Equation: EQ01 Workfile: LAB3_1::Untitled\

View | Proc | Object | Print | Name | Freeze | Estimate | Forecast | Stats | Resids

Dependent Variable: LM1
Method: Least Squares
Date: 10/25/07 Time: 09:22
Sample: 1960 1983
Included observations: 24

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.574731	0.081736	7.031600	0.0000
LGNP	0.709134	0.015969	44.40642	0.0000
LR	-0.053319	0.021395	-2.492108	0.0211

R-squared	0.997664	Mean dependent var	5.516253
Adjusted R-squared	0.997442	S.D. dependent var	0.407794
S.E. of regression	0.020626	Akaike info criterion	-4.808104
Sum squared resid	0.008934	Schwarz criterion	-4.660847
Log likelihood	60.69725	F-statistic	4484.911
Durbin-Watson stat	0.739926	Prob(F-statistic)	0.000000

Equation: EQ02 Workfile: LAB3_1::Untitled\

View | Proc | Object | Print | Name | Freeze | Estimate | Forecast | Stats | Resids

Dependent Variable: LM1
Method: Least Squares
Date: 10/25/07 Time: 10:26
Sample (adjusted): 1961 1983
Included observations: 23 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.521057	0.076424	6.817948	0.0000
LGNP(-1)	0.723527	0.014801	48.88414	0.0000
LR(-1)	-0.049533	0.018925	-2.617335	0.0165

R-squared	0.998248	Mean dependent var	5.540681
Adjusted R-squared	0.998073	S.D. dependent var	0.398602
S.E. of regression	0.017500	Akaike info criterion	-5.132162
Sum squared resid	0.006125	Schwarz criterion	-4.984054
Log likelihood	62.01987	F-statistic	5697.045
Durbin-Watson stat	1.071255	Prob(F-statistic)	0.000000