STATE LOAD DESPATCH CENTRE
OFFICE OF Sr.G.M.(POWER SYSTEM) BHUBANESWAR - 751 017 FAX-0674-2748509/2478218
Block Wise Schedule, Actual & UI Charge Statement for CESU
From 28/05/2012 to 03/06/2012
Week No - 9

DATE	BLOCK	FREQUENCY	SCHEDULED in MWH	ACTUAL IN MWH	DEVIATION in MWH	UI AMOUNT (₹)	ADDITIONAL UI (₹)
28/05/2012	1	49.40	238.384247	253.878439	15.494192	135,264.30	54,105.72
28/05/2012	2	49.78	238.384247	251.249059	12.864812	41,874.96	0.00
28/05/2012	3	49.82	238.384247	256.679369	18.295122	53,879.14	0.00
28/05/2012	4	49.74	238.384247	250.197647	11.813400	42,114.77	0.00
28/05/2012	5	49.80	238.384247	250.547029	12.162782	37,704.63	0.00
28/05/2012	6	49.76	238.384247	255.576087	17.191840	58,624.17	0.00
28/05/2012	7	49.70	238.384247	249.303742	10.919495	42,313.04	0.00
28/05/2012	8	49.90	238.384247	250.004369	11.620122	27,016.78	0.00
28/05/2012	9	49.88	238.384247	249.928587	11.544340	28,629.96	0.00
28/05/2012	10	49.76	238.384247	239.851707	1.467460	5,004.04	0.00
28/05/2012	11	49.80	238.384247	240.975299	2.591052	8,032.26	0.00
28/05/2012	12	49.76	238.384247	247.368119	8.983872	30,635.00	0.00
28/05/2012	13	49.86	238.384247	246.079834	7.695587	20,277.87	0.00
28/05/2012	14	49.86	238.384247	240.842177	2.457930	6,476.65	0.00
28/05/2012	15	49.86	238.384247	241.494367	3.110120	8,195.17	0.00
28/05/2012	16	49.90	238.384247	238.185312	-0.198935	-462.52	0.00
28/05/2012	17	49.92	238.384247	236.185147	-2.199100	-4,772.05	0.00
28/05/2012	18	49.82	238.384247	242.721557	4.337310	12,773.38	0.00
28/05/2012	19	49.92	238.384247	249.525624	11.141377	24,176.79	0.00
28/05/2012	20	49.92	238.384247	249.645622	11.261375	24,437.18	0.00
28/05/2012	21	49.90	238.384247	247.635307	9.251060	21,508.71	0.00
28/05/2012	22	49.78	238.384247	246.762492	8.378245	27,271.19	0.00
28/05/2012	23	49.80	238.384247	242.376084	3.991837	12,374.70	0.00
28/05/2012	24	49.84	238.384247	234.635154	-3.749093	-10,459.97	0.00
28/05/2012	25	50.18	210.083046	237.385147	27.302101	4,231.83	0.00
28/05/2012	26	50.04	210.083046	218.157654	8.074608	10,012.51	0.00
28/05/2012	27	49.94	210.083046	204.688907	-5.394139	-10,869.19	0.00
28/05/2012	28	49.94	210.083046	207.628284	-2.454762	-4,946.35	0.00
28/05/2012	29	49.94	210.941074	215.716089	4.775015	9,621.66	0.00
28/05/2012	30	49.86	210.941074	218.861092	7.920017	20,869.25	0.00
28/05/2012	31	49.86	210.941074	220.956247	10.015172	26,389.98	0.00
28/05/2012	32	49.90	210.941074	222.904684	11.963610	27,815.39	0.00
28/05/2012	33	49.76	210.941074	227.240464	16.299390	55,580.92	0.00
28/05/2012	34	49.82	210.941074	222.567177	11.626102	34,238.87	0.00

28/05/2012	35	49.84	210.941074	225.600774	14.659700	40,900.56	0.00
28/05/2012	36	49.62	210.941074	232.980312	22.039237	119,893.45	0.00
28/05/2012	37	49.86	210.941074	236.241869	25.300795	66,667.59	0.00
28/05/2012	38	49.60	210.941074	229.681559	18.740485	110,756.27	0.00
28/05/2012	39	49.78	210.941074	234.170622	23.229547	75,612.18	0.00
28/05/2012	40	49.74	210.941074	246.671552	35.730477	127,379.15	0.00
28/05/2012	41	49.72	242.688116	245.732964	3.044848	11,326.84	0.00
28/05/2012	42	49.66	242.688116	245.575619	2.887503	12,993.76	0.00
28/05/2012	43	49.78	242.688116	257.163749	14.475633	47,118.19	0.00
28/05/2012	44	49.80	242.688116	244.228432	1.540316	4,774.98	0.00
28/05/2012	45	49.72	242.688116	244.995457	2.307341	8,583.31	0.00
28/05/2012	46	49.76	242.688116	252.808122	10.120006	34,509.22	0.00
28/05/2012	47	49.68	242.688116	248.583119	5.895003	23,756.86	0.00
28/05/2012	48	49.68	242.688116	249.574529	6.886413	27,752.25	0.00
28/05/2012	49	49.70	238.384247	254.049527	15.665280	60,702.96	0.00
28/05/2012	50	49.76	238.384247	261.655307	23.271060	79,354.31	0.00
28/05/2012	51	49.88	238.384247	260.370307	21.986060	54,525.43	0.00
28/05/2012	52	49.82	238.384247	259.591399	21.207152	62,455.06	0.00
28/05/2012	53	49.74	238.384247	263.706399	25.322152	90,273.47	0.00
28/05/2012	54	49.84	238.384247	260.700307	22.316060	62,261.81	0.00
28/05/2012	55	49.78	238.384247	255.341402	16.957155	55,195.54	0.00
28/05/2012	56	49.78	238.384247	253.410774	15.026527	48,911.35	0.00
28/05/2012	57	49.88	238.384247	247.030457	8.646210	21,442.60	0.00
28/05/2012	58	49.66	238.384247	239.415934	1.031687	4,642.59	0.00
28/05/2012	59	49.62	238.384247	241.493117	3.108870	16,912.25	0.00
28/05/2012	60	49.22	238.384247	243.797184	5.412937	47,254.94	18,901.98
28/05/2012	61	49.62	238.384247	244.524054	6.139807	33,400.55	0.00
28/05/2012	62	49.46	238.384247	252.306087	13.921840	121,537.66	48,615.06
28/05/2012	63	49.74	166.685483	260.829992	94.144508	335,625.17	0.00
28/05/2012	64	49.60	166.685483	257.161867	90.476383	534,715.42	0.00
28/05/2012	65	49.82	167.318923	252.012032	84.693109	249,421.21	0.00
28/05/2012	66	49.72	167.318923	240.593277	73.274354	272,580.60	0.00
28/05/2012	67	49.70	167.318923	233.445157	66.126234	256,239.16	0.00
28/05/2012	68	49.72	167.318923	197.101869	29.782946	110,792.56	0.00
28/05/2012	69	49.76	167.318923	188.465462	21.146539	72,109.70	0.00
28/05/2012	70	49.80	167.318923	145.800622	-21.518301	-66,706.73	0.00
28/05/2012	71	49.98	167.318923	122.877339	-44.441584	-75,772.90	0.00
28/05/2012	72	49.92	167.318923	123.409839	-43.909084	-95,282.71	0.00
28/05/2012	73	50.04	174.179716	131.829529	-42.350187	-52,514.23	0.00
28/05/2012	74	49.92	174.179716	134.603904	-39.575812	-85,879.51	0.00
28/05/2012	75	49.78	174.179716	138.791089	-35.388627	-115,189.98	0.00

28/05/2012	76	50.00	174.179716	151.967334	-22.212382	-34,429.19	0.00
28/05/2012	77	49.88	187.063009	168.603589	-18.459419	-45,779.36	0.00
28/05/2012	78	49.74	187.063009	179.379679	-7.683329	-27,391.07	0.00
28/05/2012	79	49.66	187.063009	189.005157	1.942148	8,739.67	0.00
28/05/2012	80	49.70	187.063009	201.336714	14.273706	55,310.61	0.00
28/05/2012	81	49.72	187.063009	211.383274	24.320266	90,471.39	0.00
28/05/2012	82	49.78	187.063009	211.044064	23.981056	78,058.34	0.00
28/05/2012	83	49.74	243.117130	212.202802	-30.914328	-110,209.58	0.00
28/05/2012	84	49.68	243.117130	216.957179	-26.159951	-105,424.60	0.00
28/05/2012	85	49.74	243.117130	226.859529	-16.257601	-57,958.35	0.00
28/05/2012	86	49.70	243.117130	223.847029	-19.270101	-74,671.64	0.00
28/05/2012	87	49.74	243.117130	215.207812	-27.909318	-99,496.72	0.00
28/05/2012	88	49.68	243.117130	206.936874	-36.180256	-145,806.43	0.00
28/05/2012	89	49.72	243.120562	212.610779	-30.509783	-113,496.39	0.00
28/05/2012	90	49.56	243.120562	228.488124	-14.632438	-100,232.20	0.00
28/05/2012	91	49.70	243.120562	233.156562	-9.964001	-38,610.50	0.00
28/05/2012	92	49.70	243.120562	234.692339	-8.428223	-32,659.36	0.00
28/05/2012	93	49.42	225.538707	239.724367	14.185659	123,840.81	49,536.32
28/05/2012	94	49.76	225.538707	235.866089	10.327382	35,216.37	0.00
28/05/2012	95	49.50	225.538707	224.027187	-1.511521	-12,485.16	0.00
28/05/2012	96	49.76	225.538707	222.385154	-3.153553	-10,753.62	0.00
29/05/2012	1	49.44	232.978669	225.606237	-7.372433	-64,361.34	0.00
29/05/2012	2	49.52	232.978669	232.897019	-0.081650	-636.06	0.00
29/05/2012	3	49.66	232.978669	232.336869	-0.641800	-2,888.10	0.00
29/05/2012	4	49.54	232.978669	230.706869	-2.271800	-16,629.58	0.00
29/05/2012	5	49.70	232.967300	228.264839	-4.702461	-18,222.04	0.00
29/05/2012	6	49.58	232.967300	219.935782	-13.031519	-83,141.09	0.00
29/05/2012	7	49.66	232.967300	214.651714	-18.315586	-82,420.14	0.00
29/05/2012	8	49.82	232.967300	215.349992	-17.617309	-51,882.97	0.00
29/05/2012	9	49.72	232.944348	209.619212	-23.325137	-86,769.51	0.00
29/05/2012	10	49.62	232.944348	218.194529	-14.749819	-80,239.02	0.00
29/05/2012	11	49.54	232.944348	223.862649	-9.081699	-66,478.04	0.00
29/05/2012	12	49.64	232.944348	214.626402	-18.317947	-91,040.19	0.00
29/05/2012	13	49.74	232.944348	205.750934	-27.193414	-96,944.52	0.00
29/05/2012	14	49.62	232.944348	206.131867	-26.812482	-140,899.45	0.00
29/05/2012	15	49.72	232.944348	208.652182	-24.292167	-90,366.86	0.00
29/05/2012	16	49.58	232.944348	212.726397	-20.217952	-128,990.53	0.00
29/05/2012	17	49.80	232.944348	221.114052	-11.830297	-36,673.92	0.00
29/05/2012	18	49.64	232.944348	212.870464	-20.073884	-99,767.20	0.00
29/05/2012	19	49.54	232.944348	216.534994	-16.409354	-120,116.47	0.00
29/05/2012	20	49.60	232.944348	222.741869	-10.202479	-60,296.65	0.00

29/05/2012	21	49.64	232.944348	217.467649	-15.476699	-76,919.19	0.00
29/05/2012	22	49.60	232.944348	215.597027	-17.347322	-102,522.67	0.00
29/05/2012	23	49.90	232.944348	218.658897	-14.285452	-33,213.67	0.00
29/05/2012	24	49.80	232.944348	213.414997	-19.529352	-60,540.99	0.00
29/05/2012	25	50.08	204.643148	210.785614	6.142467	5,712.49	0.00
29/05/2012	26	50.10	204.643148	204.147019	-0.496128	-384.50	0.00
29/05/2012	27	49.96	204.643148	199.738587	-4.904561	-9,122.48	0.00
29/05/2012	28	49.94	204.643148	194.161554	-10.481593	-21,120.41	0.00
29/05/2012	29	50.02	205.501176	197.228902	-8.272274	-11,539.82	0.00
29/05/2012	30	49.96	205.501176	204.270149	-1.231027	-2,289.71	0.00
29/05/2012	31	49.98	205.501176	205.686867	0.185691	316.60	0.00
29/05/2012	32	49.96	205.501176	207.931402	2.430226	4,520.22	0.00
29/05/2012	33	49.92	205.501176	203.843434	-1.657742	-3,597.30	0.00
29/05/2012	34	49.82	205.501176	202.847024	-2.654152	-7,816.48	0.00
29/05/2012	35	49.82	205.501176	205.662182	0.161006	474.16	0.00
29/05/2012	36	49.68	205.501176	208.339214	2.838038	11,437.30	0.00
29/05/2012	37	49.78	205.501176	207.123124	1.621948	5,279.44	0.00
29/05/2012	38	49.72	205.501176	216.845144	11.343968	42,199.56	0.00
29/05/2012	39	49.84	205.501176	230.557649	25.056473	69,907.56	0.00
29/05/2012	40	50.00	205.501176	224.976709	19.475533	30,187.08	0.00
29/05/2012	41	49.82	237.248217	229.831869	-7.416348	-21,841.15	0.00
29/05/2012	42	49.72	237.248217	234.254999	-2.993218	-11,134.77	0.00
29/05/2012	43	49.76	237.248217	230.506247	-6.741971	-22,990.12	0.00
29/05/2012	44	49.82	237.248217	234.721874	-2.526343	-7,440.08	0.00
29/05/2012	45	49.76	237.248217	239.175309	1.927092	6,571.38	0.00
29/05/2012	46	49.58	237.248217	240.956242	3.708024	23,657.19	0.00
29/05/2012	47	49.50	237.248217	241.337644	4.089427	33,778.66	0.00
29/05/2012	48	49.84	237.248217	233.763749	-3.484468	-9,721.67	0.00
29/05/2012	49	49.90	232.944348	234.605302	1.660953	3,861.72	0.00
29/05/2012	50	49.80	232.944348	237.178429	4.234081	13,125.65	0.00
29/05/2012	51	49.90	232.944348	236.224052	3.279703	7,625.31	0.00
29/05/2012	52	49.82	232.944348	231.691564	-1.252784	-3,689.45	0.00
29/05/2012	53	49.80	232.944348	231.663277	-1.281072	-3,971.32	0.00
29/05/2012	54	49.80	232.944348	239.579524	6.635176	20,569.05	0.00
29/05/2012	55	49.60	232.944348	237.647182	4.702833	27,793.75	0.00
29/05/2012	56	49.62	232.944348	233.632492	0.688143	3,743.50	0.00
29/05/2012	57	49.60	232.944348	231.477337	-1.467012	-8,670.04	0.00
29/05/2012	58	49.40	232.944348	230.031084	-2.913264	-25,432.80	0.00
29/05/2012	59	49.34	232.944348	234.061867	1.117518	9,755.94	3,902.37
29/05/2012	60	49.50	232.944348	240.300467	7.356118	60,761.54	0.00
29/05/2012	61	49.62	232.944348	242.266084	9.321736	50,710.24	0.00

29/05/2012	62	49.48	232.944348	235.037022	2.092673	18,269.04	7,307.62
29/05/2012	63	49.68	232.944348	236.483119	3.538771	14,261.25	0.00
29/05/2012	64	49.52	232.944348	227.998897	-4.945452	-38,525.07	0.00
29/05/2012	65	49.66	228.654207	212.229217	-16.424991	-73,912.46	0.00
29/05/2012	66	49.62	228.654207	206.131247	-22.522961	-122,524.91	0.00
29/05/2012	67	49.60	228.654207	219.416084	-9.238123	-54,597.31	0.00
29/05/2012	68	49.80	228.654207	229.397027	0.742819	2,302.74	0.00
29/05/2012	69	49.96	211.493644	235.013427	23.519782	43,746.80	0.00
29/05/2012	70	49.78	211.493644	235.881239	24.387595	79,381.62	0.00
29/05/2012	71	49.82	211.493644	231.858282	20.364637	59,973.86	0.00
29/05/2012	72	49.90	211.493644	234.550924	23.057280	53,608.18	0.00
29/05/2012	73	49.90	218.353579	224.603272	6.249692	14,530.53	0.00
29/05/2012	74	49.72	218.353579	223.476712	5.123132	19,058.05	0.00
29/05/2012	75	49.80	218.353579	237.636869	19.283290	59,778.20	0.00
29/05/2012	76	49.72	218.353579	255.117342	36.763762	136,761.20	0.00
29/05/2012	77	49.62	231.236872	250.477649	19.240777	104,669.83	0.00
29/05/2012	78	49.68	231.236872	252.279057	21.042184	84,800.00	0.00
29/05/2012	79	49.46	231.236872	258.976872	27.739999	242,170.20	96,868.08
29/05/2012	80	49.84	231.236872	260.607652	29.370779	81,944.47	0.00
29/05/2012	81	49.64	231.236872	256.309367	25.072494	124,610.30	0.00
29/05/2012	82	49.56	231.236872	231.612657	0.375784	2,574.12	0.00
29/05/2012	83	49.64	231.236872	243.461242	12.224369	60,755.12	0.00
29/05/2012	84	49.56	231.236872	243.397809	12.160937	83,302.42	0.00
29/05/2012	85	49.58	231.236872	246.661399	15.424527	98,408.48	0.00
29/05/2012	86	49.50	231.236872	251.662189	20.425317	168,713.12	0.00
29/05/2012	87	49.66	231.236872	259.006562	27.769689	124,963.60	0.00
29/05/2012	88	49.44	231.236872	265.862502	34.625629	302,281.75	120,912.70
29/05/2012	89	49.38	238.104530	265.263904	27.159375	237,101.34	94,840.54
29/05/2012	90	49.52	238.104530	260.838119	22.733590	177,094.66	0.00
29/05/2012	91	49.56	238.104530	253.931869	15.827340	108,417.28	0.00
29/05/2012	92	49.54	238.104530	255.467187	17.362657	127,094.65	0.00
29/05/2012	93	49.40	232.944348	258.142962	25.198613	219,983.90	87,993.56
29/05/2012	94	49.70	232.944348	251.657492	18.713143	72,513.43	0.00
29/05/2012	95	49.54	232.944348	241.048279	8.103931	59,320.77	0.00
29/05/2012	96	49.74	232.944348	238.329214	5.384866	19,197.05	0.00
30/05/2012	1	49.28	253.270177	244.148434	-9.121743	-79,632.82	0.00
30/05/2012	2	49.60	253.270177	243.466087	-9.804091	-57,942.18	0.00
30/05/2012	3	49.74	253.270177	243.257652	-10.012526	-35,694.65	0.00
30/05/2012	4	49.60	253.270177	238.564057	-14.706121	-86,913.17	0.00
30/05/2012	5	49.70	250.600852	240.291244	-10.309607	-39,949.73	0.00
30/05/2012	6	49.68	250.600852	233.344367	-17.256485	-69,543.63	0.00

30/05/2012	7	49.52	250.600852	222.577644	-28.023207	-207,159.45	0.00
30/05/2012	8	49.66	250.600852	227.065152	-23.535700	-105,910.65	0.00
30/05/2012	9	49.72	250.600852	229.963434	-20.637417	-76,771.19	0.00
30/05/2012	10	49.58	250.600852	233.409679	-17.191172	-109,679.68	0.00
30/05/2012	11	49.70	250.600852	233.922022	-16.678830	-64,630.47	0.00
30/05/2012	12	49.68	250.600852	236.277497	-14.323355	-57,723.12	0.00
30/05/2012	13	49.66	250.600852	233.519214	-17.081637	-76,867.37	0.00
30/05/2012	14	49.58	250.600852	231.962337	-18.638515	-118,913.73	0.00
30/05/2012	15	49.84	250.600852	238.138434	-12.462417	-34,770.14	0.00
30/05/2012	16	49.68	250.600852	229.614994	-20.985857	-84,573.01	0.00
30/05/2012	17	49.66	254.890992	227.979062	-26.911931	-120,434.96	0.00
30/05/2012	18	49.74	254.890992	231.155154	-23.735838	-84,618.26	0.00
30/05/2012	19	49.64	254.890992	230.475467	-24.415526	-121,345.16	0.00
30/05/2012	20	49.50	254.890992	231.590304	-23.300688	-192,463.69	0.00
30/05/2012	21	49.84	250.600852	234.084212	-16.516640	-46,081.43	0.00
30/05/2012	22	49.54	250.600852	231.338897	-19.261955	-140,997.51	0.00
30/05/2012	23	49.68	250.600852	231.865782	-18.735070	-75,502.33	0.00
30/05/2012	24	49.78	250.600852	227.978119	-22.622732	-73,636.99	0.00
30/05/2012	25	50.06	218.009510	213.352494	-4.657016	-5,052.86	0.00
30/05/2012	26	49.90	218.009510	201.651399	-16.358111	-38,032.61	0.00
30/05/2012	27	49.80	218.009510	204.369532	-13.639978	-42,283.93	0.00
30/05/2012	28	49.84	218.009510	204.388752	-13.620758	-38,001.92	0.00
30/05/2012	29	50.02	218.867538	195.360154	-23.507384	-32,792.80	0.00
30/05/2012	30	49.98	218.867538	196.300774	-22.566764	-38,476.33	0.00
30/05/2012	31	50.04	218.867538	207.717182	-11.150357	-13,826.44	0.00
30/05/2012	32	50.08	218.867538	214.366712	-4.500827	-4,185.77	0.00
30/05/2012	33	49.96	218.867538	213.535149	-5.332389	-9,918.24	0.00
30/05/2012	34	49.94	218.867538	209.001554	-9.865984	-19,879.96	0.00
30/05/2012	35	49.80	218.867538	203.151087	-15.716452	-48,721.00	0.00
30/05/2012	36	49.88	218.867538	204.126404	-14.741134	-36,558.01	0.00
30/05/2012	37	49.82	218.867538	207.038747	-11.828792	-34,835.79	0.00
30/05/2012	38	49.80	218.867538	212.344532	-6.523007	-20,221.32	0.00
30/05/2012	39	49.98	218.867538	220.583597	1.716058	2,925.88	0.00
30/05/2012	40	49.78	218.867538	223.926559	5.059021	16,467.11	0.00
30/05/2012	41	49.64	242.034299	231.428124	-10.606174	-52,712.69	0.00
30/05/2012	42	49.86	242.034299	241.261722	-0.772577	-2,035.74	0.00
30/05/2012	43	49.66	242.034299	239.280304	-2.753994	-12,392.97	0.00
30/05/2012	44	49.54	242.034299	239.150464	-2.883834	-21,109.67	0.00
30/05/2012	45	49.48	242.034299	249.857812	7.823513	68,299.27	27,319.71
30/05/2012	46	49.56	242.034299	241.636089	-0.398209	-2,727.73	0.00
30/05/2012	47	49.56	242.034299	224.436402	-17.597897	-120,545.59	0.00

30/05/2012	48	49.62	242.034299	231.077027	-10.957272	-59,607.56	0.00
30/05/2012	49	49.84	242.020570	233.333432	-8.687138	-24,237.12	0.00
30/05/2012	50	49.72	242.020570	235.963117	-6.057453	-22,533.73	0.00
30/05/2012	51	49.84	242.020570	238.171404	-3.849166	-10,739.17	0.00
30/05/2012	52	49.80	242.020570	246.334994	4.314424	13,374.71	0.00
30/05/2012	53	49.92	242.020570	239.042342	-2.978228	-6,462.76	0.00
30/05/2012	54	49.80	242.020570	238.199212	-3.821358	-11,846.21	0.00
30/05/2012	55	49.56	242.020570	235.525457	-6.495113	-44,491.53	0.00
30/05/2012	56	49.64	242.020570	221.850779	-20.169791	-100,243.86	0.00
30/05/2012	57	49.78	242.020570	220.985782	-21.034788	-68,468.24	0.00
30/05/2012	58	49.66	242.020570	223.169677	-18.850893	-84,829.02	0.00
30/05/2012	59	49.78	242.020570	226.178742	-15.841828	-51,565.15	0.00
30/05/2012	60	49.54	242.020570	234.048429	-7.972141	-58,356.07	0.00
30/05/2012	61	49.60	237.730429	238.061702	0.331272	1,957.82	0.00
30/05/2012	62	49.80	237.730429	239.045619	1.315190	4,077.09	0.00
30/05/2012	63	49.72	237.730429	228.367179	-9.363250	-34,831.29	0.00
30/05/2012	64	49.94	237.730429	226.197174	-11.533255	-23,239.51	0.00
30/05/2012	65	49.74	237.730429	210.989529	-26.740900	-95,331.31	0.00
30/05/2012	66	49.78	237.730429	219.007027	-18.723403	-60,944.68	0.00
30/05/2012	67	49.94	237.730429	208.427812	-29.302618	-59,044.77	0.00
30/05/2012	68	49.74	237.730429	216.224527	-21.505903	-76,668.54	0.00
30/05/2012	69	49.96	224.860007	223.482184	-1.377823	-2,562.75	0.00
30/05/2012	70	49.84	224.860007	216.828439	-8.031568	-22,408.07	0.00
30/05/2012	71	50.00	224.860007	211.013744	-13.846263	-21,461.71	0.00
30/05/2012	72	50.12	224.860007	210.407969	-14.452038	-8,960.26	0.00
30/05/2012	73	50.20	224.855717	209.837959	-15.017758	0.00	0.00
30/05/2012	74	50.10	224.855717	213.993119	-10.862598	-8,418.51	0.00
30/05/2012	75	50.04	224.855717	227.037649	2.181932	2,705.60	0.00
30/05/2012	76	49.92	224.855717	234.462024	9.606307	20,845.69	0.00
30/05/2012	77	49.86	224.868587	234.833899	9.965312	26,258.60	0.00
30/05/2012	78	49.82	224.868587	236.404992	11.536404	33,974.71	0.00
30/05/2012	79	49.54	224.868587	241.323424	16.454837	120,449.41	0.00
30/05/2012	80	49.58	224.868587	241.862494	16.993907	108,421.13	0.00
30/05/2012	81	49.68	224.868587	239.950154	15.081567	60,778.71	0.00
30/05/2012	82	49.82	224.868587	241.361714	16.493127	48,572.26	0.00
30/05/2012	83	49.78	224.868587	241.309997	16.441409	53,516.79	0.00
30/05/2012	84	49.84	224.868587	243.326714	18.458127	51,498.17	0.00
30/05/2012	85	49.66	224.868587	244.936247	20.067659	90,304.47	0.00
30/05/2012	86	49.66	224.868587	245.901872	21.033284	94,649.78	0.00
30/05/2012	87	49.60	224.868587	245.725157	20.856569	123,262.33	0.00
30/05/2012	88	49.68	224.868587	246.986717	22.118129	89,136.06	0.00

30/05/2012	89	49.30	267.773427	250.240617	-17.532811	-153,061.44	0.00
30/05/2012	90	49.36	267.773427	249.940774	-17.832653	-155,679.06	0.00
30/05/2012	91	49.42	267.773427	249.532492	-18.240936	-159,243.37	0.00
30/05/2012	92	49.16	267.773427	246.838279	-20.935148	-182,763.84	0.00
30/05/2012	93	49.46	250.600852	244.722964	-5.877887	-51,313.96	0.00
30/05/2012	94	49.58	250.600852	244.290304	-6.310547	-40,261.29	0.00
30/05/2012	95	49.44	250.600852	240.644989	-9.955862	-86,914.68	0.00
30/05/2012	96	49.60	250.600852	239.320617	-11.280235	-66,666.19	0.00
31/05/2012	1	49.14	246.924201	235.294059	-11.630142	-101,531.14	0.00
31/05/2012	2	49.60	246.924201	236.515304	-10.408897	-61,516.58	0.00
31/05/2012	3	49.58	246.924201	235.045467	-11.878734	-75,786.33	0.00
31/05/2012	4	49.66	246.924201	232.085469	-14.838732	-66,774.29	0.00
31/05/2012	5	49.30	242.634060	229.545467	-13.088594	-114,263.42	0.00
31/05/2012	6	49.32	242.634060	225.747344	-16.886716	-147,421.03	0.00
31/05/2012	7	49.38	242.634060	230.463907	-12.170154	-106,245.44	0.00
31/05/2012	8	49.50	242.634060	235.400774	-7.233286	-59,746.94	0.00
31/05/2012	9	49.48	242.634060	238.941089	-3.692971	-32,239.64	0.00
31/05/2012	10	49.58	242.634060	231.047499	-11.586561	-73,922.26	0.00
31/05/2012	11	49.78	242.634060	225.055937	-17.578124	-57,216.79	0.00
31/05/2012	12	49.68	242.634060	222.981714	-19.652346	-79,198.95	0.00
31/05/2012	13	49.58	242.634060	225.255307	-17.378754	-110,876.45	0.00
31/05/2012	14	49.82	242.634060	227.811559	-14.822501	-43,652.27	0.00
31/05/2012	15	49.82	242.634060	235.985772	-6.648289	-19,579.21	0.00
31/05/2012	16	49.64	242.634060	228.962967	-13.671094	-67,945.34	0.00
31/05/2012	17	49.72	246.924201	231.172962	-15.751239	-58,594.61	0.00
31/05/2012	18	49.64	246.924201	232.431402	-14.492799	-72,029.21	0.00
31/05/2012	19	49.56	246.924201	237.564839	-9.359362	-64,111.63	0.00
31/05/2012	20	49.68	246.924201	236.789059	-10.135142	-40,844.62	0.00
31/05/2012	21	49.48	246.924201	240.057812	-6.866389	-59,943.58	0.00
31/05/2012	22	49.62	246.924201	231.454369	-15.469832	-84,155.89	0.00
31/05/2012	23	49.92	246.924201	227.168434	-19.755767	-42,870.01	0.00
31/05/2012	24	49.90	246.924201	223.857649	-23.066552	-53,629.73	0.00
31/05/2012	25	50.18	214.332859	215.051407	0.718547	111.37	0.00
31/05/2012	26	49.98	214.332859	208.534994	-5.797865	-9,885.36	0.00
31/05/2012	27	49.84	214.332859	212.601714	-1.731145	-4,829.90	0.00
31/05/2012	28	49.78	214.332859	216.204519	1.871660	6,092.25	0.00
31/05/2012	29	50.00	215.190888	207.693904	-7.496983	-11,620.32	0.00
31/05/2012	30	49.86	215.190888	200.206244	-14.984643	-39,484.54	0.00
31/05/2012	31	49.92	215.190888	209.703272	-5.487616	-11,908.13	0.00
31/05/2012	32	50.06	215.190888	213.729994	-1.460893	-1,585.07	0.00
31/05/2012	33	50.08	215.190888	209.885937	-5.304951	-4,933.60	0.00

