Lampiran 1
Data Penelitian – Primer dan Sekunder

		SM	TOP5	ROA	GR	Size-06	LEV Ratio	LnSize
PRIMER								
AALI	Agriculture	0.0005	0.7968	0.23635	0.042493373	3.34434E+12	0.17	28.84
DSFI	Agriculture	0.0017	0.6014	-0.1009	- 0.192132758	2.48002E+11	0.525	26.24
WAPO	Animal	0.0016	0.6131	0.01005	0.075850774	1.84521E+11	0.555	25.94
ANTM	Mining	0.000153009	0.745	0.17225	0.434422229	6.84881E+12	0.47	29.55
CTTH	Mining	0.07923	0.26751	-0.11335	0.158506509	2.14372E+11	0.975	26.09
PGAS	Mining	0.0031	0.57641	0.0969	0.21945	1.38443E+13	0.6	30.26
PTBA	Mining	0.0019425	0.650174	0.1604	0.16267139	2.97371E+12	0.265	28.72
SEKUNDER								
DPNS	Adhesi	0.018103808	0.6291	0.0066	0.057487857	1.44778E+11	0.19	25.7
INCI	Adhesi	0.0962	0.46845	0.01895	- 0.133324966	1.75997E+11	0.11	25.89
ADMG	Automotive	0.000011	0.8626815	-0.02875	- 0.146666143	4.20949E+12	0.675	29.07
AUTO	Automotive	0.000701297	0.8672	0.0926	0.096294594	3.02831E+12	0.365	28.74
BRAM	Automotive	0.20415	0.71315	0.04093426	0.024413772	1.61976E+12	0.375	28.11
GJTL	Automotive	0.0008	0.6301	0.03135	- 0.079095137	7.3777E+12	0.72	29.63
HEXA	Automotive	0.0001	0.78745	0.062072546	0.205131794	1.13681E+12	0.695	27.76
IMAS	Automotive	0.000001	0.931	0.004291214	-0.1415023	4.34728E+12	0.81	29.1
INTA	Automotive	0.0133	0.8651	0.014597126	- 0.052881544	8.59745E+11	0.635	27.48
SMSM	Automotive	0.0704304	0.6469	0.0957	0.100599233	6.89912E+11	0.335	27.26
UNTR	Automotive	0.000214388	0.5829	0.09075	0.26297634	1.09408E+13	0.6	30.02
IKBI	Cable	0.00093268	0.9306	0.05925	0.401624888	5.6927E+11	0.375	27.07
SMGR	Cement	3.37182E-07	0.76225	0.15505	0.198996327	7.39669E+12	0.32	29.63
AKRA	Chemical	0.001301603	0.7124	0.0571	0.348381611	2.17855E+12	0.45	28.41
BUDI	Chemical	0.0264	0.57565	0.012247944	0.074702717	9.55106E+11	0.735	27.59
LTLS	Chemical	0.0073	0.65605	0.024408184	0.192068732	1.71969E+12	0.66	28.17
SOBI	Chemical	0.0005	0.6462	0.05145	0.184750126	6.19478E+11	0.39	27.15
ADHI	Construction	0.02845	0.6113	0.0328	0.26250169	2.64195E+12	0.845	28.6
PTRO	Construction	0.0004	0.7863	0.066876565	0.103237258	1.12168E+12	0.375	27.75
TCID	Consumer	0.00063	0.77751	0.15955	0.090945186	6.08946E+11	0.13	27.13
UNVR	Consumer	0.00001	0.85	0.37355	0.123264529	4.23418E+12	0.46	29.07
MLPL	Electric	4.50916E-05	0.50248	0.00855	1.101444434	6.48058E+12	0.61	29.5
MTDL	Electric	0.0041	0.1307	0.026272583	0.140434343	6.98249E+11	0.58	27.27
INDF	Food & Beverages	0.0001	0.5153	0.0247	0.110770163	1.54493E+13	0.665	30.37
PSDN	Food & Beverages	0.00254	0.92396	0.2288	0.379918007	2.8621E+11	0.625	26.38
TBLA	Food & Beverages	0.00055	0.6763	0.01505383	0.001526207	1.7503E+12	0.615	28.19
PANR	Hotel	0.0385	0.8429	0.0043	0.220246206	2.97398E+11	0.57	26.42
DSUC	Lumber	0.0002	0.5939	-0.1014	- 0.127928588	3.59058E+11	0.955	26.61
ALMI	Metal	0.01555	0.7216	0.05649207	0.234542714	1.02773E+12	0.575	27.66
BTON	Metal	0.0958	0.8945	0.0437	0.119974851	30697548473	0.17	24.15
CTBN	Metal	0.0058611	0.60855	0.10145	0.922148087	1.32128E+12	0.47	27.91
JPRS	Metal	1.33333E-05	0.8095	0.1539	- 0.052566927	1.97187E+11	0.125	26.01
LION	Metal	0.0018	0.577	0.11265	0.135770656	1.7636E+11	0.195	25.9
LMSH	Metal	0.11505	0.605	0.07935	- 0.035439603	42866419734	0.48	24.48
PICO	Metal	0.0008	0.9417	0.007	0.198753412	2.60938E+11	0.785	26.29
TIRA	Metal	0.00015	0.92757	0.021118655	0.312612045	2.12618E+11	0.625	26.08
BTEK	Others	0.0849	0.6049	-0.08515	- 0.000793291	88436008725	0.015	25.21
CENT	Others	0.0052	0.7767	0.06045	0.100351556	87092729286	0.07	25.19
DNET	Others	0.0272	0.5543	-0.039	-0.00221868	20866973527	0.36	23.76
GEMA	Others	0.0026	0.8255	0.0234	0.52409893	2.34635E+11	0.8	26.18
JTPE	Others	0.05	0.64	0.00735	0.105049955	85921887016	0.385	25.18

RAJA	Others	0.002	0.70175	0.0047	2.153247059	94606742188	0.285	25.27
INAF	Pharmaceutical	0.0002	0.8066	0.02035	0.246475093	6.02881E+11	0.54	27.12
KAEF	Pharmaceutical	0.00395	0.9002	0.0399	0.074301274	1.21941E+12	0.295	27.83
TSPC	Pharmaceutical	0.0009465	0.67445	0.1162	0.0729536	2.41251E+12	0.19	28.51
DYNA	Plastics	0.00577	0.68819	0.00665	0.163393517	1.09833E+12	0.575	27.72
FPNI	Plastics	0.0734	0.6804	-0.13465	0.168499458	3.30747E+11	0.825	26.52
LMPI	Plastics	0.0001	0.6579	0.132255551	0.068680128	5.07018E+11	0.26	26.95
SIMA	Plastics	0.015	0.6489	0.0249	0.093633822	66827997651	0.355	24.93
JRPT	Real Estate	0.00001	0.7595	0.0482	0.307890899	1.56538E+12	0.31	28.08
KARK	Real Estate	0.035	0.49665	-0.0006	- 0.477719737	74105305525	0.31	25.03
MAMI	Real Estate	0.003942363	0.327296074	0.013791399	0.067464732	6.21411E+11	0.03	27.16
MLND	Real Estate	5.08751E-06	0.8684	-0.01185	0.145398471	1.36825E+12	1.3	27.94
PUDP	Real Estate	0.1403	0.8048	0.00570962	- 0.071750573	2.90828E+11	0.315	26.4
PWON	Real Estate	6.36048E-06	0.6058	0.229936628	0.114296831	2.2078E+12	0.805	28.42
RBMS	Real Estate	0.0061	0.6443	-0.005	0.625617572	2.05639E+11	0.075	26.05
RODA	Real Estate	0.0002	0.746	-0.0083	1.353663489	73420584078	0.04	25.02
IKAI	Stone	0.045	0.7723	0.00685	0.041066747	6.92987E+11	0.77	27.26
MLIA	Stone	0.0003	0.6725	-0.1638	- 0.018188871	3.94806E+12	1.745	29
ISAT	Telecommunication	0.000294131	0.54645	0.04535	0.083618509	3.35079E+13	0.555	31.14
TLKM	Telecommunication	2.39891E-06	0.6738	0.13755	0.22921677	6.86534E+13	0.52	31.86
HDTX	Textil	0.02455	0.80885	0.042105528	-0.15118575	1.07295E+12	0.5	27.7
SSTM	Textil	0.0131	0.6478	-0.0369	- 0.008918662	8.88087E+11	0.74	27.51
GGRM	Tobacco	0.006	0.7212	0.065886408	0.041459462	2.19309E+13	0.4	30.72
APOL	Transportation	0.011305	0.76912	0.0578	0.270297304	3.18613E+12	0.62	28.79
BLTA	Transportation	0.0006	0.45355	0.11425	0.555532609	8.05727E+12	0.685	29.72
SMDR	Transportation	0.00125	0.6648	0.061615259	0.116834465	3.35854E+12	0.365	28.84
TMAS	Transportation	0.0008	0.8778	0.10975	0.460795743	7.48569E+11	0.555	27.34
AIMS	Wholesale	0.0003	0.4205	0.00695	0.371241505	65021929630	0.715	24.9
EPMT	Wholesale	0.001739912	0.68285	0.112327469	0.110630311	1.83676E+12	0.535	28.24
RIMO	Wholesale	0.0223	0.56	- 0.438230813	-0.00541648	95921506577	0.645	25.29

Lampiran 2
Statistik Deskriptif Primer
Keseluruhan Variabel

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
SM	7	,000153	,079230	,01260364	,029395398
TOP5	7	,267510	,796800	,60719914	,169896799
PROF	7	-,113350	,236350	,06595714	,137432879
GR	7	-,192133	,434422	,12875165	,190132581
SIZE	7	184.521.000.000,00	13.844.300.000.000,00	3.950.865.000.000,00	4.990.777.819.706,63
LEV	7	,170000	,975000	,50857143	,259417846
LnSIZE	7	25,94	30,26	27,9488	1,81278
Valid N (listwise)	7				

Lampiran 3
Hubungan Korelasi Primer
Keseluruhan Variabel

Correlations

		SM	TOP5	PROF	GR	LEV	LnSIZE
SM	Pearson Correlation	1	-,895**	-,586	,062	,802*	-,450
	Sig. (2-tailed)		,007	,167	,895	,030	,311
	N	7	7	7	7	7	7
TOP5	Pearson Correlation	-,895**	1	,797*	,082	-,912**	,531
	Sig. (2-tailed)	,007		,032	,861	,004	,220
	N	7	7	7	7	7	7
PROF	Pearson Correlation	-,586	,797*	1	,478	-,799*	,801*
	Sig. (2-tailed)	,167	,032		,278	,031	,030
	N	7	7	7	7	7	7
GR	Pearson Correlation	,062	,082	,478	1	,080	,605
	Sig. (2-tailed)	,895	,861	,278		,865	,150
	N	7	7	7	7	7	7
LEV	Pearson Correlation	,802*	-,912**	-,799*	,080	1	-,471
	Sig. (2-tailed)	,030	,004	,031	,865		,287
	N	7	7	7	7	7	7
LnSIZE	Pearson Correlation	-,450	,531	,801*	,605	-,471	1
	Sig. (2-tailed)	,311	,220	,030	,150	,287	
	N	7	7	7	7	7	7

**. Correlation is significant at the 0.01 level (2-tailed).

*. Correlation is significant at the 0.05 level (2-tailed).

Lampiran 4
Hasil Regresi Sektor Primer
Model 1 : Struktur Kepemilikan Saham Oleh Manajemen Perusahaan

Descriptive Statistics

	Mean	Std. Deviation	N
PROF	,06595714	,137432879	7
SM	,01260364	,029395398	7
GR	,12875165	,190132581	7
LEV	,50857143	,259417846	7
LnSIZE	27,9488	1,81278	7

Correlations

		PROF	SM	GR	LEV	LnSIZE
Pearson Correlation	PROF	1,000	-,586	,478	-,799	,801
	SM	-,586	1,000	,062	,802	-,450
	GR	,478	,062	1,000	,080	,605
	LEV	-,799	,802	,080	1,000	-,471
	LnSIZE	,801	-,450	,605	-,471	1,000
Sig. (1-tailed)	PROF	.	,083	,139	,016	,015
	SM	,083	.	,448	,015	,155
	GR	,139	,448	.	,433	,075
	LEV	,016	,015	,433	.	,143
	LnSIZE	,015	,155	,075	,143	.
N	PROF	7	7	7	7	7
	SM	7	7	7	7	7
	GR	7	7	7	7	7
	LEV	7	7	7	7	7
	LnSIZE	7	7	7	7	7

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	LnSIZE, SM, GR, LEV[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: PROF

Hasil Regresi Sektor Primer
Model 1 : Struktur Kepemilikan Saham Oleh Manajemen Perusahaan

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,982[a]	,964	,893	,045046011	2,735

a. Predictors: (Constant), LnSIZE, SM, GR, LEV

b. Dependent Variable: PROF

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,109	4	,027	13,462	,070[a]
	Residual	,004	2	,002		
	Total	,113	6			

a. Predictors: (Constant), LnSIZE, SM, GR, LEV

b. Dependent Variable: PROF

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-,269	,494		-,545	,641		
	SM	,967	1,069	,207	,905	,461	,343	2,917
	GR	,279	,143	,386	1,945	,191	,454	2,200
	LEV	-,466	,126	-,879	-3,684	,066	,314	3,183
	LnSIZE	,019	,017	,247	1,092	,389	,349	2,863

a. Dependent Variable: PROF

Coefficient Correlations[a]

Model			LnSIZE	SM	GR	LEV
1	Correlations	LnSIZE	1,000	,199	-,737	,343
		SM	,199	1,000	-,144	-,670
		GR	-,737	-,144	1,000	-,284
		LEV	,343	-,670	-,284	1,000
	Covariances	LnSIZE	,000	,004	-,002	,001
		SM	,004	1,142	-,022	-,090
		GR	-,002	-,022	,021	-,005
		LEV	,001	-,090	-,005	,016

a. Dependent Variable: PROF

Hasil Regresi Sektor Primer
Model 1 : Struktur Kepemilikan Saham Oleh Manajemen Perusahaan

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions (Constant)	SM	GR	LEV	LnSIZE
1	1	3,631	1,000	,00	,01	,01	,00	,00
	2	,796	2,135	,00	,25	,06	,00	,00
	3	,525	2,631	,00	,04	,40	,00	,00
	4	,047	8,781	,00	,68	,00	,84	,00
	5	,001	77,118	1,00	,03	,53	,15	1,00

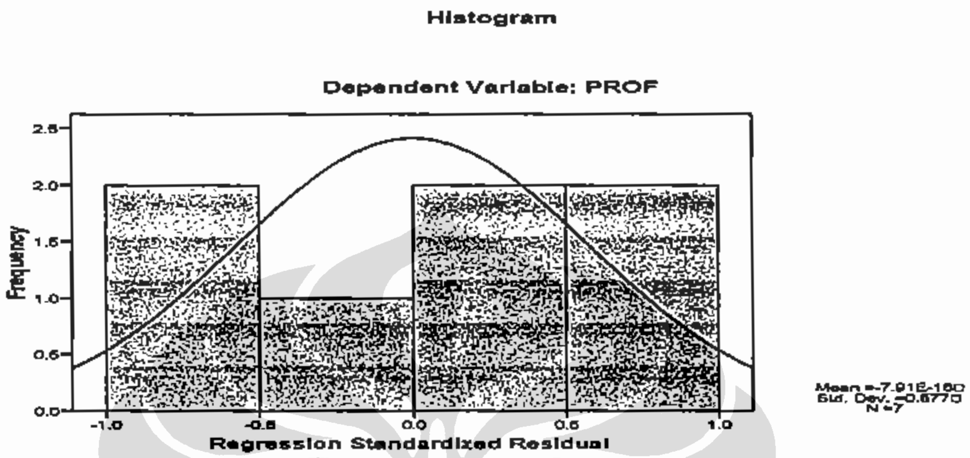
a. Dependent Variable: PROF

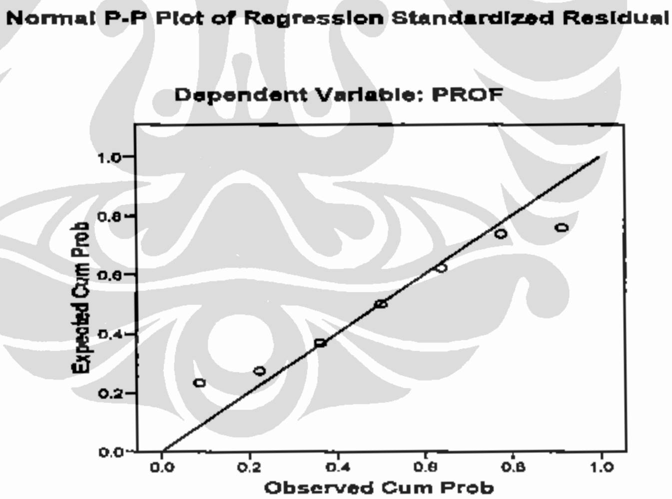
Residuals Statistics[a]

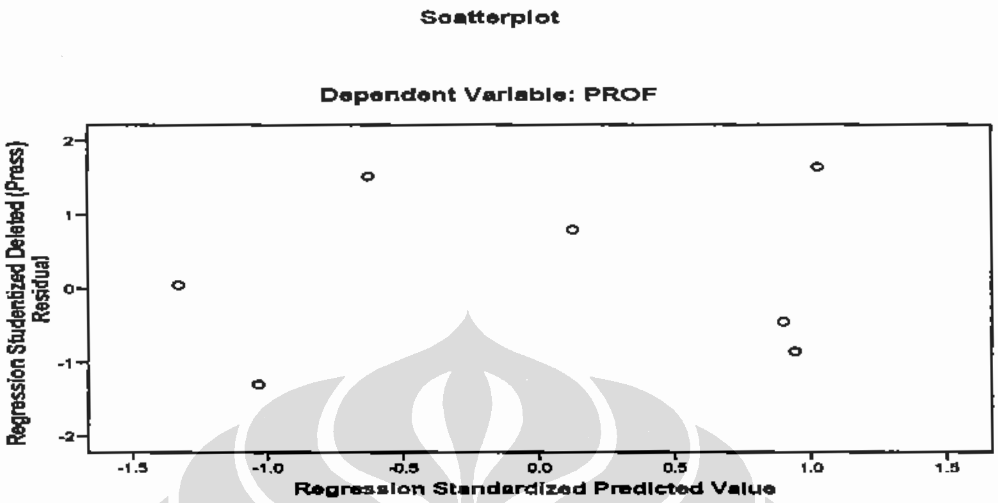
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-,113426	,20459083	,06595714	,134949676	7
Std. Predicted Value	-1,329	1,027	,000	1,000	7
Standard Error of Predicted Value	,028	,045	,038	,005	7
Adjusted Predicted Value	-,274217	,21766974	,02702712	,178534705	7
Residual	********	********	********	,026007327	7
Std. Residual	-,725	,705	,000	,577	7
Stud. Residual	-1,120	1,210	,105	1,000	7
Deleted Residual	********	********	********	,099859221	7
Stud. Deleted Residual	-1,297	1,651	,203	1,155	7
Mahal. Distance	1,403	5,140	3,429	1,163	7
Cook's Distance	,102	2,549	,818	,833	7
Centered Leverage Value	,234	,857	,571	,194	7

