LAMPIRAN

Lampiran 1

Hasil Statistik Deskriptif
Variabel Makro Ekonomi Domestik dan Asing

	IHSG	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	X11	X12
Mean	2.861125	0.096889	1.413951	3.938887	3.082793	1.519174	11.22662	-0.442223	0.160041	-1.494859	3.261755	3.173816	-1.407367
Median	2.657339	-0.526511	1.170878	4.921732	3.289399	0.780846	4.645409	0.154434	1.524895	0.061552	4.362096	4.929437	-0.186393
Maximum	27.01005	38.70270	16.76264	10.02756	8.824348	15.32258	121.7760	13.26931	24.66269	18.69069	14.21983	30.41189	44.14414
Minimum	-26.03532	-16.37324	-15.42832	-4.369896	-3.350505	-13.65162	-47.65687	-19.11653	-23.70575	-24.63072	-6.584848	-65.73390	-40.35088
Std. Dev.	13.65219	10.87855	6.480913	3.455036	3.184164	5.533920	40.02008	7.774882	11.09659	10.82707	5.943595	18.57950	17.41008
Skewness	-0.245797	1.179761	-0.080706	-0.632727	-0.082312	-0.184380	0.740962	-0.479747	-0.234645	-0.183834	0.063292	-1.390337	0.124479
Kurtosis	2.175693	5.600740	3.421187	2.661706	2.181127	4.279231	3.225805	3.260824	2.744190	2.300442	2.010272	6.318980	3.295387
Jarque-Bera	1.381719	18.49680	0.305179	2.573728	1.046482	2.658622	3.370630	1.482985	0.428507	0.936840	1.493377	28.12167	0.223850
Probability	0.501145	0.000096	0.858482	0.276135	0.592597	0.264660	0.185386	0.476402	0.807144	0.625990	0.473933	0.000001	0.894111
Sum	103.0005	3.488020	50.90224	141.7999	110.9805	54.69026	404.1583	-15.92003	5.761484	-53.81492	117.4232	114.2574	-50.66522
Sum Sq. Dev.	6523.383	4141.996	1470.078	417.8045	354.8615	1071.850	56056.23	2115.707	4309.700	4102.891	1236.421	12081.92	10608.89
Observations	36	36	36	36	36	36	36	36	36	36	36	36	36

Lampiran 2

Hasil Uji Korelasi Variabel Makro Ekonomi Domestik dan Asing

	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	X11	X12
X1	1.000000	0.185403	0.224298	0.236947	-0.234793	-0.335433	-0.242377	-0.332958	-0.014386	-0.056589	-0.185007	0.019880
X2	0.185403	1.000000	-0.165857	0.505277	-0.428512	-0.141393	-0.082313	-0.037944	-0.084045	-0.468371	-0.262087	0.047838
X3	0.224298	-0.165857	1.000000	-0.302496	0.162001	-0.129668	-0.162563	-0.168007	0.046169	-0.056531	0.447928	0.202740
X4	0.236947	0.505277	-0.302496	1.000000	-0.253759	-0.190305	0.171151	0.294649	0.105183	-0.151900	-0.262363	0.096701
X5	-0.234793	-0.428512	0.162001	-0.253759	1.000000	0.206039	0.187134	0.143693	0.105911	0.245387	0.376300	0.066628
X6	-0.335433	-0.141393	-0.129668	-0.190305	0.206039	1.000000	0.052545	0.061063	0.144895	0.085503	0.040002	-0.115918
X7	-0.242377	-0.082313	-0.162563	0.171151	0.187134	0.052545	1.000000	0.769431	0.586365	0.082155	0.111116	0.165196
X8	-0.332958	-0.037944	-0.168007	0.294649	0.143693	0.061063	0.769431	1.000000	0.639265	0.274987	0.260754	0.307623
X9	-0.014386	-0.084045	0.046169	0.105183	0.105911	0.144895	0.586365	0.639265	1.000000	0.054102	0.219109	0.345960
X10	-0.056589	-0.468371	-0.056531	-0.151900	0.245387	0.085503	0.082155	0.274987	0.054102	1.000000	0.263466	-0.033059
X11	-0.185007	-0.262087	0.447928	-0.262363	0.376300	0.040002	0.111116	0.260754	0.219109	0.263466	1.000000	0.284521
X12	0.019880	0.047838	0.202740	0.096701	0.066628	-0.115918	0.165196	0.307623	0.345960	-0.033059	0.284521	1.000000