31/05/2012	34	49.92	215.190888	213.614054	-1.576833	-3,421.73	0.00
31/05/2012	35	49.76	215.190888	212.404684	-2.786203	-9,500.95	0.00
31/05/2012	36	49.98	215.190888	208.034374	-7.156513	-12,201.86	0.00
31/05/2012	37	49.86	215.190888	210.415152	-4.775736	-12,584.06	0.00
31/05/2012	38	49.86	215.190888	218.912032	3.721144	9,805.21	0.00
31/05/2012	39	49.98	215.190888	220.378897	5.188009	8,845.56	0.00
31/05/2012	40	49.72	215.190888	225.552502	10.361614	38,545.20	0.00
31/05/2012	41	49.66	238.357648	229.847344	-8.510304	-38,296.37	0.00
31/05/2012	42	49.72	238.357648	228.348432	-10.009216	-37,234.28	0.00
31/05/2012	43	49.98	238.357648	232.452969	-5.904679	-10,067.48	0.00
31/05/2012	44	49.80	238.357648	240.104219	1.746571	5,414.37	0.00
31/05/2012	45	49.40	238.357648	242.730937	4.373289	38,178.81	15,271.52
31/05/2012	46	49.68	238.357648	235.611714	-2.745934	-11,066.11	0.00
31/05/2012	47	49.92	239.747653	231.625149	-8.122504	-17,625.83	0.00
31/05/2012	48	49.68	239.747653	226.984992	-12.762662	-51,433.53	0.00
31/05/2012	49	49.74	239.733925	230.571872	-9.162053	-32,662.72	0.00
31/05/2012	50	49.58	239.733925	234.605614	-5.128311	-32,718.62	0.00
31/05/2012	51	49.92	239.733925	241.780464	2.046539	4,440.99	0.00
31/05/2012	52	49.78	239.733925	246.177179	6.443254	20,972.79	0.00
31/05/2012	53	49.78	239.733925	236.903589	-2.830336	-9,212.74	0.00
31/05/2012	54	49.54	239.733925	230.937497	-8.796428	-64,389.86	0.00
31/05/2012	55	49.60	239.733925	226.902492	-12.831433	-75,833.77	0.00
31/05/2012	56	49.74	239.733925	228.034057	-11.699868	-41,710.03	0.00
31/05/2012	57	49.78	239.733925	233.013584	-6.720341	-21,874.71	0.00
31/05/2012	58	49.82	239.733925	234.851092	-4.882833	-14,379.94	0.00
31/05/2012	59	49.60	239.733925	234.248587	-5.485338	-32,418.35	0.00
31/05/2012	60	49.56	239.733925	239.176402	-0.557523	-3,819.04	0.00
31/05/2012	61	49.54	235.443784	231.858274	-3.585510	-26,245.93	0.00
31/05/2012	62	49.64	235.443784	229.403907	-6.039878	-30,018.19	0.00
31/05/2012	63	49.60	235.443784	224.218434	-11.225350	-66,341.82	0.00
31/05/2012	64	49.74	235.443784	223.011562	-12.432223	-44,320.87	0.00
31/05/2012	65	49.80	235.443784	218.986089	-16.457695	-51,018.85	0.00
31/05/2012	66	49.70	235.443784	215.332499	-20.111285	-77,931.23	0.00
31/05/2012	67	49.82	235.443784	212.745464	-22.698320	-66,846.55	0.00
31/05/2012	68	49.74	235.443784	214.469527	-20.974258	-74,773.23	0.00
31/05/2012	69	49.96	218.351863	206.228122	-12.123742	-22,550.16	0.00
31/05/2012	70	49.86	218.351863	199.789682	-18.562182	-48,911.35	0.00
31/05/2012	71	49.86	218.351863	194.063429	-24.288434	-64,000.02	0.00
31/05/2012	72	49.92	218.351863	196.356554	-21.995309	-47,729.82	0.00
31/05/2012	73	50.02	218.348431	194.665149	-23.683282	-33,038.18	0.00
31/05/2012	74	50.10	218.348431	197.370309	-20.978122	-16,258.04	0.00

31/05/2012	75	50.06	218.348431	214.914367	-3.434065	-3,725.96	0.00
31/05/2012	76	49.64	218.348431	228.600777	10.252345	50,954.16	0.00
31/05/2012	77	49.92	218.360444	234.397809	16.037365	34,801.08	0.00
31/05/2012	78	49.76	218.360444	235.986089	17.625645	60,103.45	0.00
31/05/2012	79	49.62	218.360444	238.433114	20.072670	109,195.33	0.00
31/05/2012	80	49.64	218.360444	239.410467	21.050023	104,618.61	0.00
31/05/2012	81	49.64	218.334703	237.285464	18.950761	94,185.28	0.00
31/05/2012	82	49.84	218.334703	237.549374	19.214671	53,608.93	0.00
31/05/2012	83	49.60	218.334703	237.539217	19.204514	113,498.68	0.00
31/05/2012	84	49.68	218.334703	235.026877	16.692174	67,269.46	0.00
31/05/2012	85	49.54	218.291801	237.239219	18.947418	138,695.10	0.00
31/05/2012	86	49.50	218.291801	242.338899	24.047098	198,629.03	0.00
31/05/2012	87	49.72	218.291801	243.597339	25.305538	94,136.60	0.00
31/05/2012	88	49.86	218.291801	248.361092	30.069290	79,232.58	0.00
31/05/2012	89	49.36	261.195783	250.619532	-10.576252	-92,330.68	0.00
31/05/2012	90	49.76	261.195783	253.235774	-7.960009	-27,143.63	0.00
31/05/2012	91	49.48	261.195783	251.694057	-9.501727	-82,950.07	0.00
31/05/2012	92	49.60	261.195783	249.009837	-12.185947	-72,018.94	0.00
31/05/2012	93	49.46	244.024066	248.697969	4.673903	40,803.18	16,321.27
31/05/2012	94	49.64	244.024066	249.149524	5.125458	25,473.53	0.00
31/05/2012	95	49.62	244.024066	244.077179	0.053113	288.94	0.00
31/05/2012	96	49.64	244.024066	239.311709	-4.712357	-23,420.41	0.00
01/06/2012	1	49.36	228.347949	236.915030	8.567081	74,790.62	29,916.25
01/06/2012	2	49.60	228.347949	238.282063	9.934113	58,710.61	0.00
01/06/2012	3	49.64	228.347949	235.916905	7.568956	37,617.71	0.00
01/06/2012	4	49.78	228.347949	231.928943	3.580993	11,656.13	0.00
01/06/2012	5	49.62	228.347949	228.877528	0.529578	2,880.91	0.00
01/06/2012	6	49.64	228.347949	227.809255	-0.538694	-2,677.31	0.00
01/06/2012	7	49.32	228.347949	229.564253	1.216303	10,618.33	4,247.33
01/06/2012	8	49.54	228.347949	228.296285	-0.051664	-378.18	0.00
01/06/2012	9	49.36	228.347949	228.360035	0.012086	105.51	42.20
01/06/2012	10	49.52	228.347949	228.951605	0.603656	4,702.48	0.00
01/06/2012	11	49.54	228.347949	223.586590	-4.761359	-34,853.15	0.00
01/06/2012	12	49.68	228.347949	224.217225	-4.130724	-16,646.82	0.00
01/06/2012	13	49.56	228.347949	226.393155	-1.954794	-13,390.34	0.00
01/06/2012	14	49.56	228.347949	230.274718	1.926768	13,198.36	0.00
01/06/2012	15	49.66	228.347949	235.085808	6.737858	30,320.36	0.00
01/06/2012	16	49.72	228.347949	234.942220	6.594271	24,530.69	0.00
01/06/2012	17	49.66	228.347949	231.639248	3.291298	14,810.84	0.00
01/06/2012	18	49.64	228.347949	235.814253	7.466303	37,107.53	0.00
01/06/2012	19	49.58	228.347949	233.094878	4.746928	30,285.40	0.00

01/06/2012	20	49.56	228.347949	233.882065	5.534116	37,908.69	0.00
01/06/2012	21	49.82	228.347949	232.447220	4.099271	12,072.35	0.00
01/06/2012	22	49.64	228.347949	226.828628	-1.519322	-7,551.03	0.00
01/06/2012	23	49.80	228.347949	224.570813	-3.777137	-11,709.12	0.00
01/06/2012	24	49.88	228.347949	221.224570	-7.123379	-17,665.98	0.00
01/06/2012	25	50.28	201.227827	216.639880	15.412053	0.00	0.00
01/06/2012	26	49.94	201.227827	210.046758	8.818931	17,770.15	0.00
01/06/2012	27	49.96	201.227827	209.658318	8.430491	15,680.71	0.00
01/06/2012	28	49.94	201.227827	212.542690	11.314863	22,799.45	0.00
01/06/2012	29	50.10	203.010865	215.046750	12.035885	9,327.81	0.00
01/06/2012	30	50.06	203.010865	215.260028	12.249163	13,290.34	0.00
01/06/2012	31	50.06	203.010865	217.747685	14.736820	15,989.45	0.00
01/06/2012	32	50.16	203.010865	214.675815	11.664950	3,616.13	0.00
01/06/2012	33	50.08	203.010865	216.778315	13.767450	12,803.73	0.00
01/06/2012	34	49.90	203.010865	220.328783	17.317918	40,264.16	0.00
01/06/2012	35	49.84	203.010865	218.692530	15.681665	43,751.85	0.00
01/06/2012	36	49.68	203.010865	217.504408	14.493543	58,408.98	0.00
01/06/2012	37	49.80	203.010865	218.995970	15.985105	49,553.83	0.00
01/06/2012	38	49.68	203.010865	219.823158	16.812293	67,753.54	0.00
01/06/2012	39	49.86	203.010865	222.375665	19.364800	51,026.25	0.00
01/06/2012	40	49.84	203.010865	222.751128	19.740263	55,075.33	0.00
01/06/2012	41	49.64	237.737322	227.556590	-10.180732	-50,598.24	0.00
01/06/2012	42	49.66	237.737322	235.627223	-2.110099	-9,495.45	0.00
01/06/2012	43	49.46	237.737322	237.687373	-0.049949	-436.06	0.00
01/06/2012	44	49.56	237.737322	239.929408	2.192086	15,015.79	0.00
01/06/2012	45	49.52	235.256861	240.395810	5.138950	40,032.42	0.00
01/06/2012	46	49.44	235.256861	240.624410	5.367550	46,858.71	18,743.48
01/06/2012	47	49.54	235.256861	243.083158	7.826297	57,288.49	0.00
01/06/2012	48	49.48	235.256861	244.342063	9.085202	79,313.81	31,725.53
01/06/2012	49	49.78	235.245285	245.874245	10.628960	34,597.27	0.00
01/06/2012	50	49.64	235.245285	242.985190	7.739905	38,467.33	0.00
01/06/2012	51	49.76	235.245285	245.096280	9.850995	33,591.89	0.00
01/06/2012	52	49.56	235.245285	242.036280	6.790995	46,518.32	0.00
01/06/2012	53	49.76	229.457542	240.992688	11.535145	39,334.85	0.00
01/06/2012	54	49.64	229.457542	237.309258	7.851715	39,023.03	0.00
01/06/2012	55	49.46	229.457542	237.703785	8.246243	71,989.70	28,795.88
01/06/2012	56	49.32	229.457542	236.806125	7.348583	64,153.13	25,661.25
01/06/2012	57	49.56	229.457956	236.474403	7.016447	48,062.66	0.00
01/06/2012	58	49.40	229.457956	236.538465	7.080509	61,812.85	24,725.14
01/06/2012	59	49.54	229.457956	233.536280	4.078324	29,853.33	0.00
01/06/2012	60	49.32	229.457956	236.669410	7.211454	62,956.00	25,182.40

01/06/2012	61	49.36	229.523688	233.602843	4.079155	35,611.02	14,244.41
01/06/2012	62	49.30	229.523688	238.087225	8.563537	74,759.68	29,903.87
01/06/2012	63	49.52	229.523688	242.097690	12.574002	97,951.48	0.00
01/06/2012	64	49.64	229.523688	242.078785	12.555097	62,398.83	0.00
01/06/2012	65	49.88	221.255484	242.753313	21.497829	53,314.62	0.00
01/06/2012	66	49.56	221.255484	240.266438	19.010954	130,225.03	0.00
01/06/2012	67	49.80	221.255484	241.900038	20.644554	63,998.12	0.00
01/06/2012	68	49.72	221.255484	239.410810	18.155326	67,537.81	0.00
01/06/2012	69	50.00	204.719076	236.900028	32.180952	49,880.47	0.00
01/06/2012	70	49.84	204.719076	233.962695	29.243619	81,589.70	0.00
01/06/2012	71	49.86	204.719076	228.977225	24.258149	63,920.22	0.00
01/06/2012	72	49.98	204.719076	225.274103	20.555027	35,046.32	0.00
01/06/2012	73	50.12	204.714115	221.463475	16.749360	10,384.60	0.00
01/06/2012	74	49.90	204.714115	221.661128	16.947012	39,401.80	0.00
01/06/2012	75	49.98	204.714115	225.862068	21.147952	36,057.26	0.00
01/06/2012	76	49.80	204.714115	233.643160	28.929045	89,680.04	0.00
01/06/2012	77	49.72	227.878315	239.027533	11.149217	41,475.09	0.00
01/06/2012	78	49.62	227.878315	245.622690	17.744375	96,529.40	0.00
01/06/2012	79	49.54	227.878315	254.215028	26.336712	192,784.73	0.00
01/06/2012	80	49.88	227.878315	246.622070	18.743755	46,484.51	0.00
01/06/2012	81	49.80	227.878315	250.536128	22.657812	70,239.22	0.00
01/06/2012	82	49.70	227.878315	250.458318	22.580002	87,497.51	0.00
01/06/2012	83	49.84	227.878315	250.445508	22.567192	62,962.47	0.00
01/06/2012	84	49.70	227.878315	251.121280	23.242965	90,066.49	0.00
01/06/2012	85	49.62	227.878315	251.398160	23.519845	127,947.96	0.00
01/06/2012	86	49.60	227.878315	250.928310	23.049995	136,225.47	0.00
01/06/2012	87	49.66	227.878315	250.655970	22.777655	102,499.45	0.00
01/06/2012	88	49.70	227.878315	250.735495	22.857180	88,571.57	0.00
01/06/2012	89	49.46	234.495359	256.995973	22.500614	196,430.36	78,572.14
01/06/2012	90	49.72	234.495359	253.275818	18.780459	69,863.31	0.00
01/06/2012	91	49.58	234.495359	251.972993	17.477634	111,507.30	0.00
01/06/2012	92	49.64	234.495359	251.112375	16.617016	82,586.57	0.00
01/06/2012	93	49.64	233.657790	251.402375	17.744585	88,190.59	0.00
01/06/2012	94	49.60	233.657790	247.999878	14.342088	84,761.74	0.00
01/06/2012	95	49.66	233.657790	248.308310	14.650520	65,927.34	0.00
01/06/2012	96	49.60	233.657790	243.892995	10.235205	60,490.06	0.00
02/06/2012	1	49.60	227.507909	244.489250	16.981341	100,359.73	0.00
02/06/2012	2	49.76	227.507909	242.308628	14.800719	50,470.45	0.00
02/06/2012	3	49.62	227.507909	239.769405	12.261496	66,702.54	0.00
02/06/2012	4	49.70	227.507909	239.975813	12.467904	48,313.13	0.00
02/06/2012	5	49.66	221.152471	237.107843	15.955371	71,799.17	0.00

02/06/2012	6	49.64	221.152471	235.053623	13.901151	69,088.72	0.00
02/06/2012	7	49.58	221.152471	232.289250	11.136779	71,052.65	0.00
02/06/2012	8	49.78	221.152471	230.410655	9.258184	30,135.39	0.00
02/06/2012	9	49.66	217.837111	230.170498	12.333387	55,500.24	0.00
02/06/2012	10	49.52	217.837111	229.935343	12.098232	94,245.23	0.00
02/06/2012	11	49.78	217.837111	230.336758	12.499647	40,686.35	0.00
02/06/2012	12	49.82	217.837111	230.213000	12.375889	36,446.99	0.00
02/06/2012	13	49.82	216.805844	228.519415	11.713571	34,496.47	0.00
02/06/2012	14	49.74	216.805844	227.558780	10.752936	38,334.22	0.00
02/06/2012	15	49.68	216.805844	226.278000	9.472156	38,172.79	0.00
02/06/2012	16	49.86	216.805844	227.674405	10.868561	28,638.66	0.00
02/06/2012	17	49.92	217.111367	231.620815	14.509448	31,485.50	0.00
02/06/2012	18	49.82	217.111367	231.738785	14.627418	43,077.75	0.00
02/06/2012	19	49.66	217.111367	231.062690	13.951323	62,780.95	0.00
02/06/2012	20	49.50	217.111367	228.826125	11.714758	96,763.90	0.00
02/06/2012	21	49.78	212.035098	231.438928	19.403830	63,159.47	0.00
02/06/2012	22	49.68	212.035098	231.860973	19.825875	79,898.28	0.00
02/06/2012	23	49.94	212.035098	228.173935	16.138837	32,519.76	0.00
02/06/2012	24	49.96	212.035098	225.079405	13.044307	24,262.41	0.00
02/06/2012	25	50.14	204.335662	227.987998	23.652336	10,998.34	0.00
02/06/2012	26	49.96	204.335662	218.409568	14.073906	26,177.46	0.00
02/06/2012	27	49.88	204.335662	214.893780	10.558118	26,184.13	0.00
02/06/2012	28	49.94	204.335662	213.975030	9.639368	19,423.33	0.00
02/06/2012	29	50.04	204.844149	216.550505	11.706357	14,515.88	0.00
02/06/2012	30	49.98	204.844149	218.617535	13.773387	23,483.62	0.00
02/06/2012	31	50.06	204.844149	222.249090	17.404942	18,884.36	0.00
02/06/2012	32	50.22	204.844149	223.867220	19.023072	0.00	0.00
02/06/2012	33	50.16	205.882590	222.997068	17.114478	5,305.49	0.00
02/06/2012	34	50.08	205.882590	217.067060	11.184470	10,401.56	0.00
02/06/2012	35	49.92	205.882590	209.554728	3.672138	7,968.54	0.00
02/06/2012	36	49.92	205.882590	216.950343	11.067753	24,017.02	0.00
02/06/2012	37	49.82	207.545096	215.508628	7.963532	23,452.60	0.00
02/06/2012	38	49.84	207.545096	217.380353	9.835257	27,440.37	0.00
02/06/2012	39	49.98	207.545096	223.374245	15.829149	26,988.70	0.00
02/06/2012	40	49.84	207.545096	226.701125	19.156029	53,445.32	0.00
02/06/2012	41	49.70	228.904682	230.720660	1.815978	7,036.92	0.00
02/06/2012	42	49.68	228.904682	237.978780	9.074098	36,568.62	0.00
02/06/2012	43	49.88	228.904682	240.641438	11.736756	29,107.15	0.00
02/06/2012	44	49.66	228.904682	244.242690	15.338008	69,021.04	0.00
02/06/2012	45	49.76	229.300358	246.577693	17.277335	58,915.71	0.00
02/06/2012	46	49.50	229.300358	243.506283	14.205925	117,340.94	0.00

02/06/2012	47	49.66	229.300358	236.529880	7.229522	32,532.85	0.00
02/06/2012	48	49.50	229.300358	236.183318	6.882960	56,853.25	0.00
02/06/2012	49	49.70	228.829693	237.237530	8.407837	32,580.37	0.00
02/06/2012	50	49.62	228.829693	236.956593	8.126900	44,210.33	0.00
02/06/2012	51	49.56	228.829693	235.843473	7.013780	48,044.39	0.00
02/06/2012	52	49.76	228.829693	233.693468	4.863775	16,585.47	0.00
02/06/2012	53	49.72	228.386235	233.649878	5.263642	19,580.75	0.00
02/06/2012	54	49.46	228.386235	233.419248	5.033012	43,938.20	17,575.28
02/06/2012	55	49.56	228.386235	223.975033	-4.411203	-30,216.74	0.00
02/06/2012	56	49.66	228.386235	209.855350	-18.530885	-83,388.98	0.00
02/06/2012	57	49.76	228.566035	220.850975	-7.715060	-26,308.35	0.00
02/06/2012	58	49.64	228.566035	234.429570	5.863535	29,141.77	0.00
02/06/2012	59	49.56	228.566035	235.408005	6.841970	46,867.50	0.00
02/06/2012	60	49.54	228.566035	232.677693	4.111658	30,097.34	0.00
02/06/2012	61	49.42	228.824092	235.166593	6.342501	55,370.03	22,148.01
02/06/2012	62	49.26	228.824092	233.287688	4.463596	38,967.19	15,586.88
02/06/2012	63	49.70	228.824092	235.886585	7.062494	27,367.16	0.00
02/06/2012	64	49.56	228.824092	239.650498	10.826406	74,160.88	0.00
02/06/2012	65	49.70	227.106008	238.085818	10.979809	42,546.76	0.00
02/06/2012	66	49.80	227.106008	237.678158	10.572149	32,773.66	0.00
02/06/2012	67	49.96	227.106008	239.946753	12.840744	23,883.78	0.00
02/06/2012	68	49.88	227.106008	234.379410	7.273402	18,038.04	0.00
02/06/2012	69	49.98	207.716859	232.092383	24.375523	41,560.27	0.00
02/06/2012	70	49.88	207.716859	227.767533	20.050673	49,725.67	0.00
02/06/2012	71	50.06	207.716859	213.549878	5.833018	6,328.83	0.00
02/06/2012	72	50.14	207.716859	201.814715	-5.902144	-2,744.50	0.00
02/06/2012	73	50.24	208.235545	192.163315	-16.072230	0.00	0.00
02/06/2012	74	50.16	208.235545	186.085035	-22.150510	-6,866.66	0.00
02/06/2012	75	50.16	208.235545	180.924248	-27.311298	-8,466.50	0.00
02/06/2012	76	49.94	208.235545	170.019718	-38.215828	-77,004.89	0.00
02/06/2012	77	49.90	214.488296	142.481133	-72.007163	-167,416.65	0.00
02/06/2012	78	49.52	214.488296	108.638158	-105.850138	-507,223.65	0.00
02/06/2012	79	49.80	214.488296	88.160658	-126.327638	-391,615.68	0.00
02/06/2012	80	49.58	214.488296	71.968313	-142.519983	-624,760.28	0.00
02/06/2012	81	49.48	219.169034	77.874410	-141.294624	-672,426.78	0.00
02/06/2012	82	49.72	219.169034	109.921590	-109.247444	-406,400.49	0.00
02/06/2012	83	49.64	219.169034	132.452695	-86.716339	-370,068.74	0.00
02/06/2012	84	49.92	219.169034	149.436130	-69.732904	-151,320.40	0.00
02/06/2012	85	49.82	218.898089	159.710973	-59.187116	-174,306.06	0.00
02/06/2012	86	49.66	218.898089	171.048315	-47.849774	-203,122.80	0.00
02/06/2012	87	49.84	218.898089	174.773470	-44.124619	-123,107.69	0.00

02/06/2012	88	49.96	218.898089	177.493160	-41.404929	-77,013.17	0.00
02/06/2012	89	49.46	242.571269	173.132223	-69.439046	-393,847.85	0.00
02/06/2012	90	49.74	242.571269	183.921438	-58.649831	-209,086.65	0.00
02/06/2012	91	49.62	242.571269	185.202070	-57.369199	-265,400.42	0.00
02/06/2012	92	49.78	242.571269	187.378633	-55.192636	-179,652.03	0.00
02/06/2012	93	49.46	223.339071	189.481593	-33.857479	-241,415.00	0.00
02/06/2012	94	49.62	223.339071	199.363155	-23.975916	-128,113.75	0.00
02/06/2012	95	49.72	223.339071	195.668938	-27.670134	-102,932.90	0.00
02/06/2012	96	49.74	223.339071	191.694875	-31.644196	-112,811.56	0.00
03/06/2012	1	49.56	216.081937	196.060658	-20.021280	-137,145.77	0.00
03/06/2012	2	49.84	216.081937	195.712690	-20.369247	-56,830.20	0.00
03/06/2012	3	49.74	216.081937	192.557378	-23.524560	-83,865.06	0.00
03/06/2012	4	49.68	216.081937	194.214565	-21.867372	-88,125.51	0.00
03/06/2012	5	49.76	210.533743	193.992690	-16.541053	-56,404.99	0.00
03/06/2012	6	49.66	210.533743	194.977215	-15.556528	-70,004.37	0.00
03/06/2012	7	49.78	210.533743	197.892848	-12.640895	-41,146.11	0.00
03/06/2012	8	49.88	210.533743	194.262065	-16.271678	-40,353.76	0.00
03/06/2012	9	49.86	206.926820	192.339250	-14.587570	-38,438.25	0.00
03/06/2012	10	49.82	206.926820	194.133940	-12.792880	-37,675.03	0.00
03/06/2012	11	49.78	206.926820	197.785653	-9.141167	-29,754.50	0.00
03/06/2012	12	49.84	206.926820	194.676130	-12.250690	-34,179.43	0.00
03/06/2012	13	49.82	204.914477	192.120818	-12.793659	-37,677.33	0.00
03/06/2012	14	49.86	204.914477	194.205815	-10.708662	-28,217.32	0.00
03/06/2012	15	49.90	204.914477	195.212378	-9.702099	-22,557.38	0.00
03/06/2012	16	49.88	204.914477	195.815030	-9.099447	-22,566.63	0.00
03/06/2012	17	50.02	203.070396	201.267213	-1.803184	-2,515.44	0.00
03/06/2012	18	49.94	203.070396	198.800663	-4.269734	-8,603.51	0.00
03/06/2012	19	49.92	203.070396	196.583940	-6.486456	-14,075.61	0.00
03/06/2012	20	49.82	203.070396	199.108940	-3.961456	-11,666.49	0.00
03/06/2012	21	50.08	203.070396	194.589095	-8.481301	-7,887.61	0.00
03/06/2012	22	50.02	203.070396	196.761438	-6.308959	-8,801.00	0.00
03/06/2012	23	50.02	203.070396	199.441905	-3.628491	-5,061.75	0.00
03/06/2012	24	50.06	203.070396	195.952060	-7.118336	-7,723.39	0.00
03/06/2012	25	50.24	192.815513	193.227690	0.412178	0.00	0.00
03/06/2012	26	50.18	192.815513	187.373938	-5.441575	-843.44	0.00
03/06/2012	27	50.14	192.815513	179.464410	-13.351102	-6,208.26	0.00
03/06/2012	28	50.10	192.815513	174.201128	-18.614385	-14,426.15	0.00
03/06/2012	29	50.12	203.598694	175.728155	-27.870538	-17,279.73	0.00
03/06/2012	30	50.10	203.598694	175.625503	-27.973191	-21,679.22	0.00
03/06/2012	31	50.14	203.598694	177.488000	-26.110693	-12,141.47	0.00
03/06/2012	32	50.20	203.598694	181.866908	-21.731786	0.00	0.00

03/06/2012	33	50.24	200.078122	179.375970	-20.702152	0.00	0.00
03/06/2012	34	50.16	200.078122	180.203313	-19.874809	-6,161.19	0.00
03/06/2012	35	50.18	200.078122	186.512690	-13.565432	-2,102.64	0.00
03/06/2012	36	50.12	200.078122	188.208938	-11.869184	-7,358.89	0.00
03/06/2012	37	50.22	203.123796	193.900188	-9.223608	0.00	0.00
03/06/2012	38	50.04	203.123796	189.145193	-13.978603	-17,333.47	0.00
03/06/2012	39	50.16	203.123796	186.825508	-16.298288	-5,052.47	0.00
03/06/2012	40	50.14	203.123796	191.088628	-12.035168	-5,596.35	0.00
03/06/2012	41	50.06	223.412058	193.212533	-30.199525	-32,766.48	0.00
03/06/2012	42	49.90	223.412058	196.683628	-26.728430	-62,143.60	0.00
03/06/2012	43	50.04	223.412058	196.140033	-27.272025	-33,817.31	0.00
03/06/2012	44	49.92	223.412058	201.383940	-22.028117	-47,801.01	0.00
03/06/2012	45	49.86	225.349019	206.532840	-18.816179	-49,580.63	0.00
03/06/2012	46	49.76	225.349019	209.867063	-15.481956	-52,793.47	0.00
03/06/2012	47	49.82	225.349019	213.979250	-11.369769	-33,483.97	0.00
03/06/2012	48	49.80	225.349019	219.656133	-5.692886	-17,647.95	0.00
03/06/2012	49	49.96	225.235611	231.925813	6.690202	12,443.78	0.00
03/06/2012	50	49.80	225.235611	227.640658	2.405047	7,455.65	0.00
03/06/2012	51	49.90	225.235611	219.470808	-5.764803	-13,403.17	0.00
03/06/2012	52	49.86	225.235611	225.272220	0.036610	96.47	0.00
03/06/2012	53	49.94	225.881206	228.887065	3.005859	6,056.81	0.00
03/06/2012	54	49.92	225.881206	232.504248	6.623042	14,372.00	0.00
03/06/2012	55	49.74	225.881206	233.468470	7.587264	27,048.60	0.00
03/06/2012	56	49.68	225.881206	227.023473	1.142267	4,603.33	0.00
03/06/2012	57	49.86	232.095392	222.524248	-9.571144	-25,219.96	0.00
03/06/2012	58	49.74	232.095392	222.992535	-9.102857	-32,451.68	0.00
03/06/2012	59	49.72	232.095392	226.877838	-5.217554	-19,409.30	0.00
03/06/2012	60	49.92	232.095392	237.373160	5.277768	11,452.76	0.00
03/06/2012	61	49.96	230.160321	248.107220	17.946899	33,381.23	0.00
03/06/2012	62	50.00	230.160321	237.428468	7.268146	11,265.63	0.00
03/06/2012	63	50.06	230.160321	230.142690	-0.017631	-19.13	0.00
03/06/2012	64	50.00	230.160321	226.370190	-3.790131	-5,874.70	0.00
03/06/2012	65	50.14	226.717144	225.699253	-1.017891	-473.32	0.00
03/06/2012	66	50.10	226.717144	229.591120	2.873976	2,227.33	0.00
03/06/2012	67	50.24	226.717144	231.781440	5.064296	0.00	0.00
03/06/2012	68	50.20	226.717144	234.723620	8.006476	0.00	0.00
03/06/2012	69	50.48	213.071308	225.598473	12.527164	0.00	0.00
03/06/2012	70	50.48	213.071308	215.777533	2.706224	0.00	0.00
03/06/2012	71	50.52	213.071308	211.962995	-1.108313	0.00	0.00
03/06/2012	72	50.54	213.071308	208.440813	-4.630496	0.00	0.00
03/06/2012	73	50.60	216.035581	209.438158	-6.597423	0.00	0.00

03/06/2012	74	50.34	216.035581	209.620505	-6.415075	0.00	0.00
03/06/2012	75	50.16	216.035581	204.495658	-11.539923	-3,577.38	0.00
03/06/2012	76	50.06	216.035581	199.987375	-16.048205	-17,412.30	0.00
03/06/2012	77	49.98	227.125682	178.698470	-48.427212	-82,568.40	0.00
03/06/2012	78	49.90	227.125682	146.510188	-80.615494	-187,431.02	0.00
03/06/2012	79	49.92	227.125682	138.220973	-88.904709	-192,923.22	0.00
03/06/2012	80	49.92	227.125682	149.268938	-77.856744	-168,949.14	0.00
03/06/2012	81	50.02	235.367344	146.345028	-89.022316	-124,186.13	0.00
03/06/2012	82	49.88	235.367344	142.226438	-93.140906	-230,989.45	0.00
03/06/2012	83	49.98	235.367344	144.151125	-91.216219	-155,523.65	0.00
03/06/2012	84	49.90	235.367344	152.773470	-82.593874	-192,030.76	0.00
03/06/2012	85	49.92	231.356936	170.355035	-61.001900	-132,374.12	0.00
03/06/2012	86	49.90	231.356936	182.792998	-48.563938	-112,911.16	0.00
03/06/2012	87	49.86	231.356936	199.708470	-31.648465	-83,393.71	0.00
03/06/2012	88	49.94	231.356936	213.860655	-17.496280	-35,255.01	0.00
03/06/2012	89	49.68	235.910066	215.828628	-20.081438	-80,928.20	0.00
03/06/2012	90	49.84	235.910066	215.921285	-19.988781	-55,768.70	0.00
03/06/2012	91	49.62	235.910066	214.566123	-21.343943	-116,111.05	0.00
03/06/2012	92	49.82	235.910066	215.883153	-20.026913	-58,979.26	0.00
03/06/2012	93	49.62	215.771804	218.987848	3.216043	17,495.28	0.00
03/06/2012	94	49.64	215.771804	223.918938	8.147133	40,491.25	0.00
03/06/2012	95	49.76	215.771804	229.655963	13.884158	47,344.98	0.00
03/06/2012	96	49.72	215.771804	225.154405	9.382601	34,903.27	0.00
					TOTAL :-	-2,920,961.67	1,008,966.50

UI Charge: (+ve) means payable, (-ve) means receivable by Discom.

