

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 SOUTHCO
From 28/10/2013 to 03/11/2013

DATE	BLOCK	FREQUENCY	SCHEDULED in MWH	ACTUAL IN MWH	DEVIATION in MWH	UI AMOUNT (₹)	ADDITIONAL UI (₹)
28/10/2013	1	50.14	44.911970	44.911970	0.000000	0.00	0.00
28/10/2013	2	50.04	46.679470	46.679470	0.000000	0.00	0.00
28/10/2013	3	50.06	47.020720	47.020720	0.000000	0.00	0.00
28/10/2013	4	50.02	45.034001	45.034001	0.000000	0.00	0.00
28/10/2013	5	49.98	43.765564	43.765564	0.000000	0.00	0.00
28/10/2013	6	50.08	41.463064	41.463064	0.000000	0.00	0.00
28/10/2013	7	50.04	41.165407	41.165407	0.000000	0.00	0.00
28/10/2013	8	50.12	43.263845	43.263845	0.000000	0.00	0.00
28/10/2013	9	50.06	43.409939	43.409939	0.000000	0.00	0.00
28/10/2013	10	50.02	44.035564	44.035564	0.000000	0.00	0.00
28/10/2013	11	49.98	42.727439	42.727439	0.000000	0.00	0.00
28/10/2013	12	50.06	42.457595	42.457595	0.000000	0.00	0.00
28/10/2013	13	50.20	43.262439	43.262439	0.000000	0.00	0.00
28/10/2013	14	50.08	42.645251	42.645251	0.000000	0.00	0.00
28/10/2013	15	50.00	42.882439	42.882439	0.000000	0.00	0.00
28/10/2013	16	50.04	43.771032	43.771032	0.000000	0.00	0.00
28/10/2013	17	50.08	46.072751	46.072751	0.000000	0.00	0.00
28/10/2013	18	49.98	47.005251	47.005251	0.000000	0.00	0.00
28/10/2013	19	50.06	47.484782	47.484782	0.000000	0.00	0.00
28/10/2013	20	50.06	48.765720	48.765720	0.000000	0.00	0.00
28/10/2013	21	49.96	47.574470	47.574470	0.000000	0.00	0.00
28/10/2013	22	49.94	49.940095	49.940095	0.000000	0.00	0.00
28/10/2013	23	49.98	51.334470	51.334470	0.000000	0.00	0.00
28/10/2013	24	49.88	54.843532	54.843532	0.000000	0.00	0.00
28/10/2013	25	50.02	54.544470	54.544470	0.000000	0.00	0.00
28/10/2013	26	49.98	53.743064	53.743064	0.000000	0.00	0.00
28/10/2013	27	50.00	52.036501	52.036501	0.000000	0.00	0.00
28/10/2013	28	49.98	52.381189	52.381189	0.000000	0.00	0.00
28/10/2013	29	49.98	53.369314	53.369314	0.000000	0.00	0.00
28/10/2013	30	50.04	55.163376	55.163376	0.000000	0.00	0.00
28/10/2013	31	50.00	57.009314	57.009314	0.000000	0.00	0.00
28/10/2013	32	50.00	58.180407	58.180407	0.000000	0.00	0.00
28/10/2013	33	50.04	54.137595	54.137595	0.000000	0.00	0.00
28/10/2013	34	50.00	50.843845	50.843845	0.000000	0.00	0.00

28/10/2013	35	50.04	51.754157	51.754157	0.000000	0.00	0.00
28/10/2013	36	49.98	50.263845	50.263845	0.000000	0.00	0.00
28/10/2013	37	50.16	48.079314	48.079314	0.000000	0.00	0.00
28/10/2013	38	50.04	47.695564	47.695564	0.000000	0.00	0.00
28/10/2013	39	49.98	48.313220	48.313220	0.000000	0.00	0.00
28/10/2013	40	50.00	46.466814	46.466814	0.000000	0.00	0.00
28/10/2013	41	50.14	46.608689	46.608689	0.000000	0.00	0.00
28/10/2013	42	50.10	44.107126	44.107126	0.000000	0.00	0.00
28/10/2013	43	50.04	42.573064	42.573064	0.000000	0.00	0.00
28/10/2013	44	49.98	41.818064	41.818064	0.000000	0.00	0.00
28/10/2013	45	49.96	40.090408	40.090408	0.000000	0.00	0.00
28/10/2013	46	50.00	37.803064	37.803064	0.000000	0.00	0.00
28/10/2013	47	49.94	36.704158	36.704158	0.000000	0.00	0.00
28/10/2013	48	50.00	36.992908	36.992908	0.000000	0.00	0.00
28/10/2013	49	49.96	39.220251	39.220251	0.000000	0.00	0.00
28/10/2013	50	50.08	36.136814	36.136814	0.000000	0.00	0.00
28/10/2013	51	50.08	37.364314	37.364314	0.000000	0.00	0.00
28/10/2013	52	50.12	35.624626	35.624626	0.000000	0.00	0.00
28/10/2013	53	50.32	35.877126	35.877126	0.000000	0.00	0.00
28/10/2013	54	50.10	37.982751	37.982751	0.000000	0.00	0.00
28/10/2013	55	50.06	36.994314	36.994314	0.000000	0.00	0.00
28/10/2013	56	49.98	36.507595	36.507595	0.000000	0.00	0.00
28/10/2013	57	50.06	37.248064	37.248064	0.000000	0.00	0.00
28/10/2013	58	50.00	36.753845	36.753845	0.000000	0.00	0.00
28/10/2013	59	49.90	37.164314	37.164314	0.000000	0.00	0.00
28/10/2013	60	49.96	36.795251	36.795251	0.000000	0.00	0.00
28/10/2013	61	49.94	38.053689	38.053689	0.000000	0.00	0.00
28/10/2013	62	49.92	38.398220	38.398220	0.000000	0.00	0.00
28/10/2013	63	49.86	39.553533	39.553533	0.000000	0.00	0.00
28/10/2013	64	49.98	39.002283	39.002283	0.000000	0.00	0.00
28/10/2013	65	49.96	38.730876	38.730876	0.000000	0.00	0.00
28/10/2013	66	49.92	40.168064	40.168064	0.000000	0.00	0.00
28/10/2013	67	50.06	43.054939	43.054939	0.000000	0.00	0.00
28/10/2013	68	49.88	43.125251	43.125251	0.000000	0.00	0.00
28/10/2013	69	50.12	42.446657	42.446657	0.000000	0.00	0.00
28/10/2013	70	49.96	46.905720	46.905720	0.000000	0.00	0.00
28/10/2013	71	49.92	47.400095	47.400095	0.000000	0.00	0.00
28/10/2013	72	49.86	48.623532	48.623532	0.000000	0.00	0.00
28/10/2013	73	49.98	50.550720	50.550720	0.000000	0.00	0.00
28/10/2013	74	49.88	57.257595	57.257595	0.000000	0.00	0.00
28/10/2013	75	49.86	57.169314	57.169314	0.000000	0.00	0.00

28/10/2013	76	50.06	59.059157	59.059157	0.000000	0.00	0.00
28/10/2013	77	50.06	58.505407	58.505407	0.000000	0.00	0.00
28/10/2013	78	50.04	58.134782	58.134782	0.000000	0.00	0.00
28/10/2013	79	50.08	59.573064	59.573064	0.000000	0.00	0.00
28/10/2013	80	50.12	60.696970	60.696970	0.000000	0.00	0.00
28/10/2013	81	50.24	58.283064	58.283064	0.000000	0.00	0.00
28/10/2013	82	50.14	59.088376	59.088376	0.000000	0.00	0.00
28/10/2013	83	50.16	58.661814	58.661814	0.000000	0.00	0.00
28/10/2013	84	50.18	59.880876	59.880876	0.000000	0.00	0.00
28/10/2013	85	50.12	60.796657	60.796657	0.000000	0.00	0.00
28/10/2013	86	50.12	59.488220	59.488220	0.000000	0.00	0.00
28/10/2013	87	50.14	58.392126	58.392126	0.000000	0.00	0.00
28/10/2013	88	50.10	57.106345	57.106345	0.000000	0.00	0.00
28/10/2013	89	49.96	53.665876	53.665876	0.000000	0.00	0.00
28/10/2013	90	50.00	51.853689	51.853689	0.000000	0.00	0.00
28/10/2013	91	50.02	49.764314	49.764314	0.000000	0.00	0.00
28/10/2013	92	50.02	48.094001	48.094001	0.000000	0.00	0.00
28/10/2013	93	50.00	46.987751	46.987751	0.000000	0.00	0.00
28/10/2013	94	50.00	46.842595	46.842595	0.000000	0.00	0.00
28/10/2013	95	50.02	45.636970	45.636970	0.000000	0.00	0.00
28/10/2013	96	50.00	44.811657	44.811657	0.000000	0.00	0.00
29/10/2013	1	49.90	44.517907	44.517907	0.000000	0.00	0.00
29/10/2013	2	49.98	45.385407	45.385407	0.000000	0.00	0.00
29/10/2013	3	49.94	44.996032	44.996032	0.000000	0.00	0.00
29/10/2013	4	50.04	44.378845	44.378845	0.000000	0.00	0.00
29/10/2013	5	49.98	46.205095	46.205095	0.000000	0.00	0.00
29/10/2013	6	50.00	45.744470	45.744470	0.000000	0.00	0.00
29/10/2013	7	49.88	43.740407	43.740407	0.000000	0.00	0.00
29/10/2013	8	50.00	44.101501	44.101501	0.000000	0.00	0.00
29/10/2013	9	49.98	44.355876	44.355876	0.000000	0.00	0.00
29/10/2013	10	49.88	44.915564	44.915564	0.000000	0.00	0.00
29/10/2013	11	49.92	45.286814	45.286814	0.000000	0.00	0.00
29/10/2013	12	50.00	43.994626	43.994626	0.000000	0.00	0.00
29/10/2013	13	50.00	45.388845	45.388845	0.000000	0.00	0.00
29/10/2013	14	50.00	46.535564	46.535564	0.000000	0.00	0.00
29/10/2013	15	50.00	48.054626	48.054626	0.000000	0.00	0.00
29/10/2013	16	50.02	47.794939	47.794939	0.000000	0.00	0.00
29/10/2013	17	50.00	49.548689	49.548689	0.000000	0.00	0.00
29/10/2013	18	50.00	48.770720	48.770720	0.000000	0.00	0.00
29/10/2013	19	49.96	48.680095	48.680095	0.000000	0.00	0.00
29/10/2013	20	49.98	51.627907	51.627907	0.000000	0.00	0.00

