

LAMPIRAN 1: OUTPUT SPSS



Explore

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	185	100.0%	0	0.0%	185	100.0%

Descriptives

		Statistic	Std. Error	
Unstandardized Residual	Mean	.0000000	.00763667	
	95% Confidence Interval for Mean	Lower Bound	-.0150667	
		Upper Bound	.0150667	
	5% Trimmed Mean	.0016693		
	Median	.0018286		
	Variance	.011		
	Std. Deviation	.10386999		
	Minimum	-.43527		
	Maximum	.50052		
	Range	.93579		
	Interquartile Range	.09747		
	Skewness	-.131	.179	
	Kurtosis	5.115	.355	

Extreme Values

		Case Number	Value
Unstandardized Residual	Highest	1	.50052
		2	.29526
		3	.28872
		4	.19668
		5	.18769
	Lowest	1	-.43527
		2	-.37677
		3	-.28715
		4	-.27837
		5	-.23240

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.110	185	.000	.918	185	.000

a. Lilliefors Significance Correction

Explore

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	175	100.0%	0	0.0%	175	100.0%

Descriptives

		Statistic	Std. Error	
Unstandardized Residual	Mean	.0000000	.00553110	
	95% Confidence Interval for Mean	Lower Bound	-.0109167	
		Upper Bound	.0109167	
	5% Trimmed Mean	.0017710		
	Median	.0051315		
	Variance	.005		
	Std. Deviation	.07316956		
	Minimum	-.21379		
	Maximum	.17288		
	Range	.38667		
	Interquartile Range	.08972		
	Skewness	-.338	.184	
	Kurtosis	.455	.365	

Extreme Values

		Case Number	Value
Unstandardized Residual	Highest	1	.17288
		2	.16964
		3	.15970
		4	.15239
		5	.14091
	Lowest	1	-.21379
		2	-.18770
		3	-.18221
		4	-.18219
		5	-.17985

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.051	175	.200	.982	175	.026

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	deltaSt_Atmin1, seperAtmin1, St_Atmin1 ^b		Enter

a. Dependent Variable: absco

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.161 ^a	.026	.009	.045212

a. Predictors: (Constant), deltaSt_Atmin1, seperAtmin1, St_Atmin1

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.009	3	.003	1.519	.211 ^b
	Residual	.350	171	.002		
	Total	.359	174			

a. Dependent Variable: absco

b. Predictors: (Constant), deltaSt_Atmin1, seperAtmin1, St_Atmin1

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.050	.007		6.776	.000
	seperAtmin1	1063090081.991	1562934730.155	-.052	-.680	.497
	St_Atmin1	.006	.005	.104	1.195	.234
	deltaSt_Atmin1	.015	.016	.081	.948	.344

a. Dependent Variable: absco

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	deltaSt_Atmin1, seperAtmin1, St_Atmin1 ^b		Enter

a. Dependent Variable: CFOt_Atmin1

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.095 ^a	.009	-.008	.073809	2.161

a. Predictors: (Constant), deltaSt_Atmin1, seperAtmin1, St_Atmin1

b. Dependent Variable: CFOt_Atmin1

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.008	3	.003	.519	.670 ^b
	Residual	.932	171	.005		
	Total	.940	174			

a. Dependent Variable: CFOt_Atmin1

b. Predictors: (Constant), deltaSt_Atmin1, seperAtmin1, St_Atmin1

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	.036	.012		2.961	.003		
seperAtmin1	278398735.270	2551471497.451	.008	.109	.913	.979	1.021
St_Atmin1	.009	.009	.095	1.089	.278	.759	1.317
deltaSt_Atmin1	-.027	.026	-.088	1.021	.309	.771	1.296

a. Dependent Variable: CFOt_Atmin1

Explore

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	175	100.0%	0	0.0%	175	100.0%

Descriptives

		Statistic	Std. Error	
Unstandardized Residual	Mean	.0000000	.00338948	
	95% Confidence Interval for Mean	Lower Bound	-.0066898	
		Upper Bound	.0066898	
	5% Trimmed Mean	-.0035309		
	Median	-.0106498		
	Variance	.002		
	Std. Deviation	.04483867		
	Minimum	-.06452		
	Maximum	.16142		
	Range	.22595		
	Interquartile Range	.05520		
	Skewness	1.207	.184	
	Kurtosis	1.204	.365	

Extreme Values

			Case Number	Value
Unstandardized Residual	Highest	1	29	.16142
		2	140	.12272
		3	147	.12245
		4	91	.11916
		5	110	.11431
	Lowest	1	155	-.06452
		2	90	-.06138
		3	32	-.05641
		4	10	-.05501
		5	73	-.05481

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.106	175	.000	.899	175	.000

a. Lilliefors Significance Correction

Explore

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Unstandardized Residual	115	100.0%	0	0.0%	115	100.0%

Descriptives

		Statistic	Std. Error	
Unstandardized Residual	Mean	.0000000	.00159425	
	95% Confidence Interval for Mean	Lower Bound	-.0031582	
		Upper Bound	.0031582	
	5% Trimmed Mean	-.0001435		
	Median	-.0019118		
	Variance	.000		
	Std. Deviation	.01709644		
	Minimum	-.03115		
	Maximum	.03245		
	Range	.06360		
	Interquartile Range	.02832		
	Skewness	.226	.226	
	Kurtosis	-1.031	.447	

Extreme Values

			Case Number	Value
Unstandardized Residual	Highest	1	109	.03245
		2	112	.03232
		3	100	.02993
		4	99	.02952
		5	113	.02812
	Lowest	1	1	-.03115
		2	2	-.02941
		3	10	-.02791
		4	9	-.02629
		5	3	-.02534

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	.082	115	.054	.959	115	.001

a. Lilliefors Significance Correction

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	KI, MB, UKA, BDMEET, KDKI, KA, KM, UDK ^b		Enter

a. Dependent Variable: absres

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.264 ^a	.070	.000	.009095

a. Predictors: (Constant), KI, MB, UKA, BDMEET, KDKI, KA, KM, UDK

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.001	8	.000	.996	.444 ^b
	Residual	.009	106	.000		
	Total	.009	114			

a. Dependent Variable: absres

b. Predictors: (Constant), KI, MB, UKA, BDMEET, KDKI, KA, KM, UDK

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.026	.009		2.729	.007
	MB	3.335E-5	.000	.117	1.038	.302
	BDMEET	1.145E-5	.000	.008	.084	.934
	UKA	-.004	.003	-.150	-1.425	.157
	KA	.003	.002	.154	1.413	.161
	UDK	.000	.000	.069	.591	.556
	KM	-.003	.014	-.027	-.231	.818
	KDKI	.008	.012	.067	.652	.516
	KI	-.008	.006	-.160	-1.303	.195

a. Dependent Variable: absres

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	KI, MB, UKA, BDMEET, KDKI, KA, KM, UDK ^b		Enter

a. Dependent Variable: absco

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.462 ^a	.214	.155	.017730	1.937

a. Predictors: (Constant), KI, MB, UKA, BDMEET, KDKI, KA, KM, UDK

b. Dependent Variable: absco

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.009	8	.001	3.605	.001 ^b
	Residual	.033	106	.000		
	Total	.042	114			

a. Dependent Variable: absco

b. Predictors: (Constant), KI, MB, UKA, BDMEET, KDKI, KA, KM, UDK

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.053	.018		2.918	.004		
	MB	7.334E-7	.000	.001	.012	.991	.696	1.437
	BDMEET	.001	.000	.309	3.388	.001	.892	1.121
	UKA	-.008	.005	-.158	1.632	.106	.793	1.262
	KA	-.013	.004	-.335	3.357	.001	.743	1.345
	UDK	.001	.001	.056	.523	.602	.651	1.537
	KM	-.006	.027	-.023	-.220	.826	.665	1.503
	KDKI	-.003	.023	-.010	-.110	.912	.820	1.219
	KI	.013	.012	.122	1.081	.282	.585	1.708

