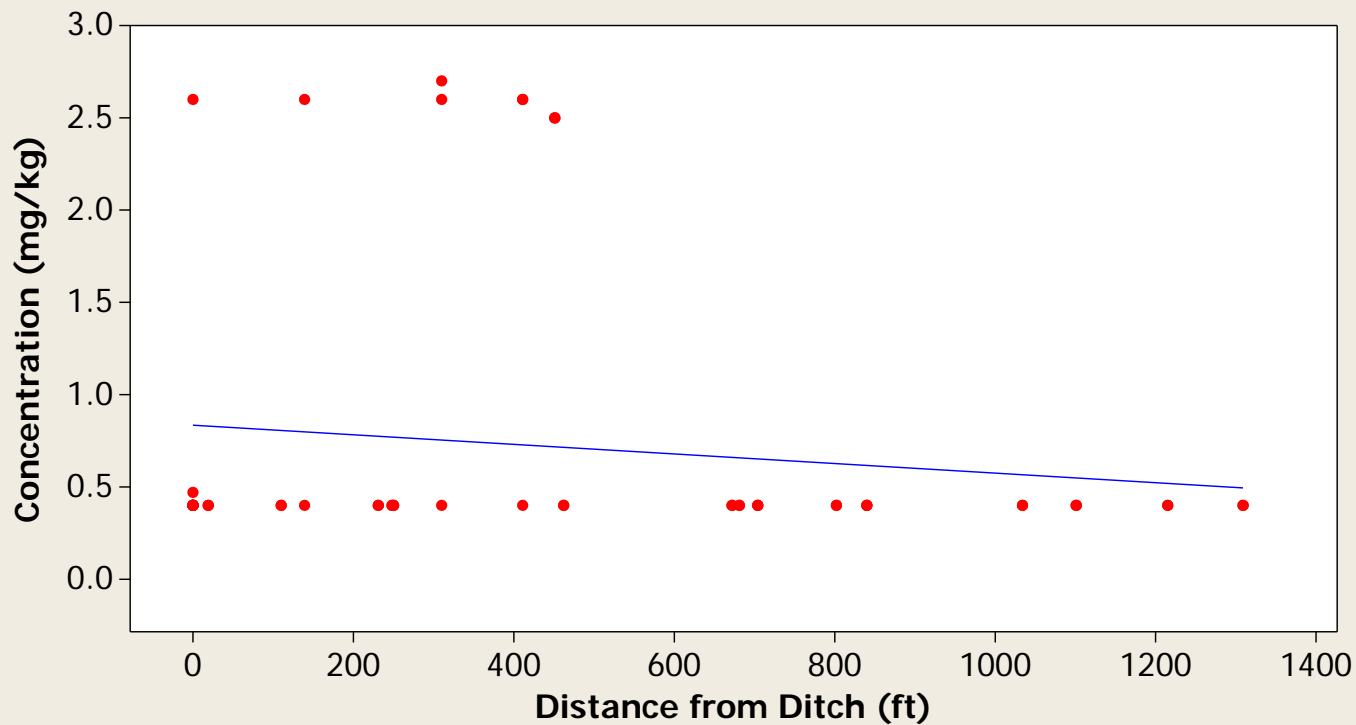
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Potassium



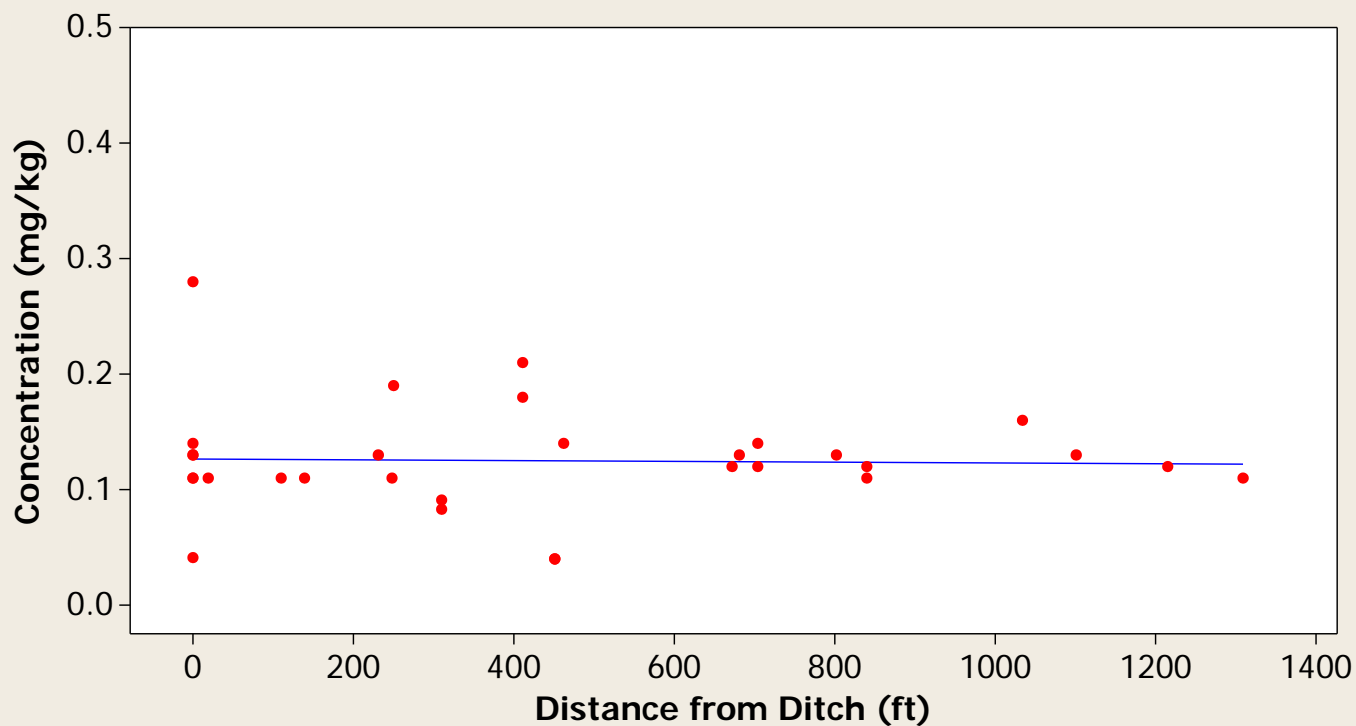
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Selenium



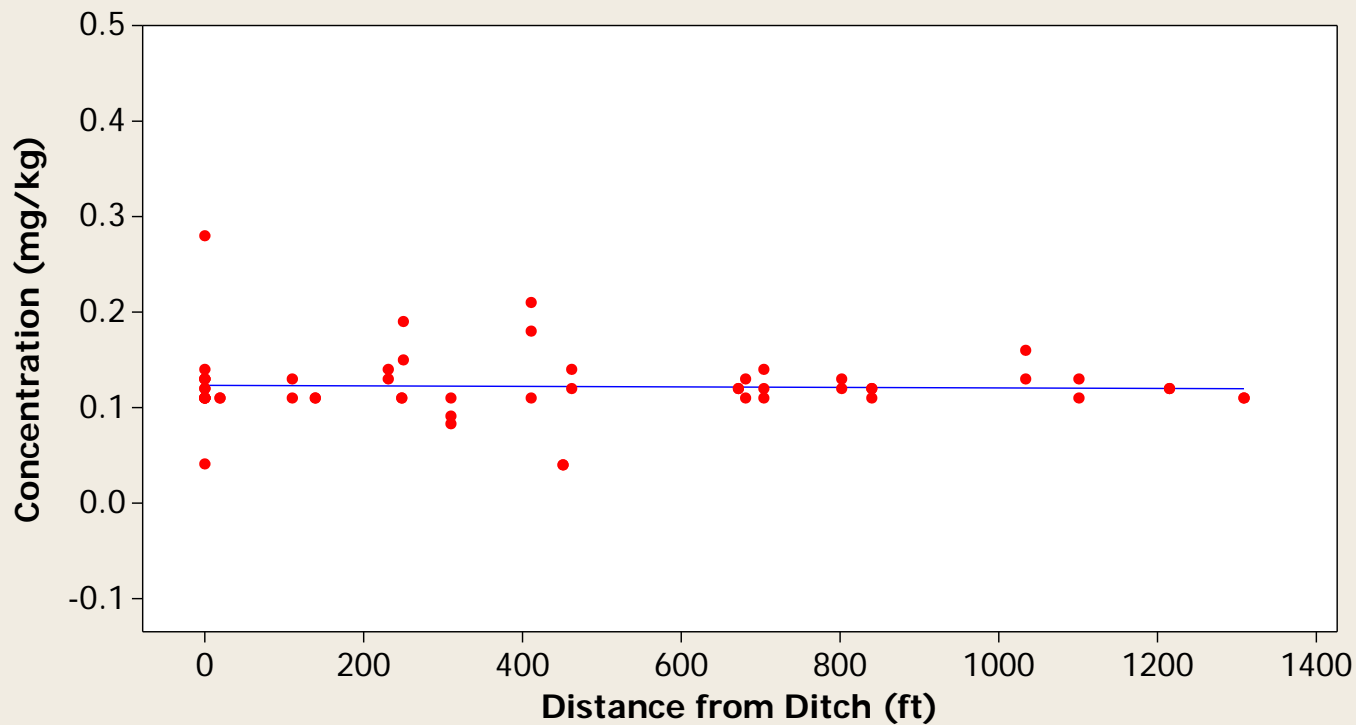
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Selenium



