

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 29/07/2013 to 04/08/2013

DATE	BLOCK	FREQUENCY	SCHEDULED in MWH	ACTUAL IN MWH	DEVIATION in MWH	UI AMOUNT (₹)	ADDITIONAL UI (₹)
29/07/2013	1	50.06	225.000000	249.113720	24.113720	27,851.35	0.00
29/07/2013	2	50.14	225.000000	245.630593	20.630593	10,212.14	0.00
29/07/2013	3	50.16	225.000000	243.700750	18.700750	6,171.25	0.00
29/07/2013	4	50.18	225.000000	241.368096	16.368096	2,700.74	0.00
29/07/2013	5	50.18	225.000000	238.216376	13.216376	2,180.70	0.00
29/07/2013	6	50.12	225.000000	224.368563	-0.631437	-416.75	0.00
29/07/2013	7	50.00	225.000000	238.485281	13.485281	22,250.71	0.00
29/07/2013	8	50.10	225.000000	235.189031	10.189031	8,405.95	0.00
29/07/2013	9	50.06	217.500000	233.861221	16.361221	18,897.21	0.00
29/07/2013	10	50.04	217.500000	230.132939	12.632939	16,675.48	0.00
29/07/2013	11	50.02	217.500000	239.104656	21.604656	32,082.91	0.00
29/07/2013	12	50.06	217.500000	226.311534	8.811534	10,177.32	0.00
29/07/2013	13	50.02	220.000000	231.546844	11.546844	17,147.06	0.00
29/07/2013	14	49.94	220.000000	223.083873	3.083873	7,725.10	0.00
29/07/2013	15	50.02	220.000000	235.518095	15.518095	23,044.37	0.00
29/07/2013	16	50.10	220.000000	237.298096	17.298096	14,270.93	0.00
29/07/2013	17	50.16	222.500000	224.598405	2.098405	692.47	0.00
29/07/2013	18	50.12	222.500000	238.378720	15.878720	10,479.96	0.00
29/07/2013	19	49.96	222.500000	232.944811	10.444811	23,187.48	0.00
29/07/2013	20	50.00	222.500000	227.043250	4.543250	7,496.36	0.00
29/07/2013	21	50.04	222.500000	227.740905	5.240905	6,917.99	0.00
29/07/2013	22	50.00	222.500000	240.357001	17.857001	29,464.05	0.00
29/07/2013	23	49.98	222.500000	228.151375	5.651375	10,935.41	0.00
29/07/2013	24	49.92	222.500000	238.798096	16.298096	45,471.69	0.00
29/07/2013	25	50.22	205.000000	243.103717	38.103717	0.00	0.00
29/07/2013	26	49.96	205.000000	234.299577	29.299577	65,045.06	0.00
29/07/2013	27	49.98	205.000000	238.505125	33.505125	64,832.42	0.00
29/07/2013	28	50.00	205.000000	243.604500	38.604500	63,697.43	0.00
29/07/2013	29	49.98	222.500000	248.716999	26.216999	50,729.89	0.00
29/07/2013	30	50.00	222.500000	232.681059	10.181059	16,798.75	0.00
29/07/2013	31	50.06	222.500000	248.957623	26.457623	30,558.55	0.00
29/07/2013	32	50.24	222.500000	250.247548	27.747548	0.00	0.00
29/07/2013	33	50.20	225.000000	246.674656	21.674656	0.00	0.00
29/07/2013	34	50.14	225.000000	238.467002	13.467002	6,666.17	0.00

29/07/2013	35	49.96	225.000000	231.165048	6.165048	13,686.41	0.00
29/07/2013	36	49.94	234.250000	249.850283	15.600283	39,078.71	0.00
29/07/2013	37	49.96	247.000000	254.635671	7.635671	16,951.19	0.00
29/07/2013	38	49.90	239.750000	254.040904	14.290904	43,944.53	0.00
29/07/2013	39	50.10	232.750000	251.802704	19.052704	15,718.48	0.00
29/07/2013	40	50.16	230.000000	236.191375	6.191375	2,043.15	0.00
29/07/2013	41	49.92	225.000000	231.423564	6.423564	17,921.74	0.00
29/07/2013	42	49.92	225.000000	232.579030	7.579030	21,145.49	0.00
29/07/2013	43	50.20	225.000000	237.974109	12.974109	0.00	0.00
29/07/2013	44	50.10	226.750000	240.974421	14.224421	11,735.15	0.00
29/07/2013	45	49.88	229.250000	248.217548	18.967548	63,730.96	0.00
29/07/2013	46	49.98	228.500000	241.718174	13.218174	25,577.17	0.00
29/07/2013	47	49.96	227.500000	227.887548	0.387548	860.36	0.00
29/07/2013	48	49.96	226.750000	230.211844	3.461844	7,685.29	0.00
29/07/2013	49	50.04	225.750000	229.083484	3.333484	4,400.20	0.00
29/07/2013	50	50.14	225.000000	220.992858	-4.007142	-1,983.54	0.00
29/07/2013	51	50.08	225.000000	220.218251	-4.781749	-4,733.93	0.00
29/07/2013	52	50.04	225.000000	231.826924	6.826924	9,011.54	0.00
29/07/2013	53	50.04	212.500000	229.166844	16.666844	22,000.23	0.00
29/07/2013	54	49.98	212.500000	208.363876	-4.136124	-8,003.40	0.00
29/07/2013	55	49.98	212.500000	208.939265	-3.560735	-6,890.02	0.00
29/07/2013	56	49.92	212.500000	212.067393	-0.432607	-1,206.97	0.00
29/07/2013	57	50.10	208.500000	209.513873	1.013873	836.45	0.00
29/07/2013	58	49.90	213.250000	220.634267	7.384267	22,706.62	0.00
29/07/2013	59	49.74	217.750000	225.618173	7.868173	42,045.94	0.00
29/07/2013	60	49.98	222.250000	224.349186	2.099186	4,061.92	0.00
29/07/2013	61	50.04	227.000000	213.157387	-13.842613	-18,272.25	0.00
29/07/2013	62	50.02	225.750000	229.234341	3.484341	5,174.25	0.00
29/07/2013	63	50.06	224.750000	227.144970	2.394970	2,766.19	0.00
29/07/2013	64	50.02	223.500000	229.451062	5.951062	8,837.33	0.00
29/07/2013	65	49.94	222.500000	225.021531	2.521531	6,316.43	0.00
29/07/2013	66	49.98	223.500000	237.820830	14.320830	27,710.81	0.00
29/07/2013	67	49.88	224.500000	242.196531	17.696531	59,460.35	0.00
29/07/2013	68	49.94	225.250000	239.680596	14.430596	36,148.64	0.00
29/07/2013	69	50.12	226.250000	225.620830	-0.629170	-415.25	0.00
29/07/2013	70	49.92	225.000000	235.541766	10.541766	29,411.53	0.00
29/07/2013	71	49.96	225.000000	247.051218	22.051218	48,953.70	0.00
29/07/2013	72	49.98	212.500000	254.368878	41.868878	81,016.28	0.00
29/07/2013	73	50.18	212.500000	254.857935	42.357935	6,989.06	0.00
29/07/2013	74	50.00	212.500000	262.739969	50.239969	82,895.95	0.00
29/07/2013	75	49.96	225.000000	274.986531	49.986531	110,970.10	0.00

29/07/2013	76	49.96	232.000000	271.912471	39.912471	88,605.69	0.00
29/07/2013	77	49.84	270.000000	279.324656	9.324656	36,645.90	0.00
29/07/2013	78	49.88	270.000000	280.730750	10.730750	36,055.32	0.00
29/07/2013	79	49.84	274.750000	283.926999	9.176999	36,065.61	0.00
29/07/2013	80	50.02	279.868180	286.700438	6.832258	10,145.90	0.00
29/07/2013	81	49.96	279.868180	289.412936	9.544756	21,189.36	0.00
29/07/2013	82	49.84	279.868180	294.429813	14.561633	57,227.22	0.00
29/07/2013	83	49.92	279.868180	297.943407	18.075228	50,429.89	0.00
29/07/2013	84	49.92	279.000000	299.074187	20.074187	56,006.98	0.00
29/07/2013	85	49.96	272.250000	297.748721	25.498721	56,607.16	0.00
29/07/2013	86	50.08	267.000000	295.739658	28.739658	28,452.26	0.00
29/07/2013	87	50.12	261.750000	293.958719	32.208719	21,257.75	0.00
29/07/2013	88	50.06	256.500000	285.233876	28.733876	33,187.63	0.00
29/07/2013	89	49.92	251.241228	277.678408	26.437179	73,759.73	0.00
29/07/2013	90	49.96	241.719932	270.731063	29.011131	64,404.71	0.00
29/07/2013	91	50.06	232.198636	264.897159	32.698523	37,766.79	0.00
29/07/2013	92	50.08	222.677339	251.592938	28.915598	28,626.44	0.00
29/07/2013	93	50.06	213.156043	240.702783	27.546740	31,816.48	0.00
29/07/2013	94	50.02	212.500000	232.254658	19.754658	29,335.67	0.00
29/07/2013	95	50.14	212.500000	222.826221	10.326221	5,111.48	0.00
29/07/2013	96	50.16	212.500000	211.288565	-1.211435	-399.77	0.00
30/07/2013	1	49.94	225.000000	205.117625	-19.882375	-49,805.35	0.00
30/07/2013	2	49.90	225.000000	214.770749	-10.229251	-31,454.95	0.00
30/07/2013	3	50.00	225.000000	209.312315	-15.687685	-25,884.68	0.00
30/07/2013	4	50.12	225.000000	201.142316	-23.857684	-15,746.07	0.00
30/07/2013	5	50.08	225.000000	188.774658	-36.225342	-35,863.09	0.00
30/07/2013	6	50.04	225.000000	188.872003	-36.127997	-47,688.96	0.00
30/07/2013	7	49.98	225.000000	189.712470	-35.287530	-68,281.37	0.00
30/07/2013	8	50.04	225.000000	190.173094	-34.826906	-45,971.52	0.00
30/07/2013	9	50.02	217.500000	187.359503	-30.140497	-44,758.64	0.00
30/07/2013	10	50.08	217.500000	181.083721	-36.416279	-36,052.12	0.00
30/07/2013	11	50.10	217.500000	178.932313	-38.567687	-31,818.34	0.00
30/07/2013	12	50.00	217.500000	177.571064	-39.928936	-65,882.74	0.00
30/07/2013	13	50.00	220.000000	179.573250	-40.426750	-66,704.14	0.00
30/07/2013	14	49.96	220.000000	175.060598	-44.939402	-99,765.47	0.00
30/07/2013	15	50.04	220.000000	176.352781	-43.647219	-57,614.33	0.00
30/07/2013	16	50.18	220.000000	188.764030	-31.235970	-5,153.94	0.00
30/07/2013	17	50.08	222.500000	186.499500	-36.000500	-35,640.49	0.00
30/07/2013	18	50.12	222.500000	185.131689	-37.368311	-24,663.09	0.00
30/07/2013	19	50.06	222.500000	177.967000	-44.533000	-51,435.61	0.00
30/07/2013	20	50.04	222.500000	179.433723	-43.066277	-56,847.49	0.00

30/07/2013	21	50.16	230.385494	187.529814	-42.855680	-14,142.37	0.00
30/07/2013	22	50.14	227.636921	190.076530	-37.560391	-18,592.39	0.00
30/07/2013	23	50.12	224.888349	187.273718	-37.614631	-24,825.66	0.00
30/07/2013	24	50.04	222.500000	186.457004	-36.042996	-47,576.75	0.00
30/07/2013	25	50.22	219.391203	198.034737	-21.356466	0.00	0.00
30/07/2013	26	50.14	215.895847	187.159030	-28.736816	-14,224.72	0.00
30/07/2013	27	50.20	212.400490	189.645436	-22.755055	0.00	0.00
30/07/2013	28	50.18	208.905134	193.854420	-15.050715	-2,483.37	0.00
30/07/2013	29	50.14	205.409778	201.548406	-3.861372	-1,911.38	0.00
30/07/2013	30	50.06	222.500000	198.381220	-24.118780	-27,857.19	0.00
30/07/2013	31	50.04	222.500000	202.867078	-19.632922	-25,915.46	0.00
30/07/2013	32	50.08	222.500000	208.300516	-14.199484	-14,057.49	0.00
30/07/2013	33	50.16	222.500000	210.436686	-12.063314	-3,980.89	0.00
30/07/2013	34	50.10	222.500000	211.935280	-10.564720	-8,715.89	0.00
30/07/2013	35	50.10	222.500000	211.359890	-11.140110	-9,190.59	0.00
30/07/2013	36	50.16	233.420278	217.206686	-16.213592	-5,350.49	0.00
30/07/2013	37	50.22	247.140992	214.349186	-32.791806	0.00	0.00
30/07/2013	38	50.12	240.103154	217.049810	-23.053344	-15,215.21	0.00
30/07/2013	39	50.12	233.065316	226.383801	-6.681515	-4,409.80	0.00
30/07/2013	40	50.02	230.000000	238.775046	8.775046	13,030.94	0.00
30/07/2013	41	50.04	225.000000	237.669111	12.669111	16,723.23	0.00
30/07/2013	42	50.16	227.608772	234.581063	6.972290	2,300.86	0.00
30/07/2013	43	50.12	236.227906	237.484893	1.256987	829.61	0.00
30/07/2013	44	50.14	244.847039	237.750753	-7.096286	-3,512.66	0.00
30/07/2013	45	50.18	253.466172	213.373561	-40.092611	-6,615.28	0.00
30/07/2013	46	50.04	250.417231	218.203250	-32.213981	-42,522.46	0.00
30/07/2013	47	50.06	247.368289	222.024971	-25.343318	-29,271.53	0.00
30/07/2013	48	50.10	244.319347	238.679581	-5.639767	-4,652.81	0.00
30/07/2013	49	50.20	241.270406	234.809813	-6.460593	0.00	0.00
30/07/2013	50	50.08	232.666759	224.947857	-7.718902	-7,641.71	0.00
30/07/2013	51	50.06	225.000000	228.060591	3.060591	3,534.98	0.00
30/07/2013	52	50.04	225.000000	205.918251	-19.081749	-25,187.91	0.00
30/07/2013	53	50.20	212.500000	217.741454	5.241454	0.00	0.00
30/07/2013	54	50.06	212.500000	216.115048	3.615048	4,175.38	0.00
30/07/2013	55	50.00	212.500000	203.135278	-9.364722	-15,451.79	0.00
30/07/2013	56	49.90	212.673299	203.759889	-8.913411	-27,408.74	0.00
30/07/2013	57	50.02	214.612459	208.935205	-5.677255	-8,430.72	0.00
30/07/2013	58	49.94	217.850236	202.379110	-15.471127	-38,755.17	0.00
30/07/2013	59	49.90	221.088013	193.100285	-27.987729	-86,062.27	0.00
30/07/2013	60	49.92	224.325791	196.732938	-27.592853	-76,984.06	0.00
30/07/2013	61	50.00	227.563568	203.837548	-23.726019	-39,147.93	0.00

30/07/2013	62	49.98	226.124557	205.214266	-20.910291	-40,461.41	0.00
30/07/2013	63	49.92	224.750000	214.827936	-9.922064	-27,682.56	0.00
30/07/2013	64	50.08	223.500000	214.109345	-9.390655	-9,296.75	0.00
30/07/2013	65	50.10	222.500000	221.361531	-1.138469	-939.24	0.00
30/07/2013	66	50.00	223.500000	221.710595	-1.789405	-2,952.52	0.00
30/07/2013	67	49.98	224.500000	225.979267	1.479267	2,862.38	0.00
30/07/2013	68	50.02	225.250000	212.604343	-12.645657	-18,778.80	0.00
30/07/2013	69	50.10	226.250000	218.581375	-7.668625	-6,326.62	0.00
30/07/2013	70	50.02	225.000000	226.187077	1.187077	1,762.81	0.00
30/07/2013	71	50.08	225.000000	236.895204	11.895204	11,776.25	0.00
30/07/2013	72	50.18	212.500000	241.320590	28.820590	4,755.40	0.00
30/07/2013	73	50.16	212.500000	244.790831	32.290831	10,655.97	0.00
30/07/2013	74	50.02	212.500000	260.456689	47.956689	71,215.68	0.00
30/07/2013	75	50.08	225.000000	277.232625	52.232625	51,710.30	0.00
30/07/2013	76	50.08	235.219189	283.308095	48.088906	47,608.02	0.00
30/07/2013	77	49.98	270.000000	287.640284	17.640284	34,133.95	0.00
30/07/2013	78	49.94	270.000000	282.995439	12.995439	32,553.57	0.00
30/07/2013	79	49.82	277.956703	279.595126	1.638424	6,905.96	0.00
30/07/2013	80	49.88	290.008121	285.125281	-4.882839	-16,406.34	0.00
30/07/2013	81	50.06	284.628601	290.000752	5.372152	6,204.84	0.00
30/07/2013	82	50.00	292.541259	284.046688	-8.494572	-14,016.04	0.00
30/07/2013	83	50.10	283.022979	284.542313	1.519333	1,253.45	0.00
30/07/2013	84	49.96	279.000000	280.860749	1.860749	4,130.86	0.00
30/07/2013	85	50.10	272.250000	274.852783	2.602783	2,147.30	0.00
30/07/2013	86	50.08	267.000000	276.735128	9.735128	9,637.78	0.00
30/07/2013	87	50.02	261.750000	270.623876	8.873876	13,177.71	0.00
30/07/2013	88	50.06	256.500000	263.071376	6.571376	7,589.94	0.00
30/07/2013	89	50.04	251.241228	257.404348	6.163119	8,135.32	0.00
30/07/2013	90	49.92	241.719932	251.727938	10.008006	27,922.34	0.00
30/07/2013	91	50.14	232.198636	240.949501	8.750866	4,331.68	0.00
30/07/2013	92	50.04	222.677339	234.222001	11.544662	15,238.95	0.00
30/07/2013	93	49.98	214.100582	230.112469	16.011887	30,983.00	0.00
30/07/2013	94	50.04	212.500000	223.402313	10.902313	14,391.05	0.00
30/07/2013	95	50.12	212.500000	217.917469	5.417469	3,575.53	0.00
30/07/2013	96	50.00	212.500000	216.644501	4.144501	6,838.43	0.00
31/07/2013	1	49.90	207.250000	210.788563	3.538563	10,881.08	0.00
31/07/2013	2	49.94	207.250000	207.030280	-0.219720	-550.40	0.00
31/07/2013	3	50.04	200.000000	199.869345	-0.130655	-172.46	0.00
31/07/2013	4	50.02	200.000000	199.296999	-0.703001	-1,043.96	0.00
31/07/2013	5	50.12	195.500000	204.960594	9.460594	6,243.99	0.00
31/07/2013	6	50.06	195.500000	199.439811	3.939811	4,550.48	0.00

31/07/2013	7	50.12	195.500000	200.317784	4.817784	3,179.74	0.00
31/07/2013	8	50.16	195.500000	199.473409	3.973409	1,311.22	0.00
31/07/2013	9	50.26	187.500000	196.565751	9.065751	0.00	0.00
31/07/2013	10	50.24	187.500000	195.657628	8.157628	0.00	0.00
31/07/2013	11	50.24	182.500000	197.232625	14.732625	0.00	0.00
31/07/2013	12	50.10	182.500000	196.066843	13.566843	11,192.65	0.00
31/07/2013	13	50.08	180.750000	193.566531	12.816531	12,688.37	0.00
31/07/2013	14	49.98	180.750000	192.180123	11.430123	22,117.29	0.00
31/07/2013	15	50.06	180.750000	193.697314	12.947314	14,954.15	0.00
31/07/2013	16	50.08	180.750000	198.181064	17.431064	17,256.75	0.00
31/07/2013	17	50.12	191.000000	201.577783	10.577783	6,981.34	0.00
31/07/2013	18	50.08	191.000000	198.924186	7.924186	7,844.94	0.00
31/07/2013	19	50.18	194.534671	205.390126	10.855455	1,791.15	0.00
31/07/2013	20	50.10	204.469943	201.723718	-2.746226	-2,265.64	0.00
31/07/2013	21	50.30	214.405215	201.008561	-13.396654	0.00	0.00
31/07/2013	22	50.18	214.405215	205.981220	-8.423995	-1,389.96	0.00
31/07/2013	23	50.08	214.405215	206.142313	-8.262902	-8,180.27	0.00
31/07/2013	24	50.06	214.405215	209.098170	-5.307045	-6,129.64	0.00
31/07/2013	25	50.26	200.301360	212.456216	12.154856	0.00	0.00
31/07/2013	26	50.12	200.301360	213.474264	13.172904	8,694.12	0.00
31/07/2013	27	50.14	200.301360	218.345202	18.043842	8,931.70	0.00
31/07/2013	28	50.16	200.301360	228.652943	28.351583	9,356.02	0.00
31/07/2013	29	50.18	185.094005	233.837859	48.743854	8,042.74	0.00
31/07/2013	30	50.10	186.176182	241.824891	55.648709	45,910.19	0.00
31/07/2013	31	50.00	187.258360	237.739108	50.480748	83,293.23	0.00
31/07/2013	32	50.12	188.340537	241.187858	52.847320	34,879.23	0.00
31/07/2013	33	50.18	199.000000	234.692004	35.692004	5,889.18	0.00
31/07/2013	34	50.16	199.000000	248.293093	49.293093	16,266.72	0.00
31/07/2013	35	50.28	206.665761	246.869419	40.203658	0.00	0.00
31/07/2013	36	50.24	215.287284	243.890829	28.603545	0.00	0.00
31/07/2013	37	50.34	223.908807	244.324423	20.415616	0.00	0.00
31/07/2013	38	50.22	223.908807	239.762545	15.853738	0.00	0.00
31/07/2013	39	50.24	223.908807	223.624424	-0.284384	0.00	0.00
31/07/2013	40	50.24	223.908807	228.906688	4.997880	0.00	0.00
31/07/2013	41	50.16	215.353405	226.899583	11.546177	3,810.24	0.00
31/07/2013	42	50.08	221.662541	239.362703	17.700162	17,523.16	0.00
31/07/2013	43	50.12	227.971677	240.379733	12.408056	8,189.32	0.00
31/07/2013	44	50.12	234.280813	241.679109	7.398297	4,882.88	0.00
31/07/2013	45	49.94	240.589949	242.428016	1.838067	4,604.36	0.00
31/07/2013	46	50.00	240.589949	242.460126	1.870177	3,085.79	0.00
31/07/2013	47	50.00	240.589949	238.370596	-2.219353	-3,661.93	0.00

31/07/2013	48	49.94	240.589949	230.057002	-10.532947	-26,385.03	0.00
31/07/2013	49	49.92	229.512945	227.691372	-1.821573	-5,082.19	0.00
31/07/2013	50	50.10	229.512945	220.395205	-9.117740	-7,522.14	0.00
31/07/2013	51	50.04	229.512945	208.145440	-21.367505	-28,205.11	0.00
31/07/2013	52	50.08	229.512945	218.445363	-11.067582	-10,956.91	0.00
31/07/2013	53	50.26	201.070383	217.382861	16.312478	0.00	0.00
31/07/2013	54	50.10	207.325171	219.838953	12.513781	10,323.87	0.00
31/07/2013	55	49.94	213.579960	215.954891	2.374931	5,949.20	0.00
31/07/2013	56	50.10	219.834748	210.424972	-9.409776	-7,763.07	0.00
31/07/2013	57	50.16	226.089537	213.724500	-12.365037	-4,080.46	0.00
31/07/2013	58	50.04	226.441537	211.067469	-15.374068	-20,293.77	0.00
31/07/2013	59	49.98	226.793538	201.543171	-25.250366	-48,859.46	0.00
31/07/2013	60	50.20	227.145538	204.463640	-22.681898	0.00	0.00
31/07/2013	61	50.28	227.497538	210.423797	-17.073741	0.00	0.00
31/07/2013	62	50.18	227.497538	223.015828	-4.481711	-739.48	0.00
31/07/2013	63	50.18	227.497538	224.709424	-2.788114	-460.04	0.00
31/07/2013	64	50.20	227.497538	226.154813	-1.342726	0.00	0.00
31/07/2013	65	50.20	223.698561	227.095986	3.397425	0.00	0.00
31/07/2013	66	50.06	223.960949	220.472548	-3.488401	-4,029.10	0.00
31/07/2013	67	50.00	224.223337	223.101532	-1.121805	-1,850.98	0.00
31/07/2013	68	50.00	224.485724	227.178328	2.692603	4,442.80	0.00
31/07/2013	69	50.08	224.748112	227.289348	2.541236	2,515.82	0.00
31/07/2013	70	50.04	224.748112	227.316689	2.568577	3,390.52	0.00
31/07/2013	71	50.10	224.748112	237.678331	12.930219	10,667.43	0.00
31/07/2013	72	50.12	224.748112	238.536923	13.788811	9,100.62	0.00
31/07/2013	73	50.34	224.500000	247.688719	23.188719	0.00	0.00
31/07/2013	74	50.22	224.500000	263.800284	39.300284	0.00	0.00
31/07/2013	75	50.00	229.172291	269.328718	40.156427	66,258.10	0.00
31/07/2013	76	50.02	243.721897	281.985751	38.263854	56,821.82	0.00
31/07/2013	77	49.98	258.271503	289.600751	31.329248	60,622.09	0.00
31/07/2013	78	49.96	273.236936	289.004970	15.768034	35,005.04	0.00
31/07/2013	79	49.88	288.202368	292.183721	3.981354	13,377.35	0.00
31/07/2013	80	50.06	303.167800	290.487158	-12.680642	-14,646.14	0.00
31/07/2013	81	50.06	284.081655	288.015126	3.933471	4,543.16	0.00
31/07/2013	82	50.06	284.081655	289.640595	5.558940	6,420.58	0.00
31/07/2013	83	50.12	284.081655	291.853406	7.771751	5,129.36	0.00
31/07/2013	84	50.14	284.081655	288.803098	4.721442	2,337.11	0.00
31/07/2013	85	50.02	303.407018	290.196063	-13.210956	-19,618.27	0.00
31/07/2013	86	50.08	303.407018	282.975439	-20.431579	-20,227.26	0.00
31/07/2013	87	50.28	303.407018	277.248254	-26.158764	0.00	0.00
31/07/2013	88	50.10	303.407018	272.763251	-30.643767	-25,281.11	0.00

31/07/2013	89	50.20	250.671979	270.070596	19.398617	0.00	0.00
31/07/2013	90	50.04	250.671979	263.317003	12.645023	16,691.43	0.00
31/07/2013	91	50.06	250.671979	260.474659	9.802680	11,322.09	0.00
31/07/2013	92	50.18	250.671979	258.192626	7.520647	1,240.91	0.00
31/07/2013	93	50.24	220.415339	252.108409	31.693070	0.00	0.00
31/07/2013	94	50.18	220.415339	235.409345	14.994007	2,474.01	0.00
31/07/2013	95	50.18	220.415339	229.101533	8.686194	1,433.22	0.00
31/07/2013	96	50.26	220.415339	229.040906	8.625568	0.00	0.00
01/08/2013	1	50.26	207.250000	222.079090	14.829090	0.00	0.00
01/08/2013	2	50.20	207.250000	223.742996	16.492996	0.00	0.00
01/08/2013	3	50.18	200.000000	216.651590	16.651590	2,747.51	0.00
01/08/2013	4	50.28	200.000000	214.441590	14.441590	0.00	0.00
01/08/2013	5	50.14	195.500000	206.256278	10.756278	5,324.36	0.00
01/08/2013	6	50.12	195.500000	205.874403	10.374403	6,847.11	0.00
01/08/2013	7	50.14	195.500000	204.556590	9.056590	4,483.01	0.00
01/08/2013	8	50.14	195.500000	220.073152	24.573152	12,163.71	0.00
01/08/2013	9	50.08	187.500000	209.461590	21.961590	21,741.97	0.00
01/08/2013	10	50.00	187.500000	213.712059	26.212059	43,249.90	0.00
01/08/2013	11	50.06	182.500000	217.919559	35.419559	40,909.59	0.00
01/08/2013	12	50.08	182.500000	218.417684	35.917684	35,558.51	0.00
01/08/2013	13	50.02	180.750000	219.394715	38.644715	57,387.40	0.00
01/08/2013	14	49.98	180.750000	214.960496	34.210496	66,197.31	0.00
01/08/2013	15	50.04	180.750000	220.391746	39.641746	52,327.11	0.00
01/08/2013	16	50.06	180.750000	221.690809	40.940809	47,286.63	0.00
01/08/2013	17	50.22	191.000000	221.518465	30.518465	0.00	0.00
01/08/2013	18	50.10	191.000000	206.677528	15.677528	12,933.96	0.00
01/08/2013	19	50.16	194.534671	211.163777	16.629106	5,487.61	0.00
01/08/2013	20	50.16	204.469943	220.174402	15.704459	5,182.47	0.00
01/08/2013	21	50.22	214.405215	223.570652	9.165437	0.00	0.00
01/08/2013	22	50.24	214.405215	229.677527	15.272312	0.00	0.00
01/08/2013	23	50.12	214.405215	225.440106	11.034890	7,283.03	0.00
01/08/2013	24	50.04	214.405215	232.584168	18.178953	23,996.22	0.00
01/08/2013	25	50.26	200.301360	234.578777	34.277417	0.00	0.00
01/08/2013	26	50.14	200.301360	228.396824	28.095464	13,907.25	0.00
01/08/2013	27	50.10	200.301360	227.441199	27.139839	22,390.37	0.00
01/08/2013	28	50.08	200.301360	229.160340	28.858980	28,570.39	0.00
01/08/2013	29	50.16	185.094005	245.071043	59.977038	19,792.42	0.00
01/08/2013	30	50.16	186.176182	240.870027	54.693845	18,048.97	0.00
01/08/2013	31	50.10	187.258360	246.497137	59.238777	48,871.99	0.00
01/08/2013	32	50.24	188.340537	251.261199	62.920662	0.00	0.00
01/08/2013	33	50.26	199.000000	251.077293	52.077293	0.00	0.00