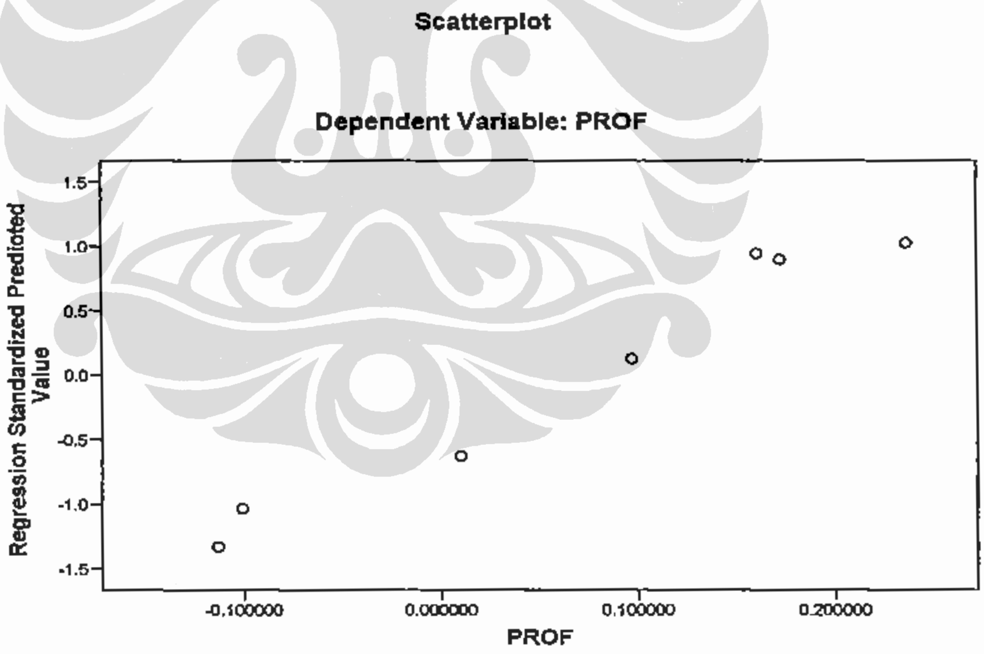
a. Dependent Variable: PROF

Charts


Histogram
Dependent Variable: PROF
Frequency
2.5
2.0
1.5
1.0
0.5
0.0
-1.0
-0.5
0.0
0.5
1.0
Regression Standardized Residual
Mean =-7.91E-16
Std. Dev. =0.8770
N =7

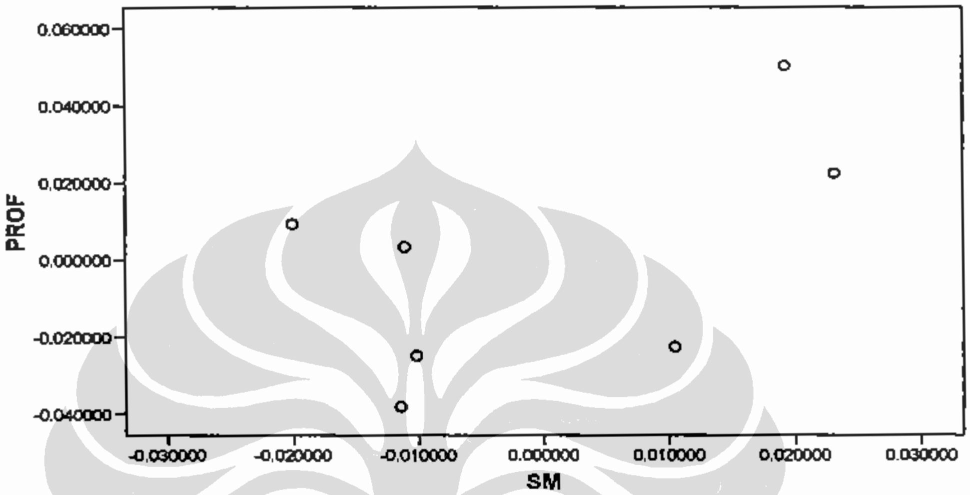

Normal P-P Plot of Regression Standardized Residual
Dependent Variable: PROF
Expected Cum Prob
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.2
0.4
0.6
0.8
1.0
Observed Cum Prob


Scatterplot
Dependent Variable: PROF
Regression Studentized Deleted (Press) Residual
2
1
0
-1
-2
-1.5
-1.0
-0.5
0.0
0.5
1.0
1.5
Regression Standardized Predicted Value


Scatterplot
Dependent Variable: PROF
Regression Standardized Predicted Value
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
-0.100000
0.000000
0.100000
0.200000
PROF

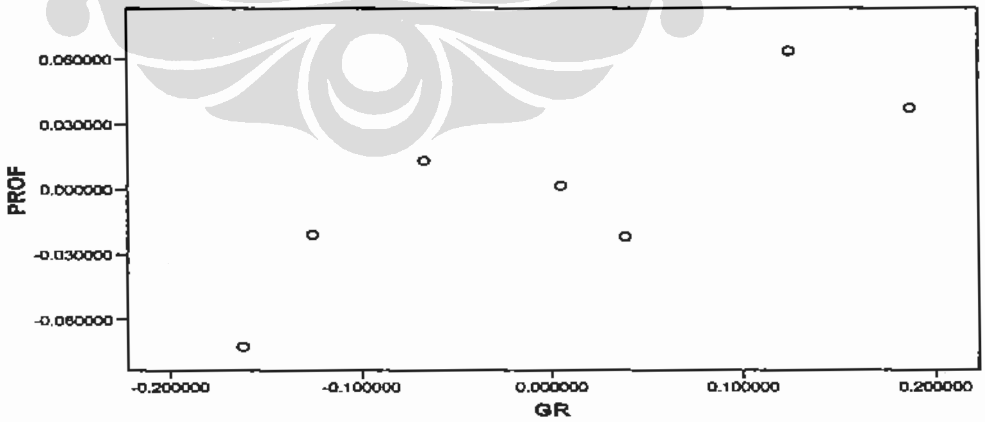
Partial Regression Plot

Dependent Variable: PROF

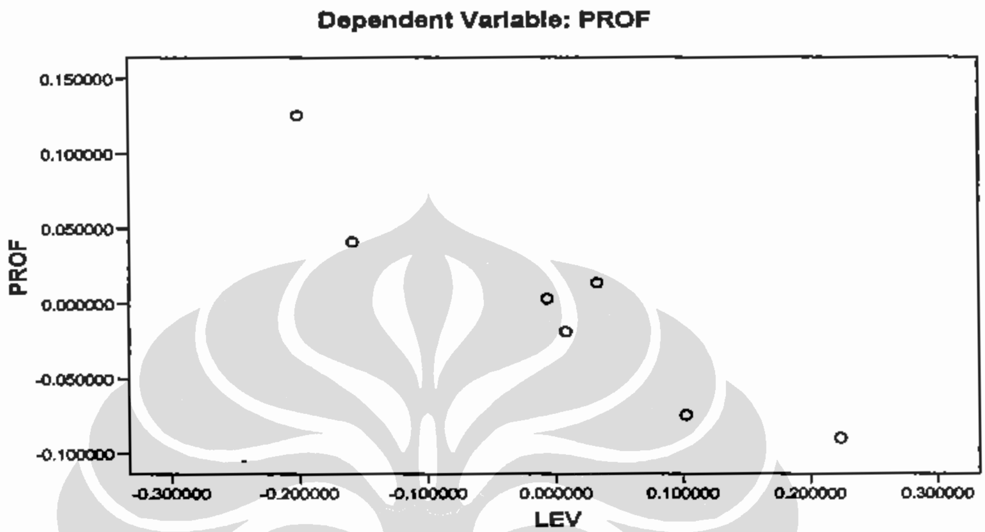


Partial Regression Plot

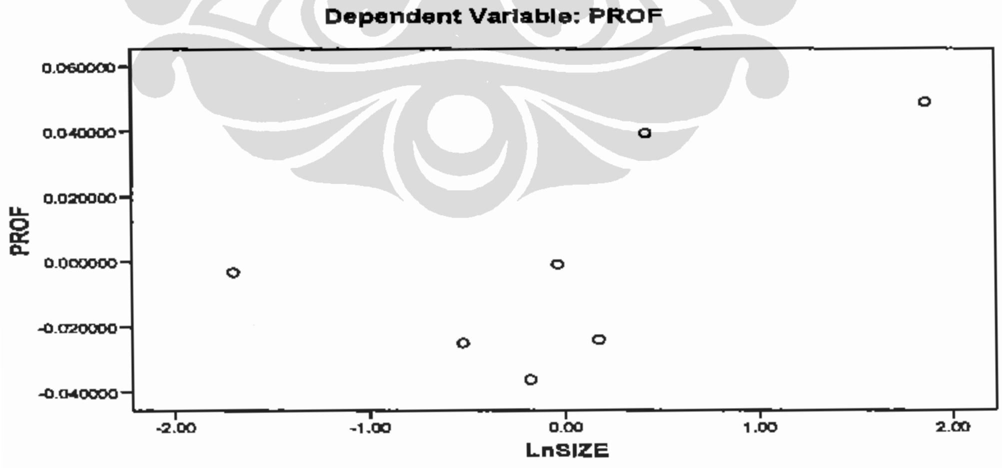
Dependent Variable: PROF



Partial Regression Plot



Partial Regression Plot



Lampiran 5
Hasil Regresi Sektor Primer Setelah Uji Multikolinearitas
Model 1 : Struktur Kepemilikan Saham Oleh
Manajemen Perusahaan

Descriptive Statistics

	Mean	Std. Deviation	N
PROF	,06595714	,137432879	7
SM	,01260364	,029395398	7
GR	,12875165	,190132581	7

Correlations

		PROF	SM	GR
Pearson Correlation	PROF	1,000	-,586	,478
	SM	-,586	1,000	,062
	GR	,478	,062	1,000
Sig. (1-tailed)	PROF	.	,083	,139
	SM	,083	.	,448
	GR	,139	,448	.
N	PROF	7	7	7
	SM	7	7	7
	GR	7	7	7

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	GR, SM[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: PROF

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,780[a]	,609	,413	,105275358	1,603

a. Predictors: (Constant), GR, SM

b. Dependent Variable: PROF

Lampiran 5 (Lanjutan)
Hasil Regresi Sektor Primer Setelah Uji Multikolinearitas
Model 1 : Struktur Kepemilikan Saham Oleh
Manajemen Perusahaan

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,069	2	,034	3,113	,153[a]
	Residual	,044	4	,011		
	Total	,113	6			

a. Predictors: (Constant), GR, SM

b. Dependent Variable: PROF

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	,054	,052		1,043	,356		
	SM	-2,888	1,465	-,618	-1,972	,120	,996	1,004
	GR	,373	,226	,516	1,646	,175	,996	1,004

a. Dependent Variable: PROF

Coefficient Correlations[a]

Model			GR	SM
1	Correlations	GR	1,000	-,062
		SM	-,062	1,000
	Covariances	GR	,051	-,021
		SM	-,021	2,146

a. Dependent Variable: PROF

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	SM	GR
1	1	1,881	1,000	,12	,11	,12
	2	,729	1,606	,03	,79	,23
	3	,389	2,198	,85	,10	,64

a. Dependent Variable: PROF

Casewise Diagnostics[a]

Case Number	Std. Residual	PROF	Predicted Value	Residual
1	1,592	,236350	,06871620	********

a. Dependent Variable: PROF

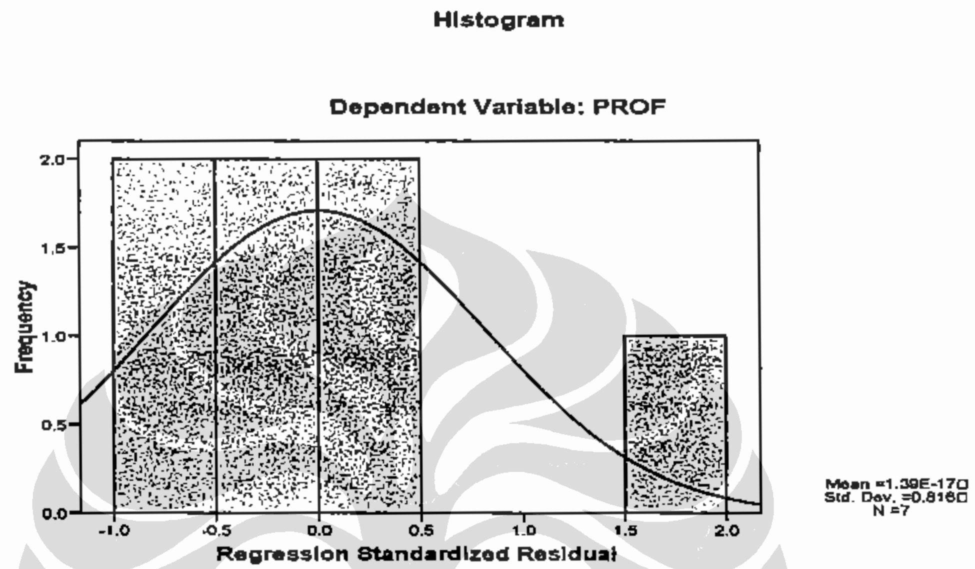
Hasil Regresi Sektor Primer Setelah Uji Multikolinearitas
Model 1 : Struktur Kepemilikan Saham Oleh Manajemen Perusahaan

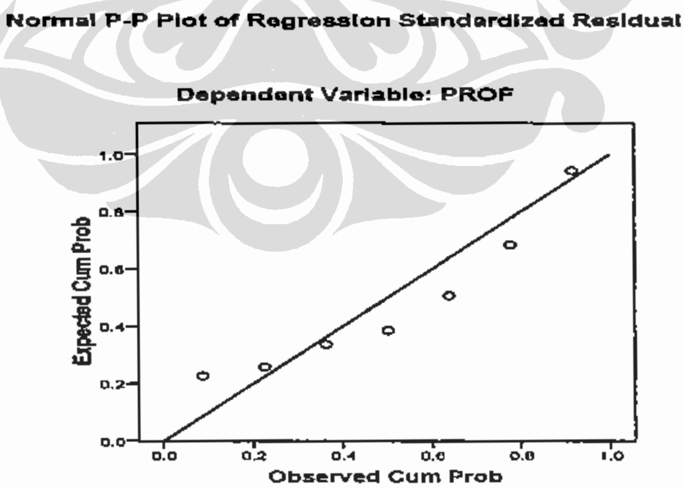
Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-,115372	,21602400	,06595714	,107234302	7
Std. Predicted Value	-1,691	1,399	,000	1,000	7
Standard Error of Predicted Value	,044	,105	,065	,025	7
Adjusted Predicted Value	-2,39564	,28726920	-,234930	,956107607	7
Residual	********	********	********	,085956970	7
Std. Residual	-,746	1,592	,000	,816	7
Stud. Residual	-1,226	1,782	,004	1,036	7
Deleted Residual	********	********	********	,884066072	7
Stud. Deleted Residual	-1,344	3,402	,223	1,555	7
Mahal. Distance	,172	5,138	1,714	1,951	7
Cook's Distance	,009	156,524	22,565	59,071	7
Centered Leverage Value	,029	,856	,286	,325	7

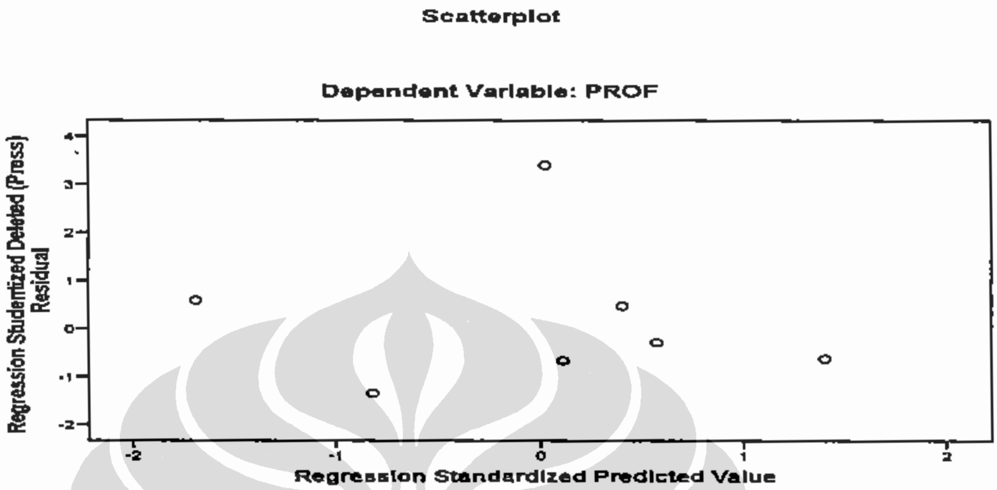
a. Dependent Variable: PROF

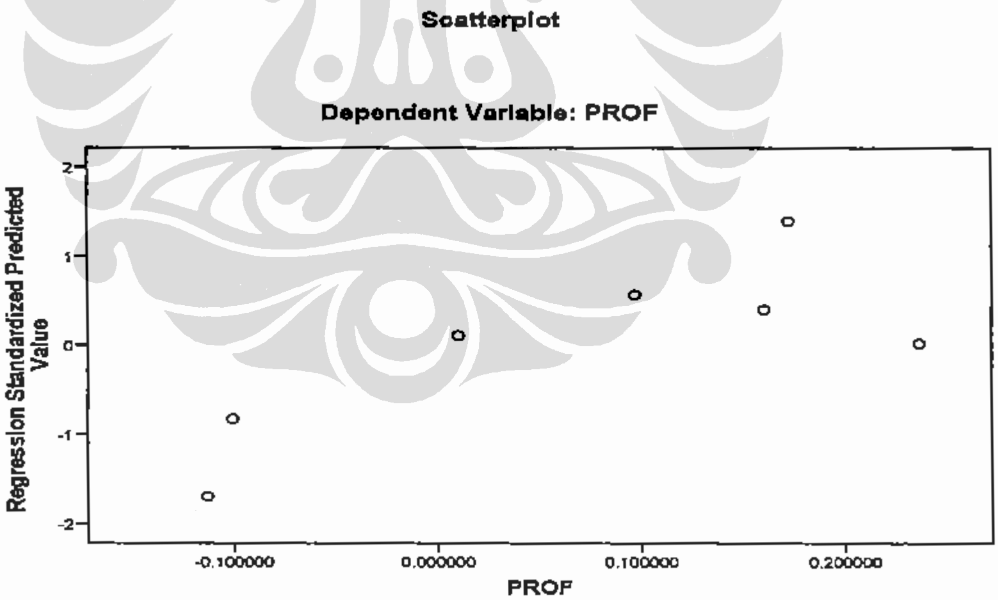
Charts


Histogram
Dependent Variable: PROF
Frequency
2.0
1.5
1.0
0.5
0.0
-1.0
-0.5
0.0
0.5
1.0
1.5
2.0
Regression Standardized Residual
Mean =1.39E-17
Std. Dev. =0.816
N =7


Normal P-P Plot of Regression Standardized Residual
Dependent Variable: PROF
Expected Cum Prob
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.2
0.4
0.6
0.8
1.0
Observed Cum Prob

