APPENDIX

APPENDIX 1

RESULTS OUTPUT EVIEWS

INDONESIA

VAR Lag Order Selection Criteria
Endogenous variables: EPS DPS PPS
Exogenous variables: C TA COLLASS
Date: 09/21/22 Time: 14:05
Sample: 2000Q4 2022Q4
Included observations: 83

Lag	LogL	LR	FPE	AIC	SC	HQ
0	32.23678	NA	0.000115	-0.559922	-0.297638*	-0.454551
1	45.19100	24.03554	0.000104	-0.655205	-0.130637	-0.444463
2	61.54309	29.15794*	8.75e-05*	-0.832364*	-0.045512	-0.516251*
3	67.97067	10.99659	9.35e-05	-0.770378	0.278758	-0.348894
4	76.42112	13.84653	9.53e-05	-0.757136	0.554284	-0.230281
5	84.56384	12.75365	9.81e-05	-0.736478	0.837226	-0.104252

* indicates lag order selected by the criterion
LR: sequential modified LR test statistic (each test at 5% level)
FPE: Final prediction error
AIC: Akaike information criterion
SC: Schwarz information criterion
HQ: Hannan-Quinn information criterion

Pairwise Granger Causality Tests
Date: 09/21/22 Time: 14:20
Sample: 2000Q4 2022Q4
Lags: 2

Null Hypothesis:	Obs	F-Statistic	Prob.
DPS does not Granger Cause EPS	86	3.31975	0.0411
EPS does not Granger Cause DPS		2.75156	0.0698
PPS does not Granger Cause EPS	86	11.1638	5.E-05
EPS does not Granger Cause PPS		0.45795	0.6342
PPS does not Granger Cause DPS	86	0.09338	0.9109
DPS does not Granger Cause PPS		1.49486	0.2304

Vector Autoregression Estimates
Date: 09/21/22 Time: 13:43
Sample (adjusted): 2001Q3 2022Q4
Included observations: 86 after adjustments
Standard errors in ( ) & t-statistics in [ ]

	EPS	DPS	PPS
EPS(-1)	-0.458648	0.057847	-0.032727
	(0.09632)	(0.03375)	(0.03093)
	[-4.76160]	[1.71415]	[-1.05796]
EPS(-2)	-0.159587	0.069016	-0.020397
	(0.09634)	(0.03375)	(0.03094)
	[-1.65645]	[2.04471]	[-0.65922]
DPS(-1)	-0.523688	0.027340	0.181349
	(0.31548)	(0.11053)	(0.10132)
	[-1.66000]	[0.24736]	[1.78995]
DPS(-2)	0.512826	0.023354	-0.068590
	(0.31838)	(0.11154)	(0.10225)
	[1.61074]	[0.20937]	[-0.67082]
PPS(-1)	0.330936	0.006035	0.079358
	(0.35457)	(0.12422)	(0.11387)
	[0.93336]	[0.04858]	[0.69692]
PPS(-2)	-1.546584	-0.092855	-0.109238
	(0.35279)	(0.12360)	(0.11330)
	[-4.38390]	[-0.75126]	[-0.96416]
C	-0.025959	-0.001878	-0.015361
	(0.04506)	(0.01579)	(0.01447)
	[-0.57616]	[-0.11898]	[-1.06161]
TA	-0.037942	0.081145	0.012198
	(0.12401)	(0.04345)	(0.03982)
	[-0.30597]	[1.86777]	[0.30629]
COLLASS	0.026778	-0.024226	-0.022681
	(0.10643)	(0.03729)	(0.03418)
	[0.25160]	[-0.64970]	[-0.66357]
R-squared	0.442929	0.113259	0.069975
Adj. R-squared	0.385051	0.021130	-0.026651
Sum sq. resids	13.00891	1.596772	1.341714
S.E. equation	0.411032	0.144005	0.132003
F-statistic	7.652864	1.229350	0.724186
Log likelihood	-40.81408	49.38490	56.86845
Akaike AIC	1.158467	-0.939184	-1.113220
Schwarz SC	1.415317	-0.682333	-0.856369
Mean dependent	-0.010656	0.000739	-0.015159
S.D. dependent	0.524150	0.145550	0.130279

Determinant resid covariance (dof adj.)	5.99E-05
Determinant resid covariance	4.30E-05
Log likelihood	66.26217
Akaike information criterion	-0.913074
Schwarz criterion	-0.142523
Number of coefficients	27

MALAYSIA

VAR Lag Order Selection Criteria
Endogenous variables: EPS DPS PPS
Exogenous variables: C TA COLLASS
Date: 09/21/22 Time: 14:09
Sample: 2000Q4 2022Q4
Included observations: 83

Lag	LogL	LR	FPE	AIC	SC	HQ
0	-164.7198	NA	0.013200	4.186020	4.448304*	4.291391
1	-152.5001	22.67274	0.012223	4.108436	4.633004	4.319178
2	-139.1089	23.87833	0.011016	4.002624	4.789476	4.318737
3	-108.6100	52.17877*	0.006585*	3.484579*	4.533715	3.906063*
4	-102.2730	10.38363	0.007063	3.548746	4.860166	4.075601
5	-96.42550	9.158668	0.007689	3.624711	5.198414	4.256937

* indicates lag order selected by the criterion
LR: sequential modified LR test statistic (each test at 5% level)
FPE: Final prediction error
AIC: Akaike information criterion
SC: Schwarz information criterion

Pairwise Granger Causality Tests
Date: 09/21/22 Time: 14:22
Sample: 2000Q4 2022Q4
Lags: 2

Null Hypothesis:	Obs	F-Statistic	Prob.
DPS does not Granger Cause EPS	86	0.77439	0.4644
EPS does not Granger Cause DPS		0.50276	0.6067
PPS does not Granger Cause EPS	86	0.24393	0.7841
EPS does not Granger Cause PPS		2.32702	0.1041
PPS does not Granger Cause DPS	86	1.33818	0.2681
DPS does not Granger Cause PPS		4.71169	0.0116

Vector Autoregression Estimates
Date: 09/21/22 Time: 13:45
Sample (adjusted): 2001Q3 2022Q4
Included observations: 86 after adjustments
Standard errors in ( ) & t-statistics in [ ]

	EPS	DPS	PPS
EPS(-1)	-0.553751	-0.022114	-0.156694
	(0.11384)	(0.06954)	(0.08555)
	[-4.86412]	[-0.31802]	[-1.83157]
EPS(-2)	-0.318079	0.005172	-0.010237
	(0.11481)	(0.07013)	(0.08628)
	[-2.77052]	[0.07375]	[-0.11865]
DPS(-1)	0.090576	-0.094702	-0.218173
	(0.17874)	(0.10918)	(0.13432)
	[0.50675]	[-0.86741]	[-1.62428]
DPS(-2)	-0.253246	-0.356133	-0.317261
	(0.18061)	(0.11032)	(0.13573)
	[-1.40214]	[-3.22810]	[-2.33746]
PPS(-1)	-0.204951	-0.100866	-0.253860
	(0.19414)	(0.11858)	(0.14589)
	[-1.05571]	[-0.85060]	[-1.74008]
PPS(-2)	-0.139547	-0.002061	-0.104758
	(0.22776)	(0.13912)	(0.17116)
	[-0.61269]	[-0.01482]	[-0.61206]
C	0.028731	0.057408	0.049614
	(0.06751)	(0.04124)	(0.05073)
	[0.42559]	[1.39221]	[0.97798]
TA	-2.025500	-0.378488	0.861040
	(2.18304)	(1.33344)	(1.64052)
	[-0.92783]	[-0.28384]	[0.52486]
COLLASS	2.336024	0.004260	-1.260338
	(1.73413)	(1.05924)	(1.30317)
	[1.34709]	[0.00402]	[-0.96713]
R-squared	0.309877	0.148609	0.270576
Adj. R-squared	0.238176	0.060153	0.194791
Sum sq. resids	25.85725	9.647300	14.60228
S.E. equation	0.579490	0.353963	0.435477
F-statistic	4.321799	1.680034	3.570337
Log likelihood	-70.35319	-27.95894	-45.78242
Akaike AIC	1.845423	0.859510	1.274010
Schwarz SC	2.102273	1.116360	1.530860
Mean dependent	-0.001881	0.040933	0.026918
S.D. dependent	0.663924	0.365114	0.485301

