

Lampiran 1

Data Laba Bersih, Modal Kerja, Arus Kas, dan Harga Saham Periode 2003 – Triwulan Ketiga 2010.

Tahun (Triwulan)	Lab a Bersih	Modal Kerja	Arus Kas (Operasi)	Harga Saham T (Closing Price)
2003 (tw1)	53758	1783085	690361	8700
2003 (tw2)	402108	1858078	1547692	8450
2003 (tw3)	566569	2116332	496802	11950
2003 (tw4)	6081971	4034510	2919214	3550
2004 (tw1)	556413	3835468	1171044	3975
2004 (tw2)	717640	2583736	2903024	4125
2004 (tw3)	1378624	2788864	1729698	4725
2004 (tw4)	1633208	1807565	5972338	5700
2005 (tw1)	282811	1430482	1206847	4325
2005 (tw2)	786326	2772374	2409175	5800
2005 (tw3)	1018427	2912518	3907171	4875
2005 (tw4)	1623481	2095612	5416566	5800
2006 (tw1)	383929	1564645	1100263	5400
2006 (tw2)	548751	423430	2616560	4275
2006 (tw3)	927169	633016	4338580	5200
2006 (tw4)	1410093	1137773	5669623	6000
2007 (tw1)	483884	-1374872	2011512	6800
2007 (tw2)	845146	-711798	3819164	7250
2007 (tw3)	1445130	112110	5749650	8700
2007 (tw4)	2042043	-864454	8273929	7100
2008 (tw1)	613872	-852912	853484	6050
2008 (tw2)	1055819	-1693683	2833622	6500
2008 (tw3)	1473115	-2563372	4505952	5300
2008 (tw4)	1878522	-983472	6513265	5650
2009 (tw1)	119519	-2857094	1672062	5600
2009 (tw2)	1007052	-5236214	3243526	5450
2009 (tw3)	1449908	-4953516	3902754	5150

2009 (tw4)	1498245	-5928495	4051209	5600
2010 (tw1)	277987	-5703780	1645092	5900
2010 (tw2)	287131	-5803493	3595502	4850
2010 (tw3)	530914	-2598072	5409309	6000

Lampiran 2

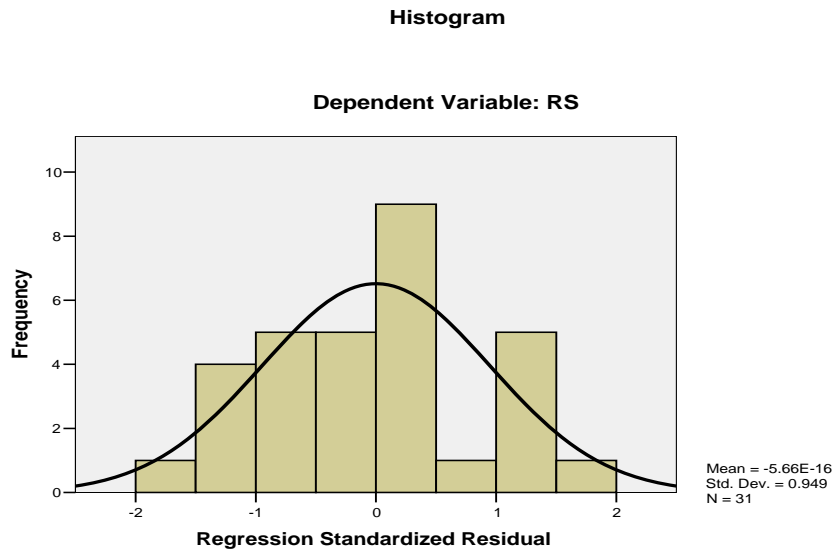
Data Rasio dan Pertumbuhan Modal Periode 2003 – Triwulan Ketiga 2010.