01/08/2013	34	50.10	199.000000	250.662996	51.662996	42,621.97	0.00
01/08/2013	35	49.94	206.665761	244.992137	38.326375	96,007.57	0.00
01/08/2013	36	50.14	215.287284	240.923934	25.636649	12,690.14	0.00
01/08/2013	37	50.10	225.000000	237.282059	12.282059	10,132.70	0.00
01/08/2013	38	50.04	224.250000	241.296121	17.046121	22,500.88	0.00
01/08/2013	39	49.98	223.908807	236.127215	12.218407	23,642.62	0.00
01/08/2013	40	50.02	223.908807	243.549012	19.640204	29,165.70	0.00
01/08/2013	41	49.90	221.750000	219.440418	-2.309582	-7,101.96	0.00
01/08/2013	42	50.00	224.000000	220.569324	-3.430676	-5,660.61	0.00
01/08/2013	43	50.02	227.971677	223.313231	-4.658446	-6,917.79	0.00
01/08/2013	44	49.90	234.280813	218.362293	-15.918520	-48,949.45	0.00
01/08/2013	45	50.08	240.589949	212.567137	-28.022812	-27,742.58	0.00
01/08/2013	46	50.10	240.589949	208.393153	-32.196796	-26,562.36	0.00
01/08/2013	47	50.08	240.589949	213.191121	-27.398827	-27,124.84	0.00
01/08/2013	48	50.16	240.589949	214.841590	-25.748359	-8,496.96	0.00
01/08/2013	49	50.38	229.512945	211.760887	-17.752058	0.00	0.00
01/08/2013	50	50.24	229.512945	209.461590	-20.051355	0.00	0.00
01/08/2013	51	50.22	229.512945	200.433778	-29.079167	0.00	0.00
01/08/2013	52	50.18	229.512945	201.739324	-27.773620	-4,582.65	0.00
01/08/2013	53	50.32	224.000000	197.567215	-26.432785	0.00	0.00
01/08/2013	54	50.22	224.500000	191.327762	-33.172238	0.00	0.00
01/08/2013	55	50.08	225.000000	188.111434	-36.888566	-36,519.68	0.00
01/08/2013	56	50.04	225.500000	188.449715	-37.050285	-48,906.38	0.00
01/08/2013	57	50.12	226.250000	190.200028	-36.049972	-23,792.98	0.00
01/08/2013	58	49.94	227.000000	189.494871	-37.505129	-93,950.35	0.00
01/08/2013	59	49.84	227.750000	196.877684	-30.872316	-121,328.20	0.00
01/08/2013	60	49.96	228.500000	201.999012	-26.500988	-58,832.19	0.00
01/08/2013	61	50.02	229.250000	199.374246	-29.875754	-44,365.49	0.00
01/08/2013	62	50.06	227.497538	204.001121	-23.496417	-27,138.36	0.00
01/08/2013	63	50.08	227.497538	204.570496	-22.927042	-22,697.77	0.00
01/08/2013	64	50.08	227.497538	221.682918	-5.814620	-5,756.47	0.00
01/08/2013	65	50.14	223.698561	224.996043	1.297482	642.25	0.00
01/08/2013	66	50.02	223.960949	225.952996	1.992047	2,958.19	0.00
01/08/2013	67	50.16	224.223337	223.510887	-0.712450	-235.11	0.00
01/08/2013	68	50.00	224.485724	209.712684	-14.773041	-24,375.52	0.00
01/08/2013	69	50.06	224.748112	212.960184	-11.787928	-13,615.06	0.00
01/08/2013	70	50.02	224.748112	216.451590	-8.296522	-12,320.34	0.00
01/08/2013	71	49.98	224.748112	219.025496	-5.722616	-11,073.26	0.00
01/08/2013	72	49.90	224.748112	222.149949	-2.598163	-7,989.35	0.00
01/08/2013	73	50.14	224.500000	224.030106	-0.469894	-232.60	0.00
01/08/2013	74	50.00	224.500000	234.735809	10.235809	16,889.08	0.00

01/08/2013	75	49.98	229.172291	252.200965	23.028674	44,560.48	0.00
01/08/2013	76	50.04	243.721897	268.665340	24.943443	32,925.34	0.00
01/08/2013	77	49.86	260.500000	293.633152	33.133152	120,770.34	0.00
01/08/2013	78	49.70	273.236936	291.175809	17.938873	105,952.37	0.00
01/08/2013	79	49.92	288.202368	287.655652	-0.546715	-1,525.34	0.00
01/08/2013	80	50.02	303.167800	282.462215	-20.705585	-30,747.79	0.00
01/08/2013	81	49.88	284.081655	286.857215	2.775560	9,325.88	0.00
01/08/2013	82	50.02	284.081655	289.480340	5.398685	8,017.05	0.00
01/08/2013	83	50.02	284.081655	275.905027	-8.176628	-12,142.29	0.00
01/08/2013	84	49.92	284.081655	263.301590	-20.780065	-57,976.38	0.00
01/08/2013	85	50.04	303.407018	282.318621	-21.088397	-27,836.68	0.00
01/08/2013	86	50.02	303.407018	283.278777	-20.128241	-29,890.44	0.00
01/08/2013	87	50.06	303.407018	284.033621	-19.373397	-22,376.27	0.00
01/08/2013	88	50.20	303.407018	280.511434	-22.895585	0.00	0.00
01/08/2013	89	50.06	250.671979	272.192840	21.520861	24,856.59	0.00
01/08/2013	90	50.08	250.671979	267.020496	16.348517	16,185.03	0.00
01/08/2013	91	49.96	250.671979	262.527527	11.855548	26,319.32	0.00
01/08/2013	92	50.02	250.671979	255.638465	4.966486	7,375.23	0.00
01/08/2013	93	50.00	220.415339	256.063152	35.647814	58,818.89	0.00
01/08/2013	94	50.06	220.415339	247.413934	26.998595	31,183.38	0.00
01/08/2013	95	50.12	220.415339	242.942215	22.526876	14,867.74	0.00
01/08/2013	96	50.14	220.415339	235.698152	15.282814	7,564.99	0.00
02/08/2013	1	50.14	207.250000	223.503934	16.253934	8,045.70	0.00
02/08/2013	2	50.08	207.250000	223.448777	16.198777	16,036.79	0.00
02/08/2013	3	50.00	200.000000	222.306902	22.306902	36,806.39	0.00
02/08/2013	4	50.00	200.000000	221.287059	21.287059	35,123.65	0.00
02/08/2013	5	50.02	195.500000	225.468309	29.968309	44,502.94	0.00
02/08/2013	6	50.08	195.500000	227.989715	32.489715	32,164.82	0.00
02/08/2013	7	50.16	195.500000	227.653934	32.153934	10,610.80	0.00
02/08/2013	8	50.10	195.500000	227.080027	31.580027	26,053.52	0.00
02/08/2013	9	50.12	187.500000	211.503934	24.003934	15,842.60	0.00
02/08/2013	10	50.18	187.500000	217.338621	29.838621	4,923.37	0.00
02/08/2013	11	50.14	182.500000	224.737527	42.237527	20,907.58	0.00
02/08/2013	12	49.98	182.500000	222.731121	40.231121	77,847.22	0.00
02/08/2013	13	50.04	180.750000	220.808621	40.058621	52,877.38	0.00
02/08/2013	14	49.98	180.750000	224.442996	43.692996	84,545.95	0.00
02/08/2013	15	49.96	180.750000	219.692215	38.942215	86,451.72	0.00
02/08/2013	16	50.10	180.750000	215.047996	34.297996	28,295.85	0.00
02/08/2013	17	50.24	191.000000	224.489246	33.489246	0.00	0.00
02/08/2013	18	50.26	191.000000	221.891277	30.891277	0.00	0.00
02/08/2013	19	50.20	194.534671	227.191121	32.656450	0.00	0.00

02/08/2013	20	50.10	204.469943	223.853621	19.383678	15,991.53	0.00
02/08/2013	21	50.28	214.405215	220.472527	6.067312	0.00	0.00
02/08/2013	22	50.20	214.405215	218.723934	4.318719	0.00	0.00
02/08/2013	23	50.04	214.405215	222.036590	7.631375	10,073.41	0.00
02/08/2013	24	50.02	214.405215	221.172606	6.767390	10,049.57	0.00
02/08/2013	25	50.30	200.301360	223.755809	23.454449	0.00	0.00
02/08/2013	26	50.22	200.301360	223.954637	23.653277	0.00	0.00
02/08/2013	27	50.12	200.301360	223.452918	23.151558	15,280.03	0.00
02/08/2013	28	50.12	200.301360	226.513543	26.212183	17,300.04	0.00
02/08/2013	29	50.04	185.094005	245.504949	60.410945	79,742.45	0.00
02/08/2013	30	50.12	186.176182	241.305809	55.129626	36,385.55	0.00
02/08/2013	31	50.16	187.258360	240.815262	53.556902	17,673.78	0.00
02/08/2013	32	50.18	188.340537	230.556356	42.215818	6,965.61	0.00
02/08/2013	33	50.14	199.000000	233.123934	34.123934	16,891.35	0.00
02/08/2013	34	50.04	199.000000	235.077215	36.077215	47,621.92	0.00
02/08/2013	35	50.06	206.665761	237.003543	30.337782	35,040.14	0.00
02/08/2013	36	49.96	215.287284	245.870731	30.583446	67,895.25	0.00
02/08/2013	37	50.12	229.750000	251.570496	21.820496	14,401.53	0.00
02/08/2013	38	49.98	227.000000	252.395574	25.395574	49,140.44	0.00
02/08/2013	39	50.08	223.908807	237.296199	13.387392	13,253.52	0.00
02/08/2013	40	50.16	223.908807	229.344481	5.435673	1,793.77	0.00
02/08/2013	41	50.08	221.750000	230.934481	9.184481	9,092.64	0.00
02/08/2013	42	50.12	224.000000	230.653934	6.653934	4,391.60	0.00
02/08/2013	43	50.06	227.971677	237.408699	9.437022	10,899.76	0.00
02/08/2013	44	50.10	234.280813	250.066902	15.786090	13,023.52	0.00
02/08/2013	45	50.08	240.589949	244.781356	4.191407	4,149.49	0.00
02/08/2013	46	50.06	240.589949	245.909637	5.319688	6,144.24	0.00
02/08/2013	47	50.02	240.589949	226.422918	-14.167031	-21,038.04	0.00
02/08/2013	48	49.96	240.589949	227.817606	-12.772343	-28,354.60	0.00
02/08/2013	49	49.96	229.512945	227.255652	-2.257292	-5,011.19	0.00
02/08/2013	50	50.12	229.512945	221.628387	-7.884558	-5,203.81	0.00
02/08/2013	51	50.10	229.512945	219.110652	-10.402292	-8,581.89	0.00
02/08/2013	52	50.18	229.512945	237.384168	7.871223	1,298.75	0.00
02/08/2013	53	50.26	224.000000	239.052527	15.052527	0.00	0.00
02/08/2013	54	50.08	224.500000	228.408387	3.908387	3,869.30	0.00
02/08/2013	55	49.88	225.000000	211.228231	-13.771769	-46,273.15	0.00
02/08/2013	56	49.92	225.500000	217.941824	-7.558176	-21,087.31	0.00
02/08/2013	57	50.02	226.250000	215.651590	-10.598410	-15,738.64	0.00
02/08/2013	58	50.06	227.000000	222.944090	-4.055910	-4,684.58	0.00
02/08/2013	59	50.04	227.750000	238.798543	11.048543	14,584.08	0.00
02/08/2013	60	50.18	228.500000	239.943699	11.443699	1,888.21	0.00

02/08/2013	61	50.18	229.250000	234.604090	5.354090	883.42	0.00
02/08/2013	62	50.02	227.497538	222.409871	-5.087667	-7,555.19	0.00
02/08/2013	63	50.02	227.497538	225.995574	-1.501964	-2,230.42	0.00
02/08/2013	64	49.98	227.497538	226.493387	-1.004152	-1,943.03	0.00
02/08/2013	65	50.10	223.698561	225.072762	1.374201	1,133.72	0.00
02/08/2013	66	50.16	223.960949	242.215965	18.255016	6,024.16	0.00
02/08/2013	67	50.02	224.223337	243.166668	18.943332	28,130.85	0.00
02/08/2013	68	50.10	224.485724	242.925965	18.440241	15,213.20	0.00
02/08/2013	69	50.24	224.748112	227.008231	2.260118	0.00	0.00
02/08/2013	70	50.12	224.748112	221.592918	-3.155194	-2,082.43	0.00
02/08/2013	71	50.16	224.748112	222.467684	-2.280428	-752.54	0.00
02/08/2013	72	50.06	224.748112	222.657059	-2.091053	-2,415.17	0.00
02/08/2013	73	50.24	224.500000	242.745731	18.245731	0.00	0.00
02/08/2013	74	50.16	224.500000	217.185809	-7.314191	-2,413.68	0.00
02/08/2013	75	50.04	229.172291	145.017528	-84.154763	-111,084.29	0.00
02/08/2013	76	50.00	243.721897	166.717215	-77.004682	-127,057.73	0.00
02/08/2013	77	50.04	260.500000	176.015340	-84.484660	-111,519.75	0.00
02/08/2013	78	49.90	273.236936	191.297059	-81.939877	-251,965.12	0.00
02/08/2013	79	49.80	288.202368	221.919871	-66.282497	-298,271.23	0.00
02/08/2013	80	49.94	303.167800	254.930809	-48.236991	-120,833.66	0.00
02/08/2013	81	49.92	318.133232	255.727059	-62.406174	-174,113.22	0.00
02/08/2013	82	49.72	318.133232	258.802840	-59.330392	-302,776.75	0.00
02/08/2013	83	49.88	318.133232	261.865184	-56.268049	-189,060.64	0.00
02/08/2013	84	50.04	318.133232	257.679715	-60.453517	-79,798.64	0.00
02/08/2013	85	50.02	303.407018	259.257059	-44.149960	-65,562.69	0.00
02/08/2013	86	50.04	303.407018	246.558777	-56.848241	-75,039.68	0.00
02/08/2013	87	49.96	303.407018	247.099090	-56.307928	-125,003.60	0.00
02/08/2013	88	50.04	303.407018	248.280809	-55.126210	-72,766.60	0.00
02/08/2013	89	49.92	250.671979	262.340184	11.668204	32,554.29	0.00
02/08/2013	90	50.16	250.671979	271.186590	20.514611	6,769.82	0.00
02/08/2013	91	50.20	250.671979	269.424402	18.752423	0.00	0.00
02/08/2013	92	50.16	250.671979	264.388465	13.716486	4,526.44	0.00
02/08/2013	93	50.04	220.415339	256.223934	35.808595	47,267.35	0.00
02/08/2013	94	50.00	220.415339	260.145652	39.730314	65,555.02	0.00
02/08/2013	95	50.14	220.415339	255.340496	34.925158	17,287.95	0.00
02/08/2013	96	50.16	220.415339	244.080809	23.665470	7,809.61	0.00
03/08/2013	1	49.96	215.989232	245.522684	29.533451	65,564.26	0.00
03/08/2013	2	49.98	211.552513	233.604871	22.052359	42,671.31	0.00
03/08/2013	3	50.10	205.927312	231.682371	25.755059	21,247.92	0.00
03/08/2013	4	49.98	207.978765	229.854559	21.875794	42,329.66	0.00
03/08/2013	5	50.10	204.552140	228.206121	23.653981	19,514.53	0.00

03/08/2013	6	50.00	204.590094	227.990965	23.400871	38,611.44	0.00
03/08/2013	7	50.00	203.965093	224.544402	20.579309	33,955.86	0.00
03/08/2013	8	50.06	206.866106	225.277215	18.411109	21,264.83	0.00
03/08/2013	9	50.08	202.414446	223.141746	20.727300	20,520.03	0.00
03/08/2013	10	50.14	203.495261	221.061121	17.565861	8,695.10	0.00
03/08/2013	11	50.06	204.239199	221.904090	17.664891	20,402.95	0.00
03/08/2013	12	50.16	205.011589	221.890809	16.879220	5,570.14	0.00
03/08/2013	13	50.00	208.298234	217.952059	9.653825	15,928.81	0.00
03/08/2013	14	49.96	203.498518	219.759871	16.261353	36,100.20	0.00
03/08/2013	15	50.00	204.497017	229.916902	25.419885	41,942.81	0.00
03/08/2013	16	50.12	206.468481	228.230496	21.762015	14,362.93	0.00
03/08/2013	17	50.18	212.130317	221.812684	9.682367	1,597.59	0.00
03/08/2013	18	50.14	207.602229	223.944715	16.342486	8,089.53	0.00
03/08/2013	19	50.06	211.573098	223.352996	11.779898	13,605.78	0.00
03/08/2013	20	50.00	217.788424	222.983465	5.195041	8,571.82	0.00
03/08/2013	21	50.02	217.146142	237.528152	20.382011	30,267.29	0.00
03/08/2013	22	49.92	218.840158	239.678621	20.838463	58,139.31	0.00
03/08/2013	23	49.94	217.398537	246.974715	29.576178	74,088.33	0.00
03/08/2013	24	49.98	222.276791	239.958543	17.681752	34,214.19	0.00
03/08/2013	25	50.24	211.686475	240.317449	28.630975	0.00	0.00
03/08/2013	26	50.08	209.958763	232.172137	22.213374	21,991.24	0.00
03/08/2013	27	50.06	205.637777	230.880418	25.242641	29,155.25	0.00
03/08/2013	28	50.20	206.949001	242.484012	35.535011	0.00	0.00
03/08/2013	29	50.20	213.431454	242.543699	29.112245	0.00	0.00
03/08/2013	30	50.10	216.356206	235.929559	19.573352	16,148.02	0.00
03/08/2013	31	50.14	215.224725	239.682215	24.457490	12,106.46	0.00
03/08/2013	32	50.22	215.810877	244.685184	28.874306	0.00	0.00
03/08/2013	33	50.24	217.005944	247.088856	30.082912	0.00	0.00
03/08/2013	34	50.10	217.471070	254.113543	36.642473	30,230.04	0.00
03/08/2013	35	50.04	217.321121	250.207527	32.886406	43,410.06	0.00
03/08/2013	36	50.04	216.261016	252.331590	36.070574	47,613.16	0.00
03/08/2013	37	50.20	225.391278	240.997527	15.606249	0.00	0.00
03/08/2013	38	50.12	223.086029	241.856590	18.770561	12,388.57	0.00
03/08/2013	39	50.06	220.780779	244.308543	23.527764	27,174.57	0.00
03/08/2013	40	50.06	218.475529	245.615418	27.139889	31,346.57	0.00
03/08/2013	41	50.30	216.170280	245.104793	28.934513	0.00	0.00
03/08/2013	42	50.16	221.693118	245.604715	23.911597	7,890.83	0.00
03/08/2013	43	50.18	227.215956	246.846981	19.631024	3,239.12	0.00
03/08/2013	44	50.10	232.738794	242.471746	9.732952	8,029.69	0.00
03/08/2013	45	50.20	238.261633	244.864012	6.602379	0.00	0.00
03/08/2013	46	50.08	235.521253	245.051981	9.530728	9,435.42	0.00

03/08/2013	47	50.06	232.780873	250.119715	17.338842	20,026.36	0.00
03/08/2013	48	50.22	230.040494	263.190418	33.149924	0.00	0.00
03/08/2013	49	50.12	227.300114	260.170965	32.870851	21,694.76	0.00
03/08/2013	50	50.24	219.532486	254.971356	35.438870	0.00	0.00
03/08/2013	51	50.20	211.764857	244.677371	32.912514	0.00	0.00
03/08/2013	52	50.20	203.997228	231.901668	27.904440	0.00	0.00
03/08/2013	53	50.20	196.229600	239.761277	43.531678	0.00	0.00
03/08/2013	54	50.04	204.372750	238.014090	33.641340	44,406.57	0.00
03/08/2013	55	50.10	212.515900	236.886434	24.370534	20,105.69	0.00
03/08/2013	56	50.02	220.659050	233.877684	13.218634	19,629.67	0.00
03/08/2013	57	50.00	228.802200	239.801668	10.999469	18,149.12	0.00
03/08/2013	58	49.82	228.657961	247.462449	18.804488	79,260.92	0.00
03/08/2013	59	50.00	228.513722	242.149402	13.635680	22,498.87	0.00
03/08/2013	60	49.96	228.369484	243.381824	15.012341	33,327.40	0.00
03/08/2013	61	50.10	228.225245	251.931824	23.706579	19,557.93	0.00
03/08/2013	62	50.06	225.658714	254.496434	28.837720	33,307.57	0.00
03/08/2013	63	50.06	223.092182	248.819793	25.727611	29,715.39	0.00
03/08/2013	64	50.08	220.525651	249.766043	29.240392	28,947.99	0.00
03/08/2013	65	50.24	217.959120	242.496746	24.537627	0.00	0.00
03/08/2013	66	50.14	219.540663	241.220106	21.679443	10,731.32	0.00
03/08/2013	67	50.24	220.763823	225.813152	5.049329	0.00	0.00
03/08/2013	68	50.16	222.166175	219.634715	-2.531460	-835.38	0.00
03/08/2013	69	50.28	223.568527	235.745731	12.177203	0.00	0.00
03/08/2013	70	50.08	218.756569	245.176668	26.420099	26,155.90	0.00
03/08/2013	71	50.12	213.944611	248.410262	34.465651	22,747.33	0.00
03/08/2013	72	50.08	209.132652	241.944949	32.812297	32,484.17	0.00
03/08/2013	73	50.14	210.972220	253.100965	42.128745	20,853.73	0.00
03/08/2013	74	50.06	217.722958	258.390027	40.667070	46,970.47	0.00
03/08/2013	75	50.12	235.624010	263.888621	28.264611	18,654.64	0.00
03/08/2013	76	50.08	251.261070	277.386434	26.125364	25,864.11	0.00
03/08/2013	77	49.98	261.532259	282.313152	20.780893	40,211.03	0.00
03/08/2013	78	49.82	269.472310	283.826121	14.353811	60,501.31	0.00
03/08/2013	79	49.80	281.014871	272.076277	-8.938594	-40,223.67	0.00
03/08/2013	80	49.92	292.557432	279.167527	-13.389905	-37,357.83	0.00
03/08/2013	81	49.82	304.099993	296.377527	-7.722466	-32,550.19	0.00
03/08/2013	82	49.96	291.961463	304.021277	12.059814	26,772.79	0.00
03/08/2013	83	49.92	279.822933	298.641746	18.818813	52,504.49	0.00
03/08/2013	84	49.98	267.684404	302.901902	35.217499	68,145.86	0.00
03/08/2013	85	49.96	257.153889	298.716121	41.562232	92,268.16	0.00
03/08/2013	86	49.98	256.275680	300.500965	44.225285	85,575.93	0.00
03/08/2013	87	50.00	255.431921	292.380184	36.948262	60,964.63	0.00

03/08/2013	88	50.00	251.177707	292.887996	41.710289	68,821.98	0.00
03/08/2013	89	49.90	244.620569	294.282527	49.661958	152,710.52	0.00
03/08/2013	90	50.00	237.375929	279.984871	42.608942	70,304.75	0.00
03/08/2013	91	50.06	232.971389	283.527371	50.555982	58,392.16	0.00
03/08/2013	92	50.12	229.943445	278.913152	48.969707	32,320.01	0.00
03/08/2013	93	49.94	227.876793	268.977215	41.100421	102,956.56	0.00
03/08/2013	94	50.00	221.172788	252.365340	31.192551	51,467.71	0.00
03/08/2013	95	50.00	220.279380	263.160340	42.880960	70,753.58	0.00
03/08/2013	96	50.00	214.938156	261.836121	46.897965	77,381.64	0.00
04/08/2013	1	49.88	210.918938	253.728309	42.809370	143,839.48	0.00
04/08/2013	2	49.96	210.421719	246.080184	35.658464	79,161.79	0.00
04/08/2013	3	50.04	208.067118	246.595340	38.528222	50,857.25	0.00
04/08/2013	4	50.04	209.150651	243.515965	34.365314	45,362.21	0.00
04/08/2013	5	50.06	209.736429	240.807215	31.070786	35,886.76	0.00
04/08/2013	6	50.00	208.462554	239.172996	30.710442	50,672.23	0.00
04/08/2013	7	50.10	207.365566	239.475340	32.109774	26,490.56	0.00
04/08/2013	8	50.02	205.325162	232.844871	27.519709	40,866.77	0.00
04/08/2013	9	50.10	200.982755	219.785652	18.802898	15,512.39	0.00
04/08/2013	10	50.00	202.240820	222.303621	20.062801	33,103.62	0.00
04/08/2013	11	49.98	203.901249	223.037840	19.136591	37,029.30	0.00
04/08/2013	12	49.98	202.021411	233.346121	31.324710	60,613.31	0.00
04/08/2013	13	49.88	202.336390	231.183777	28.847387	96,927.22	0.00
04/08/2013	14	49.98	204.818587	233.688777	28.870190	55,863.82	0.00
04/08/2013	15	50.04	203.860783	234.634559	30.773776	40,621.38	0.00
04/08/2013	16	50.06	202.437842	222.662996	20.225154	23,360.05	0.00
04/08/2013	17	50.04	206.741960	221.144559	14.402599	19,011.43	0.00
04/08/2013	18	50.02	208.543255	224.709559	16.166304	24,006.96	0.00
04/08/2013	19	50.04	213.751985	222.606277	8.854293	11,687.67	0.00
04/08/2013	20	49.96	212.509255	223.833465	11.324210	25,139.75	0.00
04/08/2013	21	50.06	211.808266	220.809559	9.001293	10,396.49	0.00
04/08/2013	22	50.02	214.399376	219.082684	4.683307	6,954.71	0.00
04/08/2013	23	50.02	214.167168	222.050262	7.883094	11,706.39	0.00
04/08/2013	24	50.06	214.708005	221.036668	6.328663	7,309.61	0.00
04/08/2013	25	50.26	205.105714	224.122293	19.016579	0.00	0.00
04/08/2013	26	50.18	202.513123	222.562371	20.049249	3,308.13	0.00
04/08/2013	27	50.16	201.932203	226.570340	24.638137	8,130.59	0.00
04/08/2013	28	50.12	203.319762	226.212918	22.893156	15,109.48	0.00
04/08/2013	29	50.02	209.426569	242.661981	33.235412	49,354.59	0.00
04/08/2013	30	49.98	208.838537	248.441590	39.603053	76,631.91	0.00
04/08/2013	31	49.98	210.789373	244.432371	33.642998	65,099.20	0.00
04/08/2013	32	50.04	208.560218	236.910574	28.350356	37,422.47	0.00

04/08/2013	33	50.10	209.664514	240.082527	30.418013	25,094.86	0.00
04/08/2013	34	50.04	211.894488	223.622840	11.728352	15,481.43	0.00
04/08/2013	35	49.94	212.678093	222.260340	9.582247	24,003.53	0.00
04/08/2013	36	49.96	217.639539	231.540027	13.900489	30,859.09	0.00
04/08/2013	37	50.10	220.845581	237.519637	16.674056	13,756.10	0.00
04/08/2013	38	50.02	223.351943	235.149715	11.797772	17,519.69	0.00
04/08/2013	39	50.06	219.382184	231.065106	11.682922	13,493.77	0.00
04/08/2013	40	50.18	214.378600	238.469090	24.090490	3,974.93	0.00
04/08/2013	41	50.16	219.003426	241.157215	22.153789	7,310.75	0.00
04/08/2013	42	50.20	219.177645	239.159168	19.981523	0.00	0.00
04/08/2013	43	50.16	219.331871	226.442684	7.110813	2,346.57	0.00
04/08/2013	44	50.02	221.831982	240.743309	18.911327	28,083.32	0.00
04/08/2013	45	50.04	226.328336	245.754481	19.426145	25,642.51	0.00
04/08/2013	46	50.10	226.125368	247.065340	20.939972	17,275.48	0.00
04/08/2013	47	50.00	225.922400	237.074402	11.152003	18,400.80	0.00
04/08/2013	48	49.98	225.719432	239.480731	13.761299	26,628.11	0.00
04/08/2013	49	50.06	225.516464	240.202215	14.685751	16,962.04	0.00
04/08/2013	50	50.00	220.327735	233.769402	13.441668	22,178.75	0.00
04/08/2013	51	50.16	215.139005	224.637059	9.498054	3,134.36	0.00
04/08/2013	52	50.02	211.747852	226.972371	15.224520	22,608.41	0.00
04/08/2013	53	50.12	211.780069	224.290809	12.510740	8,257.09	0.00
04/08/2013	54	50.04	206.682057	210.990106	4.308049	5,686.62	0.00
04/08/2013	55	49.92	208.602567	194.387215	-14.215352	-39,660.83	0.00
04/08/2013	56	50.02	210.523078	183.976668	-26.546410	-39,421.42	0.00
04/08/2013	57	50.14	212.443588	185.755028	-26.688561	-13,210.84	0.00
04/08/2013	58	50.04	216.323298	191.722996	-24.600301	-32,472.40	0.00
04/08/2013	59	50.02	220.203007	202.462059	-17.740948	-26,345.31	0.00
04/08/2013	60	50.06	224.082716	208.188152	-15.894564	-18,358.22	0.00
04/08/2013	61	50.20	227.962426	215.094168	-12.868258	0.00	0.00
04/08/2013	62	50.14	227.303057	215.109246	-12.193810	-6,035.94	0.00
04/08/2013	63	50.10	226.643688	212.984481	-13.659207	-11,268.85	0.00
04/08/2013	64	50.14	225.984319	207.578153	-18.406166	-9,111.05	0.00
04/08/2013	65	50.18	225.324950	212.335496	-12.989453	-2,143.26	0.00
04/08/2013	66	50.06	232.212284	222.966434	-9.245850	-10,678.96	0.00
04/08/2013	67	50.12	231.603171	226.156902	-5.446268	-3,594.54	0.00
04/08/2013	68	50.14	236.525696	228.902684	-7.623012	-3,773.39	0.00
04/08/2013	69	50.36	224.654048	230.497918	5.843870	0.00	0.00
04/08/2013	70	50.26	218.570464	222.583934	4.013470	0.00	0.00
04/08/2013	71	50.20	211.259255	218.102137	6.842882	0.00	0.00
04/08/2013	72	50.30	211.945625	237.108777	25.163153	0.00	0.00
04/08/2013	73	50.30	220.661904	239.854637	19.192733	0.00	0.00

04/08/2013	74	50.08	212.035525	253.956277	41.920752	41,501.54	0.00
04/08/2013	75	50.06	214.541256	268.835965	54.294708	62,710.39	0.00
04/08/2013	76	50.04	226.678360	284.152371	57.474011	75,865.69	0.00
04/08/2013	77	50.02	238.815464	274.687371	35.871907	53,269.78	0.00
04/08/2013	78	49.96	250.638512	289.695340	39.056828	86,706.16	0.00
04/08/2013	79	49.80	262.461560	292.588621	30.127061	135,571.78	0.00
04/08/2013	80	49.82	274.284607	296.418152	22.133545	93,292.89	0.00
04/08/2013	81	49.82	286.107655	295.308934	9.201278	38,783.39	0.00
04/08/2013	82	49.90	280.193819	285.531590	5.337771	16,413.65	0.00
04/08/2013	83	49.82	274.279982	274.167996	-0.111986	-472.02	0.00
04/08/2013	84	49.80	268.366145	283.748309	15.382163	69,219.73	0.00
04/08/2013	85	49.78	262.452309	287.627684	25.175375	120,371.02	0.00
04/08/2013	86	49.94	254.627957	280.661121	26.033164	65,213.08	0.00
04/08/2013	87	50.02	246.803605	268.173777	21.370173	31,734.71	0.00
04/08/2013	88	50.00	245.451105	266.915809	21.464704	35,416.76	0.00
04/08/2013	89	50.06	246.792785	267.125652	20.332868	23,484.46	0.00
04/08/2013	90	49.84	249.645230	266.596590	16.951360	66,618.84	0.00
04/08/2013	91	49.94	243.552440	263.823777	20.271337	50,779.70	0.00
04/08/2013	92	50.04	243.344529	260.986746	17.642217	23,287.73	0.00
04/08/2013	93	49.90	238.079878	254.712059	16.632181	51,143.96	0.00
04/08/2013	94	50.00	236.723890	250.527215	13.803325	22,775.49	0.00
04/08/2013	95	50.08	232.203170	244.442527	12.239358	12,116.96	0.00
04/08/2013	96	50.12	228.139331	241.617059	13.477727	8,895.30	0.00
TOTAL :-						6,225,131.64	0.00