Determinant resid covariance (dof adj.)	0.007293
Determinant resid covariance	0.005235
Log likelihood	-140.2306
Akaike information criterion	3.889085
Schwarz criterion	4.659636
Number of coefficients	27

PHILIPPINES

VAR Lag Order Selection Criteria
Endogenous variables: EPS DPS PPS
Exogenous variables: C TA COLLASS
Date: 09/21/22 Time: 14:11
Sample: 2000Q4 2022Q4
Included observations: 83

Lag	LogL	LR	FPE	AIC	SC	HQ
0	-22.64114	NA	0.000430	0.762437	1.024721*	0.867808
1	-13.69336	16.60191	0.000431	0.763695	1.288263	0.974437
2	9.566255	41.47497*	0.000306*	0.420090*	1.206942	0.736203*
3	15.53677	10.21461	0.000331	0.493090	1.542226	0.914574
4	21.67114	10.05150	0.000356	0.562141	1.873561	1.088996
5	26.84979	8.111144	0.000394	0.654222	2.227925	1.286448

* indicates lag order selected by the criterion
LR: sequential modified LR test statistic (each test at 5% level)
FPE: Final prediction error
AIC: Akaike information criterion
SC: Schwarz information criterion
HQ: Hannan-Quinn information criterion

Pairwise Granger Causality Tests
Date: 09/21/22 Time: 14:24
Sample: 2000Q4 2022Q4
Lags: 2

Null Hypothesis:	Obs	F-Statistic	Prob.
DPS does not Granger Cause EPS	86	1.82047	0.1685
EPS does not Granger Cause DPS		2.20742	0.1166
PPS does not Granger Cause EPS	86	5.70447	0.0048
EPS does not Granger Cause PPS		0.33185	0.7186
PPS does not Granger Cause DPS	86	1.12359	0.3301
DPS does not Granger Cause PPS		1.72787	0.1841

Vector Autoregression Estimates
Date: 09/21/22 Time: 13:54
Sample (adjusted): 2001Q3 2022Q4
Included observations: 86 after adjustments
Standard errors in ( ) & t-statistics in [ ]

	EPS	DPS	PPS
EPS(-1)	-0.428595	0.002519	-0.006174
	(0.12659)	(0.02700)	(0.02559)
	[-3.38564]	[0.09330]	[-0.24128]
EPS(-2)	-0.597854	-0.050171	0.012700
	(0.12809)	(0.02731)	(0.02589)
	[-4.66761]	[-1.83681]	[0.49051]
DPS(-1)	0.299911	-0.049891	0.143543
	(0.53525)	(0.11414)	(0.10819)
	[0.56032]	[-0.43709]	[1.32674]
DPS(-2)	0.685375	-0.167762	0.072714
	(0.54232)	(0.11565)	(0.10962)
	[1.26378]	[-1.45059]	[0.66332]
PPS(-1)	1.898586	0.151839	0.163082
	(0.63192)	(0.13476)	(0.12773)
	[3.00446]	[1.12675]	[1.27675]
PPS(-2)	-0.281168	0.081363	-0.105776
	(0.64364)	(0.13726)	(0.13010)
	[-0.43684]	[0.59277]	[-0.81303]
C	-0.130161	0.002615	-0.020641
	(0.08344)	(0.01779)	(0.01687)
	[-1.55992]	[0.14694]	[-1.22383]
TA	0.061223	0.055478	0.342695
	(0.91578)	(0.19529)	(0.18511)
	[0.06685]	[0.28408]	[1.85130]
COLLASS	0.055189	-0.026096	-0.261774
	(0.83830)	(0.17877)	(0.16945)
	[0.06583]	[-0.14598]	[-1.54485]
R-squared	0.382929	0.104105	0.128162
Adj. R-squared	0.318818	0.011025	0.037581
Sum sq. resids	42.34927	1.925891	1.730303
S.E. equation	0.741613	0.158150	0.149905
F-statistic	5.972887	1.118445	1.414892
Log likelihood	-91.56768	41.32651	45.93146
Akaike AIC	2.338783	-0.751779	-0.858871
Schwarz SC	2.595634	-0.494929	-0.602021
Mean dependent	-0.070885	-4.22E-05	-0.027948
S.D. dependent	0.898558	0.159030	0.152804

Determinant resid covariance (dof adj.)	0.000205
Determinant resid covariance	0.000147
Log likelihood	13.33063
Akaike information criterion	0.317892
Schwarz criterion	1.088443
Number of coefficients	27

SINGAPORE

VAR Lag Order Selection Criteria
Endogenous variables: EPS DPS PPS
Exogenous variables: C TA COLLASS
Date: 09/21/22 Time: 14:14
Sample: 2000Q4 2022Q4
Included observations: 83

Lag	LogL	LR	FPE	AIC	SC	HQ
0	-45.93356	NA	0.000754	1.323700	1.585984*	1.429071
1	-28.92340	31.56102*	0.000622*	1.130684*	1.655252	1.341426*
2	-21.42025	13.37910	0.000646	1.166753	1.953605	1.482866
3	-17.99866	5.853807	0.000742	1.301173	2.350308	1.722657
4	-13.45563	7.444000	0.000831	1.408569	2.719989	1.935424
5	-6.930606	10.21992	0.000890	1.468207	3.041911	2.100433

* indicates lag order selected by the criterion
LR: sequential modified LR test statistic (each test at 5% level)
FPE: Final prediction error
AIC: Akaike information criterion
SC: Schwarz information criterion
HQ: Hannan-Quinn information criterion

Pairwise Granger Causality Tests
Date: 09/21/22 Time: 14:25
Sample: 2000Q4 2022Q4
Lags: 2

Null Hypothesis:	Obs	F-Statistic	Prob.
DPS does not Granger Cause EPS	86	0.11177	0.8944
EPS does not Granger Cause DPS		1.96084	0.1474
PPS does not Granger Cause EPS	86	0.23262	0.7930
EPS does not Granger Cause PPS		0.75885	0.4715
PPS does not Granger Cause DPS	86	1.74674	0.1808
DPS does not Granger Cause PPS		0.66706	0.5160

Vector Autoregression Estimates
Date: 09/21/22 Time: 13:58
Sample (adjusted): 2001Q3 2022Q4
Included observations: 86 after adjustments
Standard errors in ( ) & t-statistics in [ ]