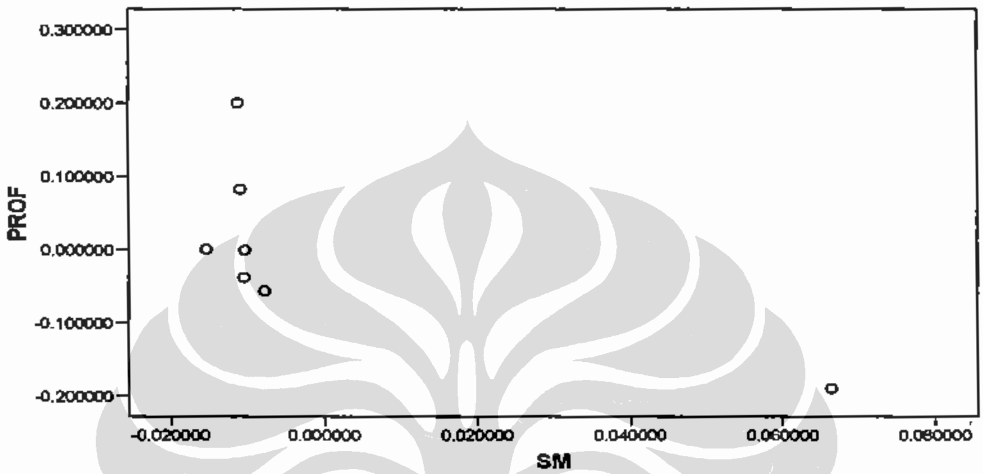
Lampiran 5 (Lanjutan)
Hasil Regresi Sektor Primer Setelah Uji Multikolinearitas
Model 1 : Struktur Kepemilikan Saham Oleh
Manajemen Perusahaan





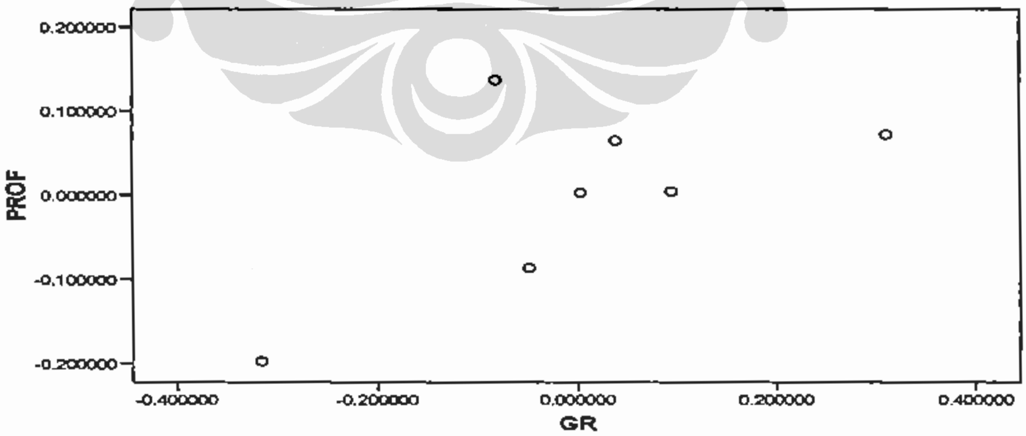
Partial Regression Plot

Dependent Variable: PROF



Partial Regression Plot

Dependent Variable: PROF



Lampiran 6
Uji *White Heteroscedasticity* – Sektor Primer
Model 1 : Struktur Kepemilikan Saham Oleh Manajemen Perusahaan

White Heteroskedasticity Test:

F-statistic	8072.016	Prob. F(5,1)	0.008450
Obs*R-squared	6.999827	Prob. Chi-Square(5)	0.220653

Test Equation:
Dependent Variable: RESID^2
Method: Least Squares
Date: 03/24/08 Time: 22:41
Sample: 1 7
Included observations: 7

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.045417	0.000230	197.3781	0.0032
SM	-25.77882	0.180120	-143.1201	0.0044
SM^2	137.3104	0.807767	169.9877	0.0037
SM*GR	92.11906	0.900967	102.2446	0.0062
GR	-0.155954	0.001606	-97.11294	0.0066
GR^2	0.116899	0.002647	44.16847	0.0144

R-squared	0.999975	Mean dependent var	0.006333
Adjusted R-squared	0.999851	S.D. dependent var	0.009829
S.E. of regression	0.000120	Akaike info criterion	-15.45254
Sum squared resid	1.44E-08	Schwarz criterion	-15.49890
Log likelihood	60.08387	F-statistic	8072.016
Durbin-Watson stat	1.761271	Prob(F-statistic)	0.008450

Lampiran 7
Hasil Regresi Setelah Uji *White Heteroscedasticity* – Sektor Primer
Model 1 : Struktur Kepemilikan Saham Oleh Manajemen Perusahaan

Dependent Variable: PROF
Method: Least Squares
Date: 03/24/08 Time: 20:42
Sample: 1 7
Included observations: 7
White Heteroskedasticity-Consistent Standard Errors & Covariance
PROF=C(1)+C(2)*SM+C(3)*GR

	Coefficient	Std. Error	t-Statistic	Prob.
C(1)	0.054298	0.064162	0.846257	0.4451
C(2)	-2.888300	0.592178	-4.877421	0.0082
C(3)	0.373296	0.194806	1.916244	0.1278

R-squared	0.608816	Mean dependent var	0.065957
Adjusted R-squared	0.413224	S.D. dependent var	0.137433
S.E. of regression	0.105275	Akaike info criterion	-1.366948
Sum squared resid	0.044332	Schwarz criterion	-1.390129
Log likelihood	7.784317	Durbin-Watson stat	1.603262

Lampiran 8
Hasil Uji *Wald* – Sektor Primer
Model 1 : Struktur Kepemilikan Saham Oleh Manajemen Perusahaan

Wald Test:
Equation: SMEXCLLEVNONHETERO

Test Statistic	Value	df	Probability
F-statistic	22.09192	(2, 4)	0.0069
Chi-square	44.18385	2	0.0000

Null Hypothesis Summary:

Normalized Restriction (= 0)	Value	Std. Err.
C(2)	-2.888300	0.592178
C(3)	0.373296	0.194806

Restrictions are linear in coefficients.

Lampiran 9
Hasil Regresi Sektor Primer
Model 2 : Struktur Kepemilikan Saham Oleh
Lima Pemegang Saham Terbesar

Descriptive Statistics

	Mean	Std. Deviation	N
PROF	,06595714	,137432879	7
TOP5	,60719914	,169896799	7
GR	,12875165	,190132581	7
LEV	,50857143	,259417846	7
LnSIZE	27,9488	1,81278	7

Correlations

		PROF	TOP5	GR	LEV	LnSIZE
Pearson Correlation	PROF	1,000	,797	,478	-,799	,801
	TOP5	,797	1,000	,082	-,912	,531
	GR	,478	,082	1,000	,080	,605
	LEV	-,799	-,912	,080	1,000	-,471
	LnSIZE	,801	,531	,605	-,471	1,000
Sig. (1-tailed)	PROF	.	,016	,139	,016	,015
	TOP5	,016	.	,431	,002	,110
	GR	,139	,431	.	,433	,075
	LEV	,016	,002	,433	.	,143
	LnSIZE	,015	,110	,075	,143	.
N	PROF	7	7	7	7	7
	TOP5	7	7	7	7	7
	GR	7	7	7	7	7
	LEV	7	7	7	7	7
	LnSIZE	7	7	7	7	7

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	LnSIZE, LEV, GR, TOP5[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: PROF

Lampiran 9 (Lanjutan)
Hasil Regresi Sektor Primer
Model 2 : Struktur Kepemilikan Saham Oleh Lima Pemegang Saham Terbesar

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,975[a]	,951	,854	,052478821	2,350

a. Predictors: (Constant), LnSIZE, LEV, GR, TOP5

b. Dependent Variable: PROF

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,108	4	,027	9,787	,095[a]
	Residual	,006	2	,003		
	Total	,113	6			

a. Predictors: (Constant), LnSIZE, LEV, GR, TOP5

b. Dependent Variable: PROF

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-,131	,641		-,204	,857		
	TOP5	-,092	,331	-,114	-,278	,807	,145	6,895
	GR	,310	,171	,429	1,610	,212	,432	2,313
	LEV	-,445	,228	-,639	-1,953	,190	,132	7,603
	LnSIZE	,016	,020	,207	,801	,507	,364	2,750

a. Dependent Variable: PROF

Coefficient Correlations[a]

Model			LnSIZE	LEV	GR	TOP5
1	Correlations	LnSIZE	1,000	,306	-,702	-,009
		LEV	,306	1,000	-,470	,877
		GR	-,702	-,470	1,000	-,262
		TOP5	-,009	,877	-,262	1,000
	Covariances	LnSIZE	,000	,001	-,002	-6,0E-005
		LEV	,001	,052	-,018	,066
		GR	-,002	-,018	,029	-,015
		TOP5	-6,0E-005	,066	-,015	,110

a. Dependent Variable: PROF

Hasil Regresi Sektor Primer
Model 2 : Struktur Kepemilikan Saham Oleh Lima Pemegang Saham Terbesar

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions (Constant)	TOP5	GR	LEV	LnSIZE
1	1	4,196	1,000	,00	,00	,01	,00	,00
	2	,565	2,724	,00	,00	,44	,00	,00
	3	,234	4,237	,00	,01	,00	,07	,00
	4	,004	30,815	,03	,90	,00	,60	,10
	5	,001	85,204	,97	,09	,55	,33	,90

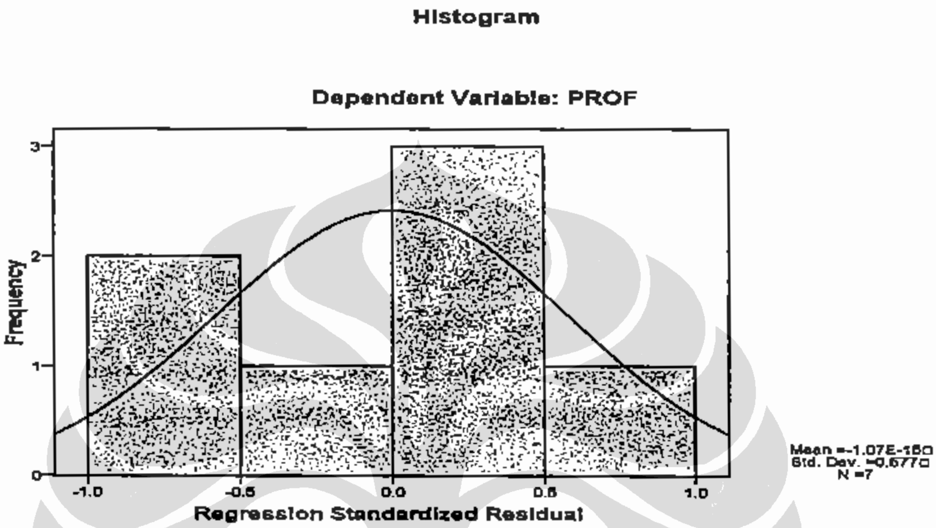
a. Dependent Variable: PROF

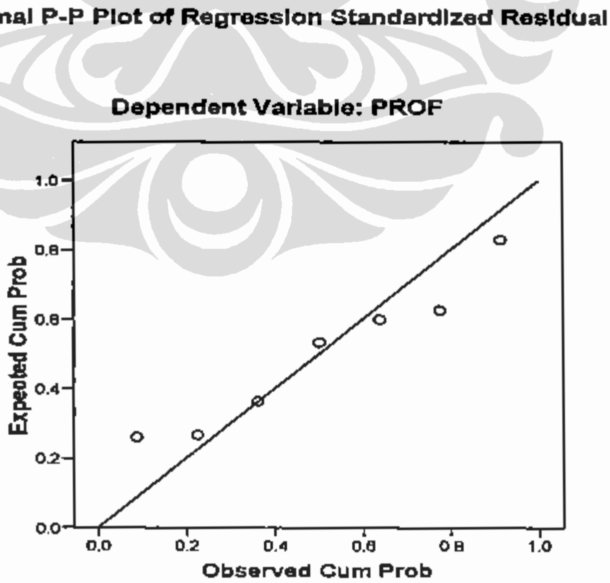
Residuals Statistics[a]

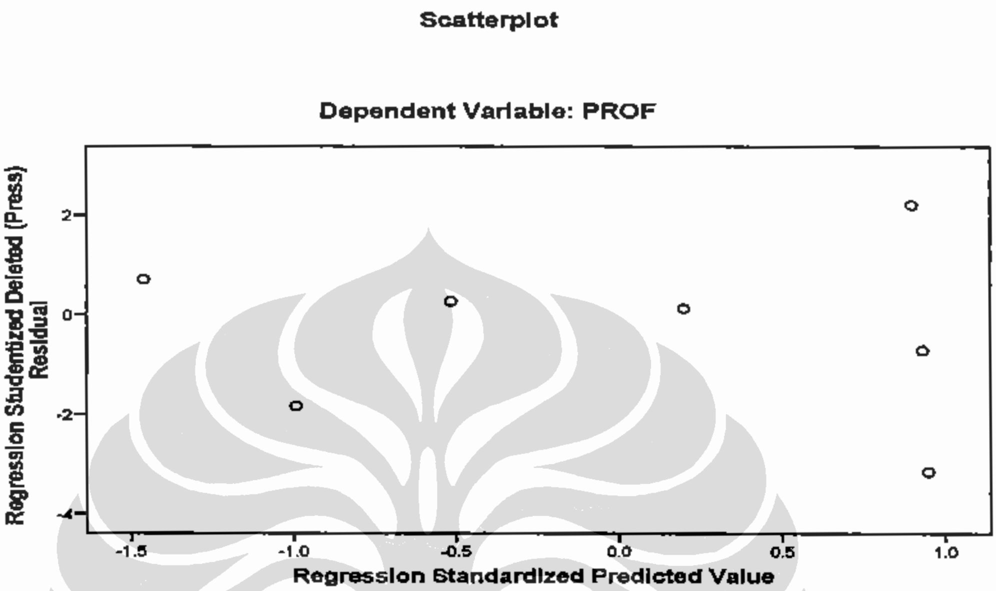
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-,130176	,19297437	,06595714	,134051435	7
Std. Predicted Value	-1,463	,948	,000	1,000	7
Standard Error of Predicted Value	,035	,048	,044	,005	7
Adjusted Predicted Value	-,223930	,31397438	,08389833	,183161637	7
Residual	********	********	********	,030298662	7
Std. Residual	-,641	,954	,000	,577	7
Stud. Residual	-1,348	1,289	-,104	1,038	7
Deleted Residual	********	********	********	,107428113	7
Stud. Deleted Residual	-3,146	2,215	-,334	1,754	7
Mahal. Distance	1,858	4,230	3,429	,910	7
Cook's Distance	,030	1,349	,555	,480	7
Centered Leverage Value	,310	,705	,571	,152	7

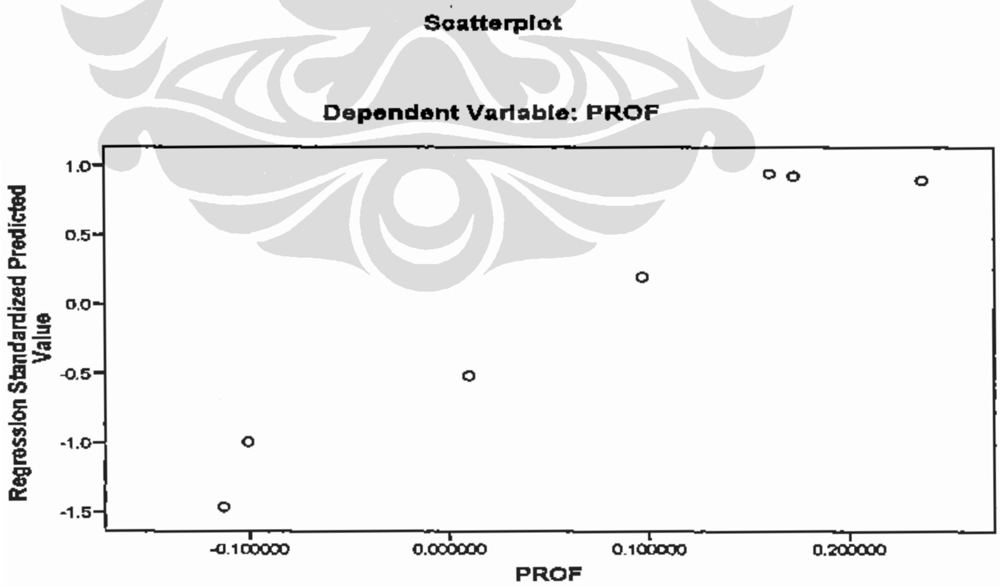
a. Dependent Variable: PROF

Charts


Histogram
Dependent Variable: PROF
Frequency
3
2
1
0
-1.0
-0.5
0.0
0.5
1.0
Regression Standardized Residual
Mean =-1.07E-15
Std. Dev. =0.677
N =7

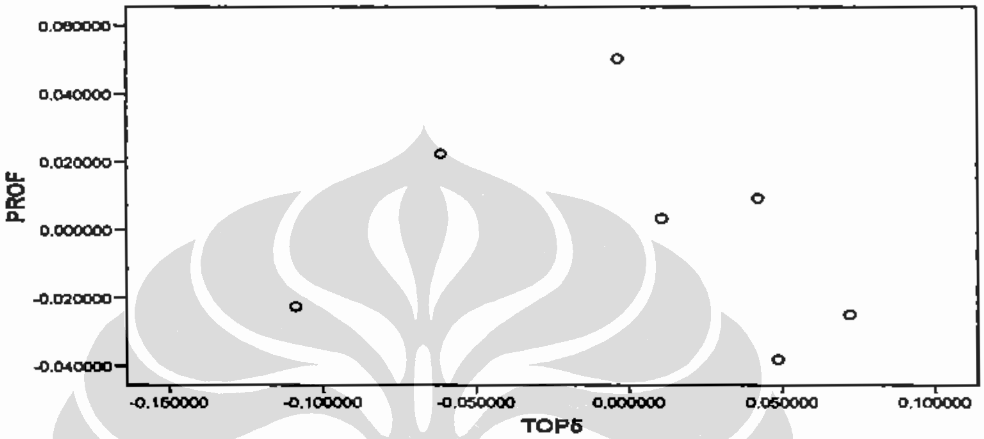

Normal P-P Plot of Regression Standardized Residual
Dependent Variable: PROF
Expected Cum Prob
1.0
0.8
0.6
0.4
0.2
0.0
Observed Cum Prob


Scatterplot
Dependent Variable: PROF
Regression Studentized Deleted (Press) Residual
2
0
-2
-4
-1.5
-1.0
-0.5
0.0
0.5
1.0
Regression Standardized Predicted Value


Scatterplot
Dependent Variable: PROF
Regression Standardized Predicted Value
1.0
0.5
0.0
-0.5
-1.0
-1.5
-0.100000
0.000000
0.100000
0.200000
PROF

