

LAMPIRAN 1

HASIL UJI BREUSCH-PAGAN VERSI BICKEL

| | Model | |
|------------|----------|----------|
| | I | II |
| R^2 | 0.82092 | 0.82719 |
| K | 6 | 6 |
| N | 245 | 245 |
| T | 5 | 5 |
| $F\ stat$ | 17.9499 | 18.7432 |
| $F\ tabel$ | 2.22143 | 2.22143 |
| Keputusan | Tolak Ho | Tolak Ho |

LAMPIRAN 2

HASIL UJI HIPOTESIS 1A

| Dependent Variable: H? | | | | | |
|--|-------------|------------|-------------|--------|--|
| Method: Pooled Least Squares | | | | | |
| Date: 12/15/07 Time: 10:54 | | | | | |
| Sample: 2002 2006 | | | | | |
| Included observations: 5 | | | | | |
| Cross-sections included: 245 | | | | | |
| Total pool (balanced) observations: 1225 | | | | | |
| Cross-section SUR (PCSE) standard errors & covariance (d.f. Corrected) | | | | | |
| Variable | Coefficient | Std. Error | t-Statistic | Prob. | |
| C | 936.7511 | 363.2948 | 2.578487 | 0.0101 | |
| LPS? | -0.458099 | 0.435428 | -1.052066 | 0.2930 | |
| NB? | 0.641194 | 0.286083 | 2.241289 | 0.0252 | |
| Fixed Effects (Cross) | | | | | |
| _AALI--C | 1486.795 | | | | |
| _ABBA--C | -736.2744 | | | | |
| _ACAP--C | -565.7134 | | | | |
| _ADES--C | -297.4414 | | | | |
| _ADMG--C | -397.4589 | | | | |
| _AIMS--C | -847.3841 | | | | |
| _AISA--C | -604.1454 | | | | |
| _AKPI--C | -450.8330 | | | | |
| _AKRA--C | -1345.372 | | | | |
| _ALFA--C | -401.8570 | | | | |
| _ALKA--C | 266.0979 | | | | |
| _ALMI--C | -1282.880 | | | | |

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|----------|-----------|
| _AMFG--C | 134.5834 |
| _ANTA--C | -844.2679 |
| _ANTM--C | 311.7036 |
| _APEX--C | -688.3191 |
| _APLI--C | -976.5927 |
| _AQUA--C | 38278.76 |
| _ARGO--C | 423.1728 |
| _ARNA--C | -804.4294 |
| _ARTI--C | -485.6530 |
| _ASGR--C | -749.5227 |
| _ASIA--C | -916.5731 |
| _ASII--C | 4079.378 |
| _ATPK--C | -930.3096 |
| _AUTO--C | 126.3660 |
| _BASS--C | -844.8061 |
| _BATA--C | 7254.886 |
| _BATI--C | 3612.517 |
| _BAYU--C | -976.3417 |
| _BIMA--C | 1192.960 |
| _BIPP--C | -911.3210 |
| _BKSL--C | -972.2992 |
| _BLTA--C | -517.3046 |
| _BMSR--C | -1193.540 |
| _BMTR--C | 612.4517 |
| _BNBR--C | -874.3626 |
| _BRAM--C | -926.4663 |
| _BRNA--C | -707.7215 |
| _BRPT--C | -559.2147 |
| _BUDI--C | -921.8920 |
| _BUMI--C | -494.2488 |
| _BTON--C | -836.1356 |
| _CEKA--C | -1060.212 |
| _CENT--C | -701.9932 |
| _CITA--C | -406.6910 |
| _CKRA--C | -1034.701 |
| _CLPI--C | -560.4019 |
| _CMNP--C | -620.2134 |
| _CMPP--C | -1843.130 |
| _CNKO--C | -1563.788 |
| _CPDW--C | 117.5624 |
| _CPIN--C | -892.9741 |
| _CTBN--C | 2859.562 |
| _CTRA--C | -493.0665 |
| _CTRS--C | -632.5682 |
| _CTTH--C | -643.6710 |
| _DART--C | 518.7834 |
| _DAVO--C | -902.6161 |

| | |
|----------|-----------|
| _DILD--C | -762.2089 |
| _DLTA--C | 3104.791 |
| _DNET--C | -899.8074 |
| _DOID--C | -863.9081 |
| _DPNS--C | -837.6598 |
| _DSFI--C | -943.9523 |
| _DSUC--C | -837.7381 |
| _DUTI--C | -977.2154 |
| _DVLA--C | -541.5493 |
| _DYNA--C | -281.2541 |
| _EKAD--C | -1002.682 |
| _ELTY--C | -992.4236 |
| _EPMT--C | -539.3777 |
| _ERTX--C | -977.3288 |
| _ESTI--C | -910.8761 |
| _ETWA--C | -876.1503 |
| _FAST--C | -173.5203 |
| _FASW--C | -467.9019 |
| _FISH--C | -823.5771 |
| _FMII--C | -843.5959 |
| _FORU--C | -736.7315 |
| _FPNI--C | -830.0564 |
| _GDYR--C | 804.8460 |
| _GEMA--C | -918.8416 |
| _GGRM--C | 7474.189 |
| _GJTL--C | -403.6722 |
| _GMTD--C | -750.6461 |
| _HDTX--C | -918.9646 |
| _HERO--C | 509.1856 |
| _HEXA--C | 163.2027 |
| _HITS--C | -54.78102 |
| _HMSP--C | 4659.531 |
| _IATG--C | -449.3772 |
| _IGAR--C | -904.3845 |
| _IKAI--C | -897.6358 |
| _IKBI--C | -1120.802 |
| _IMAS--C | -73.57334 |
| _INAF--C | -822.3957 |
| _INAI--C | -1066.907 |
| _INCI--C | -1096.642 |
| _INCO--C | 3348.308 |
| _INDF--C | -331.6400 |
| _INDR--C | -2529.190 |
| _INDS--C | -1398.041 |
| _IIKP--C | -432.3295 |
| _INKP--C | -2409.154 |
| _INTA--C | -1088.363 |