	EPS	DPS	PPS
EPS(-1)	-0.111544	0.040337	0.603755
	(0.12992)	(0.14000)	(0.85123)
	[-0.85858]	[0.28812]	[0.70927]
EPS(-2)	-0.123738	-0.245057	0.714237
	(0.12894)	(0.13895)	(0.84484)
	[-0.95965]	[-1.76364]	[0.84542]
DPS(-1)	0.050631	-0.005591	0.477887
	(0.12923)	(0.13927)	(0.84676)
	[0.39178]	[-0.04015]	[0.56437]
DPS(-2)	0.023613	0.002428	0.702270
	(0.12778)	(0.13769)	(0.83721)
	[0.18480]	[0.01764]	[0.83882]
PPS(-1)	0.008090	-0.025342	-0.698248
	(0.01700)	(0.01832)	(0.11137)
	[0.47592]	[-1.38351]	[-6.26941]
PPS(-2)	-0.000673	-0.028015	-0.259061
	(0.01712)	(0.01845)	(0.11218)
	[-0.03932]	[-1.51838]	[-2.30926]
C	0.022938	-0.000447	-0.027684
	(0.01638)	(0.01766)	(0.10735)
	[1.40009]	[-0.02529]	[-0.25789]
TA	-0.002456	0.002857	0.075698
	(0.03566)	(0.03843)	(0.23364)
	[-0.06887]	[0.07435]	[0.32400]
COLLASS	0.040198	0.097558	0.365518
	(0.09241)	(0.09959)	(0.60551)
	[0.43498]	[0.97961]	[0.60365]
R-squared	0.026582	0.092564	0.358492
Adj. R-squared	-0.074552	-0.001715	0.291842
Sum sq. resids	1.690388	1.962996	72.56926
S.E. equation	0.148166	0.159667	0.970803
F-statistic	0.262838	0.981814	5.378719
Log likelihood	46.93502	40.50593	-114.7271
Akaike AIC	-0.882210	-0.732696	2.877374
Schwarz SC	-0.625359	-0.475846	3.134224
Mean dependent	0.020983	-0.000999	0.005358
S.D. dependent	0.142934	0.159530	1.153629

Determinant resid covariance (dof adj.)	0.000468
Determinant resid covariance	0.000336
Log likelihood	-22.17733
Akaike information criterion	1.143659
Schwarz criterion	1.914210
Number of coefficients	27

THAILAND

VAR Lag Order Selection Criteria
Endogenous variables: EPS DPS PPS
Exogenous variables: C TA COLLASS
Date: 09/21/22 Time: 14:14
Sample: 2000Q4 2022Q4
Included observations: 83

Lag	LogL	LR	FPE	AIC	SC	HQ
0	-45.93356	NA	0.000754	1.323700	1.585984*	1.429071
1	-28.92340	31.56102*	0.000622*	1.130684*	1.655252	1.341426*
2	-21.42025	13.37910	0.000646	1.166753	1.953605	1.482866
3	-17.99866	5.853807	0.000742	1.301173	2.350308	1.722657
4	-13.45563	7.444000	0.000831	1.408569	2.719989	1.935424
5	-6.930606	10.21992	0.000890	1.468207	3.041911	2.100433

* indicates lag order selected by the criterion
LR: sequential modified LR test statistic (each test at 5% level)
FPE: Final prediction error
AIC: Akaike information criterion
SC: Schwarz information criterion
HQ: Hannan-Quinn information criterion

Pairwise Granger Causality Tests
Date: 09/21/22 Time: 14:27
Sample: 2000Q4 2022Q4
Lags: 2

Null Hypothesis:	Obs	F-Statistic	Prob.
DPS does not Granger Cause EPS	67	1.24647	0.2946
EPS does not Granger Cause DPS		1.01860	0.3671
PPS does not Granger Cause EPS	67	3.63734	0.0321
EPS does not Granger Cause PPS		0.68331	0.5087
PPS does not Granger Cause DPS	86	0.84932	0.4315
DPS does not Granger Cause PPS		0.23720	0.7894

Vector Autoregression Estimates
Date: 09/21/22 Time: 14:00
Sample (adjusted): 2002Q2 2022Q4
Included observations: 67 after adjustments
Standard errors in ( ) & t-statistics in [ ]

	EPS	DPS	PPS
EPS(-1)	-0.579279	-0.028210	-0.008666
	(0.11395)	(0.05601)	(0.02893)
	[-5.08371]	[-0.50369]	[-0.29951]
EPS(-2)	-0.190911	0.027239	0.011321
	(0.11608)	(0.05706)	(0.02948)
	[-1.64462]	[0.47740]	[0.38409]
DPS(-1)	0.173085	-0.059193	-0.026952
	(0.25946)	(0.12753)	(0.06588)
	[0.66711]	[-0.46416]	[-0.40909]
DPS(-2)	0.414188	0.144042	0.060222
	(0.21543)	(0.10589)	(0.05470)
	[1.92264]	[1.36036]	[1.10092]
PPS(-1)	1.442836	-0.096887	0.293147
	(0.49672)	(0.24415)	(0.12613)
	[2.90471]	[-0.39684]	[2.32418]
PPS(-2)	-0.687331	-0.436018	0.037394
	(0.56104)	(0.27576)	(0.14246)
	[-1.22510]	[-1.58115]	[0.26249]
C	0.022932	-0.024292	-0.010286
	(0.03456)	(0.01699)	(0.00878)
	[0.66349]	[-1.42994]	[-1.17199]
TA	1.079583	-0.016481	-0.181019
	(0.65059)	(0.31977)	(0.16520)
	[1.65939]	[-0.05154]	[-1.09576]
COLLASS	0.061234	-0.102451	0.319759
	(0.57594)	(0.28308)	(0.14624)
	[0.10632]	[-0.36191]	[2.18647]
R-squared	0.412601	0.120746	0.149967
Adj. R-squared	0.331581	-0.000531	0.032721
Sum sq. resids	3.919163	0.946816	0.252694
S.E. equation	0.259946	0.127767	0.066006
F-statistic	5.092554	0.995623	1.279076
Log likelihood	0.031405	47.61911	91.87012
Akaike AIC	0.267719	-1.152809	-2.473735
Schwarz SC	0.563872	-0.856656	-2.177582
Mean dependent	0.001419	-0.014191	-0.016988
S.D. dependent	0.317950	0.127733	0.067113

Determinant resid covariance (dof adj.)	4.17E-06
Determinant resid covariance	2.70E-06
Log likelihood	144.2800
Akaike information criterion	-3.500895
Schwarz criterion	-2.612437
Number of coefficients	27

