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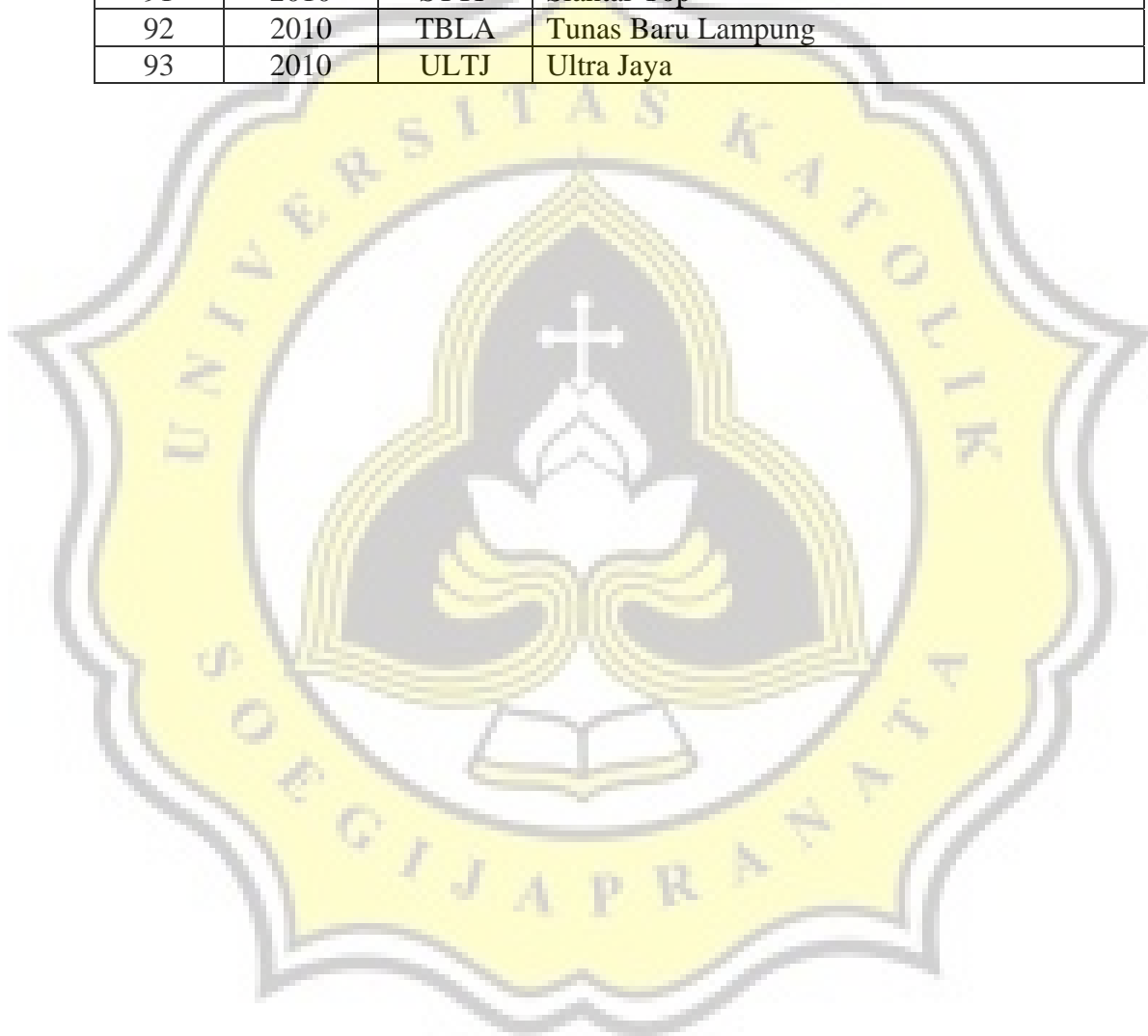
Lampiran 1

DAFTAR PERUSAHAAN SAMPEL

NO	TAHUN	KODE	NAMA PERUSAHAAN
1	2008	AKRA	AKR Corporindo
2	2008	AMFG	Asahimas Flat Glass
3	2008	APLI	Asiaplast Industries
4	2008	ASII	Astra Internasional
5	2008	AUTO	Astra Otoparts
6	2008	BRPT	Barito Pacific
7	2008	BUDI	Budi Acid Jaya
8	2008	GJTL	Gajah Tunggal
9	2008	IKAI	Intikeramik Alamsari
10	2008	IKBI	Sumi Indo Kabel
11	2008	INAI	Indal Aluminium
12	2008	INDF	Indofood Sukses Makmur
13	2008	INTA	Intraco Penta
14	2008	JKSW	Jakarta Kyoei Steel Works
15	2008	JPRS	Jaya Pari Steel
16	2008	KONI	Perdana Bangun Pusaka
17	2008	LMPI	Langgeng Makmur
18	2008	LMSH	Lion Mesh Prima
19	2008	LTLS	Lautan Luas
20	2008	MITI	Mitra Investindo
21	2008	MTDL	Metro Data Elektronik
22	2008	NIPS	Nipress
23	2008	PRAS	Prima Alloy Steel
24	2008	PSDN	Prasidha Aneka Niaga
25	2008	PYFA	Pyridam Farma
26	2008	SIMM	Surya Intrindo
27	2008	SOBI	Sorini Agro Asia
28	2008	SRSN	Indo Acidatama
29	2008	STTP	Siantar Top
30	2008	TBLA	Tunas Baru Lampung
31	2008	UNTX	Unitex
32	2009	AKRA	AKR Corporindo
33	2009	APLI	Asiaplast Industries
34	2009	ASII	Astra Internasional
35	2009	AUTO	Astra Otoparts
36	2009	BRAM	Indo Kordsa
37	2009	BUDI	Budi Acid Jaya
38	2009	DPNS	Duta Pertiwi

39	2009	GGRM	Gudang Garam
40	2009	GJTL	Gajah Tunggal
41	2009	IKBI	Sumi Indo Kabel
42	2009	INAI	Indal Aluminium
43	2009	INTA	Intraco Penta
44	2009	JKSW	Jakarta Kyoei Steel Works
45	2009	JPRS	Jaya Pari Steel
46	2009	KBLM	Kabelindo
47	2009	KONI	Perdana Bangun Pusaka
48	2009	LION	Lion Metal
49	2009	LMPI	Langgeng
50	2009	LMSH	Lion Mesh Prima
51	2009	MITI	Mitra Investindo
52	2009	MRAT	Mustika Ratu
53	2009	NIKL	Pelat Timah
54	2009	NIPS	Nipress
55	2009	PTSN	Sat Nusapersada
56	2009	PYFA	Pyridam Farma
57	2009	SMSM	Selamat Sempurna
58	2009	SRSN	Indo Acidatama
59	2009	TBLA	Tunas Baru Lampung
60	2009	TCID	Mandom
61	2010	AKRA	AKR Corporindo
62	2010	APLI	Asiaplast Industries
63	2010	ARGO	Argo Pantas
64	2010	ASII	Astra Internasional
65	2010	AUTO	Astra Otoparts
66	2010	BRAM	Indo Kordsa
67	2010	BRPT	Barito Pacific
68	2010	BTON	Beton Jaya
69	2010	GGRM	Gudang Garam
70	2010	GJTL	Gajah Tunggal
71	2010	IKAI	Intikeramik
72	2010	INDF	Indofood Sukses Makmur
73	2010	INTA	Intraco Penta
74	2010	JPRS	Jaya Pari Steel
75	2010	KBLM	Kabelindo
76	2010	KONI	Perdana Bangun Pusaka
77	2010	KRAS	Krakatau Steel
78	2010	LMPI	Langgeng
79	2010	LMSH	Lion Mesh Prima
80	2010	MITI	Mitra Investindo
81	2010	MTDL	Metro Data Elektronik
82	2010	NIKL	Pelat Timah

83	2010	PICO	Pelangi Indah Canindo
84	2010	POLY	Tri Polyta
85	2010	PRAS	Prima Alloy
86	2010	PTSN	Sat Nusapersada
87	2010	PYFA	Pyridam Farma
88	2010	SMSM	Selamat Sempurna
89	2010	SMTM	Sunsone
90	2010	SRSN	Indo Acidatama
91	2010	STTP	Siantar Top
92	2010	TBLA	Tunas Baru Lampung
93	2010	ULTJ	Ultra Jaya



Lampiran 2

1. Data Kesehatan Keuangan

No	Tahun	NAMA	Aset Lancar	Liabilitas Lancar	CR	Kategori
1	2008	AKRA	2.185.151.066.000	2.192.340.706.000	1,00	Kurang Sehat
2	2008	AMFG	1.103.041.000.000	319.553.000.000	3,45	Sehat
3	2008	APLI	80.282.903.048	119.086.244.492	0,67	Kurang Sehat
4	2008	ASII	35.531.000.000.000	26.883.000.000.000	1,32	Kurang Sehat
5	2008	AUTO	1.862.813.000.000	873.185.000.000	2,13	Sehat
6	2008	BRPT	5.129.286.000.000	2.324.998.000.000	2,21	Sehat
7	2008	BUDI	713.029.000.000	680.717.000.000	1,05	Kurang Sehat
8	2008	GJTL	3.044.711.000.000	2.071.221.000.000	1,47	Kurang Sehat
9	2008	IKAI	299.475.974.182	364.000.717.585	0,82	Kurang Sehat
10	2008	IKBI	492.243.109.305	119.983.182.459	4,10	Sehat
11	2008	INAI	419.384.084.480	348.410.078.924	1,20	Kurang Sehat
12	2008	INDF	12.954.813.000.000	11.158.962.000.000	1,16	Kurang Sehat
13	2008	INTA	1.009.143.874.552	469.590.963.317	2,15	Sehat
14	2008	JKSW	150.709.593.668	67.265.388.441	2,24	Sehat
15	2008	JPRS	373.882.178.418	123.117.351.504	3,04	Sehat
16	2008	KONI	26.199.424.076	29.201.144.622	0,90	Kurang Sehat
17	2008	LMPI	259.994.459.011	110.549.090.076	2,35	Sehat
18	2008	LMSH	51.255.755.112	18.605.671.564	2,75	Sehat
19	2008	LTLS	2.112.208.000.000	1.879.789.000.000	1,12	Kurang Sehat
20	2008	MITI	74.422.031.328	102.269.278.107	0,73	Kurang Sehat
21	2008	MTDL	988.662.082.776	740.209.280.855	1,34	Kurang Sehat

22	2008	NIPS	180.981.843.884	174.852.346.313	1,04	Kurang Sehat
23	2008	PRAS	372.044.583.861	368.834.406.022	1,01	Kurang Sehat
24	2008	PSDN	206.216.755.831	131.963.615.713	1,56	Kurang Sehat
25	2008	PYFA	41.291.036.510	25.112.130.849	1,64	Kurang Sehat
26	2008	SIMM	10.368.455.239	69.988.615.470	0,15	Kurang Sehat
27	2008	SOBI	735.391.013.000	439.741.738.000	1,67	Kurang Sehat
28	2008	SRSN	217.870.720.000	158.942.427.000	1,37	Kurang Sehat
29	2008	STTP	271.633.217.760	221.491.179.512	1,23	Kurang Sehat
30	2008	TBLA	1.119.783.308.000	1.014.802.205.000	1,10	Kurang Sehat
31	2008	UNTX	73.075.205.373	303.506.763.662	0,24	Kurang Sehat
32	2009	AKRA	2.694.116.102.000	2.810.284.269.000	0,96	Kurang Sehat
33	2009	APLI	114.635.487.713	81.771.532.031	1,40	Kurang Sehat
34	2009	ASII	36.742.000.000.000	26.760.000.000.000	1,37	Kurang Sehat
35	2009	AUTO	2.131.336.000.000	980.428.000.000	2,17	Sehat
36	2009	BRAM	656.111.235.000	189.981.692.000	3,45	Sehat
37	2009	BUDI	536.468.000.000	469.833.000.000	1,14	Kurang Sehat
38	2009	DPNS	86.911.552.652	63.650.045.320	1,37	Kurang Sehat
39	2009	GGRM	19.584.533.000.000	7.961.279.000.000	2,46	Sehat
40	2009	GJTL	3.375.286.000.000	1.817.666.000.000	1,86	Kurang Sehat
41	2009	IKBI	417.181.170.354	190.493.650.698	2,19	Sehat
42	2009	INAI	273.188.832.863	263.875.569.581	1,04	Kurang Sehat
43	2009	INTA	768.963.939.659	538.628.266.864	1,43	Kurang Sehat
44	2009	JKSW	120.887.903.612	80.057.212.469	1,51	Kurang Sehat
45	2009	JPRS	217.575.710.498	75.723.707.832	2,87	Sehat
46	2009	KBLM	114.083.157.147	111.276.705.638	1,03	Kurang Sehat