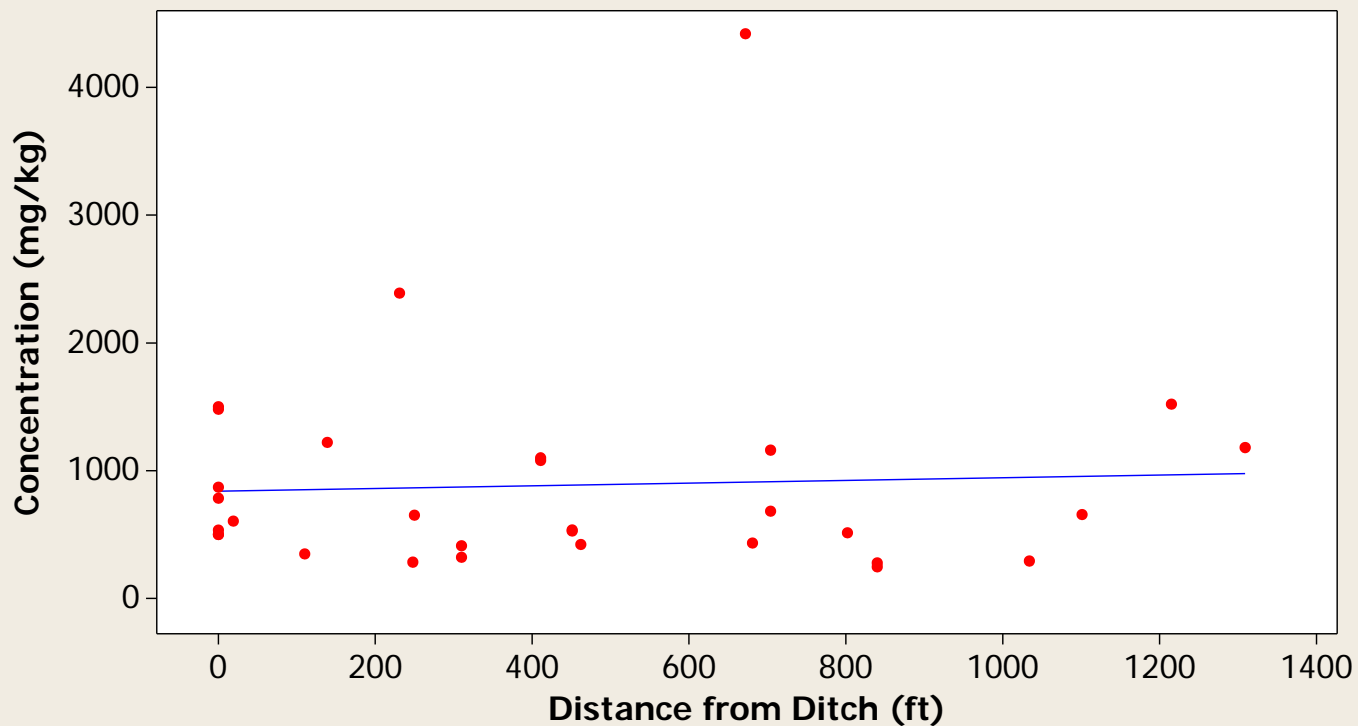
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Silver



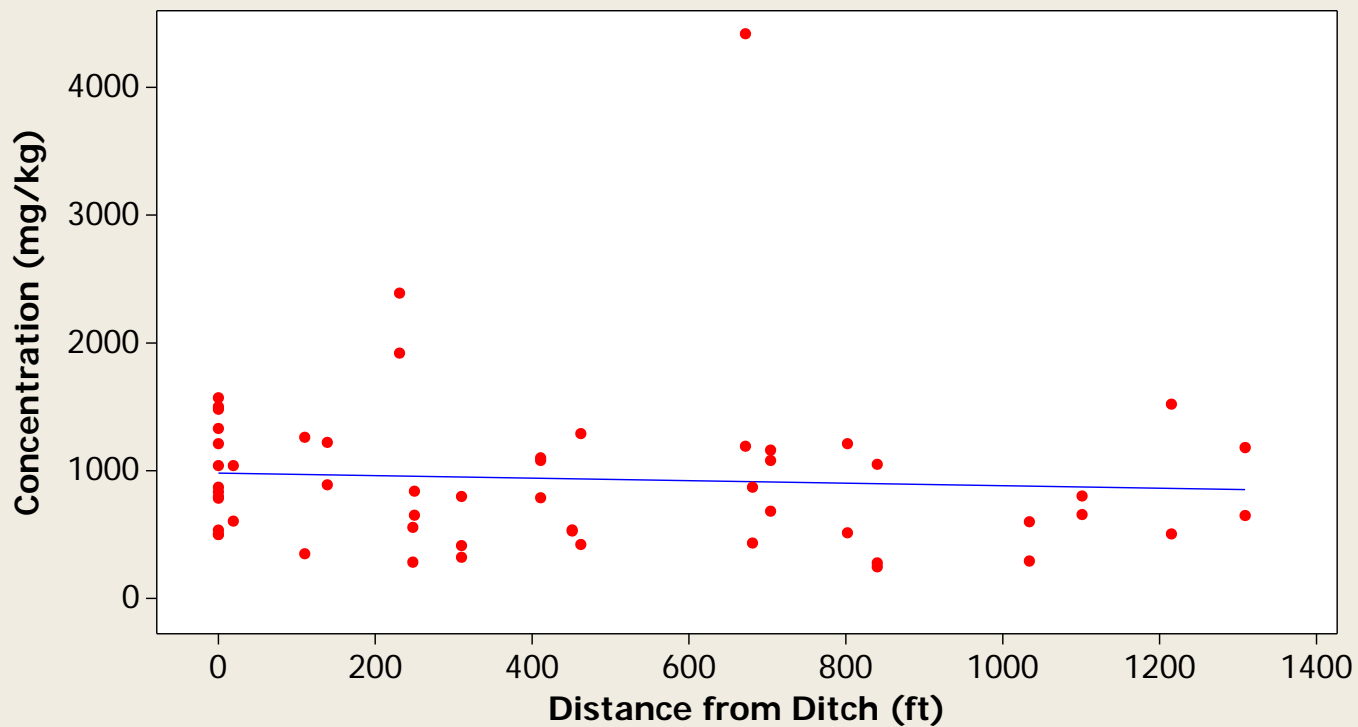
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Silver