29/10/2013	21	49.84	50.039782	50.039782	0.000000	0.00	0.00
29/10/2013	22	49.88	53.346189	53.346189	0.000000	0.00	0.00
29/10/2013	23	49.98	55.889470	55.889470	0.000000	0.00	0.00
29/10/2013	24	49.88	55.624314	55.624314	0.000000	0.00	0.00
29/10/2013	25	50.04	55.771814	55.771814	0.000000	0.00	0.00
29/10/2013	26	49.86	57.659001	57.659001	0.000000	0.00	0.00
29/10/2013	27	49.84	58.894782	58.894782	0.000000	0.00	0.00
29/10/2013	28	49.92	57.479314	57.479314	0.000000	0.00	0.00
29/10/2013	29	49.92	56.662282	56.662282	0.000000	0.00	0.00
29/10/2013	30	50.00	57.430720	57.430720	0.000000	0.00	0.00
29/10/2013	31	50.00	56.790407	56.790407	0.000000	0.00	0.00
29/10/2013	32	50.04	56.148064	56.148064	0.000000	0.00	0.00
29/10/2013	33	50.04	55.644626	55.644626	0.000000	0.00	0.00
29/10/2013	34	50.06	55.385095	55.385095	0.000000	0.00	0.00
29/10/2013	35	49.98	56.199782	56.199782	0.000000	0.00	0.00
29/10/2013	36	50.00	54.796501	54.796501	0.000000	0.00	0.00
29/10/2013	37	49.98	55.115251	55.115251	0.000000	0.00	0.00
29/10/2013	38	50.04	52.919782	52.919782	0.000000	0.00	0.00
29/10/2013	39	50.10	52.865095	52.865095	0.000000	0.00	0.00
29/10/2013	40	50.06	52.381970	52.381970	0.000000	0.00	0.00
29/10/2013	41	50.14	51.557595	51.557595	0.000000	0.00	0.00
29/10/2013	42	50.14	51.284626	51.284626	0.000000	0.00	0.00
29/10/2013	43	50.14	50.441814	50.441814	0.000000	0.00	0.00
29/10/2013	44	50.06	48.184626	48.184626	0.000000	0.00	0.00
29/10/2013	45	50.06	48.490407	48.490407	0.000000	0.00	0.00
29/10/2013	46	50.02	46.575095	46.575095	0.000000	0.00	0.00
29/10/2013	47	50.02	43.693689	43.693689	0.000000	0.00	0.00
29/10/2013	48	50.06	41.837907	41.837907	0.000000	0.00	0.00
29/10/2013	49	49.90	45.545564	45.545564	0.000000	0.00	0.00
29/10/2013	50	49.92	46.327126	46.327126	0.000000	0.00	0.00
29/10/2013	51	49.98	43.713064	43.713064	0.000000	0.00	0.00
29/10/2013	52	49.92	42.365095	42.365095	0.000000	0.00	0.00
29/10/2013	53	50.14	41.047751	41.047751	0.000000	0.00	0.00
29/10/2013	54	49.98	40.222282	40.222282	0.000000	0.00	0.00
29/10/2013	55	49.96	41.473220	41.473220	0.000000	0.00	0.00
29/10/2013	56	49.98	41.774470	41.774470	0.000000	0.00	0.00
29/10/2013	57	50.10	42.269470	42.269470	0.000000	0.00	0.00
29/10/2013	58	49.96	42.066189	42.066189	0.000000	0.00	0.00
29/10/2013	59	49.88	42.983376	42.983376	0.000000	0.00	0.00
29/10/2013	60	49.94	45.019314	45.019314	0.000000	0.00	0.00
29/10/2013	61	49.98	45.923376	45.923376	0.000000	0.00	0.00

29/10/2013	62	49.88	46.222126	46.222126	0.000000	0.00	0.00
29/10/2013	63	49.94	47.544626	47.544626	0.000000	0.00	0.00
29/10/2013	64	49.92	47.165564	47.165564	0.000000	0.00	0.00
29/10/2013	65	49.96	47.453064	47.453064	0.000000	0.00	0.00
29/10/2013	66	49.88	47.652126	47.652126	0.000000	0.00	0.00
29/10/2013	67	49.92	47.726657	47.726657	0.000000	0.00	0.00
29/10/2013	68	49.92	48.247595	48.247595	0.000000	0.00	0.00
29/10/2013	69	49.94	47.758064	47.758064	0.000000	0.00	0.00
29/10/2013	70	49.98	51.488532	51.488532	0.000000	0.00	0.00
29/10/2013	71	50.04	51.974314	51.974314	0.000000	0.00	0.00
29/10/2013	72	50.08	57.615876	57.615876	0.000000	0.00	0.00
29/10/2013	73	49.88	60.086501	60.086501	0.000000	0.00	0.00
29/10/2013	74	49.90	65.903376	65.903376	0.000000	0.00	0.00
29/10/2013	75	49.84	63.723220	63.723220	0.000000	0.00	0.00
29/10/2013	76	50.06	65.231970	65.231970	0.000000	0.00	0.00
29/10/2013	77	50.10	64.225564	64.225564	0.000000	0.00	0.00
29/10/2013	78	50.14	65.449314	65.449314	0.000000	0.00	0.00
29/10/2013	79	50.06	65.176189	65.176189	0.000000	0.00	0.00
29/10/2013	80	50.14	65.997126	65.997126	0.000000	0.00	0.00
29/10/2013	81	50.10	65.253532	65.253532	0.000000	0.00	0.00
29/10/2013	82	50.02	65.409470	65.409470	0.000000	0.00	0.00
29/10/2013	83	50.04	66.675564	66.675564	0.000000	0.00	0.00
29/10/2013	84	49.98	69.634626	69.634626	0.000000	0.00	0.00
29/10/2013	85	49.98	67.321189	67.321189	0.000000	0.00	0.00
29/10/2013	86	50.04	64.838064	64.838064	0.000000	0.00	0.00
29/10/2013	87	50.08	62.689314	62.689314	0.000000	0.00	0.00
29/10/2013	88	49.96	60.358220	60.358220	0.000000	0.00	0.00
29/10/2013	89	49.90	56.781189	56.781189	0.000000	0.00	0.00
29/10/2013	90	50.00	55.018064	55.018064	0.000000	0.00	0.00
29/10/2013	91	50.06	56.079626	56.079626	0.000000	0.00	0.00
29/10/2013	92	50.04	53.709470	53.709470	0.000000	0.00	0.00
29/10/2013	93	50.00	51.468845	51.468845	0.000000	0.00	0.00
29/10/2013	94	50.00	50.812126	50.812126	0.000000	0.00	0.00
29/10/2013	95	49.98	49.929782	49.929782	0.000000	0.00	0.00
29/10/2013	96	49.94	49.822751	49.822751	0.000000	0.00	0.00
30/10/2013	1	49.84	49.537282	49.537282	0.000000	0.00	0.00
30/10/2013	2	49.90	48.115251	48.115251	0.000000	0.00	0.00
30/10/2013	3	49.96	48.344001	48.344001	0.000000	0.00	0.00
30/10/2013	4	49.92	50.036189	50.036189	0.000000	0.00	0.00
30/10/2013	5	49.96	49.780251	49.780251	0.000000	0.00	0.00
30/10/2013	6	50.00	50.103689	50.103689	0.000000	0.00	0.00