Tahun (Triwulan)	Net Profit Margin	Cash Flow Margin	Return Saham	Pertumbuhan Modal
2003 (tw1)	0.02825423	0,362841254	0,144736842	-0.040360523
2003 (tw2)	0.10357594	0,398658202	-0,039772727	0.042058006
2003 (tw3)	0.09423726	0,082632933	0,271276596	0.138989859
2003 (tw4)	0.73852748	0,354477153	-0,763333333	0.906369133
2004 (tw1)	0.22095822	0,46503549	0,032467532	-0.049334863
2004 (tw2)	0.14143343	0,572131758	0,02484472	-0.326357044
2004 (tw3)	0.17666828	0,2216578	0,118343195	0.079392012
2004 (tw4)	0.15482009	0,566148296	-0,008695652	-0.351863339
2005 (tw1)	0.0986931	0,421155725	-0,112820513	-0.208613798
2005 (tw2)	0.13363246	0,409428127	0,054545455	0.938069825
2005 (tw3)	0.11431893	0,438581863	-0,080188679	0.050550178
2005 (tw4)	0.14007854	0,467356659	0,026548673	-0.280481013
2006 (tw1)	0.13240785	0,379454158	0,048543689	-0.253370853
2006 (tw2)	0.0951518	0,45370377	0	-0.729376312
2006 (tw3)	0.10450573	0,489022474	0,009708738	0.494972014
2006 (tw4)	0.11520926	0,463226936	0,052631579	0.797384268
2007 (tw1)	0.12818924	0,532884316	0,088	-2.208388668
2007 (tw2)	0.10989868	0,496625523	0,115384615	-0.482280532
2007 (tw3)	0.12164414	0,483978088	0,12987013	-1.15750255
2007 (tw4)	0.12384654	0,501800134	-0,240641711	-8.710766212
2008 (tw1)	0.14379003	0,199915441	-0,147887324	-0.01335178
2008 (tw2)	0.11951652	0,320760138	-0,037037037	0.985765237
2008 (tw3)	0.10792984	0,330134889	-0,131147541	0.513489833
2008 (tw4)	0.10067574	0,34906579	-0,017391304	-0.616336607
2009 (tw1)	0.02657506	0,37178315	0,185185185	1.905109652
2009 (tw2)	0.11290233	0,363637281	0,095477387	0.832706239
2009 (tw3)	0.10812522	0,291043397	-0,055045872	-0.053989008
2009 (tw4)	0.08145728	0,220258004	0,185185185	0.196825649

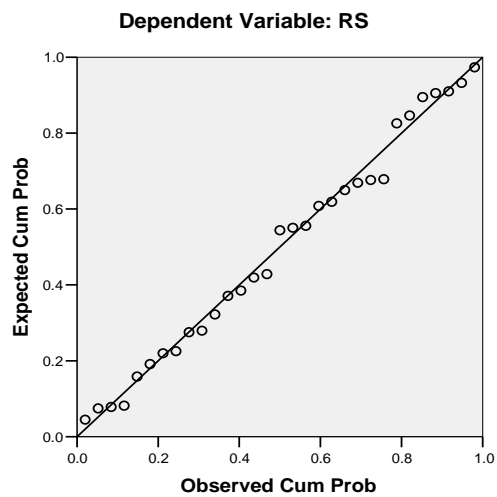
2010 (tw1)	0.05871267	0,34745418	0,072727273	-0.037904224
2010 (tw2)	0.0297182	0,372136258	-0,02020202	0.017481916
2010 (tw3)	0.03576845	0,36443308	0,090909091	-0.552326159

Lampiran 3

Output Hasil Analisa



Normal P-P Plot of Regression Standardized Residual



Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.181	.075		2.404	.023		
	NPM	-1.200	.160	-.813	-7.501	.000	.993	1.007
	PM	.022	.012	.209	1.841	.077	.902	1.109
	CFM	-.044	.183	-.027	-.241	.811	.906	1.104

a Dependent Variable: RS

Model Summary(b)

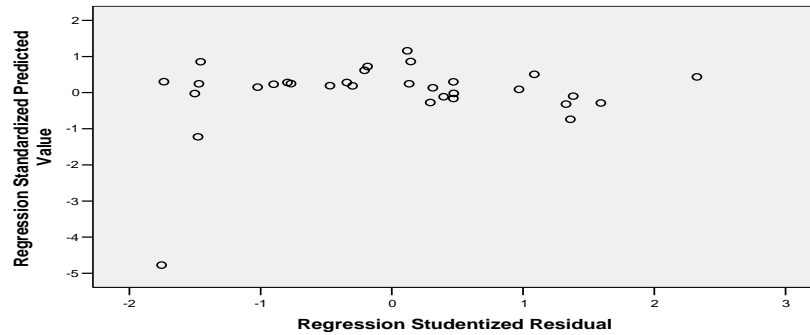
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.828(a)	.685	.650	.1054317957	1.881

a Predictors: (Constant), CFM, NPM, PM

b Dependent Variable: RS

Scatterplot

Dependent Variable: RS



ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.653	3	.218	19.596	.000(a)
	Residual	.300	27	.011		
	Total	.954	30			

a Predictors: (Constant), CFM, NPM, PM

b Dependent Variable: RS