

$$f(x) = 1453.135$$

-4.559 = Estimated_Volume

-2067.57

-5.303 = GW_x_AC

+2036.19

-4.615 = gestational_weeks

-1836.16

-5.01 = GW_x_FL

+1703.34

-4.836 = FL

-1072.67

-4.738 = AC_squared

-855.98

-4.147 = FH_x_AC

+755.72

-3.02 = fundal_height_cm

-582.53

4.068 = Maternal_Fetal_AC_ratio

+442.3

21 other features

-246.15

1500

2000

2500

3000

3500

$$E[f(X)] = 3176.655$$