STATE LOAD DESPATCH CENTRE
OFFICE OF Sr.G.M.(POWER SYSTEM) BHUBANESWAR - 751 017 FAX-0674-2748509/2478218
Block Wise Schedule, Actual & UI Charge Statement for CESU
From 04/06/2012 to 10/06/2012
Week No - 10

DATE	BLOCK	FREQUENCY	SCHEDULED in MWH	ACTUAL IN MWH	DEVIATION in MWH	UI AMOUNT (₹)	ADDITIONAL UI (₹)
04/06/2012	1	49.64	225.520310	215.078315	-10.441995	-51,896.71	0.00
04/06/2012	2	49.50	225.520310	206.429095	-19.091215	-157,693.44	0.00
04/06/2012	3	49.80	225.520310	205.293940	-20.226370	-62,701.75	0.00
04/06/2012	4	49.88	225.520310	207.600968	-17.919342	-44,439.97	0.00
04/06/2012	5	49.50	218.895814	207.190350	-11.705463	-96,687.13	0.00
04/06/2012	6	49.74	218.895814	206.006598	-12.889216	-45,950.05	0.00
04/06/2012	7	49.86	218.895814	204.738155	-14.157658	-37,305.43	0.00
04/06/2012	8	49.84	218.895814	203.137530	-15.758283	-43,965.61	0.00
04/06/2012	9	49.80	215.614283	202.456443	-13.157841	-40,789.31	0.00
04/06/2012	10	49.84	215.614283	201.037528	-14.576756	-40,669.15	0.00
04/06/2012	11	49.88	215.614283	200.421753	-15.192531	-37,677.48	0.00
04/06/2012	12	49.90	215.614283	201.611438	-14.002846	-32,556.62	0.00
04/06/2012	13	49.84	214.593539	203.352843	-11.240697	-31,361.54	0.00
04/06/2012	14	49.78	214.593539	203.680813	-10.912727	-35,520.92	0.00
04/06/2012	15	49.90	214.593539	204.009718	-10.583822	-24,607.38	0.00
04/06/2012	16	49.92	214.593539	204.000500	-10.593039	-22,986.89	0.00
04/06/2012	17	49.90	214.895945	204.342848	-10.553097	-24,535.95	0.00
04/06/2012	18	49.88	214.895945	205.354875	-9.541070	-23,661.85	0.00
04/06/2012	19	49.80	214.895945	206.366440	-8.529505	-26,441.47	0.00
04/06/2012	20	49.72	214.895945	207.160190	-7.735755	-28,777.01	0.00
04/06/2012	21	50.02	209.871475	205.185030	-4.686444	-6,537.59	0.00
04/06/2012	22	49.88	209.871475	204.656753	-5.214722	-12,932.51	0.00
04/06/2012	23	49.76	209.871475	203.404565	-6.466909	-22,052.16	0.00
04/06/2012	24	49.84	209.871475	201.114413	-8.757062	-24,432.20	0.00
04/06/2012	25	50.00	207.677382	201.888630	-5.788751	-8,972.56	0.00
04/06/2012	26	49.88	207.677382	197.391435	-10.285946	-25,509.15	0.00
04/06/2012	27	49.74	207.677382	201.302060	-6.375321	-22,728.02	0.00
04/06/2012	28	49.90	207.677382	200.277685	-7.399696	-17,204.29	0.00
04/06/2012	29	49.92	208.323119	196.456748	-11.866372	-25,750.03	0.00
04/06/2012	30	49.94	208.323119	202.996745	-5.326374	-10,732.64	0.00
04/06/2012	31	49.98	208.323119	201.197068	-7.126052	-12,149.92	0.00
04/06/2012	32	50.00	208.323119	200.751125	-7.571994	-11,736.59	0.00
04/06/2012	33	50.02	208.652560	204.087535	-4.565025	-6,368.21	0.00
04/06/2012	34	49.98	208.652560	204.122995	-4.529565	-7,722.91	0.00

04/06/2012	35	49.98	208.652560	203.740968	-4.911592	-8,374.27	0.00
04/06/2012	36	49.86	208.652560	203.537998	-5.114562	-13,476.87	0.00
04/06/2012	37	49.84	209.850264	199.755030	-10.095234	-28,165.70	0.00
04/06/2012	38	49.86	209.850264	202.481753	-7.368511	-19,416.03	0.00
04/06/2012	39	49.90	209.850264	205.993940	-3.856324	-8,965.95	0.00
04/06/2012	40	49.88	209.850264	207.327063	-2.523201	-6,257.54	0.00
04/06/2012	41	49.78	233.010531	212.766445	-20.244086	-65,894.50	0.00
04/06/2012	42	49.84	233.010531	219.173005	-13.837526	-38,606.70	0.00
04/06/2012	43	49.78	233.010531	222.547218	-10.463313	-34,058.08	0.00
04/06/2012	44	49.68	233.010531	224.077215	-8.933316	-36,001.26	0.00
04/06/2012	45	49.82	233.512621	226.459875	-7.052746	-20,770.34	0.00
04/06/2012	46	49.66	233.512621	231.624250	-1.888371	-8,497.67	0.00
04/06/2012	47	49.62	233.512621	232.927535	-0.585086	-3,182.87	0.00
04/06/2012	48	49.88	233.512621	233.312060	-0.200561	-497.39	0.00
04/06/2012	49	49.76	233.028120	233.688935	0.660815	2,253.38	0.00
04/06/2012	50	49.56	233.028120	230.061128	-2.966992	-20,323.90	0.00
04/06/2012	51	49.68	233.028120	232.091435	-0.936685	-3,774.84	0.00
04/06/2012	52	49.62	233.028120	229.527220	-3.500900	-19,044.90	0.00
04/06/2012	53	49.82	232.360410	233.767215	1.406805	4,143.04	0.00
04/06/2012	54	49.66	232.360410	232.859873	0.499463	2,247.58	0.00
04/06/2012	55	49.64	232.360410	232.055975	-0.304435	-1,513.04	0.00
04/06/2012	56	49.58	232.360410	233.214878	0.854468	5,451.50	0.00
04/06/2012	57	49.72	229.091759	231.734255	2.642497	9,830.09	0.00
04/06/2012	58	49.60	229.091759	227.761438	-1.330321	-7,862.20	0.00
04/06/2012	59	49.56	229.091759	230.250348	1.158589	7,936.34	0.00
04/06/2012	60	49.64	229.091759	229.773778	0.682019	3,389.63	0.00
04/06/2012	61	49.56	229.419538	229.432070	0.012532	85.85	0.00
04/06/2012	62	49.64	229.419538	231.930503	2.510965	12,479.49	0.00
04/06/2012	63	49.60	229.419538	233.715343	4.295805	25,388.21	0.00
04/06/2012	64	49.78	229.419538	233.730035	4.310497	14,030.67	0.00
04/06/2012	65	49.80	228.533226	231.332060	2.798834	8,676.39	0.00
04/06/2012	66	49.82	228.533226	234.280660	5.747434	16,926.19	0.00
04/06/2012	67	49.84	228.533226	229.842225	1.308999	3,652.11	0.00
04/06/2012	68	49.88	228.533226	224.674098	-3.859129	-9,570.64	0.00
04/06/2012	69	50.04	202.839829	229.321750	26.481921	32,837.58	0.00
04/06/2012	70	50.04	202.839829	225.977215	23.137386	28,690.36	0.00
04/06/2012	71	50.14	202.839829	214.210505	11.370676	5,287.36	0.00
04/06/2012	72	50.30	202.839829	210.217528	7.377698	0.00	0.00
04/06/2012	73	50.30	203.501860	208.448938	4.947078	0.00	0.00
04/06/2012	74	50.00	203.501860	210.473315	6.971455	10,805.76	0.00
04/06/2012	75	49.92	203.501860	210.751753	7.249893	15,732.27	0.00

04/06/2012	76	49.90	203.501860	223.136590	19.634730	45,650.75	0.00
04/06/2012	77	49.90	215.695144	233.752380	18.057237	41,983.08	0.00
04/06/2012	78	49.94	215.695144	238.623468	22.928324	46,200.57	0.00
04/06/2012	79	49.82	215.695144	244.285343	28.590199	84,198.14	0.00
04/06/2012	80	49.80	215.695144	245.099715	29.404572	91,154.17	0.00
04/06/2012	81	49.98	224.157572	244.897378	20.739806	35,361.37	0.00
04/06/2012	82	49.94	224.157572	243.154865	18.997294	38,279.55	0.00
04/06/2012	83	49.82	224.157572	244.465508	20.307936	59,806.87	0.00
04/06/2012	84	49.82	224.157572	243.738615	19.581044	57,666.17	0.00
04/06/2012	85	49.80	223.811087	247.859878	24.048790	74,551.25	0.00
04/06/2012	86	49.90	223.811087	247.189870	23.378783	54,355.67	0.00
04/06/2012	87	49.98	223.811087	244.868160	21.057073	35,902.31	0.00
04/06/2012	88	49.86	223.811087	250.707533	26.896445	70,872.13	0.00
04/06/2012	89	49.54	223.409551	257.098623	33.689072	246,604.01	0.00
04/06/2012	90	49.72	223.409551	265.114408	41.704857	155,142.07	0.00
04/06/2012	91	49.70	223.409551	257.895503	34.485952	133,633.06	0.00
04/06/2012	92	49.70	223.409551	250.595508	27.185957	105,345.58	0.00
04/06/2012	93	49.46	215.675273	249.351128	33.675855	293,990.21	117,596.08
04/06/2012	94	49.56	215.675273	247.466130	31.790857	217,767.37	0.00
04/06/2012	95	49.72	215.675273	246.761595	31.086322	115,641.12	0.00
04/06/2012	96	49.78	215.675273	245.233475	29.558202	96,211.95	0.00
05/06/2012	1	49.50	223.666072	240.936283	17.270211	142,651.94	0.00
05/06/2012	2	49.70	223.666072	237.957693	14.291621	55,380.03	0.00
05/06/2012	3	49.78	223.666072	238.506753	14.840681	48,306.42	0.00
05/06/2012	4	49.74	223.666072	235.436125	11.770053	41,960.24	0.00
05/06/2012	5	49.68	214.382498	235.372530	20.990032	84,589.83	0.00
05/06/2012	6	49.76	214.382498	233.890033	19.507535	66,520.69	0.00
05/06/2012	7	49.78	214.382498	232.840035	18.457537	60,079.28	0.00
05/06/2012	8	49.76	214.382498	232.423623	18.041125	61,520.24	0.00
05/06/2012	9	49.86	211.168628	228.603160	17.434532	45,939.99	0.00
05/06/2012	10	49.80	211.168628	218.181280	7.012652	21,739.22	0.00
05/06/2012	11	49.82	211.168628	217.804248	6.635620	19,541.90	0.00
05/06/2012	12	49.90	211.168628	228.374725	17.206097	40,004.18	0.00
05/06/2012	13	49.92	210.168930	229.924568	19.755638	42,869.73	0.00
05/06/2012	14	49.88	210.168930	222.937065	12.768135	31,664.97	0.00
05/06/2012	15	49.88	210.168930	216.497380	6.328450	15,694.56	0.00
05/06/2012	16	50.02	210.168930	229.676748	19.507818	27,213.41	0.00
05/06/2012	17	49.98	210.465101	227.033470	16.568369	28,249.07	0.00
05/06/2012	18	49.94	210.465101	227.866443	17.401342	35,063.70	0.00
05/06/2012	19	49.84	210.465101	227.027060	16.561959	46,207.87	0.00
05/06/2012	20	49.76	210.465101	232.271593	21.806492	74,360.14	0.00

05/06/2012	21	50.00	204.108460	235.114718	31.006258	48,059.70	0.00
05/06/2012	22	49.92	204.108460	234.616753	30.508293	66,203.00	0.00
05/06/2012	23	49.94	204.108460	233.003780	28.895320	58,224.07	0.00
05/06/2012	24	49.88	204.108460	223.037843	18.929383	46,944.87	0.00
05/06/2012	25	50.08	203.285718	217.203158	13.917439	12,943.22	0.00
05/06/2012	26	49.94	203.285718	210.280198	6.994479	14,093.88	0.00
05/06/2012	27	49.90	203.285718	214.050195	10.764477	25,027.41	0.00
05/06/2012	28	49.88	203.285718	219.591598	16.305879	40,438.58	0.00
05/06/2012	29	49.84	203.712929	219.869878	16.156949	45,077.89	0.00
05/06/2012	30	49.78	203.712929	218.337538	14.624609	47,603.10	0.00
05/06/2012	31	49.94	203.712929	220.252058	16.539129	33,326.34	0.00
05/06/2012	32	49.82	203.712929	227.066445	23.353516	68,776.10	0.00
05/06/2012	33	49.98	204.713554	220.832845	16.119291	27,483.39	0.00
05/06/2012	34	49.76	204.713554	224.528943	19.815388	67,570.47	0.00
05/06/2012	35	49.80	204.713554	235.032688	30.319133	93,989.31	0.00
05/06/2012	36	49.74	204.713554	234.215503	29.501948	105,174.45	0.00
05/06/2012	37	49.78	208.369312	236.860818	28.491505	92,739.85	0.00
05/06/2012	38	49.66	208.369312	233.180815	24.811503	111,651.76	0.00
05/06/2012	39	49.66	208.369312	224.377380	16.008068	72,036.31	0.00
05/06/2012	40	49.78	208.369312	221.959408	13.590095	44,235.76	0.00
05/06/2012	41	49.62	227.869953	229.188158	1.318205	7,171.03	0.00
05/06/2012	42	49.62	227.869953	233.812848	5.942895	32,329.35	0.00
05/06/2012	43	49.52	227.869953	239.133158	11.263205	87,740.37	0.00
05/06/2012	44	49.56	227.869953	243.045190	15.175237	103,950.38	0.00
05/06/2012	45	49.44	231.829557	242.144720	10.315163	90,051.37	36,020.55
05/06/2012	46	49.36	231.829557	241.488780	9.659223	84,325.02	33,730.01
05/06/2012	47	49.60	231.829557	240.260040	8.430483	49,824.15	0.00
05/06/2012	48	49.62	231.829557	238.912228	7.082671	38,529.73	0.00
05/06/2012	49	49.86	227.484020	239.927370	12.443350	32,788.23	0.00
05/06/2012	50	49.58	227.484020	238.780503	11.296482	72,071.56	0.00
05/06/2012	51	49.80	227.484020	242.740653	15.256632	47,295.56	0.00
05/06/2012	52	49.82	227.484020	241.040965	13.556945	39,925.20	0.00
05/06/2012	53	49.44	223.018700	241.050035	18.031335	157,413.56	62,965.42
05/06/2012	54	49.62	223.018700	248.267535	25.248835	137,353.66	0.00
05/06/2012	55	49.58	223.018700	244.671750	21.653050	138,146.46	0.00
05/06/2012	56	49.52	223.018700	237.936910	14.918210	116,212.86	0.00
05/06/2012	57	49.68	222.999855	229.887688	6.887832	27,757.96	0.00
05/06/2012	58	49.46	222.999855	222.484250	-0.515605	-4,501.23	0.00
05/06/2012	59	49.60	222.999855	231.410498	8.410642	49,706.90	0.00
05/06/2012	60	49.70	222.999855	224.282220	1.282365	4,969.16	0.00
05/06/2012	61	49.70	222.588734	233.701908	11.113174	43,063.55	0.00

05/06/2012	62	49.82	222.588734	240.614253	18.025519	53,085.15	0.00
05/06/2012	63	49.80	222.588734	240.588165	17.999432	55,798.24	0.00
05/06/2012	64	49.94	222.588734	248.263943	25.675209	51,735.55	0.00
05/06/2012	65	49.94	218.453895	253.325340	34.871445	70,265.96	0.00
05/06/2012	66	49.80	218.453895	245.633478	27.179583	84,256.71	0.00
05/06/2012	67	49.88	218.453895	245.576758	27.122863	67,264.70	0.00
05/06/2012	68	49.88	218.453895	245.719568	27.265673	67,618.87	0.00
05/06/2012	69	50.02	212.058725	242.908158	30.849433	43,034.96	0.00
05/06/2012	70	50.04	212.058725	234.330658	22.271933	27,617.20	0.00
05/06/2012	71	50.02	212.058725	228.820978	16.762253	23,383.34	0.00
05/06/2012	72	50.04	212.058725	234.907848	22.849123	28,332.91	0.00
05/06/2012	73	50.10	217.720514	231.017853	13.297339	10,305.44	0.00
05/06/2012	74	50.00	217.720514	228.110498	10.389984	16,104.48	0.00
05/06/2012	75	50.02	217.720514	231.410970	13.690457	19,098.19	0.00
05/06/2012	76	50.00	217.720514	246.469090	28.748577	44,560.29	0.00
05/06/2012	77	50.02	231.910525	261.514875	29.604350	41,298.07	0.00
05/06/2012	78	49.94	231.910525	263.361120	31.450595	63,372.95	0.00
05/06/2012	79	49.90	231.910525	265.374248	33.463722	77,803.15	0.00
05/06/2012	80	49.98	231.910525	262.963630	31.053105	52,945.54	0.00
05/06/2012	81	49.94	241.153918	263.503790	22.349873	45,034.99	0.00
05/06/2012	82	49.98	241.153918	265.737370	24.583453	41,914.79	0.00
05/06/2012	83	49.96	241.153918	263.666600	22.512683	41,873.59	0.00
05/06/2012	84	49.90	241.153918	257.743310	16.589393	38,570.34	0.00
05/06/2012	85	49.96	239.040943	251.364718	12.323774	22,922.22	0.00
05/06/2012	86	50.00	239.040943	251.528468	12.487524	19,355.66	0.00
05/06/2012	87	49.94	239.040943	248.491438	9.450494	19,042.75	0.00
05/06/2012	88	49.98	239.040943	251.299720	12.258777	20,901.21	0.00
05/06/2012	89	49.66	235.646811	258.011283	22.364472	100,640.12	0.00
05/06/2012	90	49.68	235.646811	263.781595	28.134784	113,383.18	0.00
05/06/2012	91	49.74	235.646811	257.998628	22.351817	79,684.23	0.00
05/06/2012	92	49.64	235.646811	251.458943	15.812132	78,586.30	0.00
05/06/2012	93	49.56	212.092660	251.145345	39.052685	267,510.89	0.00
05/06/2012	94	49.76	212.092660	250.505498	38.412837	130,987.78	0.00
05/06/2012	95	49.76	212.092660	248.265968	36.173307	123,350.98	0.00
05/06/2012	96	49.74	212.092660	246.606598	34.513937	123,042.19	0.00
06/06/2012	1	49.72	223.666072	246.670348	23.004276	85,575.91	0.00
06/06/2012	2	49.84	223.666072	246.320195	22.654123	63,205.00	0.00
06/06/2012	3	49.84	223.666072	244.740345	21.074273	58,797.22	0.00
06/06/2012	4	49.96	223.666072	245.448315	21.782243	40,514.97	0.00
06/06/2012	5	49.82	214.382498	239.253778	24.871280	73,245.92	0.00
06/06/2012	6	49.76	214.382498	235.999563	21.617065	73,714.19	0.00

06/06/2012	7	49.86	214.382498	234.648005	20.265507	53,399.61	0.00
06/06/2012	8	49.88	214.382498	234.385970	20.003472	49,608.61	0.00
06/06/2012	9	49.92	211.168628	234.522685	23.354057	50,678.30	0.00
06/06/2012	10	49.94	211.168628	233.688628	22.520000	45,377.80	0.00
06/06/2012	11	49.84	211.168628	236.157373	24.988745	69,718.60	0.00
06/06/2012	12	49.94	211.168628	237.018938	25.850310	52,088.37	0.00
06/06/2012	13	50.00	210.168930	240.808310	30.639380	47,491.04	0.00
06/06/2012	14	49.88	210.168930	235.257688	25.088758	62,220.12	0.00
06/06/2012	15	49.92	210.168930	232.531115	22.362185	48,525.94	0.00
06/06/2012	16	49.88	210.168930	237.147533	26.978603	66,906.93	0.00
06/06/2012	17	50.02	210.465101	239.025665	28.560564	39,841.99	0.00
06/06/2012	18	49.96	210.465101	236.728005	26.262904	48,849.00	0.00
06/06/2012	19	49.92	210.465101	235.253470	24.788369	53,790.76	0.00
06/06/2012	20	49.88	210.465101	237.598318	27.133217	67,290.38	0.00
06/06/2012	21	50.04	205.544228	238.668153	33.123925	41,073.67	0.00
06/06/2012	22	49.86	205.544228	236.851438	31.307210	82,494.50	0.00
06/06/2012	23	49.90	205.544228	233.206285	27.662058	64,314.28	0.00
06/06/2012	24	49.96	205.544228	230.846280	25.302053	47,061.82	0.00
06/06/2012	25	50.08	202.688405	230.691128	28.002722	26,042.53	0.00
06/06/2012	26	50.00	202.688405	224.354408	21.666002	33,582.30	0.00
06/06/2012	27	49.96	202.688405	220.044563	17.356157	32,282.45	0.00
06/06/2012	28	49.94	202.688405	216.020500	13.332095	26,864.17	0.00
06/06/2012	29	49.84	202.688405	219.692695	17.004290	47,441.97	0.00
06/06/2012	30	49.94	202.688405	222.088470	19.400065	39,091.13	0.00
06/06/2012	31	50.00	202.688405	225.488158	22.799752	35,339.62	0.00
06/06/2012	32	50.00	202.688405	224.332223	21.643817	33,547.92	0.00
06/06/2012	33	50.04	204.852066	219.289880	14.437814	17,902.89	0.00
06/06/2012	34	49.94	204.852066	221.271905	16.419839	33,085.98	0.00
06/06/2012	35	49.92	204.852066	225.330660	20.478594	44,438.55	0.00
06/06/2012	36	49.90	204.852066	224.561125	19.709059	45,823.56	0.00
06/06/2012	37	49.96	214.289379	225.003785	10.714406	19,928.80	0.00
06/06/2012	38	49.88	214.289379	226.531440	12.242061	30,360.31	0.00
06/06/2012	39	49.92	214.289379	229.314408	15.025029	32,604.31	0.00
06/06/2012	40	49.94	214.289379	231.434565	17.145186	34,547.55	0.00
06/06/2012	41	49.84	225.399088	238.612690	13.213602	36,865.95	0.00
06/06/2012	42	49.84	225.399088	243.483938	18.084849	50,456.73	0.00
06/06/2012	43	49.84	225.399088	245.086915	19.687827	54,929.04	0.00
06/06/2012	44	49.58	225.399088	242.697060	17.297972	110,361.06	0.00
06/06/2012	45	49.56	229.312210	240.483938	11.171728	76,526.34	0.00
06/06/2012	46	49.42	229.312210	237.718943	8.406733	73,390.78	29,356.31
06/06/2012	47	49.52	229.312210	239.308940	9.996731	77,874.53	0.00

06/06/2012	48	49.66	229.312210	237.731755	8.419546	37,887.96	0.00
06/06/2012	49	49.70	225.063977	236.752225	11.688248	45,291.96	0.00
06/06/2012	50	49.56	225.063977	237.665500	12.601523	86,320.43	0.00
06/06/2012	51	49.78	225.063977	236.730035	11.666058	37,973.02	0.00
06/06/2012	52	49.68	225.063977	232.986435	7.922458	31,927.50	0.00
06/06/2012	53	49.92	220.646161	230.198790	9.552629	20,729.21	0.00
06/06/2012	54	49.64	220.646161	228.584878	7.938717	39,455.42	0.00
06/06/2012	55	49.48	220.646161	231.286443	10.640282	92,889.66	37,155.86
06/06/2012	56	49.72	220.646161	231.201598	10.555437	39,266.23	0.00
06/06/2012	57	49.84	220.608056	233.076445	12.468389	34,786.81	0.00
06/06/2012	58	49.72	220.608056	230.822070	10.214014	37,996.13	0.00
06/06/2012	59	49.68	220.608056	218.951598	-1.656458	-6,675.53	0.00
06/06/2012	60	49.60	220.608056	231.383783	10.775727	63,684.55	0.00
06/06/2012	61	49.76	220.169291	228.276908	8.107617	27,646.97	0.00
06/06/2012	62	49.56	220.169291	223.898473	3.729182	25,544.90	0.00
06/06/2012	63	49.76	220.169291	229.419245	9.249954	31,542.34	0.00
06/06/2012	64	49.62	220.169291	232.063785	11.894494	64,706.05	0.00
06/06/2012	65	49.82	216.079396	233.506753	17.427356	51,323.56	0.00
06/06/2012	66	49.74	216.079396	231.651438	15.572041	55,514.33	0.00
06/06/2012	67	49.84	216.079396	228.316438	12.237041	34,141.35	0.00
06/06/2012	68	49.86	216.079396	227.525040	11.445644	30,159.27	0.00
06/06/2012	69	49.86	216.037540	222.831903	6.794363	17,903.15	0.00
06/06/2012	70	49.88	216.037540	212.939250	-3.098290	-7,683.76	0.00
06/06/2012	71	50.00	216.037540	215.053628	-0.983912	-1,525.06	0.00
06/06/2012	72	50.02	216.037540	216.004718	-0.032822	-45.79	0.00
06/06/2012	73	50.16	223.180047	215.029723	-8.150324	-2,526.60	0.00
06/06/2012	74	50.18	223.180047	212.097998	-11.082049	-1,717.72	0.00
06/06/2012	75	50.12	223.180047	218.882218	-4.297829	-2,664.65	0.00
06/06/2012	76	50.06	223.180047	231.131750	7.951703	8,627.60	0.00
06/06/2012	77	49.96	236.455595	241.630655	5.175060	9,625.61	0.00
06/06/2012	78	49.84	236.455595	243.980663	7.525068	20,994.94	0.00
06/06/2012	79	49.72	236.455595	247.510348	11.054753	41,123.68	0.00
06/06/2012	80	49.72	236.455595	244.520505	8.064910	30,001.47	0.00
06/06/2012	81	49.76	245.945813	243.207220	-2.738593	-9,338.60	0.00
06/06/2012	82	49.76	245.945813	248.283308	2.337495	7,970.86	0.00
06/06/2012	83	49.88	245.945813	245.226285	-0.719528	-1,784.43	0.00
06/06/2012	84	49.80	245.945813	237.016593	-8.929220	-27,680.58	0.00
06/06/2012	85	49.66	243.091120	239.870348	-3.220772	-14,493.48	0.00
06/06/2012	86	49.70	243.091120	249.323155	6.232035	24,149.14	0.00
06/06/2012	87	49.74	243.091120	251.349565	8.258445	29,441.36	0.00
06/06/2012	88	49.84	243.091120	250.904403	7.813283	21,799.06	0.00

06/06/2012	89	49.54	239.804108	252.962065	13.157957	96,316.25	0.00
06/06/2012	90	49.68	239.804108	252.493628	12.689520	51,138.77	0.00
06/06/2012	91	49.42	239.804108	251.943003	12.138895	105,972.55	42,389.02
06/06/2012	92	49.82	239.804108	251.452533	11.648425	34,304.61	0.00
06/06/2012	93	49.40	224.117109	251.032215	26.915106	234,968.87	93,987.55
06/06/2012	94	49.50	224.117109	247.659255	23.542146	194,458.12	0.00
06/06/2012	95	49.72	224.117109	246.638153	22.521043	83,778.28	0.00
06/06/2012	96	49.66	224.117109	244.512845	20.395736	91,780.81	0.00
07/06/2012	1	49.14	223.666072	241.068618	17.402546	151,924.23	151,924.23
07/06/2012	2	49.52	223.666072	240.362998	16.696926	130,069.05	0.00
07/06/2012	3	49.62	223.666072	239.451598	15.785526	85,873.26	0.00
07/06/2012	4	49.48	223.666072	233.834255	10.168183	88,768.24	35,507.30
07/06/2012	5	49.52	214.382498	233.683000	19.300502	150,350.91	0.00
07/06/2012	6	49.44	214.382498	232.359718	17.977220	156,941.13	62,776.45
07/06/2012	7	49.48	214.382498	229.056120	14.673622	128,100.72	51,240.29
07/06/2012	8	49.54	214.382498	229.226288	14.843790	108,656.54	0.00
07/06/2012	9	49.48	212.685491	228.837223	16.151732	141,004.62	56,401.85
07/06/2012	10	49.46	212.685491	227.633155	14.947665	130,493.11	52,197.24
07/06/2012	11	49.44	212.685491	224.295968	11.610477	101,359.46	40,543.79
07/06/2012	12	49.64	212.685491	225.466910	12.781420	63,523.66	0.00
07/06/2012	13	49.62	212.685491	227.243783	14.558292	79,197.11	0.00
07/06/2012	14	49.54	212.685491	226.452840	13.767350	100,777.00	0.00
07/06/2012	15	49.44	212.685491	226.064875	13.379385	116,802.03	46,720.81
07/06/2012	16	49.36	212.685491	227.122063	14.436572	126,031.27	50,412.51
07/06/2012	17	49.42	212.685491	226.960970	14.275480	124,624.94	49,849.97
07/06/2012	18	49.46	212.685491	227.775813	15.090322	131,738.51	52,695.40
07/06/2012	19	49.60	212.685491	229.158318	16.472827	97,354.41	0.00
07/06/2012	20	49.42	212.685491	229.957533	17.272042	150,784.93	60,313.97
07/06/2012	21	49.90	205.634780	228.726440	23.091660	53,688.11	0.00
07/06/2012	22	49.70	205.634780	226.001745	20.366965	78,921.99	0.00
07/06/2012	23	49.62	205.634780	227.314093	21.679313	117,935.46	0.00
07/06/2012	24	49.94	205.634780	226.666913	21.032133	42,379.75	0.00
07/06/2012	25	50.02	206.180895	221.160810	14.979916	20,896.98	0.00
07/06/2012	26	49.82	206.180895	212.711438	6.530543	19,232.45	0.00
07/06/2012	27	49.82	206.180895	216.364723	10.183828	29,991.37	0.00
07/06/2012	28	49.84	206.180895	216.853160	10.672266	29,775.62	0.00
07/06/2012	29	49.86	206.180895	214.595970	8.415076	22,173.72	0.00
07/06/2012	30	49.90	206.180895	211.977065	5.796171	13,476.10	0.00
07/06/2012	31	50.00	206.180895	212.435805	6.254911	9,695.11	0.00
07/06/2012	32	49.96	206.180895	216.903315	10.722421	19,943.70	0.00
07/06/2012	33	49.94	207.103188	215.051593	7.948405	16,016.04	0.00