30/10/2013	7	50.00	48.620876	48.620876	0.000000	0.00	0.00
30/10/2013	8	50.04	48.592907	48.592907	0.000000	0.00	0.00
30/10/2013	9	49.98	50.223064	50.223064	0.000000	0.00	0.00
30/10/2013	10	49.96	50.334626	50.334626	0.000000	0.00	0.00
30/10/2013	11	49.92	45.903689	45.903689	0.000000	0.00	0.00
30/10/2013	12	49.96	47.966501	47.966501	0.000000	0.00	0.00
30/10/2013	13	50.04	50.501657	50.501657	0.000000	0.00	0.00
30/10/2013	14	49.94	51.662595	51.662595	0.000000	0.00	0.00
30/10/2013	15	50.08	51.576970	51.576970	0.000000	0.00	0.00
30/10/2013	16	49.96	50.823845	50.823845	0.000000	0.00	0.00
30/10/2013	17	50.00	51.591970	51.591970	0.000000	0.00	0.00
30/10/2013	18	50.02	52.736345	52.736345	0.000000	0.00	0.00
30/10/2013	19	49.94	54.311501	54.311501	0.000000	0.00	0.00
30/10/2013	20	49.94	55.269782	55.269782	0.000000	0.00	0.00
30/10/2013	21	49.98	58.056501	58.056501	0.000000	0.00	0.00
30/10/2013	22	49.80	57.266032	57.266032	0.000000	0.00	0.00
30/10/2013	23	49.84	60.560251	60.560251	0.000000	0.00	0.00
30/10/2013	24	49.86	61.503689	61.503689	0.000000	0.00	0.00
30/10/2013	25	50.02	59.447126	59.447126	0.000000	0.00	0.00
30/10/2013	26	49.84	59.305095	59.305095	0.000000	0.00	0.00
30/10/2013	27	49.88	59.542595	59.542595	0.000000	0.00	0.00
30/10/2013	28	49.98	58.470407	58.470407	0.000000	0.00	0.00
30/10/2013	29	49.92	59.726657	59.726657	0.000000	0.00	0.00
30/10/2013	30	49.86	59.971501	59.971501	0.000000	0.00	0.00
30/10/2013	31	49.90	59.872126	59.872126	0.000000	0.00	0.00
30/10/2013	32	49.88	58.966189	58.966189	0.000000	0.00	0.00
30/10/2013	33	50.10	57.539470	57.539470	0.000000	0.00	0.00
30/10/2013	34	49.98	57.227595	57.227595	0.000000	0.00	0.00
30/10/2013	35	49.92	55.684939	55.684939	0.000000	0.00	0.00
30/10/2013	36	49.96	54.938376	54.938376	0.000000	0.00	0.00
30/10/2013	37	49.90	51.599782	51.599782	0.000000	0.00	0.00
30/10/2013	38	49.90	48.418689	48.418689	0.000000	0.00	0.00
30/10/2013	39	49.94	47.432907	47.432907	0.000000	0.00	0.00
30/10/2013	40	50.02	47.324626	47.324626	0.000000	0.00	0.00
30/10/2013	41	50.12	48.066345	48.066345	0.000000	0.00	0.00
30/10/2013	42	50.06	49.442595	49.442595	0.000000	0.00	0.00
30/10/2013	43	50.00	47.901970	47.901970	0.000000	0.00	0.00
30/10/2013	44	49.98	47.717595	47.717595	0.000000	0.00	0.00
30/10/2013	45	49.98	47.220720	47.220720	0.000000	0.00	0.00
30/10/2013	46	50.04	45.823532	45.823532	0.000000	0.00	0.00
30/10/2013	47	50.14	48.149939	48.149939	0.000000	0.00	0.00

30/10/2013	48	50.10	41.425251	41.425251	0.000000	0.00	0.00
30/10/2013	49	49.98	40.882595	40.882595	0.000000	0.00	0.00
30/10/2013	50	49.96	43.128064	43.128064	0.000000	0.00	0.00
30/10/2013	51	50.06	42.974939	42.974939	0.000000	0.00	0.00
30/10/2013	52	50.14	40.739001	40.739001	0.000000	0.00	0.00
30/10/2013	53	50.30	41.464157	41.464157	0.000000	0.00	0.00
30/10/2013	54	50.12	40.563064	40.563064	0.000000	0.00	0.00
30/10/2013	55	49.98	43.050095	43.050095	0.000000	0.00	0.00
30/10/2013	56	50.02	43.808689	43.808689	0.000000	0.00	0.00
30/10/2013	57	50.00	43.451189	43.451189	0.000000	0.00	0.00
30/10/2013	58	49.92	43.131814	43.131814	0.000000	0.00	0.00
30/10/2013	59	49.78	44.258220	44.258220	0.000000	0.00	0.00
30/10/2013	60	49.88	42.323689	42.323689	0.000000	0.00	0.00
30/10/2013	61	50.00	43.024157	43.024157	0.000000	0.00	0.00
30/10/2013	62	49.92	44.104626	44.104626	0.000000	0.00	0.00
30/10/2013	63	49.94	47.125720	47.125720	0.000000	0.00	0.00
30/10/2013	64	50.00	46.323689	46.323689	0.000000	0.00	0.00
30/10/2013	65	50.06	46.133064	46.133064	0.000000	0.00	0.00
30/10/2013	66	49.92	43.330251	43.330251	0.000000	0.00	0.00
30/10/2013	67	49.96	43.797126	43.797126	0.000000	0.00	0.00
30/10/2013	68	49.88	44.805407	44.805407	0.000000	0.00	0.00
30/10/2013	69	50.02	47.119470	47.119470	0.000000	0.00	0.00
30/10/2013	70	49.90	50.133532	50.133532	0.000000	0.00	0.00
30/10/2013	71	49.76	55.399314	55.399314	0.000000	0.00	0.00
30/10/2013	72	49.92	58.039470	58.039470	0.000000	0.00	0.00
30/10/2013	73	49.76	62.853064	62.853064	0.000000	0.00	0.00
30/10/2013	74	49.90	67.293532	67.293532	0.000000	0.00	0.00
30/10/2013	75	49.90	65.393220	65.393220	0.000000	0.00	0.00
30/10/2013	76	49.98	68.626345	68.626345	0.000000	0.00	0.00
30/10/2013	77	50.00	66.328064	66.328064	0.000000	0.00	0.00
30/10/2013	78	49.86	67.467595	67.467595	0.000000	0.00	0.00
30/10/2013	79	49.98	65.359470	65.359470	0.000000	0.00	0.00
30/10/2013	80	50.02	68.084314	68.084314	0.000000	0.00	0.00
30/10/2013	81	50.04	68.216189	68.216189	0.000000	0.00	0.00
30/10/2013	82	49.94	68.398064	68.398064	0.000000	0.00	0.00
30/10/2013	83	50.02	68.288376	68.288376	0.000000	0.00	0.00
30/10/2013	84	50.00	67.203532	67.203532	0.000000	0.00	0.00
30/10/2013	85	49.90	66.216032	66.216032	0.000000	0.00	0.00
30/10/2013	86	50.06	65.327439	65.327439	0.000000	0.00	0.00
30/10/2013	87	50.12	65.015564	65.015564	0.000000	0.00	0.00
30/10/2013	88	50.14	63.008532	63.008532	0.000000	0.00	0.00

30/10/2013	89	49.94	60.789001	60.789001	0.000000	0.00	0.00
30/10/2013	90	49.98	58.499626	58.499626	0.000000	0.00	0.00
30/10/2013	91	50.00	57.973845	57.973845	0.000000	0.00	0.00
30/10/2013	92	50.12	55.543845	55.543845	0.000000	0.00	0.00
30/10/2013	93	49.96	55.384939	55.384939	0.000000	0.00	0.00
30/10/2013	94	50.14	53.594470	53.594470	0.000000	0.00	0.00
30/10/2013	95	50.02	53.222439	53.222439	0.000000	0.00	0.00
30/10/2013	96	50.12	51.365876	51.365876	0.000000	0.00	0.00
31/10/2013	1	49.94	51.873376	51.873376	0.000000	0.00	0.00
31/10/2013	2	49.92	49.933064	49.933064	0.000000	0.00	0.00
31/10/2013	3	49.96	47.442595	47.442595	0.000000	0.00	0.00
31/10/2013	4	50.00	47.551501	47.551501	0.000000	0.00	0.00
31/10/2013	5	49.96	47.737126	47.737126	0.000000	0.00	0.00
31/10/2013	6	50.04	48.385720	48.385720	0.000000	0.00	0.00
31/10/2013	7	49.98	48.039626	48.039626	0.000000	0.00	0.00
31/10/2013	8	50.08	47.423532	47.423532	0.000000	0.00	0.00
31/10/2013	9	50.08	46.714157	46.714157	0.000000	0.00	0.00
31/10/2013	10	50.02	47.427439	47.427439	0.000000	0.00	0.00
31/10/2013	11	50.00	47.657595	47.657595	0.000000	0.00	0.00
31/10/2013	12	50.06	46.305876	46.305876	0.000000	0.00	0.00
31/10/2013	13	50.14	46.178220	46.178220	0.000000	0.00	0.00
31/10/2013	14	50.12	46.201657	46.201657	0.000000	0.00	0.00
31/10/2013	15	50.08	46.573220	46.573220	0.000000	0.00	0.00
31/10/2013	16	50.02	47.707907	47.707907	0.000000	0.00	0.00
31/10/2013	17	50.14	49.077126	49.077126	0.000000	0.00	0.00
31/10/2013	18	49.90	50.612595	50.612595	0.000000	0.00	0.00
31/10/2013	19	49.94	51.618532	51.618532	0.000000	0.00	0.00
31/10/2013	20	50.04	53.649001	53.649001	0.000000	0.00	0.00
31/10/2013	21	49.98	55.032282	55.032282	0.000000	0.00	0.00
31/10/2013	22	49.84	57.150564	57.150564	0.000000	0.00	0.00
31/10/2013	23	49.80	59.551345	59.551345	0.000000	0.00	0.00
31/10/2013	24	49.86	60.955407	60.955407	0.000000	0.00	0.00
31/10/2013	25	49.96	60.015407	60.015407	0.000000	0.00	0.00
31/10/2013	26	49.92	61.028689	61.028689	0.000000	0.00	0.00
31/10/2013	27	49.94	62.776345	62.776345	0.000000	0.00	0.00
31/10/2013	28	49.94	62.075095	62.075095	0.000000	0.00	0.00
31/10/2013	29	50.06	64.155564	64.155564	0.000000	0.00	0.00
31/10/2013	30	50.00	62.909470	62.909470	0.000000	0.00	0.00
31/10/2013	31	49.88	63.314470	63.314470	0.000000	0.00	0.00
31/10/2013	32	49.98	62.440564	62.440564	0.000000	0.00	0.00
31/10/2013	33	50.06	57.281657	57.281657	0.000000	0.00	0.00