47	2009	KONI	66.674.606.752	62.974.810.297	1,06	Kurang Sehat
48	2009	LION	236.950.802.551	223.537.423.356	1,06	Kurang Sehat
49	2009	LMPI	254.306.343.314	213.702.492.731	1,19	Kurang Sehat
50	2009	LMSH	46.698.845.812	21.976.444.753	2,12	Sehat
51	2009	MITI	50.879.092.689	42.703.057.252	1,19	Kurang Sehat
52	2009	MRAT	279.386.667.539	128.749.132.745	2,17	Sehat
53	2009	NIKL	528.226.998.000	592.150.390.000	0,89	Kurang Sehat
54	2009	NIPS	168.641.911.731	169.915.768.718	0,99	Kurang Sehat
55	2009	PTSN	483.574.916.595	421.521.051.197	1,15	Kurang Sehat
56	2009	PYFA	45.490.491.276	21.669.515.056	2,10	Sehat
57	2009	SMSM	574.889.835.576	362.257.240.112	1,59	Kurang Sehat
58	2009	SRSN	250.868.540.000	146.995.965.000	1,71	Kurang Sehat
59	2009	TBLA	985.162.981.000	973.633.473.000	1,01	Kurang Sehat
60	2009	TCID	562.970.640.352	263.070.998.310	2,14	Sehat
61	2010	AKRA	4.028.177.791.000	3.844.218.419.000	1,05	Kurang Sehat
62	2010	APLI	158.158.218.458	84.930.157.694	1,86	Kurang Sehat
63	2010	ARGO	197.513.887.000	324.297.485.000	0,61	Kurang Sehat
64	2010	ASII	46.843.000.000.000	37.124.000.000.000	1,26	Kurang Sehat
65	2010	AUTO	2.199.725.000.000	1.251.731.000.000	1,76	Kurang Sehat
66	2010	BRAM	725.959.796.000	180.688.108.000	4,02	Sehat
67	2010	BRPT	5.915.459.000.000	4.104.017.000.000	1,44	Kurang Sehat
68	2010	BTON	53.401.699.735	14.845.255.861	3,60	Sehat
69	2010	GGRM	22.908.293.000.000	8.481.933.000.000	2,70	Sehat
70	2010	GJTL	4.489.184.000.000	2.549.406.000.000	1,76	Kurang Sehat
71	2010	IKAI	221.985.946.352	297.106.588.180	0,75	Kurang Sehat

72	2010	INDF	20.077.994.000.000	9.859.118.000.000	2,04	Sehat
73	2010	INTA	1.065.857.940.370	869.726.064.066	1,23	Kurang Sehat
74	2010	JPRS	285.524.089.280	103.141.872.892	2,77	Sehat
75	2010	KBLM	165.483.262.638	162.567.014.712	1,02	Kurang Sehat
76	2010	KONI	58.705.523.998	52.416.535.492	1,12	Kurang Sehat
77	2010	KRAS	12.287.724.000.000	6.930.713.000.000	1,77	Kurang Sehat
78	2010	LMPI	302.897.670.816	171.870.176.880	1,76	Kurang Sehat
79	2010	LMSH	52.937.947.446	21.656.364.472	2,44	Sehat
80	2010	MITI	65.415.607.251	51.602.492.354	1,27	Kurang Sehat
81	2010	MTDL	734.631.487.249	456.242.714.853	1,61	Kurang Sehat
82	2010	NIKL	801.272.202.000	390.661.454.000	2,05	Sehat
83	2010	PICO	371.050.395.741	319.814.194.028	1,16	Kurang Sehat
84	2010	POLY	1.831.482.998.191	882.829.471.835	2,07	Sehat
85	2010	PRAS	246.602.763.140	216.727.629.831	1,14	Kurang Sehat
86	2010	PTSN	431.543.215.854	340.231.116.011	1,27	Kurang Sehat
87	2010	PYFA	47.073.677.024	15.645.370.496	3,01	Sehat
88	2010	SMSM	661.698.307.933	304.354.095.506	2,17	Sehat
89	2010	SMTM	479.591.014.808	238.460.923.076	2,01	Sehat
90	2010	SRSN	248.342.537.000	102.457.250.000	2,42	Sehat
91	2010	STTP	291.292.859.125	170.422.735.529	1,71	Kurang Sehat
92	2010	TBLA	1.631.469.764.000	1.468.433.372.000	1,11	Kurang Sehat
93	2010	ULTJ	955.441.890.578	477.557.754.724	2,00	Sehat

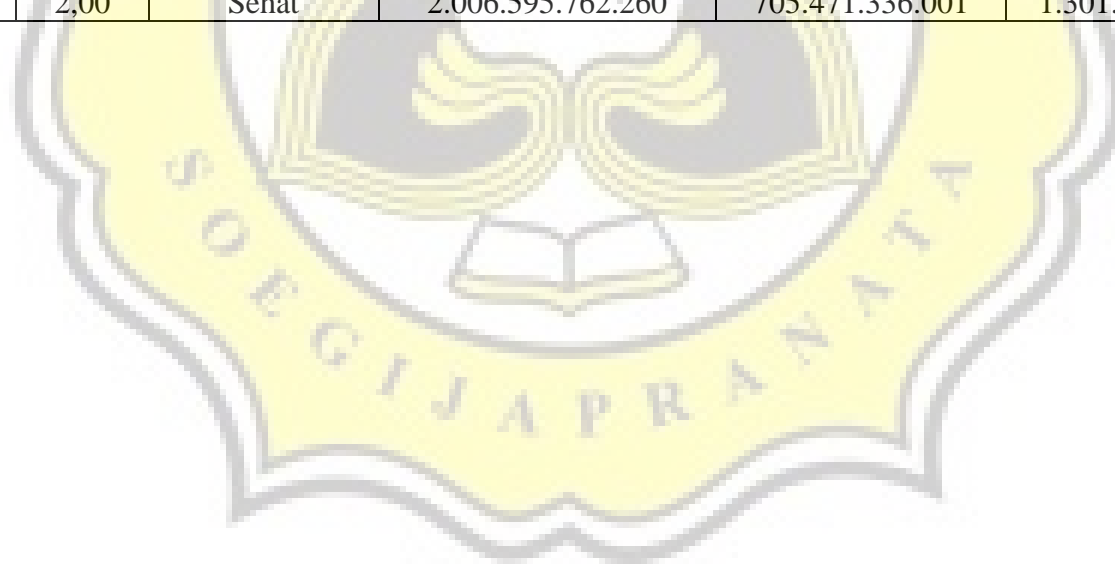
2. Data Posisi Keuangan dan Kesehatan Keuangan

No	Tahun	NAMA	CR	Kategori	Total Aset	Total Liabilitas	Total Ekuitas	DAR	DER
1	2008	AKRA	1,00	Kurang Sehat	4.874.850.960.000	2.918.210.209.000	1.956.640.751.000	0,60	1,49
2	2008	AMFG	3,45	Sehat	1.993.033.000.000	495.792.000.000	1.497.241.000.000	0,25	0,33
3	2008	APLI	0,67	Kurang Sehat	276.082.674.266	150.600.307.494	125.482.366.772	0,55	1,20
4	2008	ASII	1,32	Kurang Sehat	80.740.000.000.000	40.163.000.000.000	40.577.000.000.000	0,50	0,99
5	2008	AUTO	2,13	Sehat	3.981.316.000.000	1.190.256.000.000	2.791.060.000.000	0,30	0,43
6	2008	BRPT	2,21	Sehat	17.243.721.000.000	8.309.297.000.000	8.934.424.000.000	0,48	0,93
7	2008	BUDI	1,05	Kurang Sehat	1.698.750.000.000	1.050.059.000.000	648.691.000.000	0,62	1,62
8	2008	GJTL	1,47	Kurang Sehat	8.713.559.000.000	7.064.134.000.000	1.649.425.000.000	0,81	4,28
9	2008	IKAI	0,82	Kurang Sehat	784.499.131.272	438.110.993.908	346.388.137.364	0,56	1,26
10	2008	IKBI	4,10	Sehat	636.408.514.817	129.272.498.459	507.136.016.358	0,20	0,25
11	2008	INAI	1,20	Kurang Sehat	622.405.086.863	545.799.933.389	76.605.153.474	0,88	7,12
12	2008	INDF	1,16	Kurang Sehat	40.382.953.000.000	24.886.781.000.000	15.496.172.000.000	0,62	1,61
13	2008	INTA	2,15	Sehat	1.137.218.196.524	808.594.720.711	328.623.475.813	0,71	2,46
14	2008	JKSW	2,24	Sehat	300.344.857.854	651.598.351.676	(351.253.493.822)	2,17	(1,86)
15	2008	JPRS	3,04	Sehat	399.343.786.262	131.572.433.798	267.771.352.464	0,33	0,49
16	2008	KONI	0,90	Kurang Sehat	53.557.633.882	36.778.224.311	16.779.409.571	0,69	2,19
17	2008	LMPI	2,35	Sehat	56.078.203.949	167.168.416.951	(111.090.213.002)	2,98	(1,50)
18	2008	LMSH	2,75	Sehat	61.987.805.413	24.088.805.413	37.899.000.000	0,39	0,64
19	2008	LTLS	1,12	Kurang Sehat	3.494.853.000.000	2.540.568.000.000	954.285.000.000	0,73	2,66
20	2008	MITI	0,73	Kurang Sehat	127.830.725.345	108.176.397.890	19.654.327.455	0,85	5,50
21	2008	MTDL	1,34	Kurang Sehat	1.288.795.540.230	842.817.712.567	445.977.827.663	0,65	1,89
22	2008	NIPS	1,04	Kurang Sehat	325.008.127.363	201.689.883.169	123.318.244.194	0,62	1,64
23	2008	PRAS	1,01	Kurang Sehat	555.320.858.382	440.567.637.069	114.753.221.313	0,79	3,84
24	2008	PSDN	1,56	Kurang Sehat	353.628.007.378	176.860.780.472	176.767.226.906	0,50	1,00

25	2008	PYFA	1,64	Kurang Sehat	98.665.309.435	29.402.274.912	69.263.034.523	0,30	0,42
26	2008	SIMM	0,15	Kurang Sehat	80.638.432.524	98.908.297.015	(18.269.864.491)	1,23	(5,41)
27	2008	SOBI	1,67	Kurang Sehat	1.111.099.598.000	516.715.634.000	594.383.964.000	0,47	0,87
28	2008	SRSN	1,37	Kurang Sehat	392.937.045.000	199.895.764.000	193.041.281.000	0,51	1,04
29	2008	STTP	1,23	Kurang Sehat	626.749.784.472	263.312.907.036	363.436.877.436	0,42	0,72
30	2008	TBLA	1,10	Kurang Sehat	2.802.497.072.000	1.908.927.862.000	893.569.210.000	0,68	2,14
31	2008	UNTX	0,24	Kurang Sehat	153.146.532.532	322.097.369.394	(168.950.836.862)	2,10	(1,91)
32	2009	AKRA	0,96	Kurang Sehat	6.059.070.429.000	3.832.252.552.000	2.226.817.877.000	0,63	1,72
33	2009	APLI	1,40	Kurang Sehat	302.381.110.626	146.756.029.221	155.625.081.405	0,49	0,94
34	2009	ASII	1,37	Kurang Sehat	88.938.000.000.000	40.006.000.000.000	48.932.000.000.000	0,45	0,82
35	2009	AUTO	2,17	Sehat	4.644.939.000.000	1.262.292.000.000	3.382.647.000.000	0,27	0,37
36	2009	BRAM	3,45	Sehat	1.349.630.935.000	224.872.806.000	1.124.758.129.000	0,17	0,20
37	2009	BUDI	1,14	Kurang Sehat	1.598.824.000.000	815.632.000.000	783.192.000.000	0,51	1,04
38	2009	DPNS	1,37	Kurang Sehat	142.551.475.929	75.030.213.317	67.521.262.612	0,53	1,11
39	2009	GGRM	2,46	Sehat	27.230.965.000.000	8.042.283.000.000	19.188.682.000.000	0,30	0,42
40	2009	GJTL	1,86	Kurang Sehat	8.877.146.000.000	6.206.486.000.000	2.670.660.000.000	0,70	2,32
41	2009	IKBI	2,19	Sehat	561.948.871.968	258.496.457.698	303.452.414.270	0,46	0,85
42	2009	INAI	1,04	Kurang Sehat	470.415.971.203	406.634.957.862	63.781.013.341	0,86	6,38
43	2009	INTA	1,43	Kurang Sehat	1.172.129.978.420	795.801.367.132	376.328.611.288	0,68	2,11
44	2009	JKSW	1,51	Kurang Sehat	270.966.547.227	162.579.427.162	108.387.120.065	0,60	1,50
45	2009	JPRS	2,87	Sehat	353.951.009.577	82.261.029.224	271.689.980.353	0,23	0,30
46	2009	KBLM	1,03	Kurang Sehat	354.780.873.513	131.065.290.467	223.715.583.046	0,37	0,59
47	2009	KONI	1,06	Kurang Sehat	93.116.815.117	70.896.108.432	22.220.706.685	0,76	3,19
48	2009	LION	1,06	Kurang Sehat	271.366.371.297	203.524.152.983	67.842.218.314	0,75	3,00
49	2009	LMPI	1,19	Kurang Sehat	540.513.720.495	394.574.216.071	145.939.504.424	0,73	2,70
50	2009	LMSH	2,12	Sehat	72.830.915.980	33.107.915.980	39.723.000.000	0,45	0,83
51	2009	MITI	1,19	Kurang Sehat	109.355.092.689	80.755.593.555	28.599.499.134	0,74	2,82