a. Dependent Variable: absco

Descriptives

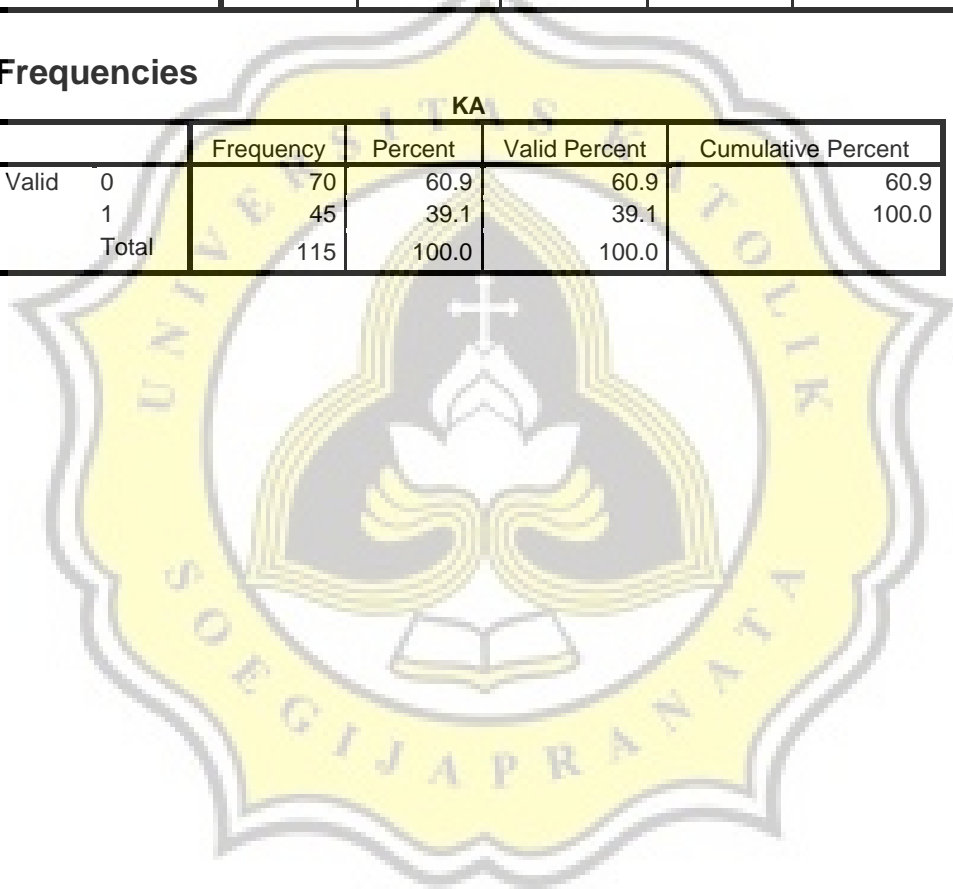
Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
MB	115	.110	152.000	12.91652	31.775578
BDMEET	115	1	43	6.78	6.583
UKA	115	2	4	3.03	.373
UDK	115	2	12	4.48	2.145
KM	115	.00001	.28097	.0427435	.07535503
KDKI	115	.170	.750	.37504	.079806
KI	115	.080	.960	.71522	.181916
absco	115	.005	.092	.03973	.019283
Valid N (listwise)	115				

Frequencies

KA

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 0	70	60.9	60.9	60.9
1	45	39.1	39.1	100.0
Total	115	100.0	100.0	



LAMPIRAN 2: TABULASI DATA



THN	NO	NAMA	HARGA PASAR	NB SHM BIASA	MB	BDMEET DK	UKA
2015	2	ARGO	900	500	1.80	6	3
2015	3	ASII	6000	50	120.00	4	4
2015	4	BRAM	4680	500	9.36	3	3
2015	5	BRPT	130	1000	0.13	7	3
2015	6	BTON	109	100	1.09	6	3
2015	7	CTBN	5225	100	52.25	6	3
2015	8	DPNS	387	250	1.55	4	3
2015	9	ETWA	78	400	0.20	10	3
2015	10	GGRM	55000	500	110.00	3	3
2015	11	GJTL	530	500	1.06	4	3
2015	12	IKAI	114	500	0.23	4	2
2015	13	IKBI	260	1000	0.26	4	3
2015	14	INDF	5175	100	51.75	8	3
2015	15	INDS	350	1000	0.35	6	3
2015	16	JPRS	120	100	1.20	10	3
2015	17	KAEF	870	100	8.70	13	3
2015	18	KRAS	277	500	0.55	17	3
2015	19	LION	1050	100	10.50	6	3
2015	20	LMPI	113	500	0.23	10	3
2015	21	LMSH	575	100	5.75	6	3
2015	22	MBTO	140	100	1.40	6	2
2015	23	NIKL	50	100	0.50	5	3
2015	24	NIPS	425	50	8.50	6	3
2015	25	PICO	128	230	0.56	9	2
2015	26	PRAS	125	100	1.25	4	3
2015	27	PSDN	122	175	0.70	6	3
2015	28	PYFA	112	100	1.12	6	4
2015	29	SKLT	370	100	3.70	4	3
2015	30	SRSN	50	50	1.00	6	3
2015	31	SSTM	52	250	0.21	4	3
2015	32	STTP	3015	100	30.15	12	3
2015	34	TCID	16500	500	33.00	5	4
2015	35	TPIA	3445	1000	3.45	4	3
2015	37	YPAS	800	100	8.00	7	3
2014	39	ARGO	1150	500	2.30	4	3
2014	40	ASII	7425	50	148.50	4	3
2014	41	BRAM	5000	500	10.00	2	3
2014	42	BRPT	303	1000	0.30	7	3
2014	43	BTON	135	100	1.35	5	3
2014	44	CTBN	5300	100	53.00	3	3
2014	45	DPNS	353	250	1.41	4	3
2014	46	ETWA	260	400	0.65	6	3
2014	47	GGRM	60700	500	121.40	4	3
2014	48	GJTL	1425	500	2.85	4	3
2014	49	IKAI	118	500	0.24	4	3
2014	50	IKBI	260	1000	0.26	4	3

2014	51	INDF	6750	100	67.50	2	3
2014	52	INDS	1600	1000	1.60	6	3
2014	54	KAEF	1465	100	14.65	13	3
2014	55	KRAS	459	500	0.92	14	4
2014	56	LION	9300	1000	9.30	4	3
2014	57	LMPI	175	500	0.35	10	3
2014	58	LMSH	645	1000	0.65	4	3
2014	59	MBTO	200	100	2.00	4	2
2014	60	NIKL	134	100	1.34	2	4
2014	61	NIPS	487	50	9.74	4	3
2014	62	PICO	160	230	0.70	12	3
2014	63	PRAS	204	100	2.04	4	3
2014	64	PSDN	143	175	0.82	12	3
2014	65	PYFA	135	100	1.35	4	3
2014	66	SKLT	300	100	3.00	4	3
2014	67	SRSN	50	50	1.00	5	3
2014	68	SSTM	103	250	0.41	4	3
2014	69	STTP	2880	100	28.80	12	3
2014	70	TBMS	475	1000	0.48	12	3
2014	71	TCID	17525	500	35.05	1	4
2014	72	TPIA	3000	1000	3.00	4	3
2014	73	ULTJ	3720	200	18.60	3	3
2014	74	YPAS	500	100	5.00	6	3
2013	76	ARGO	1200	500	2.40	4	3
2013	77	ASII	6800	50	136.00	4	4
2013	78	BRAM	2250	500	4.50	2	3
2013	79	BRPT	410	1000	0.41	7	3
2013	80	BTON	138	100	1.38	5	3
2013	81	CTBN	4500	100	45.00	6	3
2013	82	DPNS	470	250	1.88	4	3
2013	84	GGRM	42000	500	84.00	4	3
2013	85	GJTL	1680	500	3.36	4	3
2013	86	IKAI	140	500	0.28	4	3
2013	87	IKBI	230	1000	0.23	4	3
2013	88	INDF	6600	100	66.00	2	3
2013	89	INDS	2140	1000	2.14	8	3
2013	90	JPRS	270	100	2.70	4	3
2013	91	KAEF	590	100	5.90	17	3
2013	92	KRAS	468	500	0.94	25	4
2013	93	LION	12000	1000	12.00	3	3
2013	94	LMPI	215	500	0.43	4	3
2013	95	LMSH	800	1000	0.80	3	3
2013	96	MBTO	305	100	3.05	4	2
2013	97	NIKL	164	100	1.64	2	4
2013	98	NIPS	323	50	6.46	7	3
2013	99	PICO	155	230	0.67	12	3
2013	100	PRAS	185	100	1.85	4	3
2013	101	PSDN	150	175	0.86	12	3