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|----------|-----------|
| _INTD--C | 199.4987 |
| _INTP--C | 555.3960 |
| _ISAT--C | 2106.190 |
| _ITTG--C | -894.6534 |
| _JAKA--C | -670.9787 |
| _JECC--C | -741.5496 |
| _JIHD--C | -783.2106 |
| _JKSW--C | 708.5808 |
| _JPFA--C | 768.7124 |
| _JPRS--C | -800.2805 |
| _JRPT--C | -423.0878 |
| _JSPT--C | -277.4449 |
| _JTPE--C | -869.3992 |
| _KAEF--C | -831.0737 |
| _KARK--C | -974.4059 |
| _KARW--C | -663.5795 |
| _KBLI--C | -724.9576 |
| _KBLM--C | -966.8520 |
| _KDSI--C | -1003.545 |
| _KICI--C | -1218.708 |
| _KIJA--C | -565.8293 |
| _KKGI--C | -1082.896 |
| _KLBF--C | -364.3688 |
| _KONI--C | -925.3221 |
| _KPIG--C | -1197.358 |
| _LAMI--C | -931.1611 |
| _LAPD--C | -509.5867 |
| _LION--C | -856.9098 |
| _LMAS--C | -370.5321 |
| _LMPI--C | -972.2080 |
| _LMSH--C | -647.0952 |
| _LPCK--C | -1094.987 |
| _LPIN--C | -1834.641 |
| _LPKR--C | -358.0682 |
| _LPLI--C | -1052.301 |
| _LSIP--C | 737.2789 |
| _LTLS--C | -873.1054 |
| _MBAI--C | 177.6655 |
| _MDLN--C | -735.2659 |
| _MDRN--C | -831.9316 |
| _MEDC--C | 437.5677 |
| _MERK--C | 14352.11 |
| _META--C | -903.8930 |
| _SDPC--C | -881.6764 |
| _MIRA--C | -939.8417 |
| _MLBI--C | 33390.74 |
| _MLIA--C | -551.0473 |

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|----------|-----------|
| _MLND--C | 144.4066 |
| _MLPL--C | -1002.517 |
| _MPPA--C | -691.0826 |
| _MRAT--C | -799.1214 |
| _MTDL--C | -914.5608 |
| _MTSM--C | -596.2533 |
| _MYOR--C | -786.9598 |
| _MYRX--C | -953.3790 |
| _MYTX--C | -973.8275 |
| _NIPS--C | 71.11876 |
| _OMRE--C | -588.2761 |
| _PAFI--C | -1111.691 |
| _PANR--C | -521.3591 |
| _PBRX--C | -702.4747 |
| _PICO--C | -515.9980 |
| _PLAS--C | -517.0312 |
| _PLIN--C | 1526.193 |
| _PNSE--C | -143.3510 |
| _POLY--C | 238.8327 |
| _PRAS--C | -971.5192 |
| _PTBA--C | -187.6279 |
| _PTRA--C | -628.8604 |
| _PTRO--C | -971.2532 |
| _PTSP--C | -576.1608 |
| _PUDP--C | -1144.457 |
| _PWON--C | 427.4684 |
| _PWSI--C | -422.7953 |
| _PYFA--C | -856.6385 |
| _RALS--C | 866.7631 |
| _RBMS--C | -1166.045 |
| _RICY--C | -793.7128 |
| _RIGS--C | -188.3381 |
| _RIMO--C | -1036.325 |
| _RMBA--C | -894.9255 |
| _RODA--C | -821.2980 |
| _RDTX--C | -611.2593 |
| _SAFE--C | 1164.348 |
| _SAIP--C | 2262.659 |
| _SCCO--C | -638.1197 |
| _SCPI--C | 9243.033 |
| _SHID--C | -906.4363 |
| _SIIP--C | -1087.620 |
| _SIMA--C | -1099.641 |
| _SIMM--C | -620.0062 |
| _SIPD--C | -908.4569 |
| _SKLT--C | 2505.873 |
| _SMAR--C | 1557.219 |

| | |
|----------|-----------|
| _SMCB--C | -687.5572 |
| _SMDM--C | -715.8450 |
| _SMDR--C | 128.8484 |
| _SMGR--C | 9041.893 |
| _SMRA--C | -549.4231 |
| _SMSM--C | -505.7911 |
| _SOBI--C | -651.6469 |
| _SONA--C | -968.7339 |
| _SPMA--C | -955.6835 |
| _SQBI--C | -33062.43 |
| _SRSN--C | -887.4053 |
| _SSIA--C | -938.0577 |
| _SSTM--C | -929.2458 |
| _STTP--C | -873.6272 |
| _SUBA--C | -1325.770 |
| _SUDI--C | -439.5296 |
| _SULI--C | -526.4540 |
| _SUGI--C | -684.7455 |
| _TBLA--C | -909.9614 |
| _TBMS--C | -1624.700 |
| _TCID--C | 966.9254 |
| _TEJA--C | 3658.378 |
| _TFCO--C | -1205.863 |
| _TGKA--C | -7.415811 |
| _TINS--C | -1206.941 |
| _TIRA--C | 69.55512 |
| _TIRT--C | -926.4980 |
| _TKGA--C | -779.2035 |
| _TKIM--C | -1875.736 |
| _TLKM--C | 3694.051 |
| _TMPI--C | -958.3523 |
| _TMPO--C | -895.0395 |
| _TOTO--C | 3284.571 |
| _TRST--C | -928.2283 |
| _TSPC--C | 2698.583 |
| _TURI--C | -665.0679 |
| _ULTJ--C | -669.9932 |
| _UNIC--C | -125.3961 |
| _UNSP--C | -473.9995 |
| _UNTR--C | 477.8021 |
| _UNVR--C | 8622.440 |
| _VOKS--C | -561.3823 |
| _WAPO--C | -991.1355 |
| _WICO--C | -113.9222 |
| _ZBRA--C | -926.8622 |

Effects Specification

| Cross-section fixed (dummy variables) | | | |
|---------------------------------------|-----------|-----------------------|----------|
| R-squared | 0.884930 | Mean dependent var | 1723.283 |
| Adjusted R-squared | 0.855987 | S.D. dependent var | 5453.793 |
| S.E. of regression | 2069.666 | Akaike info criterion | 18.28624 |
| Sum squared resid | 4.19E+09 | Schwarz criterion | 19.31672 |
| Log likelihood | -10953.32 | F-statistic | 30.57401 |
| Durbin-Watson stat | 1.487724 | Prob(F-statistic) | 0.000000 |