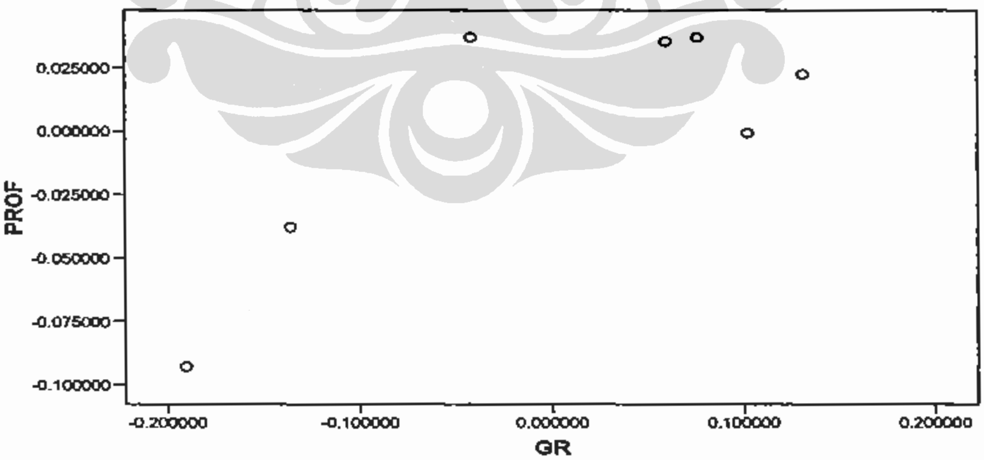
Partial Regression Plot

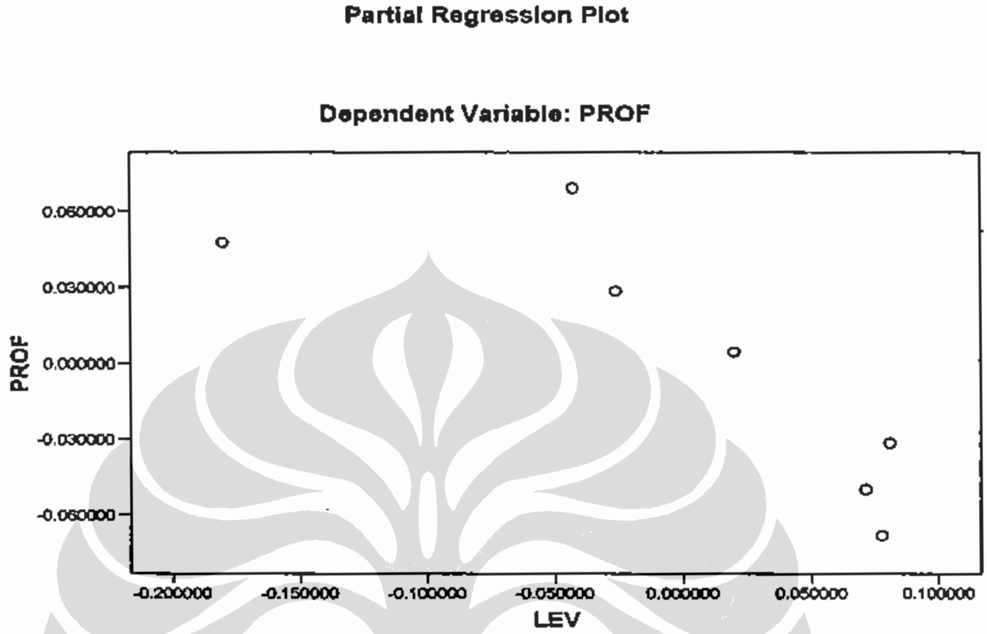
Dependent Variable: PROF

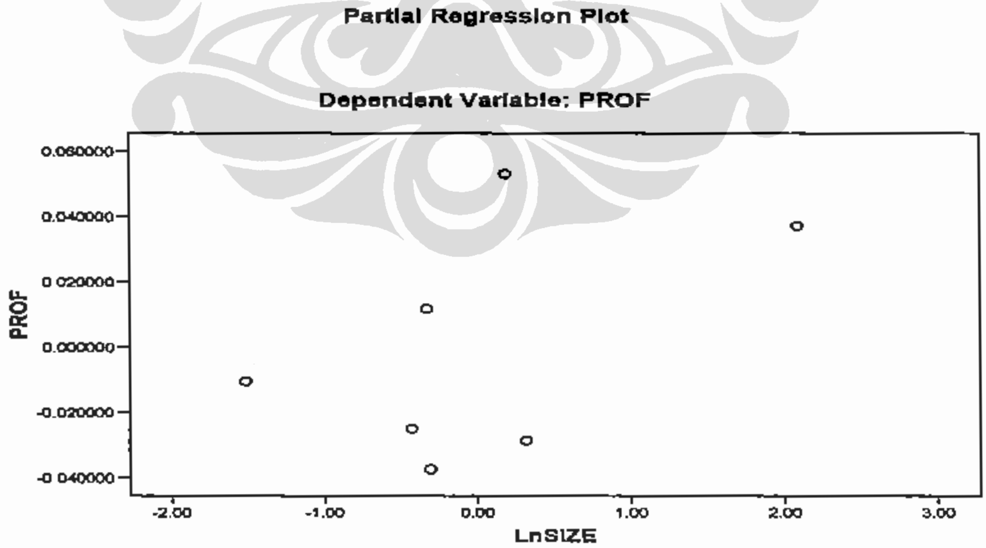


Partial Regression Plot

Dependent Variable: PROF




Partial Regression Plot
Dependent Variable: PROF
PROF
0.060000
0.030000
0.000000
-0.030000
-0.060000
-0.200000
-0.150000
-0.100000
-0.050000
0.000000
0.050000
0.100000
LEV


Partial Regression Plot
Dependent Variable: PROF
PROF
0.060000
0.040000
0.020000
0.000000
-0.020000
-0.040000
-2.00
-1.00
0.00
1.00
2.00
3.00
LnSIZE

Lampiran 10
Hasil Regresi Sektor Primer Setelah Uji Multikolinearitas
Model 2 : Struktur Kepemilikan Saham Oleh
Lima Pemegang Saham Terbesar

Descriptive Statistics

	Mean	Std. Deviation	N
PROF	,06595714	,137432879	7
TOP5	,60719914	,169896799	7
GR	,12875165	,190132581	7

Correlations

		PROF	TOP5	GR
Pearson Correlation	PROF	1,000	,797	,478
	TOP5	,797	1,000	,082
	GR	,478	,082	1,000
Sig. (1-tailed)	PROF	.	,016	,139
	TOP5	,016	.	,431
	GR	,139	,431	.
N	PROF	7	7	7
	TOP5	7	7	7
	GR	7	7	7

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	GR, TOP5[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: PROF

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,898[a]	,806	,709	,074083403	1,472

a. Predictors: (Constant), GR, TOP5

b. Dependent Variable: PROF

Lampiran 10 (Lanjutan)
Hasil Regresi Sektor Primer Setelah Uji Multikolinearitas
Model 2 : Struktur Kepemilikan Saham Oleh
Lima Pemegang Saham Terbesar

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,091	2	,046	8,324	,038[a]
	Residual	,022	4	,005		
	Total	,113	6			

a. Predictors: (Constant), GR, TOP5

b. Dependent Variable: PROF

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-,347	,112		-3,093	,036		
	TOP5	,617	,179	,763	3,454	,026	,993	1,007
	GR	,300	,160	,416	1,883	,133	,993	1,007

a. Dependent Variable: PROF

Coefficient Correlations[a]

Model			GR	TOP5
1	Correlations	GR	1,000	-,082
		TOP5	-,082	1,000
	Covariances	GR	,025	-,002
		TOP5	-,002	,032

a. Dependent Variable: PROF

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	TOP5	GR
1	1	2,448	1,000	,01	,01	,07
	2	,520	2,169	,01	,02	,93
	3	,032	8,753	,98	,98	,00

a. Dependent Variable: PROF

Casewise Diagnostics[a]

Case Number	Std. Residual	PROF	Predicted Value	Residual
1	1,071	,236350	,15699858	********

a. Dependent Variable: PROF

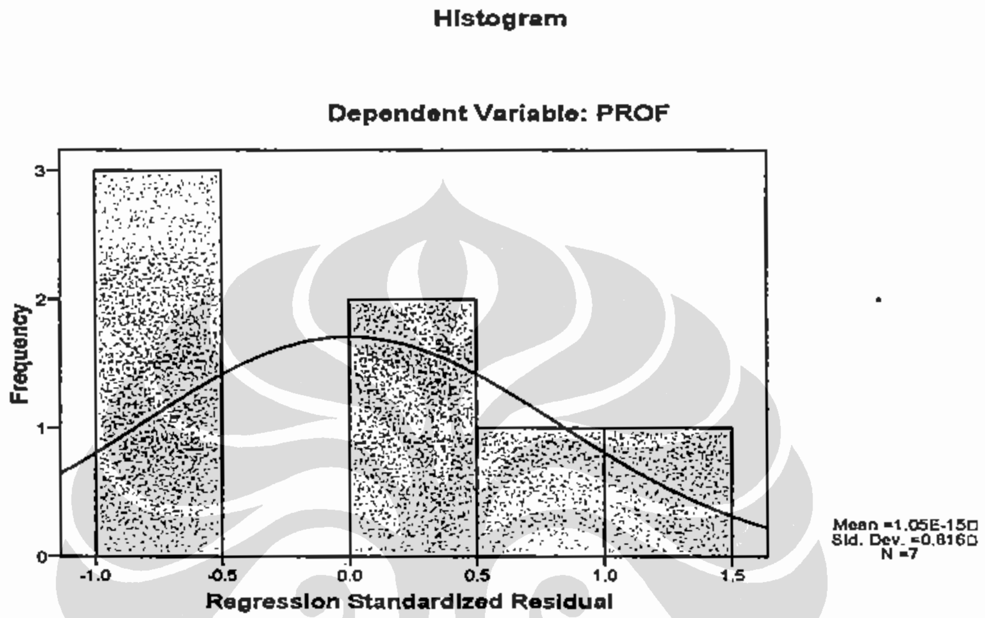
Hasil Regresi Sektor Primer Setelah Uji Multikolinearitas
Model 2 : Struktur Kepemilikan Saham Oleh
Lima Pemegang Saham Terbesar

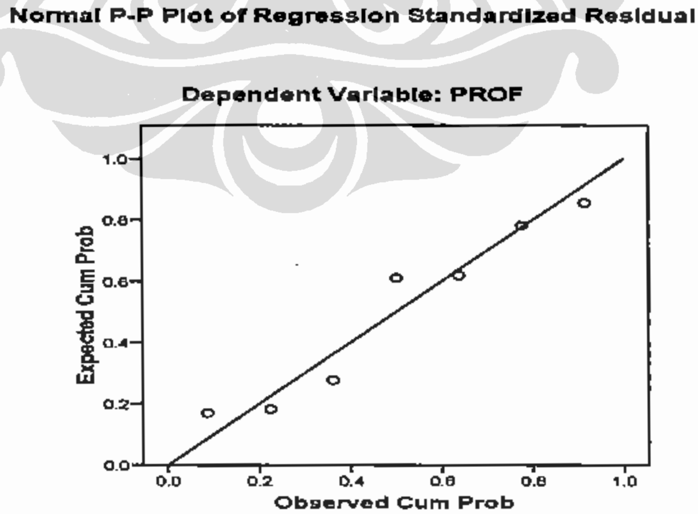
Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-,134648	,24281128	,06595714	,123405412	7
Std. Predicted Value	-1,626	1,433	,000	1,000	7
Standard Error of Predicted Value	,029	,067	,046	,016	7
Adjusted Predicted Value	-,235982	,37447718	,07712440	,176872387	7
Residual	********	********	********	,060488845	7
Std. Residual	-,952	1,071	,000	,816	7
Stud. Residual	-1,612	1,383	-,065	1,180	7
Deleted Residual	********	********	********	,136372665	7
Stud. Deleted Residual	-2,360	1,658	-,200	1,471	7
Mahal. Distance	,081	4,101	1,714	1,643	7
Cook's Distance	,009	1,617	,577	,631	7
Centered Leverage Value	,013	,683	,286	,274	7

a. Dependent Variable: PROF

Charts

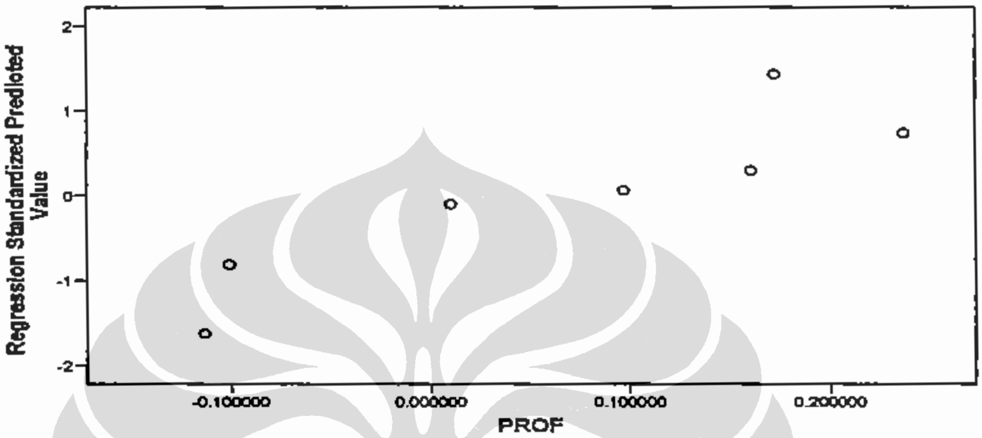

Histogram
Dependent Variable: PROF
Frequency
Regression Standardized Residual
Mean =1.05E-15
Std. Dev. =0.816
N =7


Normal P-P Plot of Regression Standardized Residual
Dependent Variable: PROF
Expected Cum Prob
Observed Cum Prob

Hasil Regresi Sektor Primer Setelah Uji Multikolinearitas
Model 2 : Struktur Kepemilikan Saham Oleh
Lima Pemegang Saham Terbesar

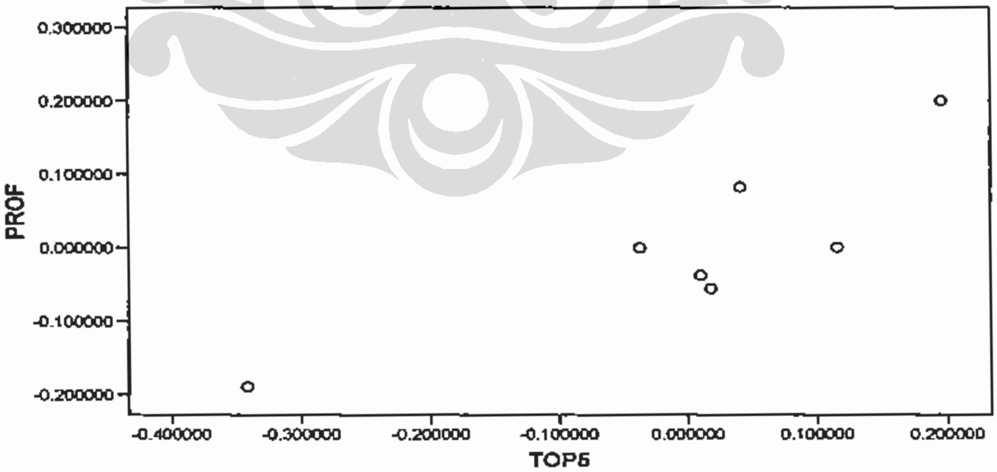
Scatterplot

Dependent Variable: PROF

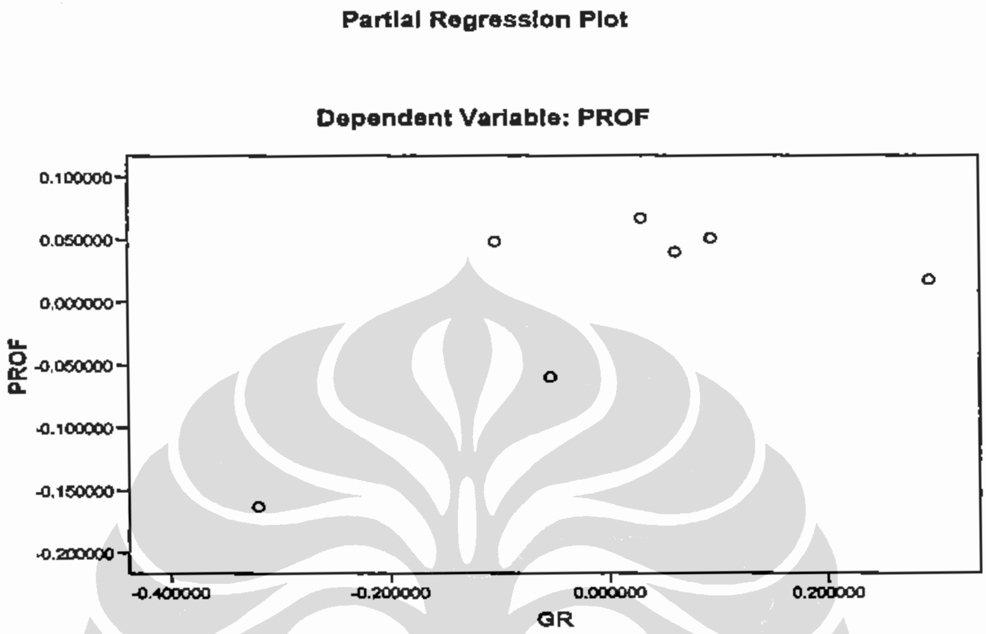


Partial Regression Plot

Dependent Variable: PROF



Hasil Regresi Sektor Primer Setelah Uji Multikolinearitas
Model 2 : Struktur Kepemilikan Saham Oleh
Lima Pemegang Saham Terbesar



Lampiran 11
Uji *White Heteroscedasticity* – Sektor Primer
Model 1 : Struktur Kepemilikan Saham Oleh Lima Pemegang Saham Terbesar

White Heteroskedasticity Test:

F-statistic	6.634713	Prob. F(5,1)	0.286174
Obs*R-squared	6.795163	Prob. Chi-Square(5)	0.236325

Test Equation:
Dependent Variable: RESID^2
Method: Least Squares
Date: 03/24/08 Time: 22:42
Sample: 1 7
Included observations: 7

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	0.012750	0.010912	1.168477	0.4506
TOP5	-0.041697	0.025892	-1.610414	0.3538
TOP5^2	0.042088	0.016410	2.564813	0.2367
TOP5*GR	0.055420	0.084809	0.653462	0.6315
GR	-0.041139	0.051452	-0.799565	0.5706
GR^2	-0.000336	0.025415	-0.013233	0.9916

R-squared	0.970738	Mean dependent var	0.003136
Adjusted R-squared	0.824426	S.D. dependent var	0.002265
S.E. of regression	0.000949	Akaike info criterion	-11.31362
Sum squared resid	9.01E-07	Schwarz criterion	-11.35998
Log likelihood	45.59765	F-statistic	6.634713
Durbin-Watson stat	1.680154	Prob(F-statistic)	0.286174

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
SM	63	,000000	,115050	,01527004	,027288098
TOP5	63	,327296	,941700	,69920647	,140399361
PROF	63	-,134650	,373550	,05270832	,078103490
GR	63	-,477720	1,101444	,15942553	,241922147
SIZE	63	2E+010	7E+013	*******	9,940E+012
LEV	63	,015000	,955000	,48571429	,235472855
LnSIZE	63	23,76	31,86	27,4768	1,73696
Valid N (listwise)	63				

Lampiran 13
Hubungan Korelasi Sekunder
Keseluruhan Variabel

Correlations

		SM	TOP5	PROF	GR	LEV	LnSIZE
SM	Pearson Correlation	1	-,149	-,292*	-,265*	-,197	-,493**
	Sig. (2-tailed)		,244	,020	,036	,121	,000
	N	63	63	63	63	63	63
TOP5	Pearson Correlation	-,149	1	,199	-,017	,110	-,013
	Sig. (2-tailed)	,244		,118	,893	,389	,922
	N	63	63	63	63	63	63
PROF	Pearson Correlation	-,292*	,199	1	,150	-,176	,290*
	Sig. (2-tailed)	,020	,118		,239	,168	,021
	N	63	63	63	63	63	63
GR	Pearson Correlation	-,265*	-,017	,150	1	,103	,156
	Sig. (2-tailed)	,036	,893	,239		,423	,222
	N	63	63	63	63	63	63
LEV	Pearson Correlation	-,197	,110	-,176	,103	1	,326**
	Sig. (2-tailed)	,121	,389	,168	,423		,009
	N	63	63	63	63	63	63
LnSIZE	Pearson Correlation	-,493**	-,013	,290*	,156	,326**	1
	Sig. (2-tailed)	,000	,922	,021	,222	,009	
	N	63	63	63	63	63	63

*. Correlation is significant at the 0.05 level (2-tailed).