2013	102	PYFA	147	100	1.47	4	3
2013	103	SKLT	180	100	1.80	3	3
2013	104	SRSN	50	50	1.00	4	3
2013	105	SSTM	79	250	0.32	4	3
2013	106	STTP	1550	100	15.50	12	3
2013	107	TBMS	400	1000	0.40	12	3
2013	108	TCID	11900	500	23.80	1	4
2013	109	TPIA	2975	1000	2.98	4	3
2013	110	ULTJ	4500	200	22.50	3	3
2013	111	YPAS	660	100	6.60	2	3
2012	112	ALMI	325	500	0.65	42	3
2012	113	ARGO	1000	500	2.00	4	3
2012	114	ASII	7600	50	152.00	4	4
2012	115	BRAM	3000	500	6.00	2	3
2012	116	BRPT	420	1000	0.42	8	3
2012	117	BTON	173	100	1.73	5	3
2012	118	CTBN	4400	100	44.00	5	3
2012	119	DPNS	385	250	1.54	4	3
2012	120	ETWA	310	400	0.78	4	3
2012	121	GGRM	56300	500	112.60	4	3
2012	122	GJTL	2225	500	4.45	3	3
2012	123	IKAI	142	500	0.28	4	3
2012	124	IKBI	383	1000	0.38	4	3
2012	125	INDF	5850	100	58.50	2	4
2012	126	INDS	2473	1000	2.47	8	3
2012	127	JPRS	335	100	3.35	6	3
2012	128	KAEF	740	100	7.40	14	3
2012	129	KRAS	927	500	1.85	26	3
2012	130	LION	10400	1000	10.40	2	3
2012	131	LMPI	255	500	0.51	4	3
2012	132	LMSH	1050	1000	1.05	3	3
2012	133	MBTO	380	100	3.80	4	2
2012	134	NIKL	220	100	2.20	1	4
2012	135	NIPS	113	1000	0.11	6	3
2012	136	PICO	260	230	1.13	6	3
2012	137	PRAS	255	100	2.55	4	3
2012	138	PSDN	205	175	1.17	12	3
2012	139	PYFA	177	100	1.77	4	3
2012	140	SKLT	180	100	1.80	3	3
2012	141	SRSN	50	50	1.00	4	3
2012	142	SSTM	134	250	0.54	3	3
2012	143	STTP	1050	100	10.50	12	3
2012	144	TBMS	338	1000	0.34	12	3
2012	145	TCID	11000	500	22.00	1	4
2012	146	TPIA	4375	1000	4.38	4	3
2012	148	YPAS	670	100	6.70	4	3
2011	149	ALMI	455	500	0.91	43	3
2011	150	ARGO	1100	500	2.20	4	3

2011	151	ASII	7400	500	14.80	4	4
2011	152	BRAM	2150	500	4.30	4	3
2011	155	CTBN	4250	100	42.50	3	3
2011	156	DPNS	710	250	2.84	4	3
2011	157	ETWA	430	500	0.86	4	3
2011	158	GGRM	62050	500	124.10	4	3
2011	159	GJTL	3000	500	6.00	4	3
2011	160	IKAI	142	500	0.28	4	3
2011	161	IKBI	188	1000	0.19	4	3
2011	162	INDF	4600	100	46.00	2	4
2011	163	INDS	1472	1000	1.47	8	3
2011	164	JPRS	485	100	4.85	12	3
2011	165	KAEF	340	100	3.40	21	4
2011	166	KRAS	927	500	1.85	25	3
2011	167	LION	5250	1000	5.25	3	3
2011	168	LMPI	205	500	0.41	4	3
2011	169	LMSH	500	1000	0.50	3	3
2011	170	MBTO	410	100	4.10	4	2
2011	171	NIKL	260	100	2.60	3	4
2011	172	NIPS	110	1000	0.11	5	3
2011	173	PICO	193	230	0.84	6	3
2011	174	PRAS	132	100	1.32	3	3
2011	175	PSDN	310	500	0.62	12	3
2011	176	PYFA	176	100	1.76	2	3
2011	177	SKLT	140	100	1.40	4	3
2011	178	SRSN	54	50	1.08	4	3
2011	179	SSTM	180	250	0.72	3	3
2011	180	STTP	690	100	6.90	12	3
2011	181	TBMS	295	1000	0.30	12	3
2011	182	TCID	7700	500	15.40	15	4
2011	183	TPIA	2600	1000	2.60	4	3
2011	184	ULTJ	1080	200	5.40	3	3
2011	185	YPAS	680	100	6.80	6	3

Kualitas Auditor	Dummy	UDK	JMLH SHM MANAJER
Anwar & Rekan	0	5	8109250
Tanudiredja, Wibisana, Rintis & Rekan	0	11	14915000
Osman Bing Satrio & Eny	1	5	124934471
Osman Bing Satrio & Eny	1	3	111469683
Amir Abadi Jusuf, Aryanto, Mawar & Rekan	0	2	17250000
Purwantono, Sungkoro & Surja	1	6	314150
Paul Hadiwinata, Hidajat, Arsono, Achmad	0	3	18910440
Kosasih, Nurdiyaman, Mulyadi, Tjahjo & R	0	5	600000
Siddharta Widjaja & Rekan	1	4	17702200
Osman Bing Satrio & Eny	1	6	32863000
Herman Dody Tanumihardja & Rekan	0	2	13000000
Purwantono, Sungkoro & Surja	1	3	291000
Purwantono, Sungkoro & Surja	1	8	1380020
Tanubrata Sutanto Fahmi & Rekan	0	3	2856434
Amir Abadi Jusuf, Aryanto, Mawar & Rekan	0	3	116510000
Hendrawinata Eddy Siddharta & Tanzil	1	6	125000
Purwantono, Sungkoro & Surja	1	6	1133000
Kosasih, Nurdiyaman, Mulyadi, Tjahjo & R	0	3	1295000
Doli, Bambang, Sulistiyanto, Dadang & Al	0	2	56087
Kosasih, Nurdiyaman, Mulyadi, Tjahjo & R	0	3	24565000
Tanubrata, Susanto, Fahmi & Rekan	0	3	1004500
Siddharta Widjaja & Rekan	1	6	824000
Supoyo, Sutjahjo, Subyantara & Rekan	0	3	50040000
Djoko, Sidik & Indra	0	3	222500
Krisnawan, Bushori, Achsin & Alamsyah	0	3	34745900
Purwantono, Sungkoro & Surja	1	6	20051000
Tanubrata Sutanto Fahmi & Rekan	0	4	61740000
Paul Hadiwinata, Hidajat, Arsono, Achmad	0	3	1669640
Amir Abadi Jusuf, Aryanto, Mawar & Rekan	0	8	697978645
Doli, Bambang, Sulistiyanto, Dadang & Al	0	5	94340584
HLB Hadori Sugiarto Adi & Rekan	0	3	41790800
Osman Bing Satrio & Eny	1	6	273004
Osman Bing Satrio & Eny	1	7	32200450
Teramihardja, Pradhono & Chandra	0	3	2349500
Anwar, Sugiharto & Rekan	0	5	8105750
Tanudiredja, Wibisana & Rekan	0	11	11615000
Osman Bing Satrio & Eny	1	13	124934471
Osman Bing Satrio & Eny	1	3	111409683
Aryanto, Amir Jusuf, Mawar & Saptoto	0	2	17250000
Purwantoro, Suherman & Surja	1	6	310150
Paul Hadiwinata, Hidajat, Arsono, Ade Fa	0	3	18910440
Kosasih, Nurdiyawan, Tjahjo & Rekan	0	4	800000
Siddharta Widjaja & Rekan	1	4	17702200
Osman Bing Satrio & Eny	1	6	3707000