Lampiran 3

Hasil Uji Heteroskedastisitas Variabel Makro Ekonomi Domestik

White Heteroskedasticity Test:

F-statistic	1.335798	Prob. F(27,8)	0.350895
Obs*R-squared	29.46443	Prob. Chi-Square(27)	0.338747

Test Equation:
Dependent Variable: RESID^2
Method: Least Squares
Date: 01/31/10 Time: 14:14
Sample: 1 36
Included observations: 36

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	82.99234	471.2283	0.176119	0.8646
X1	24.25130	34.55134	0.701892	0.5027
X1^2	0.573554	0.745952	0.768889	0.4641
X1*X2	-0.644498	1.682343	-0.383095	0.7116
X1*X3	-4.454441	5.897137	-0.755357	0.4717
X1*X4	-3.649908	4.005745	-0.911169	0.3888
X1*X5	-0.766271	2.434139	-0.314802	0.7610
X1*X6	-0.448530	0.194521	-2.305824	0.0500

X2	-11.59168	28.46066	-0.407288	0.6945
X2^2	-1.674144	2.510364	-0.666893	0.5236
X2*X3	-1.693853	7.868202	-0.215278	0.8349
X2*X4	14.72502	7.239295	2.034041	0.0764
X2*X5	-1.685990	2.279142	-0.739748	0.4806
X2*X6	0.295429	0.509412	0.579941	0.5779
X3	-69.67074	114.0451	-0.610905	0.5582
X3^2	16.10129	8.649141	1.861605	0.0997
X3*X4	0.923530	12.56688	0.073489	0.9432
X3*X5	-10.76754	7.051241	-1.527042	0.1653
X3*X6	0.041946	0.256723	0.163392	0.8743
X4	30.37880	104.4207	0.290927	0.7785
X4^2	-10.57740	8.363229	-1.264750	0.2416
X4*X5	5.290805	4.414194	1.198589	0.2650
X4*X6	0.041471	0.362713	0.114336	0.9118
X5	26.88328	33.58926	0.800354	0.4466
X5^2	-2.406835	1.478285	-1.628127	0.1421
X5*X6	0.394793	0.378776	1.042288	0.3277
X6	4.584977	3.598212	1.274238	0.2383
X6^2	-0.099933	0.037087	-2.694547	0.0273

R-squared	0.818456	Mean dependent var	122.9972
Adjusted R-squared	0.205747	S.D. dependent var	146.3627
S.E. of regression	130.4398	Akaike info criterion	12.63118
Sum squared resid	136116.3	Schwarz criterion	13.86280
Log likelihood	-199.3612	F-statistic	1.335798
Durbin-Watson stat	2.239537	Prob(F-statistic)	0.350895

Lampiran 4

Hasil Uji Heteroskedastisitas Variabel Makro Ekonomi Asing

White Heteroskedasticity Test:

F-statistic	1.040450	Prob. F(27,8)	0.514260
Obs*R-squared	28.02043	Prob. Chi-Square(27)	0.409921

Test Equation:
Dependent Variable: RESID^2
Method: Least Squares
Date: 01/31/10 Time: 14:59
Sample: 1 36
Included observations: 36

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	48.71610	28.74445	1.694800	0.1286
X7	2.296471	7.986137	0.287557	0.7810
X7^2	1.009844	0.867891	1.163560	0.2781
X7*X8	-1.711452	1.344528	-1.272902	0.2388
X7*X9	0.448983	0.739543	0.607108	0.5606
X7*X10	-0.613724	1.004502	-0.610974	0.5582
X7*X11	-0.174598	0.384995	-0.453507	0.6622
X7*X12	-0.425805	0.514846	-0.827052	0.4322