31/10/2013	34	50.00	56.680251	56.680251	0.000000	0.00	0.00
31/10/2013	35	50.02	57.413845	57.413845	0.000000	0.00	0.00
31/10/2013	36	49.94	56.998064	56.998064	0.000000	0.00	0.00
31/10/2013	37	50.12	55.862439	55.862439	0.000000	0.00	0.00
31/10/2013	38	50.06	53.743689	53.743689	0.000000	0.00	0.00
31/10/2013	39	50.04	52.115720	52.115720	0.000000	0.00	0.00
31/10/2013	40	50.04	51.171345	51.171345	0.000000	0.00	0.00
31/10/2013	41	50.16	49.845720	49.845720	0.000000	0.00	0.00
31/10/2013	42	50.02	49.660251	49.660251	0.000000	0.00	0.00
31/10/2013	43	50.10	48.073845	48.073845	0.000000	0.00	0.00
31/10/2013	44	49.96	47.181657	47.181657	0.000000	0.00	0.00
31/10/2013	45	50.00	47.126657	47.126657	0.000000	0.00	0.00
31/10/2013	46	50.02	45.751501	45.751501	0.000000	0.00	0.00
31/10/2013	47	49.96	44.943845	44.943845	0.000000	0.00	0.00
31/10/2013	48	49.98	42.364782	42.364782	0.000000	0.00	0.00
31/10/2013	49	50.02	41.877126	41.877126	0.000000	0.00	0.00
31/10/2013	50	49.98	40.203689	40.203689	0.000000	0.00	0.00
31/10/2013	51	50.00	41.399157	41.399157	0.000000	0.00	0.00
31/10/2013	52	50.08	41.893532	41.893532	0.000000	0.00	0.00
31/10/2013	53	50.16	39.783376	39.783376	0.000000	0.00	0.00
31/10/2013	54	50.02	40.417126	40.417126	0.000000	0.00	0.00
31/10/2013	55	49.92	41.485720	41.485720	0.000000	0.00	0.00
31/10/2013	56	49.86	41.552439	41.552439	0.000000	0.00	0.00
31/10/2013	57	50.02	40.666345	40.666345	0.000000	0.00	0.00
31/10/2013	58	49.88	40.871657	40.871657	0.000000	0.00	0.00
31/10/2013	59	49.88	41.638064	41.638064	0.000000	0.00	0.00
31/10/2013	60	49.90	42.012595	42.012595	0.000000	0.00	0.00
31/10/2013	61	49.98	42.846970	42.846970	0.000000	0.00	0.00
31/10/2013	62	49.78	44.671032	44.671032	0.000000	0.00	0.00
31/10/2013	63	49.80	44.939626	44.939626	0.000000	0.00	0.00
31/10/2013	64	49.86	47.644626	47.644626	0.000000	0.00	0.00
31/10/2013	65	49.86	47.524626	47.524626	0.000000	0.00	0.00
31/10/2013	66	49.92	49.710095	49.710095	0.000000	0.00	0.00
31/10/2013	67	50.00	51.968689	51.968689	0.000000	0.00	0.00
31/10/2013	68	49.78	53.251032	53.251032	0.000000	0.00	0.00
31/10/2013	69	50.02	55.414470	55.414470	0.000000	0.00	0.00
31/10/2013	70	50.04	56.220876	56.220876	0.000000	0.00	0.00
31/10/2013	71	49.92	60.171032	60.171032	0.000000	0.00	0.00
31/10/2013	72	49.92	64.787126	64.787126	0.000000	0.00	0.00
31/10/2013	73	49.94	64.751657	64.751657	0.000000	0.00	0.00
31/10/2013	74	50.08	68.860251	68.860251	0.000000	0.00	0.00

31/10/2013	75	50.18	71.257126	71.257126	0.000000	0.00	0.00
31/10/2013	76	50.08	69.650095	69.650095	0.000000	0.00	0.00
31/10/2013	77	50.16	64.781970	64.781970	0.000000	0.00	0.00
31/10/2013	78	50.06	63.182282	63.182282	0.000000	0.00	0.00
31/10/2013	79	50.14	69.071032	69.071032	0.000000	0.00	0.00
31/10/2013	80	50.12	68.008689	68.008689	0.000000	0.00	0.00
31/10/2013	81	50.14	69.912439	69.912439	0.000000	0.00	0.00
31/10/2013	82	50.08	69.366970	69.366970	0.000000	0.00	0.00
31/10/2013	83	50.02	68.629470	68.629470	0.000000	0.00	0.00
31/10/2013	84	49.96	68.967751	68.967751	0.000000	0.00	0.00
31/10/2013	85	50.00	67.861970	67.861970	0.000000	0.00	0.00
31/10/2013	86	49.98	64.834626	64.834626	0.000000	0.00	0.00
31/10/2013	87	50.02	63.943220	63.943220	0.000000	0.00	0.00
31/10/2013	88	50.10	64.086345	64.086345	0.000000	0.00	0.00
31/10/2013	89	49.88	60.059001	60.059001	0.000000	0.00	0.00
31/10/2013	90	49.96	55.226814	55.226814	0.000000	0.00	0.00
31/10/2013	91	50.02	54.703064	54.703064	0.000000	0.00	0.00
31/10/2013	92	50.04	53.983845	53.983845	0.000000	0.00	0.00
31/10/2013	93	49.92	54.228689	54.228689	0.000000	0.00	0.00
31/10/2013	94	49.92	53.787751	53.787751	0.000000	0.00	0.00
31/10/2013	95	49.94	53.219470	53.219470	0.000000	0.00	0.00
31/10/2013	96	50.08	52.595720	52.595720	0.000000	0.00	0.00
01/11/2013	1	50.02	51.939251	51.939251	0.000000	0.00	0.00
01/11/2013	2	49.94	50.714720	50.714720	0.000000	0.00	0.00
01/11/2013	3	49.90	50.370345	50.370345	0.000000	0.00	0.00
01/11/2013	4	49.92	48.598157	48.598157	0.000000	0.00	0.00
01/11/2013	5	50.00	48.504095	48.504095	0.000000	0.00	0.00
01/11/2013	6	49.98	49.797064	49.797064	0.000000	0.00	0.00
01/11/2013	7	50.02	50.925032	50.925032	0.000000	0.00	0.00
01/11/2013	8	50.02	49.738157	49.738157	0.000000	0.00	0.00
01/11/2013	9	50.18	50.259876	50.259876	0.000000	0.00	0.00
01/11/2013	10	50.04	50.639407	50.639407	0.000000	0.00	0.00
01/11/2013	11	50.08	50.767064	50.767064	0.000000	0.00	0.00
01/11/2013	12	50.08	50.061907	50.061907	0.000000	0.00	0.00
01/11/2013	13	50.20	50.974720	50.974720	0.000000	0.00	0.00
01/11/2013	14	50.18	50.730032	50.730032	0.000000	0.00	0.00
01/11/2013	15	50.10	52.009251	52.009251	0.000000	0.00	0.00
01/11/2013	16	50.20	52.873470	52.873470	0.000000	0.00	0.00
01/11/2013	17	50.18	53.692376	53.692376	0.000000	0.00	0.00
01/11/2013	18	50.02	56.284876	56.284876	0.000000	0.00	0.00
01/11/2013	19	50.02	57.387845	57.387845	0.000000	0.00	0.00

