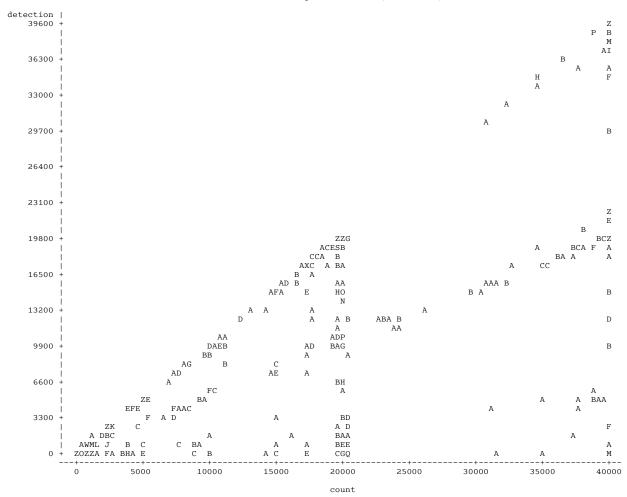
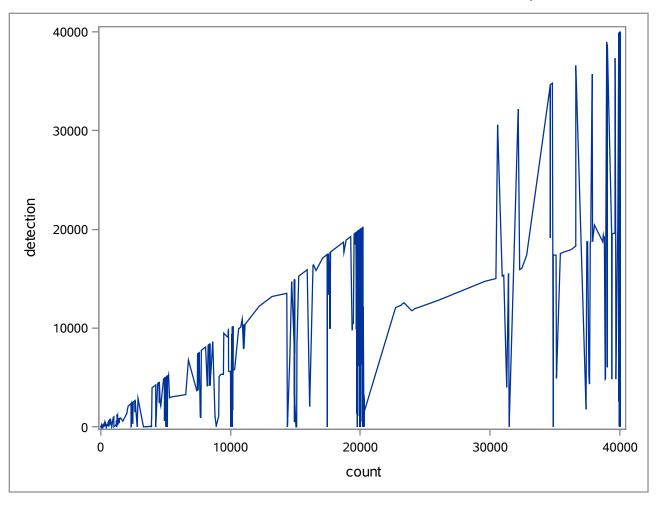
Plot of detection*count. Legend: A = 1 obs, B = 2 obs, etc.



NOTE: 770 obs hidden.

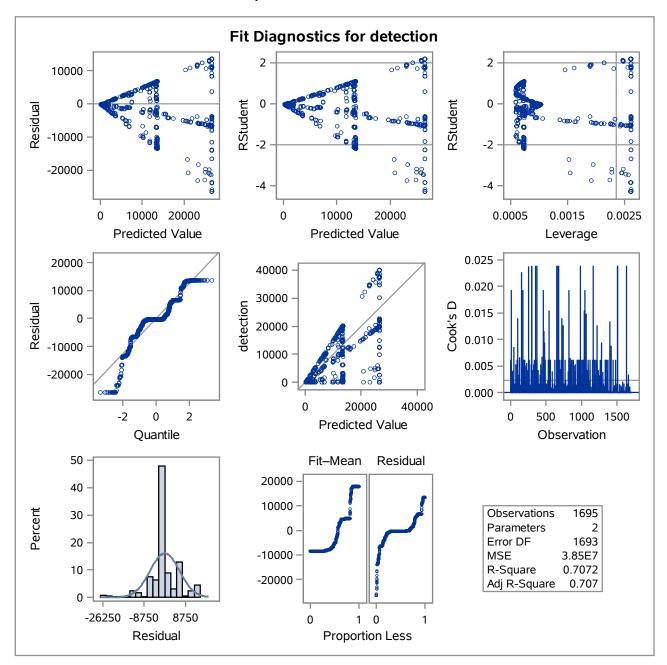


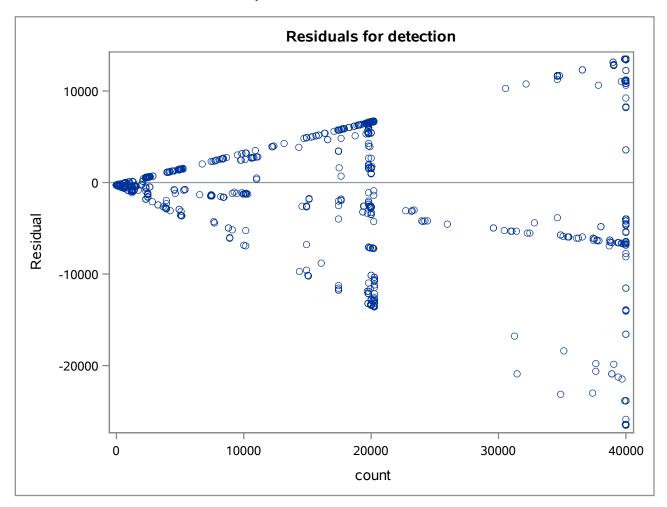
Number of Observations Read	1695
Number of Observations Used	1695

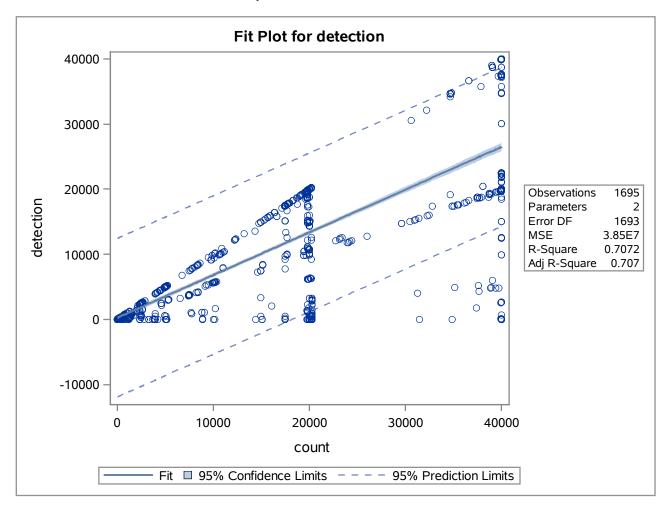
Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	1	1.575206E11	1.575206E11	4088.19	<.0001
Error	1693	65232434788	38530676		
Corrected Total	1694	2.22753E11			

Root MSE	6207.30829	R-Square	0.7072
Dependent Mean	8625.60531	Adj R-Sq	0.7070
Coeff Var	71.96374		

Parameter Estimates					
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > t
Intercept	1	263.50385	199.58972	1.32	0.1869
count	1	0.65566	0.01025	63.94	<.0001







The CORR Procedure

2 Variables: count detection

Simple Statistics						
Variable	N	Mean	Std Dev	Sum	Minimum	Maximum
count	1695	12754	14707	21617496	0	40000
detection	1695	8626	11467	14620401	0	40000

Pearson Correlation Coefficients, N = 1695 Prob > r under H0: Rho=0			
	count	detection	
count	1.00000	0.84092 <.0001	
detection	0.84092 <.0001	1.00000	