Roadway Area (X) Line Fit Plot

$$\hat{y} = \hat{\beta_0} + \hat{\beta_1} X$$

$$\hat{y} = 2.6765 + 17.5467 X$$

$$\left(X_i, Y_i \right) = \left(0.8, 20.8 \right)$$
$$\left(X_{i2}, Y_{i2} \right)$$

$\hat{\beta_0} = 2.6765$

$\hat{\beta_0} =$

- Salt Concentration (Y)

Salt Concentration (Y)

Roadway Area (X)