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

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 05/08/2013 to 11/08/2013

DATE	BLOCK	FREQUENCY	SCHEDULED in MWH	ACTUAL IN MWH	DEVIATION in MWH	UI AMOUNT (₹)	ADDITIONAL UI (₹)
05/08/2013	1	50.02	210.918938	238.652059	27.733120	41,183.68	0.00
05/08/2013	2	50.02	210.421719	235.206590	24.784871	36,805.53	0.00
05/08/2013	3	50.08	208.067118	233.095027	25.027909	24,777.63	0.00
05/08/2013	4	50.12	209.150651	227.355496	18.204845	12,015.20	0.00
05/08/2013	5	50.14	209.736429	229.185496	19.449067	9,627.29	0.00
05/08/2013	6	50.14	208.462554	236.063934	27.601380	13,662.68	0.00
05/08/2013	7	50.04	207.365566	238.901902	31.536336	41,627.96	0.00
05/08/2013	8	50.08	205.325162	238.782371	33.457209	33,122.64	0.00
05/08/2013	9	50.04	200.982755	244.644559	43.661804	57,633.58	0.00
05/08/2013	10	49.98	202.240820	240.597840	38.357020	74,220.83	0.00
05/08/2013	11	49.96	203.901249	235.248309	31.347059	69,590.47	0.00
05/08/2013	12	49.94	202.021411	241.185496	39.164085	98,106.03	0.00
05/08/2013	13	49.92	202.336390	240.494402	38.158012	106,460.85	0.00
05/08/2013	14	49.86	204.818587	236.403777	31.585190	115,128.02	0.00
05/08/2013	15	49.98	203.860783	231.587527	27.726745	53,651.25	0.00
05/08/2013	16	50.06	202.437842	232.907371	30.469529	35,192.31	0.00
05/08/2013	17	50.04	206.741960	241.409402	34.667443	45,761.02	0.00
05/08/2013	18	50.00	208.543255	241.615340	33.072085	54,568.94	0.00
05/08/2013	19	50.02	213.751985	232.968621	19.216637	28,536.71	0.00
05/08/2013	20	50.00	212.509255	242.290184	29.780929	49,138.53	0.00
05/08/2013	21	49.98	211.808266	248.509090	36.700824	71,016.09	0.00
05/08/2013	22	50.02	214.399376	241.233621	26.834245	39,848.85	0.00
05/08/2013	23	49.98	214.167168	239.849246	25.682078	49,694.82	0.00
05/08/2013	24	49.90	214.708005	243.986668	29.278663	90,031.89	0.00
05/08/2013	25	50.20	205.105714	247.305965	42.200251	0.00	0.00
05/08/2013	26	50.08	202.513123	250.123231	47.610108	47,134.01	0.00
05/08/2013	27	50.08	201.932203	242.083387	40.151184	39,749.67	0.00
05/08/2013	28	50.16	203.319762	239.863777	36.544015	12,059.53	0.00
05/08/2013	29	50.24	209.426569	251.792371	42.365803	0.00	0.00
05/08/2013	30	50.22	208.838537	258.037762	49.199225	0.00	0.00
05/08/2013	31	50.20	210.789373	248.702840	37.913467	0.00	0.00
05/08/2013	32	50.12	208.560218	259.446902	50.886684	33,585.21	0.00
05/08/2013	33	50.12	209.664514	251.106512	41.441998	27,351.72	0.00
05/08/2013	34	50.02	211.894488	253.481043	41.586555	61,756.03	0.00

05/08/2013	35	50.02	212.678093	258.789559	46.111465	68,475.53	0.00
05/08/2013	36	50.02	217.639539	252.519793	34.880254	51,797.18	0.00
05/08/2013	37	50.04	220.845581	255.606512	34.760931	45,884.43	0.00
05/08/2013	38	49.96	223.351943	256.188231	32.836288	72,896.56	0.00
05/08/2013	39	50.00	219.382184	255.313856	35.931672	59,287.26	0.00
05/08/2013	40	49.96	214.378600	257.123621	42.745021	94,893.95	0.00
05/08/2013	41	50.08	219.003426	254.355105	35.351679	34,998.16	0.00
05/08/2013	42	50.14	219.177645	247.829871	28.652226	14,182.85	0.00
05/08/2013	43	50.06	219.331871	248.193543	28.861672	33,335.23	0.00
05/08/2013	44	50.10	221.831982	254.517371	32.685389	26,965.45	0.00
05/08/2013	45	50.22	226.328336	236.541434	10.213098	0.00	0.00
05/08/2013	46	50.18	226.125368	233.224715	7.099347	1,171.39	0.00
05/08/2013	47	50.16	225.922400	232.268309	6.345909	2,094.15	0.00
05/08/2013	48	50.20	225.719432	233.391043	7.671611	0.00	0.00
05/08/2013	49	50.14	225.516464	233.517137	8.000673	3,960.33	0.00
05/08/2013	50	50.12	220.327735	230.724246	10.396512	6,861.70	0.00
05/08/2013	51	50.04	215.139005	224.527371	9.388366	12,392.64	0.00
05/08/2013	52	50.24	211.747852	223.955496	12.207645	0.00	0.00
05/08/2013	53	50.28	211.780069	217.910106	6.130037	0.00	0.00
05/08/2013	54	50.08	206.682057	218.413699	11.731643	11,614.33	0.00
05/08/2013	55	50.08	208.602567	216.909715	8.307148	8,224.08	0.00
05/08/2013	56	50.06	210.523078	216.388152	5.865075	6,774.16	0.00
05/08/2013	57	50.20	212.443588	222.549168	10.105580	0.00	0.00
05/08/2013	58	50.00	216.323298	228.866981	12.543683	20,697.08	0.00
05/08/2013	59	50.04	220.203007	230.508152	10.305145	13,602.79	0.00
05/08/2013	60	49.92	224.082716	232.425340	8.342624	23,275.92	0.00
05/08/2013	61	50.30	227.962426	228.602371	0.639945	0.00	0.00
05/08/2013	62	50.20	227.303057	217.634637	-9.668420	0.00	0.00
05/08/2013	63	50.16	226.643688	220.053621	-6.590066	-2,174.72	0.00
05/08/2013	64	50.06	225.984319	220.815106	-5.169213	-5,970.44	0.00
05/08/2013	65	50.20	225.324950	237.432527	12.107578	0.00	0.00
05/08/2013	66	50.06	232.212284	233.253465	1.041181	1,202.56	0.00
05/08/2013	67	49.96	231.603171	235.044559	3.441388	7,639.88	0.00
05/08/2013	68	49.96	236.525696	237.666902	1.141207	2,533.48	0.00
05/08/2013	69	50.26	224.654048	239.575965	14.921917	0.00	0.00
05/08/2013	70	50.06	218.570464	237.525496	18.955032	21,893.06	0.00
05/08/2013	71	50.02	211.259255	238.664793	27.405538	40,697.22	0.00
05/08/2013	72	49.90	211.945625	240.995184	29.049559	89,327.39	0.00
05/08/2013	73	50.12	220.661904	253.683152	33.021248	21,794.02	0.00
05/08/2013	74	49.88	212.035525	262.618934	50.583408	169,960.25	0.00
05/08/2013	75	49.92	214.541256	282.896590	68.355333	190,711.38	0.00

05/08/2013	76	50.08	226.678360	294.810184	68.131823	67,450.51	0.00
05/08/2013	77	49.96	258.390973	299.246902	40.855929	90,700.16	0.00
05/08/2013	78	49.94	269.216654	294.218152	25.001499	62,628.75	0.00
05/08/2013	79	49.98	280.042334	288.102215	8.059881	15,595.87	0.00
05/08/2013	80	49.88	290.868014	297.610184	6.742169	22,653.69	0.00
05/08/2013	81	50.02	301.693695	295.804402	-5.889292	-8,745.60	0.00
05/08/2013	82	50.02	293.382748	293.881590	0.498842	740.78	0.00
05/08/2013	83	50.02	285.071802	292.516277	7.444475	11,055.05	0.00
05/08/2013	84	50.04	276.760856	288.105496	11.344640	14,974.93	0.00
05/08/2013	85	50.06	268.449909	300.968465	32.518555	37,558.93	0.00
05/08/2013	86	50.10	268.024996	298.426590	30.401594	25,081.32	0.00
05/08/2013	87	50.16	267.600082	293.717996	26.117914	8,618.91	0.00
05/08/2013	88	50.18	267.175168	288.209090	21.033922	3,470.60	0.00
05/08/2013	89	50.04	266.750254	291.218777	24.468523	32,298.45	0.00
05/08/2013	90	50.10	259.651061	271.764871	12.113810	9,993.89	0.00
05/08/2013	91	50.12	252.551868	270.828465	18.276597	12,062.55	0.00
05/08/2013	92	50.14	243.344529	276.722996	33.378467	16,522.34	0.00
05/08/2013	93	50.08	238.079878	263.738777	25.658900	25,402.31	0.00
05/08/2013	94	50.08	236.723890	262.250496	25.526606	25,271.34	0.00
05/08/2013	95	50.10	232.203170	255.848777	23.645608	19,507.63	0.00
05/08/2013	96	50.30	228.139331	254.683777	26.544446	0.00	0.00
06/08/2013	1	50.24	210.918938	247.588152	36.669214	0.00	0.00
06/08/2013	2	50.08	210.421719	241.493621	31.071902	30,761.18	0.00
06/08/2013	3	50.08	208.067118	239.728465	31.661347	31,344.73	0.00
06/08/2013	4	50.12	209.150651	236.487996	27.337345	18,042.65	0.00
06/08/2013	5	50.28	209.736429	235.999402	26.262974	0.00	0.00
06/08/2013	6	50.30	208.462554	233.098621	24.636067	0.00	0.00
06/08/2013	7	50.42	207.365566	237.788934	30.423368	0.00	0.00
06/08/2013	8	50.32	205.325162	238.735809	33.410647	0.00	0.00
06/08/2013	9	50.36	200.982755	239.820652	38.837898	0.00	0.00
06/08/2013	10	50.30	202.240820	236.172371	33.931551	0.00	0.00
06/08/2013	11	50.36	203.901249	233.360809	29.459560	0.00	0.00
06/08/2013	12	50.32	202.021411	237.406434	35.385023	0.00	0.00
06/08/2013	13	50.18	202.336390	221.446434	19.110044	3,153.16	0.00
06/08/2013	14	50.10	204.818587	230.085496	25.266909	20,845.20	0.00
06/08/2013	15	50.22	203.860783	232.520965	28.660182	0.00	0.00
06/08/2013	16	50.26	202.437842	233.781590	31.343748	0.00	0.00
06/08/2013	17	50.36	206.741960	231.571121	24.829162	0.00	0.00
06/08/2013	18	50.30	208.543255	235.787059	27.243804	0.00	0.00
06/08/2013	19	50.28	213.751985	226.840965	13.088980	0.00	0.00
06/08/2013	20	50.30	216.000000	227.215340	11.215340	0.00	0.00

06/08/2013	21	50.32	228.750000	223.467996	-5.282004	0.00	0.00
06/08/2013	22	50.24	219.000000	228.020965	9.020965	0.00	0.00
06/08/2013	23	50.26	214.167168	241.217527	27.050359	0.00	0.00
06/08/2013	24	50.12	214.708005	240.048309	25.340304	16,724.60	0.00
06/08/2013	25	50.48	205.105714	240.648152	35.542439	0.00	0.00
06/08/2013	26	50.44	202.513123	242.638543	40.125420	0.00	0.00
06/08/2013	27	50.26	201.932203	232.639246	30.707043	0.00	0.00
06/08/2013	28	50.26	203.319762	247.130027	43.810265	0.00	0.00
06/08/2013	29	50.26	209.426569	248.018152	38.591584	0.00	0.00
06/08/2013	30	50.16	208.838537	253.301824	44.463288	14,672.88	0.00
06/08/2013	31	50.28	210.789373	249.035340	38.245967	0.00	0.00
06/08/2013	32	50.34	208.560218	255.668777	47.108559	0.00	0.00
06/08/2013	33	50.26	209.664514	251.855418	42.190904	0.00	0.00
06/08/2013	34	50.10	211.894488	248.286121	36.391634	30,023.10	0.00
06/08/2013	35	50.08	219.250000	243.431981	24.181981	23,940.16	0.00
06/08/2013	36	50.12	235.000000	245.547371	10.547371	6,961.26	0.00
06/08/2013	37	50.14	250.750000	232.015652	-18.734348	-9,273.50	0.00
06/08/2013	38	50.14	243.000000	223.910731	-19.089269	-9,449.19	0.00
06/08/2013	39	50.26	235.250000	237.687996	2.437996	0.00	0.00
06/08/2013	40	50.26	227.500000	241.145262	13.645262	0.00	0.00
06/08/2013	41	50.12	219.750000	229.724012	9.974012	6,582.85	0.00
06/08/2013	42	50.30	222.000000	211.629949	-10.370051	0.00	0.00
06/08/2013	43	50.28	224.250000	234.073231	9.823231	0.00	0.00
06/08/2013	44	50.30	226.500000	237.044637	10.544637	0.00	0.00
06/08/2013	45	50.34	228.750000	234.907293	6.157293	0.00	0.00
06/08/2013	46	50.20	228.000000	237.043934	9.043934	0.00	0.00
06/08/2013	47	50.14	227.000000	254.359324	27.359324	13,542.87	0.00
06/08/2013	48	50.06	226.000000	248.613231	22.613231	26,118.28	0.00
06/08/2013	49	50.04	225.516464	252.753309	27.236845	35,952.63	0.00
06/08/2013	50	50.10	220.327735	244.359324	24.031590	19,826.06	0.00
06/08/2013	51	49.98	215.139005	250.589871	35.450866	68,597.43	0.00
06/08/2013	52	50.14	211.747852	240.300027	28.552176	14,133.33	0.00
06/08/2013	53	50.32	211.780069	234.393231	22.613162	0.00	0.00
06/08/2013	54	50.18	206.682057	230.894246	24.212189	3,995.01	0.00
06/08/2013	55	50.14	208.602567	245.346668	36.744101	18,188.33	0.00
06/08/2013	56	50.08	210.523078	241.705496	31.182418	30,870.59	0.00
06/08/2013	57	50.12	212.443588	241.764402	29.320814	19,351.74	0.00
06/08/2013	58	50.04	216.323298	243.527059	27.203761	35,908.96	0.00
06/08/2013	59	50.12	220.203007	238.742840	18.539833	12,236.29	0.00
06/08/2013	60	50.06	224.750000	230.085262	5.335262	6,162.23	0.00
06/08/2013	61	50.22	229.250000	237.646668	8.396668	0.00	0.00

06/08/2013	62	50.04	227.303057	242.872059	15.569002	20,551.08	0.00
06/08/2013	63	50.14	226.643688	248.241668	21.597980	10,691.00	0.00
06/08/2013	64	50.16	225.984319	247.297137	21.312818	7,033.23	0.00
06/08/2013	65	50.34	225.324950	235.645887	10.320937	0.00	0.00
06/08/2013	66	50.20	232.212284	239.441668	7.229384	0.00	0.00
06/08/2013	67	50.24	231.603171	240.023777	8.420607	0.00	0.00
06/08/2013	68	50.18	236.525696	236.035184	-0.490512	-80.93	0.00
06/08/2013	69	50.32	224.654048	248.881902	24.227855	0.00	0.00
06/08/2013	70	50.18	218.570464	249.552137	30.981673	5,111.98	0.00
06/08/2013	71	50.18	211.259255	249.045652	37.786397	6,234.76	0.00
06/08/2013	72	50.08	211.945625	250.788387	38.842762	38,454.33	0.00
06/08/2013	73	50.22	220.661904	260.377527	39.715623	0.00	0.00
06/08/2013	74	50.10	213.500000	268.586277	55.086277	45,446.18	0.00
06/08/2013	75	50.06	230.000000	288.631121	58.631121	67,718.94	0.00
06/08/2013	76	50.06	246.500000	292.358777	45.858777	52,966.89	0.00
06/08/2013	77	49.96	262.858094	303.471121	40.613027	90,160.92	0.00
06/08/2013	78	49.96	274.161724	314.921121	40.759397	90,485.86	0.00
06/08/2013	79	50.04	285.465354	312.867683	27.402330	36,171.08	0.00
06/08/2013	80	50.06	296.768983	306.962215	10.193232	11,773.18	0.00
06/08/2013	81	49.98	308.072613	311.409715	3.337102	6,457.29	0.00
06/08/2013	82	50.04	303.095193	305.808309	2.713116	3,581.31	0.00
06/08/2013	83	50.10	298.117773	310.517371	12.399598	10,229.67	0.00
06/08/2013	84	50.08	293.140353	311.037996	17.897643	17,718.67	0.00
06/08/2013	85	50.28	288.162934	309.635183	21.472250	0.00	0.00
06/08/2013	86	50.22	280.776144	303.130027	22.353883	0.00	0.00
06/08/2013	87	50.18	273.389354	305.017371	31.628017	5,218.62	0.00
06/08/2013	88	50.18	266.002564	306.075027	40.072463	6,611.96	0.00
06/08/2013	89	50.14	258.615775	300.990027	42.374252	20,975.25	0.00
06/08/2013	90	50.06	252.025452	285.494715	33.469263	38,657.00	0.00
06/08/2013	91	50.08	252.551868	288.607059	36.055191	35,694.64	0.00
06/08/2013	92	50.12	243.344529	287.401277	44.056748	29,077.45	0.00
06/08/2013	93	50.18	238.079878	279.604246	41.524368	6,851.52	0.00
06/08/2013	94	50.24	236.723890	275.437996	38.714106	0.00	0.00
06/08/2013	95	50.26	232.203170	272.051746	39.848576	0.00	0.00
06/08/2013	96	50.28	228.139331	264.791902	36.652571	0.00	0.00
07/08/2013	1	50.30	215.940709	257.428309	41.487600	0.00	0.00
07/08/2013	2	50.28	213.222721	256.112840	42.890119	0.00	0.00
07/08/2013	3	50.40	210.723300	249.138777	38.415477	0.00	0.00
07/08/2013	4	50.40	210.206061	250.452527	40.246466	0.00	0.00
07/08/2013	5	50.40	207.145404	248.981277	41.835874	0.00	0.00
07/08/2013	6	50.42	205.836021	246.537684	40.701662	0.00	0.00

07/08/2013	7	50.40	205.492940	243.283777	37.790837	0.00	0.00
07/08/2013	8	50.34	204.928050	241.862371	36.934321	0.00	0.00
07/08/2013	9	50.28	201.645673	247.157527	45.511854	0.00	0.00
07/08/2013	10	50.34	202.165952	241.533152	39.367200	0.00	0.00
07/08/2013	11	50.34	202.679883	239.977059	37.297176	0.00	0.00
07/08/2013	12	50.42	202.969461	241.253309	38.283848	0.00	0.00
07/08/2013	13	50.46	203.062593	243.445496	40.382903	0.00	0.00
07/08/2013	14	50.34	202.493990	241.462996	38.969007	0.00	0.00
07/08/2013	15	50.34	203.553505	241.403309	37.849803	0.00	0.00
07/08/2013	16	50.44	204.727382	242.650027	37.922646	0.00	0.00
07/08/2013	17	50.56	208.152911	243.016746	34.863835	0.00	0.00
07/08/2013	18	50.52	207.634540	241.999246	34.364707	0.00	0.00
07/08/2013	19	50.36	209.885210	245.548309	35.663098	0.00	0.00
07/08/2013	20	50.30	223.427907	243.374402	19.946495	0.00	0.00
07/08/2013	21	50.32	239.418642	248.031902	8.613260	0.00	0.00
07/08/2013	22	50.20	229.566888	242.507371	12.940483	0.00	0.00
07/08/2013	23	50.10	219.715135	237.828387	18.113252	14,943.43	0.00
07/08/2013	24	50.02	216.301384	242.246668	25.945284	38,528.75	0.00
07/08/2013	25	50.36	206.474454	242.438309	35.963855	0.00	0.00
07/08/2013	26	50.06	203.149023	241.168387	38.019364	43,912.37	0.00
07/08/2013	27	50.00	202.036990	243.323465	41.286475	68,122.68	0.00
07/08/2013	28	50.12	203.738717	234.510418	30.771701	20,309.32	0.00
07/08/2013	29	50.12	209.085105	243.498543	34.413438	22,712.87	0.00
07/08/2013	30	50.24	210.985247	245.840340	34.855093	0.00	0.00
07/08/2013	31	50.20	209.861581	249.505496	39.643915	0.00	0.00
07/08/2013	32	50.28	210.768248	247.692449	36.924201	0.00	0.00
07/08/2013	33	50.26	212.520033	250.779168	38.259135	0.00	0.00
07/08/2013	34	50.04	214.881766	248.172527	33.290761	43,943.80	0.00
07/08/2013	35	50.14	224.456442	257.635652	33.179211	16,423.71	0.00
07/08/2013	36	50.04	237.866694	251.401277	13.534584	17,865.65	0.00
07/08/2013	37	50.22	251.276946	245.601590	-5.675356	0.00	0.00
07/08/2013	38	50.18	242.796611	243.298074	0.501463	82.74	0.00
07/08/2013	39	50.28	234.316277	246.591121	12.274844	0.00	0.00
07/08/2013	40	50.16	225.835942	244.329324	18.493382	6,102.82	0.00
07/08/2013	41	50.04	217.378354	245.482918	28.104564	37,098.03	0.00
07/08/2013	42	50.04	218.885260	241.909871	23.024611	30,392.49	0.00
07/08/2013	43	49.98	220.386795	248.094481	27.707686	53,614.37	0.00
07/08/2013	44	50.04	221.902388	251.566277	29.663889	39,156.33	0.00
07/08/2013	45	50.02	223.417982	261.407840	37.989858	56,414.94	0.00
07/08/2013	46	50.04	225.978496	248.701356	22.722860	29,994.17	0.00
07/08/2013	47	50.16	228.539010	249.140262	20.601252	6,798.41	0.00

07/08/2013	48	50.04	231.099525	232.207215	1.107690	1,462.15	0.00
07/08/2013	49	50.02	233.660039	237.212215	3.552176	5,274.98	0.00
07/08/2013	50	50.02	226.136070	242.032137	15.896066	23,605.66	0.00
07/08/2013	51	50.00	218.612102	240.634012	22.021910	36,336.15	0.00
07/08/2013	52	50.06	211.088133	238.181512	27.093378	31,292.85	0.00
07/08/2013	53	50.18	204.704819	236.875418	32.170599	5,308.15	0.00
07/08/2013	54	50.06	204.138828	233.986824	29.847996	34,474.44	0.00
07/08/2013	55	50.02	204.713491	234.012137	29.298646	43,508.49	0.00
07/08/2013	56	50.00	205.288154	235.217918	29.929764	49,384.11	0.00
07/08/2013	57	50.00	205.862817	233.142996	27.280179	45,012.30	0.00
07/08/2013	58	49.90	215.172734	233.351121	18.178387	55,898.54	0.00
07/08/2013	59	50.00	224.482651	237.051277	12.568626	20,738.23	0.00
07/08/2013	60	49.98	233.792568	229.680652	-4.111916	-7,956.56	0.00
07/08/2013	61	50.10	243.102485	231.262449	-11.840036	-9,768.03	0.00
07/08/2013	62	50.04	238.516137	229.080184	-9.435953	-12,455.46	0.00
07/08/2013	63	50.12	233.929788	241.832606	7.902818	5,215.86	0.00
07/08/2013	64	50.08	229.343439	243.901746	14.558307	14,412.72	0.00
07/08/2013	65	50.04	224.757090	247.198387	22.441297	29,622.51	0.00
07/08/2013	66	49.96	222.255330	245.043309	22.787979	50,589.31	0.00
07/08/2013	67	50.14	222.457991	244.691199	22.233208	11,005.44	0.00
07/08/2013	68	50.02	223.964242	250.682840	26.718598	39,677.12	0.00
07/08/2013	69	50.16	216.750918	247.897527	31.146610	10,278.38	0.00
07/08/2013	70	50.00	215.809149	240.162840	24.353691	40,183.59	0.00
07/08/2013	71	50.14	211.938184	241.930731	29.992546	14,846.31	0.00
07/08/2013	72	50.10	217.261275	244.710340	27.449065	22,645.48	0.00
07/08/2013	73	50.20	222.868080	255.526512	32.658431	0.00	0.00
07/08/2013	74	50.08	231.180986	274.890496	43.709510	43,272.42	0.00
07/08/2013	75	50.02	239.463847	279.569090	40.105243	59,556.29	0.00
07/08/2013	76	50.02	253.848520	308.760652	54.912133	81,544.52	0.00
07/08/2013	77	49.92	261.720665	312.709558	50.988893	142,259.01	0.00
07/08/2013	78	49.92	267.247643	312.664090	45.416447	126,711.89	0.00
07/08/2013	79	49.94	279.490692	310.192371	30.701679	76,907.71	0.00
07/08/2013	80	49.96	291.733741	295.768621	4.034880	8,957.43	0.00
07/08/2013	81	49.98	303.976790	296.053465	-7.923325	-15,331.63	0.00
07/08/2013	82	50.00	298.127286	309.280808	11.153523	18,403.31	0.00
07/08/2013	83	50.04	292.277782	304.430340	12.152558	16,041.38	0.00
07/08/2013	84	50.06	286.428278	307.019715	20.591436	23,783.11	0.00
07/08/2013	85	50.04	280.578775	308.332840	27.754065	36,635.37	0.00
07/08/2013	86	50.06	272.401480	296.528465	24.126985	27,866.67	0.00
07/08/2013	87	50.04	264.224184	290.235652	26.011468	34,335.14	0.00
07/08/2013	88	49.98	256.046889	291.140184	35.093294	67,905.52	0.00

07/08/2013	89	49.98	251.082088	285.135809	34.053720	65,893.95	0.00
07/08/2013	90	49.96	248.274250	287.256434	38.982184	86,540.45	0.00
07/08/2013	91	50.02	245.424919	282.763152	37.338233	55,447.28	0.00
07/08/2013	92	50.10	241.541394	285.783777	44.242384	36,499.97	0.00
07/08/2013	93	50.06	236.857407	276.831434	39.974027	46,170.00	0.00
07/08/2013	94	50.06	231.900628	272.294715	40.394087	46,655.17	0.00
07/08/2013	95	50.12	228.882724	269.017996	40.135273	26,489.28	0.00
07/08/2013	96	50.14	225.422014	257.726590	32.304576	15,990.76	0.00
08/08/2013	1	50.16	222.060023	243.208777	21.148755	6,979.09	0.00
08/08/2013	2	50.02	219.271367	248.528465	29.257098	43,446.79	0.00
08/08/2013	3	50.02	217.192578	248.694090	31.501512	46,779.75	0.00
08/08/2013	4	50.14	216.097009	249.297215	33.200205	16,434.10	0.00
08/08/2013	5	50.18	214.562453	242.867840	28.305387	4,670.39	0.00
08/08/2013	6	50.14	213.508493	236.867840	23.359347	11,562.88	0.00
08/08/2013	7	50.10	213.716835	232.326746	18.609911	15,353.18	0.00
08/08/2013	8	50.10	212.787024	227.830809	15.043784	12,411.12	0.00
08/08/2013	9	50.18	210.215359	227.647059	17.431700	2,876.23	0.00
08/08/2013	10	50.10	210.694485	230.366277	19.671792	16,229.23	0.00
08/08/2013	11	50.12	210.776428	230.665027	19.888599	13,126.48	0.00
08/08/2013	12	50.02	212.174894	230.446277	18.271384	27,133.00	0.00
08/08/2013	13	50.04	211.272224	231.683934	20.411710	26,943.46	0.00
08/08/2013	14	50.00	211.239523	229.627371	18.387848	30,339.95	0.00
08/08/2013	15	50.12	212.229020	228.097059	15.868039	10,472.91	0.00
08/08/2013	16	50.26	212.548189	230.043309	17.495120	0.00	0.00
08/08/2013	17	50.42	215.749181	233.960652	18.211472	0.00	0.00
08/08/2013	18	50.32	216.909407	231.159715	14.250308	0.00	0.00
08/08/2013	19	50.28	218.806946	227.779402	8.972457	0.00	0.00
08/08/2013	20	50.24	222.321960	226.695965	4.374005	0.00	0.00
08/08/2013	21	50.26	222.955984	230.803621	7.847637	0.00	0.00
08/08/2013	22	50.08	222.919513	235.736277	12.816764	12,688.60	0.00
08/08/2013	23	49.96	222.920248	232.744246	9.823998	21,809.28	0.00
08/08/2013	24	50.00	230.620978	232.545262	1.924284	3,175.07	0.00
08/08/2013	25	50.22	238.321708	239.613543	1.291835	0.00	0.00
08/08/2013	26	50.14	225.810972	239.339324	13.528353	6,696.53	0.00
08/08/2013	27	50.20	213.300235	241.284793	27.984558	0.00	0.00
08/08/2013	28	50.24	210.098769	240.126824	30.028056	0.00	0.00
08/08/2013	29	50.24	213.951132	243.145184	29.194051	0.00	0.00
08/08/2013	30	50.20	216.459132	246.147293	29.688161	0.00	0.00
08/08/2013	31	50.20	214.608500	248.515965	33.907465	0.00	0.00
08/08/2013	32	50.24	216.541040	250.905731	34.364690	0.00	0.00
08/08/2013	33	50.30	217.695753	247.980887	30.285134	0.00	0.00

