

SUMMARY OUTPUT

K=290000

<i>Regression Statistics</i>	
Multiple R	0.9328439
R Square	0.8701977
Adjusted R Square	0.8645541
Standard Error	0.3226165
Observations	25

ANOVA

	<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>
Regression	1	16.048577	16.048577	154.19257	1.114E-11
Residual	23	2.3938719	0.1040814		
Total	24	18.442449			

	<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>
Intercept	-219.9182	17.689861	-12.431878	1.088E-11	-256.51242	-183.32398
b	0.1111083	0.0089478	12.41743	1.114E-11	0.0925985	0.1296182

Intercept = bt0

tnought (inflection year)

t0=Intercept/-b

1979.3135

<i>Lower 95.0%</i>	<i>Upper 95.0%</i>
-256.51242	-183.32398
0.0925985	0.1296182