01/11/2013	20	50.02	59.612220	59.612220	0.000000	0.00	0.00
01/11/2013	21	50.10	61.669720	61.669720	0.000000	0.00	0.00
01/11/2013	22	50.04	63.333626	63.333626	0.000000	0.00	0.00
01/11/2013	23	49.90	65.090814	65.090814	0.000000	0.00	0.00
01/11/2013	24	49.94	65.115032	65.115032	0.000000	0.00	0.00
01/11/2013	25	49.98	65.110032	65.110032	0.000000	0.00	0.00
01/11/2013	26	49.82	65.053001	65.053001	0.000000	0.00	0.00
01/11/2013	27	49.82	66.135814	66.135814	0.000000	0.00	0.00
01/11/2013	28	49.82	65.698626	65.698626	0.000000	0.00	0.00
01/11/2013	29	49.70	67.723782	67.723782	0.000000	0.00	0.00
01/11/2013	30	49.88	68.237376	68.237376	0.000000	0.00	0.00
01/11/2013	31	49.90	68.459095	68.459095	0.000000	0.00	0.00
01/11/2013	32	49.94	66.022532	66.022532	0.000000	0.00	0.00
01/11/2013	33	50.18	63.837845	63.837845	0.000000	0.00	0.00
01/11/2013	34	50.04	63.194720	63.194720	0.000000	0.00	0.00
01/11/2013	35	49.90	61.392532	61.392532	0.000000	0.00	0.00
01/11/2013	36	49.96	59.858939	59.858939	0.000000	0.00	0.00
01/11/2013	37	50.04	58.315657	58.315657	0.000000	0.00	0.00
01/11/2013	38	49.92	52.565970	52.565970	0.000000	0.00	0.00
01/11/2013	39	49.92	52.503939	52.503939	0.000000	0.00	0.00
01/11/2013	40	49.96	53.311751	53.311751	0.000000	0.00	0.00
01/11/2013	41	50.10	51.538470	51.538470	0.000000	0.00	0.00
01/11/2013	42	50.00	50.622376	50.622376	0.000000	0.00	0.00
01/11/2013	43	49.96	51.067064	51.067064	0.000000	0.00	0.00
01/11/2013	44	49.96	51.522220	51.522220	0.000000	0.00	0.00
01/11/2013	45	49.96	50.686126	50.686126	0.000000	0.00	0.00
01/11/2013	46	50.02	50.092220	50.092220	0.000000	0.00	0.00
01/11/2013	47	50.06	49.514095	49.514095	0.000000	0.00	0.00
01/11/2013	48	50.08	48.063939	48.063939	0.000000	0.00	0.00
01/11/2013	49	50.00	44.409095	44.409095	0.000000	0.00	0.00
01/11/2013	50	50.02	42.402376	42.402376	0.000000	0.00	0.00
01/11/2013	51	49.98	40.006751	40.006751	0.000000	0.00	0.00
01/11/2013	52	50.08	40.612689	40.612689	0.000000	0.00	0.00
01/11/2013	53	50.28	41.307689	41.307689	0.000000	0.00	0.00
01/11/2013	54	50.16	39.840501	39.840501	0.000000	0.00	0.00
01/11/2013	55	50.08	46.072845	46.072845	0.000000	0.00	0.00
01/11/2013	56	50.14	45.809251	45.809251	0.000000	0.00	0.00
01/11/2013	57	50.22	46.338314	46.338314	0.000000	0.00	0.00
01/11/2013	58	50.18	47.654095	47.654095	0.000000	0.00	0.00
01/11/2013	59	50.18	48.053626	48.053626	0.000000	0.00	0.00
01/11/2013	60	50.14	46.898470	46.898470	0.000000	0.00	0.00

01/11/2013	61	50.18	47.789876	47.789876	0.000000	0.00	0.00
01/11/2013	62	49.98	47.500814	47.500814	0.000000	0.00	0.00
01/11/2013	63	49.98	49.406751	49.406751	0.000000	0.00	0.00
01/11/2013	64	50.00	49.762845	49.762845	0.000000	0.00	0.00
01/11/2013	65	50.12	50.397376	50.397376	0.000000	0.00	0.00
01/11/2013	66	50.06	51.612532	51.612532	0.000000	0.00	0.00
01/11/2013	67	50.06	53.681751	53.681751	0.000000	0.00	0.00
01/11/2013	68	49.98	52.642064	52.642064	0.000000	0.00	0.00
01/11/2013	69	50.04	56.311595	56.311595	0.000000	0.00	0.00
01/11/2013	70	50.06	61.656126	61.656126	0.000000	0.00	0.00
01/11/2013	71	50.14	66.255189	66.255189	0.000000	0.00	0.00
01/11/2013	72	50.08	66.852064	66.852064	0.000000	0.00	0.00
01/11/2013	73	49.96	65.986126	65.986126	0.000000	0.00	0.00
01/11/2013	74	49.98	72.984564	72.984564	0.000000	0.00	0.00
01/11/2013	75	50.08	75.309876	75.309876	0.000000	0.00	0.00
01/11/2013	76	50.12	73.092064	73.092064	0.000000	0.00	0.00
01/11/2013	77	50.12	71.317220	71.317220	0.000000	0.00	0.00
01/11/2013	78	50.22	71.777532	71.777532	0.000000	0.00	0.00
01/11/2013	79	50.18	72.482532	72.482532	0.000000	0.00	0.00
01/11/2013	80	50.18	73.422532	73.422532	0.000000	0.00	0.00
01/11/2013	81	50.12	73.015814	73.015814	0.000000	0.00	0.00
01/11/2013	82	50.12	70.331126	70.331126	0.000000	0.00	0.00
01/11/2013	83	50.08	72.249251	72.249251	0.000000	0.00	0.00
01/11/2013	84	50.08	71.296439	71.296439	0.000000	0.00	0.00
01/11/2013	85	50.00	69.912376	69.912376	0.000000	0.00	0.00
01/11/2013	86	50.00	68.224095	68.224095	0.000000	0.00	0.00
01/11/2013	87	49.98	67.710189	67.710189	0.000000	0.00	0.00
01/11/2013	88	50.16	64.935501	64.935501	0.000000	0.00	0.00
01/11/2013	89	50.12	63.805345	63.805345	0.000000	0.00	0.00
01/11/2013	90	50.06	61.571439	61.571439	0.000000	0.00	0.00
01/11/2013	91	50.06	60.268314	60.268314	0.000000	0.00	0.00
01/11/2013	92	50.08	57.775814	57.775814	0.000000	0.00	0.00
01/11/2013	93	50.04	55.218001	55.218001	0.000000	0.00	0.00
01/11/2013	94	50.10	54.291126	54.291126	0.000000	0.00	0.00
01/11/2013	95	50.18	53.940501	53.940501	0.000000	0.00	0.00
01/11/2013	96	50.26	52.773314	52.773314	0.000000	0.00	0.00
02/11/2013	1	50.06	52.364407	52.364407	0.000000	0.00	0.00
02/11/2013	2	50.04	52.951439	52.951439	0.000000	0.00	0.00
02/11/2013	3	49.96	52.886439	52.886439	0.000000	0.00	0.00
02/11/2013	4	49.96	51.221751	51.221751	0.000000	0.00	0.00
02/11/2013	5	49.90	50.156282	50.156282	0.000000	0.00	0.00

02/11/2013	6	49.98	49.754876	49.754876	0.000000	0.00	0.00
02/11/2013	7	49.96	51.455970	51.455970	0.000000	0.00	0.00
02/11/2013	8	50.02	52.828314	52.828314	0.000000	0.00	0.00
02/11/2013	9	50.06	52.141282	52.141282	0.000000	0.00	0.00
02/11/2013	10	50.08	52.961439	52.961439	0.000000	0.00	0.00
02/11/2013	11	50.14	53.120189	53.120189	0.000000	0.00	0.00
02/11/2013	12	50.06	52.833314	52.833314	0.000000	0.00	0.00
02/11/2013	13	50.10	52.233314	52.233314	0.000000	0.00	0.00
02/11/2013	14	50.10	51.570814	51.570814	0.000000	0.00	0.00
02/11/2013	15	50.00	52.848939	52.848939	0.000000	0.00	0.00
02/11/2013	16	50.06	56.125970	56.125970	0.000000	0.00	0.00
02/11/2013	17	50.00	56.462532	56.462532	0.000000	0.00	0.00
02/11/2013	18	49.94	57.563626	57.563626	0.000000	0.00	0.00
02/11/2013	19	49.92	57.331126	57.331126	0.000000	0.00	0.00
02/11/2013	20	49.92	59.352532	59.352532	0.000000	0.00	0.00
02/11/2013	21	49.88	62.355032	62.355032	0.000000	0.00	0.00
02/11/2013	22	49.92	63.872532	63.872532	0.000000	0.00	0.00
02/11/2013	23	49.88	67.129564	67.129564	0.000000	0.00	0.00
02/11/2013	24	49.90	67.931439	67.931439	0.000000	0.00	0.00
02/11/2013	25	49.94	64.296126	64.296126	0.000000	0.00	0.00
02/11/2013	26	49.94	64.876907	64.876907	0.000000	0.00	0.00
02/11/2013	27	49.98	61.787064	61.787064	0.000000	0.00	0.00
02/11/2013	28	49.98	63.022532	63.022532	0.000000	0.00	0.00
02/11/2013	29	50.02	65.951439	65.951439	0.000000	0.00	0.00
02/11/2013	30	50.00	66.399720	66.399720	0.000000	0.00	0.00
02/11/2013	31	50.00	65.660032	65.660032	0.000000	0.00	0.00
02/11/2013	32	49.98	67.612220	67.612220	0.000000	0.00	0.00
02/11/2013	33	50.00	63.358001	63.358001	0.000000	0.00	0.00
02/11/2013	34	49.96	63.286126	63.286126	0.000000	0.00	0.00
02/11/2013	35	49.96	62.261751	62.261751	0.000000	0.00	0.00
02/11/2013	36	50.00	62.095814	62.095814	0.000000	0.00	0.00
02/11/2013	37	50.04	57.762064	57.762064	0.000000	0.00	0.00
02/11/2013	38	49.92	56.562376	56.562376	0.000000	0.00	0.00
02/11/2013	39	50.02	56.528001	56.528001	0.000000	0.00	0.00
02/11/2013	40	50.02	55.193939	55.193939	0.000000	0.00	0.00
02/11/2013	41	50.06	56.329564	56.329564	0.000000	0.00	0.00
02/11/2013	42	50.00	55.652220	55.652220	0.000000	0.00	0.00
02/11/2013	43	50.02	54.297845	54.297845	0.000000	0.00	0.00
02/11/2013	44	50.02	54.983157	54.983157	0.000000	0.00	0.00
02/11/2013	45	50.00	53.840189	53.840189	0.000000	0.00	0.00
02/11/2013	46	50.00	54.149251	54.149251	0.000000	0.00	0.00