52	2009	MRAT	2,17	Sehat	365.635.717.933	96.291.308.083	269.344.409.850	0,26	0,36
53	2009	NIKL	0,89	Kurang Sehat	608.332.291.000	358.915.046.000	249.417.245.000	0,59	1,44
54	2009	NIPS	0,99	Kurang Sehat	314.477.779.213	187.473.283.792	127.004.495.421	0,60	1,48
55	2009	PTSN	1,15	Kurang Sehat	899.685.312.962	432.502.883.243	467.182.429.719	0,48	0,93
56	2009	PYFA	2,10	Sehat	99.937.383.195	26.991.380.313	72.946.002.882	0,27	0,37
57	2009	SMSM	1,59	Kurang Sehat	941.561.276.002	397.397.235.616	544.164.040.386	0,42	0,73
58	2009	SRSN	1,71	Kurang Sehat	413.776.708.000	195.354.040.000	218.422.668.000	0,47	0,89
59	2009	TBLA	1,01	Kurang Sehat	2.786.140.214.000	1.881.639.049.000	904.501.165.000	0,68	2,08
60	2009	TCID	2,14	Sehat	994.620.225.969	258.601.972.438	736.018.253.531	0,26	0,35
61	2010	AKRA	1,05	Kurang Sehat	7.065.590.356.000	4.806.757.170.000	2.258.833.186.000	0,68	2,13
62	2010	APLI	1,86	Kurang Sehat	334.950.548.997	105.490.781.542	229.459.767.455	0,31	0,46
63	2010	ARGO	0,61	Kurang Sehat	1.428.233.566.000	1.216.329.528.000	211.904.038.000	0,85	5,74
64	2010	ASII	1,26	Kurang Sehat	112.857.000.000.000	54.168.000.000.000	58.689.000.000.000	0,48	0,92
65	2010	AUTO	1,76	Kurang Sehat	5.585.852.000.000	1.482.705.000.000	4.103.147.000.000	0,27	0,36
66	2010	BRAM	4,02	Sehat	1.492.727.607.000	283.850.592.000	1.208.877.015.000	0,19	0,23
67	2010	BRPT	1,44	Kurang Sehat	16.015.188.000.000	8.145.729.000.000	7.869.459.000.000	0,51	1,04
68	2010	BTON	3,60	Sehat	89.824.014.717	16.630.315.057	73.193.699.660	0,19	0,23
69	2010	GGRM	2,70	Sehat	30.741.679.000.000	8.605.047.000.000	22.136.632.000.000	0,28	0,39
70	2010	GJTL	1,76	Kurang Sehat	10.371.567.000.000	6.844.970.000.000	3.526.597.000.000	0,66	1,94
71	2010	IKAI	0,75	Kurang Sehat	643.787.995.738	303.913.063.069	339.874.932.669	0,47	0,89
72	2010	INDF	2,04	Sehat	47.275.955.000.000	22.423.117.000.000	24.852.838.000.000	0,47	0,90
73	2010	INTA	1,23	Kurang Sehat	1.634.903.848.219	1.198.084.207.003	436.819.641.216	0,73	2,74
74	2010	JPRS	2,77	Sehat	411.281.598.186	111.146.337.335	300.135.260.851	0,27	0,37
75	2010	KBLM	1,02	Kurang Sehat	403.194.715.638	175.593.545.136	227.601.170.502	0,44	0,77
76	2010	KONI	1,12	Kurang Sehat	84.841.378.680	61.274.121.869	23.567.256.811	0,72	2,60
77	2010	KRAS	1,77	Kurang Sehat	17.584.059.000.000	8.158.154.000.000	9.425.905.000.000	0,46	0,87
78	2010	LMPI	1,76	Kurang Sehat	608.920.103.517	207.224.495.511	401.695.608.006	0,34	0,52

79	2010	LMSH	2,44	Sehat	78.200.046.845	31.414.708.371	46.785.338.474	0,40	0,67
80	2010	MITI	1,27	Kurang Sehat	114.924.725.536	79.417.209.721	35.507.515.815	0,69	2,24
81	2010	MTDL	1,61	Kurang Sehat	945.242.001.932	584.564.539.799	360.677.462.133	0,62	1,62
82	2010	NIKL	2,05	Sehat	917.662.004.000	430.238.661.000	487.423.343.000	0,47	0,88
83	2010	PICO	1,16	Kurang Sehat	561.840.337.025	373.925.850.184	187.914.486.841	0,67	1,99
84	2010	POLY	2,07	Sehat	3.003.412.112.390	952.692.882.309	2.050.719.230.081	0,32	0,46
85	2010	PRAS	1,14	Kurang Sehat	481.911.722.867	342.114.937.187	139.796.785.680	0,71	2,45
86	2010	PTSN	1,27	Kurang Sehat	825.566.764.849	357.238.176.182	468.328.588.667	0,43	0,76
87	2010	PYFA	3,01	Sehat	100.586.999.230	23.361.793.395	77.225.205.835	0,23	0,30
88	2010	SMSM	2,17	Sehat	1.067.103.249.531	498.627.884.117	568.475.365.414	0,47	0,88
89	2010	SMTM	2,01	Sehat	872.458.156.961	541.285.697.261	331.172.459.700	0,62	1,63
90	2010	SRSN	2,42	Sehat	364.004.769.000	135.752.357.000	228.252.412.000	0,37	0,59
91	2010	STTP	1,71	Kurang Sehat	649.273.975.548	201.493.973.559	447.780.001.989	0,31	0,45
92	2010	TBLA	1,11	Kurang Sehat	3.651.105.219.000	2.409.512.453.000	1.241.592.766.000	0,66	1,94
93	2010	ULTJ	2,00	Sehat	2.006.595.762.260	705.471.336.001	1.301.124.426.259	0,35	0,54



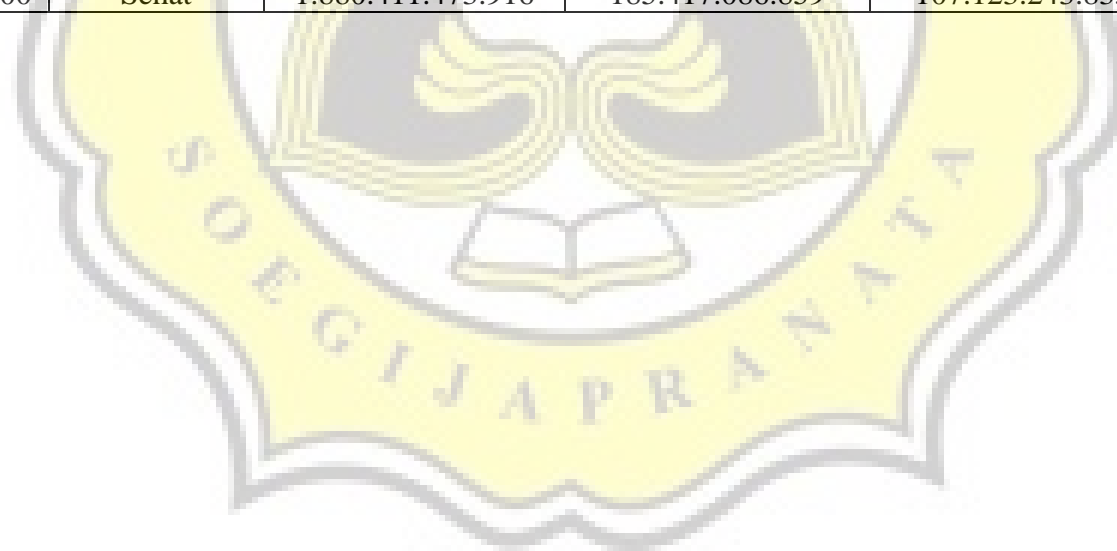
3. Kinerja Keuangan dan Kesehatan Keuangan

No	Tahun	NAMA	CR	Kategori	SALES	Lab a Operasi	Lab a Bersih	ROA	ROE	OPM	NPM
1	2008	AKRA	1,00	Kurang Sehat	9.472.528.799.000	619.755.569.000	210.032.685.000	0,04	0,11	0,07	0,02
2	2008	AMFG	3,45	Sehat	2.235.021.000.000	346.458.000.000	228.268.000.000	0,11	0,15	0,16	0,10
3	2008	APLI	0,67	Kurang Sehat	300.785.748.375	23.200.324.523	(4.821.452.181)	(0,02)	(0,04)	0,08	(0,02)
4	2008	ASII	1,32	Kurang Sehat	97.064.000.000.000	11.876.000.000.000	9.191.000.000.000	0,11	0,23	0,12	0,09
5	2008	AUTO	2,13	Sehat	5.337.720.000.000	451.868.000.000	566.025.000.000	0,14	0,20	0,08	0,11
6	2008	BRPT	2,21	Sehat	18.322.898.000.000	(1.841.708.000.000)	(3.399.858.000.000)	(0,20)	(0,38)	(0,10)	(0,19)
7	2008	BUDI	1,05	Kurang Sehat	1.551.987.000.000	135.495.000.000	32.981.000.000	0,02	0,05	0,09	0,02
8	2008	GJTL	1,47	Kurang Sehat	7.963.473.000.000	581.353.000.000	(624.788.000.000)	(0,07)	(0,38)	0,07	(0,08)
9	2008	IKAI	0,82	Kurang Sehat	245.658.163.581	30.280.761.472	3.305.966.962	0,00	0,01	0,12	0,01
10	2008	IKBI	4,10	Sehat	1.645.326.436.201	148.543.300.459	97.686.561.431	0,15	0,19	0,09	0,06
11	2008	INAI	1,20	Kurang Sehat	642.018.495.853	43.900.953.176	1.007.507.925	0,00	0,01	0,07	0,00
12	2008	INDF	1,16	Kurang Sehat	37.140.830.000.000	5.004.209.000.000	2.075.861.000.000	0,05	0,13	0,13	0,06
13	2008	INTA	2,15	Sehat	1.052.269.745.226	88.638.977.416	22.943.741.774	0,02	0,07	0,08	0,02
14	2008	JKSW	2,24	Sehat	190.055.590.063	(6.296.551.346)	(29.915.880.560)	(0,10)	0,09	(0,03)	(0,16)
15	2008	JPRS	3,04	Sehat	732.703.320.157	98.351.215.200	49.157.545.353	0,12	0,18	0,13	0,07
16	2008	KONI	0,90	Kurang Sehat	50.853.140.325	1.403.282.045	(2.808.330.745)	(0,05)	(0,17)	0,03	(0,06)
17	2008	LMPI	2,35	Sehat	326.182.642.756	18.677.867.717	2.571.939.722	0,05	(0,02)	0,06	0,01
18	2008	LMSH	2,75	Sehat	163.316.661.443	15.827.639.528	9.237.180.878	0,15	0,24	0,10	0,06
19	2008	LTLS	1,12	Kurang Sehat	4.458.094.000.000	521.164.000.000	145.846.000.000	0,04	0,15	0,12	0,03
20	2008	MITI	0,73	Kurang Sehat	92.953.417.113	13.527.011.178	2.308.308.724	0,02	0,12	0,15	0,02
21	2008	MTDL	1,34	Kurang Sehat	3.422.199.694.667	254.590.706.942	29.956.413.060	0,02	0,07	0,07	0,01
22	2008	NIPS	1,04	Kurang Sehat	480.457.824.504	32.428.347.474	1.550.888.421	0,00	0,01	0,07	0,00
23	2008	PRAS	1,01	Kurang Sehat	410.673.009.414	15.474.135.426	(14.813.293.750)	(0,03)	(0,13)	0,04	(0,04)
24	2008	PSDN	1,56	Kurang Sehat	592.368.854.932	43.131.035.028	32.449.209.908	0,09	0,18	0,07	0,05