APPENDIX 2

RESEARCH DATA TABULATION

INDONESIA

DPS	PPS	EPS	MBV	TA	COLLASS
0.056169	0.057366	-0.35396	0.050704	0.342142	-0.00275
0.020929	-0.01258	0.705222	-0.00399	-0.11959	-0.01697
-0.15164	0.021116	-0.48515	-0.00237	-0.08318	0.000268
0.313931	-0.02593	0.077819	0.031476	3.288335	0.022557
-0.1454	0.063471	-0.24986	-0.05852	-0.00292	0.027091
0.092362	-0.05295	0.908414	0.108668	-0.02116	0.03273
0.034319	0.013749	-1.05015	-0.12265	-0.05136	0.021449
-0.0652	0.001601	0.178979	-0.01415	0.55647	0.027663
0.200401	0.042417	0.061097	-0.09261	-0.01534	0.028064
-0.0348	-0.0745	-0.12117	1.540842	0.287813	3.93293
0.031078	-0.11572	1.412411	-0.05032	0.001095	-0.0207
0.224278	0.196405	-0.42206	-0.069	0.471757	0.00362
0.105043	-0.13428	0.352797	-0.00775	-0.02156	-0.04559
0.083205	0.087539	-0.1416	0.152488	-0.00818	0.002575
0.107512	0.169393	-0.49041	0.057481	-0.02241	0.011247
-0.20069	-0.116	-0.23329	0.058698	0.303645	0.01261
-0.03882	-0.10543	0.216759	0.02655	-0.01012	-0.00456

-0.02168	-0.02602	0.436579	-0.06803	-0.00555	0.006779
-0.15047	0.208638	-0.15673	0.110968	-0.04118	0.026569
0.026353	-0.00176	0.259545	-0.11566	-0.04264	-0.07348
-0.0391	0.146627	0.091441	0.158331	-0.02858	-0.01795
-0.04129	0.020845	-0.05997	0.093314	0.017604	-0.00612
0.165295	-0.03315	0.028688	0.154747	-0.03018	-0.00026
-0.14461	0.075248	-0.14773	-0.11769	-0.03315	-0.03017
0.061196	-0.02743	0.315539	0.050619	-0.03086	-0.09945
0.007816	0.043969	-0.1444	0.068805	0.001245	-0.03332
-0.22517	0.090166	-0.12064	0.072474	-0.0484	-0.02822
-0.00207	-0.10991	-0.13132	-0.10716	-0.03037	-0.03113
0.047147	-0.07358	0.061852	0.175552	-0.02693	-0.00153
0.145406	-0.04095	-0.04983	-0.0312	-0.00048	-0.05607
0.172509	-0.13457	-0.15994	0.03637	-0.04929	-0.01725
2.72E-05	-0.03169	0.132443	-0.15904	-0.0299	-0.05177
0.08789	0.076037	-0.38342	0.053475	-0.03453	-0.05264
-0.26183	0.718226	0.059635	0.196582	-0.00088	-0.00677
0.04382	-0.22048	-0.09127	0.11436	-0.06122	-0.02207
-0.17825	-0.21174	-2.69224	-0.07037	-0.01819	-0.00547
-0.13145	0.117332	2.91228	-0.0837	-0.04086	0.032249
0.052072	-0.1234	0.130541	0.371202	0.002301	-0.00286

0.353288	-0.15403	-0.04812	-0.13532	-0.03415	-0.03612
0.066868	0.096752	-0.35036	0.005368	-0.0056	0.064008
-0.00262	0.001318	0.369253	0.008831	-0.04649	0.001281
-0.03721	-0.0611	0.092369	0.158021	-0.00512	-0.04552
-0.07851	0.145828	-0.13645	0.079729	-0.02074	-0.04229
-0.06443	-0.03274	0.128772	-0.30326	-0.04053	-0.01636
-0.00643	0.028091	-0.15684	0.139567	-0.02293	-0.0423
0.033852	0.00778	0.106857	0.103143	-0.04403	-0.03875
-0.07668	-0.0271	-0.09748	0.238284	-0.05854	-0.029
-0.16977	0.037243	0.04087	-0.29066	-0.03444	-0.00709
0.13395	-0.01596	0.047043	-0.13086	-0.03151	-0.04961
-0.01964	0.092282	-0.09866	0.040153	-0.04411	-0.01722
0.046408	-0.14429	0.064566	0.078971	-0.06036	-0.03954
-0.0069	-0.07082	0.011445	-0.12241	-0.038	-0.02058
-0.1698	-0.02999	0.008073	-0.04555	-0.02204	-0.04375
-8.9E-05	-0.04443	-0.1986	-0.02189	-0.03734	-0.02607
0.036274	-0.00396	0.08609	0.054037	-0.0592	-0.06758
0.010974	-0.08362	-0.19029	-0.12035	-0.05775	-0.0114
0.154984	-0.05909	0.070481	0.101936	-0.0015	-0.00903
0.105591	-0.04326	-0.0588	0.023445	-0.0469	-0.01454
0.035254	-0.05754	-0.10472	0.120822	-0.07383	-0.03955

0.265398	0.006194	-0.02823	0.082351	-0.02077	-0.02258
-0.21521	-0.06631	0.054669	-0.08288	0.003582	-0.03254
0.011626	-0.14998	-0.01365	0.133322	-0.05552	-0.02305
-0.07261	-0.06148	-0.24702	-0.11963	-0.06018	-0.04338
-0.00098	0.255548	-0.11371	-0.00398	-0.024	-0.01158
-0.00445	0.146341	0.23375	1.45917	-0.02416	-0.00312
-0.13343	0.062071	-0.18327	0.244654	-0.01435	-0.0452
0.104487	-0.01079	-0.1259	0.16096	-0.0725	-0.04325
0.046994	-0.08879	0.086607	-0.07436	-0.03558	-0.03904
0.125054	-0.07936	0.043578	-0.19869	-0.02631	-0.04105
0.087712	-0.22988	-0.19449	0.946215	-0.01916	-0.0183
-0.03313	-0.02085	-0.0268	-0.36942	-0.06969	-0.01188
0.023394	-0.03055	-0.08818	-0.5023	-0.04003	-0.02363
-0.01527	-0.00928	0.077568	-0.13361	-0.00801	-0.05565
0.105445	-0.01937	-0.15808	-0.48171	-0.02201	-0.00627
-0.30367	0.088492	0.101324	0.264082	-0.03857	-0.00455
0.127039	-0.03233	-0.07379	0.383872	-0.03375	0.014209
0.349053	0.078029	-0.1611	-1.40374	-0.03079	-0.24011
0.031559	0.006689	0.252442	-0.2499	-0.01206	-0.02055
0.093007	-0.13864	0.08878	0.146664	-0.05261	-0.06044
-0.00447	-0.14364	-0.05345	0.003403	-0.02682	-0.02225

-0.09408	-0.24832	0.285153	-0.08561	-0.02236	-0.04597
-0.23775	-0.25928	-0.59745	0.014386	-0.00503	-0.0349
0.24451	0.022216	-0.54946	-0.11588	-0.03908	-0.10477
-0.14978	-0.05487	0.358441	-0.11599	-0.04662	-0.0245
-0.45142	-0.00462	0.168698	0.03749	-0.00724	-0.06419
-0.35007	-0.12262	0.36284	-0.02629	0.011568	-0.05006
0	-0.20498	-0.33271	0.081356	-0.00947	-0.05418
0	-0.00801	0.02588	-0.25373	0.004743	-0.02308