**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Sodium

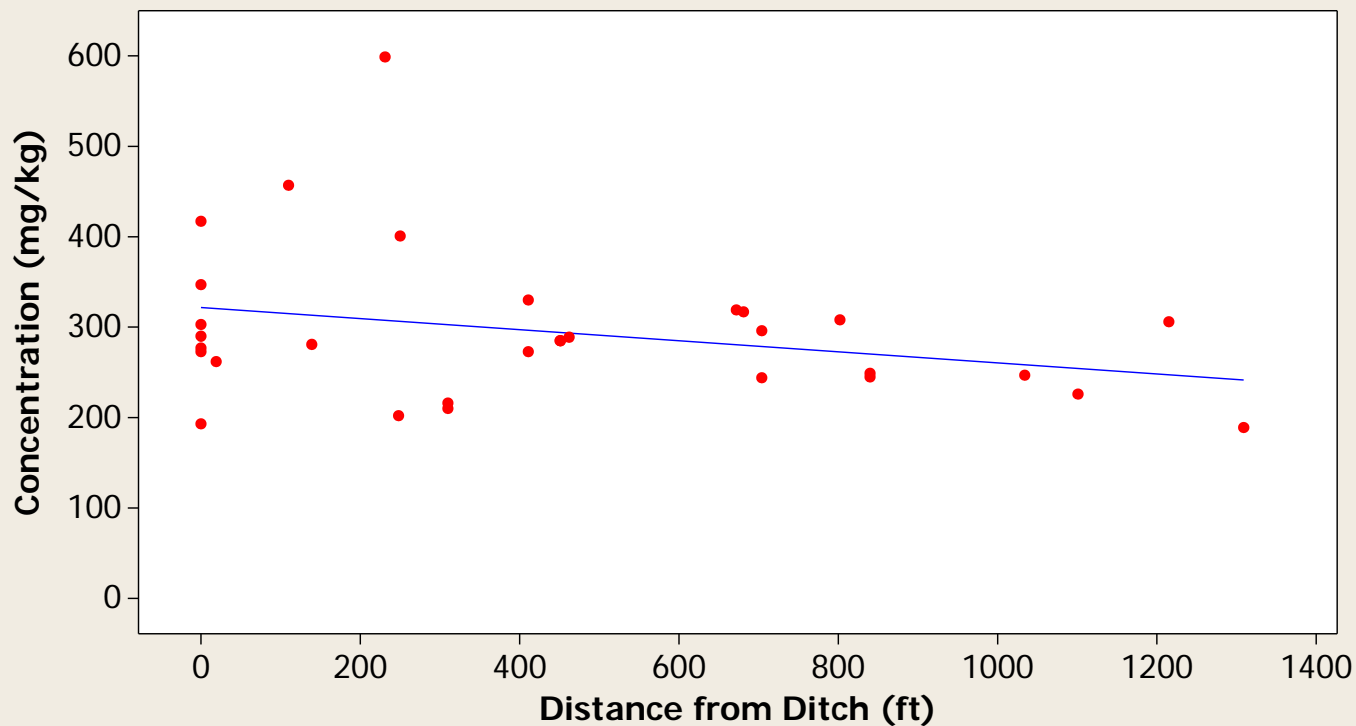


**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Sodium

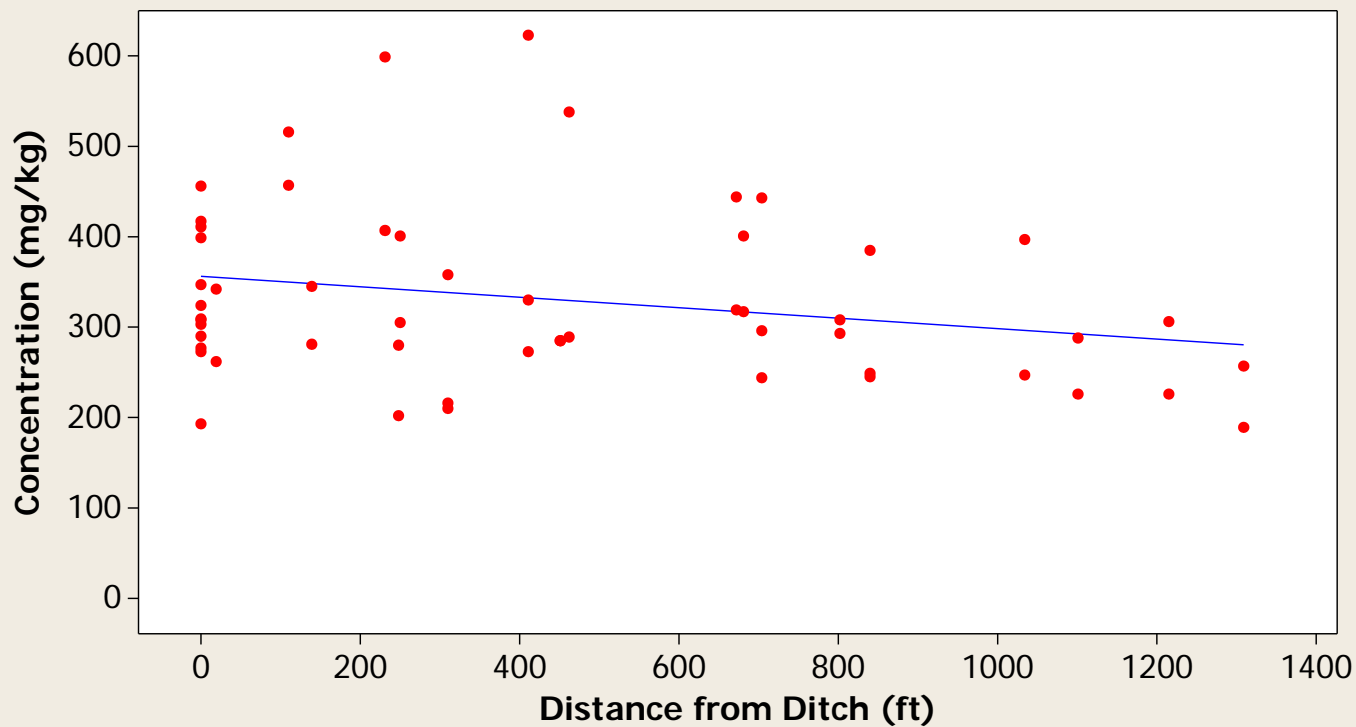




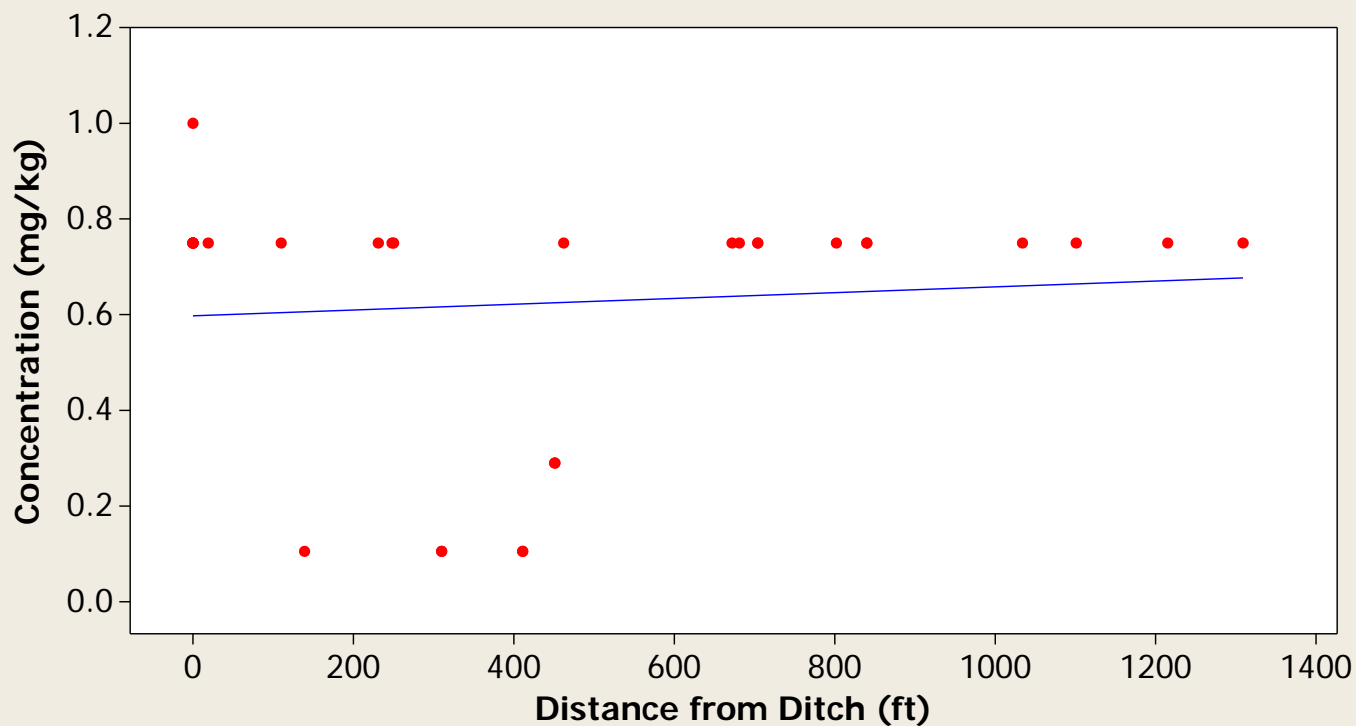
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Strontium