25	2008	PYFA	1,64	Kurang Sehat	119.580.973.204	6.157.421.527	2.308.877.329	0,02	0,03	0,05	0,02
26	2008	SIMM	0,15	Kurang Sehat	45.704.751.175	(27.441.223.700)	(58.280.186.775)	(0,72)	3,19	(0,60)	(1,28)
27	2008	SOBI	1,67	Kurang Sehat	1.493.210.885.000	289.305.297.000	142.496.317.000	0,13	0,24	0,19	0,10
28	2008	SRSN	1,37	Kurang Sehat	313.919.284.000	68.982.401.000	6.796.587.000	0,02	0,04	0,22	0,02
29	2008	STTP	1,23	Kurang Sehat	624.400.880.523	29.169.339.034	4.816.495.972	0,01	0,01	0,05	0,01
30	2008	TBLA	1,10	Kurang Sehat	3.955.846.035.000	368.157.773.000	63.336.000.000	0,02	0,07	0,09	0,02
31	2008	UNTX	0,24	Kurang Sehat	154.109.641.909	(12.105.583.535)	(67.214.202.257)	(0,44)	0,40	(0,08)	(0,44)
32	2009	AKRA	0,96	Kurang Sehat	8.959.841.972.000	539.968.467.000	274.718.650	0,00	0,00	0,06	0,00
33	2009	APLI	1,40	Kurang Sehat	284.358.777.148	34.728.654.506	30.142.714.633	0,10	0,19	0,12	0,11
34	2009	ASII	1,37	Kurang Sehat	98.526.000.000.000	12.756.000.000.000	10.040.000.000.000	0,11	0,21	0,13	0,10
35	2009	AUTO	2,17	Sehat	5.265.798.000.000	419.991.000.000	768.225.000.000	0,17	0,23	0,08	0,15
36	2009	BRAM	3,45	Sehat	1.500.639.310.000	154.360.589.000	72.105.574.000	0,05	0,06	0,10	0,05
37	2009	BUDI	1,14	Kurang Sehat	1.782.132.000.000	153.876.000.000	146.415.000.000	0,09	0,19	0,09	0,08
38	2009	DPNS	1,37	Kurang Sehat	93.286.770.819	7.257.856.598	7.124.377.450	0,05	0,11	0,08	0,08
39	2009	GGRM	2,46	Sehat	32.973.080.000.000	5.206.837.000.000	3.455.702.000.000	0,13	0,18	0,16	0,10
40	2009	GJTL	1,86	Kurang Sehat	7.936.432.000.000	1.144.990.000.000	830.624.000.000	0,09	0,31	0,14	0,10
41	2009	IKBI	2,19	Sehat	862.112.294.657	80.966.447.897	28.718.699.277	0,05	0,09	0,09	0,03
42	2009	INAI	1,04	Kurang Sehat	470.649.560.010	38.171.739.642	12.824.140.133	0,03	0,20	0,08	0,03
43	2009	INTA	1,43	Kurang Sehat	1.180.895.110.294	88.474.780.080	37.473.252.355	0,03	0,10	0,07	0,03
44	2009	JKSW	1,51	Kurang Sehat	205.653.906.365	10.737.656.714	6.721.613.437	0,02	0,06	0,05	0,03
45	2009	JPRS	2,87	Sehat	302.868.416.321	20.305.280.232	1.917.377.909	0,01	0,01	0,07	0,01
46	2009	KBLM	1,03	Kurang Sehat	301.330.733.974	8.445.285.412	1.695.130.121	0,00	0,01	0,03	0,01
47	2009	KONI	1,06	Kurang Sehat	51.950.337.626	1.160.126.915	5.483.009.456	0,06	0,25	0,02	0,11
48	2009	LION	1,06	Kurang Sehat	197.507.850.435	44.095.872.291	33.613.329.078	0,12	0,50	0,22	0,17
49	2009	LMPI	1,19	Kurang Sehat	381.140.623.990	17.910.646.149	5.991.716.796	0,01	0,04	0,05	0,02
50	2009	LMSH	2,12	Sehat	124.810.716.264	3.821.578.505	2.400.507.034	0,03	0,06	0,03	0,02
51	2009	MITI	1,19	Kurang Sehat	63.328.469.105	463.965.479	8.925.071.679	0,08	0,31	0,01	0,14

52	2009	MRAT	2,17	Sehat	245.575.853.364	41.549.255.147	21.016.846.270	0,06	0,08	0,17	0,09
53	2009	NIKL	0,89	Kurang Sehat	1.180.276.179.000	66.941.917.000	41.996.826.000	0,07	0,17	0,06	0,04
54	2009	NIPS	0,99	Kurang Sehat	279.929.010.718	7.251.084.900	3.685.250.963	0,01	0,03	0,03	0,01
55	2009	PTSN	1,15	Kurang Sehat	2.006.960.622.166	(59.939.675.784)	(36.312.861.264)	(0,04)	(0,08)	(0,03)	(0,02)
56	2009	PYFA	2,10	Sehat	132.000.542.028	6.828.901.795	3.772.968.395	0,04	0,05	0,05	0,03
57	2009	SMSM	1,59	Kurang Sehat	1.374.651.605.661	189.779.278.546	132.850.275.083	0,14	0,24	0,14	0,10
58	2009	SRSN	1,71	Kurang Sehat	352.543.446.000	44.278.059.000	25.380.247.000	0,06	0,12	0,13	0,07
59	2009	TBLA	1,01	Kurang Sehat	2.783.582.757.000	281.468.758.000	250.954.778.000	0,09	0,28	0,10	0,09
60	2009	TCID	2,14	Sehat	1.388.724.644.234	184.916.976.138	124.611.778.666	0,13	0,17	0,13	0,09
61	2010	AKRA	1,05	Kurang Sehat	12.194.997.466.000	460.923.137.000	310.916.115.000	0,04	0,14	0,04	0,03
62	2010	APLI	1,86	Kurang Sehat	283.739.415.791	21.006.848.474	24.659.768.960	0,07	0,11	0,07	0,09
63	2010	ARGO	0,61	Kurang Sehat	664.257.009.000	(23.909.100.000)	(125.015.984.000)	(0,09)	(0,59)	(0,04)	(0,19)
64	2010	ASII	1,26	Kurang Sehat	129.991.000.000.000	14.725.000.000.000	14.366.000.000.000	0,13	0,24	0,11	0,11
65	2010	AUTO	1,76	Kurang Sehat	6.255.109.000.000	573.115.000.000	1.141.179.000.000	0,20	0,28	0,09	0,18
66	2010	BRAM	4,02	Sehat	1.805.359.612.000	214.430.002.000	134.160.199.000	0,09	0,11	0,12	0,07
67	2010	BRPT	1,44	Kurang Sehat	16.965.228.000.000	575.812.000.000	(558.630.000.000)	(0,03)	(0,07)	0,03	(0,03)
68	2010	BTON	3,60	Sehat	127.918.509.530	11.699.868.674	8.393.401.472	0,09	0,11	0,09	0,07
69	2010	GGRM	2,70	Sehat	37.691.997.000.000	5.857.861.000.000	4.146.282.000.000	0,13	0,19	0,16	0,11
70	2010	GJTL	1,76	Kurang Sehat	9.853.904.000.000	1.287.427.000.000	830.624.000.000	0,08	0,24	0,13	0,08
71	2010	IKAI	0,75	Kurang Sehat	228.717.473.685	(13.503.833.771)	(39.209.332.680)	(0,06)	(0,12)	(0,06)	(0,17)
72	2010	INDF	2,04	Sehat	38.403.360.000.000	6.729.311.000.000	2.952.858.000.000	0,06	0,12	0,18	0,08
73	2010	INTA	1,23	Kurang Sehat	1.532.682.690.866	151.798.120.091	83.081.383.677	0,05	0,19	0,10	0,05
74	2010	JPRS	2,77	Sehat	427.792.535.324	28.419.485.450	28.445.580.508	0,07	0,09	0,07	0,07
75	2010	KBLM	1,02	Kurang Sehat	542.168.175.974	12.075.637.337	3.921.611.855	0,01	0,02	0,02	0,01
76	2010	KONI	1,12	Kurang Sehat	77.888.958.822	(324.495.409)	1.378.322.048	0,02	0,06	(0,00)	0,02
77	2010	KRAS	1,77	Kurang Sehat	14.856.156.000.000	992.929.000.000	1.062.283.000.000	0,06	0,11	0,07	0,07
78	2010	LMPI	1,76	Kurang Sehat	401.594.186.536	15.578.059.578	2.794.104.212	0,00	0,01	0,04	0,01

79	2010	LMSH	2,44	Sehat	161.011.674.412	11.450.237.748	7.350.536.344	0,09	0,16	0,07	0,05
80	2010	MITI	1,27	Kurang Sehat	85.140.507.102	5.885.115.233	7.350.787.686	0,06	0,21	0,07	0,09
81	2010	MTDL	1,61	Kurang Sehat	3.953.971.372.377	214.652.797.943	30.438.567.670	0,03	0,08	0,05	0,01
82	2010	NIKL	2,05	Sehat	1.361.898.489.000	77.001.479.000	74.576.042.000	0,08	0,15	0,06	0,05
83	2010	PICO	1,16	Kurang Sehat	621.233.560.518	16.747.155.623	12.323.071.886	0,02	0,07	0,03	0,02
84	2010	POLY	2,07	Sehat	5.176.499.599.446	464.196.084.702	348.976.849.923	0,12	0,17	0,09	0,07
85	2010	PRAS	1,14	Kurang Sehat	330.446.306.413	6.434.644.389	4.331.877.929	0,01	0,03	0,02	0,01
86	2010	PTSN	1,27	Kurang Sehat	2.166.489.840.719	(7.955.604.236)	(12.611.917.439)	(0,02)	(0,03)	(0,00)	(0,01)
87	2010	PYFA	3,01	Sehat	140.858.442.443	5.657.996.969	4.199.202.953	0,04	0,05	0,04	0,03
88	2010	SMSM	2,17	Sehat	1.561.786.956.669	227.856.339.000	150.420.111.988	0,14	0,26	0,15	0,10
89	2010	SMTM	2,01	Sehat	489.181.559.300	(20.398.936.903)	(24.097.995.533)	(0,03)	(0,07)	(0,04)	(0,05)
90	2010	SRSN	2,42	Sehat	342.870.211.000	23.378.409.000	9.830.269.000	0,03	0,04	0,07	0,03
91	2010	STTP	1,71	Kurang Sehat	762.612.830.093	51.225.183.146	41.734.759.100	0,06	0,09	0,07	0,05
92	2010	TBLA	1,11	Kurang Sehat	2.951.113.862.000	349.602.850.000	246.663.187.000	0,07	0,20	0,12	0,08
93	2010	ULTJ	2,00	Sehat	1.880.411.473.916	185.417.086.859	107.123.243.835	0,05	0,08	0,10	0,06



4. Tata Kelola Perusahaan dan Kesehatan Keuangan

NO	Tahun	Kode	CR	Kategori	BOD	BOC	IC (%)	AC	IO	MO
1	2008	AKRA	1,00	Kurang Sehat	5	3	33	3	71	0,2
2	2008	AMFG	3,45	Sehat	11	9	33	4	85	0,02
3	2008	APLI	0,67	Kurang Sehat	3	3	33	2	54	7
4	2008	ASII	1,32	Kurang Sehat	8	10	50	3	50	1
5	2008	AUTO	2,13	Sehat	8	9	33	4	86	1
6	2008	BRPT	2,21	Sehat	5	6	33	3	63	0,42
7	2008	BUDI	1,05	Kurang Sehat	6	5	40	3	50	1
8	2008	GJTL	1,47	Kurang Sehat	9	7	43	3	58	0,08
9	2008	IKAI	0,82	Kurang Sehat	3	2	50	2	85	4
10	2008	IKBI	4,10	Sehat	6	5	40	4	94	0,1
11	2008	INAI	1,20	Kurang Sehat	4	5	20	3	66	0,03
12	2008	INDF	1,16	Kurang Sehat	9	10	30	4	50,05	0,05
13	2008	INTA	2,15	Sehat	7	3	33	3	85	7
14	2008	JKSW	2,24	Sehat	3	2	50	3	58	1
15	2008	JPRS	3,04	Sehat	4	3	33	3	69	2
16	2008	KONI	0,90	Kurang Sehat	3	3	33	3	73	5
17	2008	LMPI	2,35	Sehat	4	2	100	3	77	0,02
18	2008	LMSH	2,75	Sehat	3	3	33	3	32	25
19	2008	LTLS	1,12	Kurang Sehat	5	5	40	3	63	3
20	2008	MITI	0,73	Kurang Sehat	3	3	33	3	45	2
21	2008	MTDL	1,34	Kurang Sehat	4	3	33	3	12	6
22	2008	NIPS	1,04	Kurang Sehat	5	3	33	2	37	15
23	2008	PRAS	1,01	Kurang Sehat	3	3	33	2	80	6
24	2008	PSDN	1,56	Kurang Sehat	6	6	33	3	90	3
25	2008	PYFA	1,64	Kurang Sehat	3	3	33	3	53	22
26	2008	SIMM	0,15	Kurang Sehat	4	3	67	3	68	1
27	2008	SOBI	1,67	Kurang Sehat	5	3	33	3	69	0,04