02/11/2013	47	50.00	53.261595	53.261595	0.000000	0.00	0.00
02/11/2013	48	50.06	53.252845	53.252845	0.000000	0.00	0.00
02/11/2013	49	50.02	50.454564	50.454564	0.000000	0.00	0.00
02/11/2013	50	50.02	48.696595	48.696595	0.000000	0.00	0.00
02/11/2013	51	50.00	47.329407	47.329407	0.000000	0.00	0.00
02/11/2013	52	50.06	48.204251	48.204251	0.000000	0.00	0.00
02/11/2013	53	50.16	49.403626	49.403626	0.000000	0.00	0.00
02/11/2013	54	50.16	47.514720	47.514720	0.000000	0.00	0.00
02/11/2013	55	50.12	48.147220	48.147220	0.000000	0.00	0.00
02/11/2013	56	50.06	46.793470	46.793470	0.000000	0.00	0.00
02/11/2013	57	50.20	45.881439	45.881439	0.000000	0.00	0.00
02/11/2013	58	50.10	45.129251	45.129251	0.000000	0.00	0.00
02/11/2013	59	50.00	48.077532	48.077532	0.000000	0.00	0.00
02/11/2013	60	50.04	47.244251	47.244251	0.000000	0.00	0.00
02/11/2013	61	50.18	51.392532	51.392532	0.000000	0.00	0.00
02/11/2013	62	50.02	52.050345	52.050345	0.000000	0.00	0.00
02/11/2013	63	50.04	51.885032	51.885032	0.000000	0.00	0.00
02/11/2013	64	50.04	55.067220	55.067220	0.000000	0.00	0.00
02/11/2013	65	50.08	56.742376	56.742376	0.000000	0.00	0.00
02/11/2013	66	50.02	55.784095	55.784095	0.000000	0.00	0.00
02/11/2013	67	50.04	55.541595	55.541595	0.000000	0.00	0.00
02/11/2013	68	49.96	56.902689	56.902689	0.000000	0.00	0.00
02/11/2013	69	50.22	58.856126	58.856126	0.000000	0.00	0.00
02/11/2013	70	49.96	55.479720	55.479720	0.000000	0.00	0.00
02/11/2013	71	50.08	64.393157	64.393157	0.000000	0.00	0.00
02/11/2013	72	50.08	69.024251	69.024251	0.000000	0.00	0.00
02/11/2013	73	49.90	70.887376	70.887376	0.000000	0.00	0.00
02/11/2013	74	49.94	75.390189	75.390189	0.000000	0.00	0.00
02/11/2013	75	50.02	75.962532	75.962532	0.000000	0.00	0.00
02/11/2013	76	50.08	75.926439	75.926439	0.000000	0.00	0.00
02/11/2013	77	50.14	73.778782	73.778782	0.000000	0.00	0.00
02/11/2013	78	50.08	75.672064	75.672064	0.000000	0.00	0.00
02/11/2013	79	49.98	76.304564	76.304564	0.000000	0.00	0.00
02/11/2013	80	50.12	75.889876	75.889876	0.000000	0.00	0.00
02/11/2013	81	50.08	73.121751	73.121751	0.000000	0.00	0.00
02/11/2013	82	50.04	72.644564	72.644564	0.000000	0.00	0.00
02/11/2013	83	50.12	73.758157	73.758157	0.000000	0.00	0.00
02/11/2013	84	50.12	70.610345	70.610345	0.000000	0.00	0.00
02/11/2013	85	50.02	69.996907	69.996907	0.000000	0.00	0.00
02/11/2013	86	49.98	70.436907	70.436907	0.000000	0.00	0.00
02/11/2013	87	50.16	69.400814	69.400814	0.000000	0.00	0.00

02/11/2013	88	50.16	68.377689	68.377689	0.000000	0.00	0.00
02/11/2013	89	50.12	66.662532	66.662532	0.000000	0.00	0.00
02/11/2013	90	50.08	63.875501	63.875501	0.000000	0.00	0.00
02/11/2013	91	50.14	61.218157	61.218157	0.000000	0.00	0.00
02/11/2013	92	50.10	58.484564	58.484564	0.000000	0.00	0.00
02/11/2013	93	50.04	58.289564	58.289564	0.000000	0.00	0.00
02/11/2013	94	50.10	57.063626	57.063626	0.000000	0.00	0.00
02/11/2013	95	50.12	58.601595	58.601595	0.000000	0.00	0.00
02/11/2013	96	50.18	57.309095	57.309095	0.000000	0.00	0.00
03/11/2013	1	50.06	55.377220	55.377220	0.000000	0.00	0.00
03/11/2013	2	50.16	52.504407	52.504407	0.000000	0.00	0.00
03/11/2013	3	50.10	53.995345	53.995345	0.000000	0.00	0.00
03/11/2013	4	50.12	55.025657	55.025657	0.000000	0.00	0.00
03/11/2013	5	50.08	53.065657	53.065657	0.000000	0.00	0.00
03/11/2013	6	50.18	52.795814	52.795814	0.000000	0.00	0.00
03/11/2013	7	50.16	51.505970	51.505970	0.000000	0.00	0.00
03/11/2013	8	50.10	50.933626	50.933626	0.000000	0.00	0.00
03/11/2013	9	50.12	50.460345	50.460345	0.000000	0.00	0.00
03/11/2013	10	50.00	49.601595	49.601595	0.000000	0.00	0.00
03/11/2013	11	50.08	50.683626	50.683626	0.000000	0.00	0.00
03/11/2013	12	50.06	52.676907	52.676907	0.000000	0.00	0.00
03/11/2013	13	50.24	50.362532	50.362532	0.000000	0.00	0.00
03/11/2013	14	50.12	51.407220	51.407220	0.000000	0.00	0.00
03/11/2013	15	50.02	52.205345	52.205345	0.000000	0.00	0.00
03/11/2013	16	50.02	51.820345	51.820345	0.000000	0.00	0.00
03/11/2013	17	50.08	53.055345	53.055345	0.000000	0.00	0.00
03/11/2013	18	49.96	54.407064	54.407064	0.000000	0.00	0.00
03/11/2013	19	50.00	56.830189	56.830189	0.000000	0.00	0.00
03/11/2013	20	49.96	58.671439	58.671439	0.000000	0.00	0.00
03/11/2013	21	49.94	60.714564	60.714564	0.000000	0.00	0.00
03/11/2013	22	49.90	63.304251	63.304251	0.000000	0.00	0.00
03/11/2013	23	49.82	62.858626	62.858626	0.000000	0.00	0.00
03/11/2013	24	49.96	65.175501	65.175501	0.000000	0.00	0.00
03/11/2013	25	50.06	60.726595	60.726595	0.000000	0.00	0.00
03/11/2013	26	50.00	59.172220	59.172220	0.000000	0.00	0.00
03/11/2013	27	50.02	64.005189	64.005189	0.000000	0.00	0.00
03/11/2013	28	49.92	63.782220	63.782220	0.000000	0.00	0.00
03/11/2013	29	49.98	60.736439	60.736439	0.000000	0.00	0.00
03/11/2013	30	49.98	61.869251	61.869251	0.000000	0.00	0.00
03/11/2013	31	50.00	64.495189	64.495189	0.000000	0.00	0.00
03/11/2013	32	50.04	65.636126	65.636126	0.000000	0.00	0.00