MALAYSIA

DPS	PPS	EPS	MBV	TA	COLLASS
0.380276	0.080428	0.283822	0.112539	-0.05901	-0.00169
-0.03402	-0.00388	0.090113	0.083054	-0.02392	0.006403
0.008021	-0.08177	0.138005	0.132258	0.063101	0.18277
-0.07768	-0.01923	-0.59247	0.064016	0.014725	-0.0263
-0.01398	-0.00133	0.526691	-0.16993	-0.06319	0.033479
0.026795	-0.02419	-0.22577	0.138288	0.057763	0.031935
1.520773	-0.14929	0.14494	-0.07293	-0.08998	-0.0524
0.012773	0.010304	-0.00023	-0.14293	0.031097	-0.07537
0.022878	-0.0319	-0.37896	0.121304	0.016433	0.096674
-0.12378	1.200515	1.083314	-0.03409	0.023203	0.045054
0.01976	-0.04865	-0.63767	-0.0392	-0.01722	-0.01917
-0.08672	-0.02459	-0.06418	-0.01326	-0.0261	-0.01108
-0.08665	0.00509	-0.58461	0.029736	0.001924	0.002254
0.108185	-0.03216	0.611712	-0.05006	0.005883	-0.00327
0.093815	-0.04352	0.725538	0.006709	-0.01001	-0.02466
-0.10219	0.11232	-0.44112	0.054103	0.009641	-0.00208
0.247235	0.00789	-0.69331	-0.01441	0.007128	0.001213
-0.00965	-0.10215	0.343149	-0.12394	0.020524	0.010767
-0.02354	0.060922	0.582477	0.075933	-0.01821	-0.01124

0.065901	-0.05529	-0.15047	-0.01071	0.008271	0.000873
0.057613	0.097185	-0.01047	0.022464	-0.00758	-0.00517
0.079437	-0.01964	0.11854	0.074332	-0.01046	-0.01413
0.056978	0.035207	-1.36467	0.023113	-0.08252	-0.12003
-0.03627	-0.01479	-0.93284	-0.05574	-0.01659	-0.02366
0.020281	-0.03136	2.397895	0.041794	-0.02327	-0.01379
-0.00577	0.02995	-0.20509	0.023295	-0.01176	-0.01155
0.114623	-0.04227	0.255411	-0.03763	0.003173	-0.01069
0.054332	0.061432	0.191523	0.100698	0.007935	-0.01171
0.040673	-0.00133	-0.14451	0.015206	-0.00644	-0.00887
-0.02492	0.028307	-0.08645	-0.00282	-0.01564	-0.00774
0.493296	0.002333	0.17813	0.159343	0.056962	0.029412
0.086149	0.053241	-0.27887	0.000922	0.145395	0.113325
-0.5367	-0.02674	0.111992	0.063666	-0.01894	-0.01325
-0.16032	-0.02213	-0.32296	-0.00714	-0.0316	-0.03216
0.312698	-0.01969	-0.42558	0.043146	0.006996	-0.00493
0.023606	0.001362	0.29492	0.182533	-0.02647	-0.03583
-0.13034	-0.0185	0.474445	-0.23129	-0.03685	-0.03179
0.03711	-0.08684	-0.60669	-0.08279	0.045322	0.028408
-0.19926	0.041062	-0.5213	0.323253	-0.02723	-0.03843
-0.05376	-0.0088	0.607908	-0.09449	-0.01513	-0.03553

-0.07739	-0.06566	0.118006	-0.00895	0.001688	-0.00833
0.112403	0.054538	-0.26613	0.011011	-0.02438	-0.03574
0.429061	0.076939	0.061294	0.159873	-0.01479	0.008714
-0.12428	0.075579	0.215816	-0.10955	-0.02113	-0.04947
-0.16727	0.026958	-0.0266	0.008	-0.03199	-0.05129
-0.04633	-0.08058	-0.12263	0.052214	-0.0071	-0.02947
0.022967	-0.06965	0.238002	-0.11681	-0.014	-0.00055
0.065279	-0.04146	-0.18135	-0.04003	0.013543	-0.02463
0.121445	0.004014	-0.22411	0.101975	0.108083	-0.02231
0.004398	0.001217	0.649788	-0.02772	-0.03164	-0.01444
-0.07998	-0.05278	0.011173	0.006493	-0.00565	0.145653
-0.07553	-0.02578	-0.23745	-0.05933	-0.02244	-0.05829
0.003951	-0.01548	-0.20755	-0.01401	-0.02402	-0.01908
-0.02047	-0.08136	0.264326	0.056922	-0.01553	-0.02331
0.053753	0.002405	0.103624	-0.05289	0.001321	0.048295
0.018423	-0.0122	-0.2616	-0.00424	-0.04773	-0.04026
-0.02496	-0.08505	-0.04295	-0.00271	-0.0269	-0.0462
0.017309	-0.04828	0.255633	0.052779	-0.01002	0.02452
0.063375	-0.07648	-0.34509	-0.0685	-0.03856	-0.07104
-0.22608	0.00459	-0.57788	-0.00578	-0.04078	-0.0357
0.473657	0.013901	0.4161	0.182382	-0.02199	-0.02849

0.082914	-0.049	0.053993	-0.00414	-0.01882	-0.03254
0.032903	-0.0679	-0.10511	0.002718	-0.02077	-0.01093
0.053918	2.308706	1.441403	-0.04626	0.008824	-0.00143
-0.00789	0.012893	-1.13249	0.052394	-0.03122	-0.00392
0.12263	-0.00969	-0.00218	0.074707	0.057129	0.075985
0.140593	0.071237	0.246712	-0.0057	0.00549	-0.00988
0.143887	-0.02639	-0.05287	0.086479	-0.00736	-0.00768
-0.0326	-0.01911	-0.1405	-0.01606	-0.02052	-0.01228
0.263776	-0.45265	0.052776	-0.04133	-0.00233	-0.02004
0.025652	0.41538	-0.15213	-0.03244	-0.04688	-0.01345
-0.75815	-0.09276	0.359701	0.057446	-0.01689	-0.01807
-0.03382	-0.01318	-0.68639	-0.06636	0.013171	0.00073
1.043923	0.314144	0.457639	-0.0718	-0.04311	-0.021
0.085094	0.033994	-1.97837	-0.04257	-0.02061	-0.00901
0.224827	0.053222	2.096674	0.020696	-0.0249	-0.02025
-0.07043	0.059307	-0.4516	-0.04288	-0.01655	-0.01364
0.07067	-0.0403	-0.09877	0.029179	-0.00498	-0.00892
0.128128	0.210259	0.023423	-0.02162	-0.00781	-0.0045
0.300504	0.084556	-0.51942	-0.10676	-0.01564	-0.00809
-0.52964	-0.03383	0.888671	0.014595	-0.02775	-0.00224
-0.06708	0.078676	0.053838	-0.0395	-0.02357	-0.03346

-0.2696	0.331041	-0.46366	-0.05101	-0.01972	-0.00741
-1.62992	-0.31202	-0.11161	0.04899	-0.00698	0.03189
1.2405	-0.02877	-0.05976	-0.07864	-0.00735	-0.01361
0.942161	0.29096	1.877409	-0.08212	-0.12894	-0.16278
-0.51317	-3.02411	-1.71313	0.057064	-0.06412	-0.02524
0.155329	1.773907	-0.00476	0.021812	-0.41644	-0.58596