28	2008	SRSN	1,37	Kurang Sehat	5	9	33	4	79	0
29	2008	STTP	1,23	Kurang Sehat	3	3	33	3	57	0,02
30	2008	TBLA	1,10	Kurang Sehat	5	3	33	3	58	0,1
31	2008	UNTX	0,24	Kurang Sehat	6	3	33	3	69,37	0,01
32	2009	AKRA	0,96	Kurang Sehat	9	10	30	4	50,05	0,05
33	2009	APLI	1,40	Kurang Sehat	6	6	33	3	90	3
34	2009	ASII	1,37	Kurang Sehat	3	3	33	3	54,8	7,2
35	2009	AUTO	2,17	Sehat	5	3	33	3	56	1
36	2009	BRAM	3,45	Sehat	7	7	43	4	66	25
37	2009	BUDI	1,14	Kurang Sehat	5	5	60	3	70	4
38	2009	DPNS	1,37	Kurang Sehat	6	3	33	3	71	0,2
39	2009	GGRM	2,46	Sehat	7	5	80	3	75	2
40	2009	GJTL	1,86	Kurang Sehat	10	8	38	3	59	0,08
41	2009	IKBI	2,19	Sehat	3	3	33	3	32	25
42	2009	INAI	1,04	Kurang Sehat	6	5	40	3	50	1
43	2009	INTA	1,43	Kurang Sehat	3	3	33	3	56	15
44	2009	JKSW	1,51	Kurang Sehat	3	4	25	3	51	22
45	2009	JPRS	2,87	Sehat	5	2	50	3	77	0,02
46	2009	KBLM	1,03	Kurang Sehat	3	4	25	3	81	14
47	2009	KONI	1,06	Kurang Sehat	4	3	33	2	80	6
48	2009	LION	1,06	Kurang Sehat	3	3	33	3	73	5
49	2009	LMPI	1,19	Kurang Sehat	3	3	33	3	45	2
50	2009	LMSH	2,12	Sehat	4	3	33	3	12	10
51	2009	MITI	1,19	Kurang Sehat	8	10	50	3	50	1
52	2009	MRAT	2,17	Sehat	8	9	33	4	86	1
53	2009	NIKL	0,89	Kurang Sehat	5	3	33	2	37	15
54	2009	NIPS	0,99	Kurang Sehat	7	2	50	3	85	7
55	2009	PTSN	1,15	Kurang Sehat	3	3	33	3	22	70
56	2009	PYFA	2,10	Sehat	4	2	50	3	69	15
57	2009	SMSM	1,59	Kurang Sehat	4	3	33	3	58	6
58	2009	SRSN	1,71	Kurang Sehat	5	5	40	3	63	6

59	2009	TBLA	1,01	Kurang Sehat	4	4	25	3	95	2
60	2009	TCID	2,14	Sehat	3	3	33	3	53	22
61	2010	AKRA	1,05	Kurang Sehat	6	3	33	3	70	2
62	2010	APLI	1,86	Kurang Sehat	3	3	33	3	66	14
63	2010	ARGO	0,61	Kurang Sehat	5	6	50	3	54	3
64	2010	ASII	1,26	Kurang Sehat	8	10	50	3	50	1
65	2010	AUTO	1,76	Kurang Sehat	8	9	33	4	86	1
66	2010	BRAM	4,02	Sehat	7	7	43	4	66	25
67	2010	BRPT	1,44	Kurang Sehat	5	5	60	3	70	4
68	2010	BTON	3,60	Sehat	3	2	50	3	80	10
69	2010	GGRM	2,70	Sehat	6	4	75	3	75	2
70	2010	GJTL	1,76	Kurang Sehat	10	8	38	3	59	0,08
71	2010	IKAI	0,75	Kurang Sehat	3	2	50	3	80	3
72	2010	INDF	2,04	Sehat	9	10	30	4	50,05	0,05
73	2010	INTA	1,23	Kurang Sehat	7	2	50	3	85	7
74	2010	JPRS	2,77	Sehat	4	2	50	3	69	15
75	2010	KBLM	1,02	Kurang Sehat	3	4	25	3	81	14
76	2010	KONI	1,12	Kurang Sehat	3	3	33	3	73	5
77	2010	KRAS	1,77	Kurang Sehat	6	4	50	3	98	2
78	2010	LMPI	1,76	Kurang Sehat	5	2	50	3	77	0,02
79	2010	LMSH	2,44	Sehat	3	3	33	3	32	25
80	2010	MITI	1,27	Kurang Sehat	3	4	50	3	33	2
81	2010	MTDL	1,61	Kurang Sehat	4	2	50	3	12	10
82	2010	NIKL	2,05	Sehat	5	6	33	3	80	1
83	2010	PICO	1,16	Kurang Sehat	2	3	33	3	93	2
84	2010	POLY	2,07	Sehat	4	5	40	3	78	6
85	2010	PRAS	1,14	Kurang Sehat	3	3	33	3	45	5
86	2010	PTSN	1,27	Kurang Sehat	3	3	33	3	22	70
87	2010	PYFA	3,01	Sehat	3	3	33	3	53	24
88	2010	SMSM	2,17	Sehat	4	3	33	3	58	6
89	2010	SMTM	2,01	Sehat	3	6	33	3	90	7

90	2010	SRSN	2,42	Sehat	5	9	33	4	79	1
91	2010	STTP	1,71	Kurang Sehat	3	3	33	3	94	2
92	2010	TBLA	1,11	Kurang Sehat	5	3	33	3	57	0,1
93	2010	ULTJ	2,00	Sehat	3	3	33	3	57	14



Lampiran 3

PENGUJIAN NORMALITAS

1. Hasil Pengujian Normalitas Secara Umum

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,141	93	,096	,956	93	,053
Unstandardized Residual	,133	93	,061	,938	93	,261
Unstandardized Residual	,051	93	,200*	,990	93	,688
Unstandardized Residual	,090	93	,062	,986	93	,450

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

a. Lilliefors Significance Correction

2. Hasil Pengujian Normalitas Perusahaan Sehat

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,106	30	,200*	,935	30	,067
Unstandardized Residual	,127	30	,200*	,906	30	,116
Unstandardized Residual	,104	30	,200*	,974	30	,664
Unstandardized Residual	,078	30	,200*	,980	30	,826

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

a. Lilliefors Significance Correction

3. Hasil Pengujian Normalitas Perusahaan Kurang Sehat

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Unstandardized Residual	,094	63	,200*	,978	63	,323
Unstandardized Residual	,089	63	,200*	,974	63	,191
Unstandardized Residual	,086	63	,200*	,967	63	,092
Unstandardized Residual	,101	63	,180	,966	63	,082

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

a. Lilliefors Significance Correction

Lampiran 4

PENGUJIAN AUTOKORELASI

1. Pengujian Autokorelasi Model 2

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,408 ^a	,166	,148	74,62872	2,269

a. Predictors: (Constant), DER, DAR

b. Dependent Variable: CR

2. Pengujian Autokorelasi Model 3

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,471 ^a	,222	,187	72,90924	2,055

a. Predictors: (Constant), NPM, ROE, OPM, ROA

b. Dependent Variable: CR

3. Pengujian Autokorelasi Model 4

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,549 ^a	,301	,252	69,91004	2,159

a. Predictors: (Constant), MO, AC, IC, IO, BOD, BOC

b. Dependent Variable: CR

4. Pengujian Autokorelasi Model 5

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,493 ^a	,243	,187	55.41777	2.153

a. Predictors: (Constant), DER, DAR

b. Dependent Variable: CR

5. Pengujian Autokorelasi Model 6

Model Summary^{b,c}

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.497 ^a	.247	.222	92723.45098	1.967

a. Predictors: (Constant), DER, DAR

b. Dependent Variable: CR

6. Pengujian Autokorelasi Model 7

Model Summary^p

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.403 ^a	.163	.029	31.82550	2.247

a. Predictors: (Constant), NPM, OPM, ROE, ROA

b. Dependent Variable: CR

7. Pengujian Autokorelasi Model 8

Model Summary^{b,c}

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.617 ^a	.381	.339	1.40138E5	2.079

a. Predictors: (Constant), NPM, OPM, ROE, ROA

b. Dependent Variable: CR

8. Pengujian Autokorelasi Model 9

Model Summary^p

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.727 ^a	.528	.405	47.38438	1.933

a. Predictors: (Constant), MO, AC, IC, IO, BOD, BOC

b. Dependent Variable: CR

9. Pengujian Autokorelasi Model 10

Model Summary^{b,c}

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.375 ^a	.141	.049	1.68070E5	1.973

a. Predictors: (Constant), MO, AC, IC, IO, BOD, BOC

b. Dependent Variable: CR

LAMPIRAN 5

PENGUJIAN MULTIKOLINEARITAS

1. Pengujian Multikolinieritas Model 2

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	217,092	13,746		15,793	,000		
	DAR	-,480	,147	-,315	-3,259	,002	,988	1,012
	DER	-,156	,051	-,295	-3,050	,003	,988	1,012

a. Dependent Variable: CR

2. Pengujian Multikolinieritas Model 3

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	145,005	12,995		11,159	,000		
	ROA	9,134	2,411	1,284	3,788	,000	,770	1,299
	ROE	-,436	,304	,204	1,435	,155	,439	2,280
	OPM	1,500	1,561	,175	,961	,339	,265	3,772
	NPM	-6,045	2,101	1,206	2,877	,005	,503	1,746

a. Dependent Variable: CR

3. Pengujian Multikolinieritas Model 4

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-214,901	65,369		-3,287	,001		
	BOD	3,883	5,641	,098	,688	,493	,399	2,503
	BOC	-6,508	5,203	,193	1,251	,214	,340	2,940
	IC	1,527	,632	,230	2,415	,018	,893	1,120
	AC	86,590	21,455	,469	4,036	,000	,603	1,659
	IO	,831	,413	,202	2,013	,047	,810	1,235
	MO	1,733	,606	,294	2,857	,005	,766	1,306

a. Dependent Variable: CR

4. Pengujian Multikolinieritas Model 5

Coefficients^b

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-88,470	66,920		-1,322	,190		
	DAR	-,189	,130	-,124	-1,451	,151	,769	1,300
	DER	-,165	,055	-,314	-3,005	,004	,515	1,941
	ROA	7,755	2,037	1,090	3,808	,000	,686	1,582
	ROE	-,914	,284	,428	3,215	,002	,317	3,150
	OPM	1,583	1,430	,185	1,107	,272	,201	4,982
	NPM	-5,422	1,764	1,082	3,073	,003	,453	2,057
	BOD	3,848	5,119	,097	,752	,454	,335	2,983
	BOC	-8,584	4,437	,255	1,935	,057	,323	3,093
	IC	1,204	,569	,182	2,117	,037	,762	1,312
	AC	66,706	19,198	,361	3,475	,001	,520	1,922
	IO	,485	,360	,118	1,347	,182	,737	1,356
	MO	1,152	,574	,196	2,009	,048	,591	1,691

a. Dependent Variable: CR

5. Pengujian Multikolinieritas Model 6

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	304.719	17.152		17.766	.000		
	DAR	-.616	.261	-.401	-2.360	.026	.973	1.028
	DER	-.242	.114	-.360	-2.120	.043	.973	1.028

a. Dependent Variable: CR

6. Pengujian Multikolinieritas Model 7

Coefficients^{a,b}

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	2846.243	511.927		5.560	.000		
	DAR	-.128	.047	-.310	-2.716	.009	.963	1.039
	DER	-.046	.016	-.333	-2.916	.005	.963	1.039

a. Dependent Variable: CR

b. Weighted Least Squares Regression - Weighted by VAR00001

7. Pengujian Multikolinieritas Model 8

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	31.861	11.276		2.826	.009		
	ROA	3.668	1.892	.903	1.939	.064	.154	6.480
	ROE	.779	.871	.352	.895	.380	.216	4.630
	OPM	.009	1.293	.002	.007	.995	.448	2.234
	NPM	1.325	2.119	.331	.625	.538	.120	8.355