LAMPIRAN 3

HASIL UJI HIPOTESIS 1B UNTUK INDUSTRI DEFENSIF

| Dependent Variable: H? | | | | |
|--|-------------|------------|-------------|--------|
| Method: Pooled Least Squares | | | | |
| Date: 12/15/07 Time: 11:00 | | | | |
| Sample: 2002 2006 | | | | |
| Included observations: 5 | | | | |
| Cross-sections included: 161 | | | | |
| Total pool (balanced) observations: 805 | | | | |
| Cross-section SUR (PCSE) standard errors & covariance (d.f. Corrected) | | | | |
| Variable | Coefficient | Std. Error | t-Statistic | Prob. |
| C | 1186.863 | 362.6659 | 3.272608 | 0.0011 |
| LPS? | -0.529974 | 0.349462 | -1.516543 | 0.1299 |
| NB? | 0.640595 | 0.189124 | 3.387176 | 0.0007 |
| Fixed Effects (Cross) | | | | |
| _AALI--C | 1257.511 | | | |
| _ATPK--C | -1180.537 | | | |
| _BASS--C | -1095.404 | | | |
| _CPDW--C | -115.8322 | | | |
| _DSFI--C | -1193.853 | | | |
| _IIKP--C | -698.3836 | | | |
| _LSIP--C | 507.3241 | | | |
| _MBAI--C | -32.66354 | | | |
| _UNSP--C | -717.7718 | | | |
| _ADES--C | -581.5554 | | | |
| _AISA--C | -855.9848 | | | |
| _AQUA--C | 38413.67 | | | |
| _BATI--C | 3427.006 | | | |
| _CEKA--C | -1311.716 | | | |
| _DAVO--C | -1158.870 | | | |
| _DLTA--C | 3066.863 | | | |
| _DVLA--C | -785.4143 | | | |

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|----------|-----------|
| _GGRM--C | 7299.867 |
| _HMSP--C | 4437.316 |
| _INAF--C | -1072.684 |
| _INDF--C | -577.4015 |
| _KAEF--C | -1066.198 |
| _KDSI--C | -1253.835 |
| _KICI--C | -1472.104 |
| _KLBF--C | -611.0460 |
| _LMPI--C | -1225.743 |
| _MERK--C | 13472.55 |
| _MLBI--C | 33464.33 |
| _MRAT--C | -1042.013 |
| _MYOR--C | -1029.590 |
| _PYFA--C | -1106.440 |
| _RMBA--C | -1143.913 |
| _SCPI--C | 8955.443 |
| _SKLT--C | 2232.227 |
| _SMAR--C | 1290.807 |
| _SQBI--C | -31678.84 |
| _STTP--C | -1122.257 |
| _SUBA--C | -1605.204 |
| _TBLA--C | -1159.148 |
| _TCID--C | 749.6879 |
| _TSPC--C | 2500.922 |
| _ULTJ--C | -919.4701 |
| _UNVR--C | 8416.084 |
| _BLTA--C | -745.1316 |
| _CMNP--C | -870.2003 |
| _CMPP--C | -2064.509 |
| _HITS--C | -290.4352 |
| _IATG--C | -681.7744 |
| _ISAT--C | 1909.972 |
| _MIRA--C | -1190.803 |
| _RIGS--C | -399.5909 |
| _SAFE--C | 980.0362 |
| _SMDR--C | -51.31602 |
| _TLKM--C | 3481.417 |
| _ZBRA--C | -1176.686 |
| _FAST--C | -417.6537 |
| _PTSP--C | -825.7955 |
| _SIPD--C | -1160.002 |
| _ARGO--C | 334.3844 |
| _ERTX--C | -1257.443 |
| _PAFI--C | -1369.773 |
| _HDTX--C | -1166.616 |
| _RDTX--C | -858.7481 |
| _SSTM--C | -1180.127 |

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|----------|-----------|
| _TFCO--C | -1464.236 |
| _TEJA--C | 3358.989 |
| _MYTX--C | -1238.640 |
| _DOID--C | -1113.476 |
| _ESTI--C | -1161.043 |
| _MYRX--C | -1203.956 |
| _INDR--C | -2782.256 |
| _KARW--C | -915.8585 |
| _PBRX--C | -945.0589 |
| _BIMA--C | 909.5795 |
| _RICY--C | -1044.455 |
| _SRSN--C | -1138.052 |
| _BATA--C | 7242.297 |
| _SIMM--C | -870.9787 |
| _AIMS--C | -1097.046 |
| _TMPI--C | -1208.171 |
| _ALFA--C | -649.1354 |
| _EPMT--C | -780.3603 |
| _HERO--C | 266.8779 |
| _MPPA--C | -937.2214 |
| _META--C | -1154.549 |
| _SDPC--C | -1131.839 |
| _RALS--C | 627.8020 |
| _RIMO--C | -1288.605 |
| _TGKA--C | -229.5847 |
| _TKGA--C | -1031.508 |
| _WICO--C | -379.2006 |
| _CPIN--C | -1142.024 |
| _FISH--C | -1059.230 |
| _JPFA--C | 480.0467 |
| _WAPO--C | -1240.764 |
| _TINS--C | -1443.581 |
| _PTBA--C | -428.3129 |
| _MEDC--C | 202.8496 |
| _ANTM--C | 82.22275 |
| _APEX--C | -976.6430 |
| _BUMI--C | -742.4173 |
| _CNKO--C | -1813.210 |
| _CTTH--C | -929.7727 |
| _INCO--C | -8141.654 |
| _BRPT--C | -819.2456 |
| _DSUC--C | -1090.306 |
| _SULI--C | -793.7031 |
| _SUDI--C | -693.2484 |
| _TIRT--C | -1175.585 |
| _FASW--C | -714.9241 |
| _SPMA--C | -1207.997 |

