Ponds Through Time
(Midland Quadrangle)

\[ y = 10.646x - 20633 \]
\[ R^2 = 0.9764 \]

[Graph showing number of ponds over time with equation and R^2 value]

Allen SE Quad

\[ y = 0.0086x^3 - 50.846x^2 + 100638x - 7E+07 \]
\[ R^2 = 0.9984 \]

[Graph showing number of ponds over time with equation and R^2 value]