X8	3.758986	4.991082	0.753140	0.4729
X8^2	0.062514	0.410818	0.152170	0.8828
X8*X9	0.227995	0.466366	0.488876	0.6380
X8*X10	0.017162	0.769851	0.022293	0.9828
X8*X11	0.081587	0.306339	0.266328	0.7967
X8*X12	0.234404	0.389382	0.601990	0.5638
X9	0.758990	3.950248	0.192137	0.8524
X9^2	0.185230	0.322331	0.574658	0.5813
X9*X10	-0.118789	0.641901	-0.185058	0.8578
X9*X11	0.091743	0.236137	0.388518	0.7078
X9*X12	0.257713	0.221214	1.164994	0.2776
X10	-6.416292	5.740023	-1.117816	0.2961
X10^2	0.064421	0.688127	0.093618	0.9277
X10*X11	0.304744	0.261558	1.165110	0.2775
X10*X12	-0.086728	0.313631	-0.276528	0.7892
X11	0.476562	1.658356	0.287370	0.7811
X11^2	-0.000446	0.069492	-0.006425	0.9950
X11*X12	0.025397	0.086447	0.293786	0.7764
X12	2.431575	2.066270	1.176794	0.2731
X12^2	-0.093886	0.082204	-1.142118	0.2864

R-squared	0.778345	Mean dependent var	56.15669
Adjusted R-squared	0.030260	S.D. dependent var	67.47986
S.E. of regression	66.45104	Akaike info criterion	11.28229
Sum squared resid	35325.93	Schwarz criterion	12.51391
Log likelihood	-175.0812	F-statistic	1.040450
Durbin-Watson stat	2.458639	Prob(F-statistic)	0.514260

Lampiran 5

Hasil Uji Heteroskedastisitas Variabel Makro Ekonomi Domestik dan Asing

White Heteroskedasticity Test:

F-statistic	1.021320	Prob. F(27,8)	0.514260
Obs*R-squared	29.32543	Prob. Chi-Square(27)	0.691627

Test Equation:
Dependent Variable: RESID^2
Method: Least Squares
Date: 01/31/10 Time: 14:14
Sample: 1 36
Included observations: 36

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	8.299.234	4.712.283	0.176119	0.8646
X1	2.425.130	3.455.134	0.701892	0.5027
X1^2	0.573554	0.745952	0.768889	0.4641
X1*X2	-0.644498	1.682.343	-0.383095	0.7116
X1*X3	-4.454.441	5.897.137	-0.755357	0.4717
X1*X4	-3.649.908	4.005.745	-0.911169	0.3888
X1*X5	-0.766271	2.434.139	-0.314802	0.7610
X1*X6	-0.448530	0.194521	-2.305.824	0.0500
X1*X7	1.000.736	0.768190	135.660	0.2781

X1*X8	-1.415.245	1.434.218	-1.072.292	0.2388
X1*X9	0.448983	0.739543	0.607108	0.5606
X1*X10	-0.613724	1.004.502	-0.610974	0.5582
X1*X11	-0.174598	0.384995	-0.453507	0.6622
X1*X12	-0.425805	0.514846	-0.827052	0.4322
X2	-1.159.168	2.846.066	-0.407288	0.6945
X2^2	-1.674.144	2.510.364	-0.666893	0.5236
X2*X3	-1.693.853	7.868.202	-0.215278	0.8349
X2*X4	1.472.502	7.239.295	2.034.041	0.0764
X2*X5	-1.685.990	2.279.142	-0.739748	0.4806
X2*X6	0.295429	0.509412	0.579941	0.5779
X2*X7	1.008.932	0.867891	1.156.360	0.2781
X2*X8	-1.451.412	1.344.528	-1.027.902	0.2388
X2*X9	0.448983	0.739543	0.607108	0.5606
X2*X10	-0.613724	1.004.502	-0.610974	0.5582
X2*X11	-0.174598	0.384995	-0.453507	0.6622
X2*X12	-0.425805	0.514846	-0.827052	0.4322
X3	-6.967.074	1.140.451	-0.610905	0.5582
X3^2	1.610.129	8.649.141	1.861.605	0.0997
X3*X4	0.923530	1.256.688	0.073489	0.9432
X3*X5	-1.076.754	7.051.241	-1.527.042	0.1653
X3*X6	0.041946	0.256723	0.163392	0.8743
X3*X7	1.048.944	0.867891	1.163.560	0.2781
X3*X8	-1.657.452	1.344.528	-1.272.902	0.2388
X3*X9	0.448983	0.739543	0.607108	0.5606
X3*X10	-0.613724	1.004.502	-0.610974	0.5582
X3*X11	-0.174598	0.384995	-0.453507	0.6622
X3*X12	-0.425805	0.514846	-0.827052	0.4322
X4	3.037.880	1.044.207	0.290927	0.7785
X4^2	-1.005.740	8.363.229	-1.264.750	0.2416