**. Correlation is significant at the 0.01 level (2-tailed).

Descriptive Statistics

	Mean	Std. Deviation	N
PROF	,05270832	,078103490	63
SM	,01527004	,027288098	63
TOP5	,69920647	,140399361	63
GR	,15942553	,241922147	63
LEV	,48571429	,235472855	63
LnSIZE	27,4768	1,73696	63

Correlations

		PROF	SM	TOP5	GR	LEV	LnSIZE
Pearson Correlation	PROF	1,000	-,292	,199	,150	-,176	,290
	SM	-,292	1,000	-,149	-,265	-,197	-,493
	TOP5	,199	-,149	1,000	-,017	,110	-,013
	GR	,150	-,265	-,017	1,000	,103	,156
	LEV	-,176	-,197	,110	,103	1,000	,326
	LnSIZE	,290	-,493	-,013	,156	,326	1,000
Sig. (1-tailed)	PROF	.	,010	,059	,120	,084	,010
	SM	,010	.	,122	,018	,061	,000
	TOP5	,059	,122	.	,446	,195	,461
	GR	,120	,018	,446	.	,212	,111
	LEV	,084	,061	,195	,212	.	,005
	LnSIZE	,010	,000	,461	,111	,005	.
N	PROF	63	63	63	63	63	63
	SM	63	63	63	63	63	63
	TOP5	63	63	63	63	63	63
	GR	63	63	63	63	63	63
	LEV	63	63	63	63	63	63
	LnSIZE	63	63	63	63	63	63

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	LnSIZE, TOP5, GR, LEV, SM[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: PROF

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,504[a]	,254	,188	,070364617	2,164

a. Predictors: (Constant), LnSIZE, TOP5, GR, LEV, SM

b. Dependent Variable: PROF

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,096	5	,019	3,878	,004[a]
	Residual	,282	57	,005		
	Total	,378	62			

a. Predictors: (Constant), LnSIZE, TOP5, GR, LEV, SM

b. Dependent Variable: PROF

Coefficients[a]

Model		Unstandardized Coefficients B	Unstandardized Coefficients Std. Error	Standardized Coefficients Beta	t	Sig.	Collinearity Statistics Tolerance	Collinearity Statistics VIF
1	(Constant)	-,371	,180		-2,056	,044		
	SM	-,409	,393	-,143	-1,040	,303	,695	1,438
	TOP5	,123	,065	,221	1,888	,064	,951	1,051
	GR	,033	,038	,102	,855	,396	,923	1,083
	LEV	-,114	,041	-,343	-2,805	,007	,876	1,139
	LnSIZE	,014	,006	,319	2,314	,024	,691	1,448

a. Dependent Variable: PROF

Coefficient Correlations[a]

Model			LnSIZE	TOP5	GR	LEV	SM
1	Correlations	LnSIZE	1,000	,127	-,009	-,278	,460
		TOP5	,127	1,000	,063	-,118	,184
		GR	-,009	,063	1,000	-,054	,224
		LEV	-,278	-,118	-,054	1,000	,010
		SM	,460	,184	,224	,010	1,000
	Covariances	LnSIZE	3,83E-005	5,12E-005	-2,0E-006	-7,0E-005	,001
		TOP5	5,12E-005	,004	,000	,000	,005
		GR	-2,0E-006	,000	,001	-8,4E-005	,003
		LEV	-7,0E-005	,000	-8,4E-005	,002	,000
		SM	,001	,005	,003	,000	,154

a. Dependent Variable: PROF

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions (Constant)	SM	TOP5	GR	LEV	LnSIZE
1	1	4,427	1,000	,00	,01	,00	,01	,01	,00
	2	,928	2,184	,00	,36	,00	,25	,00	,00
	3	,486	3,018	,00	,32	,00	,72	,02	,00
	4	,133	5,778	,00	,05	,03	,00	,90	,00
	5	,026	13,147	,01	,02	,89	,01	,01	,02
	6	,001	58,401	,98	,25	,07	,00	,05	,98

a. Dependent Variable: PROF

Casewise Diagnostics[a]

Case Number	Std. Residual	PROF	Predicted Value	Residual
3	-1,407	-,028750	,07028296	********
20	3,858	,373550	,10211687	********
21	-1,023	,008550	,08055216	********
23	2,381	,228800	,06127302	********
26	-1,024	-,101400	-,02933805	********
32	1,814	,079350	-,04832429	********
35	-1,613	-,085150	,02834485	********
44	-1,555	-,134650	-,02526074	********
50	2,938	,229937	,02323662	********
51	-1,368	-,005000	,09125734	********

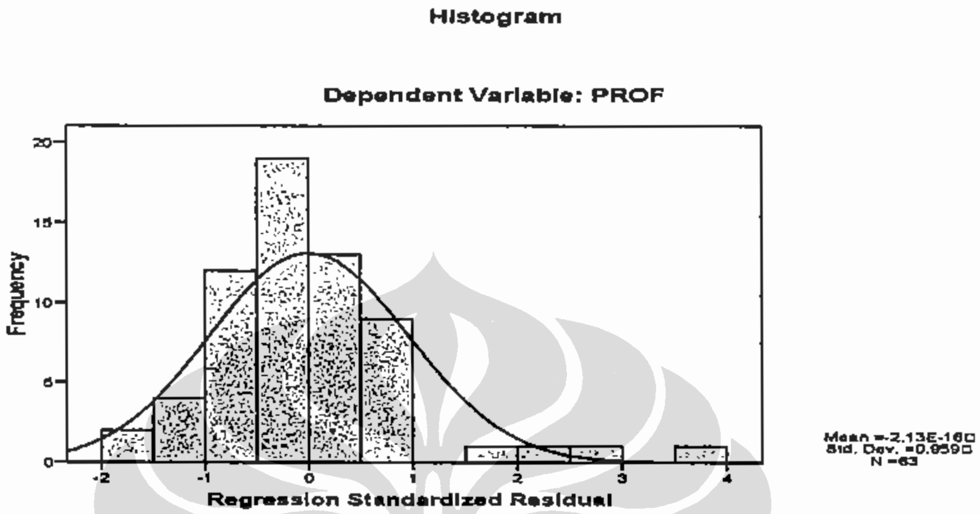
a. Dependent Variable: PROF

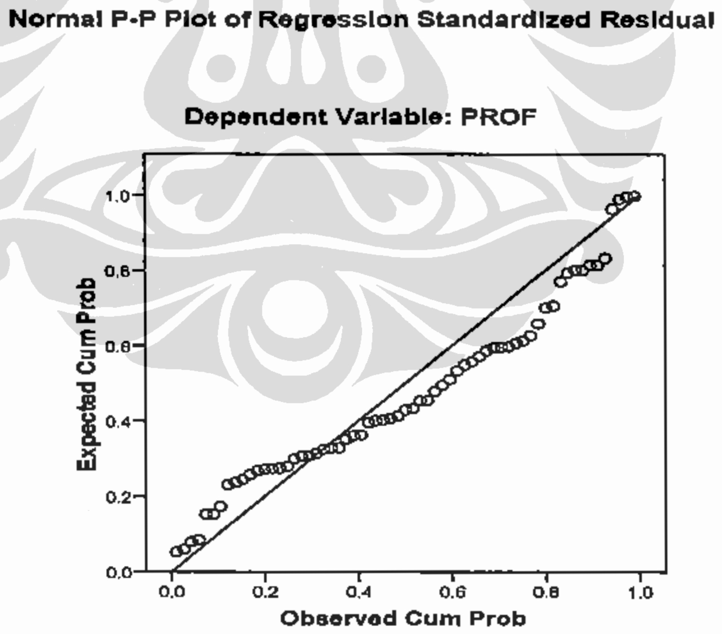
Residuals Statistics[a]

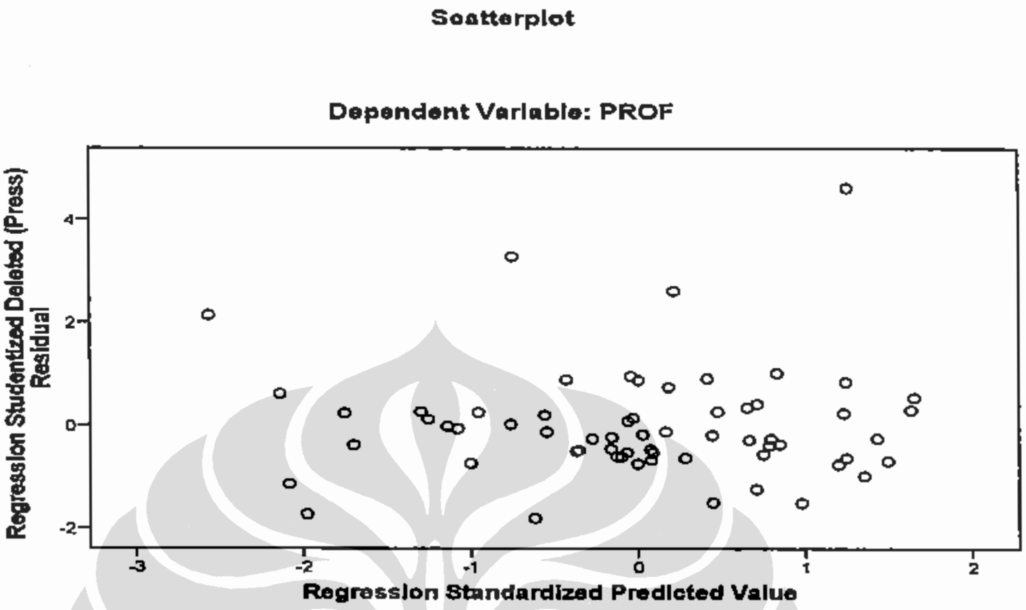
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-,048324	,11771608	,05270832	,039347993	63
Std. Predicted Value	-2,568	1,652	,000	1,000	63
Standard Error of Predicted Value	,010	,039	,021	,007	63
Adjusted Predicted Value	-,088806	,11679838	,05309632	,041768004	63
Residual	********	********	********	,067467701	63
Std. Residual	-1,613	3,858	,000	,959	63
Stud. Residual	-1,761	3,968	-,003	1,012	63
Deleted Residual	********	********	********	,075330677	63
Stud. Deleted Residual	-1,795	4,622	,014	1,076	63
Mahal. Distance	,268	17,650	4,921	3,877	63
Cook's Distance	,000	,229	,020	,042	63
Centered Leverage Value	,004	,285	,079	,063	63

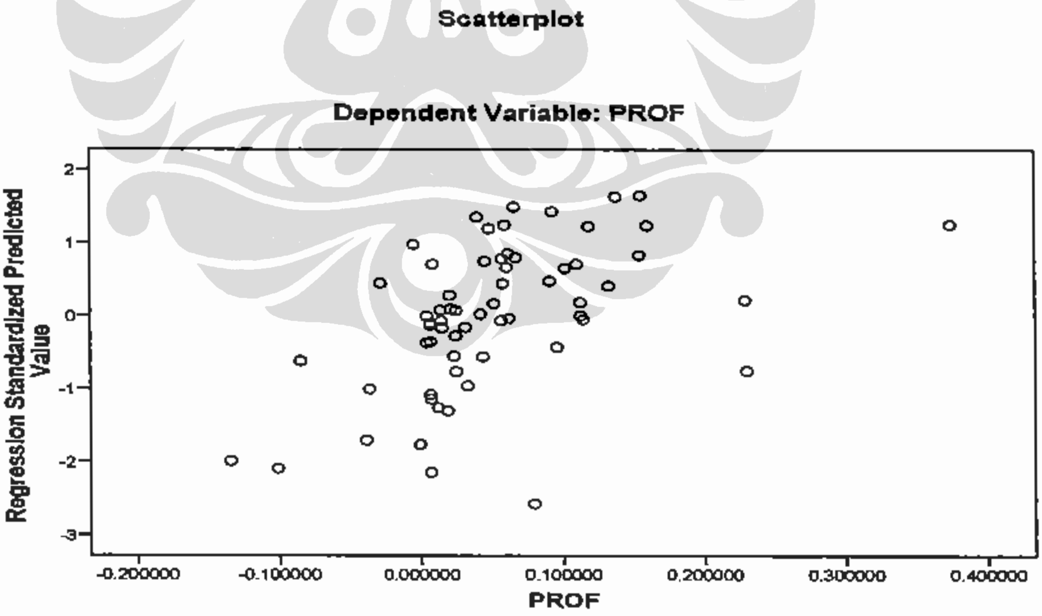
a. Dependent Variable: PROF

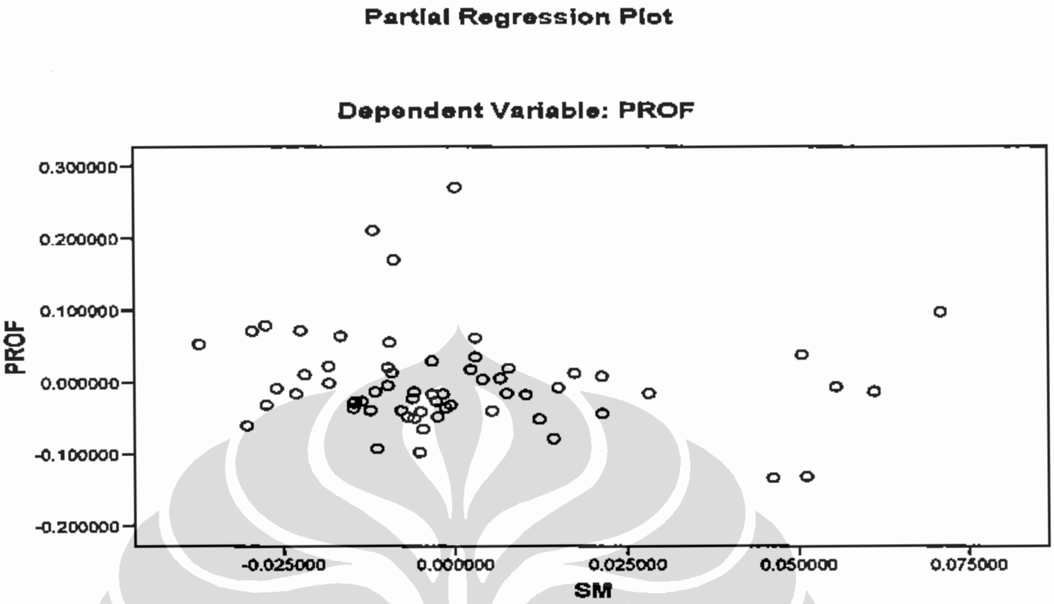
Charts

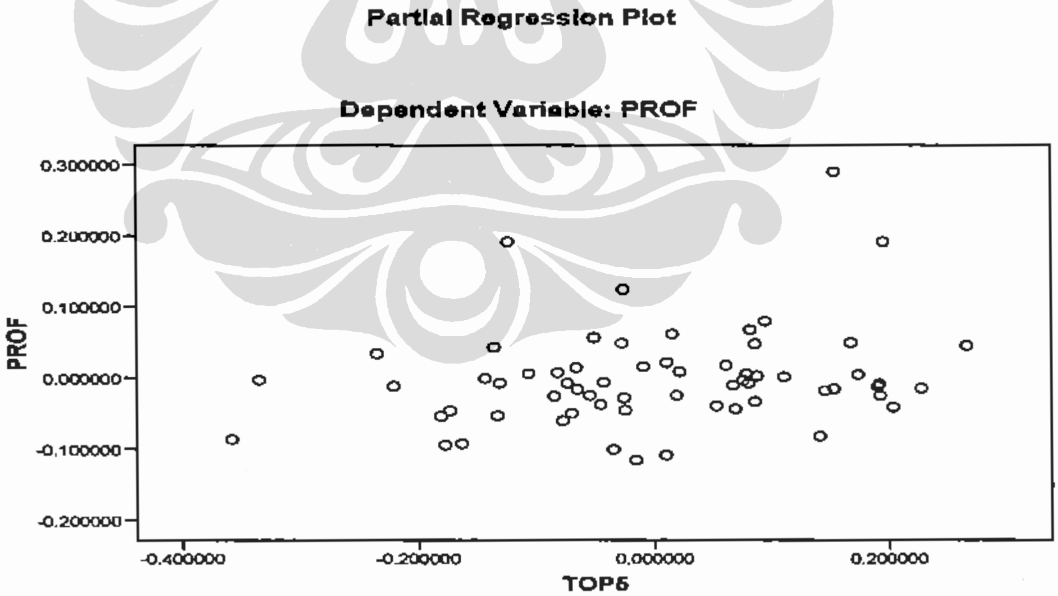

Histogram
Dependent Variable: PROF
Frequency
Regression Standardized Residual
Mean =-2.13E-16
Std. Dev. =0.959
N =63


Normal P-P Plot of Regression Standardized Residual
Dependent Variable: PROF
Expected Cum Prob
Observed Cum Prob


Scatterplot
Dependent Variable: PROF
Regression Studentized Deleted (Press) Residual
4
2
0
-2
-3
-2
-1
0
1
2
Regression Standardized Predicted Value

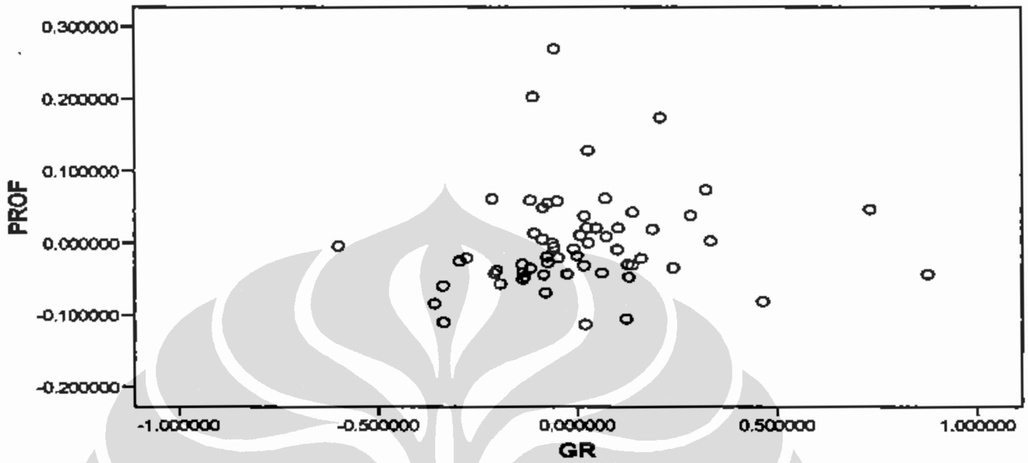

Scatterplot
Dependent Variable: PROF
Regression Standardized Predicted Value
2
1
0
-1
-2
-3
-0.200000
-0.100000
0.000000
0.100000
0.200000
0.300000
0.400000
PROF


Partial Regression Plot
Dependent Variable: PROF
PROF
0.300000
0.200000
0.100000
0.000000
-0.100000
-0.200000
-0.025000
0.000000
0.025000
0.050000
0.075000
SM


Partial Regression Plot
Dependent Variable: PROF
PROF
0.300000
0.200000
0.100000
0.000000
-0.100000
-0.200000
-0.400000
-0.200000
0.000000
0.200000
TOP5