08/08/2013	34	50.14	219.868539	242.463856	22.595317	11,184.68	0.00
08/08/2013	35	50.14	220.054689	243.180340	23.125651	11,447.20	0.00
08/08/2013	36	50.12	221.090287	238.762137	17.671849	11,663.42	0.00
08/08/2013	37	50.08	228.908404	240.226434	11.318029	11,204.85	0.00
08/08/2013	38	50.06	234.398423	238.444871	4.046448	4,673.65	0.00
08/08/2013	39	50.16	239.888442	229.140887	-10.747555	-3,546.69	0.00
08/08/2013	40	50.14	245.378461	229.478543	-15.899917	-7,870.46	0.00
08/08/2013	41	50.20	250.868479	234.688621	-16.179858	0.00	0.00
08/08/2013	42	50.10	244.521234	234.992215	-9.529020	-7,861.44	0.00
08/08/2013	43	50.12	238.173990	235.073856	-3.100134	-2,046.09	0.00
08/08/2013	44	50.12	231.826745	244.654090	12.827345	8,466.05	0.00
08/08/2013	45	50.16	225.479500	238.473387	12.993887	4,287.98	0.00
08/08/2013	46	50.04	225.434491	231.903465	6.468974	8,539.05	0.00
08/08/2013	47	50.08	225.389481	236.843152	11.453671	11,339.13	0.00
08/08/2013	48	50.06	225.344472	225.180106	-0.164366	-189.84	0.00
08/08/2013	49	50.02	225.299463	221.915418	-3.384045	-5,025.31	0.00
08/08/2013	50	49.90	227.529288	214.330731	-13.198557	-40,585.56	0.00
08/08/2013	51	49.88	229.759113	216.898699	-12.860413	-43,210.99	0.00
08/08/2013	52	50.06	231.988938	221.569559	-10.419379	-12,034.38	0.00
08/08/2013	53	50.26	234.218763	215.174949	-19.043813	0.00	0.00
08/08/2013	54	50.16	229.274228	210.322918	-18.951310	-6,253.93	0.00
08/08/2013	55	50.06	224.329693	215.760574	-8.569119	-9,897.33	0.00
08/08/2013	56	50.12	219.385158	216.142215	-3.242943	-2,140.34	0.00
08/08/2013	57	50.12	214.440624	217.729246	3.288622	2,170.49	0.00
08/08/2013	58	49.94	221.606089	214.559637	-7.046452	-17,651.36	0.00
08/08/2013	59	49.92	228.771555	214.850965	-13.920590	-38,838.44	0.00
08/08/2013	60	50.00	235.937020	213.022293	-22.914727	-37,809.30	0.00
08/08/2013	61	50.06	243.102485	221.316590	-21.785895	-25,162.71	0.00
08/08/2013	62	49.90	238.516137	223.419949	-15.096187	-46,420.78	0.00
08/08/2013	63	49.96	233.929788	225.215887	-8.713901	-19,344.86	0.00
08/08/2013	64	50.06	229.343439	227.592606	-1.750833	-2,022.21	0.00
08/08/2013	65	50.16	224.757090	228.447684	3.690593	1,217.90	0.00
08/08/2013	66	50.06	225.867450	233.186043	7.318593	8,452.97	0.00
08/08/2013	67	49.90	224.024545	233.989559	9.965013	30,642.42	0.00
08/08/2013	68	50.00	224.493216	233.638074	9.144859	15,089.02	0.00
08/08/2013	69	50.18	217.568149	239.431199	21.863050	3,607.40	0.00
08/08/2013	70	49.98	215.950060	242.280496	26.330437	50,949.39	0.00
08/08/2013	71	50.06	211.206267	246.973074	35.766807	41,310.66	0.00
08/08/2013	72	50.06	215.273992	250.166590	34.892597	40,300.95	0.00
08/08/2013	73	50.22	221.582072	260.644090	39.062018	0.00	0.00
08/08/2013	74	49.96	227.673166	266.451902	38.778736	86,088.79	0.00

08/08/2013	75	50.02	238.089890	284.430027	46.340137	68,815.10	0.00
08/08/2013	76	50.04	252.836977	292.427371	39.590394	52,259.32	0.00
08/08/2013	77	49.76	262.152608	287.952371	25.799763	130,611.30	0.00
08/08/2013	78	49.86	270.414339	291.335965	20.921625	76,259.32	0.00
08/08/2013	79	49.60	281.601823	297.632371	16.030548	117,223.38	28,854.99
08/08/2013	80	49.64	292.789306	298.625496	5.836190	39,394.28	10,505.14
08/08/2013	81	49.84	303.976790	294.728777	-9.248012	-36,344.69	0.00
08/08/2013	82	49.82	298.127286	298.053934	-0.073352	-309.18	0.00
08/08/2013	83	49.68	292.277782	297.197059	4.919276	30,438.02	8,854.70
08/08/2013	84	49.80	286.428278	295.043465	8.615186	38,768.34	0.00
08/08/2013	85	49.94	280.578775	289.790652	9.211878	23,075.75	0.00
08/08/2013	86	49.94	272.115402	288.044559	15.929156	39,902.54	0.00
08/08/2013	87	50.06	264.203823	289.208621	25.004798	28,880.54	0.00
08/08/2013	88	50.10	259.939121	288.164559	28.225438	23,285.99	0.00
08/08/2013	89	49.96	255.693277	287.490184	31.796907	70,589.13	0.00
08/08/2013	90	49.96	251.435013	279.864402	28.429389	63,113.24	0.00
08/08/2013	91	49.96	248.592781	289.168465	40.575684	90,078.02	0.00
08/08/2013	92	50.12	246.288486	282.974715	36.686229	24,212.91	0.00
08/08/2013	93	50.06	240.192345	271.336121	31.143776	35,971.06	0.00
08/08/2013	94	50.14	235.659570	268.789871	33.130301	16,399.50	0.00
08/08/2013	95	50.22	233.525580	267.537996	34.012416	0.00	0.00
08/08/2013	96	50.26	230.093746	260.871746	30.778000	0.00	0.00
09/08/2013	1	50.14	215.627854	256.952527	41.324674	20,455.71	0.00
09/08/2013	2	50.00	215.627854	251.158465	35.530611	58,625.51	0.00
09/08/2013	3	50.00	209.809285	250.207527	40.398243	66,657.10	0.00
09/08/2013	4	50.14	209.809285	250.282215	40.472930	20,034.10	0.00
09/08/2013	5	50.16	203.159492	242.665965	39.506473	13,037.14	0.00
09/08/2013	6	50.22	203.159492	232.545965	29.386473	0.00	0.00
09/08/2013	7	50.18	203.159492	232.324715	29.165223	4,812.26	0.00
09/08/2013	8	50.22	203.159492	239.755965	36.596473	0.00	0.00
09/08/2013	9	50.20	203.159492	237.525965	34.366473	0.00	0.00
09/08/2013	10	50.36	203.159492	241.615340	38.455848	0.00	0.00
09/08/2013	11	50.28	203.159492	242.409559	39.250067	0.00	0.00
09/08/2013	12	50.34	208.146836	233.634715	25.487879	0.00	0.00
09/08/2013	13	50.38	208.146836	227.386746	19.239910	0.00	0.00
09/08/2013	14	50.30	208.146836	227.175496	19.028660	0.00	0.00
09/08/2013	15	50.36	208.146836	222.593934	14.447097	0.00	0.00
09/08/2013	16	50.38	208.146836	224.283621	16.136785	0.00	0.00
09/08/2013	17	50.42	213.134181	236.205184	23.071002	0.00	0.00
09/08/2013	18	50.36	213.134181	238.935652	25.801471	0.00	0.00
09/08/2013	19	50.22	216.459078	239.359715	22.900637	0.00	0.00

09/08/2013	20	50.20	218.952750	244.618309	25.665558	0.00	0.00
09/08/2013	21	50.36	222.955984	242.555965	19.599980	0.00	0.00
09/08/2013	22	50.22	220.615198	244.490496	23.875298	0.00	0.00
09/08/2013	23	50.24	220.615198	242.098777	21.483579	0.00	0.00
09/08/2013	24	50.18	220.623511	228.707684	8.084173	1,333.89	0.00
09/08/2013	25	50.40	216.477365	235.139793	18.662428	0.00	0.00
09/08/2013	26	50.22	210.667108	238.616434	27.949326	0.00	0.00
09/08/2013	27	50.06	213.300235	234.890027	21.589792	24,936.21	0.00
09/08/2013	28	50.06	210.098769	239.397449	29.298681	33,839.98	0.00
09/08/2013	29	50.06	210.700357	248.329793	37.629436	43,462.00	0.00
09/08/2013	30	49.94	210.716981	249.218934	38.501952	96,447.39	0.00
09/08/2013	31	50.12	210.733606	245.383934	34.650328	22,869.22	0.00
09/08/2013	32	50.08	210.750230	253.835574	43.085344	42,654.49	0.00
09/08/2013	33	50.14	217.695753	257.874480	40.178728	19,888.47	0.00
09/08/2013	34	50.10	219.868539	256.595105	36.726567	30,299.42	0.00
09/08/2013	35	50.20	216.618673	257.133699	40.515026	0.00	0.00
09/08/2013	36	50.20	220.774793	239.206121	18.431328	0.00	0.00
09/08/2013	37	50.20	245.625619	241.849793	-3.775826	0.00	0.00
09/08/2013	38	50.12	238.855791	237.987762	-0.868030	-572.90	0.00
09/08/2013	39	50.12	220.791418	239.994871	19.203453	12,674.28	0.00
09/08/2013	40	50.14	224.116315	237.761590	13.645275	6,754.41	0.00
09/08/2013	41	50.24	224.964163	234.617684	9.653521	0.00	0.00
09/08/2013	42	50.18	224.964163	238.252606	13.288442	2,192.59	0.00
09/08/2013	43	50.24	224.964163	234.044793	9.080630	0.00	0.00
09/08/2013	44	50.08	219.145594	233.825574	14.679980	14,533.18	0.00
09/08/2013	45	50.14	218.706708	236.087137	17.380429	8,603.31	0.00
09/08/2013	46	50.14	218.706708	239.704793	20.998085	10,394.05	0.00
09/08/2013	47	50.10	218.715020	246.657371	27.942351	23,052.44	0.00
09/08/2013	48	50.26	218.715020	250.585496	31.870476	0.00	0.00
09/08/2013	49	50.22	217.067534	249.660731	32.593197	0.00	0.00
09/08/2013	50	50.20	215.405086	254.033152	38.628067	0.00	0.00
09/08/2013	51	50.26	215.405086	253.609168	38.204082	0.00	0.00
09/08/2013	52	50.34	211.130931	254.449090	43.318159	0.00	0.00
09/08/2013	53	50.46	211.962155	251.790027	39.827872	0.00	0.00
09/08/2013	54	50.28	211.962155	242.881981	30.919825	0.00	0.00
09/08/2013	55	50.16	206.143586	242.275809	36.132222	11,923.63	0.00
09/08/2013	56	50.12	206.143586	239.453621	33.310035	21,984.62	0.00
09/08/2013	57	50.22	206.135274	222.552684	16.417410	0.00	0.00
09/08/2013	58	50.06	206.135274	226.918543	20.783269	24,004.68	0.00
09/08/2013	59	50.30	208.315575	230.961277	22.645703	0.00	0.00
09/08/2013	60	50.20	212.471696	233.407293	20.935598	0.00	0.00

09/08/2013	61	50.38	221.581912	234.106824	12.524912	0.00	0.00
09/08/2013	62	50.38	238.516137	234.242449	-4.273687	0.00	0.00
09/08/2013	63	50.34	233.929788	240.046746	6.116958	0.00	0.00
09/08/2013	64	50.40	221.783900	233.328152	11.544253	0.00	0.00
09/08/2013	65	50.32	224.757090	241.828309	17.071218	0.00	0.00
09/08/2013	66	50.46	225.867450	238.936199	13.068749	0.00	0.00
09/08/2013	67	50.48	224.024545	236.059715	12.035170	0.00	0.00
09/08/2013	68	50.40	224.493216	235.498543	11.005327	0.00	0.00
09/08/2013	69	50.56	217.568149	228.911902	11.343753	0.00	0.00
09/08/2013	70	50.50	215.950060	235.028856	19.078796	0.00	0.00
09/08/2013	71	50.28	211.206267	245.697684	34.491417	0.00	0.00
09/08/2013	72	50.32	215.273992	243.667059	28.393066	0.00	0.00
09/08/2013	73	50.30	221.582072	248.014949	26.432878	0.00	0.00
09/08/2013	74	50.04	227.673166	255.029559	27.356392	36,110.44	0.00
09/08/2013	75	50.02	238.089890	270.109402	32.019512	47,548.98	0.00
09/08/2013	76	50.08	252.836977	288.116590	35.279613	34,926.82	0.00
09/08/2013	77	49.94	262.152608	291.457840	29.305231	73,409.60	0.00
09/08/2013	78	50.02	270.414339	296.765027	26.350688	39,130.77	0.00
09/08/2013	79	50.04	281.601823	298.835965	17.234142	22,749.07	0.00
09/08/2013	80	49.92	282.050143	290.350965	8.300822	23,159.29	0.00
09/08/2013	81	50.18	303.976790	291.286434	-12.690356	-2,093.91	0.00
09/08/2013	82	50.18	298.127286	288.170496	-9.956790	-1,642.87	0.00
09/08/2013	83	50.22	292.277782	290.264715	-2.013067	0.00	0.00
09/08/2013	84	50.12	286.428278	290.222059	3.793780	2,503.89	0.00
09/08/2013	85	50.12	280.578775	302.369246	21.790471	14,381.71	0.00
09/08/2013	86	50.20	273.737868	304.307527	30.569659	0.00	0.00
09/08/2013	87	50.26	269.167234	301.781902	32.614669	0.00	0.00
09/08/2013	88	50.26	264.596599	292.289402	27.692803	0.00	0.00
09/08/2013	89	50.12	246.723117	301.527840	54.804722	36,171.12	0.00
09/08/2013	90	50.10	246.723117	297.587684	50.864566	41,963.27	0.00
09/08/2013	91	50.08	248.592781	292.092215	43.499434	43,064.44	0.00
09/08/2013	92	50.08	246.288486	278.608152	32.319666	31,996.47	0.00
09/08/2013	93	50.10	232.176695	285.159559	52.982864	43,710.86	0.00
09/08/2013	94	50.14	230.514247	274.689871	44.175624	21,866.93	0.00
09/08/2013	95	50.26	233.525580	270.977996	37.452416	0.00	0.00
09/08/2013	96	50.28	230.093746	266.320652	36.226906	0.00	0.00
10/08/2013	1	50.44	212.766780	248.942996	36.176216	0.00	0.00
10/08/2013	2	50.38	201.756385	247.690652	45.934267	0.00	0.00
10/08/2013	3	50.18	194.551334	244.085184	49.533849	8,173.09	0.00
10/08/2013	4	50.12	197.966834	254.802840	56.836006	37,511.76	0.00
10/08/2013	5	50.12	192.208945	250.285027	58.076083	38,330.21	0.00

10/08/2013	6	50.20	192.208945	255.126121	62.917176	0.00	0.00
10/08/2013	7	50.26	192.208945	248.451746	56.242801	0.00	0.00
10/08/2013	8	50.34	192.208945	249.191121	56.982176	0.00	0.00
10/08/2013	9	50.42	192.208945	243.014871	50.805926	0.00	0.00
10/08/2013	10	50.38	192.208945	249.487527	57.278583	0.00	0.00
10/08/2013	11	50.44	192.814076	240.764402	47.950326	0.00	0.00
10/08/2013	12	50.48	197.801421	244.297371	46.495950	0.00	0.00
10/08/2013	13	50.50	197.801421	248.266434	50.465013	0.00	0.00
10/08/2013	14	50.48	197.801421	244.867527	47.066107	0.00	0.00
10/08/2013	15	50.44	197.801421	241.386121	43.584700	0.00	0.00
10/08/2013	16	50.44	197.801421	247.999090	50.197669	0.00	0.00
10/08/2013	17	50.50	202.788766	247.995809	45.207043	0.00	0.00
10/08/2013	18	50.24	202.989922	244.037527	41.047606	0.00	0.00
10/08/2013	19	50.20	206.314818	239.009246	32.694428	0.00	0.00
10/08/2013	20	50.04	208.808491	249.295652	40.487162	53,443.05	0.00
10/08/2013	21	50.06	217.951956	253.838152	35.886196	41,448.56	0.00
10/08/2013	22	50.00	217.951956	232.879090	14.927134	24,629.77	0.00
10/08/2013	23	50.02	217.951956	250.062137	32.110180	47,683.62	0.00
10/08/2013	24	49.98	218.193843	249.769168	31.575325	61,098.25	0.00
10/08/2013	25	50.40	212.179105	254.614168	42.435063	0.00	0.00
10/08/2013	26	50.24	206.360536	241.000809	34.640273	0.00	0.00
10/08/2013	27	50.02	206.360536	253.265574	46.905039	69,653.98	0.00
10/08/2013	28	50.08	206.360536	247.610652	41.250117	40,837.62	0.00
10/08/2013	29	49.96	200.741461	255.731043	54.989582	122,076.87	0.00
10/08/2013	30	50.00	200.741461	256.036277	55.294817	91,236.45	0.00
10/08/2013	31	50.04	200.741461	257.362918	56.621457	74,740.32	0.00
10/08/2013	32	50.10	200.741461	260.255887	59.514426	49,099.40	0.00
10/08/2013	33	50.28	206.560029	254.499324	47.939295	0.00	0.00
10/08/2013	34	50.18	206.560029	242.983934	36.423904	6,009.94	0.00
10/08/2013	35	50.08	206.721287	241.597918	34.876631	34,527.86	0.00
10/08/2013	36	50.04	210.877408	238.337527	27.460120	36,247.36	0.00
10/08/2013	37	50.14	218.294421	245.153387	26.858966	13,295.19	0.00
10/08/2013	38	50.06	218.294421	253.004402	34.709982	40,090.03	0.00
10/08/2013	39	50.02	209.982179	252.808543	42.826364	63,597.15	0.00
10/08/2013	40	50.06	213.307076	253.078230	39.771155	45,935.68	0.00
10/08/2013	41	50.10	214.138300	239.504402	25.366102	20,927.03	0.00
10/08/2013	42	50.02	214.279608	232.559090	18.279482	27,145.03	0.00
10/08/2013	43	50.10	214.279608	232.828699	18.549091	15,303.00	0.00
10/08/2013	44	50.00	208.461039	237.054324	28.593285	47,178.92	0.00
10/08/2013	45	50.02	208.461039	238.858856	30.397816	45,140.76	0.00
10/08/2013	46	50.04	208.469351	240.223934	31.754582	41,916.05	0.00

10/08/2013	47	50.02	208.477664	239.598465	31.120801	46,214.39	0.00
10/08/2013	48	50.02	208.477664	236.856512	28.378848	42,142.59	0.00
10/08/2013	49	49.90	206.853452	241.800106	34.946654	107,460.96	0.00
10/08/2013	50	50.04	205.207628	237.470731	32.263103	42,587.30	0.00
10/08/2013	51	49.98	205.224252	239.827996	34.603744	66,958.24	0.00
10/08/2013	52	50.00	205.232565	244.392371	39.159807	64,613.68	0.00
10/08/2013	53	50.08	206.063789	241.262371	35.198582	34,846.60	0.00
10/08/2013	54	50.04	206.055476	236.281043	30.225567	39,897.75	0.00
10/08/2013	55	50.00	200.236907	248.153699	47.916792	79,062.71	0.00
10/08/2013	56	49.98	200.236907	243.589949	43.353042	83,888.14	0.00
10/08/2013	57	50.02	200.228595	240.366981	40.138385	59,605.50	0.00
10/08/2013	58	49.94	200.220283	235.543856	35.323573	88,485.55	0.00
10/08/2013	59	49.98	205.207628	226.466512	21.258884	41,135.94	0.00
10/08/2013	60	49.94	209.330500	226.644559	17.314059	43,371.72	0.00
10/08/2013	61	50.14	218.473965	225.984949	7.510984	3,717.94	0.00
10/08/2013	62	50.12	218.465653	226.742762	8.277109	5,462.89	0.00
10/08/2013	63	50.16	218.465653	224.938543	6.472890	2,136.05	0.00
10/08/2013	64	50.14	218.449028	223.695574	5.246546	2,597.04	0.00
10/08/2013	65	50.42	219.263628	230.424168	11.160540	0.00	0.00
10/08/2013	66	50.28	219.263628	240.679090	21.415462	0.00	0.00
10/08/2013	67	50.30	219.255316	238.273543	19.018227	0.00	0.00
10/08/2013	68	50.22	219.247004	238.953387	19.706383	0.00	0.00
10/08/2013	69	50.36	217.568149	236.508856	18.940706	0.00	0.00
10/08/2013	70	50.16	215.950060	235.251824	19.301765	6,369.58	0.00
10/08/2013	71	50.06	211.206267	234.784793	23.578526	27,233.20	0.00
10/08/2013	72	49.96	209.807622	249.576824	39.769202	88,287.63	0.00
10/08/2013	73	50.04	221.582072	253.337840	31.755768	41,917.61	0.00
10/08/2013	74	49.92	227.673166	273.475027	45.801861	127,787.19	0.00
10/08/2013	75	49.92	238.089890	289.971121	51.881231	144,748.63	0.00
10/08/2013	76	49.96	252.836977	299.890652	47.053675	104,459.16	0.00
10/08/2013	77	49.92	262.152608	298.757996	36.605388	102,129.03	0.00
10/08/2013	78	49.86	270.414339	292.728309	22.313969	81,334.42	0.00
10/08/2013	79	50.12	281.601823	295.952684	14.350861	9,471.57	0.00
10/08/2013	80	50.04	280.126691	303.280496	23.153805	30,563.02	0.00
10/08/2013	81	49.86	303.976790	296.821121	-7.155668	-26,082.41	0.00
10/08/2013	82	49.94	298.127286	297.727527	-0.399759	-1,001.40	0.00
10/08/2013	83	50.00	292.277782	300.935027	8.657245	14,284.45	0.00
10/08/2013	84	49.98	286.428278	299.333777	12.905499	24,972.14	0.00
10/08/2013	85	49.96	274.308122	297.315496	23.007374	51,076.37	0.00
10/08/2013	86	50.04	273.737868	297.149871	23.412003	30,903.84	0.00
10/08/2013	87	50.02	269.167234	294.536746	25.369512	37,673.73	0.00

10/08/2013	88	50.08	264.596599	306.752683	42.156084	41,734.52	0.00
10/08/2013	89	49.96	246.800421	297.109402	50.308981	111,685.94	0.00
10/08/2013	90	49.98	246.800421	298.787371	51.986950	100,594.75	0.00
10/08/2013	91	49.96	248.592781	290.778934	42.186153	93,653.26	0.00
10/08/2013	92	50.04	246.288486	286.959715	40.671229	53,686.02	0.00
10/08/2013	93	50.06	232.242362	284.330965	52.088603	60,162.34	0.00
10/08/2013	94	50.16	230.579913	276.541590	45.961676	15,167.35	0.00
10/08/2013	95	50.18	233.525580	276.848934	43.323353	7,148.35	0.00
10/08/2013	96	50.20	230.093746	270.048934	39.955188	0.00	0.00
11/08/2013	1	50.02	212.766780	264.336434	51.569653	76,580.94	0.00
11/08/2013	2	50.08	201.756385	261.341590	59.585205	58,989.35	0.00
11/08/2013	3	50.04	194.551334	257.814402	63.263068	83,507.25	0.00
11/08/2013	4	50.08	197.966834	246.666121	48.699287	48,212.29	0.00
11/08/2013	5	50.18	192.208945	251.784402	59.575458	9,829.95	0.00
11/08/2013	6	50.16	192.208945	251.115965	58.907020	19,439.32	0.00
11/08/2013	7	50.10	192.208945	247.313777	55.104833	45,461.49	0.00
11/08/2013	8	50.16	192.208945	245.886434	53.677489	17,713.57	0.00
11/08/2013	9	50.14	192.208945	248.650652	56.441708	27,938.65	0.00
11/08/2013	10	50.12	192.208945	252.307840	60.098895	39,665.27	0.00
11/08/2013	11	50.16	192.814076	250.695965	57.881889	19,101.02	0.00
11/08/2013	12	50.20	197.801421	244.563621	46.762200	0.00	0.00
11/08/2013	13	50.24	197.801421	237.535340	39.733919	0.00	0.00
11/08/2013	14	50.18	197.801421	240.304559	42.503138	7,013.02	0.00
11/08/2013	15	50.18	197.801421	240.288465	42.487044	7,010.36	0.00
11/08/2013	16	50.28	197.801421	242.573152	44.771732	0.00	0.00
11/08/2013	17	50.34	202.788766	246.223621	43.434856	0.00	0.00
11/08/2013	18	50.28	202.989922	245.151902	42.161981	0.00	0.00
11/08/2013	19	50.28	206.314818	243.585965	37.271147	0.00	0.00
11/08/2013	20	50.16	208.808491	243.962527	35.154037	11,600.83	0.00
11/08/2013	21	50.30	217.951956	247.466121	29.514165	0.00	0.00
11/08/2013	22	50.18	217.951956	246.317684	28.365727	4,680.35	0.00
11/08/2013	23	50.08	217.951956	242.633777	24.681821	24,435.00	0.00
11/08/2013	24	50.10	218.186014	242.358621	24.172607	19,942.40	0.00
11/08/2013	25	50.50	209.634836	237.756824	28.121988	0.00	0.00
11/08/2013	26	50.32	206.360536	237.674715	31.314179	0.00	0.00
11/08/2013	27	50.24	206.360536	236.735731	30.375195	0.00	0.00
11/08/2013	28	50.10	206.360536	240.475887	34.115351	28,145.16	0.00
11/08/2013	29	50.12	200.741461	238.372684	37.631223	24,836.61	0.00
11/08/2013	30	50.06	200.741461	235.204871	34.463411	39,805.24	0.00
11/08/2013	31	50.08	200.741461	238.605340	37.863879	37,485.24	0.00
11/08/2013	32	50.24	200.741461	236.941746	36.200286	0.00	0.00

11/08/2013	33	50.32	206.560029	238.408777	31.848748	0.00	0.00
11/08/2013	34	50.20	206.560029	235.729637	29.169607	0.00	0.00
11/08/2013	35	50.10	206.721287	220.118699	13.397412	11,052.87	0.00
11/08/2013	36	50.02	210.877408	220.424012	9.546604	14,176.71	0.00
11/08/2013	37	50.34	218.294421	219.118231	0.823810	0.00	0.00
11/08/2013	38	50.26	218.294421	221.033699	2.739279	0.00	0.00
11/08/2013	39	50.38	209.982179	220.392762	10.410583	0.00	0.00
11/08/2013	40	50.26	213.307076	233.173152	19.866077	0.00	0.00
11/08/2013	41	50.10	214.138300	224.781043	10.642743	8,780.26	0.00
11/08/2013	42	50.02	214.279608	223.579168	9.299560	13,809.85	0.00
11/08/2013	43	49.94	214.279608	224.095184	9.815576	24,588.02	0.00
11/08/2013	44	50.10	208.461039	224.824324	16.363285	13,499.71	0.00
11/08/2013	45	50.40	208.461039	222.006199	13.545160	0.00	0.00
11/08/2013	46	50.26	208.469351	212.631668	4.162317	0.00	0.00
11/08/2013	47	50.12	208.477664	205.748777	-2.728886	-1,801.06	0.00
11/08/2013	48	50.16	208.477664	214.548856	6.071192	2,003.49	0.00
11/08/2013	49	50.22	206.853452	217.823856	10.970404	0.00	0.00
11/08/2013	50	50.22	205.207628	214.741277	9.533650	0.00	0.00
11/08/2013	51	50.40	205.224252	212.368387	7.144135	0.00	0.00
11/08/2013	52	50.30	205.232565	209.215106	3.982541	0.00	0.00
11/08/2013	53	50.26	206.063789	210.631434	4.567645	0.00	0.00
11/08/2013	54	50.26	206.055476	214.477527	8.422051	0.00	0.00
11/08/2013	55	50.28	200.236907	223.367840	23.130932	0.00	0.00
11/08/2013	56	50.28	200.236907	218.698074	18.461167	0.00	0.00
11/08/2013	57	50.36	200.228595	219.548934	19.320338	0.00	0.00
11/08/2013	58	50.32	200.220283	219.927059	19.706776	0.00	0.00
11/08/2013	59	50.24	205.207628	203.234793	-1.972835	0.00	0.00
11/08/2013	60	50.06	209.330500	206.008387	-3.322113	-3,837.04	0.00
11/08/2013	61	50.26	218.473965	212.929871	-5.544094	0.00	0.00
11/08/2013	62	50.24	218.465653	211.614324	-6.851328	0.00	0.00
11/08/2013	63	50.18	218.465653	209.658465	-8.807188	-1,453.19	0.00
11/08/2013	64	50.14	218.449028	208.679481	-9.769548	-4,835.93	0.00
11/08/2013	65	50.36	219.263628	209.709793	-9.553835	0.00	0.00
11/08/2013	66	50.20	219.263628	209.867371	-9.396257	0.00	0.00
11/08/2013	67	50.40	219.255316	214.977996	-4.277320	0.00	0.00
11/08/2013	68	50.38	219.247004	215.878231	-3.368773	0.00	0.00
11/08/2013	69	50.40	218.560065	223.363309	4.803244	0.00	0.00
11/08/2013	70	50.28	217.947796	229.034481	11.086685	0.00	0.00
11/08/2013	71	50.14	220.892827	238.909871	18.017044	8,918.44	0.00
11/08/2013	72	50.06	209.807622	242.139402	32.331780	37,343.21	0.00
11/08/2013	73	50.20	221.247259	237.982371	16.735113	0.00	0.00

11/08/2013	74	50.20	230.131732	254.595652	24.463920	0.00	0.00
11/08/2013	75	50.08	243.935352	274.600496	30.665145	30,358.49	0.00
11/08/2013	76	50.02	263.773650	283.569871	19.796221	29,397.39	0.00
11/08/2013	77	49.92	273.877511	290.801121	16.923610	47,216.87	0.00
11/08/2013	78	49.98	280.126691	297.838309	17.711618	34,271.98	0.00
11/08/2013	79	49.92	280.126691	298.581590	18.454899	51,489.17	0.00
11/08/2013	80	50.00	280.126691	298.731121	18.604430	30,697.31	0.00
11/08/2013	81	50.04	288.773915	284.604090	-4.169825	-5,504.17	0.00
11/08/2013	82	50.04	292.747889	291.641121	-1.106768	-1,460.93	0.00
11/08/2013	83	50.04	282.855353	284.607059	1.751705	2,312.25	0.00
11/08/2013	84	50.00	274.307092	294.355965	20.048873	33,080.64	0.00
11/08/2013	85	50.02	274.308122	293.596277	19.288156	28,642.91	0.00
11/08/2013	86	50.00	274.308122	283.816902	9.508781	15,689.49	0.00
11/08/2013	87	50.06	270.789626	281.719715	10.930089	12,624.25	0.00
11/08/2013	88	50.16	266.675338	280.690340	14.015002	4,624.95	0.00
11/08/2013	89	50.06	246.800421	276.074402	29.273981	33,811.45	0.00
11/08/2013	90	50.00	246.800421	272.720496	25.920075	42,768.12	0.00
11/08/2013	91	50.00	246.800421	269.812684	23.012262	37,970.23	0.00
11/08/2013	92	50.14	244.909590	268.926121	24.016531	11,888.18	0.00
11/08/2013	93	50.08	232.242362	268.965965	36.723603	36,356.37	0.00
11/08/2013	94	50.16	230.579913	261.983152	31.403239	10,363.07	0.00
11/08/2013	95	50.20	230.579913	264.492840	33.912926	0.00	0.00
11/08/2013	96	50.20	230.579913	258.021902	27.441989	0.00	0.00