X4*X5	5.290.805	4.414.194	1.198.589	0.2650
X4*X6	0.041471	0.362713	0.114336	0.9118
X4*X7	1.009.844	0.867891	1.163.560	0.2781
X4*X8	-1.711.452	1.344.528	-1.272.902	0.2388
X4*X9	0.448983	0.739543	0.607108	0.5606
X4*X10	-0.613724	1.004.502	-0.610974	0.5582
X4*X11	-0.174598	0.384995	-0.453507	0.6622
X4*X12	-0.425805	0.514846	-0.827052	0.4322
X5	2.688.328	3.358.926	0.800354	0.4466
X5^2	-2.406.835	1.478.285	-1.628.127	0.1421
X5*X6	0.394793	0.378776	1.042.288	0.3277
X5*X7	1.440.098	0.867891	1.163.560	0.2781
X5*X8	-1.521.452	1.254.528	-1.272.902	0.2388
X5*X9	0.448983	0.739543	0.607108	0.5606
X5*X10	-0.613724	1.004.502	-0.610974	0.5582
X5*X11	-0.174598	0.384995	-0.453507	0.6622
X5*X12	-0.425805	0.514846	-0.827052	0.4322
X6	4.584.977	3.598.212	1.274.238	0.2383
X6^2	-0.099933	0.037087	-2.694.547	0.0273
X6*X7	1.009.844	0.867891	1.163.560	0.2781
X6*X8	-1.824.521	1.344.528	-1.272.902	0.2388
X6*X9	0.498483	0.937543	0.706108	0.6056
X6*X10	-0.613724	1.004.502	-0.610974	0.5852
X6*X11	-0.174598	0.384995	-0.453507	0.6622
X6*X12	-0.425805	0.514846	-0.827052	0.4322
X7	2.296.471	7.986.137	0.287557	0.7810
X7^2	1.009.844	0.867891	1.163.560	0.2781
X7*X8	-1.711.452	1.344.528	-1.272.902	0.2388
X7*X9	0.448983	0.739543	0.607108	0.5606
X7*X10	-0.613724	1.004.502	-0.610974	0.5582

X7*X11	-0.174598	0.384995	-0.453507	0.6622
X7*X12	-0.425805	0.514846	-0.827052	0.4322
X8	3.758.986	4.991.082	0.753140	0.4729
X8^2	0.062514	0.410818	0.152170	0.8828
X8*X9	0.227995	0.466366	0.488876	0.6380
X8*X10	0.017162	0.769851	0.022293	0.9828
X8*X11	0.081587	0.306339	0.266328	0.7967
X8*X12	0.234404	0.389382	0.601990	0.5638
X9	0.758990	3.950.248	0.192137	0.8524
X9^2	0.185230	0.322331	0.574658	0.5813
X9*X10	-0.118789	0.641901	-0.185058	0.8578
X9*X11	0.091743	0.236137	0.388518	0.7078
X9*X12	0.257713	0.221214	1.164.994	0.2776
X10	-6.416.292	5.740.023	-1.117.816	0.2961
X10^2	0.064421	0.688127	0.093618	0.9277
X10*X11	0.304744	0.261558	1.165.110	0.2775
X10*X12	-0.086728	0.313631	-0.276528	0.7892
X11	0.476562	1.658.356	0.287370	0.7811
X11^2	-0.000446	0.069492	-0.006425	0.9950
X11*X12	0.025397	0.086447	0.293786	0.7764
X12	2.431.575	2.066.270	1.176.794	0.2731
X^2	-0.093886	0.082204	-1.142.118	0.2864

R-squared	0.846586	Mean dependent var	1.272972
Adjusted R-squared	0.247754	S.D. dependent var	1.646327
S.E. of regression	1.403398	Akaike info criterion	1.326811
Sum squared resid	116316.3	Schwarz criterion	1.638280
Log likelihood	-1.639216	F-statistic	1.357389
Durbin-Watson stat	2.325937	Prob(F-statistic)	0.375980

Lampiran 6

Hasil Uji Autokorelasi Variabel Makro Ekonomi Domestik

Breusch-Godfrey Serial Correlation LM Test:

F-statistic	1.349570	Prob. F(2,27)	0.276292
Obs*R-squared	3.271779	Prob. Chi-Square(2)	0.194779

Test Equation:
Dependent Variable: RESID
Method: Least Squares
Date: 01/31/10 Time: 14:16
Sample: 1 36
Included observations: 36
Presample missing value lagged residuals set to zero.