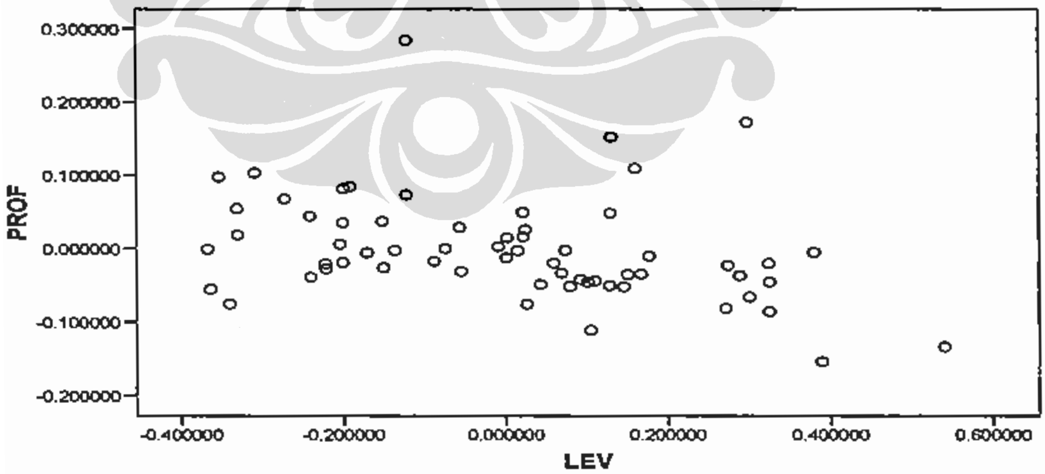
Partial Regression Plot

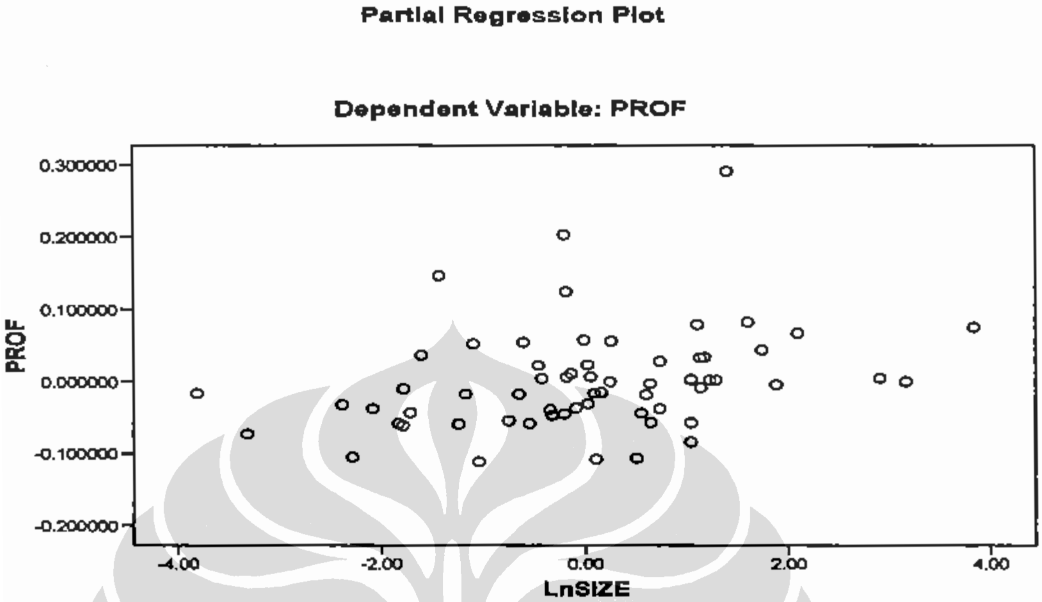
Dependent Variable: PROF



Partial Regression Plot

Dependent Variable: PROF




Partial Regression Plot
Dependent Variable: PROF
0.300000
0.200000
0.100000
0.000000
-0.100000
-0.200000
PROF
-4.00
-2.00
0.00
2.00
4.00
LnSIZE

White Heteroskedasticity Test:

F-statistic	0.310616	Prob. F(20,42)	0.996763
Obs*R-squared	8.117763	Prob. Chi-Square(20)	0.991060

Test Equation:
Dependent Variable: RESID^2
Method: Least Squares
Date: 03/25/08 Time: 23:23
Sample: 1 63
Included observations: 63

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-0.070018	0.533031	-0.131358	0.8961
SM	1.723676	3.621382	0.475972	0.6366
SM^2	1.813701	4.551205	0.398510	0.6923
SM*TOP5	-0.333708	0.852422	-0.391483	0.6974
SM*GR	0.484765	1.033683	0.468969	0.6415
SM*LEV	0.111158	0.311295	0.357081	0.7228
SM*LNSIZE	-0.065490	0.116309	-0.563065	0.5764
TOP5	-0.421404	0.318046	-1.324978	0.1923
TOP5^2	0.051549	0.087835	0.586885	0.5604
TOP5*GR	0.035102	0.063196	0.555442	0.5815
TOP5*LEV	-0.046812	0.058963	-0.793920	0.4317
TOP5*LNSIZE	0.013853	0.010725	1.291656	0.2035
GR	-0.052960	0.210466	-0.251631	0.8026
GR^2	-0.000840	0.022907	-0.036680	0.9709
GR*LEV	0.011880	0.045691	0.259999	0.7961
GR*LNSIZE	0.000950	0.007618	0.124762	0.9013
LEV	-0.108093	0.202988	-0.532509	0.5972
LEV^2	0.011585	0.038773	0.298798	0.7666
LEV*LNSIZE	0.004784	0.007621	0.627699	0.5336
LNSIZE	0.015885	0.034822	0.456166	0.6506
LNSIZE^2	-0.000474	0.000602	-0.787437	0.4354

R-squared	0.128853	Mean dependent var	0.004481
Adjusted R-squared	-0.285978	S.D. dependent var	0.011193
S.E. of regression	0.012693	Akaike info criterion	-5.634378
Sum squared resid	0.006766	Schwarz criterion	-4.920000
Log likelihood	198.4829	F-statistic	0.310616
Durbin-Watson stat	1.774800	Prob(F-statistic)	0.996763

Quick Cluster

Initial Cluster Centers

	Cluster	
	1	2
LnSIZE	23,76	31,86

Pembagian Sampel Berdasarkan Skala Usaha

Cluster Membership

Case Number	Cluster	Distance
1	1	1,937
2	1	2,132
3	2	2,792
4	2	3,121
5	2	2,231
6	1	3,998
7	2	2,760
8	1	3,718
9	1	3,498
10	2	1,837
11	1	3,306
12	2	2,228
13	2	3,450
14	1	3,824
15	2	3,687
16	1	3,391
17	2	3,258
18	1	3,984
19	1	3,374
20	2	2,788
21	2	2,360
22	2	1,492
23	1	2,819
24	2	3,669
25	1	2,657
26	1	2,845
27	1	3,897
28	1	,386
29	2	3,950
30	1	2,246
31	1	2,134
32	1	,720
33	1	2,528
34	1	2,321
35	1	1,444
36	1	1,429
37	1	,000
38	1	2,420
39	1	1,415
40	1	3,364
41	2	4,031
42	2	3,348
43	1	3,963
44	1	2,763
45	1	3,190
46	1	1,164
47	2	3,781
48	1	1,267
49	1	3,394
50	2	3,437
51	1	2,288
52	1	3,503
53	2	,717
54	2	,000
55	1	3,940
56	1	3,751
57	2	1,141
58	2	3,070
59	2	2,142
60	2	3,018
61	1	3,580
62	1	1,137
63	2	3,621

Final Cluster Centers

	Cluster	
	1	2
LnSIZE	26,38	29,14

Distances between Final Cluster Centers

Cluster	1	2
1		2,762
2	2,762	

Number of Cases in each Cluster

Cluster	1	38,000
	2	25,000
Valid		63,000
Missing		,000

Hasil Regresi Sektor Sekunder Berdasarkan Skala Kecil

Descriptive Statistics

	Mean	Std. Deviation	N
PROF	,03438704	,069954720	38
SM	,02343586	,032424967	38
TOP5	,70604674	,149875880	38
GR	,12667597	,204582399	38
LEV	,44618421	,258993463	38
LnSIZE	26,3805	1,11166	38

Correlations

		PROF	SM	TOP5	GR	LEV	LnSIZE
Pearson Correlation	PROF	1,000	-,264	,336	,190	-,283	,156
	SM	-,264	1,000	-,220	-,355	-,177	-,421
	TOP5	,336	-,220	1,000	,381	,272	,250
	GR	,190	-,355	,381	1,000	,165	,140
	LEV	-,283	-,177	,272	,165	1,000	,337
	LnSIZE	,156	-,421	,250	,140	,337	1,000
Sig. (1-tailed)	PROF	.	,055	,020	,126	,043	,174
	SM	,055	.	,092	,014	,144	,004
	TOP5	,020	,092	.	,009	,049	,065
	GR	,126	,014	,009	.	,161	,202
	LEV	,043	,144	,049	,161	.	,019
	LnSIZE	,174	,004	,065	,202	,019	.
N	PROF	38	38	38	38	38	38
	SM	38	38	38	38	38	38
	TOP5	38	38	38	38	38	38
	GR	38	38	38	38	38	38
	LEV	38	38	38	38	38	38
	LnSIZE	38	38	38	38	38	38

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	LnSIZE, GR, LEV, TOP5, SM[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: PROF

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,581[a]	,338	,234	,061206090	1,746

a. Predictors: (Constant), LnSIZE, GR, LEV, TOP5, SM

b. Dependent Variable: PROF

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,061	5	,012	3,267	,017[a]
	Residual	,120	32	,004		
	Total	,181	37			

a. Predictors: (Constant), LnSIZE, GR, LEV, TOP5, SM

b. Dependent Variable: PROF

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-,247	,275		-,898	,376		
	SM	-,420	,362	-,195	-1,159	,255	,734	1,363
	TOP5	,174	,076	,373	2,307	,028	,790	1,265
	GR	,013	,056	,038	,232	,818	,771	1,298
	LEV	-,127	,042	-,470	-3,008	,005	,846	1,182
	LnSIZE	,008	,011	,134	,802	,429	,736	1,358

a. Dependent Variable: PROF

Coefficient Correlations[a]

Model			LnSIZE	GR	LEV	TOP5	SM
1	Correlations	LnSIZE	1,000	,088	-,266	-,137	,377
		GR	,088	1,000	-,056	-,325	,305
		LEV	-,266	-,056	1,000	-,173	-,003
		TOP5	-,137	-,325	-,173	1,000	,014
		SM	,377	,305	-,003	,014	1,000
	Covariances	LnSIZE	,000	5,21E-005	,000	,000	,001
		GR	5,21E-005	,003	,000	-,001	,006
		LEV	,000	,000	,002	-,001	-4,6E-005
		TOP5	,000	-,001	-,001	,006	,000
		SM	,001	,006	-4,6E-005	,000	,131

a. Dependent Variable: PROF

Lampiran 17 (Lanjutan)
Hasil Regresi Sektor Sekunder
Berdasarkan Skala Kecil

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions (Constant)	SM	TOP5	GR	LEV	LnSIZE
1	1	4,482	1,000	,00	,01	,00	,01	,01	,00
	2	,938	2,186	,00	,26	,00	,28	,00	,00
	3	,390	3,389	,00	,45	,00	,60	,07	,00
	4	,166	5,194	,00	,11	,02	,02	,85	,00
	5	,023	13,823	,01	,01	,98	,08	,01	,01
	6	,001	83,077	,99	,16	,00	,01	,06	,99

a. Dependent Variable: PROF

Casewise Diagnostics[a]

Case Number	Std. Residual	PROF	Predicted Value	Residual
5	1,146	,095700	,02556243	********
11	2,730	,228800	,06169856	********
17	1,041	,112650	,04891545	********
18	2,018	,079350	-,04415845	********
21	-1,949	-,085150	,03411811	********
28	-1,589	-,134650	-,03741512	********
29	1,123	,132256	,06352559	********
33	-1,417	-,005000	,08173570	********

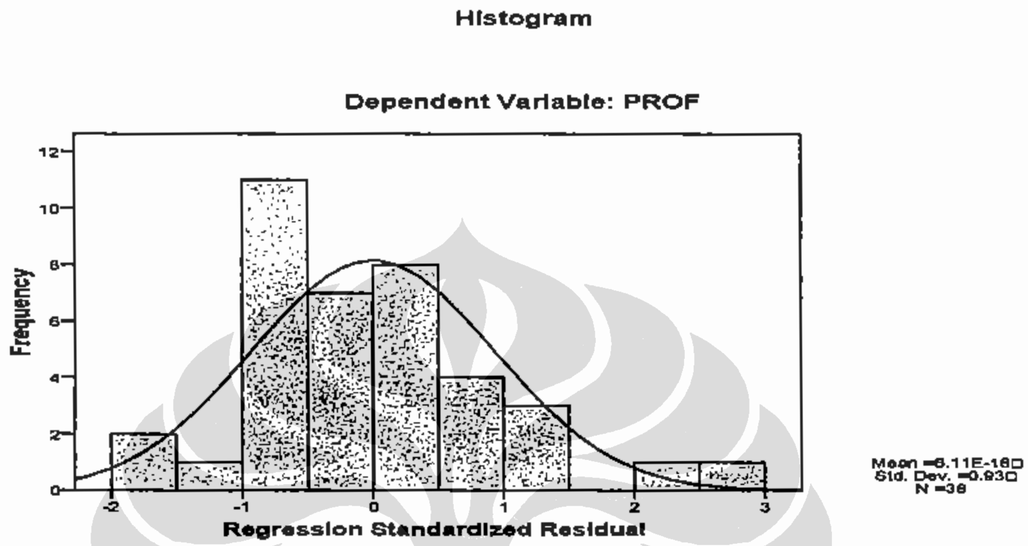
a. Dependent Variable: PROF

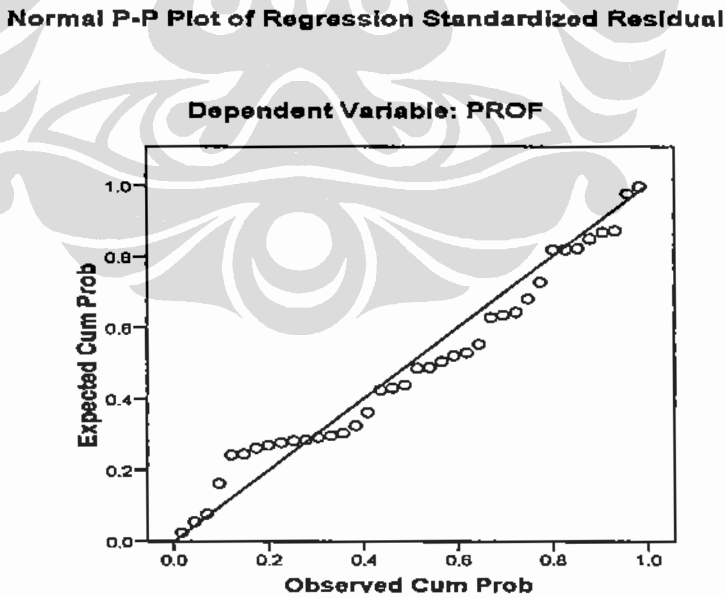
Residuals Statistics[a]

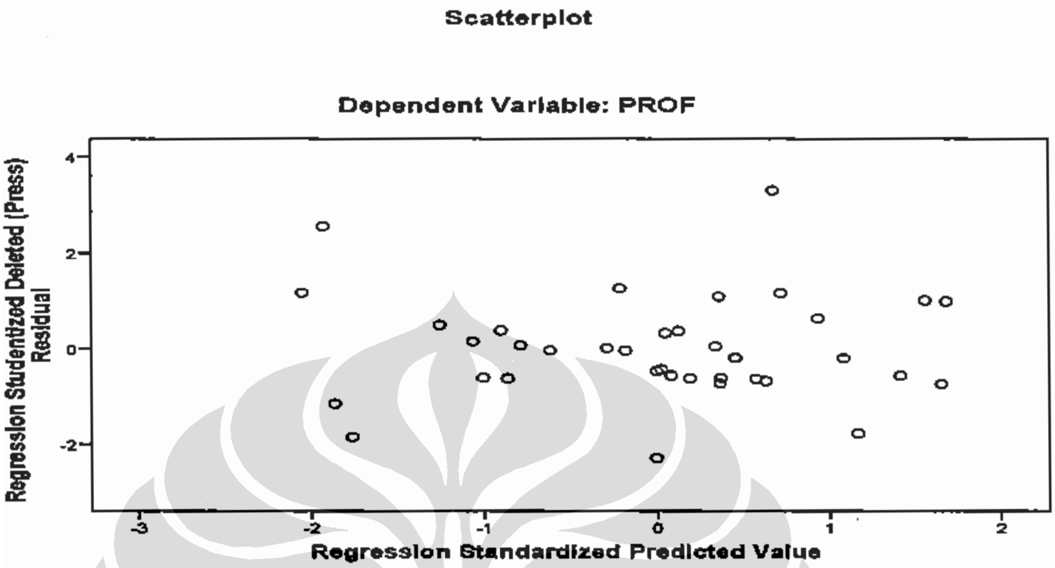
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-,049134	,10248633	,03438704	,040665940	38
Std. Predicted Value	-2,054	1,675	,000	1,000	38
Standard Error of Predicted Value	,014	,038	,023	,007	38
Adjusted Predicted Value	-,090194	,12094948	,03454499	,045873494	38
Residual	********	********	********	,056920508	38
Std. Residual	-1,949	2,730	,000	,930	38
Stud. Residual	-2,144	2,893	-,001	1,029	38
Deleted Residual	********	********	********	,070017192	38
Stud. Deleted Residual	-2,281	3,314	,010	1,087	38
Mahal. Distance	,938	13,382	4,868	3,304	38
Cook's Distance	,000	,347	,041	,076	38
Centered Leverage Value	,025	,362	,132	,089	38

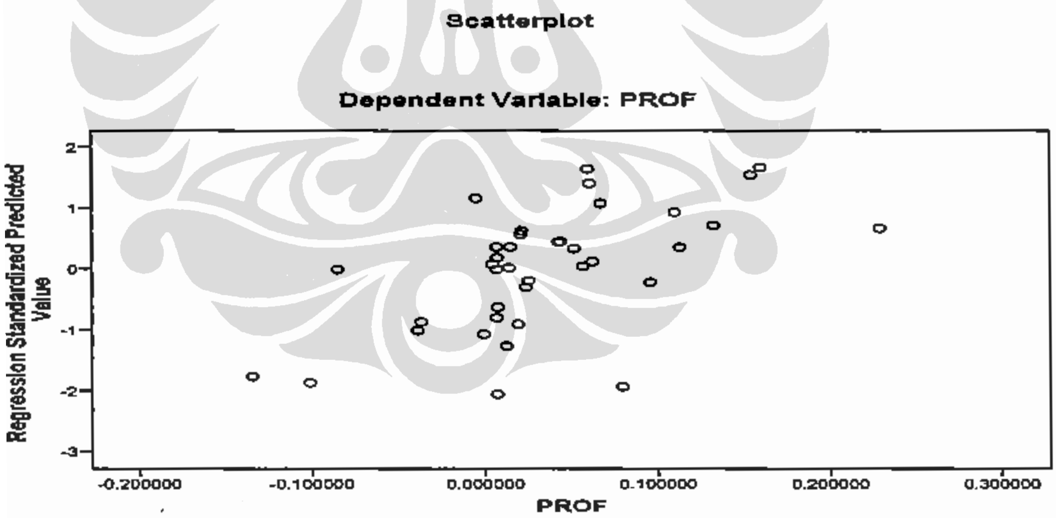
a. Dependent Variable: PROF

Charts


Histogram
Dependent Variable: PROF
Frequency
12
10
8
6
4
2
0
-2
-1
0
1
2
3
Regression Standardized Residual
Mean =6.11E-16
Std. Dev. =0.930
N =38