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|----------|-----------|
| _TKIM--C | -2117.677 |
| _INKP--C | -2665.902 |
| _SAIP--C | 1925.375 |
| _AKRA--C | -684.8981 |
| _BUDI--C | -1171.965 |
| _CLPI--C | -814.4621 |
| _LTLS--C | -1119.558 |
| _ETWA--C | -1132.028 |
| _POLY--C | -23.02870 |
| _SOBI--C | -818.3023 |
| _UNIC--C | -357.4099 |
| _DPNS--C | -1084.766 |
| _EKAD--C | -1246.421 |
| _INCI--C | -1340.745 |
| _KKGI--C | -1361.837 |
| _AKPI--C | -641.8733 |
| _AMFG--C | -84.00519 |
| _APLI--C | -1226.856 |
| _BRNA--C | -937.1309 |
| _DYNA--C | -521.2182 |
| _FPNI--C | -1033.603 |
| _IGAR--C | -1140.725 |
| _LAPD--C | -759.5436 |
| _SIMA--C | -1352.695 |
| _TRST--C | -1173.613 |
| _SMGR--C | 8856.714 |
| _SMCB--C | -935.7088 |
| _INTP--C | 315.7650 |
| _ALKA--C | -294.7672 |
| _ALMI--C | -1529.762 |
| _BTON--C | -1085.546 |
| _CTBN--C | 2647.095 |
| _INAI--C | -1321.866 |
| _JKSW--C | 451.8894 |
| _JPRS--C | -1037.127 |
| _LMSH--C | -875.8550 |
| _LION--C | -1084.100 |
| _PICO--C | -763.4792 |
| _TBMS--C | -1850.055 |
| _TIRA--C | -173.0910 |
| _ARNA--C | -1053.913 |
| _TOTO--C | 3095.419 |
| _MLIA--C | -818.5428 |
| _IKAI--C | -1149.196 |
| _BNBR--C | -1139.540 |
| _ASIA--C | -1168.392 |
| _CITA--C | -656.8611 |

| | | | |
|---------------------------------------|-----------|-----------------------|----------|
| _FORU--C | -967.7871 | | |
| _JTPE--C | -1100.629 | | |
| _TMPO--C | -1145.533 | | |
| Effects Specification | | | |
| Cross-section fixed (dummy variables) | | | |
| R-squared | 0.905530 | Mean dependent var | 2190.369 |
| Adjusted R-squared | 0.881692 | S.D. dependent var | 6390.549 |
| S.E. of regression | 2198.089 | Akaike info criterion | 18.40728 |
| Sum squared resid | 3.10E+09 | Schwarz criterion | 19.35710 |
| Log likelihood | -7245.930 | F-statistic | 37.98655 |
| Durbin-Watson stat | 1.246500 | Prob(F-statistic) | 0.000000 |

LAMPIRAN 4

HASIL UJI HIPOTESIS 1B UNTUK INDUSTRI SIKLIKAL

| Dependent Variable: H? | | | | |
|--|-------------|-----------------------|-------------|--------|
| Method: Pooled Least Squares | | | | |
| Date: 12/15/07 Time: 11:04 | | | | |
| Sample: 2002 2006 | | | | |
| Included observations: 5 | | | | |
| Cross-sections included: 84 | | | | |
| Total pool (balanced) observations: 420 | | | | |
| Cross-section SUR (PCSE) standard errors & covariance (d.f. Corrected) | | | | |
| Variable | Coefficient | Std. Error | t-Statistic | Prob. |
| C | 258.9748 | 79.34661 | 3.263842 | 0.0012 |
| LPS? | 1.438597 | 0.556246 | 2.586260 | 0.0100 |
| NB? | 0.609365 | 0.117231 | 5.197967 | 0.0000 |
| Fixed Effects (Period) | | | | |
| 2002--C | 96.18734 | | | |
| 2003--C | -284.4730 | | | |
| 2004--C | -91.43834 | | | |
| 2005--C | 248.3955 | | | |
| 2006--C | 31.32852 | | | |
| Effects Specification | | | | |
| Period fixed (dummy variables) | | | | |
| R-squared | 0.572206 | Mean dependent var | 682.1217 | |
| Adjusted R-squared | 0.565992 | S.D. dependent var | 1276.579 | |
| S.E. of regression | 841.0013 | Akaike info criterion | 16.32359 | |

| | | | |
|--------------------|-----------|-------------------|----------|
| Sum squared resid | 2.92E+08 | Schwarz criterion | 16.39093 |
| Log likelihood | -3420.954 | F-statistic | 92.06984 |
| Durbin-Watson stat | 0.808682 | Prob(F-statistic) | 0.000000 |

LAMPIRAN 5

HASIL UJI HIPOTESIS 2A

| Dependent Variable: H? | | | | |
|--|-------------|------------|-------------|--------|
| Method: Pooled Least Squares | | | | |
| Date: 12/15/07 Time: 11:07 | | | | |
| Sample: 2002 2006 | | | | |
| Included observations: 5 | | | | |
| Cross-sections included: 245 | | | | |
| Total pool (balanced) observations: 1225 | | | | |
| Cross-section SUR (PCSE) standard errors & covariance (d.f. Corrected) | | | | |
| Variable | Coefficient | Std. Error | t-Statistic | Prob. |
| C | 817.4207 | 352.7158 | 2.317505 | 0.0207 |
| LPS? | -0.817298 | 0.288145 | -2.836409 | 0.0047 |
| NB? | 0.364707 | 0.178631 | 2.041683 | 0.0415 |
| DUM? | 26.54357 | 89.44859 | 0.296747 | 0.7667 |
| DUMLPS? | 0.345857 | 0.361898 | 0.955677 | 0.3395 |
| DUMNB? | 0.329412 | 0.155118 | 2.123618 | 0.0340 |
| Fixed Effects (Cross) | | | | |
| _AALI--C | 1524.312 | | | |
| _ABBA--C | -610.9829 | | | |
| _ACAP--C | -480.5695 | | | |
| _ADES--C | -331.7919 | | | |
| _ADMG--C | -408.3626 | | | |
| _AIMS--C | -762.7997 | | | |
| _AISA--C | -580.3402 | | | |
| _AKPI--C | -496.5463 | | | |
| _AKRA--C | -1355.851 | | | |
| _ALFA--C | -344.1772 | | | |
| _ALKA--C | -248.8750 | | | |
| _ALMI--C | -1110.031 | | | |
| _AMFG--C | 126.7746 | | | |
| _ANTA--C | -758.0029 | | | |
| _ANTM--C | 340.6456 | | | |
| _APEX--C | -537.7305 | | | |
| _APLI--C | -853.7573 | | | |
| _AQUA--C | 37300.11 | | | |
| _ARGO--C | 146.5680 | | | |
| _ARNA--C | -719.0744 | | | |