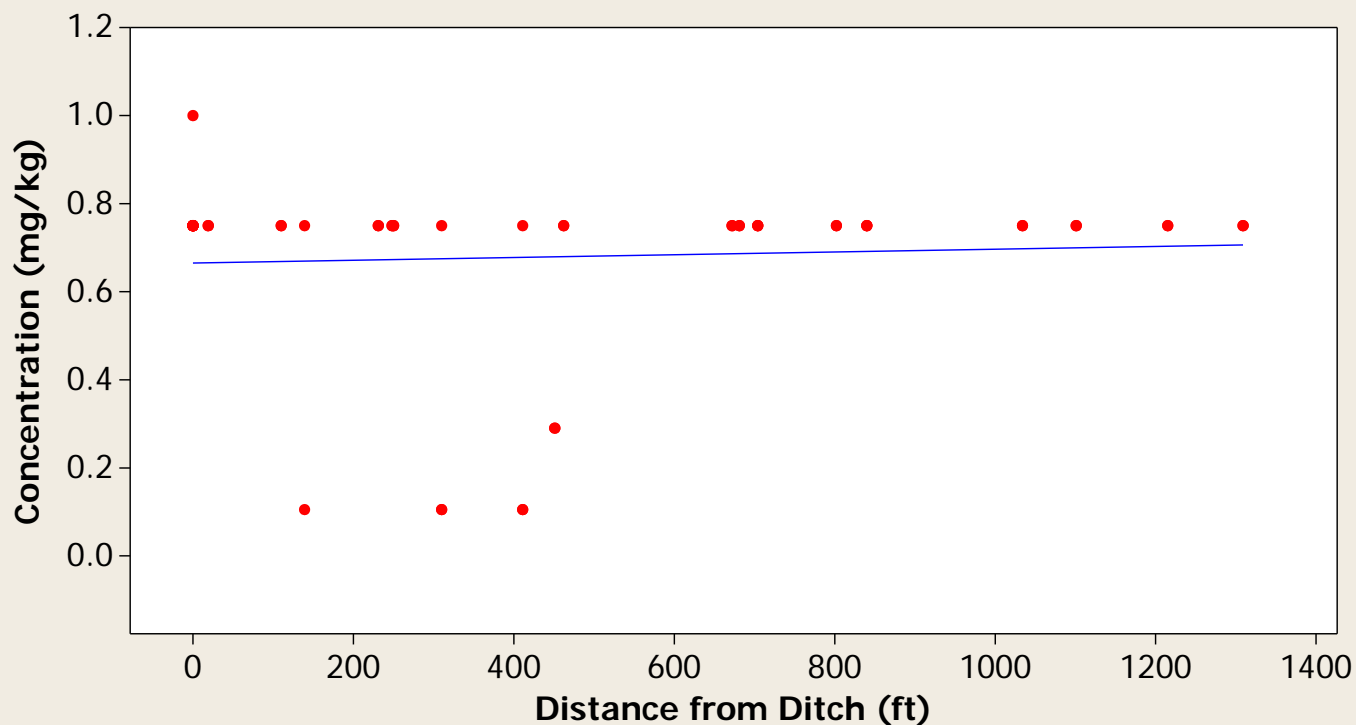
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Strontium



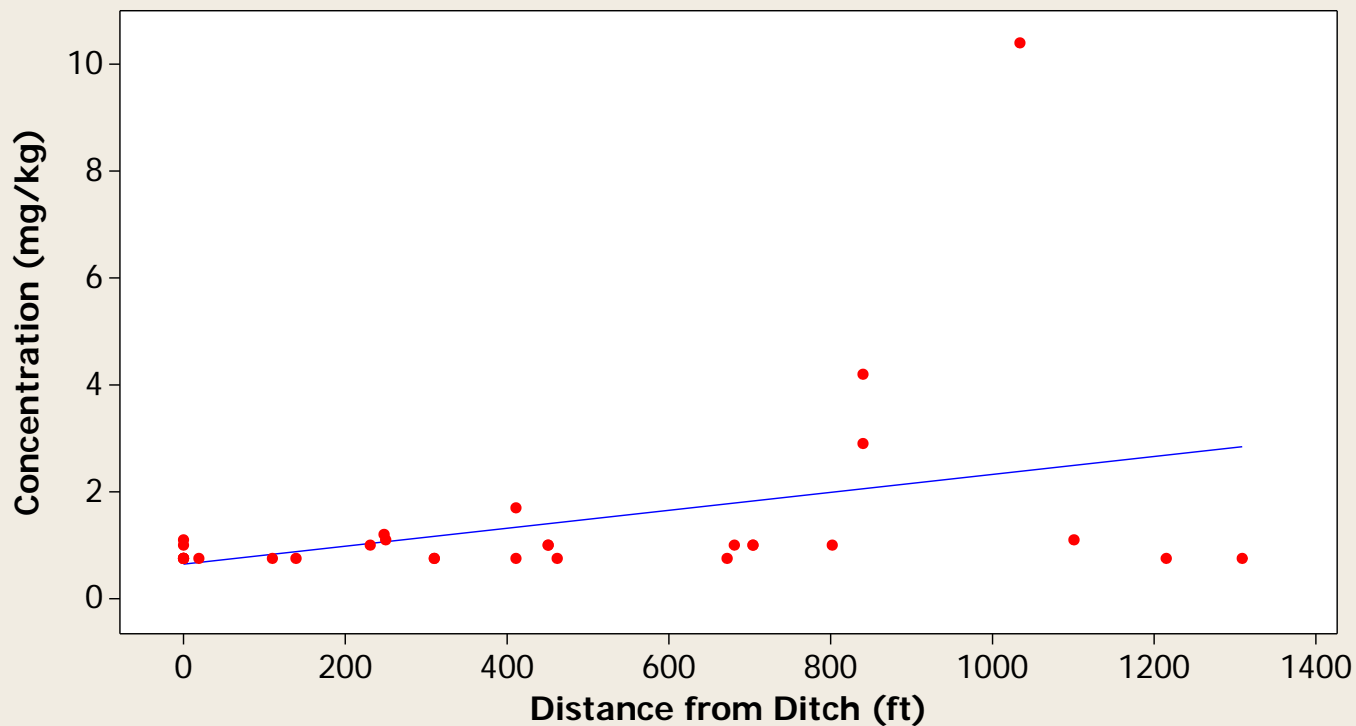
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Thallium