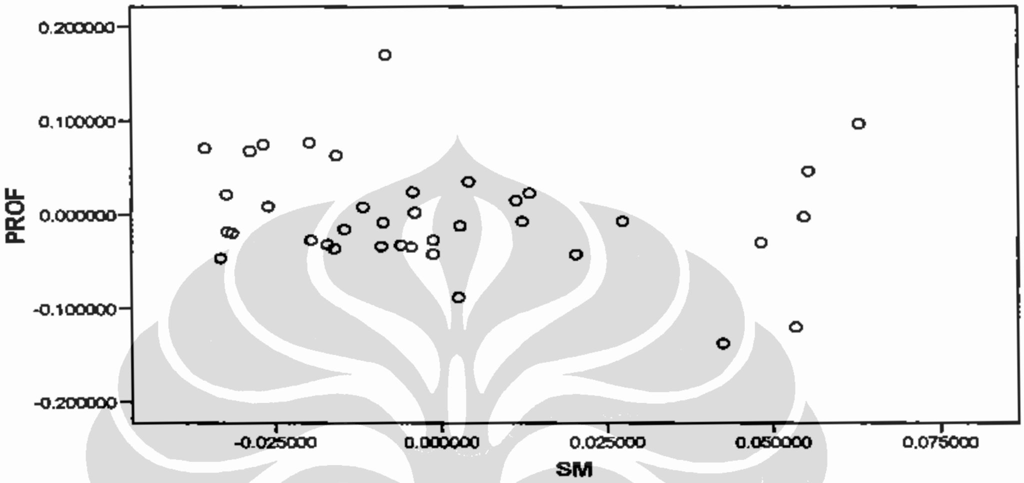

Normal P-P Plot of Regression Standardized Residual
Dependent Variable: PROF
Expected Cum Prob
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.2
0.4
0.6
0.8
1.0
Observed Cum Prob


Scatterplot
Dependent Variable: PROF
Regression Studentized Deleted (Press) Residual
Regression Standardized Predicted Value
4
2
0
-2
-3
-2
-1
0
1
2


Scatterplot
Dependent Variable: PROF
Regression Standardized Predicted Value
PROF
2
1
0
-1
-2
-3
-0.200000
-0.100000
0.000000
0.100000
0.200000
0.300000

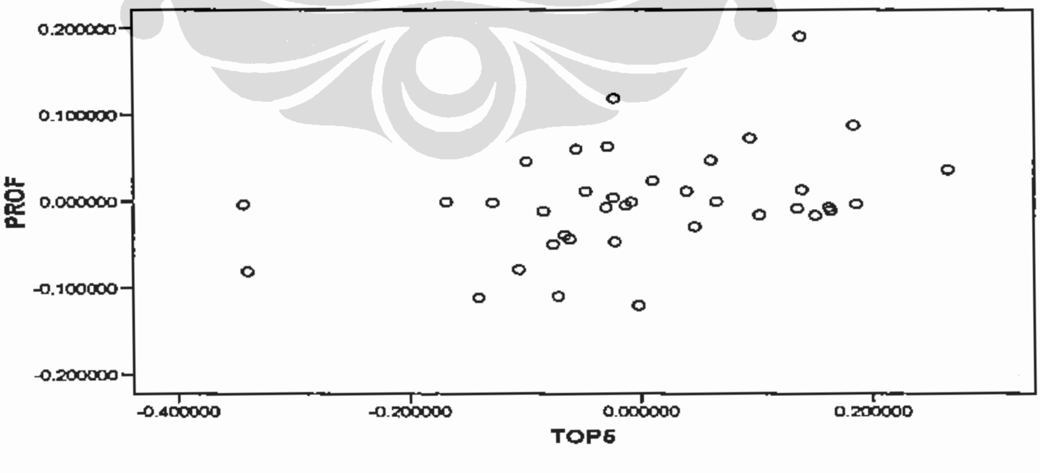
Partial Regression Plot

Dependent Variable: PROF



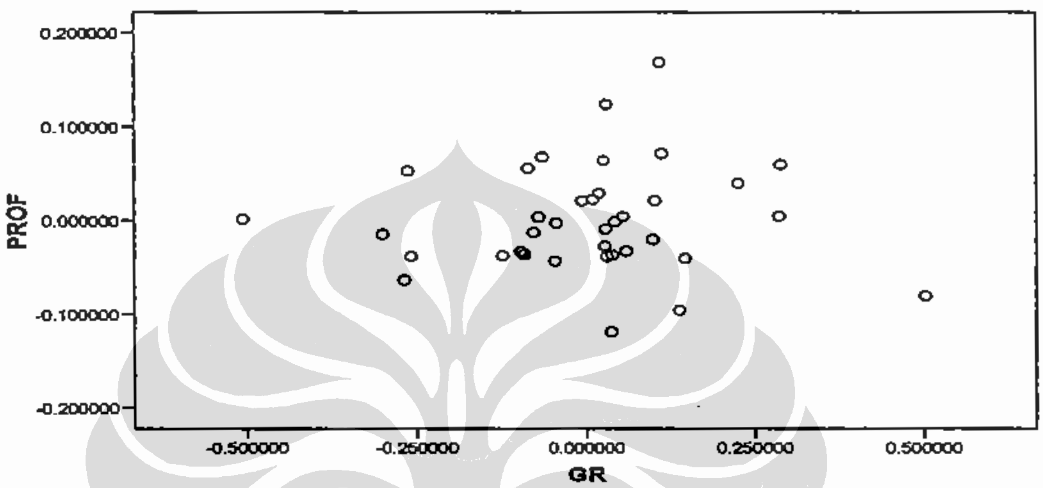
Partial Regression Plot

Dependent Variable: PROF



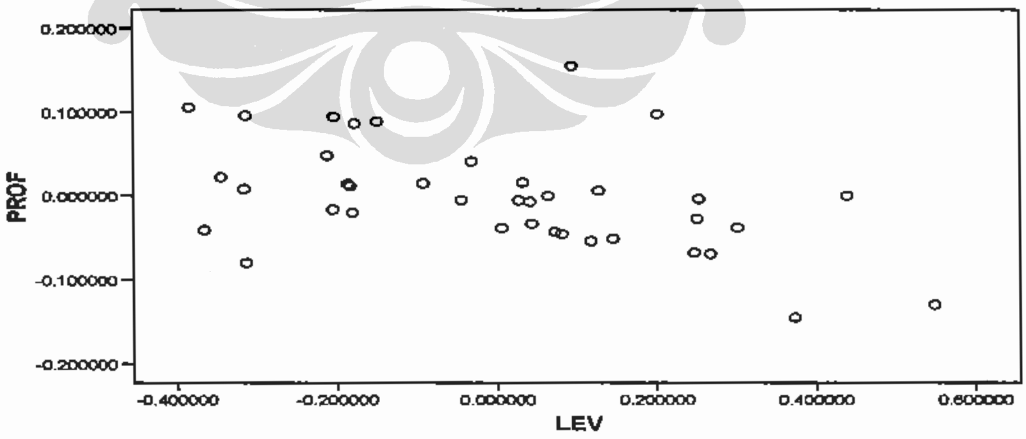
Partial Regression Plot

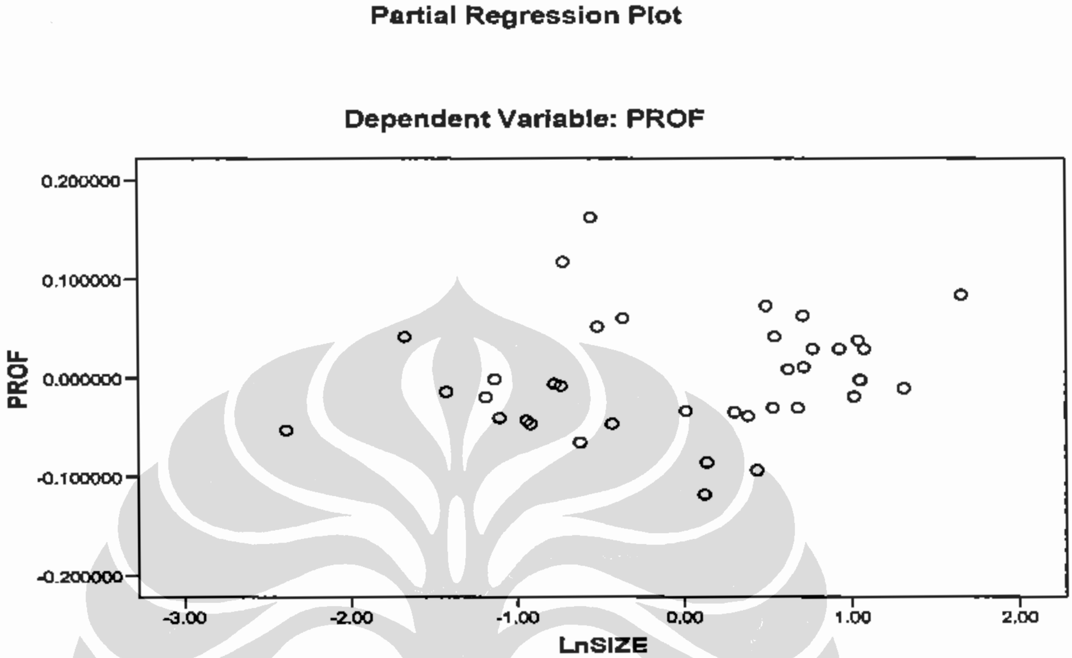
Dependent Variable: PROF



Partial Regression Plot

Dependent Variable: PROF




Partial Regression Plot
Dependent Variable: PROF
0.200000
0.100000
0.000000
-0.100000
-0.200000
PROF
-3.00
-2.00
-1.00
0.00
1.00
2.00
LnSIZE

Lampiran 18
Hasil Regresi Sektor Sekunder
Berdasarkan Skala Besar

Descriptive Statistics

	Mean	Std. Deviation	N
PROF	,08055668	,082915714	25
SM	,00285800	,006059994	25
TOP5	,68880926	,126908664	25
GR	,20920485	,287034402	25
LEV	,54580000	,183284160	25
LnSIZE	29,1430	1,04595	25

Correlations

		PROF	SM	TOP5	GR	LEV	LnSIZE
Pearson Correlation	PROF	1,000	-,180	,066	,031	-,220	,034
	SM	-,180	1,000	-,063	,102	,275	-,211
	TOP5	,066	-,063	1,000	-,512	-,248	-,318
	GR	,031	,102	-,512	1,000	-,068	-,075
	LEV	-,220	,275	-,248	-,068	1,000	,114
	LnSIZE	,034	-,211	-,318	-,075	,114	1,000
Sig. (1-tailed)	PROF	.	,194	,376	,441	,145	,437
	SM	,194	.	,383	,313	,092	,156
	TOP5	,376	,383	.	,004	,116	,061
	GR	,441	,313	,004	.	,374	,360
	LEV	,145	,092	,116	,374	.	,294
	LnSIZE	,437	,156	,061	,360	,294	.
N	PROF	25	25	25	25	25	25
	SM	25	25	25	25	25	25
	TOP5	25	25	25	25	25	25
	GR	25	25	25	25	25	25
	LEV	25	25	25	25	25	25
	LnSIZE	25	25	25	25	25	25

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	LnSIZE, GR, LEV, SM, TOP5[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: PROF

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,262[a]	,069	-,176	,089925678	2,346

a. Predictors: (Constant), LnSIZE, GR, LEV, SM, TOP5

b. Dependent Variable: PROF

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,011	5	,002	,281	,918[a]
	Residual	,154	19	,008		
	Total	,165	24			

a. Predictors: (Constant), LnSIZE, GR, LEV, SM, TOP5

b. Dependent Variable: PROF

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-,036	,659		-,055	,957		
	SM	-1,716	3,278	-,125	-,523	,607	,854	1,171
	TOP5	,047	,195	,072	,240	,813	,549	1,821
	GR	,021	,080	,074	,264	,794	,633	1,579
	LEV	-,077	,111	-,169	-,687	,501	,807	1,238
	LnSIZE	,004	,020	,055	,218	,830	,777	1,287

a. Dependent Variable: PROF

Coefficient Correlations[a]

Model			LnSIZE	GR	LEV	SM	TOP5
1	Correlations	LnSIZE	1,000	,264	-,039	,232	,397
		GR	,264	1,000	,247	-,084	,594
		LEV	-,039	,247	1,000	-,297	,297
		SM	,232	-,084	-,297	1,000	,011
		TOP5	,397	,594	,297	,011	1,000
	Covariances	LnSIZE	,000	,000	-8,6E-005	,015	,002
		GR	,000	,006	,002	-,022	,009
		LEV	-8,6E-005	,002	,012	-,109	,006
		SM	,015	-,022	-,109	10,746	,007
		TOP5	,002	,009	,006	,007	,038

a. Dependent Variable: PROF

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions (Constant)	SM	TOP5	GR	LEV	LnSIZE
1	1	4,533	1,000	,00	,01	,00	,01	,00	,00
	2	,759	2,444	,00	,82	,00	,00	,00	,00
	3	,613	2,720	,00	,04	,00	,59	,00	,00
	4	,082	7,453	,00	,07	,05	,00	,70	,00
	5	,013	19,026	,01	,03	,68	,28	,29	,02
	6	,000	103,490	,99	,04	,27	,12	,00	,98

a. Dependent Variable: PROF

Casewise Diagnostics[a]

Case Number	Std. Residual	PROF	Predicted Value	Residual
1	-1,163	-,028750	,07581075	********
10	3,070	,373550	,09743682	********
18	1,928	,229937	,05657458	********

a. Dependent Variable: PROF

Residuals Statistics[a]

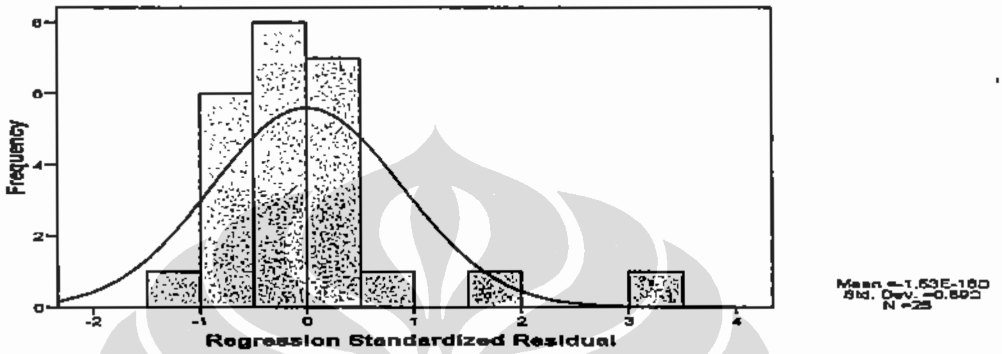
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	,00889011	,10809369	,08055668	,021750913	25
Std. Predicted Value	-3,295	1,266	,000	1,000	25
Standard Error of Predicted Value	,026	,081	,042	,013	25
Adjusted Predicted Value	-,088398	,18104544	,08100803	,047471552	25
Residual	********	********	********	,080011958	25
Std. Residual	-1,163	3,070	,000	,890	25
Stud. Residual	-1,336	3,290	-,006	1,007	25
Deleted Residual	********	********	********	,105829891	25
Stud. Deleted Residual	-1,366	4,881	,069	1,268	25
Mahal. Distance	,986	18,305	4,800	3,996	25
Cook's Distance	,000	,316	,059	,102	25
Centered Leverage Value	,041	,763	,200	,167	25