| | |
|----------|-----------|
| _ARTI--C | -423.0112 |
| _ASGR--C | -668.3289 |
| _ASIA--C | -813.6460 |
| _ASII--C | 4030.296 |
| _ATPK--C | -790.3807 |
| _AUTO--C | 138.4807 |
| _BASS--C | -738.8570 |
| _BATA--C | 6742.002 |
| _BATI--C | 3767.187 |
| _BAYU--C | -840.5501 |
| _BIMA--C | 674.5302 |
| _BIPP--C | -805.5670 |
| _BKSL--C | -828.3943 |
| _BLTA--C | -465.7620 |
| _BMSR--C | -1009.914 |
| _BMTR--C | 608.1207 |
| _BNBR--C | -767.7433 |
| _BRAM--C | -906.6965 |
| _BRNA--C | -715.0999 |
| _BRPT--C | -600.2467 |
| _BUDI--C | -824.3879 |
| _BUMI--C | -403.7229 |
| _BTON--C | -749.7847 |
| _CEKA--C | -868.8236 |
| _CENT--C | -615.6490 |
| _CITA--C | -297.3991 |
| _CKRA--C | -933.1724 |
| _CLPI--C | -473.3713 |
| _CMNP--C | -546.1347 |
| _CMPP--C | -1739.289 |
| _CNKO--C | -1511.178 |
| _CPDW--C | 73.76580 |
| _CPIN--C | -761.6767 |
| _CTBN--C | 2582.543 |
| _CTRA--C | -466.7998 |
| _CTRS--C | -572.5869 |
| _CTTH--C | -702.5646 |
| _DART--C | 359.2229 |
| _DAVO--C | -828.0117 |
| _DILD--C | -681.4015 |
| _DLTA--C | 2150.703 |
| _DNET--C | -760.1414 |
| _DOID--C | -750.6459 |
| _DPNS--C | -730.0613 |
| _DSFI--C | -829.9734 |
| _DSUC--C | -712.2485 |
| _DUTI--C | -942.3797 |

| | |
|----------|-----------|
| _DVLA--C | -449.2301 |
| _DYNA--C | -245.5539 |
| _EKAD--C | -948.1429 |
| _ELTY--C | -919.2399 |
| _EPMT--C | -461.8192 |
| _ERTX--C | -944.0613 |
| _ESTI--C | -779.5158 |
| _ETWA--C | -760.7641 |
| _FAST--C | -99.34732 |
| _FASW--C | -396.2704 |
| _FISH--C | -737.2654 |
| _FMII--C | -722.3925 |
| _FORU--C | -651.6115 |
| _FPNI--C | -696.7598 |
| _GDYR--C | 978.5052 |
| _GEMA--C | -820.9594 |
| _GGRM--C | 7282.394 |
| _GJTL--C | -406.5284 |
| _GMTD--C | -692.1344 |
| _HDTX--C | -761.1816 |
| _HERO--C | 615.8198 |
| _HEXA--C | 207.7313 |
| _HITS--C | -0.437612 |
| _HMSP--C | 4698.991 |
| _IATG--C | -365.1989 |
| _IGAR--C | -818.4747 |
| _IKAI--C | -828.8566 |
| _IKBI--C | -940.7393 |
| _IMAS--C | -9.593945 |
| _INAF--C | -715.4103 |
| _INAI--C | -973.2196 |
| _INCI--C | -1050.693 |
| _INCO--C | 2292.920 |
| _INDF--C | -260.4616 |
| _INDR--C | -2412.926 |
| _INDS--C | -1182.257 |
| _IIKP--C | -331.0382 |
| _INKP--C | -1915.611 |
| _INTA--C | -1044.517 |
| _INTD--C | 112.7846 |
| _INTP--C | 642.0611 |
| _ISAT--C | 1910.869 |
| _ITTG--C | -778.3154 |
| _JAKA--C | -586.1682 |
| _JECC--C | -639.2643 |
| _JIHD--C | -623.5534 |
| _JKSW--C | 519.7038 |

| | |
|----------|-----------|
| _JPFA--C | -179.1423 |
| _JPRS--C | -739.0789 |
| _JRPT--C | -413.4480 |
| _JSPT--C | -160.4325 |
| _JTPE--C | -754.0920 |
| _KAEF--C | -745.3904 |
| _KARK--C | -887.0902 |
| _KARW--C | -549.3285 |
| _KBLI--C | -727.5811 |
| _KBLM--C | -832.9745 |
| _KDSI--C | -844.5892 |
| _KICI--C | -975.4568 |
| _KIJA--C | -451.7624 |
| _KKGI--C | -854.8544 |
| _KLBF--C | -278.4688 |
| _KONI--C | -756.3470 |
| _KPIG--C | -1092.816 |
| _LAMI--C | -845.6672 |
| _LAPD--C | -411.9937 |
| _LION--C | -869.3305 |
| _LMAS--C | -264.4690 |
| _LMPI--C | -868.5268 |
| _LMSH--C | -629.8100 |
| _LPCK--C | -1033.807 |
| _LPIN--C | -1234.784 |
| _LPKR--C | -291.4734 |
| _LPLI--C | -921.0341 |
| _LSIP--C | 752.5819 |
| _LTLS--C | -808.6384 |
| _MBAI--C | 29.79534 |
| _MDLN--C | -681.1543 |
| _MDRN--C | -719.0331 |
| _MEDC--C | 459.7197 |
| _MERK--C | 14111.63 |
| _META--C | -788.1607 |
| _SDPC--C | -777.4628 |
| _MIRA--C | -851.4890 |
| _MLBI--C | 32878.77 |
| _MLIA--C | -606.3808 |
| _MLND--C | 131.9462 |
| _MLPL--C | -934.7958 |
| _MPPA--C | -633.1333 |
| _MRAT--C | -753.8680 |
| _MTDL--C | -804.7437 |
| _MTSM--C | -555.9488 |
| _MYOR--C | -747.2907 |
| _MYRX--C | -828.2962 |