07/06/2012	34	49.80	207.103188	215.134093	8.030905	24,895.80	0.00
07/06/2012	35	49.70	207.103188	208.730345	1.627157	6,305.23	0.00
07/06/2012	36	49.78	207.103188	211.283625	4.180437	13,607.32	0.00
07/06/2012	37	49.82	211.899129	214.459568	2.560439	7,540.49	0.00
07/06/2012	38	49.70	211.899129	214.593785	2.694656	10,441.79	0.00
07/06/2012	39	49.86	211.899129	219.765818	7.866689	20,728.72	0.00
07/06/2012	40	49.86	211.899129	226.286278	14.387149	37,910.14	0.00
07/06/2012	41	49.70	227.869953	232.632998	4.763045	18,456.80	0.00
07/06/2012	42	49.74	227.869953	237.039880	9.169927	32,690.79	0.00
07/06/2012	43	49.66	227.869953	236.985973	9.116020	41,022.09	0.00
07/06/2012	44	49.50	227.869953	239.534880	11.664927	96,352.30	0.00
07/06/2012	45	49.52	230.472538	241.191125	10.718588	83,497.80	0.00
07/06/2012	46	49.64	230.472538	241.985970	11.513433	57,221.76	0.00
07/06/2012	47	49.54	230.472538	239.386440	8.913903	65,249.77	0.00
07/06/2012	48	49.76	230.472538	240.383628	9.911090	33,796.82	0.00
07/06/2012	49	49.64	227.484020	242.505805	15.021785	74,658.27	0.00
07/06/2012	50	49.58	227.484020	241.309720	13.825700	88,207.97	0.00
07/06/2012	51	49.70	227.484020	243.476443	15.992422	61,970.64	0.00
07/06/2012	52	49.82	227.484020	240.887065	13.403045	39,471.97	0.00
07/06/2012	53	49.60	223.018700	237.631600	14.612900	86,362.24	0.00
07/06/2012	54	49.44	223.018700	231.973780	8.955080	78,177.85	31,271.14
07/06/2012	55	49.60	223.018700	233.322998	10.304298	60,898.40	0.00
07/06/2012	56	49.38	223.018700	234.499568	11.480868	100,227.97	40,091.19
07/06/2012	57	49.62	222.999855	235.558785	12.558930	68,320.58	0.00
07/06/2012	58	49.62	222.999855	238.617695	15.617840	84,961.05	0.00
07/06/2012	59	49.54	222.999855	238.809715	15.809860	115,728.17	0.00
07/06/2012	60	49.62	222.999855	239.132065	16.132210	87,759.22	0.00
07/06/2012	61	49.60	222.919873	241.413310	18.493437	109,296.21	0.00
07/06/2012	62	49.58	222.919873	240.102220	17.182347	109,623.37	0.00
07/06/2012	63	49.52	222.919873	239.838473	16.918599	131,795.89	0.00
07/06/2012	64	49.50	222.919873	237.933003	15.013129	124,008.45	0.00
07/06/2012	65	49.76	218.453895	238.360340	19.906445	67,880.98	0.00
07/06/2012	66	49.50	218.453895	230.936908	12.483013	103,109.68	0.00
07/06/2012	67	49.78	218.453895	226.877848	8.423953	27,419.97	0.00
07/06/2012	68	49.74	218.453895	226.108165	7.654270	27,287.47	0.00
07/06/2012	69	49.94	218.411579	223.316280	4.904701	9,882.97	0.00
07/06/2012	70	49.66	218.411579	221.748783	3.337204	15,017.42	0.00
07/06/2012	71	49.86	218.411579	217.631593	-0.779986	-2,055.26	0.00
07/06/2012	72	50.00	218.411579	216.285185	-2.126394	-3,295.91	0.00
07/06/2012	73	50.08	225.568156	208.225033	-17.343124	-16,129.11	0.00
07/06/2012	74	50.02	225.568156	210.535660	-15.032496	-20,970.33	0.00

07/06/2012	75	49.94	225.568156	220.558163	-5.009994	-10,095.14	0.00
07/06/2012	76	49.92	225.568156	228.468775	2.900619	6,294.34	0.00
07/06/2012	77	49.74	239.685677	237.115810	-2.569867	-9,161.57	0.00
07/06/2012	78	49.68	239.685677	228.865498	-10.820179	-43,605.32	0.00
07/06/2012	79	49.86	239.685677	227.631435	-12.054242	-31,762.93	0.00
07/06/2012	80	49.82	239.685677	236.555818	-3.129859	-9,217.44	0.00
07/06/2012	81	49.74	250.214614	234.651440	-15.563174	-55,482.72	0.00
07/06/2012	82	49.56	250.214614	235.155810	-15.058804	-103,152.81	0.00
07/06/2012	83	49.76	250.214614	233.595030	-16.619584	-56,672.78	0.00
07/06/2012	84	49.74	250.214614	220.025815	-30.188799	-107,623.07	0.00
07/06/2012	85	49.74	247.692985	207.689723	-40.003262	-142,611.63	0.00
07/06/2012	86	49.74	247.692985	195.643945	-52.049040	-185,554.83	0.00
07/06/2012	87	49.66	247.692985	192.853318	-54.839667	-232,645.43	0.00
07/06/2012	88	49.62	247.692985	200.957845	-46.735140	-223,267.32	0.00
07/06/2012	89	49.26	244.553185	207.769253	-36.783932	-263,179.24	0.00
07/06/2012	90	49.48	244.553185	216.637375	-27.915810	-227,440.71	0.00
07/06/2012	91	49.60	244.553185	221.057998	-23.495187	-138,856.56	0.00
07/06/2012	92	49.52	244.553185	224.866278	-19.686907	-153,361.01	0.00
07/06/2012	93	49.40	236.808529	223.592373	-13.216156	-115,377.04	0.00
07/06/2012	94	49.52	236.808529	225.805663	-11.002866	-85,712.33	0.00
07/06/2012	95	49.60	236.808529	225.222845	-11.585683	-68,471.39	0.00
07/06/2012	96	49.46	236.808529	223.219095	-13.589433	-118,635.75	0.00
08/06/2012	1	49.06	223.195358	222.957373	-0.237986	-2,077.62	0.00
08/06/2012	2	49.50	223.195358	221.859563	-1.335796	-11,033.67	0.00
08/06/2012	3	49.68	223.195358	221.168318	-2.027041	-8,168.97	0.00
08/06/2012	4	49.50	223.195358	220.072063	-3.123296	-25,798.42	0.00
08/06/2012	5	49.64	216.639156	219.840975	3.201820	15,913.04	0.00
08/06/2012	6	49.68	216.639156	218.299560	1.660405	6,691.43	0.00
08/06/2012	7	49.50	216.639156	216.719873	0.080717	666.72	0.00
08/06/2012	8	49.38	216.639156	214.944563	-1.694593	-14,793.80	0.00
08/06/2012	9	49.32	213.391456	209.949880	-3.441575	-30,044.95	0.00
08/06/2012	10	49.26	213.391456	210.990348	-2.401108	-20,961.67	0.00
08/06/2012	11	49.38	213.391456	211.292218	-2.099238	-18,326.35	0.00
08/06/2012	12	49.70	213.391456	211.419875	-1.971580	-7,639.87	0.00
08/06/2012	13	49.74	212.664820	210.897845	-1.766975	-6,299.27	0.00
08/06/2012	14	49.68	212.664820	210.537840	-2.126980	-8,571.73	0.00
08/06/2012	15	49.58	212.664820	211.456910	-1.207910	-7,706.47	0.00
08/06/2012	16	49.78	212.664820	213.041123	0.376303	1,224.86	0.00
08/06/2012	17	49.70	212.680523	211.003165	-1.677358	-6,499.76	0.00
08/06/2012	18	49.56	212.680523	209.795973	-2.884550	-19,759.17	0.00
08/06/2012	19	49.54	212.680523	210.475975	-2.204548	-16,137.29	0.00

08/06/2012	20	49.62	212.680523	213.879100	1.198577	6,520.26	0.00
08/06/2012	21	49.72	213.774827	212.861908	-0.912919	-3,396.06	0.00
08/06/2012	22	49.58	213.774827	210.679718	-3.095109	-19,746.79	0.00
08/06/2012	23	49.70	213.774827	208.213318	-5.561509	-21,550.85	0.00
08/06/2012	24	49.70	213.774827	198.297060	-15.477766	-59,976.34	0.00
08/06/2012	25	49.84	218.402954	195.888785	-22.514168	-62,814.53	0.00
08/06/2012	26	49.64	218.402954	193.196128	-25.206826	-122,113.39	0.00
08/06/2012	27	49.64	218.402954	191.723153	-26.679801	-128,049.48	0.00
08/06/2012	28	49.62	218.402954	190.033000	-28.369953	-145,125.73	0.00
08/06/2012	29	49.56	218.402954	189.999725	-28.403228	-176,054.64	0.00
08/06/2012	30	49.80	218.402954	194.137070	-24.265883	-75,224.24	0.00
08/06/2012	31	49.90	218.402954	195.708785	-22.694168	-52,763.94	0.00
08/06/2012	32	49.82	218.402954	197.783005	-20.619948	-60,725.75	0.00
08/06/2012	33	49.60	218.402954	197.613633	-20.789321	-122,864.89	0.00
08/06/2012	34	49.62	218.402954	197.031443	-21.371511	-116,261.02	0.00
08/06/2012	35	49.66	218.402954	199.632850	-18.770103	-84,465.47	0.00
08/06/2012	36	49.70	218.402954	203.284880	-15.118073	-58,582.53	0.00
08/06/2012	37	49.78	218.979115	205.910508	-13.068607	-42,538.32	0.00
08/06/2012	38	49.52	218.979115	208.032380	-10.946735	-85,275.06	0.00
08/06/2012	39	49.46	218.979115	215.063783	-3.915332	-34,180.85	0.00
08/06/2012	40	49.78	218.979115	217.514725	-1.464390	-4,766.59	0.00
08/06/2012	41	49.48	230.644030	221.574095	-9.069934	-79,180.53	0.00
08/06/2012	42	49.34	230.644030	227.682378	-2.961652	-25,855.22	0.00
08/06/2012	43	49.28	230.644030	233.288315	2.644286	23,084.61	9,233.85
08/06/2012	44	49.34	230.644030	234.631438	3.987408	34,810.07	13,924.03
08/06/2012	45	49.28	234.346905	240.670965	6.324060	55,209.05	22,083.62
08/06/2012	46	49.56	234.346905	240.570193	6.223288	42,629.52	0.00
08/06/2012	47	49.50	234.346905	239.995660	5.648755	46,658.72	0.00
08/06/2012	48	49.58	234.346905	238.984258	4.637353	29,586.31	0.00
08/06/2012	49	49.84	229.904063	246.365978	16.461915	45,928.74	0.00
08/06/2012	50	49.60	229.904063	248.139405	18.235342	107,770.87	0.00
08/06/2012	51	49.56	229.904063	248.954093	19.050030	130,492.70	0.00
08/06/2012	52	49.56	229.904063	243.428623	13.524560	92,643.23	0.00
08/06/2012	53	49.62	225.391240	245.148938	19.757698	107,481.88	0.00
08/06/2012	54	49.52	225.391240	246.521125	21.129886	164,601.81	0.00
08/06/2012	55	49.44	225.391240	244.560343	19.169103	167,346.27	66,938.51
08/06/2012	56	49.58	225.391240	247.082380	21.691141	138,389.48	0.00
08/06/2012	57	49.58	225.391655	248.327068	22.935413	146,327.93	0.00
08/06/2012	58	49.60	225.391655	241.001123	15.609468	92,251.95	0.00
08/06/2012	59	49.40	225.391655	214.076283	-11.315372	-98,783.20	0.00
08/06/2012	60	49.40	225.391655	218.085505	-7.306150	-63,782.69	0.00

08/06/2012	61	49.62	225.008176	231.226905	6.218729	33,829.89	0.00
08/06/2012	62	49.42	225.008176	245.483010	20.474834	178,745.30	71,498.12
08/06/2012	63	49.36	225.008176	253.167218	28.159041	245,828.43	98,331.37
08/06/2012	64	49.74	225.008176	251.927533	26.919356	95,967.51	0.00
08/06/2012	65	49.46	220.828394	248.458630	27.630236	241,211.96	96,484.78
08/06/2012	66	49.52	220.828394	248.544728	27.716334	215,910.24	0.00
08/06/2012	67	49.56	220.828394	242.403003	21.574609	147,786.07	0.00
08/06/2012	68	49.50	220.828394	240.720973	19.892579	164,312.70	0.00
08/06/2012	69	49.76	208.270873	238.579095	30.308222	103,351.04	0.00
08/06/2012	70	49.56	208.270873	230.996908	22.726035	155,673.34	0.00
08/06/2012	71	49.84	208.270873	220.886273	12.615400	35,196.96	0.00
08/06/2012	72	49.66	208.270873	218.210813	9.939940	44,729.73	0.00
08/06/2012	73	49.64	211.430591	214.298005	2.867414	14,251.05	0.00
08/06/2012	74	49.56	211.430591	211.028778	-0.401813	-2,752.42	0.00
08/06/2012	75	49.56	211.430591	218.874405	7.443814	50,990.13	0.00
08/06/2012	76	49.68	211.430591	230.538313	19.107722	77,004.12	0.00
08/06/2012	77	49.42	192.043093	235.729570	43.686478	381,382.95	152,553.18
08/06/2012	78	49.56	192.043093	228.887693	36.844600	252,385.51	0.00
08/06/2012	79	49.62	192.043093	228.439563	36.396470	197,996.80	0.00
08/06/2012	80	49.52	192.043093	230.362690	38.319598	298,509.66	0.00
08/06/2012	81	49.70	192.043093	238.066288	46.023195	178,339.88	0.00
08/06/2012	82	49.54	192.043093	237.878940	45.835848	335,518.40	0.00
08/06/2012	83	49.62	192.043093	231.543783	39.500690	214,883.75	0.00
08/06/2012	84	49.76	192.043093	235.994878	43.951785	149,875.59	0.00
08/06/2012	85	49.50	192.043093	247.240818	55.197725	455,933.21	0.00
08/06/2012	86	49.42	192.043093	245.622378	53.579285	467,747.16	187,098.86
08/06/2012	87	49.54	192.043093	241.328938	49.285845	360,772.39	0.00
08/06/2012	88	49.56	192.043093	248.465975	56.422883	386,496.75	0.00
08/06/2012	89	49.12	192.043093	256.995500	64.952408	567,034.52	567,034.52
08/06/2012	90	49.58	192.043093	260.733783	68.690690	438,246.60	0.00
08/06/2012	91	49.28	192.043093	256.296435	64.253343	560,931.68	224,372.67
08/06/2012	92	49.50	192.043093	254.342218	62.299125	514,590.77	0.00
08/06/2012	93	49.14	192.043093	253.730960	61.687868	538,535.08	538,535.08
08/06/2012	94	49.40	192.043093	250.291598	58.248505	508,509.45	203,403.78
08/06/2012	95	49.52	192.043093	254.220028	62.176935	484,358.32	0.00
08/06/2012	96	49.42	192.043093	252.653000	60.609908	529,124.49	211,649.80
09/06/2012	1	49.00	218.545455	238.057848	19.512393	170,343.19	170,343.19
09/06/2012	2	49.50	218.545455	230.145188	11.599733	95,813.79	0.00
09/06/2012	3	49.44	218.545455	227.899245	9.353790	81,658.59	32,663.43
09/06/2012	4	49.40	218.545455	231.622685	13.077230	114,164.22	45,665.69
09/06/2012	5	49.62	212.125840	232.024560	19.898720	108,249.04	0.00

09/06/2012	6	49.60	212.125840	229.223630	17.097790	101,047.94	0.00
09/06/2012	7	49.64	212.125840	228.498945	16.373105	81,374.33	0.00
09/06/2012	8	49.58	212.125840	227.961433	15.835593	101,031.08	0.00
09/06/2012	9	49.52	208.945800	227.735963	18.790162	146,375.36	0.00
09/06/2012	10	49.54	208.945800	228.295185	19.349385	141,637.50	0.00
09/06/2012	11	49.44	208.945800	225.206125	16.260325	141,952.64	56,781.05
09/06/2012	12	49.56	208.945800	224.190653	15.244852	104,427.24	0.00
09/06/2012	13	49.28	207.956626	223.083943	15.127317	132,061.48	52,824.59
09/06/2012	14	49.30	207.956626	223.192380	15.235755	133,008.14	53,203.25
09/06/2012	15	49.70	207.956626	223.543933	15.587307	60,400.81	0.00
09/06/2012	16	49.76	207.956626	223.726435	15.769810	53,775.05	0.00
09/06/2012	17	49.56	208.249679	225.986755	17.737076	121,498.97	0.00
09/06/2012	18	49.58	208.249679	220.049725	11.800046	75,284.30	0.00
09/06/2012	19	49.46	208.249679	220.655805	12.406126	108,305.48	43,322.19
09/06/2012	20	49.70	208.249679	223.643628	15.393949	59,651.55	0.00
09/06/2012	21	49.52	203.380604	222.169568	18.788964	146,366.03	0.00
09/06/2012	22	49.42	203.380604	219.819100	16.438496	143,508.07	57,403.23
09/06/2012	23	49.68	203.380604	219.605193	16.224589	65,385.09	0.00
09/06/2012	24	49.68	203.380604	217.958305	14.577701	58,748.14	0.00
09/06/2012	25	49.80	204.998541	218.659715	13.661174	42,349.64	0.00
09/06/2012	26	49.60	204.998541	213.176598	8.178056	48,332.31	0.00
09/06/2012	27	49.62	204.998541	209.264413	4.265871	23,206.34	0.00
09/06/2012	28	49.76	204.998541	206.722378	1.723836	5,878.28	0.00
09/06/2012	29	49.72	204.998541	199.799250	-5.199291	-19,341.36	0.00
09/06/2012	30	49.66	204.998541	193.717538	-11.281004	-50,764.52	0.00
09/06/2012	31	49.82	204.998541	192.251750	-12.746791	-37,539.30	0.00
09/06/2012	32	49.78	204.998541	184.303630	-20.694911	-67,361.94	0.00
09/06/2012	33	49.92	204.998541	186.455968	-18.542574	-40,237.38	0.00
09/06/2012	34	49.82	204.998541	192.328003	-12.670539	-37,314.74	0.00
09/06/2012	35	49.88	204.998541	191.413783	-13.584759	-33,690.20	0.00
09/06/2012	36	49.78	204.998541	184.404103	-20.594439	-67,034.90	0.00
09/06/2012	37	49.78	211.944511	186.090190	-25.854321	-84,155.81	0.00
09/06/2012	38	49.66	211.944511	187.816285	-24.128226	-107,198.14	0.00
09/06/2012	39	49.92	211.944511	190.122848	-21.821663	-47,353.01	0.00
09/06/2012	40	49.80	211.944511	190.656595	-21.287916	-65,992.54	0.00
09/06/2012	41	49.64	221.900404	194.178313	-27.722091	-132,578.67	0.00
09/06/2012	42	49.52	221.900404	206.622225	-15.278179	-119,017.01	0.00
09/06/2012	43	49.58	221.900404	217.840348	-4.060056	-25,903.16	0.00
09/06/2012	44	49.48	221.900404	219.941593	-1.958811	-17,100.42	0.00
09/06/2012	45	49.08	218.702263	224.911908	6.209645	54,210.20	54,210.20
09/06/2012	46	49.46	218.702263	228.838003	10.135740	88,485.01	35,394.00

09/06/2012	47	49.52	218.702263	230.000498	11.298235	88,013.25	0.00
09/06/2012	48	49.72	218.702263	231.332525	12.630263	46,984.58	0.00
09/06/2012	49	49.76	222.643935	230.958318	8.314383	28,352.05	0.00
09/06/2012	50	49.58	222.643935	229.921905	7.277971	46,433.45	0.00
09/06/2012	51	49.60	222.643935	231.362848	8.718913	51,528.78	0.00
09/06/2012	52	49.68	222.643935	230.726278	8.082343	32,571.84	0.00
09/06/2012	53	49.56	218.273621	232.233470	13.959849	95,624.96	0.00
09/06/2012	54	49.74	218.273621	229.061443	10.787821	38,458.58	0.00
09/06/2012	55	49.86	218.273621	229.181443	10.907821	28,742.11	0.00
09/06/2012	56	49.64	218.273621	231.342218	13.068596	64,950.92	0.00
09/06/2012	57	49.94	218.216256	230.495968	12.279711	24,743.62	0.00
09/06/2012	58	49.54	218.216256	226.946280	8.730024	63,903.77	0.00
09/06/2012	59	49.20	218.216256	226.036745	7.820489	68,272.87	27,309.15
09/06/2012	60	49.48	218.216256	221.478625	3.262369	28,480.48	11,392.19
09/06/2012	61	49.50	218.644870	223.406438	4.761567	39,330.55	0.00
09/06/2012	62	49.50	218.644870	225.966910	7.322040	60,480.05	0.00
09/06/2012	63	49.62	218.644870	225.821443	7.176572	39,040.55	0.00
09/06/2012	64	49.74	218.644870	223.192225	4.547355	16,211.32	0.00
09/06/2012	65	49.72	219.343669	222.734560	3.390892	12,614.12	0.00
09/06/2012	66	49.62	219.343669	219.385190	0.041522	225.88	0.00
09/06/2012	67	49.64	219.343669	217.974878	-1.368791	-6,802.89	0.00
09/06/2012	68	49.68	219.343669	209.165025	-10.178643	-41,019.93	0.00
09/06/2012	69	49.96	216.037540	191.338005	-24.699535	-45,941.13	0.00
09/06/2012	70	49.98	216.037540	188.840343	-27.197197	-46,371.22	0.00
09/06/2012	71	49.88	216.037540	195.231280	-20.806260	-51,599.52	0.00
09/06/2012	72	49.92	216.037540	203.068630	-12.968910	-28,142.53	0.00
09/06/2012	73	50.06	224.088136	197.470810	-26.617326	-28,879.80	0.00
09/06/2012	74	49.82	224.088136	202.379715	-21.708421	-63,931.30	0.00
09/06/2012	75	49.80	224.088136	213.887688	-10.200449	-31,621.39	0.00
09/06/2012	76	49.62	224.088136	226.515340	2.427204	13,203.99	0.00
09/06/2012	77	49.84	239.920125	239.416290	-0.503835	-1,405.70	0.00
09/06/2012	78	49.50	239.920125	249.803940	9.883815	81,640.31	0.00
09/06/2012	79	49.82	239.920125	257.964560	18.044435	53,140.86	0.00
09/06/2012	80	49.92	239.920125	256.149250	16.229125	35,217.20	0.00
09/06/2012	81	49.52	251.123619	260.098305	8.974686	69,912.80	0.00
09/06/2012	82	49.76	251.123619	254.339570	3.215951	10,966.39	0.00
09/06/2012	83	49.68	251.123619	256.399563	5.275943	21,262.05	0.00
09/06/2012	84	49.70	251.123619	252.146905	1.023286	3,965.23	0.00
09/06/2012	85	49.48	247.275536	254.962845	7.687309	67,110.21	26,844.08
09/06/2012	86	49.70	247.275536	255.964415	8.688879	33,669.41	0.00
09/06/2012	87	49.66	247.275536	254.290663	7.015126	31,568.07	0.00

09/06/2012	88	49.50	247.275536	258.375803	11.100266	91,688.20	0.00
09/06/2012	89	49.80	243.297129	268.091448	24.794318	76,862.39	0.00
09/06/2012	90	49.78	243.297129	260.376753	17.079623	55,594.17	0.00
09/06/2012	91	49.48	243.297129	262.285970	18.988841	165,772.58	66,309.03
09/06/2012	92	49.74	243.297129	264.462063	21.164933	75,452.99	0.00
09/06/2012	93	49.32	228.275189	258.316600	30.041411	262,261.52	104,904.61
09/06/2012	94	49.48	228.275189	250.582683	22.307494	194,744.42	77,897.77
09/06/2012	95	49.40	228.275189	250.389565	22.114376	193,058.50	77,223.40
09/06/2012	96	49.12	228.275189	250.809403	22.534214	196,723.68	196,723.68
10/06/2012	1	49.18	225.520310	255.922843	30.402533	265,414.11	265,414.11
10/06/2012	2	49.18	225.520310	251.009093	25.488783	222,517.07	222,517.07
10/06/2012	3	49.10	225.520310	245.784253	20.263943	176,904.22	176,904.22
10/06/2012	4	49.04	225.520310	249.539405	24.019095	209,686.70	209,686.70
10/06/2012	5	49.52	218.895814	243.947683	25.051869	195,154.06	0.00
10/06/2012	6	49.56	218.895814	236.994248	18.098434	123,974.27	0.00
10/06/2012	7	49.60	218.895814	230.506600	11.610787	68,619.75	0.00
10/06/2012	8	49.66	218.895814	231.120188	12.224374	55,009.68	0.00
10/06/2012	9	49.46	215.614283	233.908150	18.293867	159,705.46	63,882.18
10/06/2012	10	49.44	215.614283	231.061753	15.447469	134,856.41	53,942.56
10/06/2012	11	49.54	215.614283	228.002378	12.388094	90,680.85	0.00
10/06/2012	12	49.58	215.614283	225.193155	9.578872	61,113.20	0.00
10/06/2012	13	49.36	214.593539	225.197063	10.603523	92,568.76	37,027.50
10/06/2012	14	49.32	214.593539	221.422690	6.829151	59,618.49	23,847.40
10/06/2012	15	49.42	214.593539	217.384875	2.791336	24,368.36	9,747.35
10/06/2012	16	49.46	214.593539	220.636435	6.042896	52,754.48	21,101.79
10/06/2012	17	49.46	214.895945	228.121603	13.225658	115,459.99	46,184.00
10/06/2012	18	49.56	214.895945	224.076123	9.180178	62,884.22	0.00
10/06/2012	19	49.12	214.895945	226.538000	11.642055	101,635.14	101,635.14
10/06/2012	20	49.04	214.895945	225.410815	10.514870	91,794.82	91,794.82
10/06/2012	21	49.78	205.823643	216.063780	10.240137	33,331.65	0.00
10/06/2012	22	49.56	205.823643	214.084878	8.261234	56,589.46	0.00
10/06/2012	23	49.76	205.823643	210.241748	4.418104	15,065.74	0.00
10/06/2012	24	49.68	205.823643	207.888318	2.064674	8,320.64	0.00
10/06/2012	25	49.84	202.866429	207.471285	4.604856	12,847.55	0.00
10/06/2012	26	49.64	202.866429	210.319873	7.453444	37,043.62	0.00
10/06/2012	27	49.66	202.866429	209.879560	7.013131	31,559.09	0.00
10/06/2012	28	49.86	202.866429	208.286915	5.420486	14,282.98	0.00
10/06/2012	29	49.80	203.392843	201.360818	-2.032025	-6,299.28	0.00
10/06/2012	30	49.94	203.392843	205.447225	2.054382	4,139.58	0.00
10/06/2012	31	50.02	203.392843	208.714715	5.321872	7,424.01	0.00
10/06/2012	32	50.02	203.392843	205.895658	2.502815	3,491.43	0.00

10/06/2012	33	50.00	203.656449	202.899563	-0.756887	-1,173.17	0.00
10/06/2012	34	49.88	203.656449	204.117533	0.461083	1,143.49	0.00
10/06/2012	35	49.98	203.656449	205.715810	2.059361	3,511.21	0.00
10/06/2012	36	49.96	203.656449	208.405660	4.749211	8,833.53	0.00
10/06/2012	37	50.00	204.614807	207.815188	3.200380	4,960.59	0.00
10/06/2012	38	49.76	204.614807	210.004880	5.390073	18,380.15	0.00
10/06/2012	39	49.76	204.614807	211.147220	6.532413	22,275.53	0.00
10/06/2012	40	49.86	204.614807	210.396593	5.781785	15,235.00	0.00
10/06/2012	41	49.64	219.208424	213.188315	-6.020109	-29,919.94	0.00
10/06/2012	42	49.70	219.208424	218.245348	-0.963077	-3,731.92	0.00
10/06/2012	43	49.86	219.208424	222.405498	3.197073	8,424.29	0.00
10/06/2012	44	49.64	219.208424	223.695818	4.487393	22,302.35	0.00
10/06/2012	45	49.56	223.173891	225.000035	1.826144	12,509.09	0.00
10/06/2012	46	49.42	223.173891	223.244250	0.070359	614.24	245.69
10/06/2012	47	49.80	223.173891	228.817070	5.643179	17,493.86	0.00
10/06/2012	48	49.64	223.173891	230.372380	7.198489	35,776.49	0.00
10/06/2012	49	49.74	219.147084	233.159563	14.012479	49,954.49	0.00
10/06/2012	50	49.60	219.147084	236.210188	17.063104	100,842.94	0.00
10/06/2012	51	49.54	219.147084	235.610655	16.463571	120,513.34	0.00
10/06/2012	52	49.74	219.147084	233.798778	14.651694	52,233.29	0.00
10/06/2012	53	49.78	218.273621	231.028163	12.754541	41,516.03	0.00
10/06/2012	54	49.70	218.273621	233.258000	14.984379	58,064.47	0.00
10/06/2012	55	49.64	218.273621	233.937218	15.663596	77,848.07	0.00
10/06/2012	56	49.70	218.273621	231.482065	13.208444	51,182.72	0.00
10/06/2012	57	49.80	218.216256	232.193000	13.976744	43,327.91	0.00
10/06/2012	58	49.40	218.216256	231.919243	13.702986	119,627.07	47,850.83
10/06/2012	59	49.66	218.216256	234.032373	15.816116	71,172.52	0.00
10/06/2012	60	49.12	218.216256	233.411125	15.194869	132,651.21	132,651.21
10/06/2012	61	49.56	218.644870	235.495815	16.850945	115,428.97	0.00
10/06/2012	62	49.64	218.644870	235.680343	17.035472	84,666.30	0.00
10/06/2012	63	49.62	218.644870	236.338315	17.693445	96,252.34	0.00
10/06/2012	64	49.74	218.644870	237.221588	18.576717	66,226.00	0.00
10/06/2012	65	49.70	216.079396	231.792065	15.712669	60,886.59	0.00
10/06/2012	66	49.68	216.079396	230.738003	14.658606	59,074.18	0.00
10/06/2012	67	49.84	216.079396	228.490658	12.411261	34,627.42	0.00
10/06/2012	68	49.70	216.079396	228.748943	12.669546	49,094.49	0.00
10/06/2012	69	49.90	215.708677	226.042855	10.334178	24,026.96	0.00
10/06/2012	70	49.86	215.708677	222.729410	7.020733	18,499.63	0.00
10/06/2012	71	49.94	215.708677	218.650973	2.942296	5,928.73	0.00
10/06/2012	72	50.00	215.708677	209.650495	-6.058182	-9,390.18	0.00
10/06/2012	73	50.10	222.177920	203.232220	-18.945699	-14,682.92	0.00

10/06/2012	74	49.84	222.177920	205.811748	-16.366172	-45,661.62	0.00
10/06/2012	75	49.94	222.177920	215.618320	-6.559599	-13,217.59	0.00
10/06/2012	76	49.80	222.177920	228.581903	6.403983	19,852.35	0.00
10/06/2012	77	49.64	234.904430	237.665813	2.761383	13,724.07	0.00
10/06/2012	78	49.70	234.904430	243.749725	8.845295	34,275.52	0.00
10/06/2012	79	49.48	234.904430	246.187218	11.282788	98,498.74	39,399.50
10/06/2012	80	49.74	234.904430	247.825188	12.920758	46,062.50	0.00
10/06/2012	81	49.46	246.343258	245.795195	-0.548063	-4,784.59	0.00
10/06/2012	82	49.56	246.343258	250.147068	3.803810	26,056.10	0.00
10/06/2012	83	49.74	246.343258	249.016595	2.673337	9,530.45	0.00
10/06/2012	84	49.60	246.343258	248.920965	2.577707	15,234.25	0.00
10/06/2012	85	49.32	244.549054	250.045028	5.495973	47,979.85	19,191.94
10/06/2012	86	49.34	244.549054	253.023780	8.474726	73,984.36	29,593.74
10/06/2012	87	49.36	244.549054	250.165658	5.616603	49,032.95	19,613.18
10/06/2012	88	49.52	244.549054	247.118780	2.569726	20,018.16	0.00
10/06/2012	89	49.46	242.001520	250.533783	8.532262	74,486.65	29,794.66
10/06/2012	90	49.50	242.001520	251.948785	9.947265	82,164.41	0.00
10/06/2012	91	49.44	242.001520	252.656598	10.655077	93,018.83	37,207.53
10/06/2012	92	49.64	242.001520	252.342065	10.340545	51,392.51	0.00
10/06/2012	93	49.60	234.246493	251.800188	17.553695	103,742.34	0.00
10/06/2012	94	49.66	234.246493	247.286755	13.040263	58,681.18	0.00
10/06/2012	95	49.52	234.246493	243.911908	9.665415	75,293.58	0.00
10/06/2012	96	49.56	234.246493	240.110345	5.863853	40,167.39	0.00
					TOTAL :-	31,869,946.80	6,567,936.99

UI Charge: (+ve) means payable, (-ve) means receivable by Discom.

