Name of Variable = kW_Gen				
Mean of Working Series	0.511078			
Standard Deviation	0.179364			
Number of Observations	42			

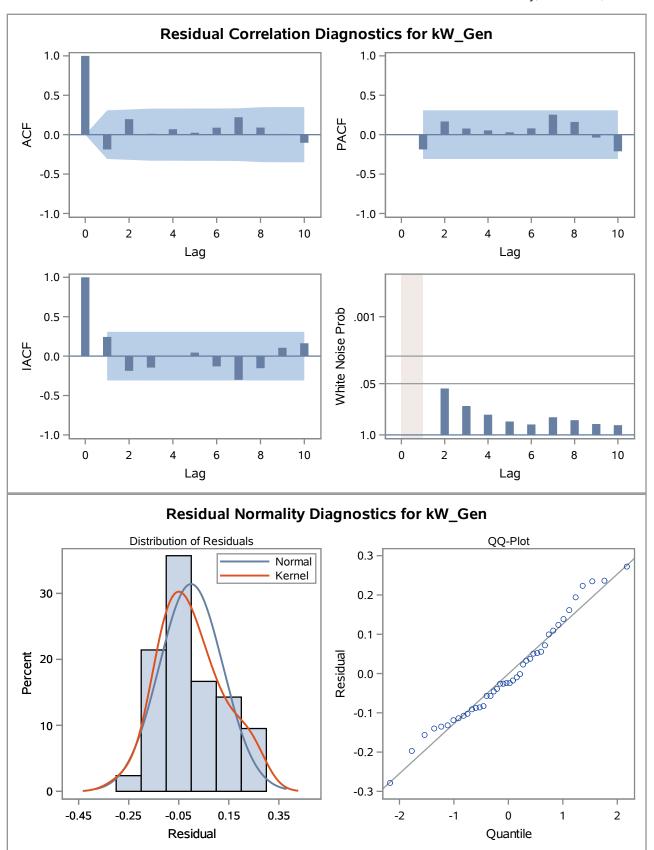
	Autocorrelation Check for White Noise								
To Lag	Chi-Square DF Pr > ChiSq Autocorrelations			5					
6	81.65	6	<.0001	0.709	0.648	0.519	0.460	0.412	0.396

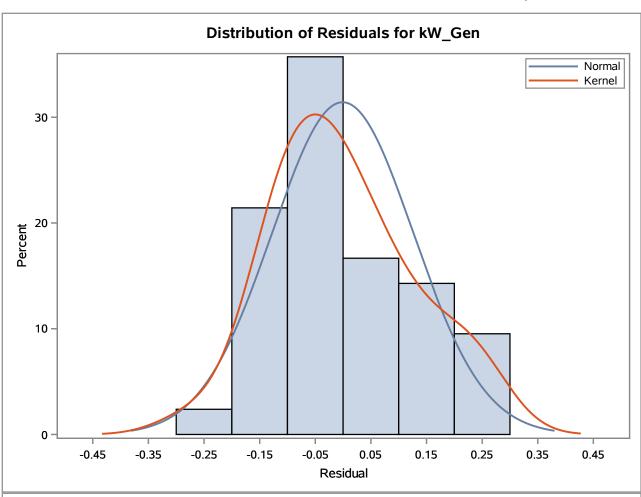
Maximum Likelihood Estimation							
Parameter	Estimate	Standard Error	t Value	Approx Pr > t	Lag		
MU	0.52019	0.06309	8.25	<.0001	0		
AR1,1	0.70389	0.11038	6.38	<.0001	1		

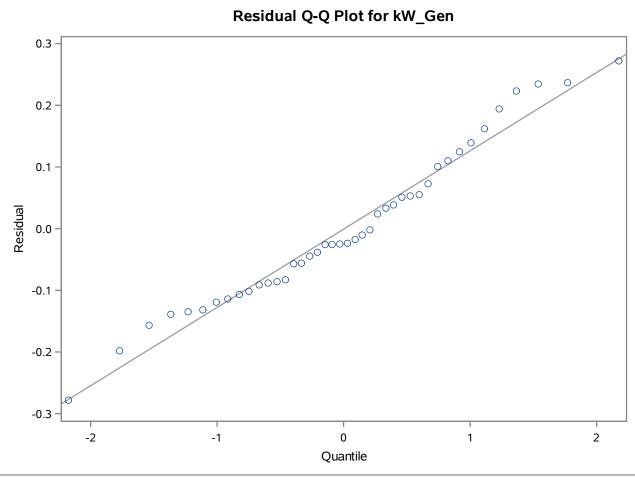
Constant Estimate	0.154036
Variance Estimate	0.016529
Std Error Estimate	0.128564
AIC	-50.4857
SBC	-47.0103
Number of Residuals	42

Correlations of Parameter Estimates				
Parameter	MU	AR1,1		
MU	1.000	0.055		
AR1,1	0.055	1.000		

Autocorrelation Check of Residuals									
To Lag	Chi-Square	DF	Pr > ChiSq			Autocor	relations		
6	4.04	5	0.5430	-0.187	0.197	0.011	0.070	0.024	0.089
12	7.81	11	0.7301	0.221	0.090	0.009	-0.103	0.023	-0.039
18	13.25	17	0.7193	0.024	0.071	-0.000	-0.103	-0.027	-0.235
24	15.41	23	0.8792	-0.020	-0.010	-0.066	-0.077	0.043	-0.099







Model for variable kW_Gen				
Estimated Mean	0.520193			

Autoregressive Factors				
Factor 1:	1 - 0.70389 B**(1)			

Warning: Unless PRINTALL is specified along with the options given in the current FORECAST statement, the FORECAST statement will do nothing.