a. Dependent Variable: CR

8. Pengujian Multikolinieritas Model 9

Coefficients^{a,b}

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	12358.568	661.235		18.690	.000		
	ROA	2.772	1.372	.904	2.020	.048	.533	1.762
	ROE	.050	.154	.058	.326	.746	.332	3.010
	OPM	.903	.808	.245	1.117	.268	.221	4.515
	NPM	.148	1.167	.072	.127	.900	.328	3.490

a. Dependent Variable: CR

b. Weighted Least Squares Regression - Weighted by VAR00001

9. Pengujian Multikolinieritas Model 10

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-169.586	93.547		-1.813	.083		
	BOD	7.409	8.061	.252	.919	.368	.273	3.667
	BOC	22.291	7.412	.927	3.007	.006	.216	4.630
	IC	.178	.614	.048	.289	.775	.747	1.338
	AC	112.907	29.530	.926	3.823	.001	.350	2.861
	IO	1.451	.760	.388	1.908	.069	.496	2.017
	MO	2.591	1.056	.465	2.453	.022	.570	1.754

a. Dependent Variable: CR

10. Pengujian Multikolinieritas Model 11

Coefficients^{a,b}

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	4217.749	4980.084		.847	.401		
	BOD	3.309	3.534	.175	.937	.353	.439	2.277
	BOC	1.034	3.194	.063	.324	.747	.405	2.469
	IC	-.217	.562	.051	.386	.701	.881	1.136
	AC	15.198	14.774	.150	1.029	.308	.717	1.394
	IO	.290	.248	.157	1.169	.247	.851	1.175
	MO	.710	.362	.275	1.964	.055	.782	1.278

a. Dependent Variable: CR

11. Pengujian Multikolinieritas Model 12

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-171,273	125,661		-1,363	,191		
	DAR	-,354	,474	-,230	-,746	,466	,122	8,230
	DER	-,219	,160	-,325	-1,365	,190	,203	4,914
	ROA	8,785	2,937	1,137	2,991	,008	,800	1,249
	ROE	-1,490	2,464	-,354	-,605	,553	,337	2,964
	OPM	4,972	2,022	,553	2,459	,025	,229	4,367
	NPM	-10,025	4,199	-1,315	-2,387	,029	,381	2,624
	BOD	,494	9,022	,017	,055	,957	,123	8,142
	BOC	-18,779	6,328	-,781	-2,967	,009	,167	5,982
	IC	,381	,566	,103	,673	,510	,496	2,016
	AC	112,351	33,942	,922	3,310	,004	,149	6,700
	IO	1,396	,773	,373	1,806	,089	,271	3,694
	MO	2,596	1,296	,466	2,004	,061	,214	4,679

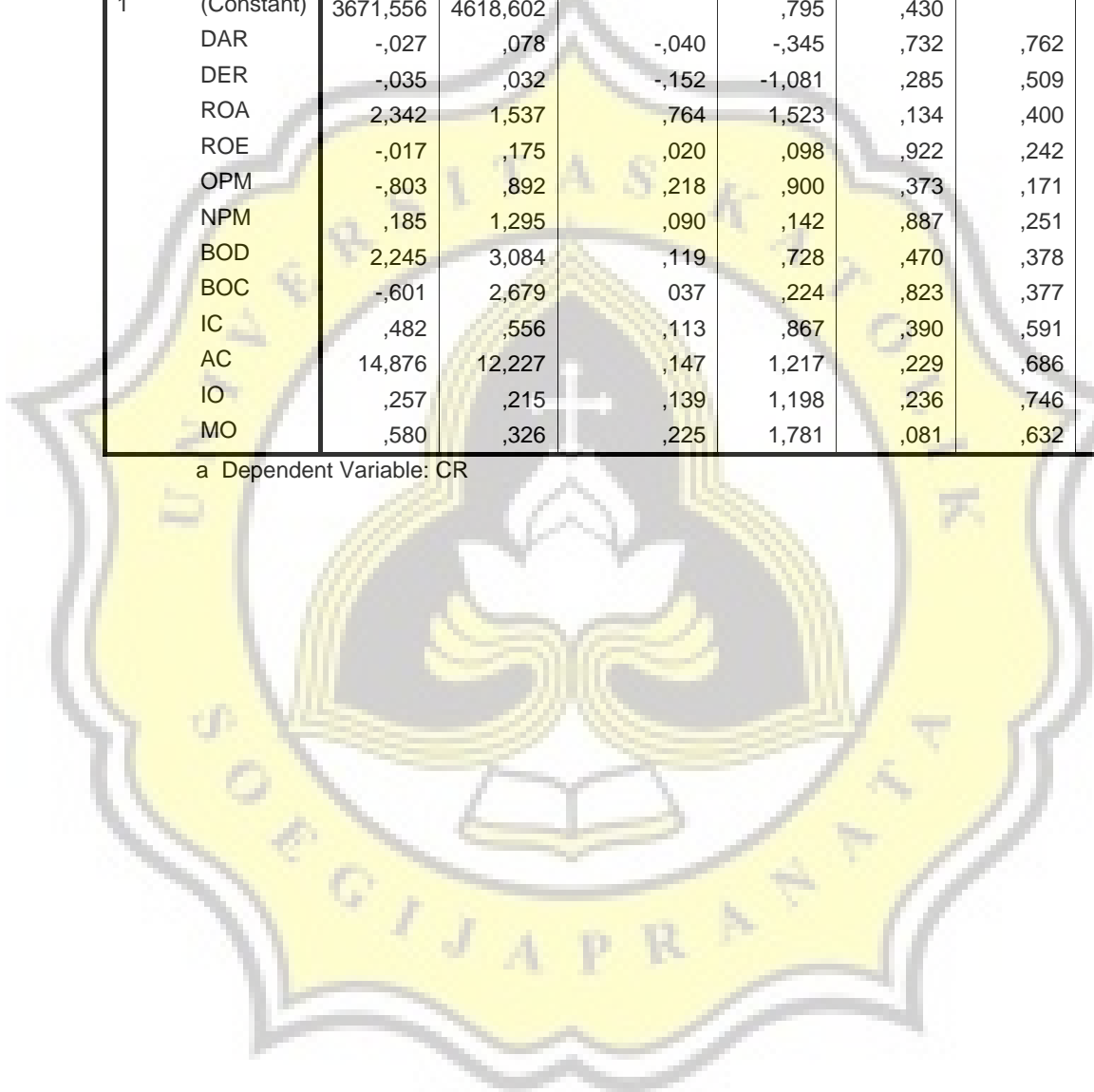
a Dependent Variable: CR

12. Pengujian Multikolinieritas Model 13

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	3671,556	4618,602		,795	,430		
	DAR	-,027	,078	-,040	-,345	,732	,762	1,312
	DER	-,035	,032	-,152	-1,081	,285	,509	1,964
	ROA	2,342	1,537	,764	1,523	,134	,400	2,981
	ROE	-,017	,175	,020	,098	,922	,242	4,124
	OPM	-,803	,892	,218	,900	,373	,171	5,843
	NPM	,185	1,295	,090	,142	,887	,251	3,829
	BOD	2,245	3,084	,119	,728	,470	,378	2,645
	BOC	-,601	2,679	037	,224	,823	,377	2,649
	IC	,482	,556	,113	,867	,390	,591	1,692
	AC	14,876	12,227	,147	1,217	,229	,686	1,457
	IO	,257	,215	,139	1,198	,236	,746	1,341
	MO	,580	,326	,225	1,781	,081	,632	1,582

a. Dependent Variable: CR



LAMPIRAN 6

UJI HETEROKEDASTISITAS

1. Pengujian Heterokedastisitas Model 2

ANOVA^{ab}

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	48230,045	2	24115,023	14,575	,000 ^a
	Residual	148908,9	90	1654,543		
	Total	197138,9	92			

a. Predictors: (Constant), DER, DAR

b. Dependent Variable: ABSUT

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	65,948	7,492		8,802	,000
	DAR	,138	,080	-,158	-1,714	,090
	DER	-,136	,028	-,452	-4,902	,175

a Dependent Variable: ABSUT

2. Pengujian Heterokedastisitas Model 3

ANOVA^{ab}

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	6599,463	4	1649,866	2,411	,055 ^a
	Residual	60231,316	88	684,447		
	Total	66830,779	92			

a. Predictors: (Constant), NPM, ROE, OPM, ROA

b. Dependent Variable: ABSUT

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	21,713	4,663		4,656	,000
	ROA	2,124	,865	,895	2,454	,161
	ROE	-,184	,109	,258	1,685	,095
	OPM	,924	,560	,324	1,649	,103
	NPM	-2,017	,754	1,207	2,675	,089

a Dependent Variable: ABSUT

3. Pengujian Heterokedastisitas Model 4

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	34789,375	6	5798,229	3,855	,002 ^a
	Residual	129366,4	86	1504,261		
	Total	164155,8	92			

a. Predictors: (Constant), MO, AC, IC, IO, BOD, BOC

b. Dependent Variable: ABSUT

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-73,534	36,266		-2,028	,046
	BOD	2,843	3,130	,138	,909	,366
	BOC	-8,134	2,887	-,463	-2,818	,060
	IC	,319	,351	,092	,909	,366
	AC	35,928	11,903	,372	3,019	,334
	IO	,271	,229	,126	1,184	,240
	MO	,896	,336	,291	2,664	,092

a. Dependent Variable: ABSUT

4. Pengujian Heterokedastisitas Model 5

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	28374,609	12	2364,551	3,150	,001 ^a
	Residual	60052,515	80	750,656		
	Total	88427,124	92			

a. Predictors: (Constant), MO, NPM, AC, IC, DAR, IO, BOD, DER, ROE, BOC, OPM, ROA

b. Dependent Variable: ABSUT

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-43,845	31,548		-1,390	,168
	DAR	-,068	,061	-,116	-1,108	,271
	DER	,032	,026	-,159	-1,235	,220
	ROA	1,863	,960	,683	1,940	,056
	ROE	-,345	,134	,421	2,572	,120
	OPM	,130	,674	,040	,192	,848
	NPM	-1,977	,832	1,029	2,377	,198
	BOD	1,606	2,413	,106	,665	,508
	BOC	-3,215	2,092	,249	1,537	,128
	IC	-,215	,268	,084	,800	,426
	AC	23,777	9,050	,336	2,627	,103
	IO	,370	,170	,234	2,184	,319
	MO	,744	,270	,329	2,750	,074

a. Dependent Variable: ABSUT

5. Pengujian Heterokedastisitas Model 6**ANOVA^b**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1255.600	2	627.800	.585	.564 ^a
	Residual	28986.014	27	1073.556		
	Total	30241.615	29			

a. Predictors: (Constant), DER, DAR

b. Dependent Variable: AbsUt

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	50.307	10.141		4.961	.000
	DAR	-.164	.154	-.202	-1.060	.299
	DER	-.026	.067	-.074	-.387	.702

a. Dependent Variable: ABSUT

6. Pengujian Heterokedastisitas Model 7

ANOVA^{b,c}

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.677E10	2	8.386E9	.276	.760 ^a
	Residual	1.824E12	60	3.040E10		
	Total	1.841E12	62			

a. Predictors: (Constant), DER, DAR

b. Dependent Variable: AbsUt

Coefficients^{a,b}

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	12728.273	962.614		13.223	.000		
	DAR	-.060	.089	-.089	-.679	.500	.963	1.039
	DER	.005	.030	.021	.163	.871	.963	1.039

a. Dependent Variable: AbsUt

b. Weighted Least Squares Regression - Weighted by VAR00001

7. Pengujian Heterokedastisitas Model 8

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4920.057	4	1230.014	2.214	.033 ^a
	Residual	25321.557	25	1012.862		
	Total	30241.615	29			

a. Dependent Variable: AbsUt

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	31.861	11.276		2.826	.009		
	VAR00007	3.668	1.892	.903	1.939	.064	.154	6.480
	VAR00008	-.779	.871	.352	.895	.380	.216	4.630
	VAR00009	-.009	1.293	.002	.007	.995	.448	2.234
	VAR00010	-1.325	2.119	.331	.625	.538	.120	8.355

a. Dependent Variable: AbsUt

8. Pengujian Heterokedastisitas Model 9**ANOVA^{b,c}**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3.101E10	4	7.751E9	1.231	.308 ^a
	Residual	3.654E11	58	6.299E9		
	Total	3.964E11	62			

a. Predictors: (Constant), NPM, ROE, OPM, ROA

b. Dependent Variable: AbsUt

c. Weighted Least Squares Regression - Weighted by VAR00001

Coefficients^{a,b}

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	2553.235	374.495		6.818	.000		
	VAR00007	.941	.777	.661	1.211	.231	.533	1.762
	VAR00008	.176	.087	.443	2.024	.048	.332	3.010
	VAR00009	.021	.458	.012	.046	.964	.221	4.515
	VAR00010	.803	.661	.845	1.215	.229	.328	3,049