STATE LOAD DESPATCH CENTRE
OFFICE OF Sr.G.M.(POWER SYSTEM) BHUBANESWAR - 751 017 FAX-0674-2748509/2478218
Block Wise Schedule, Actual & UI Charge Statement for CESU
From 11/06/2012 to 17/06/2012
Week No - 11

DATE	BLOCK	FREQUENCY	SCHEDULED in MWH	ACTUAL IN MWH	DEVIATION in MWH	UI AMOUNT (₹)	ADDITIONAL UI (₹)
11/06/2012	1	49.58	218.545455	238.588785	20.043330	127,876.45	0.00
11/06/2012	2	49.42	218.545455	233.834723	15.289268	133,475.31	53,390.12
11/06/2012	3	49.42	218.545455	235.721590	17.176135	149,947.66	59,979.06
11/06/2012	4	49.48	218.545455	233.071435	14.525980	126,811.81	50,724.72
11/06/2012	5	49.36	212.125840	231.579408	19.453568	169,829.65	67,931.86
11/06/2012	6	49.56	212.125840	227.104405	14.978565	102,603.17	0.00
11/06/2012	7	49.74	212.125840	227.944093	15.818253	56,392.07	0.00
11/06/2012	8	49.58	212.125840	229.745035	17.619195	112,410.47	0.00
11/06/2012	9	49.72	208.945800	224.583630	15.637830	58,172.73	0.00
11/06/2012	10	49.70	208.945800	221.856128	12.910327	50,027.52	0.00
11/06/2012	11	49.70	208.945800	218.875663	9.929862	38,478.22	0.00
11/06/2012	12	49.68	208.945800	216.055345	7.109545	28,651.47	0.00
11/06/2012	13	49.58	207.956626	213.985498	6.028872	38,464.20	0.00
11/06/2012	14	49.58	207.956626	216.276913	8.320287	53,083.43	0.00
11/06/2012	15	49.68	207.956626	216.255655	8.299030	33,445.09	0.00
11/06/2012	16	49.72	207.956626	211.866283	3.909657	14,543.92	0.00
11/06/2012	17	49.80	208.249679	209.073313	0.823634	2,553.27	0.00
11/06/2012	18	49.62	208.249679	208.662215	0.412536	2,244.20	0.00
11/06/2012	19	49.64	208.249679	206.770968	-1.478711	-7,349.19	0.00
11/06/2012	20	49.46	208.249679	205.039565	-3.210114	-28,024.29	0.00
11/06/2012	21	49.70	201.328587	198.096433	-3.232154	-12,524.60	0.00
11/06/2012	22	49.62	201.328587	192.534563	-8.794024	-47,839.49	0.00
11/06/2012	23	49.66	201.328587	187.877850	-13.450737	-60,528.32	0.00
11/06/2012	24	49.70	201.328587	183.777685	-17.550902	-68,009.75	0.00
11/06/2012	25	49.86	200.121342	182.439253	-17.682089	-46,592.30	0.00
11/06/2012	26	49.60	200.121342	179.568313	-20.553029	-120,451.52	0.00
11/06/2012	27	49.68	200.121342	176.713000	-23.408341	-94,335.62	0.00
11/06/2012	28	49.78	200.121342	171.272848	-28.848494	-93,901.85	0.00
11/06/2012	29	49.82	201.757405	171.510345	-30.247060	-89,077.59	0.00
11/06/2012	30	49.66	201.757405	172.328468	-29.428938	-128,081.22	0.00
11/06/2012	31	49.86	201.757405	175.434883	-26.322523	-69,359.85	0.00
11/06/2012	32	49.68	201.757405	172.898160	-28.859245	-116,302.76	0.00
11/06/2012	33	49.54	202.600945	167.972533	-34.628412	-206,208.21	0.00
11/06/2012	34	49.62	202.600945	169.247688	-33.353257	-162,980.36	0.00

11/06/2012	35	49.48	202.600945	177.909715	-24.691230	-194,728.10	0.00
11/06/2012	36	49.60	202.600945	183.680345	-18.920600	-111,820.74	0.00
11/06/2012	37	49.52	201.791932	184.424723	-17.367209	-135,290.56	0.00
11/06/2012	38	49.24	201.791932	189.088000	-12.703931	-110,905.32	0.00
11/06/2012	39	49.42	201.791932	195.935975	-5.855956	-51,122.50	0.00
11/06/2012	40	49.52	201.791932	204.397065	2.605134	20,293.99	0.00
11/06/2012	41	49.20	204.031690	204.505813	0.474123	4,139.09	1,655.64
11/06/2012	42	49.00	204.031690	208.929253	4.897563	42,755.73	42,755.73
11/06/2012	43	49.44	204.031690	215.125650	11.093961	96,850.28	38,740.11
11/06/2012	44	49.18	204.031690	215.489410	11.457721	100,025.90	100,025.90
11/06/2012	45	49.08	207.374389	216.269403	8.895013	77,653.47	77,653.47
11/06/2012	46	49.02	207.374389	209.462845	2.088456	18,232.22	18,232.22
11/06/2012	47	49.08	207.374389	208.014563	0.640173	5,588.71	5,588.71
11/06/2012	48	49.46	207.374389	209.901285	2.526896	22,059.80	8,823.92
11/06/2012	49	49.54	210.090719	219.668620	9.577901	70,110.24	0.00
11/06/2012	50	49.08	210.090719	227.486748	17.396029	151,867.33	151,867.33
11/06/2012	51	49.66	210.090719	227.105505	17.014786	76,566.54	0.00
11/06/2012	52	49.36	210.090719	228.056595	17.965876	156,842.10	62,736.84
11/06/2012	53	49.62	208.929203	228.032060	19.102857	103,919.54	0.00
11/06/2012	54	49.16	208.929203	229.224720	20.295517	177,179.87	177,179.87
11/06/2012	55	49.60	208.929203	229.535350	20.606147	121,782.33	0.00
11/06/2012	56	49.24	208.929203	228.597068	19.667865	171,700.46	68,680.18
11/06/2012	57	49.22	208.913957	229.435190	20.521234	179,150.37	71,660.15
11/06/2012	58	49.00	208.913957	233.380818	24.466861	213,595.70	213,595.70
11/06/2012	59	49.40	208.913957	235.692220	26.778264	233,774.24	93,509.70
11/06/2012	60	49.54	208.913957	236.112065	27.198109	199,090.15	0.00
11/06/2012	61	49.00	207.813725	235.058935	27.245210	237,850.68	237,850.68
11/06/2012	62	49.14	207.813725	234.547845	26.734120	233,388.87	233,388.87
11/06/2012	63	49.00	207.813725	235.236595	27.422870	239,401.66	239,401.66
11/06/2012	64	49.02	207.813725	235.110033	27.296308	238,296.76	238,296.76
11/06/2012	65	49.80	210.446204	236.813630	26.367427	81,739.02	0.00
11/06/2012	66	49.60	210.446204	234.926745	24.480542	144,680.00	0.00
11/06/2012	67	49.62	210.446204	235.030345	24.584142	133,737.73	0.00
11/06/2012	68	49.52	210.446204	235.235818	24.789614	193,111.09	0.00
11/06/2012	69	49.76	209.757586	231.567530	21.809944	74,371.91	0.00
11/06/2012	70	49.46	209.757586	225.918628	16.161042	141,085.90	56,434.36
11/06/2012	71	49.54	209.757586	222.368465	12.610879	92,311.64	0.00
11/06/2012	72	49.70	209.757586	220.079875	10.322289	39,998.87	0.00
11/06/2012	73	49.80	212.958237	217.350970	4.392733	13,617.47	0.00
11/06/2012	74	49.30	212.958237	216.542993	3.584755	31,294.91	12,517.97
11/06/2012	75	49.42	212.958237	222.460963	9.502725	82,958.79	33,183.52

11/06/2012	76	49.50	212.958237	235.604570	22.646333	187,058.71	0.00
11/06/2012	77	49.42	215.343385	240.741278	25.397893	221,723.61	88,689.44
11/06/2012	78	49.42	215.343385	241.432223	26.088838	227,755.56	91,102.22
11/06/2012	79	49.36	215.343385	243.755343	28.411958	248,036.39	99,214.56
11/06/2012	80	49.66	215.343385	246.708933	31.365548	141,144.97	0.00
11/06/2012	81	49.48	227.427077	248.119413	20.692335	180,644.09	72,257.63
11/06/2012	82	49.22	227.427077	250.203625	22.776548	198,839.26	79,535.70
11/06/2012	83	49.58	227.427077	247.421743	19.994665	127,565.96	0.00
11/06/2012	84	49.18	227.427077	248.424405	20.997328	183,306.67	183,306.67
11/06/2012	85	49.04	231.260941	249.793463	18.532522	161,788.92	161,788.92
11/06/2012	86	49.22	231.260941	248.301908	17.040967	148,767.64	59,507.06
11/06/2012	87	49.46	231.260941	249.021438	17.760497	155,049.14	62,019.66
11/06/2012	88	49.56	231.260941	250.239098	18.978157	130,000.38	0.00
11/06/2012	89	49.06	232.634303	253.889563	21.255259	185,558.41	185,558.41
11/06/2012	90	49.28	232.634303	255.052998	22.418694	195,715.20	78,286.08
11/06/2012	91	49.06	232.634303	255.931910	23.297607	203,388.11	203,388.11
11/06/2012	92	49.00	232.634303	256.251443	23.617139	206,177.63	206,177.63
11/06/2012	93	49.10	228.763013	253.735810	24.972797	218,012.52	218,012.52
11/06/2012	94	49.16	228.763013	252.457213	23.694199	206,850.36	206,850.36
11/06/2012	95	49.28	228.763013	245.721128	16.958114	148,044.34	59,217.74
11/06/2012	96	49.42	228.763013	242.728000	13.964987	121,914.34	48,765.73
12/06/2012	1	49.18	220.870407	241.724565	20.854158	182,056.80	182,056.80
12/06/2012	2	49.26	220.870407	238.431590	17.561183	153,309.13	61,323.65
12/06/2012	3	49.18	220.870407	240.301440	19.431033	169,632.92	169,632.92
12/06/2012	4	49.14	220.870407	235.628005	14.757598	128,833.83	128,833.83
12/06/2012	5	49.20	214.382498	231.925815	17.543317	153,153.16	61,261.26
12/06/2012	6	49.20	214.382498	230.240193	15.857695	138,437.68	55,375.07
12/06/2012	7	49.26	214.382498	229.605190	15.222692	132,894.10	53,157.64
12/06/2012	8	49.32	214.382498	226.763625	12.381127	108,087.24	43,234.90
12/06/2012	9	49.38	211.168628	226.579093	15.410465	134,533.36	53,813.34
12/06/2012	10	49.52	211.168628	226.883470	15.714842	122,418.62	0.00
12/06/2012	11	49.38	211.168628	223.911285	12.742657	111,243.40	44,497.36
12/06/2012	12	49.36	211.168628	222.628000	11.459372	100,040.32	40,016.13
12/06/2012	13	49.36	210.168930	223.530495	13.361565	116,646.46	46,658.59
12/06/2012	14	49.00	210.168930	218.393163	8.224233	71,797.55	71,797.55
12/06/2012	15	49.14	210.168930	216.057220	5.888290	51,404.77	51,404.77
12/06/2012	16	49.18	210.168930	217.503313	7.334383	64,029.16	64,029.16
12/06/2012	17	49.32	210.465101	219.680975	9.215874	80,454.58	32,181.83
12/06/2012	18	49.20	210.465101	223.138465	12.673364	110,638.47	44,255.39
12/06/2012	19	49.10	210.465101	226.716438	16.251337	141,874.17	141,874.17
12/06/2012	20	49.00	210.465101	226.809405	16.344304	142,685.78	142,685.78

12/06/2012	21	49.22	205.544228	223.445660	17.901433	156,279.51	62,511.80
12/06/2012	22	49.04	205.544228	221.682533	16.138305	140,887.40	140,887.40
12/06/2012	23	49.28	205.544228	218.432850	12.888623	112,517.67	45,007.07
12/06/2012	24	49.32	205.544228	217.680820	12.136593	105,952.45	42,380.98
12/06/2012	25	49.34	202.546656	217.171280	14.624624	127,672.97	51,069.19
12/06/2012	26	49.02	202.546656	208.594880	6.048224	52,800.99	52,800.99
12/06/2012	27	49.00	202.546656	210.329255	7.782599	67,942.09	67,942.09
12/06/2012	28	49.00	202.546656	213.134878	10.588221	92,435.17	92,435.17
12/06/2012	29	49.34	202.271656	211.309720	9.038064	78,902.30	31,560.92
12/06/2012	30	49.38	202.271656	205.063473	2.791817	24,372.56	9,749.02
12/06/2012	31	49.56	202.271656	210.874715	8.603059	58,930.96	0.00
12/06/2012	32	49.54	202.271656	214.431125	12.159469	89,007.32	0.00
12/06/2012	33	49.48	204.852066	209.763163	4.911096	42,873.87	17,149.55
12/06/2012	34	49.62	204.852066	211.881133	7.029066	38,238.12	0.00
12/06/2012	35	49.44	204.852066	214.078320	9.226254	80,545.20	32,218.08
12/06/2012	36	49.32	204.852066	217.308473	12.456406	108,744.43	43,497.77
12/06/2012	37	49.06	216.102148	217.095500	0.993352	8,671.96	8,671.96
12/06/2012	38	49.36	216.102148	223.379723	7.277574	63,533.22	25,413.29
12/06/2012	39	49.46	216.102148	220.618938	4.516789	39,431.57	15,772.63
12/06/2012	40	49.28	216.102148	221.292845	5.190697	45,314.78	18,125.91
12/06/2012	41	49.14	231.301041	226.805815	-4.495226	-39,243.32	0.00
12/06/2012	42	49.00	231.301041	231.259878	-0.041163	-359.35	0.00
12/06/2012	43	49.00	231.301041	228.045343	-3.255698	-28,422.24	0.00
12/06/2012	44	49.02	231.301041	222.182218	-9.118823	-79,607.33	0.00
12/06/2012	45	49.00	235.947277	224.643623	-11.303654	-98,680.90	0.00
12/06/2012	46	49.02	235.947277	224.630348	-11.316929	-98,796.79	0.00
12/06/2012	47	49.50	235.947277	226.865975	-9.081302	-75,011.55	0.00
12/06/2012	48	49.58	235.947277	235.076905	-0.870372	-5,552.97	0.00
12/06/2012	49	49.48	229.904063	236.630198	6.726135	58,719.16	23,487.66
12/06/2012	50	49.22	229.904063	245.582378	15.678315	136,871.69	54,748.67
12/06/2012	51	49.22	229.904063	245.675505	15.771442	137,684.69	55,073.88
12/06/2012	52	49.12	229.904063	246.182688	16.278625	142,112.39	142,112.39
12/06/2012	53	49.18	224.504951	244.871905	20.366954	177,803.51	177,803.51
12/06/2012	54	49.24	224.504951	242.603938	18.098987	158,004.15	63,201.66
12/06/2012	55	49.18	224.504951	241.509248	17.004297	148,447.51	148,447.51
12/06/2012	56	49.00	224.504951	227.859410	3.354459	29,284.43	29,284.43
12/06/2012	57	49.38	222.999855	228.710188	5.710332	49,851.20	19,940.48
12/06/2012	58	49.12	222.999855	234.601753	11.601897	101,284.56	101,284.56
12/06/2012	59	49.00	222.999855	238.655188	15.655332	136,671.05	136,671.05
12/06/2012	60	49.18	222.999855	230.628163	7.628307	66,595.12	66,595.12
12/06/2012	61	49.00	223.483756	227.740505	4.256749	37,161.42	37,161.42

12/06/2012	62	49.20	223.483756	227.481908	3.998152	34,903.87	13,961.55
12/06/2012	63	49.60	223.483756	231.243468	7.759712	45,859.90	0.00
12/06/2012	64	49.46	223.483756	226.614870	3.131114	27,334.63	10,933.85
12/06/2012	65	49.34	220.828394	229.398935	8.570541	74,820.82	29,928.33
12/06/2012	66	49.38	220.828394	233.790653	12.962259	113,160.52	45,264.21
12/06/2012	67	49.70	220.828394	226.646595	5.818201	22,545.53	0.00
12/06/2012	68	49.40	220.828394	229.580030	8.751636	76,401.78	30,560.71
12/06/2012	69	49.66	219.628241	227.584255	7.956015	35,802.07	0.00
12/06/2012	70	49.60	219.628241	217.899723	-1.728518	-10,215.54	0.00
12/06/2012	71	49.72	219.628241	213.395348	-6.232893	-23,186.36	0.00
12/06/2012	72	49.58	219.628241	206.329405	-13.298835	-84,846.57	0.00
12/06/2012	73	49.70	227.069164	202.116750	-24.952413	-96,690.60	0.00
12/06/2012	74	49.66	227.069164	208.315028	-18.754136	-84,393.61	0.00
12/06/2012	75	49.64	227.069164	215.684565	-11.384598	-56,581.45	0.00
12/06/2012	76	49.58	227.069164	228.872533	1.803369	11,505.49	0.00
12/06/2012	77	49.32	241.704425	221.948005	-19.756420	-172,473.55	0.00
12/06/2012	78	49.50	241.704425	225.471125	-16.233300	-134,087.06	0.00
12/06/2012	79	49.60	241.704425	239.162530	-2.541895	-15,022.60	0.00
12/06/2012	80	49.40	241.704425	234.478468	-7.225957	-63,082.61	0.00
12/06/2012	81	49.22	253.192099	218.483005	-34.709094	-258,877.94	0.00
12/06/2012	82	49.24	253.192099	228.721588	-24.470512	-213,627.57	0.00
12/06/2012	83	49.52	253.192099	237.295658	-15.896442	-123,833.28	0.00
12/06/2012	84	49.44	253.192099	247.322530	-5.869569	-51,241.34	0.00
12/06/2012	85	49.28	249.651595	250.595813	0.944218	8,243.02	3,297.21
12/06/2012	86	49.72	249.651595	257.569250	7.917655	29,453.68	0.00
12/06/2012	87	49.60	249.651595	254.841595	5.190000	30,672.90	0.00
12/06/2012	88	49.64	249.651595	252.891125	3.239530	16,100.46	0.00
12/06/2012	89	49.68	247.577464	253.106440	5.528976	22,281.77	0.00
12/06/2012	90	49.52	247.577464	255.334563	7.757099	60,427.80	0.00
12/06/2012	91	49.66	247.577464	256.570343	8.992879	40,467.95	0.00
12/06/2012	92	49.70	247.577464	254.437375	6.859911	26,582.16	0.00
12/06/2012	93	49.28	238.246400	253.981285	15.734885	137,365.55	54,946.22
12/06/2012	94	49.46	238.246400	251.426128	13.179728	115,059.02	46,023.61
12/06/2012	95	49.66	238.246400	250.611278	12.364878	55,641.95	0.00
12/06/2012	96	49.54	238.246400	246.815968	8.569568	62,729.24	0.00
13/06/2012	1	49.32	224.624973	239.263783	14.638810	127,796.81	51,118.72
13/06/2012	2	49.58	224.624973	237.055810	12.430837	79,308.74	0.00
13/06/2012	3	49.50	224.624973	234.790038	10.165065	83,963.43	0.00
13/06/2012	4	49.46	224.624973	233.523463	8.898490	77,683.81	31,073.53
13/06/2012	5	49.66	217.236375	233.462850	16.226475	73,019.14	0.00
13/06/2012	6	49.70	217.236375	231.623470	14.387095	55,749.99	0.00

13/06/2012	7	49.48	217.236375	231.617690	14.381315	125,548.88	50,219.55
13/06/2012	8	49.56	217.236375	233.113780	15.877405	108,760.23	0.00
13/06/2012	9	49.52	214.828075	231.375038	16.546962	128,900.84	0.00
13/06/2012	10	49.64	214.828075	229.148468	14.320392	71,172.35	0.00
13/06/2012	11	49.56	214.828075	230.769095	15.941020	109,195.99	0.00
13/06/2012	12	49.48	214.828075	232.406275	17.578200	153,457.68	61,383.07
13/06/2012	13	49.38	213.963334	229.333943	15.370609	134,185.41	53,674.17
13/06/2012	14	49.24	213.963334	225.834723	11.871389	103,637.22	41,454.89
13/06/2012	15	49.50	213.963334	228.668620	14.705286	121,465.66	0.00
13/06/2012	16	49.50	213.963334	226.644253	12.680919	104,744.39	0.00
13/06/2012	17	49.48	213.045001	226.214248	13.169247	114,967.52	45,987.01
13/06/2012	18	49.42	213.045001	225.713938	12.668937	110,599.82	44,239.93
13/06/2012	19	49.40	213.045001	228.634245	15.589244	136,094.10	54,437.64
13/06/2012	20	49.30	213.045001	227.551440	14.506439	126,641.21	50,656.49
13/06/2012	21	49.68	209.653453	225.837065	16.183613	65,219.96	0.00
13/06/2012	22	49.20	209.653453	225.537370	15.883918	138,666.60	55,466.64
13/06/2012	23	49.50	209.653453	223.571428	13.917975	114,962.47	0.00
13/06/2012	24	49.64	209.653453	223.352850	13.699398	68,086.01	0.00
13/06/2012	25	49.84	206.842602	217.540813	10.698210	29,848.01	0.00
13/06/2012	26	49.58	206.842602	210.997848	4.155245	26,510.47	0.00
13/06/2012	27	49.54	206.842602	211.732065	4.889463	35,790.87	0.00
13/06/2012	28	49.70	206.842602	210.453475	3.610873	13,992.13	0.00
13/06/2012	29	49.54	204.246962	214.407848	10.160886	74,377.69	0.00
13/06/2012	30	49.54	204.246962	210.487688	6.240726	45,682.11	0.00
13/06/2012	31	49.72	204.246962	209.517698	5.270736	19,607.14	0.00
13/06/2012	32	49.54	204.246962	206.725663	2.478701	18,144.09	0.00
13/06/2012	33	49.64	204.246962	204.545970	0.299009	1,486.07	0.00
13/06/2012	34	49.60	204.246962	207.903625	3.656664	21,610.88	0.00
13/06/2012	35	49.78	204.246962	214.192533	9.945571	32,372.83	0.00
13/06/2012	36	49.54	204.246962	217.291283	13.044321	95,484.43	0.00
13/06/2012	37	49.46	213.807132	217.197688	3.390556	29,599.55	11,839.82
13/06/2012	38	49.36	213.807132	215.424713	1.617581	14,121.48	5,648.59
13/06/2012	39	49.54	213.807132	216.969255	3.162123	23,146.74	0.00
13/06/2012	40	49.46	213.807132	219.620968	5.813836	50,754.78	20,301.91
13/06/2012	41	49.20	230.006597	225.639410	-4.367187	-38,125.54	0.00
13/06/2012	42	49.00	230.006597	230.870035	0.863438	7,537.81	7,537.81
13/06/2012	43	49.24	230.006597	233.034878	3.028280	26,436.89	10,574.75
13/06/2012	44	49.00	230.006597	235.649248	5.642650	49,260.34	49,260.34
13/06/2012	45	49.00	235.922208	233.973623	-1.948585	-17,011.15	0.00
13/06/2012	46	49.14	235.922208	240.105350	4.183143	36,518.83	36,518.83
13/06/2012	47	49.42	235.922208	240.492693	4.570485	39,900.33	15,960.13

13/06/2012	48	49.58	235.922208	240.437535	4.515328	28,807.79	0.00
13/06/2012	49	49.60	236.101085	242.657848	6.556763	38,750.47	0.00
13/06/2012	50	49.32	236.101085	239.498473	3.397388	29,659.19	11,863.68
13/06/2012	51	49.06	236.101085	233.207218	-2.893867	-25,263.46	0.00
13/06/2012	52	49.10	236.101085	225.942223	-10.158862	-88,686.87	0.00
13/06/2012	53	49.64	229.600069	229.039568	-0.560501	-2,785.69	0.00
13/06/2012	54	49.22	229.600069	223.951285	-5.648784	-49,313.88	0.00
13/06/2012	55	49.00	229.600069	231.398628	1.798559	15,701.42	15,701.42
13/06/2012	56	49.00	229.600069	235.369398	5.769329	50,366.24	50,366.24
13/06/2012	57	49.12	227.257055	238.114098	10.857043	94,781.98	94,781.98
13/06/2012	58	49.00	227.257055	240.215973	12.958918	113,131.35	113,131.35
13/06/2012	59	49.04	227.257055	238.800345	11.543290	100,772.92	100,772.92
13/06/2012	60	49.00	227.257055	237.045963	9.788908	85,457.16	85,457.16
13/06/2012	61	49.12	226.287566	239.869405	13.581840	118,569.46	118,569.46
13/06/2012	62	49.52	226.287566	239.673005	13.385440	104,272.57	0.00
13/06/2012	63	49.40	226.287566	239.621598	13.334032	116,406.10	46,562.44
13/06/2012	64	49.10	226.287566	240.011120	13.723555	119,806.63	119,806.63
13/06/2012	65	49.54	220.487282	238.607073	18.119791	132,636.87	0.00
13/06/2012	66	49.64	220.487282	241.451755	20.964474	104,193.43	0.00
13/06/2012	67	49.56	220.487282	227.787060	7.299779	50,003.48	0.00
13/06/2012	68	49.58	220.487282	215.499878	-4.987404	-31,819.64	0.00
13/06/2012	69	49.76	221.919944	215.352845	-6.567099	-22,393.81	0.00
13/06/2012	70	49.68	221.919944	213.278315	-8.641629	-34,825.77	0.00
13/06/2012	71	49.72	221.919944	201.295660	-20.624284	-76,722.34	0.00
13/06/2012	72	49.92	221.919944	199.981753	-21.938192	-47,605.88	0.00
13/06/2012	73	49.92	230.629632	205.303785	-25.325847	-54,957.09	0.00
13/06/2012	74	49.76	230.629632	200.729875	-29.899757	-101,958.17	0.00
13/06/2012	75	49.60	230.629632	205.220655	-25.408977	-145,756.55	0.00
13/06/2012	76	49.82	230.629632	207.583473	-23.046159	-67,870.94	0.00
13/06/2012	77	49.66	239.491537	212.056750	-27.434787	-121,818.29	0.00
13/06/2012	78	49.70	239.491537	228.150965	-11.340572	-43,944.72	0.00
13/06/2012	79	49.76	239.491537	223.644090	-15.847447	-54,039.79	0.00
13/06/2012	80	49.62	239.491537	232.311288	-7.180250	-39,060.56	0.00
13/06/2012	81	49.52	253.532428	236.092538	-17.439891	-135,856.75	0.00
13/06/2012	82	49.46	253.532428	242.550343	-10.982086	-95,873.61	0.00
13/06/2012	83	49.52	253.532428	246.500033	-7.032396	-54,782.36	0.00
13/06/2012	84	49.70	253.532428	254.372375	0.839947	3,254.79	0.00
13/06/2012	85	49.52	252.333939	258.516603	6.182664	48,162.95	0.00
13/06/2012	86	49.78	252.333939	264.867690	12.533751	40,797.36	0.00
13/06/2012	87	49.74	252.333939	259.268468	6.934529	24,721.59	0.00
13/06/2012	88	49.82	252.333939	254.435810	2.101871	6,190.01	0.00

13/06/2012	89	49.72	247.863029	254.221753	6.358724	23,654.45	0.00
13/06/2012	90	49.54	247.863029	258.156120	10.293091	75,345.43	0.00
13/06/2012	91	49.66	247.863029	259.027693	11.164664	50,240.99	0.00
13/06/2012	92	49.70	247.863029	261.992225	14.129196	54,750.64	0.00
13/06/2012	93	49.42	236.152045	261.031283	24.879238	217,195.75	86,878.30
13/06/2012	94	49.72	236.152045	259.028000	22.875956	85,098.55	0.00
13/06/2012	95	49.58	236.152045	255.746905	19.594861	125,015.21	0.00
13/06/2012	96	49.64	236.152045	250.019408	13.867363	68,920.79	0.00
14/06/2012	1	49.48	224.624973	243.645190	19.020217	166,046.50	66,418.60
14/06/2012	2	49.70	224.624973	240.415960	15.790987	61,190.08	0.00
14/06/2012	3	49.52	224.624973	238.247220	13.622247	106,117.31	0.00
14/06/2012	4	49.76	224.624973	234.403315	9.778342	33,344.15	0.00
14/06/2012	5	49.68	217.236375	231.747530	14.511155	58,479.96	0.00
14/06/2012	6	49.64	217.236375	232.572540	15.336165	76,220.74	0.00
14/06/2012	7	49.64	217.236375	233.590968	16.354593	81,282.33	0.00
14/06/2012	8	49.56	217.236375	234.944250	17.707875	121,298.95	0.00
14/06/2012	9	49.64	214.828075	233.026588	18.198512	90,446.61	0.00
14/06/2012	10	49.58	214.828075	229.235030	14.406955	91,916.37	0.00
14/06/2012	11	49.70	214.828075	226.425968	11.597892	44,941.83	0.00
14/06/2012	12	49.70	214.828075	229.387375	14.559300	56,417.29	0.00
14/06/2012	13	49.66	213.963334	230.212060	16.248726	73,119.27	0.00
14/06/2012	14	49.58	213.963334	226.457688	12.494354	79,713.98	0.00
14/06/2012	15	49.54	213.963334	226.607373	12.644039	92,554.36	0.00
14/06/2012	16	49.76	213.963334	226.362375	12.399041	42,280.73	0.00
14/06/2012	17	49.64	213.045001	226.556595	13.511594	67,152.62	0.00
14/06/2012	18	49.58	213.045001	229.017060	15.972059	101,901.74	0.00
14/06/2012	19	49.74	213.045001	227.868468	14.823467	52,845.66	0.00
14/06/2012	20	49.42	213.045001	228.660973	15.615972	136,327.43	54,530.97
14/06/2012	21	49.78	209.653453	225.969098	16.315645	53,107.42	0.00
14/06/2012	22	49.62	209.653453	226.558785	16.905333	91,965.01	0.00
14/06/2012	23	49.68	209.653453	226.464100	16.810648	67,746.91	0.00
14/06/2012	24	49.72	209.653453	223.978940	14.325488	53,290.81	0.00
14/06/2012	25	49.84	205.210346	219.415040	14.204694	39,631.10	0.00
14/06/2012	26	49.72	205.210346	214.532220	9.321874	34,677.37	0.00
14/06/2012	27	49.66	205.210346	211.333155	6.122809	27,552.64	0.00
14/06/2012	28	49.74	205.210346	211.904880	6.694534	23,866.01	0.00
14/06/2012	29	49.86	199.190128	209.782530	10.592402	27,910.98	0.00
14/06/2012	30	49.60	199.190128	214.318313	15.128185	89,407.57	0.00
14/06/2012	31	49.68	199.190128	216.475340	17.285212	69,659.40	0.00
14/06/2012	32	49.74	199.190128	213.729875	14.539747	51,834.20	0.00
14/06/2012	33	49.84	200.581964	212.317220	11.735257	32,741.37	0.00