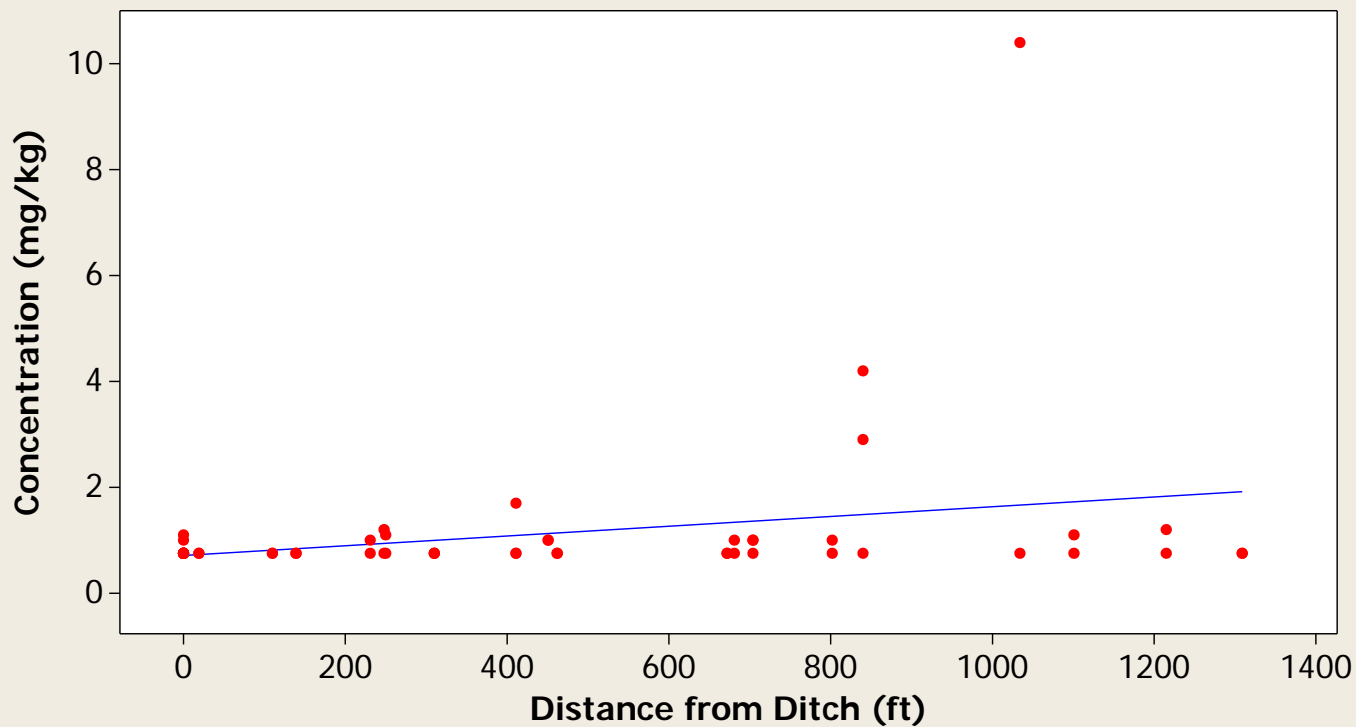
**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Thallium



**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Tin

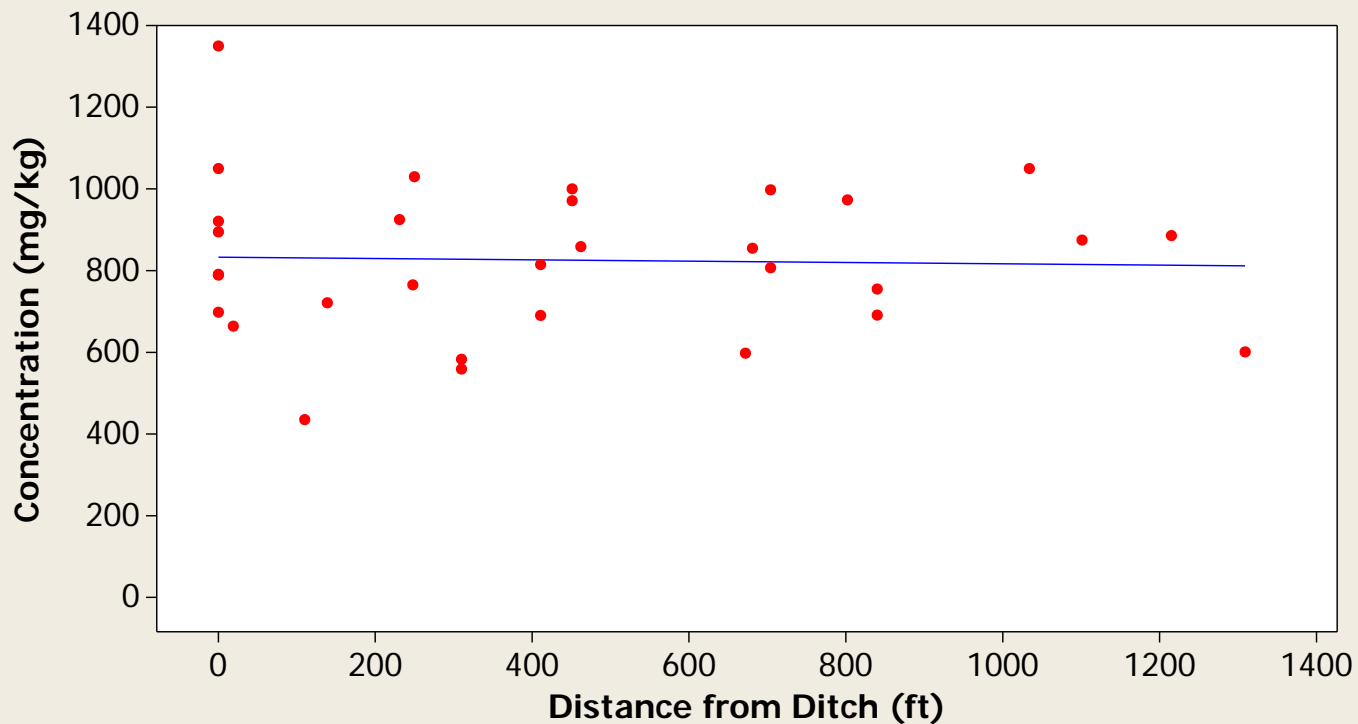


**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Tin



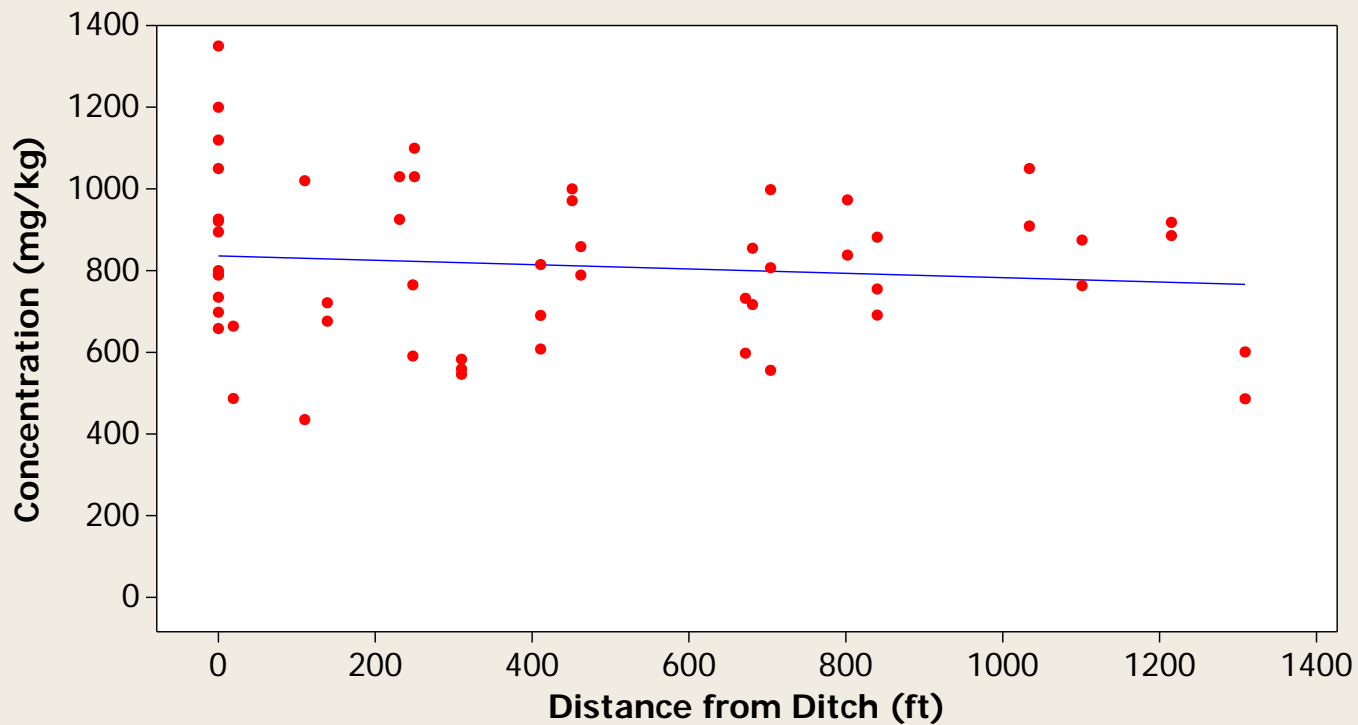
## Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft) Surface Only