a. Dependent Variable: AbsUt

b. Weighted Least Squares Regression - Weighted by VAR00001

9. Pengujian Heterokedastisitas Model 10

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4793.953	6	798.992	1.516	.217 ^a
	Residual	12121.569	23	527.025		
	Total	16915.522	29			

a. Predictors: (Constant), MO, AC, IC, IO, BOD, BOC

b. Dependent Variable: AbsUt

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-22.548	45.322		-.497	.624
	VAR00011	4.511	3.906	.390	1.155	.260
	VAR00012	7.308	3.591	.773	2.035	.054
	VAR00013	.392	.298	.269	1.316	.201
	VAR00014	9.284	14.307	.194	.649	.523
	VAR00015	.725	.368	.494	1.969	.061
	VAR00016	.453	.512	.207	.886	.385

a. Dependent Variable: AbsUt

10. Pengujian Heterokedastisitas Model 11

ANOVA^{b,c}

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.176E11	6	1.961E10	2.363	.042 ^a
	Residual	4.647E11	56	8.298E9		
	Total	5.823E11	62			

a. Predictors: (Constant), MO, AC, IC, IO, BOC, BOD

b. Dependent Variable: AbsUt

Coefficients^{a,b}

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-3745.577	2699.170		-1.388	.171
	VAR00011	1.411	1.915	.133	.737	.464
	VAR00012	4.678	1.731	.507	2.702	.091
	VAR00013	.587	.305	.245	1.925	.059
	VAR00014	20.575	8.007	.362	2.570	.129
	VAR00015	.054	.134	.052	.405	.687
	VAR00016	.090	.196	.062	.457	.649

a. Dependent Variable: AbsUt

b. Weighted Least Squares Regression - Weighted by VAR00001

11. Pengujian Heterokedastisitas Model 12

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3417,912	12	284,826	1,195	,359 ^a
	Residual	4050,882	17	238,287		
	Total	7468,794	29			

a. Predictors: (Constant), MO, DER, BOC, DAR, IC, OPM, IO, ROA, AC, BOD, NPM, ROE

b. Dependent Variable: ABSUT

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	55,178	54,503		1,012	,326
	DAR	,031	,206	,078	,152	,881
	DER	-,059	,069	-,337	-,852	,406
	ROA	-,742	1,274	-,368	-,583	,568
	ROE	-,768	1,069	-,698	-,718	,482
	OPM	,494	,877	,210	,563	,581
	NPM	2,723	1,821	1,368	1,495	,153
	BOD	-6,516	3,913	-,849	-1,665	,114
	BOC	3,467	2,745	,552	1,263	,224
	IC	-,034	,246	-,035	-,137	,892
	AC	-13,532	14,721	-,425	-,919	,371
	IO	,391	,335	,400	1,166	,260
	MO	,186	,562	,128	,331	,744

a. Dependent Variable: ABSUT

12. Pengujian Heterokedastisitas Model 13

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	27425083	12	2285423,551	,947	,510 ^a
	Residual	1,21E+08	50	2413171,562		
	Total	1,48E+08	62			

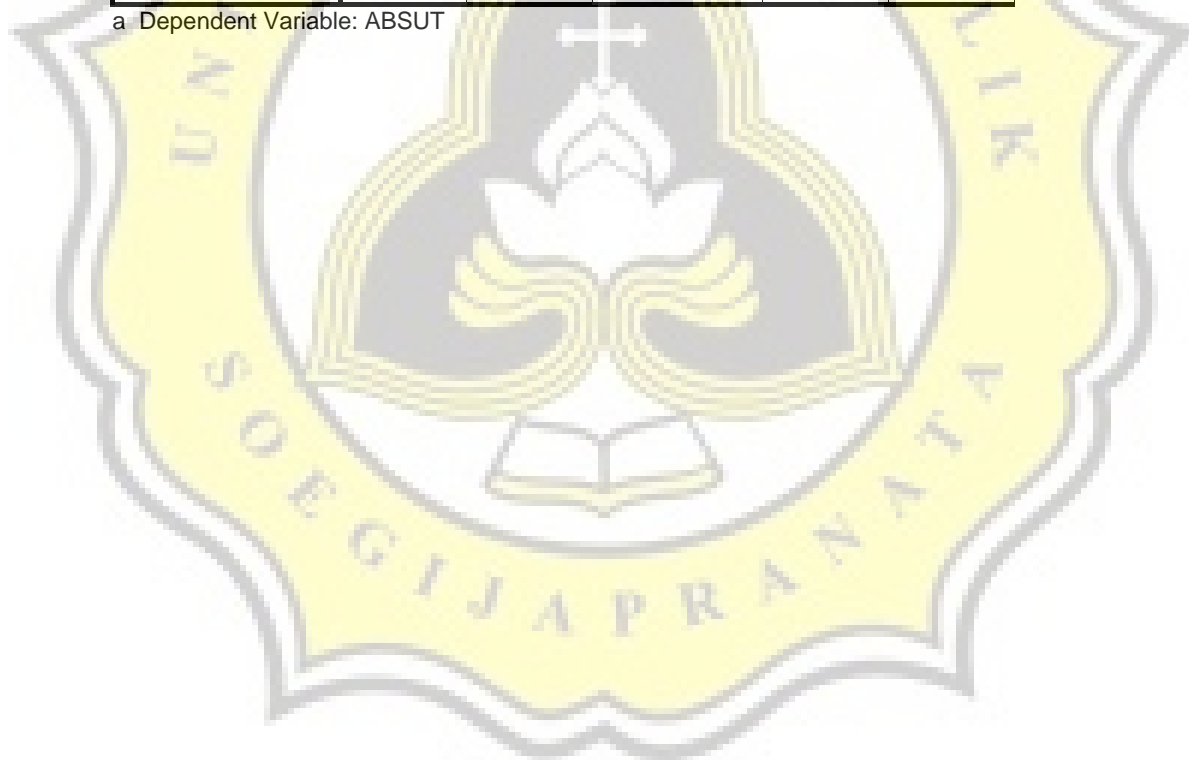
a. Predictors: (Constant), MO, BOD, AC, DAR, IC, IO, ROA, DER, ROE, BOC, OPM, NPM

b. Dependent Variable: ABSUT

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	1601,626	2363,203		,678	,501
	DAR	-,054	,040	-,198	-1,354	,182
	DER	,002	,016	,019	,108	,914
	ROA	,690	,787	,560	,877	,385
	ROE	-,181	,089	-,525	-2,025	,068
	OPM	-,412	,456	-,278	-,901	,372
	NPM	-,542	,663	-,660	-,819	,417
	BOD	2,990	1,578	,393	1,895	,064
	BOC	-2,587	1,371	-,392	-1,888	,065
	IC	-,095	,284	-,055	-,334	,740
	AC	6,365	6,256	,157	1,017	,314
	IO	-,059	,110	-,079	-,534	,596
	MO	-,161	,167	-,155	-,966	,339

a. Dependent Variable: ABSUT



Lampiran 7

STATISTIK DESKRIPTIF

1. Statistik Deskriptif Umum

		Statistics													
		CR	DAR	DER	ROA	ROE	OPM	NPM	BOD	BOC	IC	AC	IO	MO	
N	Valid	93	93	93	93	93	93	93	93	93	93	93	93	93	
	Missing	0	0	0	0	0	0	0	0	0	0	0	0	0	
Mean		1,6932	,5959	1,4178	,0451	,1604	,0745	,0351	4,9247	4,4301	39,0323	3,0645	63,5518	7,8065	
Std. Deviation		,80833	,53030	1,36145	,11266	,36645	,08903	,15813	2,04427	2,40198	12,20340	,43754	19,90210	10,32437	
Minimum		,14	,18	-1,72	-,73	-,59	-,60	-1,29	2,00	2,00	20,00	2,00	12,00	,00	
Maximum		4,13	4,64	7,08	,30	3,41	,31	,22	11,00	10,00	100,00	4,00	98,00	72,00	

2. Statistik Deskriptif Perusahaan Sehat

		Statistics													
		CR	DAR	DER	ROA	ROE	OPM	NPM	BOD	BOC	IC	AC	IO	MO	
N	Valid	30	30	30	30	30	30	30	30	30	30	30	30	30	
	Missing	0	0	0	0	0	0	0	0	0	0	0	0	0	
Mean		2,6427	,4190	,6133	,0820	,1300	,0923	,0697	5,1000	4,6000	42,9667	3,2333	67,8017	10,6333	
Median		2,4550	,3100	,4300	,0850	,1100	,0850	,0600	4,5000	3,0000	33,0000	3,0000	69,5000	6,0000	
Std. Deviation		,61445	,39818	,91452	,07453	,10276	,05557	,05149	2,09021	2,55424	16,57061	,50401	16,43695	11,03438	
Variance		,37755	,15855	,83635	,00555	,01056	,00309	,00265	4,36897	6,52414	74,58506	,25402	70,17319	21,75747	
Minimum		2,00	,18	-1,72	-,10	,00	,02	,00	3,00	2,00	30,00	2,00	32,00	1,00	
Maximum		4,13	2,39	4,32	,30	,46	,31	,22	11,00	10,00	100,00	4,00	94,00	42,00	

3. Statistik Deskriptif Perusahaan Kurang Sehat

		Statistics												
		CR	DAR	DER	ROA	ROE	OPM	NPM	BOD	BOC	IC	AC	IO	MO
N	Valid	63	63	63	63	63	63	63	63	63	63	63	63	63
	Missing	0	0	0	0	0	0	0	0	0	0	0	0	0
Mean		1,2411	,6802	1,8008	-,6640	,1749	,0660	,0186	4,8413	4,3492	37,1587	2,9841	61,5281	6,4603
Std. Deviation		,38609	,56637	1,37731	5,54894	,44007	,10046	,18710	2,03364	2,34286	9,02721	,38066	21,17734	9,77295
Minimum		,14	,26	,18	-44,00	-,59	-,60	-1,29	2,00	2,00	20,00	2,00	12,00	,00
Maximum		1,88	4,64	7,08	,20	3,41	,25	,20	10,00	10,00	67,00	4,00	98,00	72,00

Lampiran 8

HASIL UJI REGRESI

1. Regresi Model 2

Variables Entered/Removed^d

Model	Variables Entered	Variables Removed	Method
1	DER, DAR ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: CR

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,408(a)	,166	,148	74,62872

a Predictors: (Constant), DER, DAR

b Dependent Variable: CR

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	100069,0	2	50034,498	8,984	,000 ^a
	Residual	501250,1	90	5569,446		
	Total	601319,1	92			

a. Predictors: (Constant), DER, DAR

b. Dependent Variable: CR

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	217,092	13,746		15,793	,000
	DAR	-,480	,147	-,315	-3,259	,002
	DER	-,156	,051	-,295	-3,050	,003

a Dependent Variable: CR

2. Regresi Model 3

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	NPM, ROE ^a , OPM, ROA ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: CR

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,471(a)	,222	,187	72,90924

a Predictors: (Constant), NPM, ROE, OPM, ROA

b Dependent Variable: CR

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	133532,5	4	33383,133	6,280	,000 ^a
	Residual	467786,6	88	5315,757		
	Total	601319,1	92			

a. Predictors: (Constant), NPM, ROE, OPM, ROA

b. Dependent Variable: CR

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	145,005	12,995		11,159	,000
	ROA	9,134	2,411	1,284	3,788	,000
	ROE	,436	,304	,204	1,435	,155
	OPM	1,500	1,561	,175	,961	,339
	NPM	6,045	2,101	1,206	2,877	,005

a Dependent Variable: CR

3. Regresi Model 4

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	MO, AC, IC, IO, BOD, BOC ^a		Enter

a. All requested variables entered.

b. Dependent Variable: CR

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,549(a)	,301	,252	69,91004

a Predictors: (Constant), MO, AC, IC, IO, BOD, BOC

b Dependent Variable: CR

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	181001,5	6	30166,914	6,172	,000 ^a
	Residual	420317,6	86	4887,414		
	Total	601319,1	92			

a. Predictors: (Constant), MO, AC, IC, IO, BOD, BOC

b. Dependent Variable: CR

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	214,901	65,369		3,287	,001
	BOD	3,883	5,641	,098	,688	,493
	BOC	6,508	5,203	,193	1,251	,214
	IC	1,527	,632	,230	2,415	,018
	AC	86,590	21,455	,469	4,036	,000
	IO	,831	,413	,202	2,013	,047
	MO	1,733	,606	,294	2,857	,005

a Dependent Variable: CR

4. Regresi Model 5

Variables Entered/Removed ^b

Model	Variables Entered	Variables Removed	Method
1	MO, NPM, AC, IC, DAR, IO, BOD, DER, ROE, BOC, OPM, ROA ^a		Enter

a. All requested variables entered.