Variable	Coefficient	Std. Error	t-Statistic	Prob.
X1	-0.001410	0.217823	-0.006471	0.9949
X2	0.264597	0.427925	0.618325	0.5415
X3	-0.062365	0.677976	-0.091987	0.9274
X4	0.225869	0.823647	0.274231	0.7860
X5	0.072673	0.441830	0.164482	0.8706
X6	-0.009086	0.057088	-0.159161	0.8747
C	-0.801407	4.713245	-0.170033	0.8663

RESID(-1)	0.360840	0.222253	1.623558	0.1161
RESID(-2)	-0.161025	0.222170	-0.724786	0.4748

R-squared	0.090883	Mean dependent var	1.18E-15
Adjusted R-squared	-0.178485	S.D. dependent var	11.24773
S.E. of regression	12.21032	Akaike info criterion	8.054758
Sum squared resid	4025.480	Schwarz criterion	8.450637
Log likelihood	-135.9856	F-statistic	0.337392
Durbin-Watson stat	1.967604	Prob(F-statistic)	0.943519

Lampiran 7

Hasil Uji Autokorelasi Variabel Makro Ekonomi Asing

Breusch-Godfrey Serial Correlation LM Test:

F-statistic	0.293885	Prob. F(2,27)	0.747716
Obs*R-squared	0.766997	Prob. Chi-Square(2)	0.681473

Test Equation:
Dependent Variable: RESID
Method: Least Squares
Date: 01/31/10 Time: 15:00
Sample: 1 36
Included observations: 36
Presampie missing value lagged residuals set to zero.

Variable	Coefficient	Std. Error	t-Statistic	Prob.
X7	0.036024	0.315391	0.114221	0.9099
X8	-0.047015	0.252115	-0.186483	0.8535
X9	0.022529	0.186294	0.120935	0.9046
X10	-0.000620	0.271156	-0.002288	0.9982
X11	0.003680	0.088115	0.041759	0.9670
X12	0.006098	0.095179	0.064065	0.9494
C	0.070964	1.658558	0.042787	0.9662

RESID(-1)	0.148416	0.201777	0.735545	0.4683
RESID(-2)	-0.060197	0.204231	-0.294747	0.7704

R-squared	0.021305	Mean dependent var	-7.99E-16
Adjusted R-squared	-0.268678	S.D. dependent var	7.600077
S.E. of regression	8.560393	Akaike info criterion	7.344487
Sum squared resid	1978.569	Schwarz criterion	7.740367
Log likelihood	-123.2008	F-statistic	0.073471
Durbin-Watson stat	1.971472	Prob(F-statistic)	0.999653

Lampiran 8

Hasil Uji Autokorelasi Variabel Makro Ekonomi Domestik dan Asing

Breusch-Godfrey Serial Correlation LM Test:

F-statistic	0.250854	Prob. F(2,21)	0.780435
Obs*R-squared	0.840002	Prob. Chi-Square(2)	0.657046

Test Equation:
Dependent Variable: RESID
Method: Least Squares
Date: 01/31/10 Time: 13:49
Sample: 1 36
Included observations: 36
Presample missing value lagged residuals set to zero.

Variable	Coefficient	Std. Error	t-Statistic	Prob.
X1	0.010976	0.192481	0.057024	0.9551
X2	0.038884	0.322466	0.120585	0.9052
X3	-0.059971	0.567426	-0.105690	0.9168
X4	0.117864	0.683834	0.172358	0.8648
X5	0.029560	0.333334	0.088679	0.9302
X6	-0.007513	0.042989	-0.174774	0.8629
X7	-0.007426	0.332498	-0.022333	0.9824

X8	-0.037809	0.320073	-0.118127	0.9071
X9	0.042490	0.218214	0.194717	0.8475
X10	-0.011920	0.335965	-0.035481	0.9720
X11	0.017324	0.113348	0.152836	0.8800
X12	-0.007036	0.099230	-0.070904	0.9441
C	-0.061612	3.948646	-0.015603	0.9877
RESID(-1)	0.119118	0.252667	0.471441	0.6422
RESID(-2)	-0.160460	0.264959	-0.605603	0.5513