PHILIPPINES

DPS	PPS	EPS	MBV	TA	COLLASS
0.014589	-0.05229	-0.05978	-0.05521	-0.08671	-0.04585
0.05668	-0.11338	-0.14566	-0.02225	0.072822	-0.00378
0.043567	0.061641	0.050254	-0.11811	-0.08307	-0.01545
-0.01042	0.001522	0.005356	0.216605	-0.04406	0.089808
-0.11769	0.057907	0.0951	0.168582	0.094351	-0.19671
-0.00427	0.018088	0.022913	0.048499	-0.0564	0.148682
0.399269	-0.07803	-0.08612	0.066165	0.070569	0.020516
0.014536	0.008529	0.012462	1.099801	-0.06152	0.118259
-0.18641	0.319938	0.080923	0.20774	0.679158	-0.11241
0.129432	-0.08751	-0.08403	0.137128	-0.03957	0.072752
0.226003	0.064604	-0.0055	-0.10799	-0.0196	-0.00298
0.046024	-0.06424	-0.08884	-0.0538	-0.01667	-0.02569
-0.34767	-0.0349	-0.0372	-0.0359	-0.00979	-0.10812
-0.03474	0.150643	0.237614	-0.13767	-0.01867	0.050796
0.188314	-0.11015	-0.1159	0.042647	0.001835	-0.03676
-0.08349	0.133384	0.160538	-0.12474	-0.02169	0.000861
-0.0911	0.052679	0.123337	0.107706	-3.2E-05	0.004984
-0.06408	-0.05029	-0.09693	-0.14193	-0.02753	-0.04373
-0.00016	-0.16462	-0.07779	0.3436	0.175959	0.660985
0.017176	0.277236	-0.03501	-0.04549	-0.02628	-0.07452
-0.00366	0.014926	-0.00468	0.039249	-0.01309	0.0164

0.097792	-0.03319	-0.11433	-0.02864	-0.03209	0.000646
0.00988	-0.09192	-0.21366	-0.03629	0.0841	-0.06602
-0.03666	0.034282	0.050192	-0.04908	0.062614	-0.00372
-0.01686	-0.01625	-0.0469	0.020728	-0.02035	-0.03807
-0.06384	-0.05215	-0.09029	0.066881	-0.02376	-0.00854
-0.00179	0.02866	-0.02817	0.109382	-0.03133	-0.01548
0.020142	-0.09979	-0.15729	-0.01224	0.00327	-0.01074
-0.31517	-0.00528	-0.02107	0.019508	-0.028	-0.02803
0.333464	-0.06228	0.02591	0.149095	-0.00837	0.033289
0.140541	0.009146	-0.19028	-0.01378	-0.01892	-0.00039
0.003486	-0.13594	-0.18424	0.024427	-0.03159	-0.05047
0.0455	0.049386	0.016197	0.033018	-0.01909	-0.01331
-0.01864	-0.12767	-0.41272	-0.10781	-0.05783	-0.03434
-0.11921	-0.08172	-0.11898	0.034696	0.005231	-0.01482
-0.02367	-0.1153	-0.55315	-0.05167	-0.03631	-0.02646
-0.06347	-0.03123	-0.1517	0.055755	-0.01868	-0.02594
0.046892	0.04363	0.034667	0.138953	-0.05198	-0.02918
0.319884	0.083131	0.263033	-0.0507	-0.00715	-0.01792
0.231623	-0.0367	0.355191	-0.06694	-0.05228	-0.06361
0.059986	-0.07108	-0.24008	0.015261	-0.03202	-0.01226
-0.05062	-0.07106	0.121145	-0.06186	-0.06065	-0.01383
0.057458	0.051778	0.402408	0.027879	-0.0547	-0.02311
0.096711	-0.03081	-0.00407	0.034661	-0.05231	-0.01019

-0.04604	0.096824	0.186131	-0.00415	-0.03186	-0.02035
-0.02528	-0.03842	-0.06996	0.049523	-0.03623	-0.0272
0.030642	-0.03696	-0.04002	-0.16085	-0.01807	-0.02427
0.013914	0.036796	0.149593	-0.06778	-0.01927	-0.0154
-0.73842	0.006487	0.126694	0.020585	-0.20786	0.075269
0.145002	-0.03721	-0.14925	-0.02052	-0.04969	-0.06475
-0.00881	0.067056	0.268035	-0.07854	-0.00786	-0.01434
-0.08976	-0.12353	-0.12676	-0.05557	-0.03653	-0.00426
-0.03351	-0.01654	-0.02061	0.12653	0.04518	0.088569
0.027872	-0.06209	-0.08291	-0.00123	-0.02874	-0.01849
-0.07913	0.012957	0.031903	0.03182	-0.03495	-0.00539
0.202815	0.077891	0.104662	0.012338	-0.02839	-0.00243
0.038474	-0.04065	-0.18236	0.019993	-0.01516	-0.01961
0.025719	-0.00256	0.05603	-0.07916	-0.01257	-0.00669
0.00716	-0.11483	-0.08327	0.03292	-0.02664	0.008764
0.109473	-0.10277	-0.07529	-0.01411	-0.03317	-0.00324
0.161149	-0.05575	-0.09359	-0.06404	0.000424	-0.02504
-0.03205	0.002993	0.115737	2.185033	-0.02137	-0.00261
-0.17287	-0.09413	-0.03975	0.101887	-0.02339	0.377672
0.120153	-0.07308	-0.08769	0.18612	-0.02829	0.1167
-0.27749	0.070445	-0.00135	-0.15503	-0.0226	-0.03209
-0.06913	0.035455	0.196698	0.040787	-0.02757	0.050207
-0.08341	0.085025	0.048564	0.032194	0.010057	-0.03663

0.056926	-0.00159	-0.15916	-0.05618	-0.0065	-0.03839
0.221093	-0.12582	-0.1252	0.061554	-0.13089	-0.00159
0.067957	0.030138	0.095773	0.004693	0.119366	0.02918
0.072796	-0.00215	0.099605	-0.01494	-0.15134	-0.00896
0.125849	0.030544	0.045512	0.148258	-0.0082	0.020552
-0.26621	0.11978	0.268166	-0.00427	-0.00623	-0.02961
-0.03405	-0.4041	-0.47706	-0.04427	-0.0143	0.088038
-0.02096	-1.08574	-4.63784	-0.19898	-0.04242	0.024289
-0.15707	0.044606	-0.06674	0.227069	-0.01183	-0.05337
0.212131	-0.05204	3.522201	0.01559	0.005893	0.032942
0.029049	0.101841	-3.09773	0.088562	-0.03282	0.012542
-0.20152	0.172547	-0.56285	0.086118	-0.01272	-0.00412
0.095813	-0.02418	0.213921	0.096567	-0.01041	0.008073
-0.04268	0.057122	-0.24001	0.056414	-0.01554	-0.0002
0.037617	-0.16665	-0.11295	0.001242	-0.00748	-0.00831
-0.28017	-0.12135	0.017329	-0.15108	-0.06568	-0.00192
-0.0294	-0.18096	0.261005	0.167435	-0.01028	-0.0102
-0.08125	-0.12503	-0.30986	0.096915	0.014412	-0.09428
-0.00962	0.019253	-1.91457	-0.07059	-0.00063	-0.00759
-0.15179	-0.17409	-1.97189	-0.46559	0.009292	-0.07144
0.251318	-0.01807	3.926723	-0.99494	0.006758	-0.05931