Analyte = Titanium



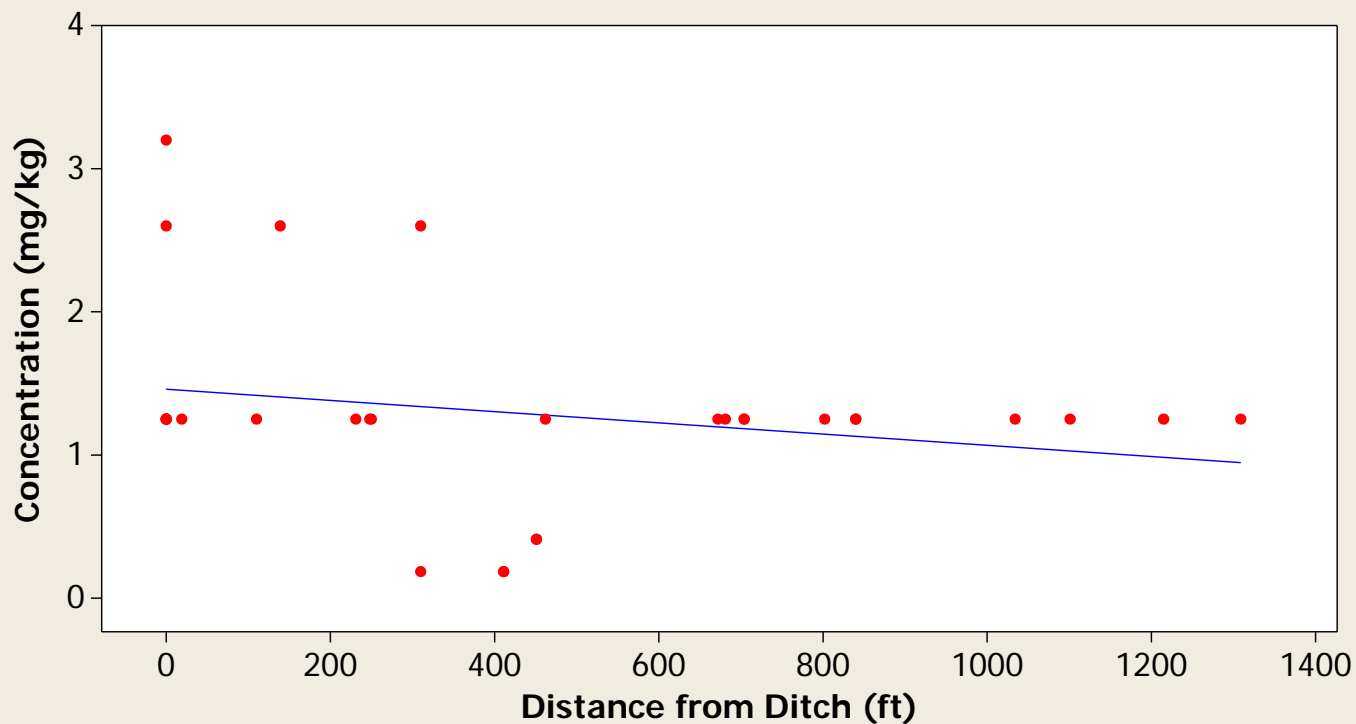
## Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft) All Depths

Analyte = Titanium



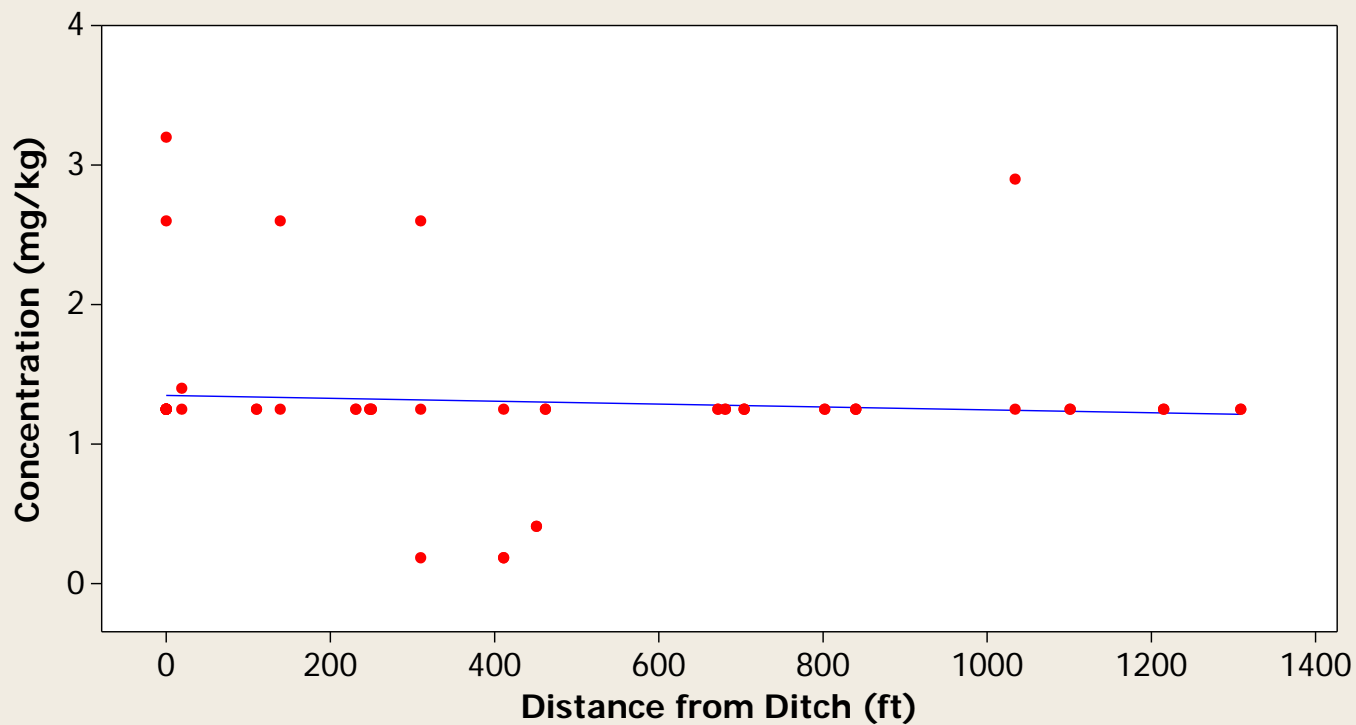
## Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft) Surface Only