03/11/2013	33	50.12	63.995501	63.995501	0.000000	0.00	0.00
03/11/2013	34	50.04	58.838939	58.838939	0.000000	0.00	0.00
03/11/2013	35	50.06	57.197220	57.197220	0.000000	0.00	0.00
03/11/2013	36	50.08	56.303314	56.303314	0.000000	0.00	0.00
03/11/2013	37	50.16	56.299095	56.299095	0.000000	0.00	0.00
03/11/2013	38	49.98	57.954095	57.954095	0.000000	0.00	0.00
03/11/2013	39	49.98	56.190345	56.190345	0.000000	0.00	0.00
03/11/2013	40	50.14	54.909407	54.909407	0.000000	0.00	0.00
03/11/2013	41	50.20	53.848939	53.848939	0.000000	0.00	0.00
03/11/2013	42	50.06	54.693001	54.693001	0.000000	0.00	0.00
03/11/2013	43	50.10	52.864876	52.864876	0.000000	0.00	0.00
03/11/2013	44	50.08	51.837689	51.837689	0.000000	0.00	0.00
03/11/2013	45	50.02	53.123470	53.123470	0.000000	0.00	0.00
03/11/2013	46	49.98	52.540032	52.540032	0.000000	0.00	0.00
03/11/2013	47	50.02	53.250345	53.250345	0.000000	0.00	0.00
03/11/2013	48	50.04	54.265345	54.265345	0.000000	0.00	0.00
03/11/2013	49	50.10	51.201282	51.201282	0.000000	0.00	0.00
03/11/2013	50	50.04	49.727845	49.727845	0.000000	0.00	0.00
03/11/2013	51	49.98	49.749407	49.749407	0.000000	0.00	0.00
03/11/2013	52	50.04	47.863626	47.863626	0.000000	0.00	0.00
03/11/2013	53	50.22	48.749720	48.749720	0.000000	0.00	0.00
03/11/2013	54	50.18	46.715970	46.715970	0.000000	0.00	0.00
03/11/2013	55	50.22	45.195501	45.195501	0.000000	0.00	0.00
03/11/2013	56	50.24	44.445814	44.445814	0.000000	0.00	0.00
03/11/2013	57	50.42	44.244720	44.244720	0.000000	0.00	0.00
03/11/2013	58	50.30	43.902376	43.902376	0.000000	0.00	0.00
03/11/2013	59	50.26	44.349251	44.349251	0.000000	0.00	0.00
03/11/2013	60	50.24	46.523157	46.523157	0.000000	0.00	0.00
03/11/2013	61	50.26	47.886282	47.886282	0.000000	0.00	0.00
03/11/2013	62	50.18	47.286595	47.286595	0.000000	0.00	0.00
03/11/2013	63	50.08	47.629251	47.629251	0.000000	0.00	0.00
03/11/2013	64	50.04	47.627845	47.627845	0.000000	0.00	0.00
03/11/2013	65	50.26	50.985814	50.985814	0.000000	0.00	0.00
03/11/2013	66	50.14	53.656282	53.656282	0.000000	0.00	0.00
03/11/2013	67	50.22	58.640657	58.640657	0.000000	0.00	0.00
03/11/2013	68	50.08	59.652376	59.652376	0.000000	0.00	0.00
03/11/2013	69	50.26	61.310814	61.310814	0.000000	0.00	0.00
03/11/2013	70	50.14	63.292064	63.292064	0.000000	0.00	0.00
03/11/2013	71	50.06	65.540501	65.540501	0.000000	0.00	0.00
03/11/2013	72	50.04	70.487376	70.487376	0.000000	0.00	0.00
03/11/2013	73	50.08	70.035501	70.035501	0.000000	0.00	0.00

03/11/2013	74	50.04	72.354564	72.354564	0.000000	0.00	0.00
03/11/2013	75	50.12	74.273470	74.273470	0.000000	0.00	0.00
03/11/2013	76	50.10	75.959720	75.959720	0.000000	0.00	0.00
03/11/2013	77	50.14	74.463626	74.463626	0.000000	0.00	0.00
03/11/2013	78	50.16	72.571126	72.571126	0.000000	0.00	0.00
03/11/2013	79	50.16	74.833001	74.833001	0.000000	0.00	0.00
03/11/2013	80	50.28	75.704876	75.704876	0.000000	0.00	0.00
03/11/2013	81	50.24	73.082532	73.082532	0.000000	0.00	0.00
03/11/2013	82	50.26	75.105189	75.105189	0.000000	0.00	0.00
03/11/2013	83	50.22	75.990501	75.990501	0.000000	0.00	0.00
03/11/2013	84	50.18	72.650345	72.650345	0.000000	0.00	0.00
03/11/2013	85	50.16	72.411439	72.411439	0.000000	0.00	0.00
03/11/2013	86	50.18	70.298782	70.298782	0.000000	0.00	0.00
03/11/2013	87	50.24	68.054251	68.054251	0.000000	0.00	0.00
03/11/2013	88	50.32	64.194251	64.194251	0.000000	0.00	0.00
03/11/2013	89	50.14	61.222064	61.222064	0.000000	0.00	0.00
03/11/2013	90	50.20	59.965814	59.965814	0.000000	0.00	0.00
03/11/2013	91	50.18	60.663001	60.663001	0.000000	0.00	0.00
03/11/2013	92	50.32	57.514564	57.514564	0.000000	0.00	0.00
03/11/2013	93	50.20	56.915345	56.915345	0.000000	0.00	0.00
03/11/2013	94	50.28	57.965501	57.965501	0.000000	0.00	0.00
03/11/2013	95	50.28	56.358470	56.358470	0.000000	0.00	0.00
03/11/2013	96	50.24	53.777376	53.777376	0.000000	0.00	0.00
TOTAL :-						0.00	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 SOUTHCO
From 04/11/2013 to 10/11/2013

DATE	BLOCK	FREQUENCY	SCHEDULED in MWH	ACTUAL IN MWH	DEVIATION in MWH	UI AMOUNT (₹)	ADDITIONAL UI (₹)
04/11/2013	1	49.98	54.688314	54.688314	0.000000	0.00	0.00
04/11/2013	2	50.02	55.675814	55.675814	0.000000	0.00	0.00
04/11/2013	3	49.98	56.443470	56.443470	0.000000	0.00	0.00
04/11/2013	4	50.10	53.430657	53.430657	0.000000	0.00	0.00
04/11/2013	5	50.00	53.660814	53.660814	0.000000	0.00	0.00
04/11/2013	6	50.08	53.537689	53.537689	0.000000	0.00	0.00
04/11/2013	7	50.08	53.319095	53.319095	0.000000	0.00	0.00
04/11/2013	8	50.04	52.595657	52.595657	0.000000	0.00	0.00
04/11/2013	9	50.22	50.297064	50.297064	0.000000	0.00	0.00
04/11/2013	10	50.24	48.487689	48.487689	0.000000	0.00	0.00
04/11/2013	11	50.26	48.939720	48.939720	0.000000	0.00	0.00
04/11/2013	12	50.20	51.571595	51.571595	0.000000	0.00	0.00
04/11/2013	13	50.24	53.022532	53.022532	0.000000	0.00	0.00
04/11/2013	14	50.24	53.232689	53.232689	0.000000	0.00	0.00
04/11/2013	15	50.14	52.355970	52.355970	0.000000	0.00	0.00
04/11/2013	16	50.12	52.047689	52.047689	0.000000	0.00	0.00
04/11/2013	17	50.12	55.864251	55.864251	0.000000	0.00	0.00
04/11/2013	18	49.98	57.430657	57.430657	0.000000	0.00	0.00
04/11/2013	19	50.04	57.405189	57.405189	0.000000	0.00	0.00
04/11/2013	20	49.98	58.197532	58.197532	0.000000	0.00	0.00
04/11/2013	21	50.12	58.678470	58.678470	0.000000	0.00	0.00
04/11/2013	22	49.98	63.684876	63.684876	0.000000	0.00	0.00
04/11/2013	23	49.98	65.909876	65.909876	0.000000	0.00	0.00
04/11/2013	24	50.02	60.591751	60.591751	0.000000	0.00	0.00
04/11/2013	25	50.20	65.862845	65.862845	0.000000	0.00	0.00
04/11/2013	26	50.08	65.227220	65.227220	0.000000	0.00	0.00
04/11/2013	27	50.12	66.142220	66.142220	0.000000	0.00	0.00
04/11/2013	28	50.06	65.237532	65.237532	0.000000	0.00	0.00
04/11/2013	29	50.10	67.233939	67.233939	0.000000	0.00	0.00
04/11/2013	30	50.10	67.410032	67.410032	0.000000	0.00	0.00
04/11/2013	31	50.08	67.522220	67.522220	0.000000	0.00	0.00
04/11/2013	32	50.06	67.453157	67.453157	0.000000	0.00	0.00
04/11/2013	33	50.06	65.340657	65.340657	0.000000	0.00	0.00
04/11/2013	34	50.10	64.784095	64.784095	0.000000	0.00	0.00