a. Dependent Variable: PROF

Charts

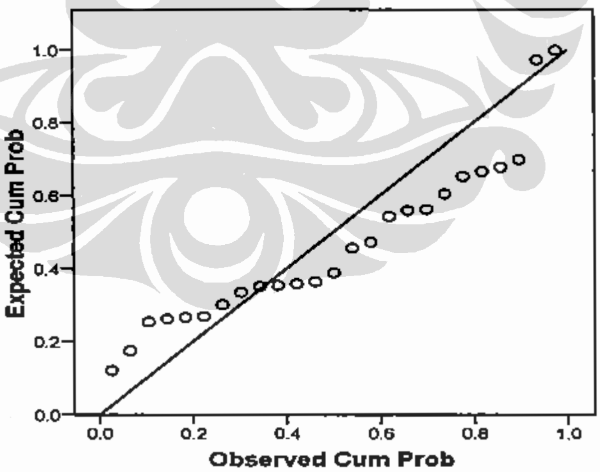
Histogram

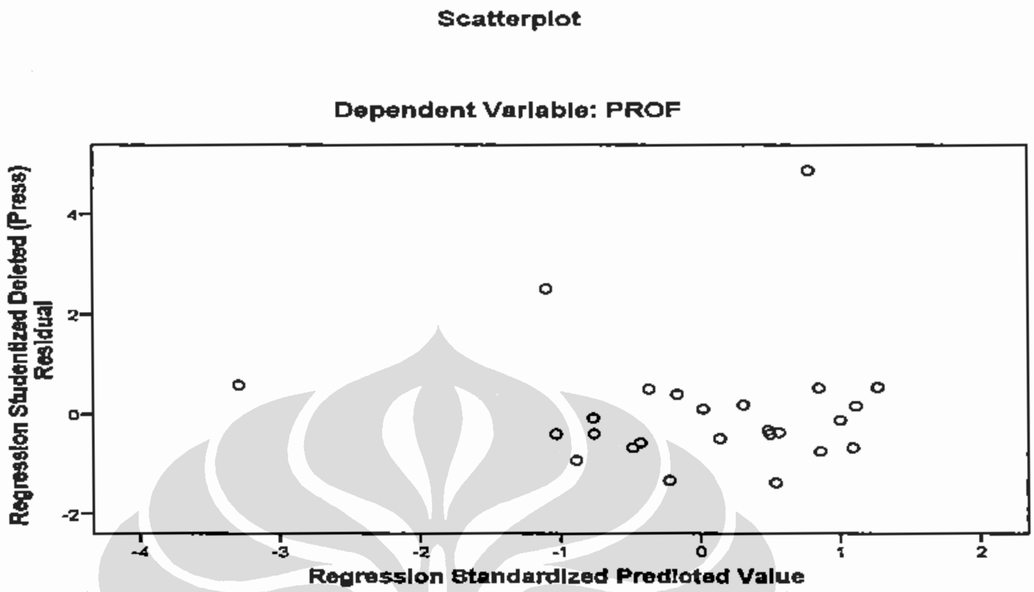
Dependent Variable: PROF

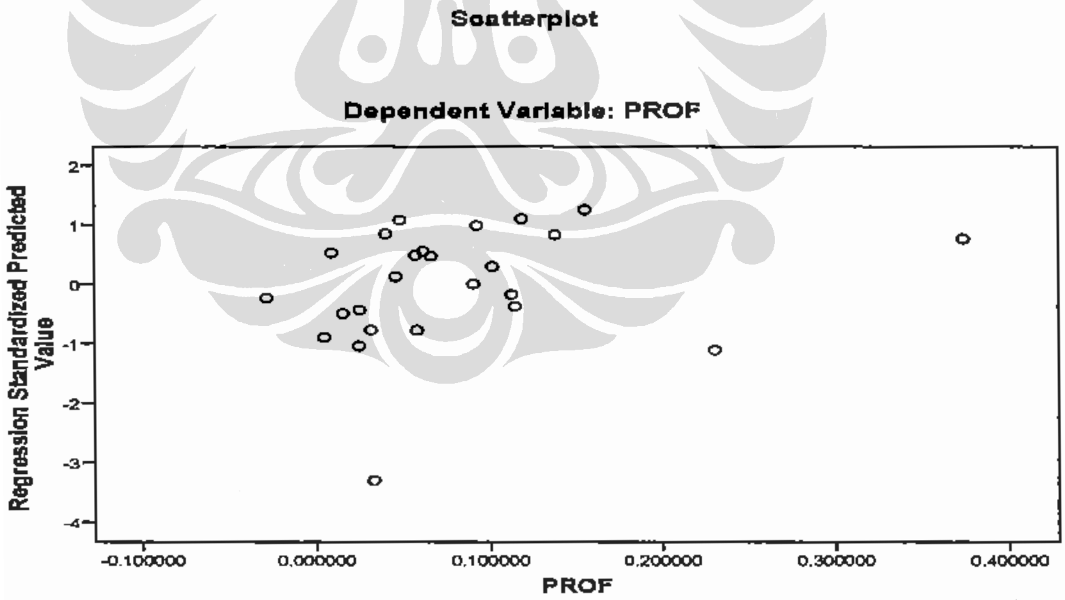


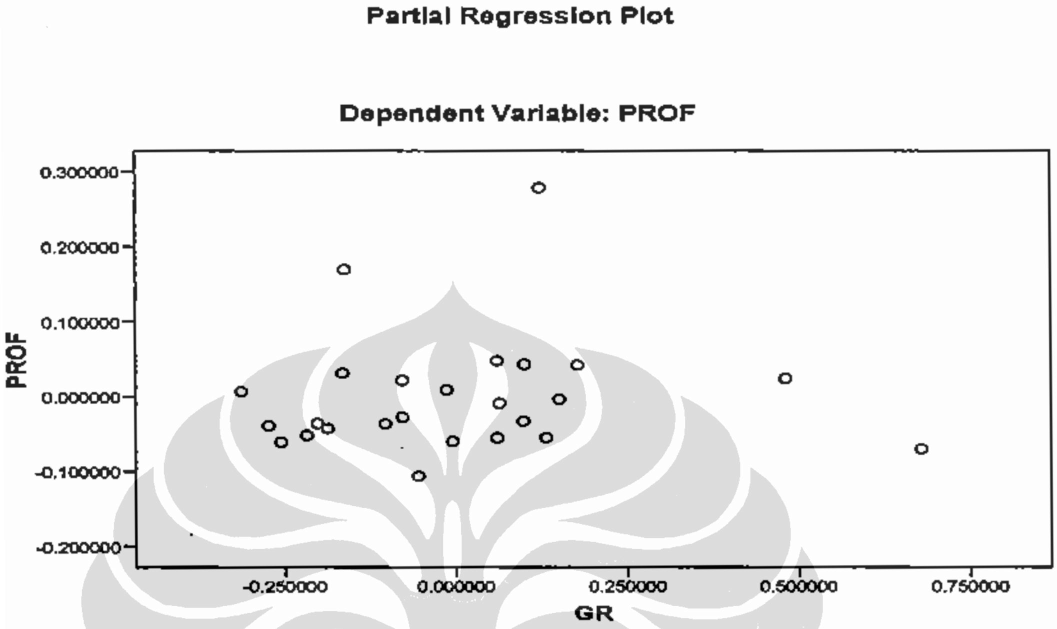
Normal P-P Plot of Regression Standardized Residual

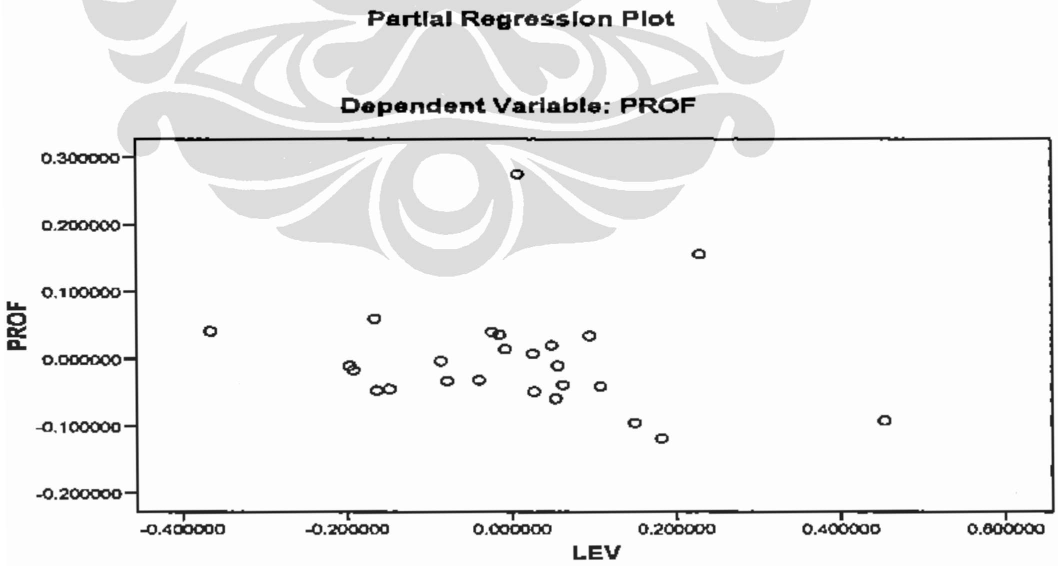
Dependent Variable: PROF

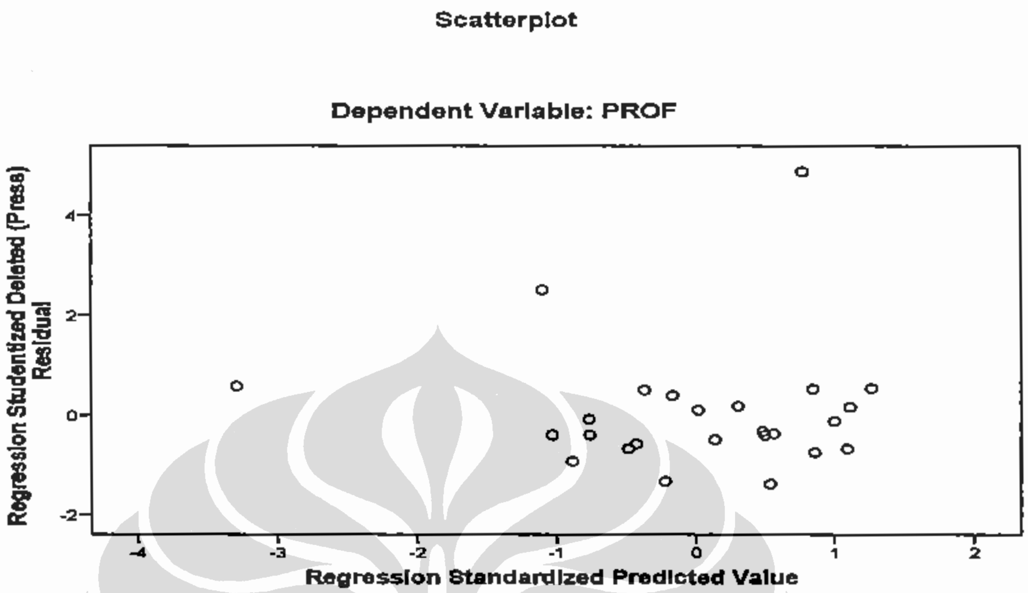


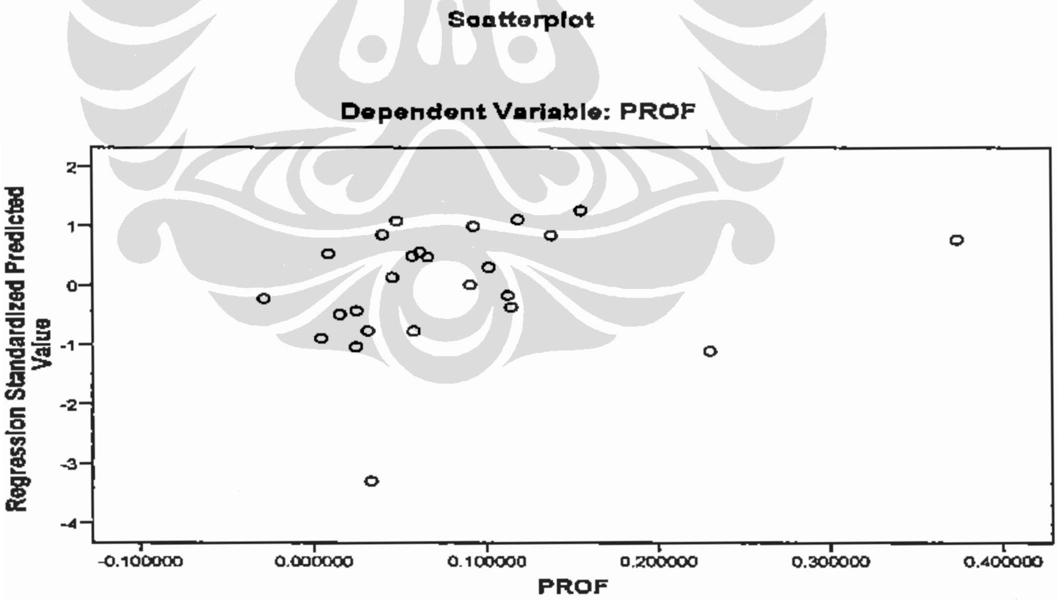

Scatterplot
Dependent Variable: PROF
Regression Studentized Deleted (Press) Residual
Regression Standardized Predicted Value
4
2
0
-2
-4
-3
-2
-1
0
1
2


Scatterplot
Dependent Variable: PROF
Regression Standardized Predicted Value
PROF
2
1
0
-1
-2
-3
-4
-0.100000
0.000000
0.100000
0.200000
0.300000
0.400000

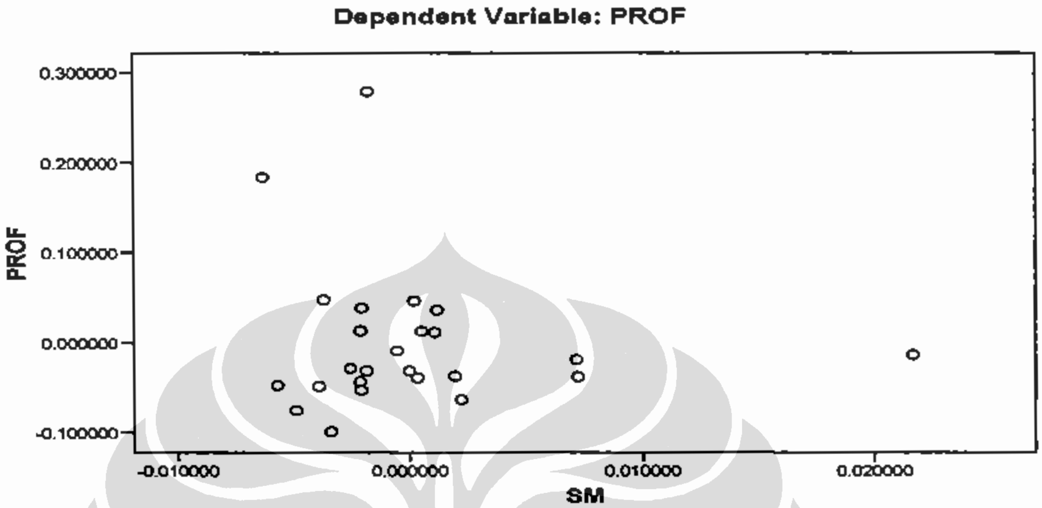

Partial Regression Plot
Dependent Variable: PROF
0.300000
0.200000
0.100000
0.000000
-0.100000
-0.200000
PROF
-0.250000
0.000000
0.250000
0.500000
0.750000
GR


Partial Regression Plot
Dependent Variable: PROF
0.300000
0.200000
0.100000
0.000000
-0.100000
-0.200000
PROF
-0.400000
-0.200000
0.000000
0.200000
0.400000
0.600000
LEV

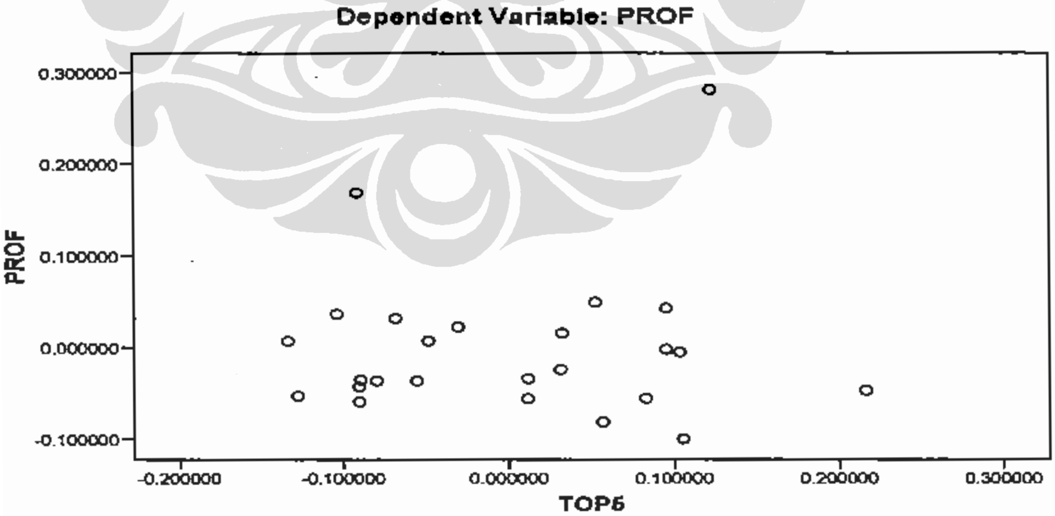

Scatterplot
Dependent Variable: PROF
Regression Studentized Deleted (Press) Residual
4
2
0
-2
-4
-3
-2
-1
0
1
2
Regression Standardized Predicted Value


Scatterplot
Dependent Variable: PROF
Regression Standardized Predicted Value
2
1
0
-1
-2
-3
-4
-0.100000
0.000000
0.100000
0.200000
0.300000
0.400000
PROF

Partial Regression Plot

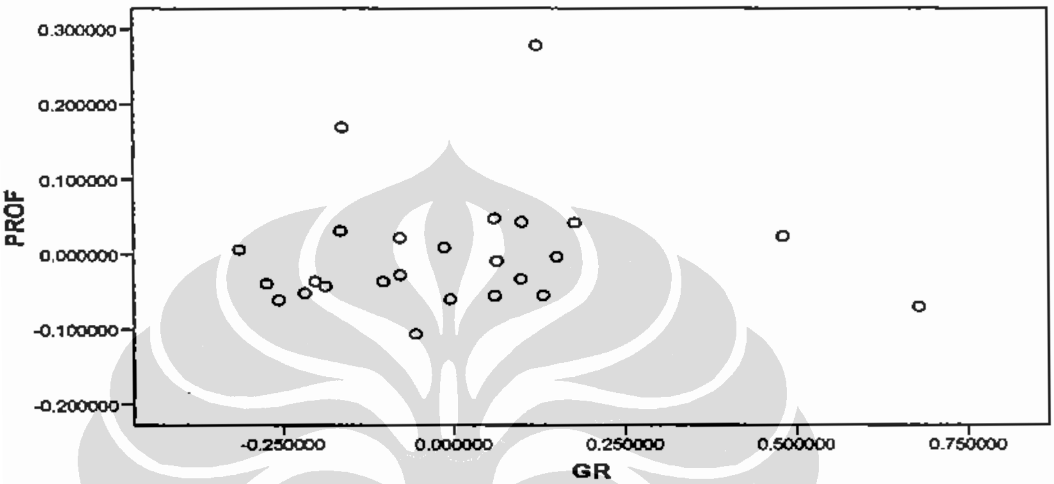


Partial Regression Plot



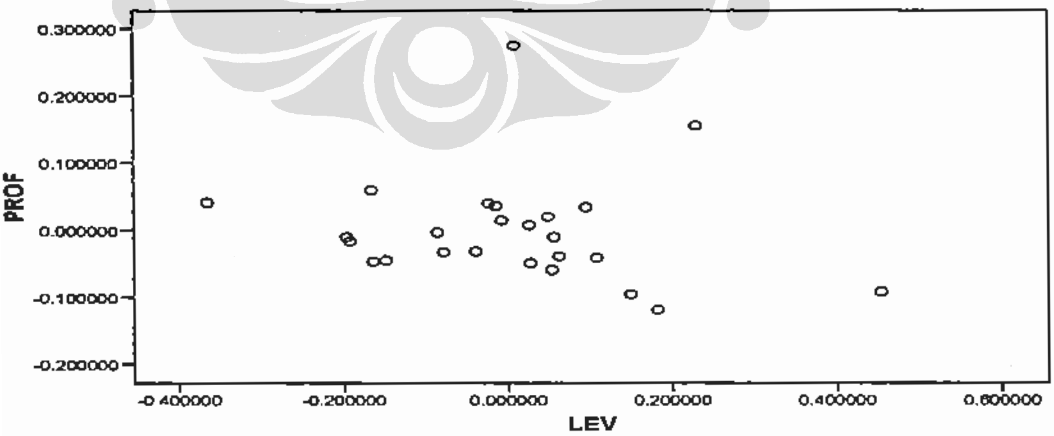
Partial Regression Plot

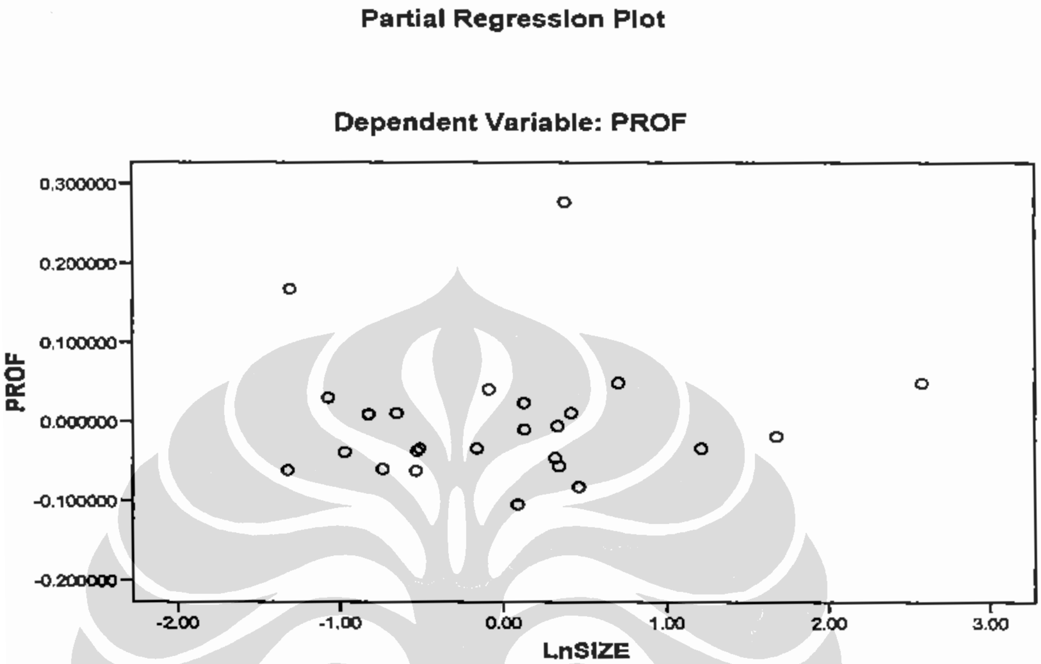
Dependent Variable: PROF



Partial Regression Plot

Dependent Variable: PROF




Partial Regression Plot
Dependent Variable: PROF
0.300000
0.200000
0.100000
0.000000
-0.100000
-0.200000
PROF
-2.00
-1.00
0.00
1.00
2.00
3.00
LnSIZE