| | |
|----------|-----------|
| _MYTX--C | -889.2156 |
| _NIPS--C | 159.5395 |
| _OMRE--C | -510.9173 |
| _PAFI--C | -984.9804 |
| _PANR--C | -444.6238 |
| _PBRX--C | -633.6736 |
| _PICO--C | -379.6570 |
| _PLAS--C | -403.7425 |
| _PLIN--C | 1460.935 |
| _PNSE--C | -46.56499 |
| _POLY--C | 6.604157 |
| _PRAS--C | -911.9884 |
| _PTBA--C | -125.9779 |
| _PTRA--C | -565.5913 |
| _PTRO--C | -1173.697 |
| _PTSP--C | -479.2122 |
| _PUDP--C | -1086.656 |
| _PWON--C | 393.5690 |
| _PWSI--C | -645.3456 |
| _PYFA--C | -769.8678 |
| _RALS--C | 925.9706 |
| _RBMS--C | -953.6926 |
| _RICY--C | -705.4219 |
| _RIGS--C | -291.4553 |
| _RIMO--C | -882.0800 |
| _RMBA--C | -795.2499 |
| _RODA--C | -668.4570 |
| _RDTX--C | -505.9875 |
| _SAFE--C | 623.2062 |
| _SAIP--C | 699.9507 |
| _SCCO--C | -541.9222 |
| _SCPI--C | 9274.219 |
| _SHID--C | -813.8322 |
| _SIIP--C | -983.4713 |
| _SIMA--C | -1026.450 |
| _SIMM--C | -494.6068 |
| _SIPD--C | -787.9877 |
| _SKLT--C | 1691.013 |
| _SMAR--C | 1330.322 |
| _SMCB--C | -570.0372 |
| _SMDM--C | -627.6639 |
| _SMDR--C | -114.4442 |
| _SMGR--C | 8823.159 |
| _SMRA--C | -479.1399 |
| _SMSM--C | -448.1049 |
| _SOBI--C | -626.4002 |
| _SONA--C | -867.2872 |

| | |
|----------|-----------|
| _SPMA--C | -830.6436 |
| _SQBI--C | -38053.63 |
| _SRSN--C | -778.2653 |
| _SSIA--C | -786.6085 |
| _SSTM--C | -810.3036 |
| _STTP--C | -792.3500 |
| _SUBA--C | -1224.020 |
| _SUDI--C | -388.6790 |
| _SULI--C | -619.7904 |
| _SUGI--C | -587.6580 |
| _TBLA--C | -809.1563 |
| _TBMS--C | -1172.980 |
| _TCID--C | 945.6958 |
| _TEJA--C | 2700.739 |
| _TFCO--C | -990.1167 |
| _TGKA--C | -80.36854 |
| _TINS--C | -1267.969 |
| _TIRA--C | 101.9539 |
| _TIRT--C | -843.7397 |
| _TKGA--C | -684.3214 |
| _TKIM--C | -1399.712 |
| _TLKM--C | 3726.118 |
| _TMPI--C | -875.9102 |
| _TMPO--C | -759.7871 |
| _TOTO--C | 3252.409 |
| _TRST--C | -850.4011 |
| _TSPC--C | 2618.240 |
| _TURI--C | -590.4290 |
| _ULTJ--C | -591.8306 |
| _UNIC--C | -159.0828 |
| _UNSP--C | -416.1701 |
| _UNTR--C | 524.2205 |
| _UNVR--C | 8662.116 |
| _VOKS--C | -661.1630 |
| _WAPO--C | -906.1085 |
| _WICO--C | -357.2619 |
| _ZBRA--C | -839.4445 |

Effects Specification

Cross-section fixed (dummy variables)

| | | | |
|--------------------|-----------|-----------------------|----------|
| R-squared | 0.887268 | Mean dependent var | 1723.283 |
| Adjusted R-squared | 0.858478 | S.D. dependent var | 5453.793 |
| S.E. of regression | 2051.685 | Akaike info criterion | 18.27062 |
| Sum squared resid | 4.10E+09 | Schwarz criterion | 19.31361 |
| Log likelihood | -10940.75 | F-statistic | 30.81860 |

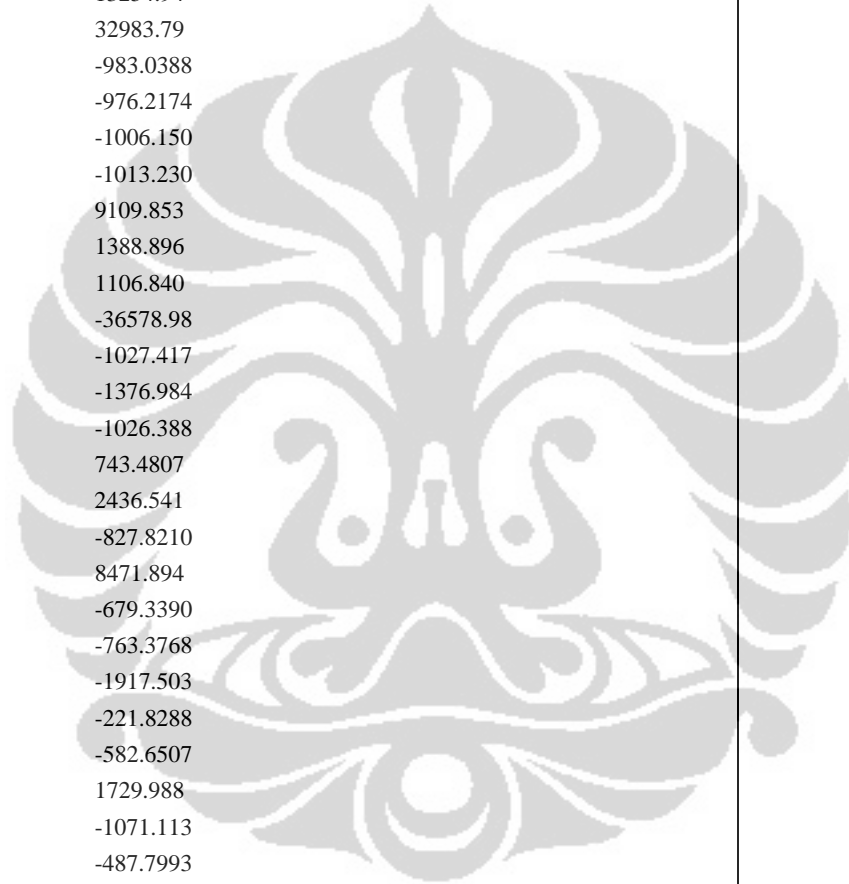
| | | | |
|--------------------|----------|-------------------|----------|
| Durbin-Watson stat | 1.492527 | Prob(F-statistic) | 0.000000 |
|--------------------|----------|-------------------|----------|