TOTAL :- 13,637,418.83 48,214.83

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

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 12/08/2013 to 18/08/2013

DATE	BLOCK	FREQUENCY	SCHEDULED in MWH	ACTUAL IN MWH	DEVIATION in MWH	UI AMOUNT (₹)	ADDITIONAL UI (₹)
12/08/2013	1	50.22	220.247797	245.308309	25.060511	0.00	0.00
12/08/2013	2	50.12	209.237402	239.617996	30.380594	20,051.19	0.00
12/08/2013	3	50.12	202.032352	235.484402	33.452051	22,078.35	0.00
12/08/2013	4	50.12	205.447852	240.737527	35.289676	23,291.19	0.00
12/08/2013	5	50.22	199.689962	236.348934	36.658972	0.00	0.00
12/08/2013	6	50.18	199.689962	232.804246	33.114284	5,463.86	0.00
12/08/2013	7	50.16	199.689962	234.297059	34.607097	11,420.34	0.00
12/08/2013	8	50.24	199.689962	234.298621	34.608659	0.00	0.00
12/08/2013	9	50.32	199.689962	221.237527	21.547565	0.00	0.00
12/08/2013	10	50.24	199.689962	222.428309	22.738347	0.00	0.00
12/08/2013	11	50.20	200.295093	227.320652	27.025559	0.00	0.00
12/08/2013	12	50.28	205.282438	227.612996	22.330558	0.00	0.00
12/08/2013	13	50.34	205.282438	230.745496	25.463058	0.00	0.00
12/08/2013	14	50.34	205.282438	225.442996	20.160558	0.00	0.00
12/08/2013	15	50.30	205.282438	225.937371	20.654933	0.00	0.00
12/08/2013	16	50.18	205.282438	228.452059	23.169621	3,822.99	0.00
12/08/2013	17	50.22	210.269783	226.340652	16.070870	0.00	0.00
12/08/2013	18	50.12	210.470939	224.141590	13.670651	9,022.63	0.00
12/08/2013	19	50.18	213.795836	226.114559	12.318723	2,032.59	0.00
12/08/2013	20	50.08	216.289508	226.519246	10.229738	10,127.44	0.00
12/08/2013	21	50.22	225.432974	237.418465	11.985491	0.00	0.00
12/08/2013	22	50.12	225.432974	235.686121	10.253148	6,767.08	0.00
12/08/2013	23	49.98	225.432974	238.216590	12.783616	24,736.30	0.00
12/08/2013	24	50.04	225.337267	228.339481	3.002214	3,962.92	0.00
12/08/2013	25	50.30	236.636791	231.102606	-5.534186	0.00	0.00
12/08/2013	26	50.12	213.841553	232.085418	18.243865	12,040.95	0.00
12/08/2013	27	50.20	217.955180	234.039949	16.084770	0.00	0.00
12/08/2013	28	50.20	210.312487	241.964246	31.651759	0.00	0.00
12/08/2013	29	50.24	208.222478	247.553074	39.330596	0.00	0.00
12/08/2013	30	50.16	208.222478	254.569012	46.346534	15,294.36	0.00
12/08/2013	31	50.32	208.222478	260.842137	52.619659	0.00	0.00
12/08/2013	32	50.28	208.222478	257.839949	49.617471	0.00	0.00
12/08/2013	33	50.30	214.041047	251.040027	36.998981	0.00	0.00
12/08/2013	34	50.08	214.041047	248.584402	34.543356	34,197.92	0.00

12/08/2013	35	50.02	214.202304	257.338621	43.136317	64,057.43	0.00
12/08/2013	36	50.10	218.358425	252.393934	34.035509	28,079.29	0.00
12/08/2013	37	50.10	225.775438	256.627527	30.852089	25,452.97	0.00
12/08/2013	38	50.08	225.775438	258.232137	32.456699	32,132.13	0.00
12/08/2013	39	50.04	217.463197	251.377762	33.914565	44,767.23	0.00
12/08/2013	40	50.10	220.788093	256.126746	35.338653	29,154.39	0.00
12/08/2013	41	50.32	221.619317	261.150730	39.531413	0.00	0.00
12/08/2013	42	50.22	221.760625	261.106746	39.346121	0.00	0.00
12/08/2013	43	50.12	221.760625	258.012762	36.252136	23,926.41	0.00
12/08/2013	44	50.26	215.942056	258.225418	42.283362	0.00	0.00
12/08/2013	45	50.34	215.942056	257.664246	41.722190	0.00	0.00
12/08/2013	46	50.24	215.950369	256.141434	40.191065	0.00	0.00
12/08/2013	47	50.20	215.958681	249.276121	33.317440	0.00	0.00
12/08/2013	48	50.22	215.958681	252.325731	36.367050	0.00	0.00
12/08/2013	49	50.18	214.334469	254.893777	40.559309	6,692.29	0.00
12/08/2013	50	50.08	212.688645	245.110106	32.421460	32,097.25	0.00
12/08/2013	51	50.16	212.705270	237.224559	24.519289	8,091.37	0.00
12/08/2013	52	50.18	212.713582	235.936981	23.223399	3,831.86	0.00
12/08/2013	53	50.34	213.544806	234.795965	21.251159	0.00	0.00
12/08/2013	54	50.16	213.536494	238.052840	24.516346	8,090.39	0.00
12/08/2013	55	50.04	207.717925	231.357137	23.639212	31,203.76	0.00
12/08/2013	56	50.00	207.717925	226.442918	18.724993	30,896.24	0.00
12/08/2013	57	50.08	202.432481	227.564168	25.131687	24,880.37	0.00
12/08/2013	58	50.04	207.701300	226.628231	18.926930	24,983.55	0.00
12/08/2013	59	50.04	217.584277	227.446277	9.862001	13,017.84	0.00
12/08/2013	60	50.02	216.811517	225.839090	9.027573	13,405.95	0.00
12/08/2013	61	50.16	234.893170	226.453621	-8.439549	-2,785.05	0.00
12/08/2013	62	49.98	231.521927	225.037449	-6.484478	-12,547.46	0.00
12/08/2013	63	50.16	225.946670	230.497996	4.551326	1,501.94	0.00
12/08/2013	64	50.14	224.779440	228.242293	3.462853	1,714.11	0.00
12/08/2013	65	50.26	226.075857	232.764715	6.688858	0.00	0.00
12/08/2013	66	50.06	226.744645	232.827762	6.083117	7,026.00	0.00
12/08/2013	67	50.18	226.736333	232.855184	6.118851	1,009.61	0.00
12/08/2013	68	50.14	226.728021	235.804949	9.076929	4,493.08	0.00
12/08/2013	69	50.34	218.560065	238.872996	20.312931	0.00	0.00
12/08/2013	70	49.98	217.947796	238.195262	20.247466	39,178.85	0.00
12/08/2013	71	50.06	220.935750	238.778934	17.843183	20,608.88	0.00
12/08/2013	72	50.12	216.151695	246.617762	30.466067	20,107.60	0.00
12/08/2013	73	50.30	221.247259	252.701981	31.454722	0.00	0.00
12/08/2013	74	50.04	230.131732	267.596434	37.464702	49,453.41	0.00
12/08/2013	75	50.06	243.935352	278.830809	34.895457	40,304.25	0.00

12/08/2013	76	50.00	263.773650	293.220496	29.446846	48,587.30	0.00
12/08/2013	77	49.94	273.877511	301.336590	27.459079	68,784.99	0.00
12/08/2013	78	49.92	281.695650	304.132215	22.436565	62,598.02	0.00
12/08/2013	79	49.90	281.651009	301.701434	20.050424	61,655.06	0.00
12/08/2013	80	50.02	290.686766	306.194246	15.507480	23,028.61	0.00
12/08/2013	81	50.04	301.740623	307.215808	5.475185	7,227.24	0.00
12/08/2013	82	49.94	292.073038	304.548152	12.475115	31,250.16	0.00
12/08/2013	83	50.02	282.405452	305.626590	23.221138	34,483.39	0.00
12/08/2013	84	50.06	274.307092	302.275027	27.967935	32,302.96	0.00
12/08/2013	85	50.06	278.005988	295.277684	17.271696	19,948.81	0.00
12/08/2013	86	50.08	275.124776	297.275027	22.150251	21,928.75	0.00
12/08/2013	87	50.12	270.789626	295.906434	25.116807	16,577.09	0.00
12/08/2013	88	50.16	266.675338	293.734559	27.059221	8,929.54	0.00
12/08/2013	89	49.94	254.281438	288.280340	33.998901	85,167.25	0.00
12/08/2013	90	50.04	254.281438	284.313309	30.031870	39,642.07	0.00
12/08/2013	91	50.04	253.414495	283.351434	29.936939	39,516.76	0.00
12/08/2013	92	50.14	244.909590	280.922527	36.012938	17,826.40	0.00
12/08/2013	93	50.12	239.723379	268.904871	29.181492	19,259.78	0.00
12/08/2013	94	50.18	238.060931	260.926434	22.865503	3,772.81	0.00
12/08/2013	95	50.24	238.060931	253.074402	15.013472	0.00	0.00
12/08/2013	96	50.26	237.811087	251.221746	13.410659	0.00	0.00
13/08/2013	1	50.14	224.768137	252.730184	27.962047	13,841.21	0.00
13/08/2013	2	50.06	225.022065	249.932996	24.910931	28,772.13	0.00
13/08/2013	3	49.98	224.843108	245.960965	21.117857	40,863.05	0.00
13/08/2013	4	50.04	224.516038	244.025496	19.509458	25,752.48	0.00
13/08/2013	5	50.04	216.480541	240.124715	23.644174	31,210.31	0.00
13/08/2013	6	50.02	212.796395	234.105965	21.309570	31,644.71	0.00
13/08/2013	7	50.08	214.500303	232.449715	17.949412	17,769.92	0.00
13/08/2013	8	50.12	218.603161	234.308934	15.705773	10,365.81	0.00
13/08/2013	9	50.08	216.485004	233.791277	17.306274	17,133.21	0.00
13/08/2013	10	50.04	218.790265	233.896121	15.105856	19,939.73	0.00
13/08/2013	11	50.12	216.794413	235.862684	19.068270	12,585.06	0.00
13/08/2013	12	50.16	216.025255	232.942996	16.917741	5,582.85	0.00
13/08/2013	13	50.24	214.984320	235.716902	20.732582	0.00	0.00
13/08/2013	14	50.14	214.567270	233.157684	18.590414	9,202.25	0.00
13/08/2013	15	50.12	214.960316	237.856121	22.895805	15,111.23	0.00
13/08/2013	16	50.24	214.347056	232.023621	17.676565	0.00	0.00
13/08/2013	17	50.32	221.418944	233.891590	12.472646	0.00	0.00
13/08/2013	18	50.20	225.045111	238.245809	13.200698	0.00	0.00
13/08/2013	19	50.18	227.384832	237.098465	9.713633	1,602.75	0.00
13/08/2013	20	50.00	231.759891	238.329090	6.569199	10,839.18	0.00

13/08/2013	21	50.00	228.508758	235.427215	6.918457	11,415.45	0.00
13/08/2013	22	50.00	227.285403	234.048465	6.763061	11,159.05	0.00
13/08/2013	23	50.02	226.757286	235.095887	8.338601	12,382.82	0.00
13/08/2013	24	49.92	225.337267	238.368309	13.031042	36,356.61	0.00
13/08/2013	25	50.28	236.636791	239.914090	3.277299	0.00	0.00
13/08/2013	26	50.06	227.295985	241.199012	13.903026	16,058.00	0.00
13/08/2013	27	50.00	217.955180	250.700809	32.745629	54,030.29	0.00
13/08/2013	28	50.24	210.312487	251.665887	41.353400	0.00	0.00
13/08/2013	29	50.22	210.988356	249.627762	38.639406	0.00	0.00
13/08/2013	30	50.16	216.962535	254.003621	37.041087	12,223.56	0.00
13/08/2013	31	50.16	209.412221	249.815965	40.403744	13,333.24	0.00
13/08/2013	32	50.22	214.099961	254.303152	40.203191	0.00	0.00
13/08/2013	33	50.32	227.477309	252.410184	24.932874	0.00	0.00
13/08/2013	34	50.08	230.932262	248.980106	18.047843	17,867.36	0.00
13/08/2013	35	50.14	230.834495	248.534012	17.699517	8,761.26	0.00
13/08/2013	36	50.12	230.140364	243.091824	12.951461	8,547.96	0.00
13/08/2013	37	50.14	240.391471	243.143465	2.751994	1,362.24	0.00
13/08/2013	38	50.02	237.750000	250.461824	12.711824	18,877.06	0.00
13/08/2013	39	50.26	236.750000	253.707996	16.957996	0.00	0.00
13/08/2013	40	50.12	236.000000	250.617840	14.617840	9,647.77	0.00
13/08/2013	41	50.26	235.000000	249.660418	14.660418	0.00	0.00
13/08/2013	42	50.14	234.750000	245.483309	10.733309	5,312.99	0.00
13/08/2013	43	50.06	234.250000	245.048152	10.798152	12,471.87	0.00
13/08/2013	44	50.02	233.750000	244.097684	10.347684	15,366.31	0.00
13/08/2013	45	50.08	233.656462	245.870809	12.214346	12,092.20	0.00
13/08/2013	46	50.10	232.173917	245.359637	13.185720	10,878.22	0.00
13/08/2013	47	50.18	230.691371	243.417762	12.726391	2,099.85	0.00
13/08/2013	48	50.12	229.500000	240.117293	10.617293	7,007.41	0.00
13/08/2013	49	50.26	228.250000	232.466434	4.216434	0.00	0.00
13/08/2013	50	50.16	226.922728	233.584090	6.661361	2,198.25	0.00
13/08/2013	51	50.08	225.695099	233.773074	8.077975	7,997.20	0.00
13/08/2013	52	50.14	226.207934	229.112918	2.904985	1,437.97	0.00
13/08/2013	53	50.34	223.429865	231.036043	7.606179	0.00	0.00
13/08/2013	54	50.30	217.750000	225.775574	8.025574	0.00	0.00
13/08/2013	55	50.20	221.000000	223.278934	2.278934	0.00	0.00
13/08/2013	56	50.04	224.500000	212.031746	-12.468254	-16,458.09	0.00
13/08/2013	57	50.12	227.750000	213.944793	-13.805207	-9,111.44	0.00
13/08/2013	58	50.04	227.000000	227.644793	0.644793	851.13	0.00
13/08/2013	59	50.10	226.500000	221.521902	-4.978098	-4,106.93	0.00
13/08/2013	60	50.06	226.238723	221.687840	-4.550884	-5,256.27	0.00
13/08/2013	61	50.12	234.893170	225.452762	-9.440409	-6,230.67	0.00

13/08/2013	62	50.10	231.521927	230.411824	-1.110103	-915.83	0.00
13/08/2013	63	50.18	229.551853	232.161981	2.610127	430.67	0.00
13/08/2013	64	50.02	224.779440	231.444481	6.665041	9,897.59	0.00
13/08/2013	65	50.18	226.075857	236.880731	10.804874	1,782.80	0.00
13/08/2013	66	50.00	228.787933	240.020887	11.232953	18,534.37	0.00
13/08/2013	67	50.14	228.106249	241.877137	13.770888	6,816.59	0.00
13/08/2013	68	50.18	227.219606	240.537762	13.318156	2,197.50	0.00
13/08/2013	69	50.20	218.560065	244.504402	25.944338	0.00	0.00
13/08/2013	70	50.14	217.947796	240.826277	22.878482	11,324.85	0.00
13/08/2013	71	50.18	220.935750	241.708543	20.772793	3,427.51	0.00
13/08/2013	72	50.12	216.151695	239.923309	23.771614	15,689.27	0.00
13/08/2013	73	50.16	221.247259	252.465496	31.218238	10,302.02	0.00
13/08/2013	74	50.02	230.131732	266.221434	36.089702	53,593.21	0.00
13/08/2013	75	50.08	243.935352	280.998621	37.063270	36,692.64	0.00
13/08/2013	76	50.06	263.773650	292.986121	29.212471	33,740.40	0.00
13/08/2013	77	50.06	273.877511	296.200340	22.322829	25,782.87	0.00
13/08/2013	78	49.98	281.695650	295.867059	14.171408	27,421.68	0.00
13/08/2013	79	49.98	283.750000	301.354246	17.604246	34,064.22	0.00
13/08/2013	80	50.06	290.686766	308.510965	17.824199	20,586.95	0.00
13/08/2013	81	50.18	301.740623	302.913465	1.172842	193.52	0.00
13/08/2013	82	50.10	293.250000	304.332684	11.082684	9,143.21	0.00
13/08/2013	83	50.08	289.000000	302.651277	13.651277	13,514.76	0.00
13/08/2013	84	50.06	284.500000	298.754715	14.254715	16,464.20	0.00
13/08/2013	85	50.10	280.250000	297.788152	17.538152	14,468.98	0.00
13/08/2013	86	50.04	276.250000	300.414090	24.164090	31,896.60	0.00
13/08/2013	87	50.04	272.500000	295.739715	23.239715	30,676.42	0.00
13/08/2013	88	50.08	268.500000	294.901590	26.401590	26,137.57	0.00
13/08/2013	89	49.94	264.750000	289.661746	24.911746	62,403.92	0.00
13/08/2013	90	50.20	258.258355	284.722215	26.463860	0.00	0.00
13/08/2013	91	50.28	253.414495	278.739559	25.325064	0.00	0.00
13/08/2013	92	50.28	245.500000	275.072215	29.572215	0.00	0.00
13/08/2013	93	50.26	243.791953	273.102996	29.311044	0.00	0.00
13/08/2013	94	50.12	240.761424	263.082059	22.320635	14,731.62	0.00
13/08/2013	95	50.12	240.547902	257.616121	17.068219	11,265.02	0.00
13/08/2013	96	50.12	237.811087	253.545965	15.734877	10,385.02	0.00
14/08/2013	1	50.18	224.768137	253.941746	29.173610	4,813.65	0.00
14/08/2013	2	50.00	225.022065	244.920027	19.897962	32,831.64	0.00
14/08/2013	3	50.22	224.843108	243.279402	18.436294	0.00	0.00
14/08/2013	4	50.18	224.516038	242.948152	18.432114	3,041.30	0.00
14/08/2013	5	49.94	216.480541	244.683465	28.202924	70,648.32	0.00
14/08/2013	6	50.00	212.796395	244.386746	31.590351	52,124.08	0.00

14/08/2013	7	49.98	214.500303	239.072996	24.572693	47,548.16	0.00
14/08/2013	8	50.08	218.603161	239.750184	21.147023	20,935.55	0.00
14/08/2013	9	50.08	216.485004	237.261434	20.776430	20,568.67	0.00
14/08/2013	10	50.06	218.790265	236.919402	18.129138	20,939.15	0.00
14/08/2013	11	50.12	216.794413	235.938309	19.143895	12,634.97	0.00
14/08/2013	12	50.08	216.025255	238.654871	22.629616	22,403.32	0.00
14/08/2013	13	50.20	214.984320	245.102996	30.118676	0.00	0.00
14/08/2013	14	50.20	214.567270	241.088621	26.521351	0.00	0.00
14/08/2013	15	50.20	214.960316	235.189090	20.228774	0.00	0.00
14/08/2013	16	50.20	214.347056	239.957684	25.610628	0.00	0.00
14/08/2013	17	50.40	221.418944	239.951590	18.532646	0.00	0.00
14/08/2013	18	50.24	225.045111	246.255809	21.210698	0.00	0.00
14/08/2013	19	50.24	227.384832	242.217840	14.833008	0.00	0.00
14/08/2013	20	50.06	231.759891	240.404402	8.644512	9,984.41	0.00
14/08/2013	21	50.04	232.750000	242.577059	9.827059	12,971.72	0.00
14/08/2013	22	50.08	227.285403	242.157371	14.871968	14,723.25	0.00
14/08/2013	23	50.02	226.757286	241.429246	14.671961	21,787.86	0.00
14/08/2013	24	49.98	225.337267	242.632215	17.294948	33,465.72	0.00
14/08/2013	25	50.28	236.636791	247.808231	11.171439	0.00	0.00
14/08/2013	26	50.06	227.295985	248.354481	21.058495	24,322.56	0.00
14/08/2013	27	49.98	217.955180	247.229324	29.274145	56,645.47	0.00
14/08/2013	28	50.24	210.312487	248.396121	38.083634	0.00	0.00
14/08/2013	29	50.44	210.988356	250.465027	39.476672	0.00	0.00
14/08/2013	30	50.24	216.962535	254.073230	37.110696	0.00	0.00
14/08/2013	31	50.20	209.412221	252.442215	43.029994	0.00	0.00
14/08/2013	32	50.24	214.099961	254.047371	39.947410	0.00	0.00
14/08/2013	33	50.20	227.477309	259.329480	31.852171	0.00	0.00
14/08/2013	34	50.04	230.932262	252.325418	21.393156	28,238.97	0.00
14/08/2013	35	50.00	230.834495	248.784246	17.949751	29,617.09	0.00
14/08/2013	36	50.08	230.140364	254.602996	24.462633	24,218.01	0.00
14/08/2013	37	50.12	240.391471	253.700340	13.308869	8,783.85	0.00
14/08/2013	38	50.02	237.750000	248.371981	10.621981	15,773.64	0.00
14/08/2013	39	50.08	236.750000	240.963777	4.213777	4,171.64	0.00
14/08/2013	40	50.00	236.000000	228.426512	-7.573488	-12,496.26	0.00
14/08/2013	41	50.04	235.000000	228.252606	-6.747394	-8,906.56	0.00
14/08/2013	42	50.06	234.750000	238.001981	3.251981	3,756.04	0.00
14/08/2013	43	50.08	234.250000	236.973699	2.723699	2,696.46	0.00
14/08/2013	44	50.02	233.750000	234.611043	0.861043	1,278.65	0.00
14/08/2013	45	49.96	233.656462	235.506824	1.850362	4,107.80	0.00
14/08/2013	46	50.04	232.173917	236.703465	4.529548	5,979.00	0.00
14/08/2013	47	50.06	230.691371	250.025340	19.333969	22,330.73	0.00

14/08/2013	48	50.20	229.500000	247.151746	17.651746	0.00	0.00
14/08/2013	49	50.18	228.250000	246.264715	18.014715	2,972.43	0.00
14/08/2013	50	50.20	226.922728	240.181043	13.258315	0.00	0.00
14/08/2013	51	50.20	225.695099	239.403074	13.707975	0.00	0.00
14/08/2013	52	50.18	226.207934	233.975262	7.767328	1,281.61	0.00
14/08/2013	53	50.20	223.429865	232.822684	9.392819	0.00	0.00
14/08/2013	54	50.08	217.750000	239.224168	21.474168	21,259.43	0.00
14/08/2013	55	50.04	221.000000	235.066121	14.066121	18,567.28	0.00
14/08/2013	56	50.14	224.500000	236.394949	11.894949	5,888.00	0.00
14/08/2013	57	50.06	227.750000	237.010106	9.260106	10,695.42	0.00
14/08/2013	58	50.06	227.000000	236.517684	9.517684	10,992.92	0.00
14/08/2013	59	50.08	226.500000	236.820184	10.320184	10,216.98	0.00
14/08/2013	60	50.04	226.238723	234.121043	7.882320	10,404.66	0.00
14/08/2013	61	50.10	234.893170	236.801902	1.908732	1,574.70	0.00
14/08/2013	62	49.98	231.521927	244.772762	13.250835	25,640.37	0.00
14/08/2013	63	50.12	229.551853	246.314324	16.762471	11,063.23	0.00
14/08/2013	64	50.02	224.779440	244.230184	19.450744	28,884.35	0.00
14/08/2013	65	50.22	226.075857	245.903543	19.827686	0.00	0.00
14/08/2013	66	50.08	228.787933	245.998856	17.210922	17,038.81	0.00
14/08/2013	67	50.16	228.106249	249.781902	21.675653	7,152.97	0.00
14/08/2013	68	50.14	227.219606	250.912371	23.692766	11,727.92	0.00
14/08/2013	69	50.36	219.500000	247.843543	28.343543	0.00	0.00
14/08/2013	70	50.12	217.947796	248.867293	30.919497	20,406.87	0.00
14/08/2013	71	50.08	220.935750	252.105965	31.170215	30,858.51	0.00
14/08/2013	72	50.14	216.151695	256.983934	40.832239	20,211.96	0.00
14/08/2013	73	50.18	221.247259	261.232840	39.985581	6,597.62	0.00
14/08/2013	74	50.04	230.131732	280.070965	49.939233	65,919.79	0.00
14/08/2013	75	50.00	243.935352	295.889090	51.953738	85,723.67	0.00
14/08/2013	76	50.00	263.773650	299.475809	35.702158	58,908.56	0.00
14/08/2013	77	50.14	273.877511	311.663308	37.785798	18,703.97	0.00
14/08/2013	78	50.00	281.695650	313.022058	31.326408	51,688.57	0.00
14/08/2013	79	50.04	283.750000	311.769090	28.019090	36,985.20	0.00
14/08/2013	80	50.06	295.500000	310.012527	14.512527	16,761.97	0.00
14/08/2013	81	50.06	308.000000	315.477996	7.477996	8,637.09	0.00
14/08/2013	82	50.08	301.000000	312.073152	11.073152	10,962.42	0.00
14/08/2013	83	50.14	294.000000	307.133309	13.133309	6,500.99	0.00
14/08/2013	84	50.00	286.750000	307.160184	20.410184	33,676.80	0.00
14/08/2013	85	50.02	280.250000	312.409715	32.159715	47,757.18	0.00
14/08/2013	86	50.08	276.250000	311.947058	35.697058	35,340.09	0.00
14/08/2013	87	50.16	272.500000	307.355340	34.855340	11,502.26	0.00
14/08/2013	88	50.10	268.500000	303.977684	35.477684	29,269.09	0.00

14/08/2013	89	49.90	264.750000	301.255965	36.505965	112,255.84	0.00
14/08/2013	90	50.16	258.258355	297.176277	38.917923	12,842.91	0.00
14/08/2013	91	50.10	253.414495	294.372996	40.958501	33,790.76	0.00
14/08/2013	92	50.08	245.500000	290.259246	44.759246	44,311.65	0.00
14/08/2013	93	50.10	243.791953	283.660652	39.868700	32,891.68	0.00
14/08/2013	94	50.10	240.761424	278.009246	37.247822	30,729.45	0.00
14/08/2013	95	50.24	240.547902	276.113621	35.565719	0.00	0.00
14/08/2013	96	50.22	237.811087	272.332215	34.521127	0.00	0.00
15/08/2013	1	50.22	224.768137	262.768152	38.000016	0.00	0.00
15/08/2013	2	50.16	225.022065	262.554715	37.532650	12,385.77	0.00
15/08/2013	3	50.24	224.843108	261.268777	36.425669	0.00	0.00
15/08/2013	4	50.22	224.516038	257.246590	32.730552	0.00	0.00
15/08/2013	5	50.26	216.480541	255.171277	38.690736	0.00	0.00
15/08/2013	6	50.26	212.796395	252.475027	39.678633	0.00	0.00
15/08/2013	7	50.36	214.500303	256.020027	41.519724	0.00	0.00
15/08/2013	8	50.24	218.603161	251.601590	32.998429	0.00	0.00
15/08/2013	9	50.32	216.485004	250.456434	33.971430	0.00	0.00
15/08/2013	10	50.32	218.790265	247.846590	29.056325	0.00	0.00
15/08/2013	11	50.34	216.794413	250.450340	33.655927	0.00	0.00
15/08/2013	12	50.44	216.025255	248.768152	32.742897	0.00	0.00
15/08/2013	13	50.54	214.984320	247.223309	32.238989	0.00	0.00
15/08/2013	14	50.52	214.567270	248.472840	33.905570	0.00	0.00
15/08/2013	15	50.42	214.960316	245.204090	30.243774	0.00	0.00
15/08/2013	16	50.36	214.347056	247.150027	32.802971	0.00	0.00
15/08/2013	17	50.36	221.418944	249.232371	27.813427	0.00	0.00
15/08/2013	18	50.34	225.045111	250.662996	25.617885	0.00	0.00
15/08/2013	19	50.36	227.384832	253.797840	26.413008	0.00	0.00
15/08/2013	20	50.30	231.759891	255.024246	23.264355	0.00	0.00
15/08/2013	21	50.16	232.750000	253.554402	20.804402	6,865.45	0.00
15/08/2013	22	50.20	227.285403	253.186277	25.900874	0.00	0.00
15/08/2013	23	50.08	226.757286	254.386199	27.628914	27,352.62	0.00
15/08/2013	24	50.12	225.337267	250.007215	24.669948	16,282.17	0.00
15/08/2013	25	50.26	236.636791	253.543074	16.906283	0.00	0.00
15/08/2013	26	50.14	227.295985	247.367527	20.071542	9,935.41	0.00
15/08/2013	27	50.38	217.955180	246.684012	28.728832	0.00	0.00
15/08/2013	28	50.34	210.312487	247.921121	37.608634	0.00	0.00
15/08/2013	29	50.42	210.988356	249.310184	38.321828	0.00	0.00
15/08/2013	30	50.50	216.962535	248.405496	31.442962	0.00	0.00
15/08/2013	31	50.48	209.412221	249.419871	40.007650	0.00	0.00
15/08/2013	32	50.58	214.099961	252.595730	38.495769	0.00	0.00
15/08/2013	33	50.62	227.477309	256.746043	29.268734	0.00	0.00