14/06/2012	34	49.68	200.581964	210.323323	9.741359	39,257.68	0.00
14/06/2012	35	49.64	200.581964	215.115188	14.533224	72,230.12	0.00
14/06/2012	36	49.60	200.581964	220.840970	20.259007	119,730.73	0.00
14/06/2012	37	49.48	210.432716	224.033625	13.600910	118,735.94	47,494.38
14/06/2012	38	49.56	210.432716	220.135495	9.702780	66,464.04	0.00
14/06/2012	39	49.56	210.432716	219.428938	8.996222	61,624.12	0.00
14/06/2012	40	49.66	210.432716	220.197218	9.764502	43,940.26	0.00
14/06/2012	41	49.52	225.779847	223.059093	-2.720754	-21,194.67	0.00
14/06/2012	42	49.34	225.779847	222.732068	-3.047779	-26,607.11	0.00
14/06/2012	43	49.56	225.779847	221.652533	-4.127314	-28,272.10	0.00
14/06/2012	44	49.00	225.779847	214.887068	-10.892779	-95,093.96	0.00
14/06/2012	45	49.26	229.526565	201.793628	-27.732937	-219,641.22	0.00
14/06/2012	46	49.52	229.526565	210.040823	-19.485742	-151,793.93	0.00
14/06/2012	47	49.48	229.526565	218.616120	-10.910445	-95,248.18	0.00
14/06/2012	48	49.32	229.526565	234.725505	5.198940	45,386.75	18,154.70
14/06/2012	49	49.58	225.499066	238.104093	12.605026	80,420.07	0.00
14/06/2012	50	49.24	225.499066	238.051600	12.552534	109,583.62	43,833.45
14/06/2012	51	49.32	225.499066	229.171598	3.672531	32,061.20	12,824.48
14/06/2012	52	49.72	209.909414	222.237380	12.327966	45,860.03	0.00
14/06/2012	53	49.68	205.115361	225.818785	20.703425	83,434.80	0.00
14/06/2012	54	49.54	202.114142	232.252840	30.138698	220,615.27	0.00
14/06/2012	55	49.14	202.114142	235.176593	33.062451	288,635.19	288,635.19
14/06/2012	56	49.36	202.114142	235.471758	33.357616	291,211.98	116,484.79
14/06/2012	57	49.80	199.660218	238.018940	38.358723	118,912.04	0.00
14/06/2012	58	49.50	199.660218	236.327225	36.667008	302,869.48	0.00
14/06/2012	59	49.68	199.660218	233.563160	33.902943	136,628.86	0.00
14/06/2012	60	49.30	199.660218	236.325813	36.665595	320,090.64	128,036.26
14/06/2012	61	49.28	199.454015	236.818313	37.364298	326,190.32	130,476.13
14/06/2012	62	49.46	199.454015	241.498155	42.044140	367,045.35	146,818.14
14/06/2012	63	49.56	199.454015	246.650190	47.196175	323,293.80	0.00
14/06/2012	64	49.58	199.454015	241.044568	41.590553	265,347.73	0.00
14/06/2012	65	49.82	198.252580	238.530500	40.277921	118,618.48	0.00
14/06/2012	66	49.60	198.252580	234.709250	36.456671	215,458.92	0.00
14/06/2012	67	49.72	198.252580	235.344718	37.092138	137,982.75	0.00
14/06/2012	68	49.56	198.252580	230.665660	32.413081	222,029.60	0.00
14/06/2012	69	49.78	195.284241	229.977688	34.693447	112,927.17	0.00
14/06/2012	70	49.70	195.284241	230.267373	34.983132	135,559.64	0.00
14/06/2012	71	49.80	195.284241	224.812375	29.528134	91,537.22	0.00
14/06/2012	72	49.76	195.284241	217.521910	22.237669	75,830.45	0.00
14/06/2012	73	49.58	197.099620	211.488630	14.389011	91,801.89	0.00
14/06/2012	74	49.58	197.099620	209.597688	12.498068	79,737.67	0.00

14/06/2012	75	49.96	197.099620	213.326123	16.226503	30,181.30	0.00
14/06/2012	76	49.56	197.099620	223.092060	25.992441	178,048.22	0.00
14/06/2012	77	49.54	223.797935	230.513785	6.715850	49,160.02	0.00
14/06/2012	78	49.76	223.797935	234.357843	10.559908	36,009.28	0.00
14/06/2012	79	49.60	223.797935	239.625350	15.827415	93,540.02	0.00
14/06/2012	80	49.58	223.797935	240.366598	16.568663	105,708.07	0.00
14/06/2012	81	49.42	231.955205	237.741585	5.786380	50,515.10	20,206.04
14/06/2012	82	49.62	231.955205	239.582693	7.627488	41,493.53	0.00
14/06/2012	83	49.54	231.955205	244.641283	12.686078	92,862.09	0.00
14/06/2012	84	49.62	231.955205	236.885650	4.930445	26,821.62	0.00
14/06/2012	85	49.52	231.704067	230.659565	-1.044502	-8,136.67	0.00
14/06/2012	86	49.52	231.704067	217.444413	-14.259654	-111,082.70	0.00
14/06/2012	87	49.44	231.704067	218.664880	-13.039187	-113,832.10	0.00
14/06/2012	88	49.80	231.704067	231.762223	0.058156	180.28	0.00
14/06/2012	89	49.48	227.921103	250.043780	22.122678	193,130.98	77,252.39
14/06/2012	90	49.72	227.921103	238.398005	10.476903	38,974.08	0.00
14/06/2012	91	49.52	227.921103	234.620658	6.699555	52,189.53	0.00
14/06/2012	92	49.54	227.921103	245.170650	17.249548	126,266.69	0.00
14/06/2012	93	49.64	219.515234	250.765500	31.250266	155,313.82	0.00
14/06/2012	94	49.64	219.515234	258.642538	39.127304	194,462.70	0.00
14/06/2012	95	49.60	219.515234	256.632533	37.117299	219,363.24	0.00
14/06/2012	96	49.70	219.515234	250.576438	31.061204	120,362.17	0.00
15/06/2012	1	49.34	222.260500	244.596285	22.335786	194,991.41	77,996.56
15/06/2012	2	49.68	222.260500	233.488468	11.227968	45,248.71	0.00
15/06/2012	3	49.48	222.260500	232.906133	10.645633	92,936.38	37,174.55
15/06/2012	4	49.60	222.260500	229.952385	7.691886	45,459.04	0.00
15/06/2012	5	49.56	207.891062	230.567530	22.676468	155,333.81	0.00
15/06/2012	6	49.76	207.891062	235.216280	27.325218	93,178.99	0.00
15/06/2012	7	49.72	207.891062	239.230813	31.339751	116,583.87	0.00
15/06/2012	8	49.52	207.891062	236.133468	28.242406	220,008.34	0.00
15/06/2012	9	49.66	207.716847	238.079405	30.362558	136,631.51	0.00
15/06/2012	10	49.68	207.716847	241.494873	33.778026	136,125.44	0.00
15/06/2012	11	49.84	207.716847	239.451125	31.734278	88,538.64	0.00
15/06/2012	12	49.70	207.716847	233.931590	26.214743	101,582.13	0.00
15/06/2012	13	49.80	211.711088	234.151120	22.440032	69,564.10	0.00
15/06/2012	14	49.74	211.711088	232.585810	20.874722	74,418.38	0.00
15/06/2012	15	49.70	211.711088	226.880035	15.168947	58,779.67	0.00
15/06/2012	16	49.74	211.711088	225.053310	13.342222	47,565.02	0.00
15/06/2012	17	49.80	210.802422	229.741285	18.938863	58,710.48	0.00
15/06/2012	18	49.72	210.802422	228.649723	17.847301	66,391.96	0.00
15/06/2012	19	49.58	210.802422	229.397370	18.594948	118,635.77	0.00

15/06/2012	20	49.60	210.802422	232.117065	21.314643	125,969.54	0.00
15/06/2012	21	49.64	207.446574	223.469878	16.023304	79,635.82	0.00
15/06/2012	22	49.70	207.446574	222.901753	15.455179	59,888.82	0.00
15/06/2012	23	49.76	207.446574	226.259093	18.812519	64,150.69	0.00
15/06/2012	24	49.66	207.446574	223.669720	16.223146	73,004.16	0.00
15/06/2012	25	50.16	194.657811	213.687998	19.030187	5,899.36	0.00
15/06/2012	26	50.00	194.657811	204.026600	9.368789	14,521.62	0.00
15/06/2012	27	49.90	194.657811	199.153625	4.495814	10,452.77	0.00
15/06/2012	28	49.88	194.657811	199.021440	4.363629	10,821.80	0.00
15/06/2012	29	49.84	194.146417	199.900813	5.754395	16,054.76	0.00
15/06/2012	30	49.84	194.146417	202.235965	8.089548	22,569.84	0.00
15/06/2012	31	50.00	194.146417	207.483628	13.337210	20,672.68	0.00
15/06/2012	32	49.86	194.146417	205.239255	11.092838	29,229.63	0.00
15/06/2012	33	49.86	194.361811	207.223155	12.861344	33,889.64	0.00
15/06/2012	34	49.86	194.361811	214.413620	20.051809	52,836.52	0.00
15/06/2012	35	49.96	194.361811	221.457685	27.095874	50,398.33	0.00
15/06/2012	36	49.94	194.361811	225.390033	31.028221	62,521.87	0.00
15/06/2012	37	49.90	199.033926	233.060345	34.026420	79,111.43	0.00
15/06/2012	38	49.78	199.033926	232.029088	32.995162	107,399.25	0.00
15/06/2012	39	49.88	199.033926	227.837538	28.803612	71,432.96	0.00
15/06/2012	40	49.82	199.033926	228.758155	29.724230	87,537.86	0.00
15/06/2012	41	49.60	213.976605	232.467383	18.490778	109,280.50	0.00
15/06/2012	42	49.50	213.976605	224.596590	10.619985	87,721.08	0.00
15/06/2012	43	49.82	213.976605	226.993000	13.016395	38,333.28	0.00
15/06/2012	44	49.64	213.976605	230.251908	16.275303	80,888.25	0.00
15/06/2012	45	49.54	214.460008	231.874565	17.414557	127,474.56	0.00
15/06/2012	46	49.60	214.460008	241.570660	27.110652	160,223.95	0.00
15/06/2012	47	49.70	214.460008	243.277215	28.817207	111,666.68	0.00
15/06/2012	48	49.84	214.460008	225.735655	11.275647	31,459.06	0.00
15/06/2012	49	49.78	206.727465	219.011753	12.284287	39,985.36	0.00
15/06/2012	50	49.66	206.727465	213.013000	6.285535	28,284.91	0.00
15/06/2012	51	49.78	206.727465	209.714568	2.987102	9,723.02	0.00
15/06/2012	52	49.72	206.727465	217.014255	10.286790	38,266.86	0.00
15/06/2012	53	49.72	202.424628	207.443943	5.019315	18,671.85	0.00
15/06/2012	54	49.62	202.424628	225.551443	23.126815	125,809.87	0.00
15/06/2012	55	49.68	202.424628	229.850975	27.426347	110,528.18	0.00
15/06/2012	56	49.58	202.424628	223.889878	21.465250	136,948.29	0.00
15/06/2012	57	49.74	199.953405	206.821283	6.867878	24,483.98	0.00
15/06/2012	58	49.64	199.953405	180.298005	-19.655400	-97,687.34	0.00
15/06/2012	59	49.68	199.953405	176.902380	-23.051025	-92,895.63	0.00
15/06/2012	60	49.58	199.953405	168.566283	-31.387122	-173,479.15	0.00

15/06/2012	61	49.70	199.881617	169.023630	-30.857986	-119,574.70	0.00
15/06/2012	62	49.70	199.881617	175.034415	-24.847201	-96,282.91	0.00
15/06/2012	63	49.74	199.881617	188.431280	-11.450336	-40,820.45	0.00
15/06/2012	64	49.78	199.881617	187.488473	-12.393144	-40,339.68	0.00
15/06/2012	65	49.88	199.463342	186.623943	-12.839400	-31,841.71	0.00
15/06/2012	66	49.80	199.463342	190.430813	-9.032530	-28,000.84	0.00
15/06/2012	67	49.88	199.463342	196.029875	-3.433467	-8,515.00	0.00
15/06/2012	68	49.94	199.463342	200.602068	1.138725	2,294.53	0.00
15/06/2012	69	50.10	195.725899	208.557063	12.831164	9,944.15	0.00
15/06/2012	70	50.06	195.725899	218.216600	22.490701	24,402.41	0.00
15/06/2012	71	50.14	195.725899	211.873938	16.148039	7,508.84	0.00
15/06/2012	72	50.12	195.725899	202.162215	6.436316	3,990.52	0.00
15/06/2012	73	50.16	196.420745	196.948473	0.527727	163.60	0.00
15/06/2012	74	49.90	196.420745	197.059093	0.638347	1,484.16	0.00
15/06/2012	75	49.58	196.420745	206.528935	10.108190	64,490.25	0.00
15/06/2012	76	49.96	196.420745	228.110823	31.690077	58,943.54	0.00
15/06/2012	77	49.64	226.315575	243.357220	17.041645	84,696.98	0.00
15/06/2012	78	49.46	226.315575	241.352535	15.036960	131,272.66	52,509.07
15/06/2012	79	49.44	207.284581	236.873938	29.589357	258,315.09	103,326.03
15/06/2012	80	49.60	207.284581	238.895038	31.610457	186,817.80	0.00
15/06/2012	81	49.90	214.329615	238.970343	24.640727	57,289.69	0.00
15/06/2012	82	49.52	214.329615	246.391128	32.061512	249,759.18	0.00
15/06/2012	83	49.50	214.329615	252.013630	37.684015	311,269.96	0.00
15/06/2012	84	49.56	214.329615	248.404253	34.074637	233,411.27	0.00
15/06/2012	85	49.62	214.215219	238.927060	24.711841	134,432.41	0.00
15/06/2012	86	49.62	214.215219	239.259720	25.044501	136,242.08	0.00
15/06/2012	87	49.62	214.215219	242.960968	28.745748	156,376.87	0.00
15/06/2012	88	49.42	214.215219	244.057060	29.841841	260,519.27	104,207.71
15/06/2012	89	49.66	213.922995	234.981603	21.058608	94,763.74	0.00
15/06/2012	90	49.48	213.922995	224.403620	10.480625	91,495.86	36,598.34
15/06/2012	91	49.52	213.922995	220.768165	6.845170	53,323.88	0.00
15/06/2012	92	49.48	213.922995	225.943318	12.020323	104,937.42	41,974.97
15/06/2012	93	49.42	211.919028	240.485820	28.566792	249,388.09	99,755.24
15/06/2012	94	49.54	211.919028	238.149878	26.230850	192,009.82	0.00
15/06/2012	95	49.30	211.919028	240.464098	28.545070	249,198.46	99,679.38
15/06/2012	96	49.60	211.919028	247.361123	35.442095	209,462.78	0.00
16/06/2012	1	49.46	201.081066	243.643780	42.562714	371,572.49	148,629.00
16/06/2012	2	49.32	201.081066	238.165183	37.084116	323,744.34	129,497.73
16/06/2012	3	49.54	201.081066	222.694253	21.613186	158,208.52	0.00
16/06/2012	4	49.58	201.081066	216.351288	15.270221	97,424.01	0.00
16/06/2012	5	49.62	201.081066	224.166593	23.085526	125,585.26	0.00

16/06/2012	6	49.72	201.081066	219.008163	17.927096	66,688.80	0.00
16/06/2012	7	49.68	201.081066	219.056123	17.975056	72,439.48	0.00
16/06/2012	8	49.68	201.081066	218.260508	17.179441	69,233.15	0.00
16/06/2012	9	49.48	201.081066	215.022840	13.941774	121,711.69	48,684.67
16/06/2012	10	49.76	201.081066	214.695503	13.614436	46,425.23	0.00
16/06/2012	11	49.74	201.081066	213.157063	12.075996	43,050.93	0.00
16/06/2012	12	49.80	201.081066	213.008170	11.927104	36,974.02	0.00
16/06/2012	13	49.76	201.081066	211.197065	10.115999	34,495.56	0.00
16/06/2012	14	49.66	201.081066	213.633318	12.552251	56,485.13	0.00
16/06/2012	15	49.74	201.081066	216.827838	15.746771	56,137.24	0.00
16/06/2012	16	49.82	201.081066	216.763783	15.682716	46,185.60	0.00
16/06/2012	17	49.78	201.081066	217.417530	16.336464	53,175.19	0.00
16/06/2012	18	49.76	201.081066	217.779878	16.698811	56,942.95	0.00
16/06/2012	19	49.68	201.081066	220.916598	19.835531	79,937.19	0.00
16/06/2012	20	49.52	201.081066	220.234723	19.153656	149,206.98	0.00
16/06/2012	21	49.78	201.279917	218.113315	16.833399	54,792.71	0.00
16/06/2012	22	49.82	201.279917	212.587070	11.307154	33,299.57	0.00
16/06/2012	23	49.76	201.279917	211.355188	10.075271	34,356.67	0.00
16/06/2012	24	49.74	201.279917	204.554728	3.274811	11,674.70	0.00
16/06/2012	25	49.78	175.215644	204.181598	28.965954	94,284.18	0.00
16/06/2012	26	49.62	175.215644	204.549090	29.333446	159,573.95	0.00
16/06/2012	27	49.62	175.215644	202.852375	27.636731	150,343.82	0.00
16/06/2012	28	49.64	175.215644	206.038008	30.822364	153,187.15	0.00
16/06/2012	29	49.72	175.215644	208.415188	33.199544	123,502.30	0.00
16/06/2012	30	49.78	175.215644	215.139410	39.923766	129,951.86	0.00
16/06/2012	31	49.76	175.215644	213.442538	38.226894	130,353.71	0.00
16/06/2012	32	49.82	175.215644	211.875495	36.659851	107,963.26	0.00
16/06/2012	33	49.94	175.215644	214.376278	39.160634	78,908.68	0.00
16/06/2012	34	49.96	175.215644	213.158468	37.942824	70,573.65	0.00
16/06/2012	35	50.02	175.215644	211.686585	36.470941	50,876.96	0.00
16/06/2012	36	50.06	175.215644	212.622378	37.406734	40,586.31	0.00
16/06/2012	37	50.10	179.349746	215.518310	36.168564	28,030.64	0.00
16/06/2012	38	49.98	179.349746	207.430345	28.080599	47,877.42	0.00
16/06/2012	39	49.96	179.349746	201.697845	22.348099	41,567.46	0.00
16/06/2012	40	49.92	179.349746	202.090815	22.741069	49,348.12	0.00
16/06/2012	41	49.86	194.232513	205.612530	11.380017	29,986.35	0.00
16/06/2012	42	49.72	194.232513	210.136598	15.904085	59,163.19	0.00
16/06/2012	43	49.72	194.232513	209.559248	15.326735	57,015.45	0.00
16/06/2012	44	49.68	194.232513	215.948005	21.715492	87,513.43	0.00
16/06/2012	45	49.68	194.232513	215.651440	21.418927	86,318.28	0.00
16/06/2012	46	49.66	194.232513	210.306438	16.073925	72,332.66	0.00

16/06/2012	47	49.78	194.232513	210.863468	16.630955	54,133.76	0.00
16/06/2012	48	49.72	194.232513	210.243940	16.011427	59,562.51	0.00
16/06/2012	49	49.64	185.895683	216.540658	30.644975	152,305.52	0.00
16/06/2012	50	49.62	185.895683	225.032070	39.136387	212,901.95	0.00
16/06/2012	51	49.68	185.895683	224.565965	38.670282	155,841.24	0.00
16/06/2012	52	49.82	185.895683	222.997220	37.101537	109,264.03	0.00
16/06/2012	53	49.90	181.761581	223.003158	41.241577	95,886.67	0.00
16/06/2012	54	49.60	192.676079	223.940190	31.264111	184,770.90	0.00
16/06/2012	55	49.70	192.676079	227.678313	35.002233	135,633.65	0.00
16/06/2012	56	49.62	192.676079	233.195665	40.519586	220,426.55	0.00
16/06/2012	57	49.64	190.219859	231.286603	41.066744	204,101.72	0.00
16/06/2012	58	49.58	190.219859	207.963320	17.743461	113,203.28	0.00
16/06/2012	59	49.76	190.219859	201.098783	10.878924	37,097.13	0.00
16/06/2012	60	49.68	190.219859	208.613788	18.393929	74,127.53	0.00
16/06/2012	61	49.66	190.031494	218.211440	28.179946	126,809.76	0.00
16/06/2012	62	49.74	190.031494	223.527998	33.496503	119,415.03	0.00
16/06/2012	63	49.64	190.031494	218.168155	28.136661	139,839.21	0.00
16/06/2012	64	49.80	190.031494	207.349718	17.318223	53,686.49	0.00
16/06/2012	65	49.94	188.933991	207.674248	18.740257	37,761.62	0.00
16/06/2012	66	49.70	188.933991	213.603003	24.669012	95,592.42	0.00
16/06/2012	67	49.92	182.712113	219.669715	36.957603	80,198.00	0.00
16/06/2012	68	49.80	182.712113	228.457848	45.745735	141,811.78	0.00
16/06/2012	69	50.02	178.088099	227.701443	49.613344	69,210.61	0.00
16/06/2012	70	50.02	178.088099	224.720343	46.632244	65,051.98	0.00
16/06/2012	71	50.18	178.088099	216.419875	38.331777	5,941.43	0.00
16/06/2012	72	50.16	178.088099	214.615508	36.527409	11,323.50	0.00
16/06/2012	73	50.08	181.289058	212.248155	30.959097	28,791.96	0.00
16/06/2012	74	49.92	181.289058	216.924410	35.635352	77,328.71	0.00
16/06/2012	75	49.84	181.289058	230.280813	48.991754	136,686.99	0.00
16/06/2012	76	49.90	181.289058	241.815660	60.526602	140,724.35	0.00
16/06/2012	77	49.78	211.104719	242.728625	31.623906	102,935.81	0.00
16/06/2012	78	49.74	211.104719	235.794875	24.690156	88,020.41	0.00
16/06/2012	79	49.68	211.104719	236.085655	24.980936	100,673.17	0.00
16/06/2012	80	49.76	211.104719	234.152843	23.048124	78,594.10	0.00
16/06/2012	81	49.82	217.601353	232.028775	14.427422	42,488.76	0.00
16/06/2012	82	49.68	217.601353	236.588940	18.987587	76,519.97	0.00
16/06/2012	83	49.86	217.601353	239.069880	21.468527	56,569.57	0.00
16/06/2012	84	49.86	217.601353	233.759403	16.158049	42,576.46	0.00
16/06/2012	85	49.82	217.448236	222.605820	5.157584	15,189.09	0.00
16/06/2012	86	49.88	217.448236	208.680035	-8.768201	-21,745.14	0.00
16/06/2012	87	49.92	217.448236	204.834878	-12.613358	-27,370.99	0.00

16/06/2012	88	49.92	217.448236	202.614563	-14.833673	-32,189.07	0.00
16/06/2012	89	49.62	215.014983	196.406438	-18.608545	-101,230.48	0.00
16/06/2012	90	49.68	215.014983	182.376430	-32.638552	-131,533.37	0.00
16/06/2012	91	49.44	215.014983	163.581905	-51.433077	-308,332.34	0.00
16/06/2012	92	49.70	215.014983	121.008475	-94.006507	-364,275.22	0.00
16/06/2012	93	49.46	211.692479	98.803008	-112.889472	-554,440.04	0.00
16/06/2012	94	49.78	211.692479	107.678948	-104.013532	-338,564.05	0.00
16/06/2012	95	49.90	211.692479	93.486918	-118.205562	-274,827.93	0.00
16/06/2012	96	49.68	211.692479	42.859415	-168.833064	-680,397.25	0.00
17/06/2012	1	49.52	206.280156	25.916608	-180.363548	-804,426.44	0.00
17/06/2012	2	49.56	206.280156	20.383488	-185.896668	-807,334.58	0.00
17/06/2012	3	49.82	206.280156	23.562705	-182.717450	-538,102.89	0.00
17/06/2012	4	49.78	206.280156	25.617860	-180.662295	-588,055.77	0.00
17/06/2012	5	49.92	204.217731	16.233173	-187.984558	-407,926.49	0.00
17/06/2012	6	49.78	204.217731	1.962238	-202.255493	-658,341.63	0.00
17/06/2012	7	49.84	204.217731	3.679733	-200.537998	-559,501.01	0.00
17/06/2012	8	49.76	204.217731	5.906923	-198.310808	-676,239.85	0.00
17/06/2012	9	49.70	200.719016	8.025675	-192.693340	-746,686.69	0.00
17/06/2012	10	49.78	200.719016	12.399738	-188.319278	-612,979.25	0.00
17/06/2012	11	49.88	200.719016	13.542393	-187.176623	-464,198.02	0.00
17/06/2012	12	49.90	200.719016	20.868950	-179.850065	-418,151.40	0.00
17/06/2012	13	49.96	198.767043	30.768178	-167.998865	-312,477.89	0.00
17/06/2012	14	49.96	198.767043	47.096298	-151.670745	-282,107.59	0.00
17/06/2012	15	49.96	198.767043	55.031605	-143.735437	-267,347.91	0.00
17/06/2012	16	49.94	198.767043	60.655673	-138.111370	-278,294.41	0.00
17/06/2012	17	50.02	196.315983	66.424733	-129.891250	-181,198.29	0.00
17/06/2012	18	49.92	196.315983	67.861448	-128.454535	-278,746.34	0.00
17/06/2012	19	49.72	196.315983	70.557393	-125.758590	-467,821.96	0.00
17/06/2012	20	49.66	196.315983	74.744108	-121.571875	-499,161.51	0.00
17/06/2012	21	49.98	187.142703	77.600048	-109.542655	-186,770.23	0.00
17/06/2012	22	49.82	187.142703	81.404573	-105.738130	-311,398.79	0.00
17/06/2012	23	49.78	187.142703	81.449890	-105.692813	-344,030.10	0.00
17/06/2012	24	49.80	187.142703	82.749418	-104.393285	-323,619.18	0.00
17/06/2012	25	50.18	180.823162	86.696918	-94.126244	-14,589.57	0.00
17/06/2012	26	49.98	180.823162	92.595823	-88.227339	-150,427.61	0.00
17/06/2012	27	49.94	180.823162	96.348795	-84.474367	-170,215.85	0.00
17/06/2012	28	49.96	180.823162	101.189578	-79.633584	-148,118.47	0.00
17/06/2012	29	50.06	181.579980	103.186295	-78.393684	-85,057.15	0.00
17/06/2012	30	50.16	181.579980	99.703475	-81.876504	-25,381.72	0.00
17/06/2012	31	50.06	181.579980	101.654413	-79.925567	-86,719.24	0.00
17/06/2012	32	50.18	181.579980	104.799420	-76.780559	-11,900.99	0.00

17/06/2012	33	50.30	181.575976	112.338633	-69.237344	0.00	0.00
17/06/2012	34	50.08	181.575976	119.615040	-61.960936	-57,623.67	0.00
17/06/2012	35	50.12	181.575976	123.146910	-58.429066	-36,226.02	0.00
17/06/2012	36	50.00	181.575976	118.741600	-62.834376	-97,393.28	0.00
17/06/2012	37	50.10	186.355040	117.625818	-68.729222	-53,265.15	0.00
17/06/2012	38	49.94	186.355040	115.870035	-70.485005	-142,027.28	0.00
17/06/2012	39	49.96	186.355040	124.120668	-62.234372	-115,755.93	0.00
17/06/2012	40	49.88	186.355040	130.301598	-56.053442	-139,012.54	0.00
17/06/2012	41	49.94	201.155211	132.303320	-68.851891	-138,736.56	0.00
17/06/2012	42	49.74	201.155211	134.947070	-66.208141	-236,032.02	0.00
17/06/2012	43	49.90	201.155211	138.001908	-63.153303	-146,831.43	0.00
17/06/2012	44	49.84	201.155211	144.697695	-56.457516	-157,516.47	0.00
17/06/2012	45	49.76	201.842381	146.728160	-55.114221	-187,939.49	0.00
17/06/2012	46	49.78	201.842381	143.915503	-57.926878	-188,551.99	0.00
17/06/2012	47	49.84	201.842381	143.207533	-58.634848	-163,591.23	0.00
17/06/2012	48	49.90	201.842381	147.948630	-53.893751	-125,302.97	0.00
17/06/2012	49	49.88	194.086424	153.942688	-40.143737	-99,556.47	0.00
17/06/2012	50	49.92	194.086424	146.848163	-47.238262	-102,507.03	0.00
17/06/2012	51	50.00	194.086424	155.148313	-38.938112	-60,354.07	0.00
17/06/2012	52	49.90	194.086424	161.318005	-32.768419	-76,186.57	0.00
17/06/2012	53	49.94	190.322664	165.998160	-24.324504	-49,013.88	0.00
17/06/2012	54	49.94	190.322664	166.529565	-23.793099	-47,943.09	0.00
17/06/2012	55	49.88	190.322664	163.590350	-26.732314	-66,296.14	0.00
17/06/2012	56	49.82	190.322664	165.607835	-24.714829	-72,785.17	0.00
17/06/2012	57	49.94	188.032798	163.755355	-24.277443	-48,919.05	0.00
17/06/2012	58	49.78	188.032798	162.532533	-25.500265	-83,003.36	0.00
17/06/2012	59	49.94	188.032798	161.221440	-26.811358	-54,024.89	0.00
17/06/2012	60	50.02	188.032798	160.947843	-27.084955	-37,783.51	0.00
17/06/2012	61	50.10	187.942584	165.322060	-22.620524	-17,530.91	0.00
17/06/2012	62	50.00	187.942584	167.996753	-19.945832	-30,916.04	0.00
17/06/2012	63	50.14	187.942584	167.449250	-20.493334	-9,529.40	0.00
17/06/2012	64	50.04	187.942584	168.342223	-19.600362	-24,304.45	0.00
17/06/2012	65	50.10	187.665608	168.992693	-18.672915	-14,471.51	0.00
17/06/2012	66	50.06	187.665608	168.332848	-19.332760	-20,976.04	0.00
17/06/2012	67	49.98	187.665608	170.039570	-17.626038	-30,052.39	0.00
17/06/2012	68	50.12	187.665608	171.153465	-16.512143	-10,237.53	0.00
17/06/2012	69	50.24	183.927388	171.690033	-12.237355	0.00	0.00
17/06/2012	70	50.16	183.927388	168.616603	-15.310785	-4,746.34	0.00
17/06/2012	71	50.22	183.927388	169.679408	-14.247980	0.00	0.00
17/06/2012	72	50.12	183.927388	167.108780	-16.818608	-10,427.54	0.00
17/06/2012	73	50.28	184.924657	170.997848	-13.926809	0.00	0.00

17/06/2012	74	50.10	184.924657	175.556280	-9.368377	-7,260.49	0.00
17/06/2012	75	49.94	184.924657	186.278938	1.354281	2,728.88	0.00
17/06/2012	76	49.96	184.924657	205.342220	20.417563	37,976.67	0.00
17/06/2012	77	49.96	214.565775	213.730970	-0.834805	-1,552.74	0.00
17/06/2012	78	49.80	214.565775	215.221598	0.655823	2,033.05	0.00
17/06/2012	79	49.88	214.565775	226.453630	11.887855	29,481.88	0.00
17/06/2012	80	49.94	214.565775	232.907060	18.341285	36,957.69	0.00
17/06/2012	81	49.78	221.049733	232.658625	11.608892	37,786.94	0.00
17/06/2012	82	49.82	221.049733	235.781758	14.732024	43,385.81	0.00
17/06/2012	83	49.88	221.049733	236.417370	15.367637	38,111.74	0.00
17/06/2012	84	49.88	221.049733	229.766125	8.716392	21,616.65	0.00
17/06/2012	85	49.82	220.880158	226.090658	5.210500	15,344.92	0.00
17/06/2012	86	49.76	220.880158	223.814878	2.934720	10,007.40	0.00
17/06/2012	87	49.96	220.880158	227.094885	6.214728	11,559.39	0.00
17/06/2012	88	49.88	220.880158	233.499095	12.618938	31,294.97	0.00
17/06/2012	89	49.58	218.582116	240.771120	22.189004	141,565.85	0.00
17/06/2012	90	49.56	218.582116	242.186913	23.604797	161,692.86	0.00
17/06/2012	91	49.68	218.582116	244.179405	25.597289	103,157.07	0.00
17/06/2012	92	49.72	218.582116	234.122688	15.540572	57,810.93	0.00
17/06/2012	93	49.54	215.924973	231.425193	15.500220	113,461.61	0.00
17/06/2012	94	49.68	215.924973	229.984248	14.059275	56,658.88	0.00
17/06/2012	95	49.82	215.924973	228.500190	12.575217	37,034.01	0.00
17/06/2012	96	49.88	215.924973	225.600185	9.675212	23,994.53	0.00
					TOTAL :-	22,783,558.38	11,727,939.68

UI Charge: (+ve) means payable, (-ve) means receivable by Discom.

