Model: MODEL1
Dependent Variable: CrimeRate_numeric

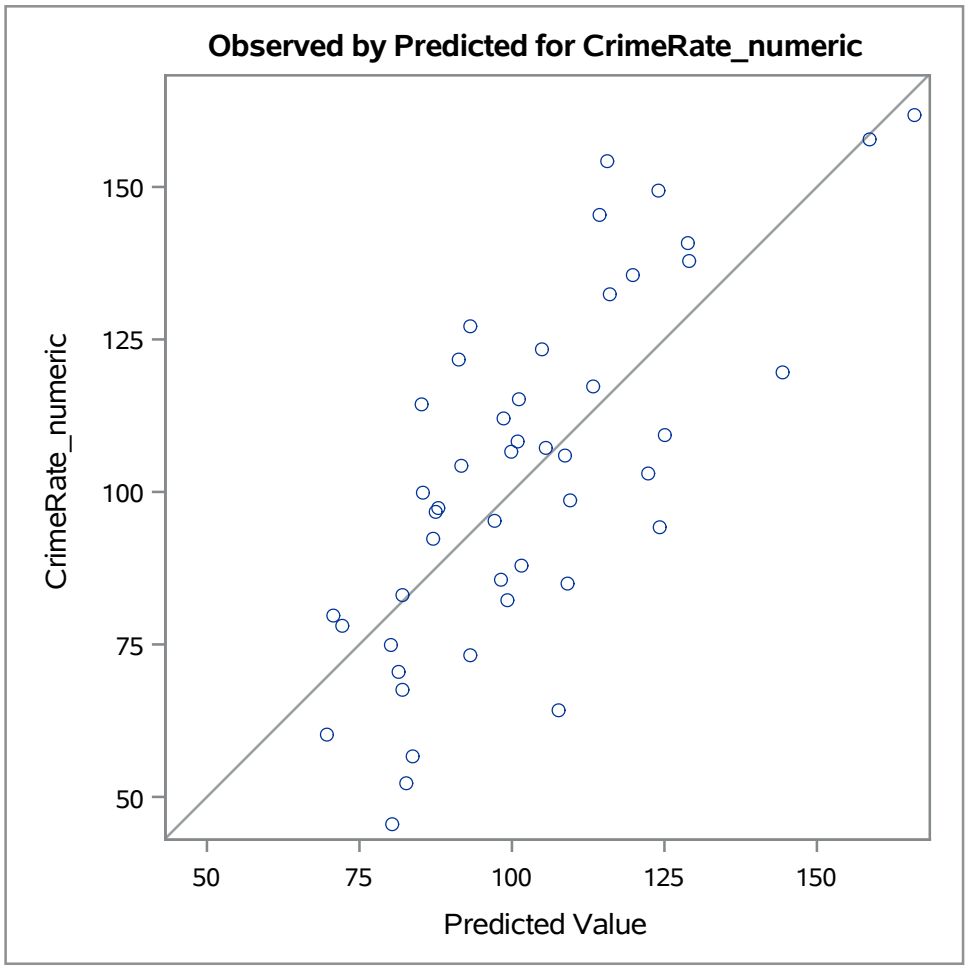
Number of Observations Read	47
Number of Observations Used	47

Analysis of Variance					
Source	**DF**	**Sum of Squares**	**Mean Square**	**F Value**	**Pr > F**
Model	5	21008	4201.69450	9.90	<.0001
Error	41	17393	424.22644		
Corrected Total	46	38402			