15/08/2013	34	50.54	230.932262	256.976668	26.044406	0.00	0.00
15/08/2013	35	50.50	230.834495	258.939871	28.105376	0.00	0.00
15/08/2013	36	50.44	230.140364	257.994793	27.854429	0.00	0.00
15/08/2013	37	50.52	240.391471	256.909402	16.517931	0.00	0.00
15/08/2013	38	50.54	237.750000	255.881043	18.131043	0.00	0.00
15/08/2013	39	50.46	236.750000	257.923309	21.173309	0.00	0.00
15/08/2013	40	50.52	236.000000	255.959481	19.959481	0.00	0.00
15/08/2013	41	50.44	235.000000	258.691199	23.691199	0.00	0.00
15/08/2013	42	50.36	234.750000	260.099246	25.349246	0.00	0.00
15/08/2013	43	50.40	234.250000	261.360340	27.110340	0.00	0.00
15/08/2013	44	50.44	233.750000	259.936668	26.186668	0.00	0.00
15/08/2013	45	50.50	233.656462	256.997371	23.340909	0.00	0.00
15/08/2013	46	50.46	232.173917	257.544559	25.370642	0.00	0.00
15/08/2013	47	50.42	230.691371	254.538934	23.847562	0.00	0.00
15/08/2013	48	50.30	229.500000	251.972605	22.472605	0.00	0.00
15/08/2013	49	50.22	228.250000	250.665262	22.415262	0.00	0.00
15/08/2013	50	50.30	226.922728	254.235809	27.313080	0.00	0.00
15/08/2013	51	50.34	225.695099	251.579481	25.884382	0.00	0.00
15/08/2013	52	50.28	226.207934	247.736902	21.528969	0.00	0.00
15/08/2013	53	50.34	223.429865	245.716746	22.286882	0.00	0.00
15/08/2013	54	50.36	217.750000	243.072371	25.322371	0.00	0.00
15/08/2013	55	50.38	221.000000	240.667215	19.667215	0.00	0.00
15/08/2013	56	50.26	224.500000	235.845965	11.345965	0.00	0.00
15/08/2013	57	50.26	227.750000	238.563152	10.813152	0.00	0.00
15/08/2013	58	50.26	227.000000	231.723387	4.723387	0.00	0.00
15/08/2013	59	50.24	226.500000	229.094168	2.594168	0.00	0.00
15/08/2013	60	50.18	226.238723	232.600965	6.362241	1,049.77	0.00
15/08/2013	61	50.28	234.893170	231.909481	-2.983690	0.00	0.00
15/08/2013	62	50.34	231.521927	231.365027	-0.156899	0.00	0.00
15/08/2013	63	50.36	229.551853	231.875262	2.323408	0.00	0.00
15/08/2013	64	50.44	224.779440	236.184949	11.405510	0.00	0.00
15/08/2013	65	50.40	226.075857	235.106981	9.031124	0.00	0.00
15/08/2013	66	50.40	228.787933	231.318309	2.530375	0.00	0.00
15/08/2013	67	50.50	228.106249	236.549715	8.443466	0.00	0.00
15/08/2013	68	50.32	227.219606	227.639168	0.419563	0.00	0.00
15/08/2013	69	50.42	219.500000	224.705652	5.205652	0.00	0.00
15/08/2013	70	50.30	217.947796	226.594871	8.647076	0.00	0.00
15/08/2013	71	50.14	220.935750	228.627527	7.691777	3,807.43	0.00
15/08/2013	72	50.04	216.151695	239.356277	23.204583	30,630.05	0.00
15/08/2013	73	50.06	221.247259	247.829246	26.581988	30,702.20	0.00
15/08/2013	74	49.96	230.131732	263.162527	33.030795	73,328.37	0.00

15/08/2013	75	49.96	243.935352	281.486277	37.550926	83,363.06	0.00
15/08/2013	76	50.02	263.773650	295.617840	31.844190	47,288.62	0.00
15/08/2013	77	49.96	273.877511	296.300496	22.422985	49,779.03	0.00
15/08/2013	78	49.90	281.695650	297.525809	15.830158	48,677.74	0.00
15/08/2013	79	49.96	283.750000	301.255965	17.505965	38,863.24	0.00
15/08/2013	80	50.00	295.500000	302.111434	6.611434	10,908.87	0.00
15/08/2013	81	50.08	308.000000	305.355027	-2.644973	-2,618.52	0.00
15/08/2013	82	50.06	301.000000	304.191434	3.191434	3,686.11	0.00
15/08/2013	83	50.00	294.000000	307.399871	13.399871	22,109.79	0.00
15/08/2013	84	50.02	286.750000	301.862996	15.112996	22,442.80	0.00
15/08/2013	85	49.96	280.250000	300.505340	20.255340	44,966.85	0.00
15/08/2013	86	50.02	276.250000	298.406746	22.156746	32,902.77	0.00
15/08/2013	87	50.10	272.500000	301.105340	28.605340	23,599.41	0.00
15/08/2013	88	50.06	268.500000	300.598934	32.098934	37,074.27	0.00
15/08/2013	89	49.86	264.750000	294.937215	30.187215	110,032.40	0.00
15/08/2013	90	50.22	258.258355	290.953621	32.695266	0.00	0.00
15/08/2013	91	50.12	253.414495	285.672215	32.257720	21,290.10	0.00
15/08/2013	92	50.06	245.500000	279.313152	33.813152	39,054.19	0.00
15/08/2013	93	50.08	243.791953	279.840652	36.048700	35,688.21	0.00
15/08/2013	94	50.16	240.761424	277.229246	36.467822	12,034.38	0.00
15/08/2013	95	50.14	240.547902	271.200184	30.652281	15,172.88	0.00
15/08/2013	96	50.20	237.811087	263.749715	25.938627	0.00	0.00
16/08/2013	1	50.28	233.208265	258.979090	25.770825	0.00	0.00
16/08/2013	2	50.20	229.910799	255.121434	25.210635	0.00	0.00
16/08/2013	3	50.16	227.378341	247.410340	20.031999	6,610.56	0.00
16/08/2013	4	50.18	224.768669	250.196902	25.428233	4,195.66	0.00
16/08/2013	5	50.22	221.982411	252.475340	30.492929	0.00	0.00
16/08/2013	6	50.16	220.719084	250.019559	29.300475	9,669.16	0.00
16/08/2013	7	50.24	218.379174	250.002215	31.623041	0.00	0.00
16/08/2013	8	50.34	219.518595	254.254559	34.735964	0.00	0.00
16/08/2013	9	50.34	217.472567	248.129246	30.656679	0.00	0.00
16/08/2013	10	50.38	215.973886	249.780809	33.806922	0.00	0.00
16/08/2013	11	50.34	215.594363	246.433465	30.839102	0.00	0.00
16/08/2013	12	50.40	216.627201	248.075809	31.448607	0.00	0.00
16/08/2013	13	50.40	217.493077	248.615027	31.121951	0.00	0.00
16/08/2013	14	50.38	216.016862	243.540809	27.523947	0.00	0.00
16/08/2013	15	50.34	216.374612	246.825652	30.451041	0.00	0.00
16/08/2013	16	50.42	216.875505	245.517840	28.642334	0.00	0.00
16/08/2013	17	50.30	219.578305	246.058777	26.480472	0.00	0.00
16/08/2013	18	50.32	222.282606	242.392059	20.109453	0.00	0.00
16/08/2013	19	50.24	223.976962	244.581121	20.604159	0.00	0.00

16/08/2013	20	50.12	225.630854	249.142840	23.511986	15,517.91	0.00
16/08/2013	21	50.08	226.732336	249.357371	22.625035	22,398.78	0.00
16/08/2013	22	50.02	226.049480	244.133621	18.084142	26,854.95	0.00
16/08/2013	23	50.06	227.590199	244.260574	16.670375	19,254.28	0.00
16/08/2013	24	49.94	225.574411	247.667762	22.093351	55,343.84	0.00
16/08/2013	25	50.38	214.570702	249.043699	34.472998	0.00	0.00
16/08/2013	26	50.22	213.527829	249.245418	35.717589	0.00	0.00
16/08/2013	27	50.18	212.352468	250.346902	37.994434	6,269.08	0.00
16/08/2013	28	50.22	212.923714	256.729090	43.805376	0.00	0.00
16/08/2013	29	50.36	214.514381	252.505340	37.990959	0.00	0.00
16/08/2013	30	50.24	218.222927	254.179246	35.956319	0.00	0.00
16/08/2013	31	50.14	216.805682	253.815887	37.010204	18,320.05	0.00
16/08/2013	32	50.12	218.025467	256.758152	38.732685	25,563.57	0.00
16/08/2013	33	50.32	221.592347	256.275340	34.682993	0.00	0.00
16/08/2013	34	50.24	223.403025	255.759559	32.356534	0.00	0.00
16/08/2013	35	50.08	223.229582	251.319715	28.090132	27,809.23	0.00
16/08/2013	36	50.08	224.253870	247.124559	22.870689	22,641.98	0.00
16/08/2013	37	50.12	231.913154	250.379637	18.466483	12,187.88	0.00
16/08/2013	38	50.04	227.767248	249.126590	21.359342	28,194.33	0.00
16/08/2013	39	50.22	223.621341	249.481121	25.859780	0.00	0.00
16/08/2013	40	50.24	219.475434	250.639168	31.163734	0.00	0.00
16/08/2013	41	50.16	221.750268	247.538465	25.788197	8,510.11	0.00
16/08/2013	42	50.14	224.310672	254.538621	30.227950	14,962.84	0.00
16/08/2013	43	50.20	224.044114	254.594637	30.550523	0.00	0.00
16/08/2013	44	50.14	228.401407	250.064402	21.662996	10,723.18	0.00
16/08/2013	45	50.24	232.758700	249.319637	16.560937	0.00	0.00
16/08/2013	46	50.08	231.589249	249.206512	17.617263	17,441.09	0.00
16/08/2013	47	50.12	230.419798	249.135574	18.715776	12,352.41	0.00
16/08/2013	48	50.18	229.250348	256.879715	27.629367	4,558.85	0.00
16/08/2013	49	50.16	228.080897	255.550809	27.469911	9,065.07	0.00
16/08/2013	50	50.02	222.518913	258.803856	36.284942	53,883.14	0.00
16/08/2013	51	50.24	216.956929	252.601824	35.644895	0.00	0.00
16/08/2013	52	50.16	214.220774	251.463465	37.242691	12,290.09	0.00
16/08/2013	53	50.46	211.820182	253.203074	41.382893	0.00	0.00
16/08/2013	54	50.34	210.617477	251.951902	41.334426	0.00	0.00
16/08/2013	55	50.12	205.079153	248.356902	43.277749	28,563.31	0.00
16/08/2013	56	49.98	206.364582	248.535418	42.170836	81,600.57	0.00
16/08/2013	57	49.84	204.900984	250.507527	45.606543	179,233.71	0.00
16/08/2013	58	49.96	206.514518	251.923856	45.409337	100,808.73	0.00
16/08/2013	59	50.02	209.627298	247.333309	37.706011	55,993.43	0.00
16/08/2013	60	49.86	213.718309	258.486199	44.767890	163,178.96	0.00

16/08/2013	61	50.02	217.809320	258.001980	40.192661	59,686.10	0.00
16/08/2013	62	50.02	219.372070	257.001512	37.629442	55,879.72	0.00
16/08/2013	63	50.08	220.934819	256.845418	35.910599	35,551.49	0.00
16/08/2013	64	50.10	222.497569	254.281512	31.783943	26,221.75	0.00
16/08/2013	65	50.22	224.060319	259.328543	35.268224	0.00	0.00
16/08/2013	66	50.06	222.967428	259.534168	36.566740	42,234.59	0.00
16/08/2013	67	50.14	224.902497	261.432215	36.529718	18,082.21	0.00
16/08/2013	68	50.10	224.885093	254.303699	29.418606	24,270.35	0.00
16/08/2013	69	50.36	218.562905	257.461199	38.898294	0.00	0.00
16/08/2013	70	50.14	218.692748	254.671043	35.978295	17,809.26	0.00
16/08/2013	71	50.04	215.488297	254.301746	38.813449	51,233.75	0.00
16/08/2013	72	49.94	219.053330	255.696121	36.642791	91,790.19	0.00
16/08/2013	73	50.12	225.433301	263.615809	38.182507	25,200.45	0.00
16/08/2013	74	49.94	236.671518	280.562371	43.890853	109,946.59	0.00
16/08/2013	75	50.14	253.781902	296.526434	42.744531	21,158.54	0.00
16/08/2013	76	50.14	265.731699	306.487215	40.755516	20,173.98	0.00
16/08/2013	77	49.96	271.162594	308.690652	37.528059	83,312.29	0.00
16/08/2013	78	49.94	275.772091	310.478308	34.706218	86,939.08	0.00
16/08/2013	79	49.90	282.419857	316.967996	34.548139	106,235.53	0.00
16/08/2013	80	50.02	292.791923	313.598465	20.806542	30,897.71	0.00
16/08/2013	81	50.10	303.163989	311.653152	8.489163	7,003.56	0.00
16/08/2013	82	50.24	296.130640	314.662058	18.531418	0.00	0.00
16/08/2013	83	50.08	289.097292	313.986746	24.889454	24,640.56	0.00
16/08/2013	84	50.16	282.063943	310.472527	28.408584	9,374.83	0.00
16/08/2013	85	50.14	276.301810	308.395184	32.093373	15,886.22	0.00
16/08/2013	86	50.00	274.762117	313.044090	38.281973	63,165.25	0.00
16/08/2013	87	49.98	271.959177	318.577683	46.618506	90,206.81	0.00
16/08/2013	88	50.08	267.679660	310.357683	42.678024	42,251.24	0.00
16/08/2013	89	50.02	263.266725	306.522684	43.255959	64,235.10	0.00
16/08/2013	90	50.04	260.551864	302.877996	42.326132	55,870.49	0.00
16/08/2013	91	49.98	258.980540	302.465184	43.484644	84,142.79	0.00
16/08/2013	92	50.14	255.082323	298.317684	43.235361	21,401.50	0.00
16/08/2013	93	50.10	249.742477	293.459090	43.716613	36,066.21	0.00
16/08/2013	94	50.16	243.355372	289.871746	46.516375	15,350.40	0.00
16/08/2013	95	50.28	240.989404	283.960809	42.971405	0.00	0.00
16/08/2013	96	50.24	238.639778	280.903152	42.263375	0.00	0.00
17/08/2013	1	49.98	233.208265	274.669090	41.460825	80,226.70	0.00
17/08/2013	2	50.00	229.910799	268.130809	38.220010	63,063.02	0.00
17/08/2013	3	50.02	227.378341	263.012215	35.633873	52,916.30	0.00
17/08/2013	4	50.12	224.768669	262.642371	37.873702	24,996.64	0.00
17/08/2013	5	50.28	226.500000	263.318621	36.818621	0.00	0.00

17/08/2013	6	50.26	226.500000	259.480496	32.980496	0.00	0.00
17/08/2013	7	50.20	226.500000	256.092996	29.592996	0.00	0.00
17/08/2013	8	50.08	226.500000	255.653152	29.153152	28,861.62	0.00
17/08/2013	9	50.28	229.500000	257.361121	27.861121	0.00	0.00
17/08/2013	10	50.24	229.500000	254.509246	25.009246	0.00	0.00
17/08/2013	11	50.22	229.500000	252.960496	23.460496	0.00	0.00
17/08/2013	12	50.18	229.500000	248.408621	18.908621	3,119.92	0.00
17/08/2013	13	50.32	217.493077	250.476121	32.983044	0.00	0.00
17/08/2013	14	50.24	216.016862	253.675965	37.659103	0.00	0.00
17/08/2013	15	50.22	216.374612	251.618934	35.244322	0.00	0.00
17/08/2013	16	50.24	216.875505	253.254715	36.379209	0.00	0.00
17/08/2013	17	50.32	219.578305	252.875809	33.297503	0.00	0.00
17/08/2013	18	50.40	222.282606	254.961277	32.678672	0.00	0.00
17/08/2013	19	50.26	223.976962	258.469871	34.492909	0.00	0.00
17/08/2013	20	50.14	225.630854	254.982684	29.351829	14,529.16	0.00
17/08/2013	21	50.10	226.732336	256.141902	29.409567	24,262.89	0.00
17/08/2013	22	50.16	226.049480	257.974559	31.925079	10,535.28	0.00
17/08/2013	23	50.04	227.590199	257.905809	30.315609	40,016.60	0.00
17/08/2013	24	50.10	225.574411	254.264715	28.690304	23,669.50	0.00
17/08/2013	25	50.22	214.570702	256.614090	42.043388	0.00	0.00
17/08/2013	26	50.06	213.527829	253.555027	40.027198	46,231.41	0.00
17/08/2013	27	50.06	212.352468	252.068777	39.716309	45,872.34	0.00
17/08/2013	28	50.02	212.923714	253.215965	40.292251	59,833.99	0.00
17/08/2013	29	50.20	214.514381	251.716277	37.201896	0.00	0.00
17/08/2013	30	50.10	218.222927	250.947762	32.724835	26,997.99	0.00
17/08/2013	31	50.18	216.805682	255.388699	38.583017	6,366.20	0.00
17/08/2013	32	50.20	218.025467	248.958231	30.932764	0.00	0.00
17/08/2013	33	50.30	221.592347	252.619012	31.026665	0.00	0.00
17/08/2013	34	50.26	223.403025	252.830184	29.427159	0.00	0.00
17/08/2013	35	50.10	223.229582	253.533621	30.304039	25,000.83	0.00
17/08/2013	36	50.10	224.253870	251.891746	27.637877	22,801.25	0.00
17/08/2013	37	50.08	231.913154	246.796199	14.883045	14,734.21	0.00
17/08/2013	38	50.12	227.767248	246.192215	18.424967	12,160.48	0.00
17/08/2013	39	49.96	223.621341	250.204715	26.583374	59,015.09	0.00
17/08/2013	40	50.02	219.475434	252.219793	32.744359	48,625.37	0.00
17/08/2013	41	50.10	221.750268	254.101590	32.351322	26,689.84	0.00
17/08/2013	42	50.04	224.310672	256.778777	32.468106	42,857.90	0.00
17/08/2013	43	50.02	224.044114	252.648777	28.604664	42,477.93	0.00
17/08/2013	44	49.96	228.401407	252.389012	23.987605	53,252.48	0.00
17/08/2013	45	50.08	232.758700	255.311512	22.552812	22,327.28	0.00
17/08/2013	46	50.08	231.589249	253.520105	21.930856	21,711.55	0.00

17/08/2013	47	50.10	230.419798	260.657762	30.237963	24,946.32	0.00
17/08/2013	48	50.08	229.250348	258.995418	29.745070	29,447.62	0.00
17/08/2013	49	50.32	228.080897	258.769559	30.688661	0.00	0.00
17/08/2013	50	50.24	222.518913	260.765730	38.246817	0.00	0.00
17/08/2013	51	50.10	216.956929	261.993621	45.036692	37,155.27	0.00
17/08/2013	52	50.14	214.220774	259.214246	44.993472	22,271.77	0.00
17/08/2013	53	50.28	211.820182	251.411043	39.590861	0.00	0.00
17/08/2013	54	50.12	210.617477	248.295809	37.678332	24,867.70	0.00
17/08/2013	55	50.04	205.079153	246.879168	41.800015	55,176.02	0.00
17/08/2013	56	50.08	206.364582	249.512996	43.148415	42,716.93	0.00
17/08/2013	57	50.04	204.900984	244.994871	40.093887	52,923.93	0.00
17/08/2013	58	50.02	206.514518	241.069246	34.554728	51,313.77	0.00
17/08/2013	59	50.02	209.627298	244.175184	34.547886	51,303.61	0.00
17/08/2013	60	49.98	213.718309	245.835418	32.117109	62,146.61	0.00
17/08/2013	61	50.18	217.809320	239.564402	21.755082	3,589.59	0.00
17/08/2013	62	50.14	219.372070	221.542918	2.170848	1,074.57	0.00
17/08/2013	63	50.08	220.934819	211.287449	-9.647370	-9,550.90	0.00
17/08/2013	64	49.94	222.497569	197.131278	-25.366292	-63,542.56	0.00
17/08/2013	65	50.04	224.060319	187.243778	-36.816541	-48,597.83	0.00
17/08/2013	66	50.00	222.967428	181.220184	-41.747244	-68,882.95	0.00
17/08/2013	67	49.94	224.902497	172.750653	-52.151844	-130,640.37	0.00
17/08/2013	68	50.04	224.885093	172.274715	-52.610378	-69,445.70	0.00
17/08/2013	69	50.30	218.562905	182.235809	-36.327097	0.00	0.00
17/08/2013	70	50.06	218.692748	194.721903	-23.970846	-27,686.33	0.00
17/08/2013	71	50.06	215.488297	207.117527	-8.370770	-9,668.24	0.00
17/08/2013	72	50.06	219.053330	213.792059	-5.261271	-6,076.77	0.00
17/08/2013	73	50.12	225.433301	219.091121	-6.342180	-4,185.84	0.00
17/08/2013	74	50.00	236.671518	229.252527	-7.418991	-12,241.33	0.00
17/08/2013	75	50.06	253.781902	248.584090	-5.197812	-6,003.47	0.00
17/08/2013	76	50.00	265.731699	258.061434	-7.670266	-12,655.94	0.00
17/08/2013	77	49.80	271.162594	261.409715	-9.752879	-43,887.95	0.00
17/08/2013	78	49.92	275.772091	267.827527	-7.944563	-22,165.33	0.00
17/08/2013	79	49.88	282.419857	270.950809	-11.469048	-38,536.00	0.00
17/08/2013	80	49.94	292.791923	268.890027	-23.901896	-59,874.25	0.00
17/08/2013	81	50.00	303.163989	267.416121	-35.747868	-58,983.98	0.00
17/08/2013	82	50.00	296.130640	268.494246	-27.636394	-45,600.05	0.00
17/08/2013	83	50.12	289.097292	267.277684	-21.819608	-14,400.94	0.00
17/08/2013	84	50.06	282.063943	264.202527	-17.861415	-20,629.93	0.00
17/08/2013	85	50.02	276.301810	263.551902	-12.749908	-18,933.61	0.00
17/08/2013	86	50.02	274.762117	266.337684	-8.424434	-12,510.28	0.00
17/08/2013	87	50.14	271.959177	262.240027	-9.719150	-4,810.98	0.00

17/08/2013	88	50.16	267.679660	262.374559	-5.305101	-1,750.68	0.00
17/08/2013	89	50.00	263.266725	265.022996	1.756272	2,897.85	0.00
17/08/2013	90	50.02	260.551864	262.764090	2.212226	3,285.16	0.00
17/08/2013	91	50.06	258.980540	255.768309	-3.212231	-3,710.13	0.00
17/08/2013	92	50.04	255.082323	256.414090	1.331767	1,757.93	0.00
17/08/2013	93	50.00	249.742477	249.910027	0.167551	276.46	0.00
17/08/2013	94	50.10	243.355372	248.361902	5.006531	4,130.39	0.00
17/08/2013	95	50.20	240.989404	243.367215	2.377811	0.00	0.00
17/08/2013	96	50.22	238.639778	239.730340	1.090562	0.00	0.00
18/08/2013	1	50.32	212.500000	246.315965	33.815965	0.00	0.00
18/08/2013	2	50.20	212.500000	250.981590	38.481590	0.00	0.00
18/08/2013	3	50.14	207.500000	250.695965	43.195965	21,382.00	0.00
18/08/2013	4	50.08	206.250000	237.096121	30.846121	30,537.66	0.00
18/08/2013	5	50.20	205.500000	244.707059	39.207059	0.00	0.00
18/08/2013	6	50.12	205.000000	243.453152	38.453152	25,379.08	0.00
18/08/2013	7	50.22	204.000000	240.701277	36.701277	0.00	0.00
18/08/2013	8	50.18	203.750000	237.990340	34.240340	5,649.66	0.00
18/08/2013	9	50.20	203.750000	243.295027	39.545027	0.00	0.00
18/08/2013	10	50.20	203.750000	238.409246	34.659246	0.00	0.00
18/08/2013	11	50.32	203.750000	239.063934	35.313934	0.00	0.00
18/08/2013	12	50.38	203.750000	228.292059	24.542059	0.00	0.00
18/08/2013	13	50.24	202.500000	241.606121	39.106121	0.00	0.00
18/08/2013	14	50.26	202.500000	236.894402	34.394402	0.00	0.00
18/08/2013	15	50.20	202.500000	234.451746	31.951746	0.00	0.00
18/08/2013	16	50.26	202.500000	236.683934	34.183934	0.00	0.00
18/08/2013	17	50.30	212.500000	237.860496	25.360496	0.00	0.00
18/08/2013	18	50.26	212.500000	234.735965	22.235965	0.00	0.00
18/08/2013	19	50.28	217.500000	224.646746	7.146746	0.00	0.00
18/08/2013	20	50.22	222.500000	225.256434	2.756434	0.00	0.00
18/08/2013	21	50.20	226.732336	226.815027	0.082692	0.00	0.00
18/08/2013	22	50.10	226.049480	230.254090	4.204610	3,468.80	0.00
18/08/2013	23	50.22	227.590199	232.198152	4.607953	0.00	0.00
18/08/2013	24	50.12	226.500000	226.683387	0.183387	121.04	0.00
18/08/2013	25	50.38	227.250000	227.595809	0.345809	0.00	0.00
18/08/2013	26	50.22	221.750000	241.980574	20.230574	0.00	0.00
18/08/2013	27	50.16	216.250000	238.488309	22.238309	7,338.64	0.00
18/08/2013	28	50.38	212.923714	247.021746	34.098032	0.00	0.00
18/08/2013	29	50.30	214.514381	245.223621	30.709240	0.00	0.00
18/08/2013	30	50.16	218.222927	244.696824	26.473897	8,736.39	0.00
18/08/2013	31	50.12	216.805682	252.935652	36.129970	23,845.78	0.00
18/08/2013	32	50.20	218.025467	239.045418	21.019951	0.00	0.00

18/08/2013	33	50.28	221.592347	248.385418	26.793071	0.00	0.00
18/08/2013	34	50.26	223.403025	250.844168	27.441143	0.00	0.00
18/08/2013	35	50.20	223.229582	246.467215	23.237632	0.00	0.00
18/08/2013	36	50.20	224.253870	241.203074	16.949205	0.00	0.00
18/08/2013	37	50.44	231.913154	250.348465	18.435311	0.00	0.00
18/08/2013	38	50.20	227.767248	242.640809	14.873561	0.00	0.00
18/08/2013	39	50.22	223.621341	241.946199	18.324858	0.00	0.00
18/08/2013	40	50.22	219.475434	230.893934	11.418499	0.00	0.00
18/08/2013	41	50.38	221.750268	223.371121	1.620854	0.00	0.00
18/08/2013	42	50.16	224.310672	223.618074	-0.692597	-228.56	0.00
18/08/2013	43	50.14	224.500000	221.739481	-2.760519	-1,366.46	0.00
18/08/2013	44	50.12	228.401407	235.457840	7.056433	4,657.25	0.00
18/08/2013	45	50.12	232.758700	239.573309	6.814609	4,497.64	0.00
18/08/2013	46	50.04	231.589249	243.007606	11.418356	15,072.23	0.00
18/08/2013	47	50.18	230.419798	246.413309	15.993510	2,638.93	0.00
18/08/2013	48	50.18	229.250348	239.672606	10.422258	1,719.67	0.00
18/08/2013	49	50.18	228.080897	244.230027	16.149130	2,664.61	0.00
18/08/2013	50	50.10	222.518913	252.704168	30.185255	24,902.84	0.00
18/08/2013	51	50.00	216.956929	248.746981	31.790051	52,453.58	0.00
18/08/2013	52	50.16	214.220774	244.573152	30.352378	10,016.28	0.00
18/08/2013	53	50.34	211.820182	237.009871	25.189689	0.00	0.00
18/08/2013	54	50.18	210.617477	244.238856	33.621379	5,547.53	0.00
18/08/2013	55	50.08	205.079153	244.169481	39.090327	38,699.42	0.00
18/08/2013	56	50.18	206.364582	232.255809	25.891227	4,272.05	0.00
18/08/2013	57	50.08	204.900984	221.970184	17.069199	16,898.51	0.00
18/08/2013	58	49.98	209.000000	232.257606	23.257606	45,003.47	0.00
18/08/2013	59	49.98	218.000000	234.794324	16.794324	32,497.02	0.00
18/08/2013	60	49.98	227.000000	230.396434	3.396434	6,572.10	0.00
18/08/2013	61	50.20	235.750000	223.650731	-12.099269	0.00	0.00
18/08/2013	62	50.02	233.750000	239.695965	5.945965	8,829.76	0.00
18/08/2013	63	50.04	231.500000	242.026746	10.526746	13,895.30	0.00
18/08/2013	64	50.04	229.250000	237.315027	8.065027	10,645.84	0.00
18/08/2013	65	50.08	227.250000	238.724559	11.474559	11,359.81	0.00
18/08/2013	66	49.98	222.967428	226.825887	3.858459	7,466.12	0.00
18/08/2013	67	50.12	224.902497	227.637137	2.734640	1,804.86	0.00
18/08/2013	68	50.00	224.885093	228.680965	3.795872	6,263.19	0.00
18/08/2013	69	50.26	218.562905	231.166277	12.603372	0.00	0.00
18/08/2013	70	50.12	218.692748	227.751512	9.058763	5,978.78	0.00
18/08/2013	71	50.22	215.488297	219.315262	3.826965	0.00	0.00
18/08/2013	72	50.02	219.053330	230.382762	11.329432	16,824.21	0.00
18/08/2013	73	50.02	225.433301	239.084402	13.651101	20,271.89	0.00

18/08/2013	74	49.88	236.671518	254.557527	17.886009	60,096.99	0.00
18/08/2013	75	50.04	253.781902	268.563934	14.782032	19,512.28	0.00
18/08/2013	76	49.98	265.731699	279.255965	13.524266	26,169.45	0.00
18/08/2013	77	49.94	271.162594	279.089090	7.926496	19,855.87	0.00
18/08/2013	78	49.88	275.772091	282.334871	6.562780	22,050.94	0.00
18/08/2013	79	49.84	282.419857	287.680496	5.260639	20,674.31	0.00
18/08/2013	80	49.94	292.791923	286.635809	-6.156115	-15,421.07	0.00
18/08/2013	81	50.00	303.163989	286.765965	-16.398024	-27,056.74	0.00
18/08/2013	82	49.98	296.130640	289.444715	-6.685926	-12,937.27	0.00
18/08/2013	83	50.02	289.097292	287.641277	-1.456014	-2,162.18	0.00
18/08/2013	84	49.92	282.063943	285.735340	3.671397	10,243.20	0.00
18/08/2013	85	50.10	276.301810	281.506902	5.205092	4,294.20	0.00
18/08/2013	86	50.08	274.762117	282.592996	7.830879	7,752.57	0.00
18/08/2013	87	50.06	271.959177	281.035340	9.076163	10,482.97	0.00
18/08/2013	88	50.06	267.679660	278.315496	10.635836	12,284.39	0.00
18/08/2013	89	50.04	263.266725	278.231277	14.964553	19,753.21	0.00
18/08/2013	90	50.04	260.551864	273.794871	13.243007	17,480.77	0.00
18/08/2013	91	50.08	258.980540	270.368777	11.388238	11,274.36	0.00
18/08/2013	92	50.10	255.082323	268.714715	13.632392	11,246.72	0.00
18/08/2013	93	50.02	249.742477	262.747527	13.005051	19,312.50	0.00
18/08/2013	94	50.00	243.355372	258.403465	15.048093	24,829.35	0.00
18/08/2013	95	50.02	240.989404	252.353152	11.363749	16,875.17	0.00
18/08/2013	96	50.10	238.639778	249.811746	11.171969	9,216.87	0.00
TOTAL :-						9,026,076.00	0.00