SINGAPORE

DPS	PPS	EPS	MBV	TA	COLLASS
-0.10724	-0.16023	-0.16123	-0.02164	-0.00089	0.045549
-0.14601	-0.13351	0.143651	-0.05254	-0.0662	-0.06616
0.04559	-0.41146	0.244496	0.13376	-0.10936	0.036275
0.032321	0.283954	-0.00403	0.202308	1.957653	0.035005
-0.0065	0.262246	-0.28637	0.048961	-0.00554	0.033821
-0.0686	0.103033	0.105453	-0.04706	3.112671	-0.01081
0.879297	0.027463	0.121095	-0.08032	-0.02256	-0.02637
-0.0103	0.038982	-0.03834	-0.00281	0.077165	-0.09755
0.070098	0.104693	0.105064	-0.11146	-0.09576	-0.06964
0.063278	-0.0046	0.008732	0.095244	-0.02451	0.019002
0.223178	-0.04642	0.045812	0.359314	0.025984	1.260395
-0.11603	-0.07915	0.034846	0.028436	0.022664	-0.02028
-0.13376	-0.17396	-0.01167	-0.05404	0.038721	-0.01751
-0.04773	-0.04405	0.104728	-0.00364	0.016761	-0.01622
-0.01227	8.78E-05	-0.0169	-0.01058	-0.05137	0.046117
0.01575	-0.06604	0.168127	0.051218	0.011263	0.040763
-0.0462	-0.03452	-0.00523	0.000941	-0.00349	-0.0446
0.001907	0.00704	0.063484	-0.06253	-0.01199	-0.02303
0.020172	-0.00185	-0.0113	0.07704	-0.00484	-0.08942
-0.03222	2.257939	0.018634	0.050627	-0.07282	-0.0064
0.076986	-2.30758	0.067236	0.056788	0.055198	-0.03875

0.020523	2.278179	0.089012	0.071496	-0.02354	0.299915
2.33E-05	-1.4E-05	0.027211	0.145146	0.313212	0.936889
0.032085	-0.01504	-0.02502	0.066409	0.003843	0.015188
0.017312	0.015022	0.068944	-0.02213	0.004701	-0.00673
-0.00354	-0.07755	0.107117	-0.03483	-0.07345	-0.08939
0.000891	-0.18549	-0.00197	0.00996	0.186531	-0.01582
0.021443	-2.1643	-0.00985	0.11283	-0.11235	-0.015
0.003726	2.296428	0.068014	0.018914	-0.03924	-0.02963
0.011417	0.065045	0.010544	-0.02436	-0.01556	0.013749
2.16E-05	0.179654	-0.125	0.030427	-0.05684	-0.00288
-0.13179	-0.17965	0.065379	-0.069	0.083336	0.015151
-0.00676	-2.57978	-0.07225	-0.0664	-0.0941	-0.01015
-0.01778	2.480534	0.429182	0.063536	0.097486	-0.01513
0.085037	0.099247	0.058267	-0.07548	-0.09529	0.007228
-0.06318	0.02334	-0.04293	4.86E-05	0.011044	-0.12612
0.001672	-0.03923	-0.02832	-0.05731	-0.15526	-0.01313
-0.02867	-0.10092	-0.33154	-0.15245	0.077842	0.006097
-0.07375	-0.07341	0.162484	0.086379	-0.15232	0.00233
0.073683	0.336407	0.053469	-0.02768	0.055878	-0.00835
0.130763	-0.2029	0.062591	0.049665	0.024658	-0.02051
-0.08662	-0.10884	0.139134	0.02393	0.015997	-0.01663
-0.0442	-0.26141	0.000185	-0.01809	-0.14217	0.016279
-0.15947	-0.28378	0.041755	0.028943	0.181979	0.011477

0.013141	-0.60942	0.051733	0.035035	-0.23834	-0.00578
0.163191	0.294579	-0.11006	-0.17974	0.017371	-0.01829
0.033158	0.359643	0.19473	0.102874	0.104134	0.005165
-0.36843	0.197969	-0.02629	0.038775	-0.02518	-0.0035
0.048389	0.080466	-0.29651	-0.07383	0.042974	-0.01185
0.029208	-0.08648	0.019154	0.00033	0.165978	0.005607
0.079911	0.092002	0.062749	0.096725	-0.20171	0.004618
0.103956	-2.36725	0.141387	0.102126	0.017895	-0.02266
0.289471	2.310756	-0.08011	-0.00792	-0.25063	-0.00306
-0.15146	0.050951	-0.012	-0.13641	0.2131	-0.00256
-0.15575	0.005448	0.168733	0.061055	0.026542	-0.01464
-0.07246	0.010909	-0.19827	-0.043	-0.02	-0.01058
-0.02692	-0.05587	-0.05983	0.022416	-0.11105	-0.02122
0.028971	-2.26645	-0.04225	-0.04818	0.022218	-0.0138
-0.03084	2.318701	0.059461	-0.01338	-0.05447	-0.01565
0.02264	0.009019	0.067836	0.013179	0.185943	-0.01326
-0.00398	-2.32796	-0.01913	0.054376	-0.12473	-0.08633
-0.01675	2.213561	-0.30781	-0.06085	-0.08224	-0.02092
-0.03241	-0.05862	0.263211	0.020715	-0.322	0.031903
-0.00333	0.144715	-0.18881	0.04628	0.502033	0.012169
0.017232	-0.31401	-0.05554	-0.08841	-0.16712	-0.03161
-0.03575	-0.2178	-0.21524	-0.09414	-0.15901	0.033418
-0.01505	-0.05405	0.086871	-0.00246	0.069129	0.006273

-0.00256	-0.04983	0.097319	-0.01377	0.21603	0.00589
0.007443	-0.0837	-0.01868	0.037038	-0.19182	0.003131
0.002094	0.046504	0.000508	-0.1007	0.086047	-0.06255
0.016894	-0.04647	-0.01875	0.032832	-0.01285	0.059075
-0.05783	-0.01599	-0.00424	0.015155	0.122915	-0.00885
0.088948	-0.02452	0.01482	0.06994	-0.15248	0.021232
0.113824	-2.19722	-0.12127	-0.07868	-0.01453	0.01845
0.021419	2.314047	0.072033	0.04029	0.040218	0.020315
-0.02199	-2.44933	-0.19976	0.321221	-0.02829	0.012714
0.03343	2.137909	-0.2385	-0.06268	-0.02873	-0.16938
0.024412	-2.04838	0.199627	-0.06943	-0.03741	0.001369
-0.02449	2.105474	0.158219	-0.22429	-0.64863	0.023757
0.006536	-0.04405	0.052519	0.051125	0.728285	-0.02873
0.010171	0.087089	-0.02597	-0.09879	-0.01139	0.003394
0.001338	-0.09614	0.013424	-0.77711	-0.02937	0.005317
-0.00621	-0.01423	0.059467	0.005904	0.018561	-0.00974
-0.00286	-2.51978	-0.06197	-0.04181	-0.90199	-0.00948
0.069955	-0.00033	-0.04256	-0.05306	0.807486	0.046229
-0.08159	2.350919	0.167009	0.045859	-0.8703	-0.01648
-0.03444	-0.07043	0.126008	-0.30574	-0.0445	0.011892
-0.90426	-0.06896	0.610986	-0.34248	-0.04657	0.009716