R-squared	0.023333	Mean dependent var	5.55E-16
Adjusted R-squared	-0.627778	S.D. dependent var	6.771882
S.E. of regression	8.639864	Akaike info criterion	7.444988
Sum squared resid	1567.592	Schwarz criterion	8.104787
Log likelihood	-119.0098	F-statistic	0.035836
Durbin-Watson stat	1.993851	Prob(F-statistic)	1.000000

Lampiran 9

Hasil Regresi Berganda Variabel Makro Ekonomi Domestik

Dependent Variable: IHSG
Method: Least Squares
Date: 01/31/10 Time: 14:14
Sample: 1 36
Included observations: 36

Variable	Coefficient	Std. Error	t-Statistic	Prob.
X1	-0.324312	0.219909	-1.474752	0.1511
X2	-0.997803	0.400369	-2.492208	0.0187
X3	-0.069324	0.684870	-0.101222	0.9201
X4	1.518010	0.820429	1.850264	0.0745
X5	0.244438	0.433674	0.563644	0.5773
X6	0.028449	0.056726	0.501509	0.6198
C	-0.793987	4.743437	-0.167386	0.8682

R-squared	0.321226	Mean dependent var	2.861125
Adjusted R-squared	0.180791	S.D. dependent var	13.65219
S.E. of regression	12.35663	Akaike info criterion	8.038928
Sum squared resid	4427.900	Schwarz criterion	8.346834
Log likelihood	-137.7007	F-statistic	2.287353
Durbin-Watson stat	1.496228	Prob(F-statistic)	0.062645

Lampiran 10

Hasil Regresi Berganda Variabel Makro Ekonomi Asing

Dependent Variable: IHSG
Method: Least Squares
Date: 01/27/10 Time: 05:57
Sample: 1 36
Included observations: 36

Variable	Coefficient	Std. Error	t-Statistic	Prob.
DOW_JONES	0.765594	0.301001	2.543494	0.0166
HANG_SENG	0.115015	0.235926	0.487503	0.6296
NIKKEI	0.287864	0.179002	1.608161	0.1186
EMAS	0.819944	0.264101	-3.104665	0.0042
MINYAK	0.019998	0.083678	0.238982	0.8128
LIBOR	0.070501	0.091320	0.772021	0.4463
C	0.972893	1.615149	0.602355	0.5516

R-squared	0.690093	Mean dependent var	2.861125
Adjusted R-squared	0.625975	S.D. dependent var	13.65219
S.E. of regression	8.349357	Akaike info criterion	7.254912
Sum squared resid	2021.641	Schwarz criterion	7.562818
Log likelihood	-123.5884	F-statistic	10.76275
Durbin-Watson stat	1.699815	Prob(F-statistic)	0.000003

Lampiran 11

Hasil Regresi Berganda Variabel Makro Ekonomi Domestik dan Asing

Dependent Variable: IHSG
Method: Least Squares
Date: 01/31/10 Time: 13:49
Sample: 1 36
Included observations: 36

Variable	Coefficient	Std. Error	t-Statistic	Prob.
X1	-0.192867	0.184974	-1.042671	0.3079
X2	-0.509866	0.304916	-1.672156	0.1080
X3	-0.049982	0.542139	-0.092194	0.9273
X4	0.448096	0.641151	0.698893	0.4916
X5	-0.043838	0.307778	-0.142433	0.8880
X6	0.020926	0.040279	0.519524	0.6084
X7	0.696001	0.316510	2.198990	0.0382
X8	0.044804	0.302093	0.148311	0.8834
X9	0.309159	0.202739	1.524907	0.1409
X10	0.634196	0.324417	2.054879	0.0429
X11	-0.001168	0.103733	-0.011256	0.9911
X12	0.101215	0.093618	1.081153	0.2908
C	1.088223	3.812902	0.285405	0.7779

R-squared	0.753955	Mean dependent var	2.861125

Adjusted R-squared	0.625584	S.D. dependent var	13.65219
S.E. of regression	8.353711	Akaike info criterion	7.357486
Sum squared resid	1605.043	Schwarz criterion	7.929313
Log likelihood	-119.4348	F-statistic	5.873248
Durbin-Watson stat	1.846865	Prob(F-statistic)	0.000144