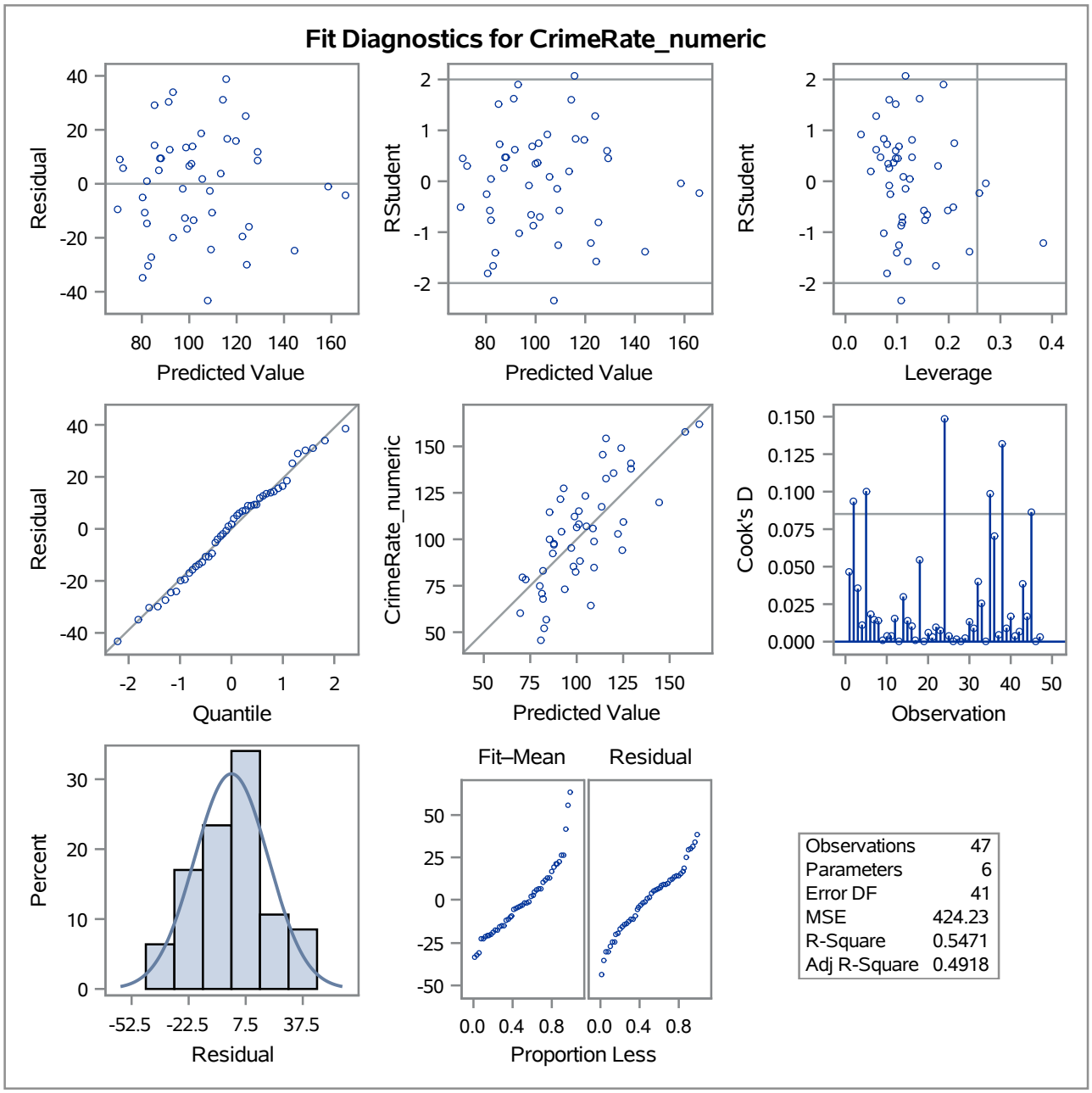
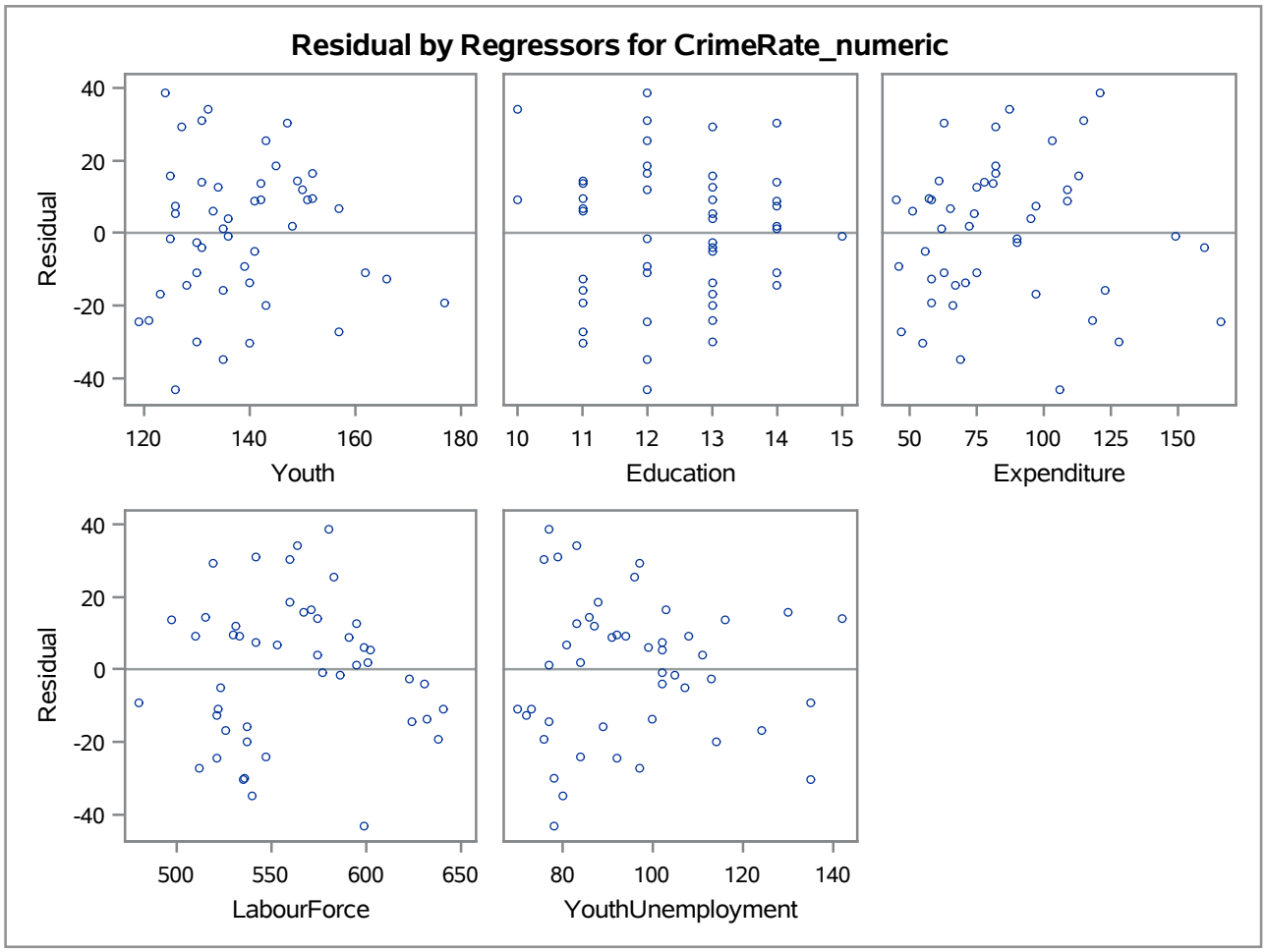
Root MSE	20.59676	**R-Square**	0.5471
Dependent Mean	102.80851	**Adj R-Sq**	0.4918
Coeff Var	20.03410		

Parameter Estimates					
Variable	**DF**	**Parameter Estimate**	**Standard Error**	**t Value**	**Pr > |t|**
Intercept	1	-197.76562	84.55234	-2.34	0.0243
Youth	1	1.01373	0.31141	3.26	0.0023
Education	1	1.10436	3.00438	0.37	0.7151
Expenditure	1	0.82249	0.12063	6.82	<.0001
LabourForce	1	0.10446	0.08531	1.22	0.2278
YouthUnemployment	1	0.18715	0.18321	1.02	0.3130

Model: MODEL1
Dependent Variable: CrimeRate_numeric



Model: MODEL1
Dependent Variable: CrimeRate_numeric



Model: MODEL1
Dependent Variable: CrimeRate_numeric