b. Dependent Variable: CR

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,742(a)	,551	,483	58,11842

a Predictors: (Constant), MO, NPM, AC, IC, DAR, IO, BOD, DER, ROE, BOC, OPM, ROA

b Dependent Variable: CR

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	331099,1	12	27591,592	8,169	,000 ^a
	Residual	270220,0	80	3377,750		
	Total	601319,1	92			

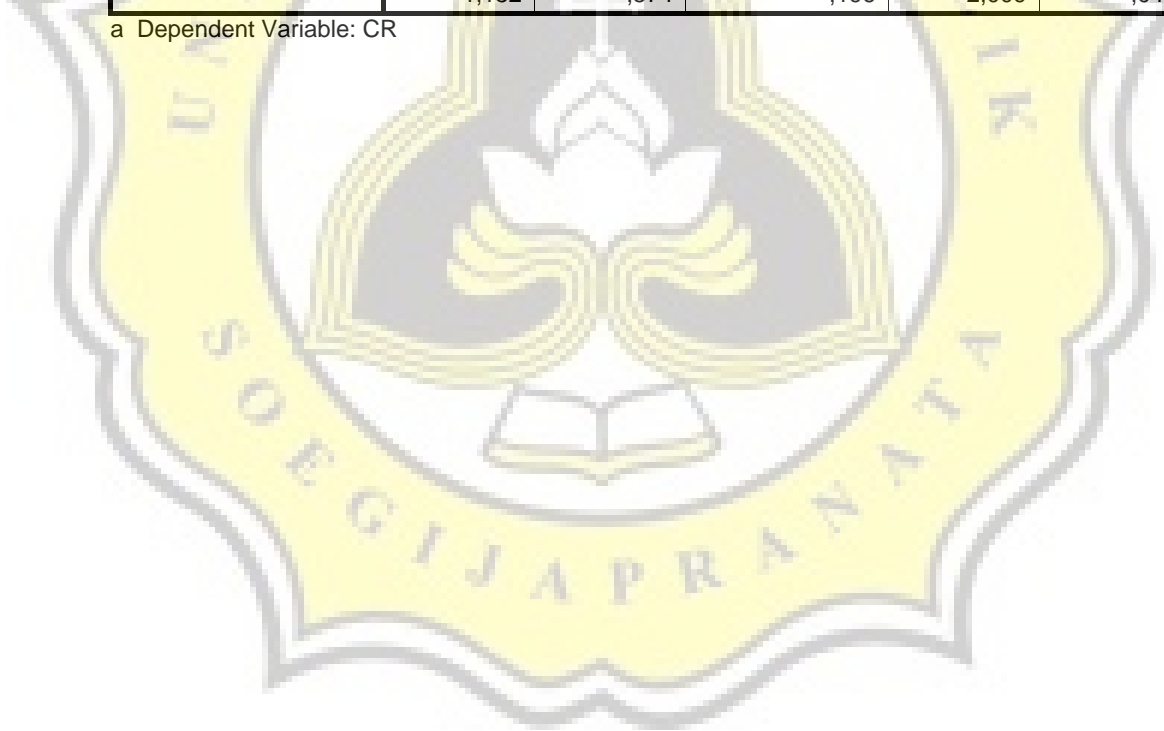
a. Predictors: (Constant), MO, NPM, AC, IC, DAR, IO, BOD, DER, ROE, BOC, OPM, ROA

b. Dependent Variable: CR

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-88,470	66,920		-1,322	,190
	DAR	-,189	,130	-,124	-1,451	,151
	DER	-,165	,055	-,314	-3,005	,004
	ROA	7,755	2,037	1,090	3,808	,000
	ROE	,914	,284	,428	3,215	,002
	OPM	1,583	1,430	,185	1,107	,272
	NPM	5,422	1,764	1,082	3,073	,003
	BOD	3,848	5,119	,097	,752	,454
	BOC	8,584	4,437	,255	1,935	,057
	IC	1,204	,569	,182	2,117	,037
	AC	66,706	19,198	,361	3,475	,001
	IO	,485	,360	,118	1,347	,182
	MO	1,152	,574	,196	2,009	,048

a. Dependent Variable: CR



5. Regresi Model 6

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	DAR, DER ^a		Enter

a. All requested variables entered.

b. Dependent Variable: CR

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.493 ^a	.243	.187	55.41777

a. Predictors: (Constant), DER, DAR

b. Dependent Variable: CR

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	26569.372	2	13284.686	4.326	.023 ^a
	Residual	82920.495	27	3071.129		
	Total	109489.867	29			

a. Predictors: (Constant), DER, DAR

b. Dependent Variable: CR

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	304.719	17.152		17.766	.000
	DAR	-.616	.261	-.401	-2.360	.026
	DER	-.242	.114	-.360	-2.120	.043

a. Dependent Variable: CR

6. Regresi Model 7

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	DER, DAR ^a		Enter

a. All requested variables entered.

b. Dependent Variable: CR

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.497 ^a	.247	.222	92723.45098

a. Predictors: (Constant), DER, DAR

b. Dependent Variable: CR

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.692E11	2	8.459E10	9.839	.000 ^a
	Residual	5.159E11	60	8.598E9		
	Total	6.850E11	62			

a. Predictors: (Constant), DER, DAR

b. Dependent Variable: CR

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2846.243	511.927		5.560	.000
	VAR00005	-.128	.047	-.310	-2.716	.009
	VAR00006	-.046	.016	-.333	-2.916	.005

a. Dependent Variable: CR

7. Regresi Model 8

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	NPM, OPM, ROE, ROA ^a		Enter

a. All requested variables entered.

b. Dependent Variable: CR

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.403 ^a	.163	.029	31.82550	2.473

a. Predictors: (Constant), OPM, NPM, ROE, ROA

b. Dependent Variable: CR

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4920.057	4	1230.014	2.214	.033 ^a
	Residual	25321.557	25	1012.862		
	Total	30241.615	29			

a. Predictors: (Constant), OPM, NPM, ROE, ROA

b. Dependent Variable: CR

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	31.861	11.276		2.826	.009
	ROA	3.668	1.892	.903	1.939	.064
	ROE	-.779	.871	.352	.895	.380
	OPM	-.009	1.293	.002	.007	.995
	NPM	-1.325	2.119	.331	.625	.538

a. Dependent Variable: CR

8. Regresi Model 9

Variables Entered/Removed^{b,c}

Model	Variables Entered	Variables Removed	Method
1	NPM, OPM, ROE, ROA ^a		. Enter

a. All requested variables entered.

b. Dependent Variable: CR

Model Summary^{b,c}

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.617 ^a	.381	.339	1.40138E5

a. Predictors: (Constant), OPM, NPM, ROE, ROA

b. Dependent Variable: CR

ANOVA^{b,c}

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	7.017E11	4	1.754E11	8.933	.000 ^a
	Residual	1.139E12	58	1.964E10		
	Total	1.841E12	62			

a. Predictors: (Constant), OPM, NPM, ROE, ROA

b. Dependent Variable: CR

Coefficients^{a,b}

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	12358.568	661.235		18.690	.000
	ROA	2.772	1.372	.904	2.020	.048
	ROE	.050	.154	.058	.326	.746
	OPM	.903	.808	.245	1.117	.268
	NPM	.148	1.167	.072	.127	.900

a. Dependent Variable: CR

9. Regresi Model 10**Variables Entered/Removed^b**

Model	Variables Entered	Variables Removed	Method
1	MO, AC, IC, IO, BOD, BOC ^a		. Enter

a. All requested variables entered.

b. Dependent Variable: CR

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.727 ^a	.528	.405	47.38438

a. Predictors: (Constant), MO, AC, IC, IO, BOD, BOC

b. Dependent Variable: CR

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	57848.442	6	9641.407	4.294	.005 ^a
	Residual	51641.424	23	2245.279		
	Total	109489.867	29			

a. Predictors: (Constant), MO, AC, IC, IO, BOD, BOC

b. Dependent Variable: CR

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-169.586	93.547		1.813	.083
	BOD	7.409	8.061	.252	.919	.368
	BOC	22.291	7.412	.927	3.007	.006
	IC	.178	.614	.048	.289	.775
	AC	112.907	29.530	.926	3.823	.001
	IO	1.451	.760	.388	1.908	.069
	MO	2.591	1.056	.465	2.453	.022

a. Dependent Variable: CR

10. Regresi Model 11

Variables Entered/Removed^{b,c}

Model	Variables Entered	Variables Removed	Method
1	MO, AC, IC, IO, BOD, BOC ^a		Enter

a. All requested variables entered.

b. Dependent Variable: CR

Model Summary^{b,c}

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.449 ^a	.202	.117	91092.52884

a. Predictors: (Constant), MO, AC, IC, IO, BOD, BOC

b. Dependent Variable: CR

ANOVA^{b,c}

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.176E11	6	1.961E10	2.363	.024 ^a
	Residual	4.647E11	56	8.298E9		
	Total	5.823E11	62			

a. Predictors: (Constant), MO, AC, IC, IO, BOD, BOC

b. Dependent Variable: CR

Coefficients^{a,b}

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	4217.749	4980.084		.847	.401
	BOD	3.309	3.534	.175	.937	.353
	BOC	1.034	3.194	.063	.324	.747
	IC	.217	.562	.051	.386	.701
	AC	15.198	14.774	.150	1.029	.308
	IO	.290	.248	.157	1.169	.247
	MO	.710	.362	.275	1.964	.055

a. Dependent Variable: CR

11. Regresi Model 12

Variables Entered/Removed(b)

Model	Variables Entered	Variables Removed	Method
1	MO, DER, BOC, DAR, IC, OPM, IO, ROA, AC, BOD, NPM, ROE(a)	.	Enter

a All requested variables entered.

b Dependent Variable: CR

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.896(a)	.803	.665	35,59038

a Predictors: (Constant), MO, DER, BOC, DAR, IC, OPM, IO, ROA, AC, BOD, NPM, ROE

b Dependent Variable: CR

ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	87956,388	12	7329,699	5,787	,001(a)
	Residual	21533,478	17	1266,675		
	Total	109489,867	29			

a Predictors: (Constant), MO, DER, BOC, DAR, IC, OPM, IO, ROA, AC, BOD, NPM, ROE

b Dependent Variable: CR

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-171,273	125,661		-1,363	,191
	DAR	-,354	,474	-,230	-,746	,466
	DER	-,219	,160	-,325	-1,365	,190
	ROA	8,785	2,937	1,137	2,991	,008
	ROE	1,490	2,464	,354	-,605	,553
	OPM	4,972	2,022	,553	2,459	,025
	NPM	10,025	4,199	1,315	2,387	,029
	BOD	,494	9,022	,017	,055	,957
	BOC	18,779	6,328	,781	2,967	,009
	IC	,381	,566	,103	,673	,510
	AC	112,351	33,942	,922	3,310	,004
	IO	1,396	,773	,373	1,806	,089
	MO	2,596	1,296	,466	2,004	,061

a Dependent Variable: CR

12. Regresi Model 13**Variables Entered/Removed(b)**

Model	Variables Entered	Variables Removed	Method
1	MO, DER, BOC, DAR, IC, OPM, IO, ROA, AC, BOD, NPM, ROE(a)		Enter

a All requested variables entered.

b Dependent Variable: CR

Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,705(a)	,497	,376	3036,01266

a Predictors: (Constant), MO, DER, BOC, DAR, IC, OPM, IO, ROA, AC, BOD, NPM, ROE

b Dependent Variable: CR

ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	455388815,847	12	37949067,987	4,117	,000(a)
	Residual	460868644,470	50	9217372,889		
	Total	916257460,317	62			

a Predictors: (Constant), MO, DER, BOC, DAR, IC, OPM, IO, ROA, AC, BOD, NPM, ROE

b Dependent Variable: CR

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3671,556	4618,602		,795	,430
	DAR	,027	,078	,040	,345	,732
	DER	-,035	,032	-,152	-1,081	,285
	ROA	2,342	1,537	,764	1,523	,134
	ROE	-,017	,175	-,020	-,098	,922
	OPM	-,803	,892	-,218	-,900	,373
	NPM	,185	1,295	,090	,142	,887
	BOD	2,245	3,084	,119	,728	,470
	BOC	-,601	2,679	-,037	-,224	,823
	IC	,482	,556	,113	,867	,390
	AC	14,876	12,227	,147	1,217	,229
	IO	,257	,215	,139	1,198	,236
	MO	,580	,326	,225	1,781	,081

a Dependent Variable: CR