STATE LOAD DESPATCH CENTRE
OFFICE OF Sr.G.M.(POWER SYSTEM) BHUBANESWAR - 751 017 FAX-0674-2748509/2478218
Block Wise Schedule, Actual & UI Charge Statement for CESU
From 18/06/2012 to 24/06/2012
Week No - 12

DATE	BLOCK	FREQUENCY	SCHEDULED in MWH	ACTUAL IN MWH	DEVIATION in MWH	UI AMOUNT (₹)	ADDITIONAL UI (₹)
18/06/2012	1	49.56	203.170657	227.649875	24.479218	167,682.64	0.00
18/06/2012	2	49.94	203.170657	216.394870	13.224213	26,646.79	0.00
18/06/2012	3	49.86	203.170657	204.816128	1.645470	4,335.81	0.00
18/06/2012	4	49.66	203.170657	205.559563	2.388905	10,750.07	0.00
18/06/2012	5	49.72	202.905926	210.762063	7.856136	29,224.83	0.00
18/06/2012	6	49.72	202.905926	210.686910	7.780984	28,945.26	0.00
18/06/2012	7	49.86	202.905926	202.568468	-0.337459	-889.20	0.00
18/06/2012	8	49.84	202.905926	195.772845	-7.133081	-19,901.30	0.00
18/06/2012	9	49.76	200.719016	201.762680	1.043665	3,558.90	0.00
18/06/2012	10	49.82	200.719016	208.356280	7.637265	22,491.74	0.00
18/06/2012	11	49.78	200.719016	206.302378	5.583362	18,173.84	0.00
18/06/2012	12	49.86	200.719016	206.084090	5.365075	14,136.97	0.00
18/06/2012	13	49.90	198.767043	203.471435	4.704393	10,937.71	0.00
18/06/2012	14	49.90	198.767043	204.042380	5.275338	12,265.16	0.00
18/06/2012	15	49.92	198.767043	198.015658	-0.751385	-1,630.51	0.00
18/06/2012	16	49.94	198.767043	196.553623	-2.213420	-4,460.04	0.00
18/06/2012	17	50.08	196.315983	202.390033	6.074050	5,648.87	0.00
18/06/2012	18	50.00	196.315983	198.966125	2.650142	4,107.72	0.00
18/06/2012	19	49.92	196.315983	194.105653	-2.210330	-4,796.42	0.00
18/06/2012	20	49.94	196.315983	200.349258	4.033275	8,127.05	0.00
18/06/2012	21	50.08	187.142703	205.771750	18.629047	17,325.01	0.00
18/06/2012	22	49.92	187.142703	207.790028	20.647325	44,804.70	0.00
18/06/2012	23	49.92	187.142703	207.208790	20.066087	43,543.41	0.00
18/06/2012	24	49.92	187.142703	203.554565	16.411862	35,613.74	0.00
18/06/2012	25	50.28	177.615211	205.786753	28.171541	0.00	0.00
18/06/2012	26	50.12	177.615211	199.090655	21.475444	13,314.78	0.00
18/06/2012	27	50.06	177.615211	199.748158	22.132946	24,014.25	0.00
18/06/2012	28	50.02	177.615211	201.826440	24.211229	33,774.66	0.00
18/06/2012	29	50.12	178.073379	201.617218	23.543839	14,597.18	0.00
18/06/2012	30	50.12	178.073379	204.205813	26.132434	16,202.11	0.00
18/06/2012	31	50.28	178.073379	201.873780	23.800401	0.00	0.00
18/06/2012	32	50.10	178.073379	201.602063	23.528684	18,234.73	0.00
18/06/2012	33	50.28	178.070955	200.035818	21.964862	0.00	0.00
18/06/2012	34	50.08	178.070955	201.421130	23.350175	21,715.66	0.00

18/06/2012	35	50.12	178.070955	206.119248	28.048292	17,389.94	0.00
18/06/2012	36	49.82	178.070955	209.353935	31.282980	92,128.38	0.00
18/06/2012	37	50.12	182.595394	208.820350	26.224957	16,259.47	0.00
18/06/2012	38	50.00	182.595394	209.098315	26.502922	41,079.53	0.00
18/06/2012	39	49.82	182.595394	207.562850	24.967457	73,529.16	0.00
18/06/2012	40	49.90	182.595394	211.146440	28.551047	66,381.18	0.00
18/06/2012	41	49.88	197.419076	213.777848	16.358772	40,569.75	0.00
18/06/2012	42	49.84	197.419076	219.891125	22.472050	62,697.02	0.00
18/06/2012	43	49.74	197.419076	225.639245	28.220170	100,604.90	0.00
18/06/2012	44	49.72	197.419076	228.877215	31.458140	117,024.28	0.00
18/06/2012	45	49.70	197.835079	228.796595	30.961516	119,975.87	0.00
18/06/2012	46	49.74	197.835079	227.052218	29.217138	104,159.10	0.00
18/06/2012	47	49.64	197.835079	226.873465	29.038386	144,320.78	0.00
18/06/2012	48	49.58	197.835079	224.139875	26.304796	167,824.60	0.00
18/06/2012	49	49.52	189.870517	224.425500	34.554983	269,183.32	0.00
18/06/2012	50	49.72	189.870517	225.061435	35.190918	130,910.22	0.00
18/06/2012	51	49.80	189.870517	221.432533	31.562016	97,842.25	0.00
18/06/2012	52	49.92	189.870517	215.917060	26.046543	56,521.00	0.00
18/06/2012	53	49.94	185.960615	200.636125	14.675510	29,571.15	0.00
18/06/2012	54	49.76	185.960615	198.848158	12.887543	43,946.52	0.00
18/06/2012	55	49.74	185.960615	196.378003	10.417388	37,137.99	0.00
18/06/2012	56	49.86	185.960615	188.670345	2.709730	7,140.14	0.00
18/06/2012	57	49.98	183.595538	179.705663	-3.889875	-6,632.24	0.00
18/06/2012	58	49.82	183.595538	176.302223	-7.293315	-21,478.81	0.00
18/06/2012	59	49.80	183.595538	176.600978	-6.994560	-21,683.14	0.00
18/06/2012	60	49.74	183.595538	170.090353	-13.505185	-48,145.98	0.00
18/06/2012	61	49.92	183.540923	167.692210	-15.848713	-34,391.71	0.00
18/06/2012	62	49.88	183.540923	165.434573	-18.106351	-44,903.75	0.00
18/06/2012	63	49.96	183.540923	165.346438	-18.194486	-33,841.74	0.00
18/06/2012	64	50.04	183.540923	153.232055	-30.308868	-37,583.00	0.00
18/06/2012	65	50.02	183.373246	147.059405	-36.313840	-50,657.81	0.00
18/06/2012	66	49.78	183.373246	139.227998	-44.145248	-143,692.78	0.00
18/06/2012	67	49.84	183.373246	138.107370	-45.265875	-126,291.79	0.00
18/06/2012	68	49.96	183.373246	144.684253	-38.688993	-71,961.53	0.00
18/06/2012	69	49.98	179.478805	151.135498	-28.343308	-48,325.34	0.00
18/06/2012	70	49.94	179.478805	160.099098	-19.379708	-39,050.11	0.00
18/06/2012	71	49.94	179.478805	168.682695	-10.796110	-21,754.16	0.00
18/06/2012	72	50.00	179.478805	163.847843	-15.630963	-24,227.99	0.00
18/06/2012	73	50.14	180.080581	161.925973	-18.154608	-8,441.89	0.00
18/06/2012	74	49.94	180.080581	167.763783	-12.316798	-24,818.35	0.00
18/06/2012	75	49.92	180.080581	168.040815	-12.039766	-26,126.29	0.00

18/06/2012	76	49.90	180.080581	177.590660	-2.489921	-5,789.07	0.00
18/06/2012	77	49.70	210.429810	190.292998	-20.136813	-78,030.15	0.00
18/06/2012	78	49.84	210.429810	195.356280	-15.073530	-42,055.15	0.00
18/06/2012	79	49.72	210.429810	204.139568	-6.290243	-23,399.70	0.00
18/06/2012	80	49.78	210.429810	203.830190	-6.599620	-21,481.76	0.00
18/06/2012	81	49.56	216.965307	209.708940	-7.256367	-49,706.11	0.00
18/06/2012	82	49.80	216.965307	221.437065	4.471758	13,862.45	0.00
18/06/2012	83	49.88	216.965307	215.237220	-1.728087	-4,285.66	0.00
18/06/2012	84	49.84	216.965307	208.633778	-8.331529	-23,244.97	0.00
18/06/2012	85	49.92	216.862648	206.453000	-10.409648	-22,588.94	0.00
18/06/2012	86	49.88	216.862648	207.782058	-9.080590	-22,519.86	0.00
18/06/2012	87	49.88	216.862648	212.950190	-3.912458	-9,702.90	0.00
18/06/2012	88	49.90	216.862648	213.381595	-3.481053	-8,093.45	0.00
18/06/2012	89	49.72	214.766169	217.005348	2.239179	8,329.75	0.00
18/06/2012	90	49.76	214.766169	214.726905	-0.039264	-133.89	0.00
18/06/2012	91	49.78	214.766169	212.040503	-2.725666	-8,872.04	0.00
18/06/2012	92	49.80	214.766169	212.106125	-2.660044	-8,246.14	0.00
18/06/2012	93	49.70	212.759904	207.401910	-5.357994	-20,762.23	0.00
18/06/2012	94	49.76	212.759904	198.545033	-14.214872	-48,472.71	0.00
18/06/2012	95	49.70	212.759904	184.999405	-27.760499	-107,571.93	0.00
18/06/2012	96	49.86	212.759904	173.030030	-39.729874	-104,688.22	0.00
19/06/2012	1	49.92	223.768481	177.953780	-45.814701	-99,417.90	0.00
19/06/2012	2	49.88	223.768481	181.019880	-42.748601	-106,016.53	0.00
19/06/2012	3	49.72	223.768481	173.525813	-50.242668	-186,902.73	0.00
19/06/2012	4	49.76	223.768481	166.223780	-57.544701	-196,227.43	0.00
19/06/2012	5	49.88	216.610861	168.383003	-48.227859	-119,605.09	0.00
19/06/2012	6	49.90	216.610861	175.601908	-41.008954	-95,345.82	0.00
19/06/2012	7	49.92	216.610861	169.133003	-47.477859	-103,026.95	0.00
19/06/2012	8	50.02	216.610861	159.599413	-57.011449	-79,530.97	0.00
19/06/2012	9	49.98	215.216782	164.898155	-50.318627	-85,793.26	0.00
19/06/2012	10	49.98	215.216782	174.077223	-41.139559	-70,142.95	0.00
19/06/2012	11	50.02	215.216782	170.873003	-44.343779	-61,859.57	0.00
19/06/2012	12	50.00	215.216782	171.009250	-44.207532	-68,521.67	0.00
19/06/2012	13	50.06	214.160585	170.830660	-43.329925	-47,012.97	0.00
19/06/2012	14	50.08	214.160585	170.265970	-43.894615	-40,821.99	0.00
19/06/2012	15	50.02	214.160585	163.636450	-50.524135	-70,481.17	0.00
19/06/2012	16	50.08	214.160585	165.177530	-48.983055	-45,554.24	0.00
19/06/2012	17	50.18	212.592885	169.553628	-43.039258	-6,671.08	0.00
19/06/2012	18	50.18	212.592885	173.880348	-38.712538	-6,000.44	0.00
19/06/2012	19	50.08	212.592885	167.221590	-45.371295	-42,195.30	0.00
19/06/2012	20	50.00	212.592885	163.789408	-48.803478	-75,645.39	0.00

19/06/2012	21	50.08	207.244926	159.343788	-47.901138	-44,548.06	0.00
19/06/2012	22	50.02	207.244926	158.858625	-48.386300	-67,498.89	0.00
19/06/2012	23	49.96	207.244926	160.823153	-46.421773	-86,344.50	0.00
19/06/2012	24	49.96	207.244926	157.838158	-49.406768	-91,896.59	0.00
19/06/2012	25	50.30	201.283804	160.077380	-41.206424	0.00	0.00
19/06/2012	26	50.20	201.283804	162.135350	-39.148454	0.00	0.00
19/06/2012	27	50.08	201.283804	171.272063	-30.011741	-27,910.92	0.00
19/06/2012	28	50.06	201.283804	179.569405	-21.714399	-23,560.12	0.00
19/06/2012	29	50.10	199.874056	186.012843	-13.861213	-10,742.44	0.00
19/06/2012	30	50.12	199.874056	184.799098	-15.074958	-9,346.47	0.00
19/06/2012	31	50.08	199.874056	189.421598	-10.452458	-9,720.79	0.00
19/06/2012	32	50.12	199.874056	189.264873	-10.609183	-6,577.69	0.00
19/06/2012	33	50.22	201.865138	184.313780	-17.551357	0.00	0.00
19/06/2012	34	49.92	201.865138	179.844410	-22.020727	-47,784.98	0.00
19/06/2012	35	50.04	201.865138	176.798628	-25.066510	-31,082.47	0.00
19/06/2012	36	49.96	201.865138	179.786140	-22.078997	-41,066.94	0.00
19/06/2012	37	50.00	207.346383	182.878323	-24.468060	-37,925.49	0.00
19/06/2012	38	49.84	207.346383	185.789093	-21.557290	-60,144.84	0.00
19/06/2012	39	49.84	207.346383	181.447378	-25.899005	-72,258.23	0.00
19/06/2012	40	49.94	207.346383	179.484255	-27.862128	-56,142.19	0.00
19/06/2012	41	49.98	221.265831	178.451758	-42.814073	-72,997.99	0.00
19/06/2012	42	49.94	221.265831	182.773158	-38.492673	-77,562.74	0.00
19/06/2012	43	49.94	221.265831	188.808153	-32.457678	-65,402.22	0.00
19/06/2012	44	49.86	221.265831	198.655195	-22.610635	-59,579.02	0.00
19/06/2012	45	49.74	229.174734	200.560815	-28.613918	-102,008.62	0.00
19/06/2012	46	49.86	229.174734	204.635033	-24.539701	-64,662.11	0.00
19/06/2012	47	49.86	229.174734	199.149405	-30.025328	-79,116.74	0.00
19/06/2012	48	49.80	229.174734	199.647838	-29.526896	-91,533.38	0.00
19/06/2012	49	49.92	226.814636	193.341755	-33.472881	-72,636.15	0.00
19/06/2012	50	49.96	226.814636	182.930818	-43.883819	-81,623.90	0.00
19/06/2012	51	49.88	226.814636	190.158933	-36.655704	-90,906.14	0.00
19/06/2012	52	49.98	226.814636	186.331128	-40.483509	-69,024.38	0.00
19/06/2012	53	50.08	223.075991	180.613318	-42.462673	-39,490.29	0.00
19/06/2012	54	49.90	223.075991	181.942528	-41.133463	-95,635.30	0.00
19/06/2012	55	49.78	223.075991	186.463003	-36.612988	-119,175.28	0.00
19/06/2012	56	49.66	223.075991	184.315348	-38.760643	-166,689.96	0.00
19/06/2012	57	49.72	218.897893	179.156750	-39.741143	-147,837.05	0.00
19/06/2012	58	49.54	218.897893	188.502535	-30.395358	-194,510.70	0.00
19/06/2012	59	49.88	218.897893	195.126908	-23.770985	-58,952.04	0.00
19/06/2012	60	49.86	218.897893	191.770193	-27.127700	-71,481.49	0.00
19/06/2012	61	49.80	217.675565	181.649255	-36.026310	-111,681.56	0.00

19/06/2012	62	49.58	217.675565	185.766435	-31.909130	-179,747.55	0.00
19/06/2012	63	49.80	217.675565	194.603780	-23.071785	-71,522.53	0.00
19/06/2012	64	49.58	217.675565	200.204243	-17.471322	-111,467.04	0.00
19/06/2012	65	49.92	220.501276	201.493628	-19.007648	-41,246.60	0.00
19/06/2012	66	49.64	220.501276	201.357840	-19.143436	-95,142.88	0.00
19/06/2012	67	49.64	220.501276	196.584095	-23.917181	-117,113.36	0.00
19/06/2012	68	49.52	220.501276	193.280658	-27.220618	-192,607.57	0.00
19/06/2012	69	49.84	212.486198	191.235040	-21.251158	-59,290.73	0.00
19/06/2012	70	49.62	212.486198	188.551753	-23.934445	-126,416.37	0.00
19/06/2012	71	49.78	212.486198	190.856915	-21.629283	-70,403.32	0.00
19/06/2012	72	49.82	212.486198	196.250655	-16.235543	-47,813.67	0.00
19/06/2012	73	49.90	217.147419	198.807215	-18.340204	-42,640.97	0.00
19/06/2012	74	49.86	217.147419	199.451283	-17.696137	-46,629.32	0.00
19/06/2012	75	49.82	217.147419	201.942228	-15.205192	-44,779.29	0.00
19/06/2012	76	49.72	217.147419	214.005970	-3.141449	-11,686.19	0.00
19/06/2012	77	49.62	239.033664	226.551280	-12.482384	-67,904.17	0.00
19/06/2012	78	49.76	239.033664	229.494410	-9.539254	-32,528.86	0.00
19/06/2012	79	49.66	239.033664	230.631130	-8.402534	-37,811.40	0.00
19/06/2012	80	49.68	239.033664	232.668310	-6.365354	-25,652.38	0.00
19/06/2012	81	49.60	247.675013	234.945345	-12.729668	-75,232.34	0.00
19/06/2012	82	49.58	247.675013	238.107223	-9.567790	-61,042.50	0.00
19/06/2012	83	49.86	247.675013	233.739258	-13.935755	-36,720.72	0.00
19/06/2012	84	49.76	247.675013	231.097688	-16.577325	-56,528.68	0.00
19/06/2012	85	49.40	248.842123	235.427535	-13.414587	-117,109.35	0.00
19/06/2012	86	49.88	248.842123	243.697530	-5.144592	-12,758.59	0.00
19/06/2012	87	49.78	248.842123	244.675033	-4.167090	-13,563.88	0.00
19/06/2012	88	49.70	248.842123	240.414563	-8.427560	-32,656.79	0.00
19/06/2012	89	49.32	247.091029	241.176600	-5.914429	-51,632.96	0.00
19/06/2012	90	49.70	247.091029	242.897853	-4.193176	-16,248.56	0.00
19/06/2012	91	49.80	247.091029	241.534568	-5.556461	-17,225.03	0.00
19/06/2012	92	49.52	247.091029	232.098780	-14.992249	-116,789.62	0.00
19/06/2012	93	49.24	232.408091	221.449888	-10.958203	-95,665.12	0.00
19/06/2012	94	49.82	232.408091	219.922693	-12.485398	-36,769.50	0.00
19/06/2012	95	49.66	232.408091	221.925495	-10.482596	-47,171.68	0.00
19/06/2012	96	49.88	232.408091	220.270350	-12.137741	-30,101.60	0.00
20/06/2012	1	49.72	223.362039	210.402225	-12.959814	-48,210.51	0.00
20/06/2012	2	49.60	223.362039	200.404565	-22.957474	-134,510.68	0.00
20/06/2012	3	49.66	223.362039	192.353158	-31.008881	-135,463.81	0.00
20/06/2012	4	49.62	223.362039	190.961593	-32.400446	-162,067.85	0.00
20/06/2012	5	49.58	216.464799	191.949715	-24.515084	-149,665.01	0.00
20/06/2012	6	49.56	216.464799	194.347535	-22.117264	-150,175.65	0.00

20/06/2012	7	49.62	216.464799	191.908475	-24.556324	-129,483.52	0.00
20/06/2012	8	49.82	216.464799	186.647063	-29.817736	-87,813.23	0.00
20/06/2012	9	49.90	209.347207	178.802535	-30.544672	-71,016.36	0.00
20/06/2012	10	49.80	209.347207	179.176288	-30.170919	-93,529.85	0.00
20/06/2012	11	49.84	209.347207	184.767535	-24.579672	-68,577.28	0.00
20/06/2012	12	49.86	209.347207	189.084258	-20.262949	-53,392.87	0.00
20/06/2012	13	49.90	206.419490	192.964573	-13.454917	-31,282.68	0.00
20/06/2012	14	49.90	206.419490	186.182685	-20.236805	-47,050.57	0.00
20/06/2012	15	49.84	206.419490	179.267690	-27.151800	-75,753.52	0.00
20/06/2012	16	49.84	206.419490	178.159083	-28.260407	-78,846.54	0.00
20/06/2012	17	49.98	206.849739	177.930340	-28.919399	-49,307.58	0.00
20/06/2012	18	49.86	206.849739	179.612373	-27.237367	-71,770.46	0.00
20/06/2012	19	49.84	206.849739	180.959405	-25.890334	-72,234.03	0.00
20/06/2012	20	49.78	206.849739	181.628470	-25.221269	-82,095.23	0.00
20/06/2012	21	49.90	200.886397	180.675815	-20.210582	-46,989.60	0.00
20/06/2012	22	49.78	200.886397	182.662845	-18.223552	-59,317.66	0.00
20/06/2012	23	49.68	200.886397	189.318775	-11.567622	-46,617.52	0.00
20/06/2012	24	49.70	200.886397	196.670348	-4.216050	-16,337.19	0.00
20/06/2012	25	50.12	195.768745	200.659875	4.891130	3,032.50	0.00
20/06/2012	26	50.00	195.768745	193.462215	-2.306530	-3,575.12	0.00
20/06/2012	27	49.94	195.768745	183.221130	-12.547615	-25,283.44	0.00
20/06/2012	28	49.88	195.768745	192.073163	-3.695583	-9,165.04	0.00
20/06/2012	29	49.90	195.768745	198.682845	2.914100	6,775.28	0.00
20/06/2012	30	49.82	195.768745	200.689413	4.920667	14,491.37	0.00
20/06/2012	31	49.98	195.768745	201.103003	5.334257	9,094.91	0.00
20/06/2012	32	50.00	195.768745	206.175190	10.406445	16,129.99	0.00
20/06/2012	33	50.08	196.015138	205.972843	9.957705	9,260.67	0.00
20/06/2012	34	49.90	196.015138	200.138468	4.123330	9,586.74	0.00
20/06/2012	35	49.84	196.015138	201.198935	5.183797	14,462.79	0.00
20/06/2012	36	49.78	196.015138	203.883310	7.868172	25,610.90	0.00
20/06/2012	37	49.86	200.860205	203.035503	2.175297	5,731.91	0.00
20/06/2012	38	49.78	200.860205	197.051435	-3.808770	-12,397.55	0.00
20/06/2012	39	49.66	200.860205	194.173788	-6.686418	-30,088.88	0.00
20/06/2012	40	49.82	200.860205	197.385503	-3.474703	-10,233.00	0.00
20/06/2012	41	49.82	209.188170	205.159568	-4.028602	-11,864.23	0.00
20/06/2012	42	49.72	209.188170	213.961908	4.773738	17,758.30	0.00
20/06/2012	43	49.94	209.188170	218.052683	8.864513	17,861.99	0.00
20/06/2012	44	49.72	209.188170	207.505813	-1.682357	-6,258.37	0.00
20/06/2012	45	49.50	214.585275	198.764565	-15.820709	-130,679.06	0.00
20/06/2012	46	49.82	214.585275	200.779565	-13.805709	-40,657.81	0.00
20/06/2012	47	49.80	214.585275	199.420820	-15.164454	-47,009.81	0.00

20/06/2012	48	49.86	214.585275	194.013788	-20.571487	-54,205.87	0.00
20/06/2012	49	49.70	216.989615	194.036753	-22.952863	-88,942.34	0.00
20/06/2012	50	49.58	216.989615	194.256908	-22.732708	-142,605.37	0.00
20/06/2012	51	49.70	216.989615	189.702380	-27.287235	-105,738.04	0.00
20/06/2012	52	49.80	216.989615	185.694260	-31.295355	-97,015.60	0.00
20/06/2012	53	49.90	205.014227	185.999100	-19.015127	-44,210.17	0.00
20/06/2012	54	49.58	205.014227	181.356905	-23.657322	-143,517.35	0.00
20/06/2012	55	49.48	205.014227	182.530973	-22.483254	-186,964.20	0.00
20/06/2012	56	49.78	205.014227	180.416283	-24.597944	-80,066.31	0.00
20/06/2012	57	49.90	197.558191	171.042380	-26.515811	-61,649.26	0.00
20/06/2012	58	49.44	197.558191	176.124253	-21.433939	-179,231.12	0.00
20/06/2012	59	49.78	197.558191	178.154413	-19.403779	-63,159.30	0.00
20/06/2012	60	49.44	197.558191	178.534413	-19.023779	-166,077.59	0.00
20/06/2012	61	49.68	194.572336	180.343475	-14.228861	-57,342.31	0.00
20/06/2012	62	49.56	194.572336	185.648783	-8.923554	-61,126.34	0.00
20/06/2012	63	49.76	194.572336	185.614565	-8.957771	-30,546.00	0.00
20/06/2012	64	49.70	194.572336	188.372225	-6.200111	-24,025.43	0.00
20/06/2012	65	49.66	200.971513	192.038943	-8.932570	-40,196.56	0.00
20/06/2012	66	49.62	200.971513	191.480345	-9.491167	-51,631.95	0.00
20/06/2012	67	49.96	200.971513	187.736125	-13.235387	-24,617.82	0.00
20/06/2012	68	49.78	200.971513	186.981288	-13.990225	-45,538.18	0.00
20/06/2012	69	49.98	200.561400	184.421910	-16.139490	-27,517.83	0.00
20/06/2012	70	50.00	200.561400	185.075660	-15.485740	-24,002.90	0.00
20/06/2012	71	50.02	200.561400	185.530655	-15.030745	-20,967.89	0.00
20/06/2012	72	50.18	200.561400	191.679723	-8.881677	-1,376.66	0.00
20/06/2012	73	50.16	216.033693	192.812528	-23.221165	-7,198.56	0.00
20/06/2012	74	49.92	216.033693	198.751128	-17.282565	-37,503.17	0.00
20/06/2012	75	49.80	216.033693	212.830340	-3.203352	-9,930.39	0.00
20/06/2012	76	50.06	216.033693	221.972373	5.938680	6,443.47	0.00
20/06/2012	77	49.94	234.774704	229.261135	-5.513569	-11,109.84	0.00
20/06/2012	78	49.80	234.774704	228.843628	-5.931076	-18,386.34	0.00
20/06/2012	79	49.68	234.774704	230.939720	-3.834984	-15,454.99	0.00
20/06/2012	80	49.78	234.774704	232.014408	-2.760296	-8,984.76	0.00
20/06/2012	81	49.46	245.585453	231.333155	-14.252297	-124,422.56	0.00
20/06/2012	82	49.78	245.585453	236.004723	-9.580730	-31,185.28	0.00
20/06/2012	83	49.94	245.585453	236.343785	-9.241667	-18,621.96	0.00
20/06/2012	84	49.82	245.585453	239.804723	-5.780730	-17,024.25	0.00
20/06/2012	85	49.66	242.211713	238.164878	-4.046835	-18,210.76	0.00
20/06/2012	86	49.80	242.211713	234.419408	-7.792305	-24,156.15	0.00
20/06/2012	87	49.78	242.211713	230.953633	-11.258080	-36,645.05	0.00
20/06/2012	88	49.68	242.211713	228.457998	-13.753715	-55,427.47	0.00

20/06/2012	89	49.34	235.010088	225.888470	-9.121617	-79,631.72	0.00
20/06/2012	90	49.74	235.010088	223.198158	-11.811930	-42,109.53	0.00
20/06/2012	91	49.72	235.010088	223.834880	-11.175207	-41,571.77	0.00
20/06/2012	92	49.64	235.010088	222.168625	-12.841462	-63,822.07	0.00
20/06/2012	93	49.64	228.130999	218.030500	-10.100498	-50,199.48	0.00
20/06/2012	94	49.64	228.130999	213.785035	-14.345963	-71,299.44	0.00
20/06/2012	95	49.80	228.130999	208.948308	-19.182691	-59,466.34	0.00
20/06/2012	96	49.78	228.130999	205.899723	-22.231276	-72,362.80	0.00
21/06/2012	1	49.40	223.362039	202.001748	-21.360291	-186,475.34	0.00
21/06/2012	2	49.72	223.362039	199.205650	-24.156389	-89,861.77	0.00
21/06/2012	3	49.54	223.362039	198.191595	-25.170444	-174,923.00	0.00
21/06/2012	4	49.64	223.362039	194.885193	-28.476846	-135,757.72	0.00
21/06/2012	5	49.60	216.464799	191.501900	-24.962899	-141,295.86	0.00
21/06/2012	6	49.74	216.464799	189.807528	-26.657271	-95,033.17	0.00
21/06/2012	7	49.74	216.464799	185.093470	-31.371329	-111,838.79	0.00
21/06/2012	8	49.86	216.464799	183.002225	-33.462574	-88,173.88	0.00
21/06/2012	9	49.70	209.347207	178.690818	-30.656389	-118,793.51	0.00
21/06/2012	10	49.72	209.347207	175.418783	-33.928424	-126,213.74	0.00
21/06/2012	11	49.74	209.347207	174.886903	-34.460304	-122,850.98	0.00
21/06/2012	12	49.84	209.347207	175.915335	-33.431872	-93,274.92	0.00
21/06/2012	13	49.80	206.419490	175.566593	-30.852897	-95,643.98	0.00
21/06/2012	14	49.82	206.419490	172.278470	-34.141020	-100,545.30	0.00
21/06/2012	15	49.92	206.419490	167.699248	-38.720242	-84,022.93	0.00
21/06/2012	16	49.92	206.419490	167.146283	-39.273207	-85,222.86	0.00
21/06/2012	17	49.82	206.849739	168.653468	-38.196272	-112,488.02	0.00
21/06/2012	18	49.76	206.849739	170.457690	-36.392049	-124,096.89	0.00
21/06/2012	19	49.78	206.849739	168.491750	-38.357989	-124,855.25	0.00
21/06/2012	20	49.68	206.849739	171.985663	-34.864077	-140,502.23	0.00
21/06/2012	21	49.88	200.886397	171.458470	-29.427927	-72,981.26	0.00
21/06/2012	22	49.76	200.886397	168.040498	-32.845900	-112,004.52	0.00
21/06/2012	23	49.70	200.886397	164.453945	-36.432452	-141,175.75	0.00
21/06/2012	24	49.66	200.886397	164.502220	-36.384177	-156,069.89	0.00
21/06/2012	25	50.22	203.802029	168.042848	-35.759181	0.00	0.00
21/06/2012	26	49.92	203.802029	170.220193	-33.581836	-72,872.58	0.00
21/06/2012	27	49.80	203.802029	170.447375	-33.354654	-103,399.43	0.00
21/06/2012	28	49.80	203.802029	175.924095	-27.877934	-86,421.60	0.00
21/06/2012	29	49.88	209.295082	179.108158	-30.186924	-74,863.57	0.00
21/06/2012	30	49.86	209.295082	183.808475	-25.486606	-67,157.21	0.00
21/06/2012	31	49.80	209.295082	183.309713	-25.985369	-80,554.64	0.00
21/06/2012	32	50.02	209.295082	184.223623	-25.071459	-34,974.69	0.00
21/06/2012	33	49.98	212.617136	187.261588	-25.355548	-43,231.21	0.00