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

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 19/08/2013 to 25/08/2013

DATE	BLOCK	FREQUENCY	SCHEDULED in MWH	ACTUAL IN MWH	DEVIATION in MWH	UI AMOUNT (₹)	ADDITIONAL UI (₹)
19/08/2013	1	50.04	235.347746	246.469402	11.121656	14,680.59	0.00
19/08/2013	2	50.04	231.731413	238.372996	6.641583	8,766.89	0.00
19/08/2013	3	50.08	223.425567	237.874402	14.448835	14,304.35	0.00
19/08/2013	4	50.10	229.296126	233.976746	4.680620	3,861.51	0.00
19/08/2013	5	50.12	221.965106	230.450652	8.485546	5,600.46	0.00
19/08/2013	6	50.10	221.965106	228.939871	6.974765	5,754.18	0.00
19/08/2013	7	50.14	221.965106	232.240496	10.275390	5,086.32	0.00
19/08/2013	8	50.18	221.965106	231.525809	9.560702	1,577.52	0.00
19/08/2013	9	50.12	222.921832	224.228152	1.306320	862.17	0.00
19/08/2013	10	50.24	222.024057	223.744715	1.720658	0.00	0.00
19/08/2013	11	50.38	222.633405	222.785184	0.151778	0.00	0.00
19/08/2013	12	50.46	223.767009	226.237684	2.470674	0.00	0.00
19/08/2013	13	50.52	223.613750	228.141277	4.527527	0.00	0.00
19/08/2013	14	50.38	222.203092	237.085027	14.881935	0.00	0.00
19/08/2013	15	50.32	221.846817	236.818152	14.971336	0.00	0.00
19/08/2013	16	50.30	222.462900	224.166746	1.703846	0.00	0.00
19/08/2013	17	50.42	226.387133	238.970184	12.583051	0.00	0.00
19/08/2013	18	50.38	229.042750	232.695027	3.652278	0.00	0.00
19/08/2013	19	50.28	230.094746	224.667996	-5.426750	0.00	0.00
19/08/2013	20	50.10	233.265916	245.244402	11.978487	9,882.25	0.00
19/08/2013	21	50.06	234.292677	244.146277	9.853600	11,380.91	0.00
19/08/2013	22	50.06	232.403354	232.587527	0.184173	212.72	0.00
19/08/2013	23	50.06	232.274823	241.874246	9.599423	11,087.33	0.00
19/08/2013	24	50.06	231.205125	244.751981	13.546856	15,646.62	0.00
19/08/2013	25	50.18	223.535271	241.588934	18.053663	2,978.85	0.00
19/08/2013	26	50.08	218.869866	229.098856	10.228990	10,126.70	0.00
19/08/2013	27	50.12	217.022231	233.455887	16.433655	10,846.21	0.00
19/08/2013	28	50.18	218.348327	234.000418	15.652091	2,582.60	0.00
19/08/2013	29	50.36	219.014855	231.976902	12.962047	0.00	0.00
19/08/2013	30	50.34	222.147725	236.411590	14.263865	0.00	0.00
19/08/2013	31	50.22	221.941177	250.831824	28.890647	0.00	0.00
19/08/2013	32	50.28	222.178548	249.692527	27.513980	0.00	0.00
19/08/2013	33	50.36	224.502009	237.048856	12.546847	0.00	0.00
19/08/2013	34	50.12	225.186780	241.277996	16.091216	10,620.20	0.00

19/08/2013	35	50.04	224.180683	240.861668	16.680985	22,018.90	0.00
19/08/2013	36	50.02	224.208828	239.540652	15.331824	22,767.76	0.00
19/08/2013	37	49.96	224.933109	255.788621	30.855513	68,499.24	0.00
19/08/2013	38	50.04	226.351530	260.115574	33.764045	44,568.54	0.00
19/08/2013	39	50.00	225.355376	254.728934	29.373558	48,466.37	0.00
19/08/2013	40	50.00	223.169677	260.127605	36.957929	60,980.58	0.00
19/08/2013	41	50.08	226.758473	262.515496	35.757023	35,399.45	0.00
19/08/2013	42	49.90	229.624599	262.794715	33.170116	101,998.11	0.00
19/08/2013	43	50.12	228.361292	258.070965	29.709673	19,608.38	0.00
19/08/2013	44	50.16	228.938550	251.121277	22.182727	7,320.30	0.00
19/08/2013	45	50.06	232.038331	250.173699	18.135368	20,946.35	0.00
19/08/2013	46	50.04	225.698233	254.633465	28.935232	38,194.51	0.00
19/08/2013	47	50.10	223.813910	255.137527	31.323618	25,841.98	0.00
19/08/2013	48	50.06	223.130891	251.950809	28.819918	33,287.00	0.00
19/08/2013	49	50.04	222.311680	252.643856	30.332176	40,038.47	0.00
19/08/2013	50	50.02	220.589579	243.571121	22.981542	34,127.59	0.00
19/08/2013	51	50.10	219.110191	243.469481	24.359290	20,096.41	0.00
19/08/2013	52	50.08	216.235433	244.458387	28.222954	27,940.72	0.00
19/08/2013	53	50.36	215.763595	244.000652	28.237058	0.00	0.00
19/08/2013	54	50.06	215.425518	235.797449	20.371932	23,529.58	0.00
19/08/2013	55	50.12	211.925938	236.015731	24.089793	15,899.26	0.00
19/08/2013	56	50.02	211.316629	231.543152	20.226523	30,036.39	0.00
19/08/2013	57	49.86	211.090117	231.629168	20.539051	74,864.84	0.00
19/08/2013	58	50.18	216.487300	230.202840	13.715540	2,263.06	0.00
19/08/2013	59	50.02	221.884484	232.292527	10.408044	15,455.95	0.00
19/08/2013	60	50.00	227.281667	234.739402	7.457736	12,305.26	0.00
19/08/2013	61	50.20	232.678850	234.700965	2.022115	0.00	0.00
19/08/2013	62	50.06	227.341165	230.477215	3.136050	3,622.14	0.00
19/08/2013	63	50.20	223.753991	233.518934	9.764943	0.00	0.00
19/08/2013	64	50.14	224.595208	233.572918	8.977710	4,443.97	0.00
19/08/2013	65	50.20	226.363472	233.239402	6.875930	0.00	0.00
19/08/2013	66	50.08	227.205011	232.631746	5.426736	5,372.47	0.00
19/08/2013	67	50.10	229.599559	233.823152	4.223594	3,484.46	0.00
19/08/2013	68	49.96	228.229245	232.846512	4.617267	10,250.33	0.00
19/08/2013	69	50.18	220.846726	239.424637	18.577910	3,065.36	0.00
19/08/2013	70	50.04	218.910847	246.711981	27.801133	36,697.50	0.00
19/08/2013	71	50.04	215.903896	254.033387	38.129491	50,330.93	0.00
19/08/2013	72	50.04	220.218669	259.167059	38.948389	51,411.87	0.00
19/08/2013	73	50.02	227.398271	269.731746	42.333476	62,865.21	0.00
19/08/2013	74	49.98	239.851880	284.914402	45.062522	87,195.98	0.00
19/08/2013	75	50.00	257.556947	291.275340	33.718393	55,635.35	0.00

19/08/2013	76	50.10	268.155894	302.309402	34.153508	28,176.64	0.00
19/08/2013	77	49.98	272.382129	298.766590	26.384461	51,053.93	0.00
19/08/2013	78	49.92	276.013109	302.339715	26.326605	73,451.23	0.00
19/08/2013	79	49.90	277.148875	299.729715	22.580840	69,436.08	0.00
19/08/2013	80	50.02	278.628345	299.426902	20.798558	30,885.86	0.00
19/08/2013	81	50.12	278.671994	300.412371	21.740377	14,348.65	0.00
19/08/2013	82	50.02	279.507004	298.445809	18.938805	28,124.13	0.00
19/08/2013	83	50.08	278.514256	303.568621	25.054365	24,803.82	0.00
19/08/2013	84	50.16	279.161781	301.061902	21.900121	7,227.04	0.00
19/08/2013	85	50.10	277.964953	300.961277	22.996325	18,971.97	0.00
19/08/2013	86	50.14	275.228904	302.230027	27.001124	13,365.56	0.00
19/08/2013	87	50.20	272.815330	300.274090	27.458760	0.00	0.00
19/08/2013	88	50.20	269.073681	290.016590	20.942909	0.00	0.00
19/08/2013	89	50.00	264.405954	282.516746	18.110792	29,882.81	0.00
19/08/2013	90	50.08	262.866401	281.772059	18.905658	18,716.60	0.00
19/08/2013	91	50.04	260.479641	278.361277	17.881636	23,603.76	0.00
19/08/2013	92	50.14	257.697189	267.977840	10.280651	5,088.92	0.00
19/08/2013	93	49.92	239.972945	257.497059	17.524113	48,892.28	0.00
19/08/2013	94	50.08	214.811623	250.661746	35.850123	35,491.62	0.00
19/08/2013	95	50.20	223.522600	250.067527	26.544927	0.00	0.00
19/08/2013	96	50.20	239.299661	247.856746	8.557085	0.00	0.00
20/08/2013	1	50.06	235.347746	242.527215	7.179469	8,292.29	0.00
20/08/2013	2	50.02	231.731413	239.523621	7.792208	11,571.43	0.00
20/08/2013	3	50.10	230.012819	233.975652	3.962833	3,269.34	0.00
20/08/2013	4	50.08	229.296126	233.531902	4.235777	4,193.42	0.00
20/08/2013	5	49.96	220.300164	233.473934	13.173769	29,245.77	0.00
20/08/2013	6	50.02	220.300164	234.006277	13.706113	20,353.58	0.00
20/08/2013	7	49.98	220.300164	229.139246	8.839082	17,103.62	0.00
20/08/2013	8	50.06	220.250000	224.556121	4.306121	4,973.57	0.00
20/08/2013	9	49.94	222.921832	226.028309	3.106477	7,781.72	0.00
20/08/2013	10	49.94	222.024057	223.542527	1.518470	3,803.77	0.00
20/08/2013	11	49.98	222.633405	220.417840	-2.215565	-4,287.12	0.00
20/08/2013	12	50.06	223.767009	224.213465	0.446455	515.66	0.00
20/08/2013	13	50.24	223.613750	225.543621	1.929871	0.00	0.00
20/08/2013	14	50.06	222.203092	216.761434	-5.441659	-6,285.12	0.00
20/08/2013	15	50.18	221.846817	218.832215	-3.014602	-497.41	0.00
20/08/2013	16	50.26	222.462900	218.278465	-4.184435	0.00	0.00
20/08/2013	17	50.36	226.387133	217.663777	-8.723355	0.00	0.00
20/08/2013	18	50.32	229.042750	217.860809	-11.181941	0.00	0.00
20/08/2013	19	50.20	230.094746	222.830184	-7.264562	0.00	0.00
20/08/2013	20	50.16	233.265916	223.150652	-10.115263	-3,338.04	0.00

20/08/2013	21	50.10	234.292677	223.852840	-10.439837	-8,612.87	0.00
20/08/2013	22	50.00	232.403354	225.183777	-7.219577	-11,912.30	0.00
20/08/2013	23	50.00	232.274823	226.211902	-6.062921	-10,003.82	0.00
20/08/2013	24	50.00	231.205125	228.337762	-2.867363	-4,731.15	0.00
20/08/2013	25	50.14	223.535271	224.453387	0.918116	454.47	0.00
20/08/2013	26	50.02	218.869866	224.428074	5.558208	8,253.94	0.00
20/08/2013	27	50.04	217.022231	232.902840	15.880608	20,962.40	0.00
20/08/2013	28	50.14	218.348327	235.179324	16.830997	8,331.34	0.00
20/08/2013	29	50.34	219.014855	235.725731	16.710876	0.00	0.00
20/08/2013	30	50.44	222.147725	237.032684	14.884959	0.00	0.00
20/08/2013	31	50.32	221.941177	244.719715	22.778538	0.00	0.00
20/08/2013	32	50.28	222.178548	240.846356	18.667808	0.00	0.00
20/08/2013	33	50.38	224.502009	244.679168	20.177159	0.00	0.00
20/08/2013	34	50.16	225.186780	243.701981	18.515200	6,110.02	0.00
20/08/2013	35	50.12	224.180683	247.877918	23.697235	15,640.18	0.00
20/08/2013	36	50.16	224.208828	252.038387	27.829558	9,183.75	0.00
20/08/2013	37	50.40	224.933109	248.663387	23.730278	0.00	0.00
20/08/2013	38	50.14	226.351530	245.142215	18.790685	9,301.39	0.00
20/08/2013	39	50.12	225.355376	250.856434	25.501058	16,830.70	0.00
20/08/2013	40	50.08	223.169677	247.529012	24.359335	24,115.74	0.00
20/08/2013	41	50.20	226.758473	250.526356	23.767882	0.00	0.00
20/08/2013	42	50.14	229.624599	253.362059	23.737459	11,750.04	0.00
20/08/2013	43	50.04	228.361292	248.175418	19.814126	26,154.65	0.00
20/08/2013	44	50.06	228.938550	243.496199	14.557649	16,814.08	0.00
20/08/2013	45	50.08	232.038331	250.265496	18.227165	18,044.89	0.00
20/08/2013	46	50.06	225.698233	250.683074	24.984841	28,857.49	0.00
20/08/2013	47	50.18	223.813910	250.284871	26.470961	4,367.71	0.00
20/08/2013	48	50.14	223.130891	247.107293	23.976402	11,868.32	0.00
20/08/2013	49	50.08	222.311680	238.720965	16.409285	16,245.19	0.00
20/08/2013	50	50.12	220.589579	236.765418	16.175839	10,676.05	0.00
20/08/2013	51	50.06	219.110191	236.580418	17.470227	20,178.11	0.00
20/08/2013	52	50.18	216.235433	231.486512	15.251079	2,516.43	0.00
20/08/2013	53	50.28	215.763595	224.734246	8.970652	0.00	0.00
20/08/2013	54	50.38	215.425518	227.862293	12.436775	0.00	0.00
20/08/2013	55	50.32	211.925938	221.196902	9.270965	0.00	0.00
20/08/2013	56	50.22	211.316629	216.880262	5.563632	0.00	0.00
20/08/2013	57	50.26	211.090117	213.902059	2.811942	0.00	0.00
20/08/2013	58	50.02	216.487300	218.295731	1.808430	2,685.52	0.00
20/08/2013	59	50.00	221.884484	220.710965	-1.173519	-1,936.31	0.00
20/08/2013	60	49.98	227.281667	223.572215	-3.709452	-7,177.79	0.00
20/08/2013	61	50.26	232.678850	223.791199	-8.887651	0.00	0.00

20/08/2013	62	50.10	227.341165	226.866356	-0.474809	-391.72	0.00
20/08/2013	63	50.06	223.753991	227.210496	3.456506	3,992.26	0.00
20/08/2013	64	50.16	224.595208	229.195496	4.600288	1,518.10	0.00
20/08/2013	65	50.26	226.363472	227.276746	0.913274	0.00	0.00
20/08/2013	66	50.36	227.205011	235.233309	8.028298	0.00	0.00
20/08/2013	67	50.34	229.599559	237.747996	8.148438	0.00	0.00
20/08/2013	68	50.16	228.229245	239.017293	10.788048	3,560.06	0.00
20/08/2013	69	50.42	220.846726	238.949559	18.102832	0.00	0.00
20/08/2013	70	50.06	218.910847	244.694715	25.783868	29,780.37	0.00
20/08/2013	71	50.04	215.903896	248.811434	32.907538	43,437.95	0.00
20/08/2013	72	50.02	220.218669	254.176277	33.957608	50,427.05	0.00
20/08/2013	73	50.08	227.398271	265.576434	38.178163	37,796.38	0.00
20/08/2013	74	50.00	239.851880	285.216121	45.364241	74,851.00	0.00
20/08/2013	75	50.16	257.556947	294.774246	37.217299	12,281.71	0.00
20/08/2013	76	49.90	268.155894	305.052684	36.896789	113,457.63	0.00
20/08/2013	77	50.10	272.382129	305.660965	33.278836	27,455.04	0.00
20/08/2013	78	49.96	273.852611	302.055027	28.202416	62,609.36	0.00
20/08/2013	79	50.08	273.852611	305.236434	31.383823	31,069.98	0.00
20/08/2013	80	50.16	273.852611	304.328934	30.476323	10,057.19	0.00
20/08/2013	81	50.26	278.671994	301.210496	22.538502	0.00	0.00
20/08/2013	82	49.98	279.507004	299.795965	20.288961	39,259.14	0.00
20/08/2013	83	50.14	278.514256	295.075027	16.560771	8,197.58	0.00
20/08/2013	84	50.06	279.161781	295.469715	16.307934	18,835.66	0.00
20/08/2013	85	50.02	268.034042	286.454246	18.420204	27,354.00	0.00
20/08/2013	86	50.12	268.034042	278.899715	10.865673	7,171.34	0.00
20/08/2013	87	50.18	268.034042	270.225965	2.191923	361.67	0.00
20/08/2013	88	50.22	269.073681	264.145496	-4.928185	0.00	0.00
20/08/2013	89	49.94	242.350047	255.516121	13.166074	32,981.02	0.00
20/08/2013	90	50.06	238.526416	252.185184	13.658767	15,775.88	0.00
20/08/2013	91	50.06	238.526416	247.325496	8.799080	10,162.94	0.00
20/08/2013	92	50.24	238.526416	243.239559	4.713142	0.00	0.00
20/08/2013	93	49.94	223.976669	246.969402	22.992734	57,596.80	0.00
20/08/2013	94	50.12	214.811623	233.460184	18.648561	12,308.05	0.00
20/08/2013	95	49.90	223.522600	234.365496	10.842896	33,341.91	0.00
20/08/2013	96	50.12	222.314221	234.501121	12.186901	8,043.35	0.00
21/08/2013	1	50.10	228.309009	226.619090	-1.689919	-1,394.18	0.00
21/08/2013	2	50.06	228.309009	231.116434	2.807425	3,242.58	0.00
21/08/2013	3	50.10	222.490440	224.858309	2.367869	1,953.49	0.00
21/08/2013	4	50.14	222.490440	219.144246	-3.346194	-1,656.37	0.00
21/08/2013	5	50.10	215.840647	224.933152	9.092505	7,501.32	0.00
21/08/2013	6	50.12	215.840647	225.977059	10.136412	6,690.03	0.00

21/08/2013	7	50.26	215.840647	224.121902	8.281255	0.00	0.00
21/08/2013	8	50.10	215.840647	208.008778	-7.831869	-6,461.29	0.00
21/08/2013	9	50.12	215.840647	226.568777	10.728130	7,080.57	0.00
21/08/2013	10	50.28	215.840647	224.988934	9.148287	0.00	0.00
21/08/2013	11	50.36	215.840647	222.314090	6.473443	0.00	0.00
21/08/2013	12	50.40	223.767009	223.045027	-0.721982	0.00	0.00
21/08/2013	13	50.46	223.613750	223.793152	0.179402	0.00	0.00
21/08/2013	14	50.42	222.203092	211.606903	-10.596190	0.00	0.00
21/08/2013	15	50.32	221.846817	208.992215	-12.854602	0.00	0.00
21/08/2013	16	50.28	222.462900	208.352215	-14.110685	0.00	0.00
21/08/2013	17	50.34	226.387133	208.282527	-18.104605	0.00	0.00
21/08/2013	18	50.14	225.815337	216.193152	-9.622184	-4,762.98	0.00
21/08/2013	19	50.16	230.094746	223.669402	-6.425343	-2,120.36	0.00
21/08/2013	20	50.04	233.265916	229.675184	-3.590732	-4,739.77	0.00
21/08/2013	21	49.98	234.292677	219.332059	-14.960618	-28,948.80	0.00
21/08/2013	22	50.00	232.403354	216.718465	-15.684889	-25,880.07	0.00
21/08/2013	23	49.98	232.274823	220.112059	-12.162765	-23,534.95	0.00
21/08/2013	24	49.94	231.205125	231.725340	0.520215	1,303.14	0.00
21/08/2013	25	50.18	223.535271	233.038387	9.503116	1,568.01	0.00
21/08/2013	26	50.10	218.869866	226.948465	8.078599	6,664.84	0.00
21/08/2013	27	50.04	217.022231	233.539246	16.517015	21,802.46	0.00
21/08/2013	28	50.02	218.348327	243.373231	25.024903	37,161.98	0.00
21/08/2013	29	50.16	219.014855	242.923699	23.908844	7,889.92	0.00
21/08/2013	30	50.20	222.147725	235.798309	13.650584	0.00	0.00
21/08/2013	31	50.14	221.941177	251.120887	29.179709	14,443.96	0.00
21/08/2013	32	50.10	222.178548	250.573856	28.395308	23,426.13	0.00
21/08/2013	33	50.34	224.502009	244.896043	20.394034	0.00	0.00
21/08/2013	34	50.38	225.186780	249.493309	24.306529	0.00	0.00
21/08/2013	35	50.16	224.180683	253.381902	29.201220	9,636.40	0.00
21/08/2013	36	50.10	224.208828	254.698231	30.489402	25,153.76	0.00
21/08/2013	37	50.22	224.933109	238.489949	13.556841	0.00	0.00
21/08/2013	38	49.94	226.351530	241.871824	15.520295	38,878.34	0.00
21/08/2013	39	50.04	225.355376	248.535262	23.179886	30,597.45	0.00
21/08/2013	40	50.06	223.169677	250.506981	27.337304	31,574.59	0.00
21/08/2013	41	50.00	228.750000	251.883152	23.133152	38,169.70	0.00
21/08/2013	42	49.98	229.624599	249.667527	20.042928	38,783.07	0.00
21/08/2013	43	49.96	228.361292	239.513231	11.151939	24,757.30	0.00
21/08/2013	44	50.02	228.938550	243.557996	14.619446	21,709.88	0.00
21/08/2013	45	50.02	232.038331	242.660887	10.622556	15,774.50	0.00
21/08/2013	46	50.02	225.698233	245.544637	19.846404	29,471.91	0.00
21/08/2013	47	49.98	223.813910	252.937606	29.123696	56,354.35	0.00

21/08/2013	48	50.10	223.130891	254.210262	31.079371	25,640.48	0.00
21/08/2013	49	50.10	222.311680	249.168777	26.857098	22,157.11	0.00
21/08/2013	50	50.06	220.589579	251.206590	30.617011	35,362.65	0.00
21/08/2013	51	50.22	219.110191	240.040027	20.929837	0.00	0.00
21/08/2013	52	50.14	216.235433	230.471356	14.235923	7,046.78	0.00
21/08/2013	53	50.18	215.763595	228.932215	13.168620	2,172.82	0.00
21/08/2013	54	50.26	215.425518	234.965184	19.539666	0.00	0.00
21/08/2013	55	50.10	211.925938	230.000027	18.074090	14,911.12	0.00
21/08/2013	56	50.08	211.316629	229.807762	18.491132	18,306.22	0.00
21/08/2013	57	49.98	211.090117	230.026199	18.936083	36,641.32	0.00
21/08/2013	58	49.94	216.487300	225.585809	9.098509	22,791.76	0.00
21/08/2013	59	49.98	221.884484	213.739402	-8.145081	-15,760.73	0.00
21/08/2013	60	50.04	227.281667	220.125887	-7.155780	-9,445.63	0.00
21/08/2013	61	50.18	232.678850	229.913465	-2.765385	-456.29	0.00
21/08/2013	62	50.04	227.341165	237.854012	10.512847	13,876.96	0.00
21/08/2013	63	49.94	223.753991	238.974090	15.220099	38,126.35	0.00
21/08/2013	64	49.98	224.595208	233.850340	9.255132	17,908.68	0.00
21/08/2013	65	50.10	226.363472	233.042449	6.678977	5,510.16	0.00
21/08/2013	66	50.04	227.205011	241.784012	14.579001	19,244.28	0.00
21/08/2013	67	50.22	229.599559	240.501981	10.902422	0.00	0.00
21/08/2013	68	50.04	228.229245	242.866277	14.637033	19,320.88	0.00
21/08/2013	69	50.28	220.846726	244.327840	23.481114	0.00	0.00
21/08/2013	70	50.24	218.910847	250.237918	31.327071	0.00	0.00
21/08/2013	71	50.08	215.903896	254.592059	38.688163	38,301.28	0.00
21/08/2013	72	50.02	220.218669	249.351590	29.132920	43,262.39	0.00
21/08/2013	73	49.98	227.398271	250.950340	23.552069	45,573.25	0.00
21/08/2013	74	49.88	239.851880	275.780652	35.928772	120,720.67	0.00
21/08/2013	75	49.94	257.556947	298.671902	41.114955	102,992.96	0.00
21/08/2013	76	49.68	264.614386	303.327215	38.712829	239,535.63	69,683.09
21/08/2013	77	49.98	272.382129	305.877371	33.495242	64,813.29	0.00
21/08/2013	78	49.78	276.013109	300.368934	24.355824	116,452.50	0.00
21/08/2013	79	49.86	277.148875	294.922840	17.773965	64,786.10	0.00
21/08/2013	80	49.90	278.628345	296.822371	18.194026	55,946.63	0.00
21/08/2013	81	49.96	278.671994	309.138152	30.466158	67,634.87	0.00
21/08/2013	82	49.86	279.507004	309.523933	30.016930	109,411.71	0.00
21/08/2013	83	49.98	278.514256	308.967996	30.453740	58,927.99	0.00
21/08/2013	84	49.98	279.161781	342.042683	62.880902	121,674.55	0.00
21/08/2013	85	49.94	275.407831	290.339715	14.931884	37,404.37	0.00
21/08/2013	86	49.88	275.228904	303.330652	28.101749	94,421.88	0.00
21/08/2013	87	49.88	272.815330	298.530652	25.715323	86,403.48	0.00
21/08/2013	88	50.02	269.073681	296.145184	27.071503	40,201.18	0.00

21/08/2013	89	49.96	245.900206	292.009871	46.109666	102,363.46	0.00
21/08/2013	90	49.90	245.900206	286.530027	40.629822	124,936.70	0.00
21/08/2013	91	50.02	241.744085	267.327371	25.583286	37,991.18	0.00
21/08/2013	92	50.02	241.744085	261.001590	19.257505	28,597.40	0.00
21/08/2013	93	49.98	227.194338	255.198934	28.004596	54,188.89	0.00
21/08/2013	94	50.08	214.811623	253.566746	38.755123	38,367.57	0.00
21/08/2013	95	50.10	223.522600	257.627215	34.104615	28,136.31	0.00
21/08/2013	96	50.14	225.531889	254.211590	28.679701	14,196.45	0.00
22/08/2013	1	50.10	228.309009	253.948152	25.639143	21,152.29	0.00
22/08/2013	2	50.14	228.309009	245.332059	17.023050	8,426.41	0.00
22/08/2013	3	50.16	222.490440	244.206590	21.716150	7,166.33	0.00
22/08/2013	4	50.00	222.490440	248.201434	25.710994	42,423.14	0.00
22/08/2013	5	50.08	215.840647	229.409715	13.569068	13,433.38	0.00
22/08/2013	6	50.08	215.840647	230.826434	14.985787	14,835.93	0.00
22/08/2013	7	50.06	215.840647	241.566746	25.726099	29,713.64	0.00
22/08/2013	8	50.08	215.840647	238.968152	23.127505	22,896.23	0.00
22/08/2013	9	50.20	215.840647	240.675809	24.835162	0.00	0.00
22/08/2013	10	50.22	215.840647	240.500027	24.659380	0.00	0.00
22/08/2013	11	50.12	215.840647	229.132996	13.292349	8,772.95	0.00
22/08/2013	12	50.24	223.767009	226.384715	2.617705	0.00	0.00
22/08/2013	13	50.20	223.613750	239.582371	15.968621	0.00	0.00
22/08/2013	14	50.10	222.203092	234.330496	12.127404	10,005.11	0.00
22/08/2013	15	50.04	221.846817	238.644090	16.797273	22,172.40	0.00
22/08/2013	16	50.26	222.462900	235.511590	13.048690	0.00	0.00
22/08/2013	17	50.34	226.387133	236.402215	10.015082	0.00	0.00
22/08/2013	18	50.28	225.815337	241.490027	15.674691	0.00	0.00
22/08/2013	19	50.16	230.094746	229.461590	-0.633156	-208.94	0.00
22/08/2013	20	50.08	233.265916	236.590965	3.325049	3,291.80	0.00
22/08/2013	21	50.08	234.292677	247.783465	13.490788	13,355.88	0.00
22/08/2013	22	50.04	232.403354	237.777215	5.373861	7,093.50	0.00
22/08/2013	23	50.10	232.274823	236.940027	4.665204	3,848.79	0.00
22/08/2013	24	49.98	231.205125	237.856746	6.651622	12,870.89	0.00
22/08/2013	25	50.36	223.535271	241.201824	17.666554	0.00	0.00
22/08/2013	26	50.14	218.869866	249.524246	30.654380	15,173.92	0.00
22/08/2013	27	50.06	217.022231	256.894949	39.872718	46,052.99	0.00
22/08/2013	28	50.10	218.348327	259.956590	41.608263	34,326.82	0.00
22/08/2013	29	50.02	219.014855	253.566668	34.551813	51,309.44	0.00
22/08/2013	30	50.04	222.147725	262.612527	40.464802	53,413.54	0.00
22/08/2013	31	50.00	221.941177	264.811512	42.870334	70,736.05	0.00
22/08/2013	32	50.12	222.178548	267.514480	45.335933	29,921.72	0.00
22/08/2013	33	50.24	224.502009	264.688387	40.186378	0.00	0.00