LAMPIRAN 6

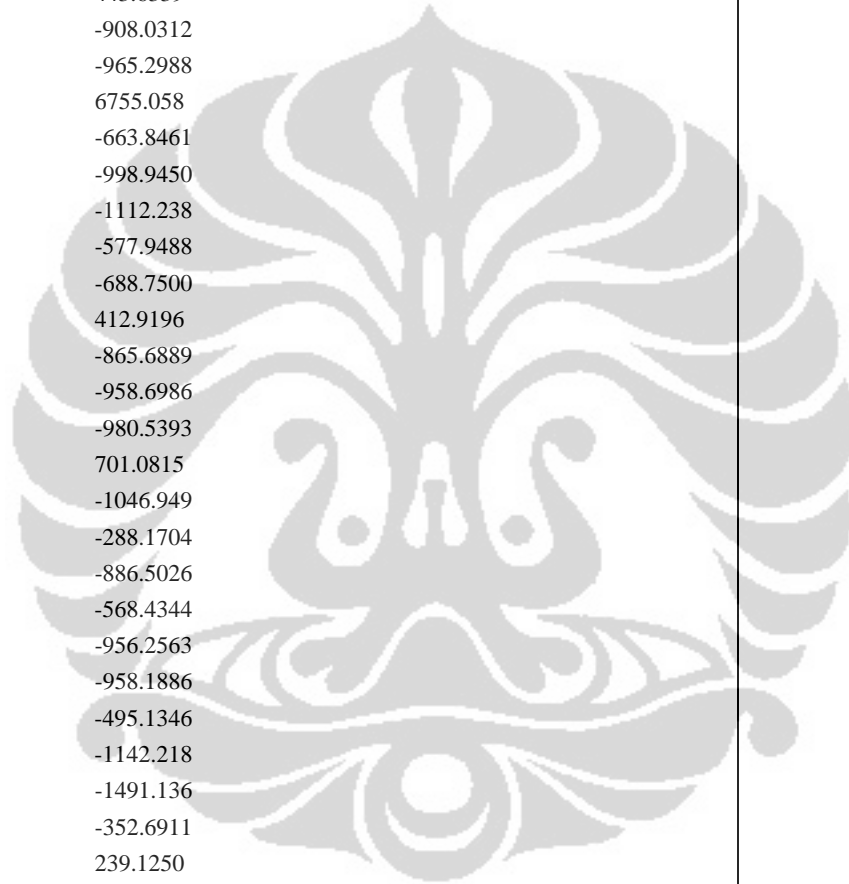
HASIL UJI HIPOTESIS 2B UNTUK INDUSTRI DEFENSIF

| Dependent Variable: H? | | | | |
|--|-------------|------------|-------------|--------|
| Method: Pooled Least Squares | | | | |
| Date: 12/15/07 Time: 11:09 | | | | |
| Sample: 2002 2006 | | | | |
| Included observations: 5 | | | | |
| Cross-sections included: 161 | | | | |
| Total pool (balanced) observations: 805 | | | | |
| Cross-section SUR (PCSE) standard errors & covariance (d.f. Corrected) | | | | |
| Variable | Coefficient | Std. Error | t-Statistic | Prob. |
| C | 972.0862 | 356.2208 | 2.728887 | 0.0065 |
| LPS? | -0.853131 | 0.263430 | -3.238552 | 0.1302 |
| NB? | 0.329797 | 0.117183 | 2.814362 | 0.0050 |
| DUM? | 108.4544 | 100.3470 | 1.080793 | 0.2802 |
| DUMLPS? | 0.304916 | 0.397005 | 0.768041 | 0.4427 |
| DUMNB? | 0.364016 | 0.134118 | 2.714153 | 0.0068 |
| Fixed Effects (Cross) | | | | |
| _AALI—C | 1309.612 | | | |
| _ATPK—C | -972.6636 | | | |
| _BASS—C | -940.8871 | | | |
| _CPDW—C | -136.3098 | | | |
| _DSFI—C | -1031.416 | | | |
| _IIKP—C | -565.7069 | | | |
| _LSIP—C | 569.8735 | | | |
| _MBAI—C | -150.2362 | | | |
| _UNSP—C | -628.8978 | | | |
| _ADES—C | -519.9473 | | | |
| _AISA—C | -790.4554 | | | |
| _AQUA—C | 37467.30 | | | |
| _BATI—C | 3657.716 | | | |
| _CEKA—C | -1042.691 | | | |
| _DAVO—C | -1070.974 | | | |
| _DLTA—C | 2133.951 | | | |
| _DVLA—C | -660.8663 | | | |
| _GGRM—C | 7124.898 | | | |
| _HMSP—C | 4491.846 | | | |
| _INAF—C | -917.5187 | | | |
| _INDF—C | -492.5315 | | | |
| _KAEF—C | -965.6648 | | | |

| | |
|---------|-----------|
| _KDSI—C | -1023.043 |
| _KICI—C | -1127.272 |
| _KLBF—C | -511.4233 |
| _LMPI—C | -1037.714 |
| _MERK—C | 13254.94 |
| _MLBI—C | 32983.79 |
| _MRAT—C | -983.0388 |
| _MYOR—C | -976.2174 |
| _PYFA—C | -1006.150 |
| _RMBA—C | -1013.230 |
| _SCPI—C | 9109.853 |
| _SKLT—C | 1388.896 |
| _SMAR—C | 1106.840 |
| _SQBI—C | -36578.98 |
| _STTP—C | -1027.417 |
| _SUBA—C | -1376.984 |
| _TBLA—C | -1026.388 |
| _TCID—C | 743.4807 |
| _TSPC—C | 2436.541 |
| _ULTJ—C | -827.8210 |
| _UNVR—C | 8471.894 |
| _BLTA—C | -679.3390 |
| _CMNP—C | -763.3768 |
| _CMPP—C | -1917.503 |
| _HITS—C | -221.8288 |
| _IATG—C | -582.6507 |
| _ISAT—C | 1729.988 |
| _MIRA—C | -1071.113 |
| _RIGS—C | -487.7993 |
| _SAFE—C | 431.5711 |
| _SMDR—C | -278.4972 |
| _TLKM—C | 3529.150 |
| _ZBRA—C | -1075.747 |
| _FAST—C | -329.6613 |
| _PTSP—C | -680.8574 |
| _SIPD—C | -942.3172 |
| _ARGO—C | 128.8572 |
| _ERTX—C | -1151.306 |
| _PAFI—C | -1150.895 |
| _HDTX—C | -935.8273 |
| _RDTX—C | -716.9211 |
| _SSTM—C | -1009.696 |
| _TFCO—C | -1145.466 |
| _TEJA—C | 2416.376 |
| _MYTX—C | -1046.306 |
| _DOID—C | -983.1428 |
| _ESTI—C | -963.2580 |