Analyte = Tungsten

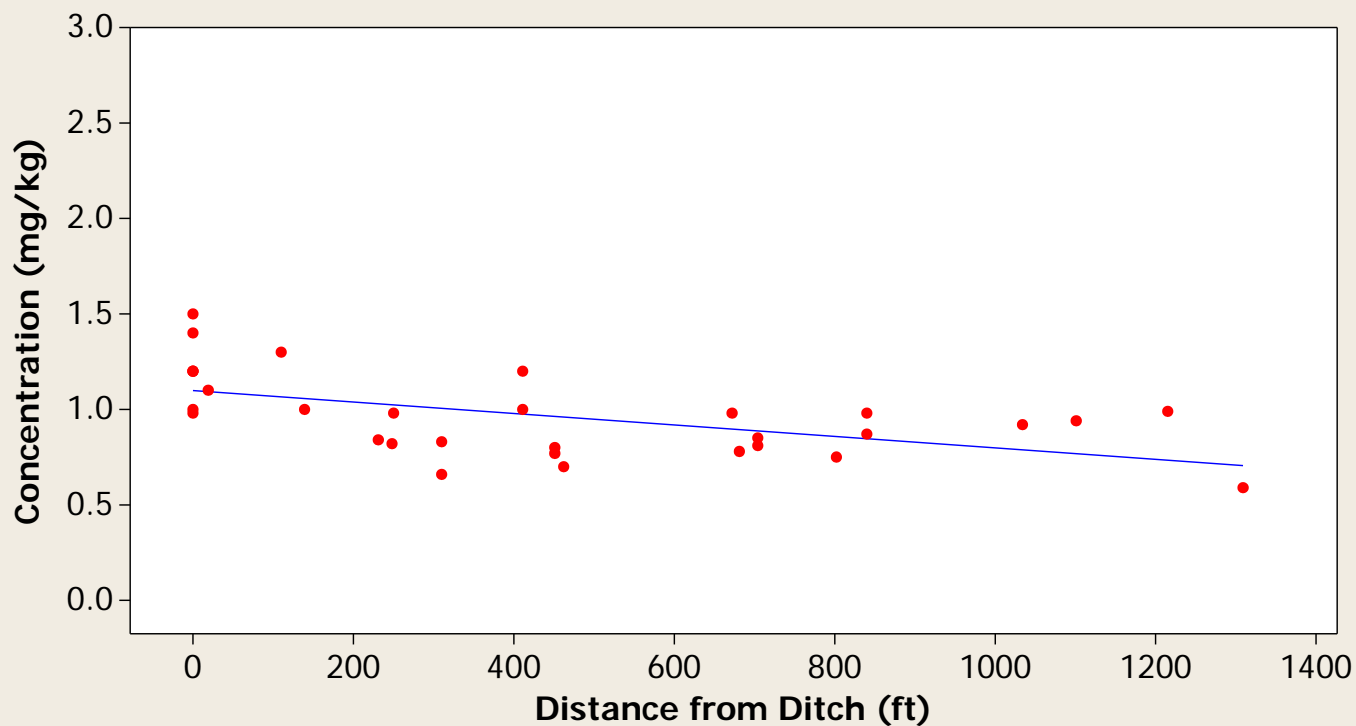


## Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft) All Depths

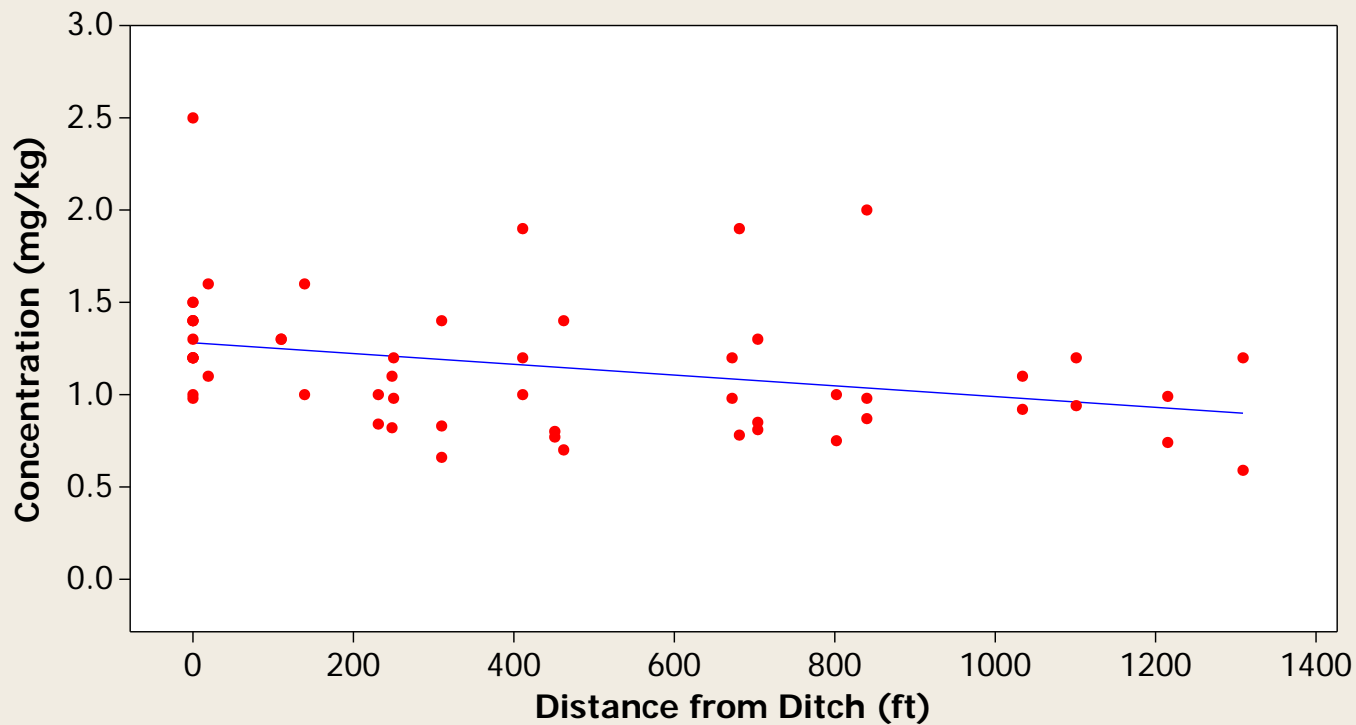
Analyte = Tungsten



**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Uranium

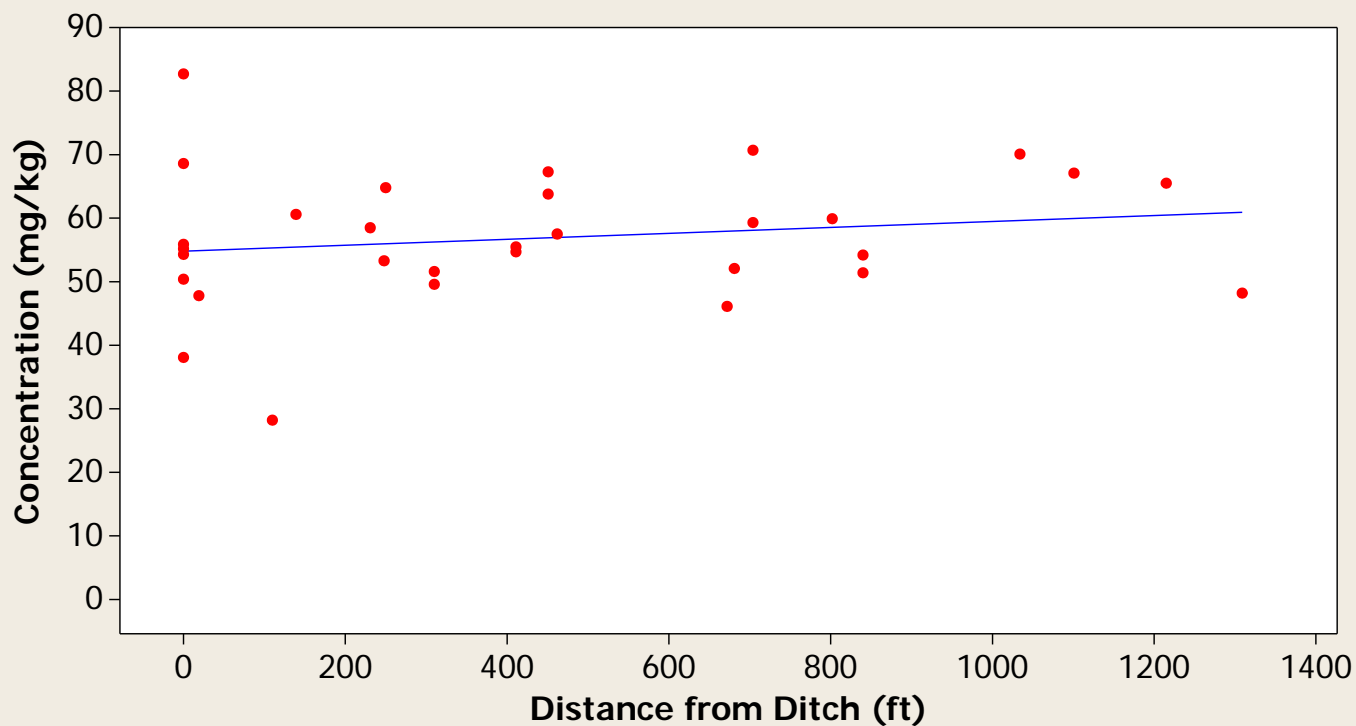


**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Uranium



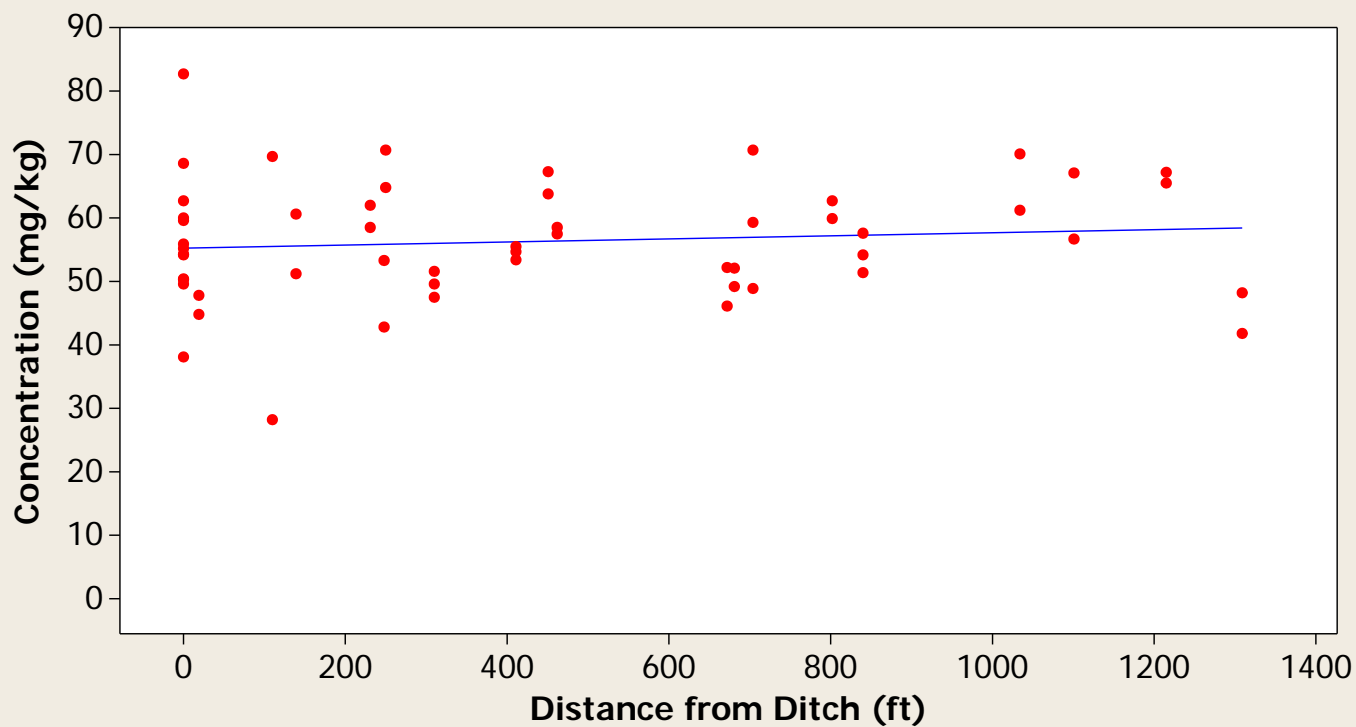
## Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft) Surface Only

Analyte = Vanadium

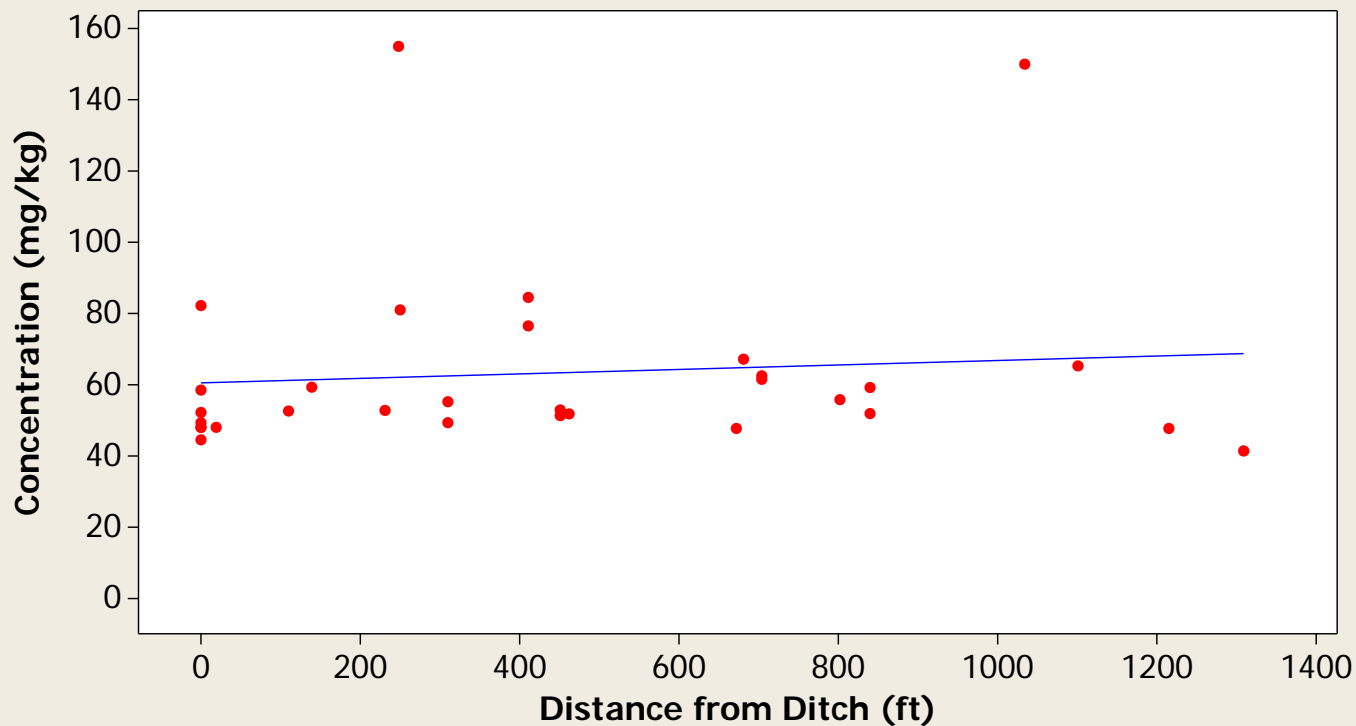


## Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft) All Depths

Analyte = Vanadium



**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**Surface Only**  
Analyte = Zinc



**Scatterplot of Concentration (mg/kg) vs Distance from Ditch (ft)**  
**All Depths**  
Analyte = Zinc