Doli, Bambang, Sulistiyanto, Dadang & Al	0	2	2400000
Purwanto, Suherman & Surja	1	3	291000
Purwanto, Suherman & Surja	1	8	1380020
Tanubrata Sutanto Fahmi & Rekan	0	3	2856434
Hendrawinata Eddy Siddharta & Tanzil	1	5	125000
Purwanto, Suherman & Surja	1	6	2290500
Kosasih, Nurdiyawan, Tjahjo & Rekan	0	3	129500
Hadori Sugiarto Adi & Rekan	0	2	56087
Kosasih, Nurdiyawan, Tjahjo & Rekan	0	3	2417500
Tanubrata Sutanto Fahmi & Rekan	0	3	1004500
Siddharta Widjaja & Rekan	1	6	824000
Supoyo, Sutjahjo, Subyantara & Rekan	0	3	50040000
Griselda, Wisnu & Arum	0	3	222500
Krisnawan, Bushori, Achsin & Alamsyah	0	3	34745900
Purwanto, Suherman & Surja	1	6	23786000
Tanubrata Sutanto Fahmi & Rekan	0	3	61740000
Paul Hadiwinata, Hidajat, Arsono, Ade Fa	0	3	864000
Aryanto, Amir Jusuf, Mawar & Saptoto	0	8	697978645
Doli, Bambang, Sulistiyanto, Dadang & Al	0	6	94340584
Hadori Sugiarto Adi & Rekan	0	2	41494100
Purwanto, Suherman & Surja	1	5	10500
Osman Bing Satrio & Eny	1	5	273004
Osman Bing Satrio & Eny	1	7	1879800
Tanubrata Sutanto Fahmi & Rekan	0	3	516776500
Budiman, Wawan, Pamudji & Rekan	0	3	2349500
Hendrawinata Eddy & Siddharta	1	5	8300500
Tanudiredja, Wibisana & Rekan	0	10	14590000
Osman Bing Satrio & Eny	1	7	124934471
Osman Bing Satrio & Eny	1	3	106972483
Aryanto, Amir Jusuf, Mawar & Saptoto	0	2	17250000
Purwanto, Suherman & Surja	1	6	308150
Paul Hadiwinata, Hidajat, Arsono, Ade Fa	0	3	18910440
Siddharta & Widjaja	1	3	17702200
Osman Bing Satrio & Eny	1	7	3362500
Doli, Bambang, Sulistiyanto, Dadang & Al	0	2	24000000
Purwanto, Suherman & Surja	1	5	291000
Purwanto, Suherman & Surja	1	8	1380020
Tanubrata Sutanto Fahmi & Rekan	0	3	2285148
Aryanto, Amir Jusuf, Mawar & Saptoto	0	2	116510000
Hendrawinata Eddy & Siddharta	1	5	125000
Purwanto, Suherman & Surja	1	5	2300500
Kosasih, Nurdiyaman, Tjahjo & Rekan	0	3	129500
Hadori Sugiarto Adi & Rekan	0	2	56087
Kosasih, Nurdiyaman, Tjahjo & Rekan	0	3	2459500
Tanubrata Sutanto Fahmi & Rekan	0	3	1004500
Siddharta & Widjaja	1	6	824000
Supoyo, Sutjahjo, Subyantara & Rekan	0	3	50040000
Griselda, Wisnu & Arum	0	2	222500

Krisnawan, Busroni, Achsin & Alamsyah	0	3	34745900
Purwantonono, Suherman & Surja	1	6	23786000
Tanubrata Sutanto Fahmi & Rekan	0	3	61740000
Paul Hadiwinata, Hidajat, Arsono, Ade Fa	0	3	864000
Aryanto, Amir Jusuf, Mawar & Saptoto	0	8	567100467
Doli, Bambang, Sulistiyanto, Dadang & Al	0	6	94340584
Hadori Sugiarto Adi & Rekan	0	2	40968000
Purwantonono, Suherman & Surja	1	5	10000
Osman Bing Satrio & Eny	1	5	284892
Osman Bing Satrio & Eny	1	7	1692500
Tanubrata Sutanto Fahmi & Rekan	0	3	514055500
Teramihardja, Pradhono & Chandra	0	3	2349500
Paul Hadiwinata, Hidajat, Arsono, Ade Fa	0	5	4940000
Anwar & Rekan	0	5	8300500
Tanudiredja, Wibisana & Rekan	0	12	14590000
Osman Bing Satrio & Eny	1	7	124934471
Osman Bing Satrio & Eny	1	5	34087983
Aryanto, Amir Jusuf, Mawar & Saptoto	0	2	17250000
Purwantonono, Suherman & Surja	1	5	266650
Paul Hadiwinata, Hidajat, Arsono, Ade Fa	0	3	18910440
Gani Mulyadi & Handayani	0	4	800000
Siddaharta & Widjaja	1	4	17702200
Osman Bing Satrio & Eny	1	6	2912500
Doli, Bambang, Sulistiyanto, Dadang & Al	0	2	24000000
Purwantonono, Suherman & Surja	1	5	291000
Purwantonono, Suherman & Surja	1	8	1380020
Tanubrata Sutanto Fahmi & Rekan	0	3	1288000
Aryanto, Amir Jusuf, Mawar & Saptoto	0	2	116510000
Hendrawinata, Eddy & Siddharta	1	5	125000
Purwantonono, Suherman & Surja	1	5	2290500
Kosasih, Nurdiyawan, Tjahjo & Rekan	0	3	129500
Hadori Sugiarto Adi & Rekan	0	2	56087
Kosasih, Nurdiyawan, Tjahjo & Rekan	0	3	2459500
Tanubrata Sutanto Fahmi & Rekan	0	3	1029500
Siddaharta & Widjaja	1	6	824000
Budiman, Wawan, Pamudji & Rekan	0	4	1690000
Griselda Wisnu & Arum	0	3	465000
Paul Hadiwinata, Hidajat, Arsono, Ade Fa	0	3	34745900
Purwantonono, Suherman & Surja	1	6	23786000
Tanubrata Sutanto Fahmi & Rekan	0	3	123480000
Paul Hadiwinata, Hidajat, Arsono, Ade Fa	0	3	864000
Aryanto, Amir Jusuf, Mawar & Saptoto	0	9	726876144
Koesbandijah, Beddy Samsi & Setiasih	0	6	66982084
Hadori Sugiarto Adi & Rekan	0	2	55521500
Purwantonono, Suherman & Surja	1	5	10000
Osman Bing Satrio & Eny	1	5	285225
Osman Bing Satrio & Eny	1	7	991000
Teramihardja, Pradhono & Chandra	0	3	2349500

Paul Hadiwinata,Hidajat, Arsono, Ade Fat	0	5	4940000
Anwar & Rekan	0	6	8290500
Tanudiredja, Wibisana & Rekan	0	11	1481500
Osman Bing Satrio & Rekan	1	7	126434471
Purwantonu,Suherman & Surja	1	5	266650
Paul Hadiwinata, Hidajat, Arsono, Ade Fa	0	3	18913596
Gani Mulyadi & Handayani	0	4	800000
Siddharta & Widjaja	1	4	15462200
Osman Bing Satrio & Rekan	1	8	2912500
Hadori Sugiarto Adi & Rekan	0	2	24000000
Purwantonu,Suherman & Surja	1	5	291000
Purwantonu,Suherman & Surja	1	9	4583200
Supoyo, Sutjahjo, Subyantara & Rekan	0	3	920000
Aryanto, Amir Jusuf, Mawar & Saptoto	0	2	116510000
Hendrawinata Eddy & Siddharta	1	5	272500
Purwantonu,Suherman & Surja	1	5	3512500
Kokasih, Nurdiyaman, Tjahjo & Rekan	0	3	122000
Hadori Sugiarto Adi & Rekan	0	2	56087
Kokasih, Nurdiyaman, Tjahjo & Rekan	0	3	2459500
Tanubrata Sutanto Fahmi & Rekan	0	3	1029500
Purwantonu,Suherman & Surja	1	6	824000
Budiman, Wawan, Pamudji & Rekan	0	3	2480000
Achmad, Rasyid, Hisbullah & Jerry	0	3	465000
Paul Hadiwinata, Hidajat, Arsono, Ade Fa	0	3	36875900
Purwantonu,Suherman & Surja	1	6	23735000
Tanubrata Sutanto Fahmi & Rekan	0	3	123480000
Paul Hadiwinata, Hidajat, Arsono, Ade Fa	0	3	864000
Aryanto, Amir Jusuf, Mawar & Saptoto	0	9	30471
Koesbandijah, Beddy Samai & Setiasih	0	6	94330584
Hadori Sugiarto Adi & Rekan	0	2	55521500
Purwantonu,Suherman & Surja	1	5	10000
Osman Bing Satrio & Rekan	1	5	285225
Osman Bing Satrio & Rekan	1	6	324500
Koesbandijah, Beddy Samai & Setiasih	0	3	519055500
Teramihardja, Pradhono & Chandra	0	3	2349500

