

Dependent Variable: IMP_SA
 Method: Least Squares
 Date: 06/15/06 Time: 13:27
 Sample (adjusted): 1968Q2 2005Q3
 Included observations: 150 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	95073.62	54963.80	1.729750	0.0858
GDP_SA	9.216538	2.572363	3.582908	0.0005
GDP_SA(-1)	-7.298032	2.580856	-2.827756	0.0054
P_SA	313833.9	140215.3	2.238229	0.0267
P_SA(-1)	-453191.7	140429.2	-3.227191	0.0015
R-squared	0.924351	Mean dependent var		230290.5
Adjusted R-squared	0.922264	S.D. dependent var		177008.1
S.E. of regression	49351.97	Akaike info criterion		24.48411
Sum squared resid	3.53E+11	Schwarz criterion		24.58446
Log likelihood	-1831.308	F-statistic		442.9354
Durbin-Watson stat	0.229852	Prob(F-statistic)		0.000000