| | |
|---------|-----------|
| _MYRX—C | -997.7742 |
| _INDR—C | -2608.440 |
| _KARW—C | -735.4983 |
| _PBRX—C | -862.3683 |
| _BIMA—C | 443.6339 |
| _RICY—C | -908.0312 |
| _SRSN—C | -965.2988 |
| _BATA—C | 6755.058 |
| _SIMM—C | -663.8461 |
| _AIMS—C | -998.9450 |
| _TMPI—C | -1112.238 |
| _ALFA—C | -577.9488 |
| _EPMT—C | -688.7500 |
| _HERO—C | 412.9196 |
| _MPPA—C | -865.6889 |
| _META—C | -958.6986 |
| _SDPC—C | -980.5393 |
| _RALS—C | 701.0815 |
| _RIMO—C | -1046.949 |
| _TGKA—C | -288.1704 |
| _TKGA—C | -886.5026 |
| _WICO—C | -568.4344 |
| _CPIN—C | -956.2563 |
| _FISH—C | -958.1886 |
| _JPFA—C | -495.1346 |
| _WAPO—C | -1142.218 |
| _TINS—C | -1491.136 |
| _PTBA—C | -352.6911 |
| _MEDC—C | 239.1250 |
| _ANTM—C | 125.6819 |
| _APEX—C | -770.2957 |
| _BUMI—C | -638.2395 |
| _CNKO—C | -1729.833 |
| _CTTH—C | -919.0954 |
| _INCO—C | -9179.911 |
| _BRPT—C | -812.3933 |
| _DSUC—C | -880.2539 |
| _SULI—C | -826.5160 |
| _SUDI—C | -566.3678 |
| _TIRT—C | -1079.286 |
| _FASW—C | -629.6766 |
| _SPMA—C | -1014.485 |
| _TKIM—C | -1507.753 |
| _INKP—C | -2033.295 |
| _SAIP—C | 323.3647 |
| _AKRA—C | -656.2564 |
| _BUDI—C | -1043.579 |



| | |
|---------|-----------|
| _CLPI—C | -714.0016 |
| _LTLS—C | -1041.488 |
| _ETWA—C | -915.1567 |
| _POLY—C | -224.5967 |
| _SOBI—C | -774.3524 |
| _UNIC—C | -377.1427 |
| _DPNS—C | -941.2949 |
| _EKAD—C | -1178.160 |
| _INCI—C | -1281.151 |
| _KKGI—C | -1039.371 |
| _AKPI—C | -663.6117 |
| _AMFG—C | -76.79793 |
| _APLI—C | -1038.998 |
| _BRNA—C | -930.2156 |
| _DYNA—C | -471.6608 |
| _FPNI—C | -825.4114 |
| _IGAR—C | -1040.157 |
| _LAPD—C | -631.3992 |
| _SIMA—C | -1244.550 |
| _TRST—C | -1082.027 |
| _SMGR—C | 8653.911 |
| _SMCB—C | -767.2956 |
| _INTP—C | 438.0104 |
| _ALKA—C | -817.1927 |
| _ALMI—C | -1294.664 |
| _BTON—C | -985.6528 |
| _CTBN—C | 2383.141 |
| _INAI—C | -1174.858 |
| _JKSW—C | 277.6333 |
| _JPRS—C | -961.6990 |
| _LMSH—C | -844.0776 |
| _LION—C | -1082.110 |
| _PICO—C | -579.4124 |
| _TBMS—C | -1267.132 |
| _TIRA—C | -127.0355 |
| _ARNA—C | -954.9787 |
| _TOTO—C | 3080.093 |
| _MLIA—C | -793.6857 |
| _IKAI—C | -1034.390 |
| _BNBR—C | -1012.337 |
| _ASIA—C | -985.8321 |
| _CITA—C | -483.5876 |
| _FORU—C | -867.5626 |
| _JTPE—C | -935.2805 |
| _TMPO—C | -927.7645 |

Effects Specification

| Cross-section fixed (dummy variables) | | | |
|---------------------------------------|-----------|-----------------------|----------|
| R-squared | 0.908140 | Mean dependent var | 2190.369 |
| Adjusted R-squared | 0.884420 | S.D. dependent var | 6390.549 |
| S.E. of regression | 2172.595 | Akaike info criterion | 18.38672 |
| Sum squared resid | 3.02E+09 | Schwarz criterion | 19.35402 |
| Log likelihood | -7234.653 | F-statistic | 38.28635 |
| Durbin-Watson stat | 1.274428 | Prob(F-statistic) | 0.000000 |

LAMPIRAN 7

HASIL UJI HIPOTESIS 2B UNTUK INDUSTRI SIKLIKAL

| Dependent Variable: H? | | | | |
|--|-------------|-----------------------|-------------|--------|
| Method: Pooled Least Squares | | | | |
| Date: 12/15/07 Time: 11:20 | | | | |
| Sample: 2002 2006 | | | | |
| Included observations: 5 | | | | |
| Cross-sections included: 84 | | | | |
| Total pool (balanced) observations: 420 | | | | |
| White diagonal standard errors & covariance (d.f. corrected) | | | | |
| Variable | Coefficient | Std. Error | t-Statistic | Prob. |
| C | 181.3127 | 54.59670 | 3.320946 | 0.0010 |
| LPS? | -0.968522 | 0.618127 | -1.566866 | 0.1179 |
| NB? | 0.420479 | 0.250316 | 1.679791 | 0.0938 |
| DUM? | -86.68730 | 89.21572 | -0.971660 | 0.3318 |
| DUMLPS? | 2.880136 | 0.883256 | 3.260816 | 0.0012 |
| DUMNB? | 0.245209 | 0.261986 | 0.935961 | 0.3498 |
| Fixed Effects (Period) | | | | |
| 2002--C | 2.829323 | | | |
| 2003--C | -277.8681 | | | |
| 2004--C | -42.88472 | | | |
| 2005--C | 245.8633 | | | |
| 2006--C | 72.06016 | | | |
| Effects Specification | | | | |
| Period fixed (dummy variables) | | | | |
| R-squared | 0.620814 | Mean dependent var | 682.1217 | |
| Adjusted R-squared | 0.612490 | S.D. dependent var | 1276.579 | |
| S.E. of regression | 794.6737 | Akaike info criterion | 16.21726 | |
| Sum squared resid | 2.59E+08 | Schwarz criterion | 16.31346 | |
| Log likelihood | -3395.625 | F-statistic | 74.58482 | |
| Durbin-Watson stat | 0.851065 | Prob(F-statistic) | 0.000000 | |