TOT SHM BEREDAR	KM	DK IND	KDKI	JMLH SHM INSTITUSIONAL	KI
335557450	0.024170	1	0.20	183475250	0.55
40483553140	0.000370	4	0.36	20288255040	0.50
450000000	0.277630	2	0.40	296154682	0.66
6979892784	0.015970	1	0.33	4788294153	0.69
180000000	0.095830	1	0.50	147284500	0.82
800371500	0.000390	2	0.33	709846300	0.89
331129952	0.057110	1	0.33	198235935	0.60
968297000	0.000620	2	0.40	466269300	0.48
1924088000	0.009200	2	0.50	1453589500	0.76
3484408600	0.009430	2	0.33	2073752443	0.60
791383786	0.016430	1	0.50	612745986	0.77
308000000	0.000950	1	0.33	284758300	0.92
8780426500	0.000160	3	0.38	4396103450	0.50
656249710	0.004350	1	0.33	578210207	0.88
750000000	0.155350	1	0.33	513157500	0.68
5554000000	0.000020	2	0.33	5000000000	0.90
15775000000	0.000070	1	0.17	12620000000	0.80
520016000	0.002490	1	0.33	300120000	0.58
1008517669	0.000060	1	0.50	839839069	0.83
96000000	0.255890	1	0.33	30927000	0.32
1070000000	0.000940	1	0.33	724928500	0.68
2523350000	0.000330	2	0.33	2021242500	0.80
1486666666	0.033660	1	0.33	935237319	0.63
568375000	0.000390	1	0.33	534338000	0.94
701043478	0.049560	1	0.33	379043478	0.54
1440000000	0.013920	2	0.33	1059527210	0.74
535080000	0.115390	2	0.50	288119974	0.54
690740500	0.002420	1	0.33	663740500	0.96
6020000000	0.115940	3	0.38	4694421652	0.78
1170909181	0.080570	2	0.40	814202181	0.70
1310000000	0.031900	1	0.33	743600500	0.57
201066667	0.001360	3	0.50	148334763	0.74
3286962558	0.009800	3	0.43	3148234301	0.96
668000089	0.003520	1	0.33	597650500	0.89
335557450	0.024160	2	0.40	183475250	0.55
40483553140	0.000290	4	0.36	20288255040	0.50
450000000	0.277630	4	0.31	296154682	0.66
6979892834	0.015960	1	0.33	4706178153	0.67
180000000	0.095830	1	0.50	147284500	0.82
800371500	0.000390	2	0.33	659846300	0.82
331129952	0.057110	1	0.33	197485917	0.60
968297000	0.000830	1	0.25	466269300	0.48
1924088000	0.009200	2	0.50	1453589500	0.76
3484546000	0.001060	2	0.33	2077302463	0.60
791383786	0.030330	1	0.50	623140786	0.79
306000000	0.000950	1	0.33	284758300	0.93

8780426500	0.000160	3	0.38	4396103450	0.50
656249710	0.004350	1	0.33	578210207	0.88
5554000000	0.000020	2	0.40	5000000000	0.90
15775000000	0.000150	2	0.33	12620000000	0.80
52016000	0.002490	1	0.33	30012000	0.58
1008517669	0.000060	1	0.50	839839069	0.83
9600000	0.251820	1	0.33	3092700	0.32
1070000000	0.000940	1	0.33	724928500	0.68
2523350000	0.000330	2	0.33	2021242500	0.80
1486666666	0.033660	1	0.33	935237319	0.63
568375000	0.000390	1	0.33	534338000	0.94
701043478	0.049560	1	0.33	379043478	0.54
1440000000	0.016520	2	0.33	1310500000	0.91
535080000	0.115390	1	0.33	288119974	0.54
690740500	0.001250	1	0.33	663740500	0.96
6020000000	0.115940	3	0.38	4694421652	0.78
1170909181	0.080570	2	0.33	814202181	0.70
1310000000	0.031680	1	0.50	743600500	0.57
18367000	0.000570	2	0.40	15837700	0.86
201066667	0.001360	2	0.40	148334763	0.74
3286962558	0.000570	2	0.29	3146895311	0.96
2888382000	0.178920	1	0.33	1345697026	0.47
668000000	0.003520	1	0.33	597650500	0.89
335557450	0.024740	2	0.40	183475250	0.55
40483553140	0.000360	3	0.30	20288255040	0.50
450000000	0.277630	3	0.43	296154682	0.66
6979892784	0.015330	1	0.33	4706178153	0.67
180000000	0.095830	1	0.50	147284500	0.82
800371500	0.000390	2	0.33	659846300	0.82
331129952	0.057110	1	0.33	220093451	0.66
1924088000	0.009200	1	0.33	1453589500	0.76
3484546000	0.000970	2	0.29	2084202463	0.60
791383786	0.030330	1	0.50	623140786	0.79
306000000	0.000950	2	0.40	284758300	0.93
8780426500	0.000160	3	0.38	4396103450	0.50
525000000	0.004350	1	0.33	462568166	0.88
750000000	0.155350	1	0.50	513157500	0.68
5554000000	0.000020	2	0.40	5000000000	0.90
15775000000	0.000150	2	0.40	12620000000	0.80
52016000	0.002490	1	0.33	30012000	0.58
1008517669	0.000060	1	0.50	839839069	0.83
9600000	0.256200	1	0.33	3092700	0.32
1070000000	0.000940	1	0.33	724928500	0.68
2523350000	0.000330	2	0.33	2019242500	0.80
720000000	0.069500	1	0.33	267210000	0.37
568375000	0.000390	1	0.50	534338000	0.94
701043478	0.049560	1	0.33	379043478	0.54
1440000000	0.016520	2	0.33	1038121210	0.72

535080000	0.115390	1	0.33	288119974	0.54
690740500	0.001250	1	0.33	663740500	0.96
6020000000	0.094200	3	0.38	4694421652	0.78
1170909181	0.080570	2	0.33	814202181	0.70
1310000000	0.031270	1	0.50	743600500	0.57
18367000	0.000540	2	0.40	15837700	0.86
201066667	0.001420	2	0.40	148334763	0.74
3286962558	0.000520	2	0.29	3133741311	0.95
2888382000	0.177970	1	0.33	1345697026	0.47
668000089	0.003520	1	0.33	597650500	0.89
308000000	0.016040	2	0.40	258235500	0.84
335557450	0.024740	2	0.40	183475250	0.55
40483553140	0.000360	5	0.42	20288255040	0.50
450000000	0.277630	3	0.43	296154682	0.66
6979892784	0.004880	3	0.60	5040595653	0.72
180000000	0.095830	1	0.50	147284500	0.82
800000000	0.000330	2	0.40	647414300	0.81
331129952	0.057110	1	0.33	220742951	0.67
968297000	0.000830	1	0.25	466269300	0.48
1924088000	0.009200	2	0.50	1453589500	0.76
3484800000	0.000840	2	0.33	2084202463	0.60
791383786	0.030330	1	0.50	623140786	0.79
306000000	0.000950	2	0.40	284758300	0.93
8780426500	0.000160	3	0.38	4396103450	0.50
315000000	0.004090	1	0.33	277540900	0.88
750000000	0.155350	1	0.50	513157500	0.68
5554000000	0.000020	2	0.40	5000000000	0.90
15775000000	0.000150	2	0.40	12620000000	0.80
52016000	0.002490	1	0.33	30012000	0.58
1008517669	0.000060	1	0.50	839839069	0.83
9600000	0.256200	1	0.33	3092700	0.32
1070000000	0.000960	1	0.33	724928500	0.68
2523350000	0.000330	2	0.33	2021242500	0.80
20000000	0.084500	1	0.25	7422500	0.37
568375000	0.000820	1	0.33	534338000	0.94
588000000	0.059090	1	0.33	266000000	0.45
1440000000	0.016520	2	0.33	1038121210	0.72
535080000	0.230770	1	0.33	288119974	0.54
690740500	0.001250	1	0.33	663740500	0.96
6020000000	0.012070	3	0.33	4694421652	0.08
1170909181	0.057210	2	0.33	1068375097	0.91
1310000000	0.042380	1	0.50	743600500	0.57
18367000	0.000540	2	0.40	15837700	0.86
201066667	0.001420	2	0.40	148334763	0.74
3066196416	0.000320	2	0.29	2910902366	0.95
668000089	0.003520	1	0.33	597650500	0.89
308000000	0.016040	2	0.40	258235500	0.84
335557450	0.024710	3	0.50	183392250	0.55

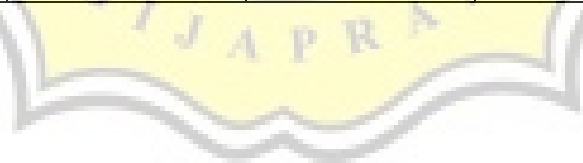
4048355314	0.000370	5	0.45	2028825504	0.50
450000000	0.280970	3	0.43	296154682	0.66
800000000	0.000330	2	0.40	647414300	0.81
331129952	0.057120	1	0.33	221949451	0.67
968297000	0.000830	1	0.25	466269300	0.48
1924088000	0.008040	3	0.75	1453589500	0.76
3484800000	0.000840	3	0.38	2084202463	0.60
791383786	0.030330	1	0.50	623140786	0.79
306000000	0.000950	2	0.40	284758300	0.93
8780426500	0.000520	3	0.33	4396103450	0.50
225000000	0.004090	1	0.33	198243500	0.88
750000000	0.155350	1	0.50	513157500	0.68
5554000000	0.000050	2	0.40	5000000000	0.90
15775000000	0.000220	2	0.40	12620000000	0.80
52016000	0.002350	1	0.33	30012000	0.58
1008517669	0.000060	1	0.50	781938067	0.78
9600000	0.256200	1	0.33	3092700	0.32
1070000000	0.000960	1	0.33	715000000	0.67
2523350000	0.000330	2	0.33	2018680000	0.80
20000000	0.124000	1	0.33	7422500	0.37
568375000	0.000820	1	0.33	534338000	0.94
588000000	0.062710	1	0.33	269040000	0.46
1440000000	0.016480	2	0.33	1038121210	0.72
535080000	0.230770	1	0.33	288119974	0.54
690740500	0.001250	1	0.33	663740500	0.96
6020000000	0.000010	3	0.33	5135893652	0.85
1170909181	0.080560	2	0.33	1041026597	0.89
1310000000	0.042380	1	0.50	743600500	0.57
18367000	0.000540	2	0.40	15837700	0.86
201066667	0.001420	2	0.40	148334763	0.74
3066196416	0.000110	2	0.33	2908990866	0.95
2888382000	0.179710	1	0.33	1346337026	0.47
668000089	0.003520	1	0.33	597650500	0.89

