Dependent Variable: Y
Method: Least Squares
Date: 11/02/07 Time: 16:49
Sample: 1 10
Included observations: 10
Convergence achieved after 12 iterations
Y=C(1)+(C(2)*X2)^C(1)

	Coefficient	Std. Error	t-Statistic	Prob.
C(1)	1.190877	0.165272	7.205558	0.0001
C(2)	1.252692	0.382935	3.271289	0.0113

R-squared	0.916434	Mean dependent var	12.24127
Adjusted R-squared	0.905989	S.D. dependent var	3.462212
S.E. of regression	1.061559	Akaike info criterion	3.134210
Sum squared resid	9.015257	Schwarz criterion	3.194727
Log likelihood	-13.67105	Durbin-Watson stat	1.635358