THAILAND

DPS	PPS	EPS	MBV	TA	COLLASS
0.097855	-0.02208	0.102736	0.323737	0.072616	0.231241
0.035976	0.037535	#NUM!	-0.02656	0.017693	-0.37344
-0.00848	-0.11493	#NUM!	0.012645	0.171309	0.661636
0.027153	0.022842	0.17612	0.026423	-0.07299	-0.23826
0.086871	0.19328	-0.89345	-0.13953	-0.23971	0.378486
0.07614	-0.03959	1.407174	0.116272	0.065231	-0.12603
-0.1083	-0.04543	-0.42929	0.093901	0.262609	0.116093
0.048679	0.115949	-0.00808	0.210977	-0.1482	0.165572
0.013799	-0.11288	-0.24274	0.034411	0.049414	-0.16469
-0.11581	-0.0207	0.174539	1.433819	0.189557	0.145274
0.013285	-0.08481	-0.03835	0.093905	-0.05738	-0.02314
0.072947	-0.04054	0.18262	-0.07507	0.137033	0.111269
0.103284	-0.17025	-0.24618	-0.07745	-0.0223	-0.00454
0.136615	-0.13079	-0.74145	-0.04956	-0.10613	-0.07562
0.219093	0.005903	0.640918	0.351679	-0.01146	-0.02217
-0.13184	0.204289	0.317505	0.427648	-0.01621	-0.03261
-0.00041	0.125651	0.00571	0.03845	-0.0181	0.005883
0.077838	0.001879	#NUM!	0.01222	-0.01294	0.005565
-0.01034	0.114791	#NUM!	-0.02632	-0.01151	-0.03817
0.000829	-0.00112	0.037074	0.024537	-0.04208	-0.04128
0.019433	0.039019	-0.1761	0.031275	-0.04431	-0.05934

0.120144	-0.02841	-0.06886	-0.01745	0.026647	-0.01661
-0.02512	-0.04108	0.269918	-0.03842	-0.02532	-0.02291
-0.15066	-0.01236	0.09897	-0.03299	-0.00113	-0.04474
0.013342	-0.02943	-0.15447	0.030586	-0.01622	0.01675
0.066366	0.031492	-0.36765	-0.02091	-0.17264	0.027293
0.004692	-0.00669	0.316612	0.157963	-0.00584	-0.01805
-0.0007	-0.02188	-0.06731	-0.00193	-0.01102	0.012038
0.14818	-0.04791	0.142835	-0.00512	-0.01035	0.003736
0.013822	-0.01778	0.020109	-0.05639	0.007577	0.012244
-0.08518	0.003871	0.17205	0.124153	-0.00172	0.006963
-0.10289	0.029431	-0.24862	-0.14113	-0.03791	-0.05002
0.099537	0.081835	-0.17598	0.120872	0.008016	-0.06561
-0.20503	-0.04613	-0.35792	-0.0062	-0.0222	-0.00159
-0.0024	0.073737	0.365918	0.116253	-0.00961	-0.0002
0.147287	-0.15887	-0.09974	-0.13712	-0.00067	0.019703
0.055559	-0.0939	-0.25446	0.252798	0.003842	-0.00315
-0.05946	-0.08151	0.244243	-0.07441	-0.00621	-0.01162
-0.02232	-0.00314	-0.07262	0.027963	-0.01189	-0.01343
0.040743	-0.08632	0.060731	-0.07282	-0.14184	-0.22275
-0.02761	-0.0389	-0.27276	0.05378	0.002743	-0.01972
0.176023	-0.04595	0.022838	-0.09254	-0.02755	-0.01777
-0.1048	-0.11289	0.084753	0.164383	0.006339	0.023614
0.043628	-0.03997	-0.04334	-0.18963	-0.04872	0.007586

-0.0022	-0.01351	-0.03109	0.137031	-0.01808	-0.03891
0.014161	-0.15975	-0.42526	-0.02506	-0.00624	-0.06088
-0.13613	-0.02617	-0.12048	0.074161	-0.04202	-0.02998
0.148538	-0.0003	-0.01797	-0.02996	-0.08538	-0.03373
0.033245	0.061509	-0.07149	-0.03042	-0.0475	-0.02057
0.045477	0.015432	0.141918	-0.1428	0.002155	-0.01679
-0.38208	0.036279	#NUM!	0.029354	-0.06211	-0.01675
0.094829	-0.14037	#NUM!	-0.00151	-0.01732	-0.03724
0.71076	0.091992	-0.61129	-0.05794	-0.0015	0.011113
-0.01456	-0.04952	0.292782	-0.08913	-0.01713	-0.00344
0.196316	-0.00147	0.369223	-0.0265	-0.0532	-0.08075
-0.23285	-0.19288	#NUM!	0.024665	-0.02761	-0.05089
-0.14057	-0.02358	#NUM!	-0.13816	-0.02758	-0.00062
-0.13805	0.112303	#NUM!	-0.06188	0.011102	-0.00518
-0.0267	-0.10026	-0.98664	-0.0491	-0.0387	-0.00507
0.15262	0.030815	-2.01718	0.057022	-0.00993	-0.04759
-0.01526	0.011989	#NUM!	-0.05717	-0.03861	-0.01638
-0.07886	0.002381	0.094271	0.045343	-0.0597	-0.05442
0.29612	0.063358	0.357486	-0.05171	-0.04553	-0.03953
-0.00695	0.070975	0.133803	-0.21869	0.025054	-0.05809
-0.07125	0.056351	-0.06567	-0.05421	0.006499	-0.049
-0.14869	0.050776	-0.41512	0.065114	-0.02852	-0.02041
-0.17016	0.042606	0.433403	0.113694	-0.01466	-0.03084

-0.13594	0.022012	-0.46014	-0.0106	-0.00107	0.095876
-0.24792	0.00433	-0.13978	-0.12552	-0.04162	-0.03513
-0.12232	-0.00167	0.353432	-0.01771	-0.03504	-0.03384
0.126636	-0.02294	0.00774	-0.05653	-0.03432	0.065961
-0.23462	-0.0095	0.010895	0.003863	-0.05331	-0.14343
0.0036	-0.02138	-0.29952	0.033712	-0.01961	-0.04295
0.064018	-0.00498	0.186386	0.044504	0.007083	0.021138
0.03143	-0.00075	-0.27276	-0.00345	-0.03764	-0.01818
0.057587	-0.09261	0.369885	0.055616	-0.11223	-0.1068
-0.08551	-0.05375	-0.55006	-0.03824	0.012645	0.055754
0.047446	0.013926	0.178397	-0.10305	-0.00902	-0.04399
-0.44593	0.040385	0.396042	-0.02438	0.004948	-0.01773
0.146469	-0.02535	-0.18367	-0.0009	-0.14444	-0.20078
-0.21752	-0.00916	-0.07618	0.123017	0.005883	0.122961
0.040082	-0.06437	-0.17558	-0.15661	-0.01553	-0.01186
-0.0186	0.051883	0.226567	0.004857	-0.0576	0.028185
-0.32343	-0.08978	0.076529	7.55E-05	-0.03623	0.007774
-0.14319	0.0072	-0.21534	0.051248	-0.03019	-0.03117
0.141512	0.044328	0.374253	-0.21952	-0.01719	-0.01337
0.066195	-0.0751	-0.15681	-0.0878	-0.02197	-0.00733
-0.0738	-0.06145	-0.12409	-0.09447	-0.04862	-0.0269