CFOt	At-1	St	St-1	ΔSt
-57781738256	2001668084126	621294501286	1438749066678	-817454565392
2629000000000	23602700000000	18419600000000	20170100000000	-1750500000000
359724186178	4231976670102	2853176224122	2851124173396	2052050726
1105148890000	31918385496000	19300663914000	33997750962000	-14697087048000
-1520287645	174088741855	67679530150	96008496750	-28328966600
287113797164	3571462059182	1560044905118	2847364388654	-1287319483536
5105993427	268891042610	118475319120	132775925237	-14300606117
39690065583	1334406441488	395798115446	1000086695089	-604288579643
3200820000000	58234278000000	70365573000000	65185850000000	5179723000000
795635000000	16122036000000	12970237000000	13070734000000	-100497000000
-16480938391	518546655125	141199773647	262321356543	-121121582896
24552684472	995928060828	1796099780388	2064258877468	-268159097080
4213613000000	86077251000000	64061947000000	63594452000000	467495000000
110641662962	2282666078493	1659505639261	1866977260105	-207471620844
-4506620797	371964680410	143326451256	313636426234	-170309974978
175966862348	3012778637568	4860371483524	4521024379760	339347103764
-1014653372000	35747404182000	18143342498000	25651766470000	-7508423972000
59304153529	605165911239	389251192409	377622622150	11628570259
16467774299	808892238344	452693585202	513547309970	-60853724768
10910801951	141034984628	174598965938	249072012369	-74473046431
1011148821	623002100394	694782752351	671398849823	23383902528
137011655482	1673743896694	1885452636340	2236179017738	-350726381398
-137952161000	1206854400000	987862829000	1015868035000	-28005206000
59320891249	626626507164	699310599565	694332286638	4978312927
5512017512	1286827899805	469645085526	445664542004	23980543522
-22726926832	622508294824	920352848084	975081057089	-54728209005
15699910434	172557400461	217843921422	222302407528	-4458486106
29666923359	336932338819	745107731208	681419524161	63688207047
-76732543000	464949206000	531573325000	472834591000	58738734000
29295185872	773663346934	506180498366	519854661831	-13674163465
194843122728	1700204093895	2544277844656	2170464194350	373813650306
120781612127	1863679837324	2314889854074	2308203551971	6686302103
1437304364000	26402111986000	18908566998000	33766660026000	-14858093028000
33677132098	320882480510	277402566627	421516175465	-144113608838
-26459039508	2186565196314	1297452713634	1571829638256	-274376924622
1496300000000	21399400000000	20170100000000	19388000000000	7821000000000
361745725554	2958693485688	2571121595388	2477677387362	93444208026
704852832000	28730204460000	30658907286000	31180132488000	-521225202000
7643755010	176136296407	96008496750	113547870414	-17539373664
372316500420	3393444630486	2567731050762	3022334539458	-454603488696
5877779661	256372669050	132775925127	131333196189	1442728938
176214206577	1291711270379	1000086695089	1206066005447	-205979310358
1657776000000	50770251000000	65185850000000	55436954000000	9748896000000
152146000000	15350754000000	13070734000000	12352917000000	717817000000
-15834747540	482057048870	262321356543	211523292543	50798064000
98147043456	892040139618	1861532569248	1728355290672	133177278576
9269318000000	77611416000000	63594452000000	55623657000000	7970795000000

65911208643	2196518364473	1866977260105	1702447098851	164530161254
286309255381	2471939548890	4521024379759	4348073988385	172950391374
-2298000000	2379504000000	1868845000000	2084448000000	-215603000000
61833303338	498567897161	377622622150	333674349966	43948272184
7786642389	822189506877	513547309970	676111070762	-162563760792
9999770412	141697598705	249072012369	256210760822	-7138748453
2367299124	611769745328	671398849823	641284586295	30114263528
-136455072000	1540070760000	2016574248000	2134722258000	-118148010000
-18339125000	798407625000	1015868035000	911064069000	104803966000
24408903218	621400236614	694332286638	684448835916	9883450722
11556006425	795630254209	445664542004	316174631298	129489910706
21202281251	681832333141	975081057089	1279553071584	-304472014495
1472541371	175118921406	222302407528	192555731180	29746676348
23398218902	301989488699	681419524161	567048547543	114370976618
9622985000	420782548000	472834591000	392315526000	80519065000
39556169947	801866397035	519854661831	573748747725	-53894085894
198516135904	1470059394892	2170464194350	1694935468814	475528725536
84076364334	2095128935070	7548700611126	7848398727606	-299698116480
123551162065	1465952460752	2308203551971	2027899402527	280304149444
1438286466000	23610267564000	30450511278000	31024392492000	-573881214000
128022639236	2811620982142	3916789366423	3460231249075	456558117348
52054364496	613878797683	421516175465	439680589423	-18164413958
-237320096000	1809813835000	1327175078000	1001452918000	325722160000
21250000000000	182274000000000	193880000000000	188053000000000	5827000000000
168412779584	2792719010976	2427635430112	2111923566784	315711863328
1158005696000	25716951008000	30550383488000	27834038944000	2716344544000
11077976307	145100528067	113547870414	155005683770	-41457813356
639218004160	3255621776288	2961292074208	2436003289248	525288784960
-660730802	184533123832	131333196189	146690966909	-15357770720
2472971000000	41509325000000	55436954000000	49028696000000	6408258000000
1299132000000	12869793000000	12352917000000	12578596000000	-225679000000
-11911956774	507425275145	211523292543	201204079453	10319213090
-17737842784	966205305472	1693447484672	2189474740832	-496027256160
6928790000000	59389405000000	57731998000000	50201548000000	7530450000000
255755973870	1664779358215	1702447098851	1476987701603	225459397248
78622516794	398606524648	195247201170	461125284696	-265878083526
253783664733	2076347580785	4348073988385	3734241101309	613832887076
1684276000	31071293216000	25280185344000	27742132960000	-2461947616000
52556704619	433497042140	333674349966	333921950207	-247600241
-28721183892	815153025335	676111070762	598259974490	77851096272
13814790256	128547715366	256210760822	223079062667	33131698155
-2863783370	609494013942	641284586295	717788399047	-76503812752
38845984000	1341550848000	2091607008000	1716718400000	374888608000
-75416394000	524693874000	911064069000	702719255000	208344814000
-5967845178	594616098268	684448835916	593266859163	91181976753
10729054393	577349886068	316174631298	310224018731	5950612567
81549809650	682611125989	1279553071584	1305116747447	-25563675863
5856771777	135849510061	192555731180	176730979672	15824751508