21/06/2012	34	49.90	212.617136	189.844253	-22.772883	-52,946.95	0.00
21/06/2012	35	49.92	212.617136	192.060030	-20.557106	-44,608.92	0.00
21/06/2012	36	49.86	212.617136	190.802218	-21.814918	-57,482.31	0.00
21/06/2012	37	49.90	218.141605	188.849090	-29.292515	-68,105.10	0.00
21/06/2012	38	49.76	218.141605	186.968473	-31.173132	-106,300.38	0.00
21/06/2012	39	49.94	218.141605	191.583625	-26.557980	-53,514.33	0.00
21/06/2012	40	49.94	218.141605	192.412535	-25.729070	-51,844.08	0.00
21/06/2012	41	49.82	228.419465	191.781590	-36.637875	-107,898.54	0.00
21/06/2012	42	49.84	228.419465	192.376128	-36.043337	-100,560.91	0.00
21/06/2012	43	49.80	228.419465	194.888788	-33.530677	-103,945.10	0.00
21/06/2012	44	49.70	228.419465	197.824560	-30.594905	-118,555.26	0.00
21/06/2012	45	49.78	231.295803	198.012065	-33.283738	-108,338.57	0.00
21/06/2012	46	49.58	231.295803	197.013938	-34.281865	-192,510.43	0.00
21/06/2012	47	49.58	231.295803	192.619555	-38.676248	-210,219.79	0.00
21/06/2012	48	49.68	231.295803	188.145503	-43.150300	-173,895.71	0.00
21/06/2012	49	49.78	226.960364	188.613003	-38.347361	-124,820.66	0.00
21/06/2012	50	49.56	226.960364	186.162533	-40.797831	-228,418.08	0.00
21/06/2012	51	49.76	226.960364	181.608775	-45.351589	-154,648.92	0.00
21/06/2012	52	49.68	226.960364	176.215025	-50.745339	-204,503.72	0.00
21/06/2012	53	49.70	220.163680	171.050343	-49.113337	-190,314.18	0.00
21/06/2012	54	49.54	220.163680	167.185973	-52.977707	-285,934.01	0.00
21/06/2012	55	49.52	220.163680	165.146128	-55.017552	-304,502.28	0.00
21/06/2012	56	49.52	220.163680	166.049400	-54.114280	-300,862.09	0.00
21/06/2012	57	49.74	214.821986	162.090965	-52.731021	-187,986.09	0.00
21/06/2012	58	49.66	214.821986	162.316905	-52.505081	-221,692.11	0.00
21/06/2012	59	49.48	214.821986	158.779718	-56.042269	-326,816.68	0.00
21/06/2012	60	49.68	214.821986	158.415810	-56.406176	-227,316.89	0.00
21/06/2012	61	49.58	213.866359	158.000030	-55.866328	-275,399.90	0.00
21/06/2012	62	49.64	213.866359	156.441438	-57.424921	-251,525.87	0.00
21/06/2012	63	49.60	213.866359	157.532848	-56.333511	-267,230.92	0.00
21/06/2012	64	49.82	213.866359	159.512063	-54.354296	-160,073.40	0.00
21/06/2012	65	49.86	209.993330	153.399718	-56.593612	-149,124.17	0.00
21/06/2012	66	49.58	209.993330	153.656605	-56.336725	-276,385.43	0.00
21/06/2012	67	49.68	209.993330	152.627995	-57.365335	-231,182.30	0.00
21/06/2012	68	49.60	209.993330	155.035190	-54.958140	-260,960.05	0.00
21/06/2012	69	50.02	213.782922	157.930818	-55.852104	-77,913.69	0.00
21/06/2012	70	49.82	213.782922	155.144400	-58.638522	-172,690.45	0.00
21/06/2012	71	49.90	213.782922	161.212540	-52.570382	-122,226.14	0.00
21/06/2012	72	49.68	213.782922	158.317373	-55.465549	-223,526.16	0.00
21/06/2012	73	49.66	219.611824	163.872070	-55.739753	-234,952.96	0.00
21/06/2012	74	49.60	219.611824	178.082070	-41.529753	-208,651.93	0.00

21/06/2012	75	49.70	219.611824	190.047223	-29.564601	-114,562.83	0.00
21/06/2012	76	49.70	219.611824	200.487055	-19.124768	-74,108.48	0.00
21/06/2012	77	49.68	239.764437	212.571590	-27.192847	-109,587.17	0.00
21/06/2012	78	49.52	239.764437	216.620025	-23.144412	-180,294.97	0.00
21/06/2012	79	49.58	239.764437	217.075973	-22.688465	-144,752.40	0.00
21/06/2012	80	49.72	239.764437	219.684725	-20.079712	-74,696.53	0.00
21/06/2012	81	49.60	247.222651	225.160340	-22.062310	-130,388.25	0.00
21/06/2012	82	49.56	247.222651	229.968005	-17.254645	-118,194.32	0.00
21/06/2012	83	49.66	247.222651	227.402693	-19.819958	-89,189.81	0.00
21/06/2012	84	49.68	247.222651	227.902220	-19.320430	-77,861.33	0.00
21/06/2012	85	49.48	246.371198	226.950820	-19.420378	-169,539.90	0.00
21/06/2012	86	49.46	246.371198	224.352998	-22.018200	-192,218.89	0.00
21/06/2012	87	49.62	246.371198	221.722383	-24.648815	-134,073.06	0.00
21/06/2012	88	49.48	246.371198	218.022845	-28.348353	-230,038.32	0.00
21/06/2012	89	49.10	244.099619	217.910338	-26.189281	-220,269.63	0.00
21/06/2012	90	49.70	244.099619	212.872835	-31.226784	-121,003.79	0.00
21/06/2012	91	49.60	244.099619	209.217220	-34.882399	-186,466.80	0.00
21/06/2012	92	49.60	244.099619	204.850035	-39.249584	-204,066.55	0.00
21/06/2012	93	49.18	235.300056	202.119403	-33.180654	-244,309.06	0.00
21/06/2012	94	49.52	235.300056	192.847843	-42.452214	-259,555.24	0.00
21/06/2012	95	49.52	235.300056	191.653945	-43.646111	-264,366.65	0.00
21/06/2012	96	49.52	235.300056	189.036443	-46.263614	-274,915.18	0.00
22/06/2012	1	49.20	223.362039	183.638785	-39.723254	-265,064.87	0.00
22/06/2012	2	49.46	223.362039	175.202218	-48.159821	-299,064.24	0.00
22/06/2012	3	49.48	223.362039	171.443313	-51.918726	-314,212.63	0.00
22/06/2012	4	49.72	223.362039	171.011593	-52.350446	-194,743.66	0.00
22/06/2012	5	49.50	216.464799	167.712068	-48.752731	-288,038.12	0.00
22/06/2012	6	49.60	216.464799	174.729563	-41.735236	-208,888.38	0.00
22/06/2012	7	49.36	216.464799	178.608785	-37.856014	-254,298.19	0.00
22/06/2012	8	49.70	216.464799	177.621750	-38.843049	-150,516.81	0.00
22/06/2012	9	49.52	209.347207	175.467373	-33.879834	-215,250.28	0.00
22/06/2012	10	49.50	209.347207	169.864403	-39.482804	-247,669.57	0.00
22/06/2012	11	49.46	209.347207	169.293625	-40.053582	-259,809.12	0.00
22/06/2012	12	49.68	209.347207	163.677848	-45.669359	-184,047.52	0.00
22/06/2012	13	49.84	206.419490	157.257533	-49.161957	-137,161.86	0.00
22/06/2012	14	49.66	206.419490	157.466435	-48.953055	-206,982.53	0.00
22/06/2012	15	49.62	206.419490	156.282848	-50.136642	-231,155.82	0.00
22/06/2012	16	49.66	206.419490	158.653628	-47.765862	-202,198.14	0.00
22/06/2012	17	49.86	206.849739	158.502063	-48.347677	-127,396.13	0.00
22/06/2012	18	49.72	206.849739	159.282538	-47.567202	-176,949.99	0.00
22/06/2012	19	49.54	206.849739	158.299558	-48.550182	-263,710.80	0.00

22/06/2012	20	49.66	206.849739	152.334410	-54.515329	-229,418.71	0.00
22/06/2012	21	49.72	202.188179	153.770655	-48.417524	-180,113.19	0.00
22/06/2012	22	49.58	202.188179	152.868318	-49.319861	-246,273.26	0.00
22/06/2012	23	49.84	202.188179	155.188478	-46.999701	-131,129.17	0.00
22/06/2012	24	49.66	202.188179	159.576283	-42.611896	-181,228.79	0.00
22/06/2012	25	49.86	202.220425	163.426125	-38.794300	-102,222.98	0.00
22/06/2012	26	49.62	202.220425	161.972378	-40.248047	-190,712.71	0.00
22/06/2012	27	49.66	202.220425	161.541283	-40.679142	-173,441.30	0.00
22/06/2012	28	49.64	202.220425	166.023315	-36.197110	-164,883.07	0.00
22/06/2012	29	49.90	202.220425	172.694885	-29.525540	-68,646.88	0.00
22/06/2012	30	49.66	202.220425	176.930345	-25.290080	-111,423.38	0.00
22/06/2012	31	49.78	202.220425	179.586593	-22.633832	-73,673.12	0.00
22/06/2012	32	49.68	202.220425	182.884405	-19.336020	-77,924.16	0.00
22/06/2012	33	49.90	204.073854	184.359565	-19.714288	-45,835.72	0.00
22/06/2012	34	49.62	204.073854	187.697068	-16.376786	-89,089.72	0.00
22/06/2012	35	49.66	204.073854	189.125975	-14.947878	-67,265.45	0.00
22/06/2012	36	49.72	204.073854	191.613470	-12.460383	-46,352.63	0.00
22/06/2012	37	49.68	209.187519	195.986438	-13.201081	-53,200.36	0.00
22/06/2012	38	49.70	209.187519	201.614413	-7.573106	-29,345.79	0.00
22/06/2012	39	49.80	209.187519	203.671273	-5.516246	-17,100.36	0.00
22/06/2012	40	49.80	209.187519	205.427220	-3.760299	-11,656.93	0.00
22/06/2012	41	49.62	214.456657	203.301438	-11.155219	-60,684.39	0.00
22/06/2012	42	49.66	214.456657	204.344725	-10.111931	-45,503.69	0.00
22/06/2012	43	49.76	214.456657	203.961753	-10.494904	-35,787.62	0.00
22/06/2012	44	49.66	214.456657	198.879403	-15.577254	-70,097.64	0.00
22/06/2012	45	49.44	219.672270	197.670968	-22.001303	-191,911.22	0.00
22/06/2012	46	49.60	219.672270	199.620503	-20.051768	-118,505.95	0.00
22/06/2012	47	49.38	219.672270	198.663158	-21.009113	-183,409.55	0.00
22/06/2012	48	49.70	219.672270	199.769565	-19.902705	-77,122.98	0.00
22/06/2012	49	49.66	219.249924	198.073005	-21.176919	-95,296.13	0.00
22/06/2012	50	49.54	219.249924	193.132848	-26.117076	-177,385.04	0.00
22/06/2012	51	49.78	219.249924	192.137998	-27.111926	-88,249.32	0.00
22/06/2012	52	49.68	219.249924	192.354870	-26.895054	-108,387.07	0.00
22/06/2012	53	49.72	212.386485	187.005815	-25.380670	-94,416.09	0.00
22/06/2012	54	49.56	212.386485	176.959565	-35.426920	-202,663.48	0.00
22/06/2012	55	49.48	212.386485	175.733005	-36.653480	-247,535.17	0.00
22/06/2012	56	49.72	212.386485	174.772845	-37.613640	-139,922.74	0.00
22/06/2012	57	49.68	206.093518	175.372685	-30.720833	-123,804.96	0.00
22/06/2012	58	49.56	206.093518	173.022378	-33.071141	-191,395.07	0.00
22/06/2012	59	49.42	206.093518	171.091433	-35.002086	-237,922.36	0.00
22/06/2012	60	49.42	206.093518	171.604875	-34.488643	-235,853.19	0.00

22/06/2012	61	49.58	201.447914	173.311445	-28.136469	-160,730.23	0.00
22/06/2012	62	49.62	201.447914	173.466445	-27.981469	-141,169.47	0.00
22/06/2012	63	49.54	201.447914	178.540183	-22.907731	-158,594.52	0.00
22/06/2012	64	49.60	201.447914	186.493475	-14.954439	-88,380.73	0.00
22/06/2012	65	49.66	191.457704	189.114560	-2.343144	-10,544.15	0.00
22/06/2012	66	49.50	191.457704	191.103310	-0.354394	-2,927.29	0.00
22/06/2012	67	49.82	191.457704	194.309873	2.852169	8,399.64	0.00
22/06/2012	68	49.52	191.457704	198.507535	7.049831	54,918.19	0.00
22/06/2012	69	49.78	200.461261	201.760660	1.299400	4,229.55	0.00
22/06/2012	70	49.60	200.461261	202.475668	2.014407	11,905.15	0.00
22/06/2012	71	49.46	200.461261	205.918475	5.457215	47,641.48	19,056.59
22/06/2012	72	49.74	200.461261	209.835663	9.374402	33,419.74	0.00
22/06/2012	73	49.70	221.055455	211.504720	-9.550735	-37,009.10	0.00
22/06/2012	74	49.52	221.055455	214.520815	-6.534640	-50,904.84	0.00
22/06/2012	75	49.48	221.055455	224.650040	3.594585	31,380.73	12,552.29
22/06/2012	76	49.70	221.055455	228.002998	6.947543	26,921.73	0.00
22/06/2012	77	49.60	237.122451	231.047528	-6.074923	-35,902.80	0.00
22/06/2012	78	49.54	237.122451	233.063628	-4.058823	-29,710.59	0.00
22/06/2012	79	49.62	237.122451	238.161590	1.039139	5,652.92	0.00
22/06/2012	80	49.52	237.122451	240.865185	3.742734	29,155.90	0.00
22/06/2012	81	49.50	248.041307	241.386125	-6.655182	-54,971.80	0.00
22/06/2012	82	49.60	248.041307	247.485655	-0.555652	-3,283.90	0.00
22/06/2012	83	49.48	248.041307	240.040180	-8.001127	-69,849.84	0.00
22/06/2012	84	49.66	248.041307	241.588478	-6.452829	-29,037.73	0.00
22/06/2012	85	49.48	241.058276	237.541120	-3.517156	-30,704.77	0.00
22/06/2012	86	49.50	241.058276	231.166128	-9.892149	-81,709.15	0.00
22/06/2012	87	49.58	241.058276	225.981593	-15.076684	-96,189.24	0.00
22/06/2012	88	49.54	241.058276	222.902535	-18.155741	-132,900.03	0.00
22/06/2012	89	49.50	227.959785	221.916598	-6.043187	-49,916.73	0.00
22/06/2012	90	49.72	227.959785	225.272530	-2.687255	-9,996.59	0.00
22/06/2012	91	49.64	227.959785	221.731753	-6.228032	-30,953.32	0.00
22/06/2012	92	49.54	227.959785	216.736748	-11.223037	-82,152.63	0.00
22/06/2012	93	49.32	223.829564	206.887375	-16.942189	-147,905.31	0.00
22/06/2012	94	49.46	223.829564	199.688633	-24.140931	-202,487.85	0.00
22/06/2012	95	49.38	223.829564	190.550660	-33.278904	-239,313.88	0.00
22/06/2012	96	49.72	223.829564	187.253780	-36.575784	-136,061.91	0.00
23/06/2012	1	49.44	223.362039	186.659718	-36.702321	-252,890.51	0.00
23/06/2012	2	49.54	223.362039	188.722065	-34.639974	-213,085.21	0.00
23/06/2012	3	49.52	223.362039	187.035183	-36.326856	-230,381.36	0.00
23/06/2012	4	49.60	223.362039	180.567690	-42.794349	-214,453.29	0.00
23/06/2012	5	49.62	216.464799	179.243938	-37.220861	-180,521.61	0.00

23/06/2012	6	49.52	216.464799	175.853315	-40.611484	-245,055.04	0.00
23/06/2012	7	49.70	216.464799	176.177225	-40.287574	-156,114.35	0.00
23/06/2012	8	49.44	216.464799	173.450810	-43.013989	-275,084.83	0.00
23/06/2012	9	49.52	209.347207	170.833630	-38.513577	-233,924.26	0.00
23/06/2012	10	49.62	209.347207	167.292998	-42.054209	-198,996.42	0.00
23/06/2012	11	49.50	209.347207	166.725038	-42.622169	-260,321.21	0.00
23/06/2012	12	49.70	209.347207	171.986125	-37.361082	-144,774.19	0.00
23/06/2012	13	49.80	206.419490	177.741905	-28.677585	-88,900.51	0.00
23/06/2012	14	49.76	206.419490	169.550500	-36.868990	-125,723.26	0.00
23/06/2012	15	49.78	206.419490	160.383310	-46.036180	-149,847.77	0.00
23/06/2012	16	49.76	206.419490	163.807530	-42.611960	-145,306.78	0.00
23/06/2012	17	49.82	206.849739	169.120190	-37.729549	-111,113.52	0.00
23/06/2012	18	49.76	206.849739	164.074253	-42.775487	-145,864.41	0.00
23/06/2012	19	49.66	206.849739	166.475658	-40.374082	-172,429.49	0.00
23/06/2012	20	49.52	206.849739	165.968935	-40.880804	-242,525.14	0.00
23/06/2012	21	50.04	201.964937	160.065193	-41.899745	-51,955.68	0.00
23/06/2012	22	49.66	201.964937	157.960658	-44.004280	-186,829.60	0.00
23/06/2012	23	49.60	201.964937	161.022690	-40.942247	-202,966.66	0.00
23/06/2012	24	49.60	201.964937	168.163160	-33.801777	-174,190.57	0.00
23/06/2012	25	49.88	201.759886	169.978463	-31.781423	-78,817.93	0.00
23/06/2012	26	49.72	201.759886	167.698945	-34.060941	-126,706.70	0.00
23/06/2012	27	49.72	201.759886	172.347375	-29.412511	-109,414.54	0.00
23/06/2012	28	49.76	201.759886	177.581595	-24.178291	-82,447.97	0.00
23/06/2012	29	49.86	201.610852	171.230343	-30.380509	-80,052.64	0.00
23/06/2012	30	49.84	201.610852	167.442058	-34.168794	-95,330.93	0.00
23/06/2012	31	49.96	201.610852	165.558318	-36.052534	-67,057.71	0.00
23/06/2012	32	49.90	201.610852	168.298783	-33.312069	-77,450.56	0.00
23/06/2012	33	50.14	204.073854	169.320340	-34.753513	-16,160.38	0.00
23/06/2012	34	49.86	204.073854	175.146908	-28.926946	-76,222.50	0.00
23/06/2012	35	50.02	204.073854	183.804408	-20.269446	-28,275.88	0.00
23/06/2012	36	49.86	204.073854	195.668628	-8.405226	-22,147.77	0.00
23/06/2012	37	49.96	210.006035	187.649720	-22.356315	-41,582.75	0.00
23/06/2012	38	49.74	210.006035	189.326905	-20.679130	-73,721.10	0.00
23/06/2012	39	49.98	210.006035	192.049568	-17.956467	-30,615.78	0.00
23/06/2012	40	49.88	210.006035	199.147223	-10.858812	-26,929.85	0.00
23/06/2012	41	49.76	216.667550	204.922850	-11.744700	-40,049.43	0.00
23/06/2012	42	49.78	216.667550	204.912693	-11.754857	-38,262.06	0.00
23/06/2012	43	49.88	216.667550	210.610035	-6.057515	-15,022.64	0.00
23/06/2012	44	49.74	216.667550	209.179715	-7.487835	-26,694.13	0.00
23/06/2012	45	49.72	221.936933	208.775658	-13.161275	-48,959.94	0.00
23/06/2012	46	49.56	221.936933	206.472535	-15.464398	-105,931.12	0.00

23/06/2012	47	49.42	221.936933	200.769568	-21.167365	-184,791.10	0.00
23/06/2012	48	49.64	221.936933	196.209418	-25.727515	-124,543.96	0.00
23/06/2012	49	49.88	221.510232	204.706913	-16.803320	-41,672.23	0.00
23/06/2012	50	49.62	221.510232	201.022533	-20.487700	-111,453.09	0.00
23/06/2012	51	49.78	221.510232	200.220963	-21.289270	-69,296.57	0.00
23/06/2012	52	49.88	221.510232	201.456125	-20.054107	-49,734.19	0.00
23/06/2012	53	49.88	214.529831	197.655818	-16.874013	-41,847.55	0.00
23/06/2012	54	49.56	214.529831	194.784720	-19.745111	-135,254.01	0.00
23/06/2012	55	49.74	214.529831	194.093625	-20.436206	-72,855.07	0.00
23/06/2012	56	49.62	214.529831	189.875503	-24.654328	-129,605.65	0.00
23/06/2012	57	49.68	208.141185	185.280345	-22.860840	-92,129.18	0.00
23/06/2012	58	49.52	208.141185	183.698468	-24.442717	-176,765.24	0.00
23/06/2012	59	49.58	208.141185	180.391915	-27.749270	-160,742.73	0.00
23/06/2012	60	49.52	208.141185	183.220345	-24.920840	-178,692.07	0.00
23/06/2012	61	49.48	203.524696	189.704095	-13.820601	-120,653.85	0.00
23/06/2012	62	49.78	203.524696	195.030650	-8.494046	-27,648.12	0.00
23/06/2012	63	49.64	203.524696	199.416753	-4.107944	-20,416.48	0.00
23/06/2012	64	49.64	203.524696	200.418780	-3.105916	-15,436.40	0.00
23/06/2012	65	49.88	193.250025	200.978150	7.728125	19,165.75	0.00
23/06/2012	66	49.74	193.250025	205.275038	12.025013	42,869.17	0.00
23/06/2012	67	49.78	193.250025	200.894875	7.644850	24,883.99	0.00
23/06/2012	68	49.70	193.250025	206.663938	13.413913	51,978.91	0.00
23/06/2012	69	49.84	202.594892	216.110660	13.515768	37,708.99	0.00
23/06/2012	70	49.88	202.594892	214.540655	11.945763	29,625.49	0.00
23/06/2012	71	49.96	202.594892	217.653628	15.058735	28,009.25	0.00
23/06/2012	72	50.10	202.594892	215.222690	12.627798	9,786.54	0.00
23/06/2012	73	49.88	223.299134	217.303628	-5.995506	-14,868.86	0.00
23/06/2012	74	49.82	223.299134	222.983003	-0.316131	-931.01	0.00
23/06/2012	75	49.76	223.299134	227.484565	4.185431	14,272.32	0.00
23/06/2012	76	49.78	223.299134	235.454720	12.155586	39,566.43	0.00
23/06/2012	77	49.80	239.470198	248.225188	8.754989	27,140.47	0.00
23/06/2012	78	49.60	239.470198	250.633628	11.163429	65,975.87	0.00
23/06/2012	79	49.66	239.470198	250.250660	10.780462	48,512.08	0.00
23/06/2012	80	49.76	239.470198	250.723943	11.253744	38,375.27	0.00
23/06/2012	81	49.66	250.497162	254.880653	4.383491	19,725.71	0.00
23/06/2012	82	49.74	250.497162	249.450035	-1.047126	-3,733.01	0.00
23/06/2012	83	49.66	250.497162	246.796595	-3.700566	-16,652.55	0.00
23/06/2012	84	49.64	250.497162	252.630975	2.133814	10,605.05	0.00
23/06/2012	85	49.78	243.480393	246.192375	2.711982	8,827.50	0.00
23/06/2012	86	49.50	243.480393	245.476593	1.996199	16,488.61	0.00
23/06/2012	87	49.54	243.480393	249.666438	6.186044	45,281.84	0.00

23/06/2012	88	49.64	243.480393	251.893943	8.413549	41,815.34	0.00
23/06/2012	89	49.52	230.309886	247.674563	17.364677	135,270.83	0.00
23/06/2012	90	49.74	230.309886	251.230188	20.920302	74,580.88	0.00
23/06/2012	91	49.52	230.309886	243.294095	12.984209	101,146.99	0.00
23/06/2012	92	49.66	230.309886	234.802065	4.492179	20,214.81	0.00
23/06/2012	93	49.50	225.263375	229.624568	4.361192	36,023.45	0.00
23/06/2012	94	49.70	225.263375	224.443158	-0.820218	-3,178.34	0.00
23/06/2012	95	49.68	225.263375	225.346278	0.082902	334.10	0.00
23/06/2012	96	49.68	225.263375	219.944408	-5.318968	-21,435.44	0.00
24/06/2012	1	49.24	218.829695	217.169095	-1.660600	-14,497.04	0.00
24/06/2012	2	49.34	218.829695	213.291903	-5.537793	-48,344.93	0.00
24/06/2012	3	49.36	218.829695	207.782063	-11.047633	-96,445.83	0.00
24/06/2012	4	49.72	218.829695	207.996133	-10.833563	-40,300.85	0.00
24/06/2012	5	49.52	216.464799	202.748003	-13.716796	-106,853.84	0.00
24/06/2012	6	49.72	216.464799	204.001285	-12.463514	-46,364.27	0.00
24/06/2012	7	49.70	216.464799	203.106753	-13.358046	-51,762.43	0.00
24/06/2012	8	49.66	216.464799	201.623005	-14.841794	-66,788.07	0.00
24/06/2012	9	49.80	209.347207	201.688625	-7.658582	-23,741.60	0.00
24/06/2012	10	49.76	209.347207	198.764400	-10.582807	-36,087.37	0.00
24/06/2012	11	49.78	209.347207	200.803470	-8.543737	-27,809.86	0.00
24/06/2012	12	49.80	209.347207	203.190513	-6.156694	-19,085.75	0.00
24/06/2012	13	49.88	206.419490	198.496755	-7.922735	-19,648.38	0.00
24/06/2012	14	49.86	206.419490	200.395195	-6.024295	-15,874.02	0.00
24/06/2012	15	49.84	206.419490	200.687225	-5.732265	-15,993.02	0.00
24/06/2012	16	49.80	206.419490	199.790660	-6.628830	-20,549.37	0.00
24/06/2012	17	49.80	206.849739	200.520038	-6.329702	-19,622.08	0.00
24/06/2012	18	49.68	206.849739	194.027373	-12.822367	-51,674.14	0.00
24/06/2012	19	49.70	206.849739	197.336588	-9.513152	-36,863.46	0.00
24/06/2012	20	49.76	206.849739	194.993315	-11.856424	-40,430.41	0.00
24/06/2012	21	49.90	200.886397	197.968313	-2.918085	-6,784.55	0.00
24/06/2012	22	49.70	200.886397	199.745970	-1.140427	-4,419.16	0.00
24/06/2012	23	49.84	200.886397	197.675815	-3.210582	-8,957.52	0.00
24/06/2012	24	49.66	200.886397	198.736750	-2.149647	-9,673.41	0.00
24/06/2012	25	49.98	190.000005	199.181748	9.181742	15,654.87	0.00
24/06/2012	26	49.80	190.000005	193.726750	3.726745	11,552.91	0.00
24/06/2012	27	49.80	190.000005	193.965818	3.965812	12,294.02	0.00
24/06/2012	28	49.84	190.000005	200.789405	10.789400	30,102.43	0.00
24/06/2012	29	49.86	187.222093	208.826435	21.604342	56,927.44	0.00
24/06/2012	30	49.98	187.222093	212.157215	24.935122	42,514.38	0.00
24/06/2012	31	49.88	187.222093	212.431745	25.209652	62,519.94	0.00
24/06/2012	32	49.90	187.222093	208.547375	21.325282	49,581.28	0.00

24/06/2012	33	50.14	190.030037	205.543938	15.513901	7,213.96	0.00
24/06/2012	34	49.92	190.030037	203.460663	13.430626	29,144.46	0.00
24/06/2012	35	49.82	190.030037	202.267685	12.237648	36,039.87	0.00
24/06/2012	36	49.84	190.030037	200.224875	10.194838	28,443.60	0.00
24/06/2012	37	49.96	195.299591	203.555500	8.255910	15,355.99	0.00
24/06/2012	38	49.92	195.299591	207.143318	11.843727	25,700.89	0.00
24/06/2012	39	49.86	195.299591	209.573478	14.273887	37,611.69	0.00
24/06/2012	40	49.92	195.299591	206.138933	10.839342	23,521.37	0.00
24/06/2012	41	49.82	208.086745	209.929405	1.842660	5,426.63	0.00
24/06/2012	42	49.76	208.086745	207.780970	-0.305775	-1,042.69	0.00
24/06/2012	43	49.78	208.086745	199.502225	-8.584520	-27,942.61	0.00
24/06/2012	44	49.74	208.086745	192.015815	-16.070930	-57,292.86	0.00
24/06/2012	45	49.66	209.794797	195.946748	-13.848050	-62,316.22	0.00
24/06/2012	46	49.68	209.794797	203.285505	-6.509292	-26,232.45	0.00
24/06/2012	47	49.76	209.794797	206.509410	-3.285387	-11,203.17	0.00
24/06/2012	48	49.70	209.794797	205.279095	-4.515702	-17,498.35	0.00
24/06/2012	49	49.74	216.989615	208.083313	-8.906303	-31,750.97	0.00
24/06/2012	50	49.76	216.989615	201.680503	-15.309113	-52,204.07	0.00
24/06/2012	51	49.66	216.989615	200.554883	-16.434733	-73,956.30	0.00
24/06/2012	52	49.84	216.989615	191.678620	-25.310995	-70,617.68	0.00
24/06/2012	53	49.82	205.014227	185.815973	-19.198254	-56,538.86	0.00
24/06/2012	54	49.86	205.014227	183.675975	-21.338252	-56,226.29	0.00
24/06/2012	55	49.72	205.014227	177.933625	-27.080602	-100,739.84	0.00
24/06/2012	56	49.80	205.014227	183.848943	-21.165284	-65,612.38	0.00
24/06/2012	57	49.86	192.922937	184.725815	-8.197121	-21,599.41	0.00
24/06/2012	58	49.76	192.922937	176.051748	-16.871189	-57,530.75	0.00
24/06/2012	59	49.84	192.922937	169.882693	-23.040244	-64,282.28	0.00
24/06/2012	60	49.80	192.922937	173.132855	-19.790081	-61,349.25	0.00
24/06/2012	61	49.88	193.879754	178.085975	-15.793778	-39,168.57	0.00
24/06/2012	62	49.78	193.879754	181.210343	-12.669411	-41,238.93	0.00
24/06/2012	63	49.84	193.879754	191.644715	-2.235038	-6,235.76	0.00
24/06/2012	64	49.84	193.879754	188.700813	-5.178941	-14,449.24	0.00
24/06/2012	65	49.96	189.103681	187.610505	-1.493176	-2,777.31	0.00
24/06/2012	66	49.84	189.103681	191.886748	2.783067	7,764.76	0.00
24/06/2012	67	49.84	189.103681	193.313783	4.210102	11,746.18	0.00
24/06/2012	68	49.96	189.103681	195.241123	6.137442	11,415.64	0.00
24/06/2012	69	50.20	200.561400	194.066593	-6.494807	0.00	0.00
24/06/2012	70	50.02	200.561400	197.669720	-2.891680	-4,033.89	0.00
24/06/2012	71	50.10	200.561400	202.498783	1.937383	1,501.47	0.00
24/06/2012	72	50.22	200.561400	199.117218	-1.444182	0.00	0.00
24/06/2012	73	50.14	216.033693	202.686435	-13.347257	-6,206.47	0.00

24/06/2012	74	49.90	216.033693	218.739870	2.706178	6,291.86	0.00
24/06/2012	75	49.90	216.033693	224.605960	8.572268	19,930.52	0.00
24/06/2012	76	49.90	216.033693	235.230340	19.196648	44,632.21	0.00
24/06/2012	77	49.82	234.774704	235.083000	0.308296	907.93	0.00
24/06/2012	78	49.92	234.774704	238.178313	3.403609	7,385.83	0.00
24/06/2012	79	49.96	234.774704	242.421905	7.647201	14,223.79	0.00
24/06/2012	80	49.94	234.774704	246.774088	11.999384	24,178.76	0.00
24/06/2012	81	50.00	245.585453	245.002375	-0.583077	-903.77	0.00
24/06/2012	82	49.78	245.585453	248.616123	3.030670	9,864.83	0.00
24/06/2012	83	49.86	245.585453	243.147073	-2.438380	-6,425.13	0.00
24/06/2012	84	49.88	245.585453	248.384875	2.799423	6,942.57	0.00
24/06/2012	85	49.86	242.211713	249.159878	6.948165	18,308.41	0.00
24/06/2012	86	49.94	242.211713	252.089718	9.878005	19,904.18	0.00
24/06/2012	87	50.18	242.211713	247.675503	5.463790	846.89	0.00
24/06/2012	88	50.06	242.211713	244.879248	2.667535	2,894.28	0.00
24/06/2012	89	49.82	235.010088	240.970188	5.960100	17,552.49	0.00
24/06/2012	90	49.76	235.010088	235.326120	0.316033	1,077.67	0.00
24/06/2012	91	49.84	235.010088	231.335818	-3.674270	-10,251.21	0.00
24/06/2012	92	50.02	235.010088	235.480665	0.470578	656.46	0.00
24/06/2012	93	49.80	214.891447	236.207530	21.316083	66,079.86	0.00
24/06/2012	94	49.90	214.891447	223.218630	8.327183	19,360.70	0.00
24/06/2012	95	49.92	214.891447	218.868938	3.977490	8,631.15	0.00
24/06/2012	96	50.04	214.891447	212.805978	-2.085470	-2,585.98	0.00
					TOTAL :-	-43,280,094.84	31,608.89

UI Charge: (+ve) means payable, (-ve) means receivable by Discom.