22/08/2013	34	50.24	225.186780	260.750809	35.564029	0.00	0.00
22/08/2013	35	50.08	224.180683	262.486668	38.305985	37,922.93	0.00
22/08/2013	36	49.98	224.208828	263.068309	38.859480	75,193.09	0.00
22/08/2013	37	50.00	224.933109	265.660340	40.727231	67,199.93	0.00
22/08/2013	38	49.92	226.351530	265.468934	39.117404	109,137.56	0.00
22/08/2013	39	50.02	225.355376	261.623465	36.268089	53,858.11	0.00
22/08/2013	40	50.04	223.169677	266.027605	42.857929	56,572.47	0.00
22/08/2013	41	50.16	228.750000	258.849012	30.099012	9,932.67	0.00
22/08/2013	42	50.14	229.624599	255.088934	25.464334	12,604.85	0.00
22/08/2013	43	50.02	228.361292	250.066043	21.704751	32,231.56	0.00
22/08/2013	44	50.04	228.938550	250.221746	21.283196	28,093.82	0.00
22/08/2013	45	50.16	232.038331	254.636277	22.597947	7,457.32	0.00
22/08/2013	46	50.08	225.698233	264.145652	38.447419	38,062.95	0.00
22/08/2013	47	50.16	223.813910	262.931590	39.117680	12,908.83	0.00
22/08/2013	48	50.10	223.130891	263.859637	40.728746	33,601.22	0.00
22/08/2013	49	50.14	222.311680	261.996824	39.685145	19,644.15	0.00
22/08/2013	50	50.04	220.589579	257.449559	36.859979	48,655.17	0.00
22/08/2013	51	50.10	219.110191	246.359559	27.249368	22,480.73	0.00
22/08/2013	52	50.04	216.235433	245.804949	29.569516	39,031.76	0.00
22/08/2013	53	50.20	215.763595	243.533387	27.769792	0.00	0.00
22/08/2013	54	50.04	215.425518	239.917996	24.492478	32,330.07	0.00
22/08/2013	55	49.92	211.925938	236.658074	24.732136	69,002.66	0.00
22/08/2013	56	50.02	211.316629	233.238543	21.921914	32,554.04	0.00
22/08/2013	57	49.92	211.090117	232.177449	21.087333	58,833.66	0.00
22/08/2013	58	49.78	216.487300	231.869168	15.381868	73,545.33	0.00
22/08/2013	59	49.82	221.884484	237.776043	15.891560	66,982.92	0.00
22/08/2013	60	50.00	227.281667	237.963543	10.681876	17,625.10	0.00
22/08/2013	61	49.96	232.678850	237.663465	4.984615	11,065.84	0.00
22/08/2013	62	49.88	227.341165	246.614324	19.273159	64,757.82	0.00
22/08/2013	63	50.00	223.753991	252.901277	29.147287	48,093.02	0.00
22/08/2013	64	49.90	224.595208	248.827293	24.232085	74,513.66	0.00
22/08/2013	65	49.98	226.363472	241.967527	15.604055	30,193.85	0.00
22/08/2013	66	49.92	227.205011	245.907059	18.702048	52,178.71	0.00
22/08/2013	67	49.96	229.599559	240.959090	11.359531	25,218.16	0.00
22/08/2013	68	49.92	228.229245	243.648152	15.418908	43,018.75	0.00
22/08/2013	69	50.20	220.846726	255.573777	34.727051	0.00	0.00
22/08/2013	70	50.02	218.910847	249.290184	30.379336	45,113.31	0.00
22/08/2013	71	50.06	215.903896	259.073543	43.169647	49,860.94	0.00
22/08/2013	72	50.00	220.218669	260.726434	40.507764	66,837.81	0.00
22/08/2013	73	50.08	227.398271	259.567527	32.169257	31,847.56	0.00
22/08/2013	74	49.96	239.851880	280.588309	40.736428	90,434.87	0.00

22/08/2013	75	50.00	257.556947	296.343777	38.786830	63,998.27	0.00
22/08/2013	76	49.88	264.614386	301.539090	36.924704	124,067.01	0.00
22/08/2013	77	49.72	272.382129	302.138465	29.756336	167,379.39	0.00
22/08/2013	78	49.72	276.013109	308.342215	32.329105	181,851.22	0.00
22/08/2013	79	49.76	277.148875	306.107527	28.958652	146,603.18	0.00
22/08/2013	80	49.92	278.628345	301.151277	22.522933	62,838.98	0.00
22/08/2013	81	50.06	278.671994	302.380965	23.708970	27,383.86	0.00
22/08/2013	82	49.86	279.507004	307.421590	27.914586	101,748.67	0.00
22/08/2013	83	49.78	278.514256	309.672683	31.158427	148,977.79	0.00
22/08/2013	84	49.88	279.161781	312.017527	32.855746	110,395.31	0.00
22/08/2013	85	50.02	275.407831	307.945496	32.537665	48,318.43	0.00
22/08/2013	86	49.92	275.228904	314.405652	39.176749	109,303.13	0.00
22/08/2013	87	50.00	272.815330	306.949559	34.134229	56,321.48	0.00
22/08/2013	88	49.94	269.073681	306.132527	37.058847	92,832.41	0.00
22/08/2013	89	49.88	245.900206	297.792371	51.892166	174,357.68	0.00
22/08/2013	90	49.90	245.900206	302.456746	56.556541	173,911.36	0.00
22/08/2013	91	49.98	241.744085	301.742840	59.998755	116,097.59	0.00
22/08/2013	92	49.88	241.744085	294.361121	52.617036	176,793.24	0.00
22/08/2013	93	49.84	227.194338	287.587996	60.393659	237,347.08	0.00
22/08/2013	94	49.92	214.811623	277.149246	62.337623	173,921.97	0.00
22/08/2013	95	50.00	223.522600	280.464871	56.942271	93,954.75	0.00
22/08/2013	96	50.06	225.531889	275.373934	49.842044	57,567.56	0.00
23/08/2013	1	49.90	215.602931	257.088152	41.485222	127,567.06	0.00
23/08/2013	2	49.96	214.357340	256.747684	42.390344	94,106.56	0.00
23/08/2013	3	50.08	211.992020	253.447371	41.455351	41,040.80	0.00
23/08/2013	4	49.98	209.295354	259.462215	50.166861	97,072.88	0.00
23/08/2013	5	49.90	210.483703	258.477840	47.994137	147,581.97	0.00
23/08/2013	6	50.00	209.907331	259.079559	49.172227	81,134.18	0.00
23/08/2013	7	50.04	208.924178	256.103309	47.179130	62,276.45	0.00
23/08/2013	8	50.06	205.502920	247.070340	41.567420	48,010.37	0.00
23/08/2013	9	49.88	207.491728	240.113465	32.621737	109,609.04	0.00
23/08/2013	10	49.94	206.012023	242.389871	36.377848	91,126.51	0.00
23/08/2013	11	50.00	205.821269	245.023309	39.202040	64,683.37	0.00
23/08/2013	12	50.20	205.769739	252.510809	46.741070	0.00	0.00
23/08/2013	13	50.14	207.053511	249.642684	42.589173	21,081.64	0.00
23/08/2013	14	50.04	205.996352	251.839559	45.843207	60,513.03	0.00
23/08/2013	15	50.14	205.236466	248.124559	42.888093	21,229.61	0.00
23/08/2013	16	50.20	203.316730	238.236121	34.919391	0.00	0.00
23/08/2013	17	50.22	207.523667	237.563465	30.039798	0.00	0.00
23/08/2013	18	49.98	208.274377	238.680027	30.405651	58,834.93	0.00
23/08/2013	19	49.96	208.245847	245.409559	37.163712	82,503.44	0.00

23/08/2013	20	49.96	213.331292	247.687371	34.356079	76,270.50	0.00
23/08/2013	21	49.98	211.269672	253.917840	42.648168	82,524.21	0.00
23/08/2013	22	49.98	210.105824	249.502059	39.396235	76,231.71	0.00
23/08/2013	23	50.06	212.480894	248.309559	35.828665	41,382.11	0.00
23/08/2013	24	49.90	213.472776	252.051902	38.579127	118,630.81	0.00
23/08/2013	25	50.22	206.938296	253.360652	46.422357	0.00	0.00
23/08/2013	26	50.08	205.631444	263.852371	58.220927	57,638.72	0.00
23/08/2013	27	50.00	206.174855	267.093621	60.918767	100,515.96	0.00
23/08/2013	28	50.06	208.877840	264.640730	55.762891	64,406.14	0.00
23/08/2013	29	50.28	208.343888	267.358152	59.014264	0.00	0.00
23/08/2013	30	50.22	207.880045	267.647215	59.767170	0.00	0.00
23/08/2013	31	50.14	214.454940	268.050262	53.595322	26,529.68	0.00
23/08/2013	32	50.10	211.339708	264.371512	53.031804	43,751.24	0.00
23/08/2013	33	50.06	212.041757	267.923309	55.881551	64,543.19	0.00
23/08/2013	34	49.98	214.595977	269.551121	54.955144	106,338.20	0.00
23/08/2013	35	49.90	218.367586	267.703465	49.335878	151,707.83	0.00
23/08/2013	36	49.96	222.367375	267.106199	44.738824	99,320.19	0.00
23/08/2013	37	49.88	226.367163	266.252605	39.885442	134,015.09	0.00
23/08/2013	38	49.80	225.278050	263.717605	38.439556	172,978.00	0.00
23/08/2013	39	49.96	224.188936	271.353152	47.164216	104,704.56	0.00
23/08/2013	40	50.08	223.099823	270.111980	47.012157	46,542.04	0.00
23/08/2013	41	50.14	222.010710	267.674871	45.664161	22,603.76	0.00
23/08/2013	42	50.10	221.910605	268.543309	46.632704	38,471.98	0.00
23/08/2013	43	50.04	221.764844	271.901980	50.137137	66,181.02	0.00
23/08/2013	44	50.04	221.641911	269.261121	47.619210	62,857.36	0.00
23/08/2013	45	50.10	221.518978	269.650262	48.131284	39,708.31	0.00
23/08/2013	46	49.96	220.031151	271.775105	51.743955	114,871.58	0.00
23/08/2013	47	50.06	218.543324	268.214871	49.671547	57,370.64	0.00
23/08/2013	48	50.02	217.055497	266.629637	49.574140	73,617.60	0.00
23/08/2013	49	49.94	215.567669	266.780340	51.212670	128,287.74	0.00
23/08/2013	50	49.80	213.861125	262.686277	48.825153	219,713.19	0.00
23/08/2013	51	50.00	211.448871	261.819402	50.370531	83,111.38	0.00
23/08/2013	52	50.02	209.098866	265.240809	56.141943	83,370.78	0.00
23/08/2013	53	50.08	205.562456	264.745184	59.182728	58,590.90	0.00
23/08/2013	54	49.96	206.496442	259.953387	53.456945	118,674.42	0.00
23/08/2013	55	49.94	205.613183	258.279637	52.666454	131,929.47	0.00
23/08/2013	56	49.98	212.226143	258.313543	46.087400	89,179.12	0.00
23/08/2013	57	49.88	218.839103	255.861121	37.022018	124,393.98	0.00
23/08/2013	58	49.86	217.460353	252.845418	35.385065	128,978.56	0.00
23/08/2013	59	49.82	216.081602	253.557918	37.476316	157,962.67	0.00
23/08/2013	60	50.14	214.702852	255.952996	41.250144	20,418.82	0.00

23/08/2013	61	50.18	213.324102	256.518387	43.194285	7,127.06	0.00
23/08/2013	62	50.04	210.605339	254.223231	43.617891	57,575.62	0.00
23/08/2013	63	50.06	207.886576	254.643074	46.756498	54,003.75	0.00
23/08/2013	64	49.96	205.167814	254.689637	49.521823	109,938.45	0.00
23/08/2013	65	50.06	202.449051	255.435184	52.986133	61,198.98	0.00
23/08/2013	66	50.00	205.202261	259.371121	54.168860	89,378.62	0.00
23/08/2013	67	50.14	207.955471	258.921356	50.965885	25,228.11	0.00
23/08/2013	68	50.08	210.708681	258.228543	47.519862	47,044.66	0.00
23/08/2013	69	50.28	213.461891	255.293231	41.831340	0.00	0.00
23/08/2013	70	50.02	210.517084	252.938777	42.421694	62,996.22	0.00
23/08/2013	71	50.02	207.572277	258.292137	50.719860	75,318.99	0.00
23/08/2013	72	50.06	206.542104	255.914168	49.372064	57,024.73	0.00
23/08/2013	73	50.00	212.605712	261.381434	48.775722	80,479.94	0.00
23/08/2013	74	49.82	225.455505	281.765809	56.310303	237,347.93	0.00
23/08/2013	75	49.86	239.210179	300.568309	61.358129	223,650.38	0.00
23/08/2013	76	49.72	245.699784	303.597215	57.897430	325,673.05	0.00
23/08/2013	77	49.60	250.100365	300.955496	50.855131	371,878.15	91,539.24
23/08/2013	78	49.46	255.099478	284.538152	29.438674	264,948.07	105,979.23
23/08/2013	79	49.54	260.098592	284.163777	24.065186	196,282.87	43,317.33
23/08/2013	80	49.80	265.097705	275.762215	10.664510	47,990.30	0.00
23/08/2013	81	49.94	270.096818	278.908152	8.811334	22,072.39	0.00
23/08/2013	82	49.88	268.239093	300.228309	31.989216	107,483.76	0.00
23/08/2013	83	49.92	266.381368	298.738309	32.356941	90,275.86	0.00
23/08/2013	84	49.78	264.523643	294.567684	30.044041	143,649.57	0.00
23/08/2013	85	49.78	262.665918	296.971277	34.305359	164,024.22	0.00
23/08/2013	86	49.88	260.460419	297.157996	36.697577	123,303.86	0.00
23/08/2013	87	49.96	258.254920	297.176590	38.921670	86,406.11	0.00
23/08/2013	88	50.00	256.049421	296.852371	40.802950	67,324.87	0.00
23/08/2013	89	49.66	253.843922	297.575027	43.731106	282,887.78	78,715.99
23/08/2013	90	49.92	244.365267	299.620340	55.255073	154,161.65	0.00
23/08/2013	91	49.96	234.886612	295.723465	60.836853	135,057.81	0.00
23/08/2013	92	49.94	225.960301	289.064715	63.104414	158,076.56	0.00
23/08/2013	93	49.92	221.951535	285.973934	64.022398	178,622.49	0.00
23/08/2013	94	49.86	217.324854	279.729090	62.404236	227,463.44	0.00
23/08/2013	95	49.92	214.839601	277.057527	62.217927	173,588.02	0.00
23/08/2013	96	50.04	212.406160	272.159559	59.753398	78,874.49	0.00
24/08/2013	1	50.02	242.557919	264.929871	22.371952	33,222.35	0.00
24/08/2013	2	49.98	237.999159	261.677059	23.677899	45,816.73	0.00
24/08/2013	3	50.10	233.440400	264.199871	30.759471	25,376.56	0.00
24/08/2013	4	50.08	228.881641	260.824090	31.942449	31,623.02	0.00
24/08/2013	5	50.00	224.322882	259.191121	34.868239	57,532.59	0.00

24/08/2013	6	50.12	223.526907	250.479090	26.952183	17,788.44	0.00
24/08/2013	7	50.10	224.105454	250.096121	25.990667	21,442.30	0.00
24/08/2013	8	50.12	220.501964	247.784871	27.282907	18,006.72	0.00
24/08/2013	9	50.18	223.239314	245.643934	22.404619	3,696.76	0.00
24/08/2013	10	50.06	222.076188	244.387059	22.310871	25,769.06	0.00
24/08/2013	11	50.02	219.910256	243.965027	24.054772	35,721.34	0.00
24/08/2013	12	50.06	222.723222	243.894871	21.171649	24,453.25	0.00
24/08/2013	13	50.04	228.201900	242.603934	14.402034	19,010.68	0.00
24/08/2013	14	50.02	223.498594	239.648152	16.149558	23,982.09	0.00
24/08/2013	15	50.04	220.832599	239.535652	18.703053	24,688.03	0.00
24/08/2013	16	50.00	218.663613	238.488152	19.824540	32,710.49	0.00
24/08/2013	17	50.08	222.357233	243.451277	21.094045	20,883.10	0.00
24/08/2013	18	50.06	222.523958	246.592059	24.068100	27,798.66	0.00
24/08/2013	19	50.00	234.294965	245.492840	11.197875	18,476.49	0.00
24/08/2013	20	49.94	246.748109	244.869090	-1.879019	-4,706.94	0.00
24/08/2013	21	50.06	259.201253	250.937059	-8.264194	-9,545.14	0.00
24/08/2013	22	49.90	253.269794	248.283309	-4.986485	-15,333.44	0.00
24/08/2013	23	49.78	247.338335	246.552059	-0.786276	-3,759.42	0.00
24/08/2013	24	49.94	241.406876	247.261512	5.854636	14,665.86	0.00
24/08/2013	25	50.08	235.475416	251.951355	16.475939	16,311.18	0.00
24/08/2013	26	49.94	232.269964	246.858934	14.588969	36,545.37	0.00
24/08/2013	27	49.90	229.064512	248.221277	19.156765	58,907.05	0.00
24/08/2013	28	49.98	226.384227	249.103699	22.719472	43,962.18	0.00
24/08/2013	29	49.88	223.986747	264.670887	40.684140	136,698.71	0.00
24/08/2013	30	50.14	224.881586	267.308309	42.426722	21,001.23	0.00
24/08/2013	31	50.08	231.537204	264.895965	33.358761	33,025.17	0.00
24/08/2013	32	50.08	229.337542	257.908309	28.570767	28,285.06	0.00
24/08/2013	33	50.26	231.565519	270.433309	38.867789	0.00	0.00
24/08/2013	34	49.96	241.172599	260.862684	19.690084	43,711.99	0.00
24/08/2013	35	50.00	250.779679	264.577137	13.797457	22,765.80	0.00
24/08/2013	36	50.02	260.386759	267.489402	7.102643	10,547.42	0.00
24/08/2013	37	50.10	269.993840	263.604715	-6.389125	-5,271.03	0.00
24/08/2013	38	50.00	263.447695	275.520809	12.073114	19,920.64	0.00
24/08/2013	39	49.86	256.901550	270.607137	13.705586	49,956.86	0.00
24/08/2013	40	49.98	250.355406	272.612137	22.256731	43,066.77	0.00
24/08/2013	41	50.18	243.809261	256.245574	12.436313	2,051.99	0.00
24/08/2013	42	50.18	244.925273	258.059246	13.133973	2,167.11	0.00
24/08/2013	43	50.22	246.041284	257.997762	11.956477	0.00	0.00
24/08/2013	44	50.16	247.157296	269.725184	22.567887	7,447.40	0.00
24/08/2013	45	50.30	248.273308	262.826902	14.553595	0.00	0.00
24/08/2013	46	50.04	247.175422	265.515652	18.340230	24,209.10	0.00

24/08/2013	47	50.14	246.077536	265.155887	19.078350	9,443.78	0.00
24/08/2013	48	50.06	244.979651	256.827215	11.847564	13,683.94	0.00
24/08/2013	49	50.02	243.881765	267.616121	23.734356	35,245.52	0.00
24/08/2013	50	50.06	240.519301	263.967059	23.447758	27,082.16	0.00
24/08/2013	51	50.18	237.156837	258.635965	21.479128	3,544.06	0.00
24/08/2013	52	50.12	233.794373	245.049246	11.254873	7,428.22	0.00
24/08/2013	53	50.32	230.431909	252.842762	22.410853	0.00	0.00
24/08/2013	54	50.14	238.290462	256.909871	18.619409	9,216.61	0.00
24/08/2013	55	49.94	246.149016	254.506121	8.357105	20,934.55	0.00
24/08/2013	56	49.98	254.007570	250.211668	-3.795902	-7,345.07	0.00
24/08/2013	57	49.96	261.866124	259.315731	-2.550393	-5,661.87	0.00
24/08/2013	58	49.94	262.821276	259.548231	-3.273046	-8,198.98	0.00
24/08/2013	59	49.96	263.776429	251.225574	-12.550854	-27,862.90	0.00
24/08/2013	60	49.80	264.731581	253.329637	-11.401944	-51,308.75	0.00
24/08/2013	61	49.86	265.686734	247.811121	-17.875612	-65,156.61	0.00
24/08/2013	62	49.96	257.881157	244.109090	-13.772067	-30,573.99	0.00
24/08/2013	63	50.06	250.075580	251.089715	1.014134	1,171.33	0.00
24/08/2013	64	50.06	242.270004	256.066980	13.796977	15,935.51	0.00
24/08/2013	65	50.16	234.464427	262.294480	27.830053	9,183.92	0.00
24/08/2013	66	50.04	232.895237	246.593934	13.698696	18,082.28	0.00
24/08/2013	67	50.08	231.326047	252.766356	21.440308	21,225.91	0.00
24/08/2013	68	50.02	229.756857	247.228699	17.471842	25,945.69	0.00
24/08/2013	69	50.16	228.187668	256.479012	28.291344	9,336.14	0.00
24/08/2013	70	49.94	224.853213	260.094324	35.241112	88,278.98	0.00
24/08/2013	71	50.06	225.397998	262.091980	36.693983	42,381.55	0.00
24/08/2013	72	50.04	227.527357	253.277840	25.750482	33,990.64	0.00
24/08/2013	73	50.00	231.687563	263.004715	31.317152	51,673.30	0.00
24/08/2013	74	50.10	244.413752	284.530809	40.117057	33,096.57	0.00
24/08/2013	75	50.14	257.451913	285.440027	27.988114	13,854.12	0.00
24/08/2013	76	50.02	262.839122	292.695496	29.856374	44,336.72	0.00
24/08/2013	77	49.74	268.759167	293.085340	24.326173	129,994.20	0.00
24/08/2013	78	49.98	275.538144	296.471590	20.933445	40,506.22	0.00
24/08/2013	79	49.90	282.317122	298.043309	15.726187	48,358.02	0.00
24/08/2013	80	49.92	289.096099	296.793621	7.697522	21,476.09	0.00
24/08/2013	81	50.06	295.875076	301.201902	5.326826	6,152.48	0.00
24/08/2013	82	49.88	292.633670	304.860027	12.226357	41,080.56	0.00
24/08/2013	83	49.62	289.392264	305.779402	16.387138	115,222.88	29,496.85
24/08/2013	84	50.12	286.150858	315.974402	29.823544	19,683.54	0.00
24/08/2013	85	50.00	282.909452	314.590183	31.680731	52,273.21	0.00
24/08/2013	86	50.20	279.464477	313.819402	34.354925	0.00	0.00
24/08/2013	87	50.18	276.019502	311.275965	35.256463	5,817.32	0.00

24/08/2013	88	50.22	272.574526	306.299402	33.724876	0.00	0.00
24/08/2013	89	49.90	269.129551	295.924559	26.795008	82,394.65	0.00
24/08/2013	90	50.06	261.440081	304.532840	43.092759	49,772.14	0.00
24/08/2013	91	50.12	253.750610	288.794559	35.043948	23,129.01	0.00
24/08/2013	92	50.04	246.061140	282.190652	36.129512	47,690.96	0.00
24/08/2013	93	49.96	241.140731	290.107684	48.966952	108,706.63	0.00
24/08/2013	94	49.94	239.418232	283.900965	44.482733	111,429.25	0.00
24/08/2013	95	49.96	240.464794	280.112684	39.647890	88,018.31	0.00
24/08/2013	96	49.98	241.511356	277.733152	36.221796	70,089.18	0.00
25/08/2013	1	49.96	233.750000	268.371902	34.621902	76,860.62	0.00
25/08/2013	2	49.86	233.750000	268.270809	34.520809	125,828.35	0.00
25/08/2013	3	49.90	233.440400	268.334559	34.894158	107,299.54	0.00
25/08/2013	4	50.06	228.881641	261.969090	33.087449	38,216.00	0.00
25/08/2013	5	50.04	224.322882	252.941434	28.618552	37,776.49	0.00
25/08/2013	6	50.00	223.526907	261.505027	37.978120	62,663.90	0.00
25/08/2013	7	50.10	224.105454	260.881277	36.775823	30,340.05	0.00
25/08/2013	8	49.96	220.501964	259.938152	39.436188	87,548.34	0.00
25/08/2013	9	49.94	223.239314	254.246902	31.007588	77,674.01	0.00
25/08/2013	10	50.10	222.076188	258.539715	36.463527	30,082.41	0.00
25/08/2013	11	50.16	219.910256	256.618309	36.708053	12,113.66	0.00
25/08/2013	12	50.04	222.723222	250.325809	27.602587	36,435.41	0.00
25/08/2013	13	50.10	228.201900	251.198309	22.996409	18,972.04	0.00
25/08/2013	14	50.04	223.498594	253.140809	29.642215	39,127.72	0.00
25/08/2013	15	50.06	220.832599	251.686902	30.854303	35,636.72	0.00
25/08/2013	16	50.06	218.663613	248.476746	29.813133	34,434.17	0.00
25/08/2013	17	50.08	222.357233	256.034246	33.677014	33,340.24	0.00
25/08/2013	18	50.04	222.523958	257.553309	35.029350	46,238.74	0.00
25/08/2013	19	50.00	234.294965	255.777059	21.482094	35,445.46	0.00
25/08/2013	20	49.96	246.748109	249.173934	2.425825	5,385.33	0.00
25/08/2013	21	49.96	259.201253	259.315809	0.114556	254.31	0.00
25/08/2013	22	49.86	253.269794	251.088465	-2.181329	-7,950.94	0.00
25/08/2013	23	50.06	247.338335	237.704715	-9.633620	-11,126.83	0.00
25/08/2013	24	50.04	241.406876	238.036668	-3.370207	-4,448.67	0.00
25/08/2013	25	50.22	235.475416	238.053074	2.577658	0.00	0.00
25/08/2013	26	50.08	232.269964	236.458934	4.188969	4,147.08	0.00
25/08/2013	27	50.06	229.064512	237.454559	8.390046	9,690.50	0.00
25/08/2013	28	50.04	226.384227	239.411746	13.027519	17,196.33	0.00
25/08/2013	29	49.92	223.986747	240.171590	16.184843	45,155.71	0.00
25/08/2013	30	49.88	224.881586	241.317840	16.436254	55,225.81	0.00
25/08/2013	31	49.96	231.537204	247.452840	15.915636	35,332.71	0.00
25/08/2013	32	49.98	229.337542	245.057762	15.720220	30,418.63	0.00

25/08/2013	33	50.06	231.565519	242.699793	11.134274	12,860.09	0.00
25/08/2013	34	50.06	241.172599	243.263934	2.091334	2,415.49	0.00
25/08/2013	35	49.96	250.779679	238.264402	-12.515277	-27,783.92	0.00
25/08/2013	36	50.04	260.386759	242.726434	-17.660326	-23,311.63	0.00
25/08/2013	37	50.24	269.993840	239.136902	-30.856937	0.00	0.00
25/08/2013	38	50.16	263.447695	236.932684	-26.515011	-8,749.95	0.00
25/08/2013	39	50.00	256.901550	235.894793	-21.006757	-34,661.15	0.00
25/08/2013	40	50.16	250.355406	241.731277	-8.624128	-2,845.96	0.00
25/08/2013	41	50.12	243.809261	239.728387	-4.080874	-2,693.38	0.00
25/08/2013	42	49.86	244.925273	234.485887	-10.439386	-38,051.56	0.00
25/08/2013	43	49.92	246.041284	233.593074	-12.448210	-34,730.51	0.00
25/08/2013	44	49.82	247.157296	239.633777	-7.523519	-31,711.63	0.00
25/08/2013	45	50.02	248.273308	238.999715	-9.273593	-13,771.29	0.00
25/08/2013	46	49.94	247.175422	238.079012	-9.096410	-22,786.51	0.00
25/08/2013	47	49.98	246.077536	239.195418	-6.882118	-13,316.90	0.00
25/08/2013	48	50.16	244.979651	241.599793	-3.379858	-1,115.35	0.00
25/08/2013	49	50.16	243.881765	237.763934	-6.117831	-2,018.88	0.00
25/08/2013	50	50.04	240.519301	241.493934	0.974633	1,286.52	0.00
25/08/2013	51	50.04	237.156837	243.275809	6.118972	8,077.04	0.00
25/08/2013	52	50.08	233.794373	240.272840	6.478467	6,413.68	0.00
25/08/2013	53	50.16	230.431909	240.857918	10.426009	3,440.58	0.00
25/08/2013	54	50.04	238.290462	238.466746	0.176284	232.69	0.00
25/08/2013	55	50.02	246.149016	237.447371	-8.701645	-12,921.94	0.00
25/08/2013	56	50.00	246.149016	239.436043	-6.712973	-11,076.41	0.00
25/08/2013	57	50.06	246.149016	239.479949	-6.669067	-7,702.77	0.00
25/08/2013	58	49.90	246.149016	236.386746	-9.762270	-30,018.98	0.00
25/08/2013	59	50.06	246.149016	240.313074	-5.835942	-6,740.51	0.00
25/08/2013	60	50.00	246.149016	239.433074	-6.715942	-11,081.30	0.00
25/08/2013	61	49.98	246.149016	241.439168	-4.709848	-9,113.56	0.00
25/08/2013	62	49.96	246.149016	242.520965	-3.628051	-8,054.27	0.00
25/08/2013	63	49.98	246.149016	238.994715	-7.154301	-13,843.57	0.00
25/08/2013	64	49.98	242.270004	249.192996	6.922992	13,395.99	0.00
25/08/2013	65	50.14	234.464427	244.816824	10.352397	5,124.44	0.00
25/08/2013	66	50.12	232.895237	236.916434	4.021196	2,653.99	0.00
25/08/2013	67	50.30	231.326047	248.097059	16.771011	0.00	0.00
25/08/2013	68	50.32	229.756857	244.100731	14.343873	0.00	0.00
25/08/2013	69	50.38	228.187668	239.908465	11.720797	0.00	0.00
25/08/2013	70	50.14	224.853213	236.298074	11.444862	5,665.21	0.00
25/08/2013	71	50.06	225.397998	245.124715	19.726717	22,784.36	0.00
25/08/2013	72	50.08	227.527357	248.457527	20.930170	20,720.87	0.00
25/08/2013	73	50.24	227.527357	239.380652	11.853295	0.00	0.00

25/08/2013	74	50.06	244.413752	263.484559	19.070807	22,026.78	0.00
25/08/2013	75	50.22	257.451913	289.968152	32.516239	0.00	0.00
25/08/2013	76	50.00	260.000000	295.304246	35.304246	58,252.01	0.00
25/08/2013	77	49.94	268.759167	302.639402	33.880235	84,869.99	0.00
25/08/2013	78	50.10	268.759167	285.150184	16.391016	13,522.59	0.00
25/08/2013	79	49.98	268.759167	271.177840	2.418673	4,680.13	0.00
25/08/2013	80	49.96	268.759167	266.702684	-2.056484	-4,565.39	0.00
25/08/2013	81	50.08	268.759167	271.431434	2.672266	2,645.54	0.00
25/08/2013	82	50.02	268.759167	266.104871	-2.654296	-3,941.63	0.00
25/08/2013	83	50.00	268.759167	275.634402	6.875235	11,344.14	0.00
25/08/2013	84	50.16	268.759167	277.760184	9.001016	2,970.34	0.00
25/08/2013	85	50.00	256.250000	280.836590	24.586590	40,567.87	0.00
25/08/2013	86	50.24	256.250000	285.484715	29.234715	0.00	0.00
25/08/2013	87	50.22	256.250000	285.049715	28.799715	0.00	0.00
25/08/2013	88	50.24	256.250000	283.770340	27.520340	0.00	0.00
25/08/2013	89	50.10	251.250000	284.862527	33.612527	27,730.34	0.00
25/08/2013	90	50.02	251.250000	280.776590	29.526590	43,846.99	0.00
25/08/2013	91	50.02	248.750000	267.400496	18.650496	27,695.99	0.00
25/08/2013	92	50.06	246.061140	268.821277	22.760138	26,287.96	0.00
25/08/2013	93	49.96	235.000000	266.010184	31.010184	68,842.61	0.00
25/08/2013	94	50.04	235.000000	268.522684	33.522684	44,249.94	0.00
25/08/2013	95	50.08	235.000000	270.576902	35.576902	35,221.13	0.00
25/08/2013	96	50.18	235.000000	269.732527	34.732527	5,730.87	0.00

TOTAL :- 23,557,309.08 418,731.73

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