26893558457	249746467756	567048547543	401724215506	165324332037
37888934000	402108960000	392315526000	384145388000	8170138000
83498266987	810275583968	573748747725	554471435919	19277311806
58655739190	1249840835890	1694935468814	1283736251902	411199216912
-66231020128	2395439616608	7689883645856	8399766897376	-709883251520
253851906566	1261572952461	2027899402527	1851152825559	176746576968
1865807904000	20461330720000	30397788992000	27714396224000	2683392768000
195989263645	2420793382029	3460231249075	2809851307439	650379941636
-14058689866	349438243276	439680589423	413821872609	25858716814
-28929201503	1862965962554	3221635031146	3605496083362	-383861052216
13606283000	1709908215000	1001452918000	848287113000	153165805000
8932000000000	154319000000000	188053000000000	162564000000000	254890000000000
374536571306	2012888472828	1675538304716	2087943815786	-412405511070
846004728000	20194085902000	22082711306000	21237255032000	845456274000
26137526275	118715558433	155005683770	153646138180	1359545590
18908471238	2357619773360	1932653665002	1963359747416	-30706082414
6530804861	172322620690	146690966909	161413570091	-14722603182
53434113078	620709452075	1002231896868	904236103280	97995793588
3953574000000	39088705000000	49028696000000	41884352000000	7144344000000
1707135000000	11609514000000	12578596000000	11841396000000	737200000000
4586061337	548789990320	201204079453	210970407747	-9766328294
57061077184	623591514838	1737065134918	1537488651470	199576483448
7407134000000	53585933000000	50059427000000	45332256000000	4727171000000
104473676638	1139715256754	1476987701603	1234986291420	242001410183
-10271380072	437848660950	461125284696	641375013671	-180249728975
230612654491	1794399675018	3734241101309	3481166441259	253074660050
20448000000	2398079000000	2287445000000	2032852000000	254593000000
66606219113	365815749593	333921950207	268414285432	65507664775
-14434800236	685895619326	598259974490	502186982451	96072992039
10558729023	98019132648	223079062667	207522581381	15556481286
-13923794274	541673841000	717788399047	648375230795	69413168252
62225474000	314947304000	1361994100000	1391100650000	-29106550000
10135112124	446668457381	702719255456	579224436320	123494819136
-25484273295	561840337025	593266859163	621233560518	-27966701355
47968405047	580959607200	310224018731	330446667706	-20222648975
10746296476	421366403319	1305116747447	1246290753836	58825993611
-448715089	118033602852	176730979672	151094461045	25636518627
15260831786	214237879424	401724215506	344435729830	57288485676
-7454188000	361182183000	384145388000	387354222000	-3208834000
63993542148	843450156961	554471435919	403181559300	151289876619
24460960446	934765927864	1283736251902	1027683999319	256052252583
71695253960	1574822473326	6664129047374	6659961181854	4167865520
250453743262	1130865062422	1851152825559	1654671098358	196481727201
1404638804000	15442559484000	21987790276000	21144191048000	843599228000
-28152127352	223509413900	413821872609	373047761804	40774110805
212460131895	1504154332712	3609867387594	3019070482536	590796905058
-49166131000	1428233566000	848307906000	664257009000	184050897000
9330000000000	112857000000000	162564000000000	129038000000000	335260000000000

141798770000	1492727607000	1900212056000	1805359612000	94852444000
300776634074	2469373215407	1841013850410	1931805017849	-90791167439
14122036999	175682792596	121168473285	97283942857	23884530428
-72595323695	533380349067	904236103280	810859291874	93376811406
-90307000000	30741679000000	41884352000000	37691997000000	4192355000000
304312000000	10371567000000	11841396000000	9853904000000	1987492000000
-978188939	643787995738	210970407747	228717473685	-17747065938
71814760551	600820329651	1411898217508	1226301858648	185596358860
4968991000000	47275955000000	45332256000000	38403360000000	6928896000000
-26255543773	769815652287	1234986291420	1027120388110	207865903310
-36795304974	411281598196	641375013671	427792535324	213582478347
81552753104	1657291834312	3481166441259	3183829303909	297337137350
245651000000	17584059000000	17915382000000	14940265000000	2975117000000
40207285424	303899974798	268414285432	207832622837	60581662595
-3527598887	608920103517	502186982451	401594186536	100592795915
5100086069	78200046845	207522581381	161011674412	46510906969
20619824390	333129929836	648375230795	566186416236	82188814559
-117009809000	917662004000	1264409623000	1361989489000	-97579866000
-44903715248	337605715524	579224436320	400894525220	178329911100
-13820548232	570360266065	621233560518	586317697184	34915863334
4646576990	461968722867	330446667706	287200306413	43246361293
20800798709	414611350180	1246290753836	928526978567	317763775269
1688060047	100586999230	151094461045	140858442443	10236018602
17708603858	199375442469	344435729830	314145710944	30290018886
29713806000	364004769000	387354222000	342870221000	44484001000
42939506442	872458721356	403181559300	446624926710	-43443367410
89728684467	649273975548	1027683999319	762612830093	265071169226
-149657729463	1239043088831	6067106666012	4275538434054	1791568231958
73140815235	1047238440003	1654671098358	1466938711851	187732386507
-38428957000	13412662431000	19827898132000	16766267910000	3061630222000
322963103223	2006595762260	2102383741532	1880411473916	221972267616
16053217304	200856257619	373047761804	348359143634	24688618170



CFOt/At-1	1/At-1	St/At-1	ΔSt/At-1	AbnCFO	AbsCFO
-0.03	0.000000000000500	0.31	-0.41	-0.08	0.08
0.11	0.000000000000004	0.78	-0.07	0.065	0.065
0.09	0.000000000000236	0.67	0.00	0.048	0.048
0.03	0.000000000000031	0.60	-0.46	-0.024	0.024
-0.01	0.0000000000005744	0.39	-0.16	-0.055	0.055
0.08	0.000000000000280	0.44	-0.36	0.03	0.03
0.02	0.0000000000003719	0.44	-0.05	-0.022	0.022
0.03	0.0000000000000749	0.30	-0.45	-0.021	0.021
0.05	0.000000000000017	1.21	0.09	0.005	0.005
0.05	0.000000000000062	0.80	-0.01	0.006	0.006
-0.03	0.0000000000001928	0.27	-0.23	-0.075	0.075
0.02	0.0000000000001004	1.80	-0.27	-0.04	0.04
0.05	0.000000000000012	0.74	0.01	0.007	0.007
0.05	0.0000000000000438	0.73	-0.09	0.005	0.005
-0.01	0.0000000000002688	0.39	-0.46	-0.063	0.063
0.06	0.0000000000000332	1.61	0.11	0.012	0.012
-0.03	0.0000000000000028	0.51	-0.21	-0.076	0.076
0.10	0.0000000000001652	0.64	0.02	0.058	0.058
0.02	0.0000000000001236	0.56	-0.08	-0.024	0.024
0.08	0.0000000000007090	1.24	-0.53	0.016	0.016
0.00	0.0000000000001605	1.12	0.04	-0.046	0.046
0.08	0.0000000000000597	1.13	-0.21	0.028	0.028
-0.11	0.0000000000000829	0.82	-0.02	-0.154	0.154
0.09	0.0000000000001596	1.12	0.01	0.043	0.043
0.00	0.0000000000000777	0.36	0.02	-0.039	0.039
-0.04	0.0000000000001606	1.48	-0.09	-0.093	0.093
0.09	0.0000000000005795	1.26	-0.03	0.04	0.04
0.09	0.0000000000002968	2.21	0.19	0.037	0.037
-0.17	0.0000000000002151	1.14	0.13	-0.214	0.214
0.04	0.0000000000001293	0.65	-0.02	-0.003	0.003
0.11	0.0000000000000588	1.50	0.22	0.066	0.066
0.06	0.0000000000000537	1.24	0.00	0.012	0.012
0.05	0.0000000000000038	0.72	-0.56	-0.008	0.008
0.10	0.0000000000003116	0.86	-0.45	0.043	0.043
-0.01	0.0000000000000457	0.59	-0.13	-0.055	0.055
0.07	0.0000000000000005	0.94	0.04	0.026	0.026
0.12	0.0000000000000338	0.87	0.03	0.077	0.077
0.02	0.0000000000000035	1.07	-0.02	-0.027	0.027
0.04	0.0000000000005677	0.55	-0.10	-0.005	0.005
0.11	0.0000000000000295	0.76	-0.13	0.063	0.063
0.02	0.0000000000003901	0.52	0.01	-0.022	0.022
0.14	0.0000000000000774	0.77	-0.16	0.092	0.092
0.03	0.0000000000000020	1.28	0.19	-0.013	0.013
0.01	0.0000000000000065	0.85	0.05	-0.033	0.033
-0.03	0.0000000000002074	0.54	0.11	-0.069	0.069
0.11	0.0000000000001121	2.09	0.15	0.058	0.058

