The REG Procedure
Model: MODEL1
Dependent Variable: LNSBP
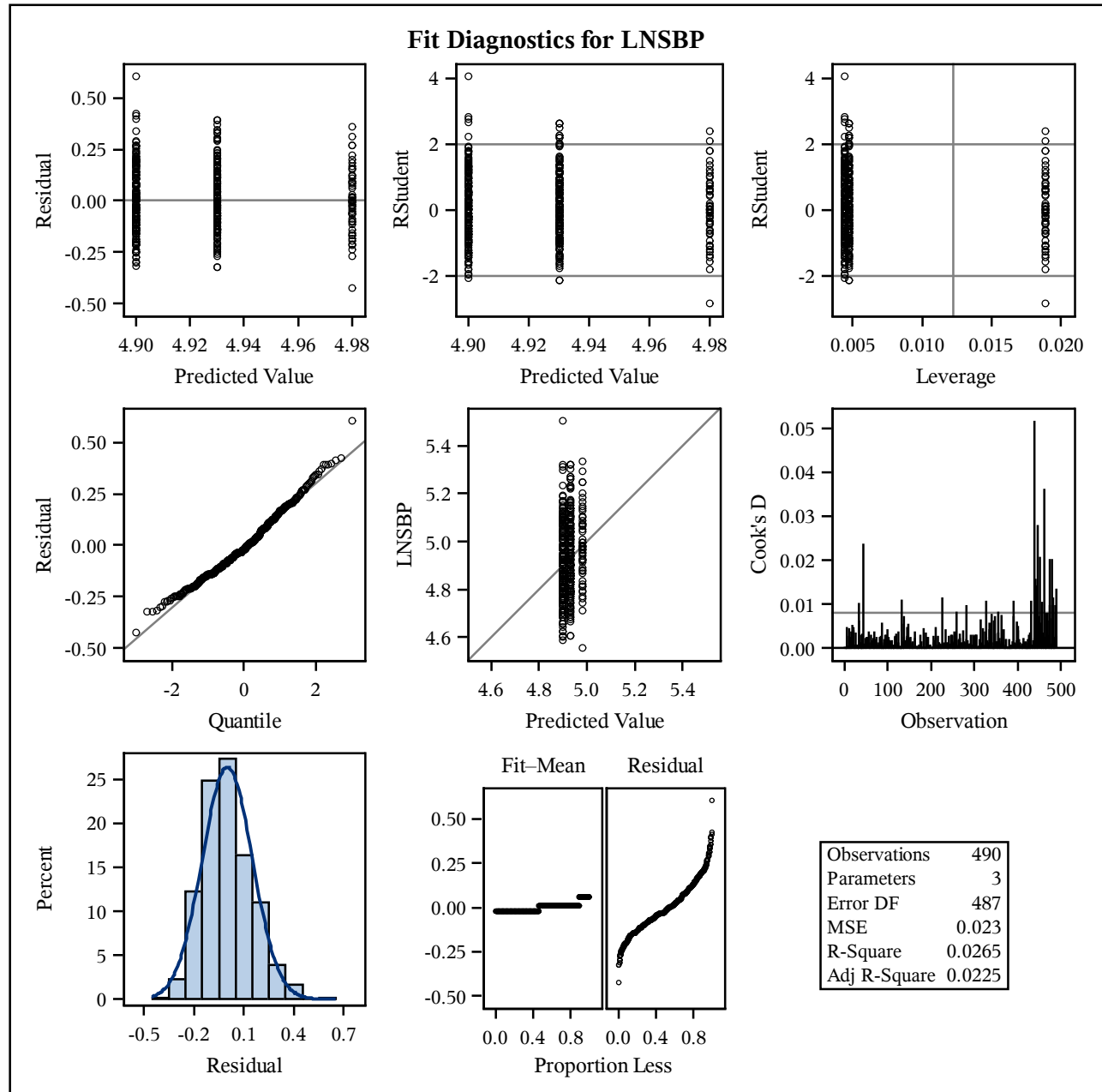
Number of Observations Read	490
Number of Observations Used	490

Analysis of Variance					
Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	2	0.30420	0.15210	6.62	0.0015
Error	487	11.18260	0.02296		
Corrected Total	489	11.48679			

Root MSE	0.15153	R-Square	0.0265
Dependent Mean	4.92159	Adj R-Sq	0.0225
Coeff Var	3.07894		

Parameter Estimates								
Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > |t|	Variance Inflation	95% Confidence Limits	
Intercept	1	4.89990	0.01006	487.18	<.0001	0	4.88014	4.91966
BMIOVER	1	0.03036	0.01451	2.09	0.0369	1.10006	0.00186	0.05887
BMIOBESE	1	0.08023	0.02312	3.47	0.0006	1.10006	0.03481	0.12565

The REG Procedure
Model: MODEL1
Dependent Variable: LNSBP

Fit Diagnostics for LNSBP

Observations	490
Parameters	3
Error DF	487
MSE	0.023
R-Square	0.0265
Adj R-Square	0.0225

The REG Procedure
Model: MODEL1
Dependent Variable: LNSBP

Residual by Regressors for LNSBP