0.12	0.000000000000013	0.82	0.10	0.079	0.079
0.03	0.000000000000455	0.85	0.07	-0.012	0.012
0.12	0.000000000000405	1.83	0.07	0.069	0.069
0.00	0.000000000000420	0.79	-0.09	-0.046	0.046
0.12	0.000000000002006	0.76	0.09	0.079	0.079
0.01	0.000000000001216	0.62	-0.20	-0.037	0.037
0.07	0.000000000007057	1.76	-0.05	0.014	0.014
0.00	0.000000000001635	1.10	0.05	-0.045	0.045
-0.09	0.000000000000649	1.31	-0.08	-0.141	0.141
-0.02	0.000000000001252	1.27	0.13	-0.065	0.065
0.04	0.000000000001609	1.12	0.02	-0.006	0.006
0.01	0.000000000001257	0.56	0.16	-0.027	0.027
0.03	0.000000000001467	1.43	-0.45	-0.032	0.032
0.01	0.000000000005710	1.27	0.17	-0.035	0.035
0.08	0.000000000003311	2.26	0.38	0.032	0.032
0.02	0.000000000002377	1.12	0.19	-0.022	0.022
0.05	0.000000000001247	0.65	-0.07	0.006	0.006
0.14	0.000000000000680	1.48	0.32	0.098	0.098
0.04	0.000000000000477	3.60	-0.14	-0.034	0.034
0.08	0.000000000000682	1.57	0.19	0.034	0.034
0.06	0.000000000000042	1.29	-0.02	0.011	0.011
0.05	0.000000000000356	1.39	0.16	0.005	0.005
0.08	0.000000000001629	0.69	-0.03	0.036	0.036
-0.13	0.000000000000553	0.73	0.18	-0.168	0.168
0.12	0.000000000000005	1.06	0.03	0.075	0.075
0.06	0.000000000000358	0.87	0.11	0.019	0.019
0.05	0.000000000000039	1.19	0.11	0.006	0.006
0.08	0.000000000006892	0.78	-0.29	0.027	0.027
0.20	0.000000000000307	0.91	0.16	-0.16	-0.16
0.00	0.000000000005419	0.71	-0.08	-0.046	0.046
0.06	0.000000000000024	1.34	0.15	0.015	0.015
0.10	0.000000000000078	0.96	-0.02	0.054	0.054
-0.02	0.000000000001971	0.42	0.02	-0.06	0.06
-0.02	0.000000000001035	1.75	-0.51	-0.086	0.086
0.12	0.000000000000017	0.97	0.13	0.078	0.078
0.15	0.000000000000601	1.02	0.14	0.108	0.108
0.20	0.000000000002509	0.49	-0.67	0.141	0.141
0.12	0.000000000000482	2.09	0.30	0.072	0.072
0.00	0.000000000000032	0.81	-0.08	-0.046	0.046
0.12	0.000000000002307	0.77	0.00	0.076	0.076
-0.04	0.000000000001227	0.83	0.10	-0.081	0.081
0.11	0.000000000007779	1.99	0.26	0.06	0.06
0.00	0.000000000001641	1.05	-0.13	-0.05	0.05
0.03	0.000000000000745	1.56	0.28	-0.013	0.013
-0.14	0.000000000001906	1.74	0.40	-0.182	0.182
-0.01	0.000000000001682	1.15	0.15	-0.053	0.053
0.02	0.000000000001732	0.55	0.01	-0.021	0.021
0.12	0.000000000001465	1.87	-0.04	0.065	0.065

0.04	0.000000000007361	1.42	0.12	-0.008	0.008
0.11	0.000000000004004	2.27	0.66	0.069	0.069
0.09	0.000000000002487	0.98	0.02	0.045	0.045
0.10	0.000000000001234	0.71	0.02	0.058	0.058
0.05	0.000000000000800	1.36	0.33	0.01	0.01
-0.03	0.000000000000417	3.21	-0.30	-0.104	0.104
0.20	0.000000000000793	1.61	0.14	0.152	0.152
0.09	0.000000000000049	1.49	0.13	0.043	0.043
0.08	0.000000000000413	1.43	0.27	0.038	0.038
-0.04	0.000000000002862	1.26	0.07	-0.087	0.087
-0.02	0.000000000000537	1.73	-0.21	-0.078	0.078
0.01	0.000000000000585	0.59	0.09	-0.029	0.029
0.06	0.000000000000006	1.22	0.17	0.017	0.017
0.19	0.000000000000497	0.83	-0.20	0.141	0.141
0.04	0.000000000000050	1.09	0.04	-0.005	0.005
0.22	0.000000000008423	1.31	0.01	0.17	0.17
0.01	0.000000000000424	0.82	-0.01	-0.034	0.034
0.04	0.0000000000005803	0.85	-0.09	-0.008	0.008
0.09	0.000000000001611	1.61	0.16	0.043	0.043
0.10	0.000000000000026	1.25	0.18	0.057	0.057
0.15	0.000000000000086	1.08	0.06	0.105	0.105
0.01	0.000000000001822	0.37	-0.02	-0.03	0.03
0.09	0.000000000001604	2.79	0.32	0.036	0.036
0.14	0.000000000000019	0.93	0.09	0.098	0.098
0.09	0.0000000000000877	1.30	0.21	0.047	0.047
-0.02	0.000000000002284	1.05	-0.41	-0.077	0.077
0.13	0.000000000000557	2.08	0.14	0.078	0.078
0.01	0.000000000000417	0.95	0.11	-0.032	0.032
0.18	0.000000000002734	0.91	0.18	0.14	0.14
-0.02	0.000000000001458	0.87	0.14	-0.061	0.061
0.11	0.000000000010202	2.28	0.16	0.054	0.054
-0.03	0.000000000001846	1.33	0.13	-0.076	0.076
0.20	0.000000000003175	4.32	-0.09	0.12	0.12
0.02	0.000000000002239	1.57	0.28	-0.024	0.024
-0.05	0.000000000001780	1.06	-0.05	-0.098	0.098
0.08	0.000000000001721	0.53	-0.03	0.038	0.038
0.03	0.000000000002373	3.10	0.14	-0.032	0.032
0.00	0.0000000000008472	1.50	0.22	-0.047	0.047
0.07	0.000000000004668	1.88	0.27	0.022	0.022
-0.02	0.000000000002769	1.06	-0.01	-0.067	0.067
0.08	0.000000000001186	0.66	0.18	0.042	0.042
0.03	0.000000000001070	1.37	0.27	-0.012	0.012
0.05	0.000000000000635	4.23	0.00	-0.026	0.026
0.22	0.000000000000884	1.64	0.17	0.173	0.173
0.09	0.000000000000065	1.42	0.05	0.042	0.042
-0.13	0.000000000004474	1.85	0.18	-0.18	0.18
0.14	0.000000000000665	2.40	0.39	0.092	0.092
-0.03	0.000000000000700	0.59	0.13	-0.068	0.068

0.08	0.000000000000009	1.44	0.30	0.038	0.038
0.09	0.000000000000670	1.27	0.06	0.044	0.044
0.12	0.000000000000405	0.75	-0.04	0.076	0.076
0.08	0.000000000005692	0.69	0.14	0.04	0.04
-0.14	0.000000000001875	1.70	0.18	-0.188	0.188
0.00	0.000000000000033	1.36	0.14	-0.045	0.045
0.03	0.000000000000096	1.14	0.19	-0.012	0.012
0.00	0.000000000001553	0.33	-0.03	-0.04	0.04
0.12	0.000000000001664	2.35	0.31	0.07	0.07
0.11	0.000000000000021	0.96	0.15	0.069	0.069
-0.03	0.000000000001299	1.60	0.27	-0.074	0.074
-0.09	0.000000000002431	1.56	0.52	-0.127	0.127
0.05	0.000000000000603	2.10	0.18	-0.001	0.001
0.01	0.000000000000057	1.02	0.17	-0.031	0.031
0.13	0.000000000003291	0.88	0.20	0.09	0.09
-0.01	0.000000000001642	0.82	0.17	-0.05	0.05
0.07	0.0000000000012788	2.65	0.59	0.021	0.021
0.06	0.000000000003002	1.95	0.25	0.011	0.011
-0.13	0.000000000001090	1.38	-0.11	-0.182	0.182
-0.13	0.000000000002962	1.72	0.53	-0.169	0.169
-0.02	0.000000000001753	1.09	0.06	-0.065	0.065
0.01	0.000000000002165	0.72	0.09	-0.031	0.031
0.05	0.000000000002412	3.01	0.77	0.005	0.005
0.02	0.000000000009942	1.50	0.10	-0.03	0.03
0.09	0.000000000005016	1.73	0.15	0.04	0.04
0.08	0.000000000002747	1.06	0.12	0.037	0.037
0.05	0.000000000001146	0.46	-0.05	0.008	0.008
0.14	0.000000000001540	1.58	0.41	0.1	0.1
-0.12	0.000000000000807	4.90	1.45	-0.164	0.164
0.07	0.000000000000955	1.58	0.18	0.024	0.024
0.00	0.000000000000075	1.48	0.23	-0.044	0.044
0.16	0.000000000000498	1.05	0.11	0.117	0.117
0.08	0.000000000004979	1.86	0.12	0.028	0.028