04/11/2013	35	50.08	62.698626	62.698626	0.000000	0.00	0.00
04/11/2013	36	50.04	62.113782	62.113782	0.000000	0.00	0.00
04/11/2013	37	50.08	60.340345	60.340345	0.000000	0.00	0.00
04/11/2013	38	50.10	58.709407	58.709407	0.000000	0.00	0.00
04/11/2013	39	50.08	58.009564	58.009564	0.000000	0.00	0.00
04/11/2013	40	50.16	57.956282	57.956282	0.000000	0.00	0.00
04/11/2013	41	50.22	55.713157	55.713157	0.000000	0.00	0.00
04/11/2013	42	50.08	54.699720	54.699720	0.000000	0.00	0.00
04/11/2013	43	50.16	57.153001	57.153001	0.000000	0.00	0.00
04/11/2013	44	50.12	56.978470	56.978470	0.000000	0.00	0.00
04/11/2013	45	50.12	55.282532	55.282532	0.000000	0.00	0.00
04/11/2013	46	50.20	53.193001	53.193001	0.000000	0.00	0.00
04/11/2013	47	50.30	50.842220	50.842220	0.000000	0.00	0.00
04/11/2013	48	50.24	50.149564	50.149564	0.000000	0.00	0.00
04/11/2013	49	50.28	49.069720	49.069720	0.000000	0.00	0.00
04/11/2013	50	50.14	50.230189	50.230189	0.000000	0.00	0.00
04/11/2013	51	50.12	50.639564	50.639564	0.000000	0.00	0.00
04/11/2013	52	50.14	50.030970	50.030970	0.000000	0.00	0.00
04/11/2013	53	50.32	50.509720	50.509720	0.000000	0.00	0.00
04/11/2013	54	50.20	47.377532	47.377532	0.000000	0.00	0.00
04/11/2013	55	50.22	46.523470	46.523470	0.000000	0.00	0.00
04/11/2013	56	50.22	45.967689	45.967689	0.000000	0.00	0.00
04/11/2013	57	50.26	47.030814	47.030814	0.000000	0.00	0.00
04/11/2013	58	50.34	46.750814	46.750814	0.000000	0.00	0.00
04/11/2013	59	50.26	43.168470	43.168470	0.000000	0.00	0.00
04/11/2013	60	50.10	43.210970	43.210970	0.000000	0.00	0.00
04/11/2013	61	50.20	42.027064	42.027064	0.000000	0.00	0.00
04/11/2013	62	50.12	45.450501	45.450501	0.000000	0.00	0.00
04/11/2013	63	50.12	44.652845	44.652845	0.000000	0.00	0.00
04/11/2013	64	50.10	49.466595	49.466595	0.000000	0.00	0.00
04/11/2013	65	50.16	49.220032	49.220032	0.000000	0.00	0.00
04/11/2013	66	50.06	50.401282	50.401282	0.000000	0.00	0.00
04/11/2013	67	50.18	54.776439	54.776439	0.000000	0.00	0.00
04/11/2013	68	50.06	58.020814	58.020814	0.000000	0.00	0.00
04/11/2013	69	50.16	57.981282	57.981282	0.000000	0.00	0.00
04/11/2013	70	50.04	58.606439	58.606439	0.000000	0.00	0.00
04/11/2013	71	49.90	59.402220	59.402220	0.000000	0.00	0.00
04/11/2013	72	49.82	66.317532	66.317532	0.000000	0.00	0.00
04/11/2013	73	50.08	72.430032	72.430032	0.000000	0.00	0.00
04/11/2013	74	50.08	74.331595	74.331595	0.000000	0.00	0.00
04/11/2013	75	50.16	77.105970	77.105970	0.000000	0.00	0.00

04/11/2013	76	50.22	81.388470	81.388470	0.000000	0.00	0.00
04/11/2013	77	50.16	71.710189	71.710189	0.000000	0.00	0.00
04/11/2013	78	50.10	72.455657	72.455657	0.000000	0.00	0.00
04/11/2013	79	50.04	75.317845	75.317845	0.000000	0.00	0.00
04/11/2013	80	50.04	77.259095	77.259095	0.000000	0.00	0.00
04/11/2013	81	50.14	75.576907	75.576907	0.000000	0.00	0.00
04/11/2013	82	50.12	73.851751	73.851751	0.000000	0.00	0.00
04/11/2013	83	50.04	73.552689	73.552689	0.000000	0.00	0.00
04/11/2013	84	50.18	73.033939	73.033939	0.000000	0.00	0.00
04/11/2013	85	50.10	72.226907	72.226907	0.000000	0.00	0.00
04/11/2013	86	50.22	71.876595	71.876595	0.000000	0.00	0.00
04/11/2013	87	50.16	66.741126	66.741126	0.000000	0.00	0.00
04/11/2013	88	50.06	61.352532	61.352532	0.000000	0.00	0.00
04/11/2013	89	50.12	62.840032	62.840032	0.000000	0.00	0.00
04/11/2013	90	50.10	62.192845	62.192845	0.000000	0.00	0.00
04/11/2013	91	49.98	58.170189	58.170189	0.000000	0.00	0.00
04/11/2013	92	50.08	58.555032	58.555032	0.000000	0.00	0.00
04/11/2013	93	50.10	58.183782	58.183782	0.000000	0.00	0.00
04/11/2013	94	50.12	58.356282	58.356282	0.000000	0.00	0.00
04/11/2013	95	50.12	56.067376	56.067376	0.000000	0.00	0.00
04/11/2013	96	50.18	52.591907	52.591907	0.000000	0.00	0.00
05/11/2013	1	50.10	53.458626	53.458626	0.000000	0.00	0.00
05/11/2013	2	50.02	52.221595	52.221595	0.000000	0.00	0.00
05/11/2013	3	50.00	51.399564	51.399564	0.000000	0.00	0.00
05/11/2013	4	50.06	49.359407	49.359407	0.000000	0.00	0.00
05/11/2013	5	50.06	50.465814	50.465814	0.000000	0.00	0.00
05/11/2013	6	50.00	51.031126	51.031126	0.000000	0.00	0.00
05/11/2013	7	50.12	47.903157	47.903157	0.000000	0.00	0.00
05/11/2013	8	50.04	52.349407	52.349407	0.000000	0.00	0.00
05/11/2013	9	50.04	52.885657	52.885657	0.000000	0.00	0.00
05/11/2013	10	49.98	52.376126	52.376126	0.000000	0.00	0.00
05/11/2013	11	50.06	50.957376	50.957376	0.000000	0.00	0.00
05/11/2013	12	50.04	49.464564	49.464564	0.000000	0.00	0.00
05/11/2013	13	50.12	51.706439	51.706439	0.000000	0.00	0.00
05/11/2013	14	50.02	53.761126	53.761126	0.000000	0.00	0.00
05/11/2013	15	50.00	53.961595	53.961595	0.000000	0.00	0.00
05/11/2013	16	50.02	52.736595	52.736595	0.000000	0.00	0.00
05/11/2013	17	50.06	53.928314	53.928314	0.000000	0.00	0.00
05/11/2013	18	49.98	57.159876	57.159876	0.000000	0.00	0.00
05/11/2013	19	50.14	59.596907	59.596907	0.000000	0.00	0.00
05/11/2013	20	49.98	61.618470	61.618470	0.000000	0.00	0.00

05/11/2013	21	49.96	62.992689	62.992689	0.000000	0.00	0.00
05/11/2013	22	49.92	64.569095	64.569095	0.000000	0.00	0.00
05/11/2013	23	49.84	64.335032	64.335032	0.000000	0.00	0.00
05/11/2013	24	50.02	65.761126	65.761126	0.000000	0.00	0.00
05/11/2013	25	50.26	66.208782	66.208782	0.000000	0.00	0.00
05/11/2013	26	50.04	66.006751	66.006751	0.000000	0.00	0.00
05/11/2013	27	50.02	65.003314	65.003314	0.000000	0.00	0.00
05/11/2013	28	50.02	67.073939	67.073939	0.000000	0.00	0.00
05/11/2013	29	49.88	69.248314	69.248314	0.000000	0.00	0.00
05/11/2013	30	49.90	68.144407	68.144407	0.000000	0.00	0.00
05/11/2013	31	50.00	65.851282	65.851282	0.000000	0.00	0.00
05/11/2013	32	49.96	65.844251	65.844251	0.000000	0.00	0.00
05/11/2013	33	49.94	65.084095	65.084095	0.000000	0.00	0.00
05/11/2013	34	49.94	62.124251	62.124251	0.000000	0.00	0.00
05/11/2013	35	49.94	61.623939	61.623939	0.000000	0.00	0.00
05/11/2013	36	49.90	57.762220	57.762220	0.000000	0.00	0.00
05/11/2013	37	49.96	54.373314	54.373314	0.000000	0.00	0.00
05/11/2013	38	49.98	54.178470	54.178470	0.000000	0.00	0.00
05/11/2013	39	50.04	52.227845	52.227845	0.000000	0.00	0.00
05/11/2013	40	50.04	47.344251	47.344251	0.000000	0.00	0.00
05/11/2013	41	50.28	48.496595	48.496595	0.000000	0.00	0.00
05/11/2013	42	50.10	44.363470	44.363470	0.000000	0.00	0.00
05/11/2013	43	50.04	44.694095	44.694095	0.000000	0.00	0.00
05/11/2013	44	50.02	45.487532	45.487532	0.000000	0.00	0.00
05/11/2013	45	50.06	44.679407	44.679407	0.000000	0.00	0.00
05/11/2013	46	50.02	44.321282	44.321282	0.000000	0.00	0.00
05/11/2013	47	50.12	40.181126	40.181126	0.000000	0.00	0.00
05/11/2013	48	50.18	42.620189	42.620189	0.000000	0.00	0.00
05/11/2013	49	50.18	41.337376	41.337376	0.000000	0.00	0.00
05/11/2013	50	50.18	41.883626	41.883626	0.000000	0.00	0.00
05/11/2013	51	50.12	43.159876	43.159876	0.000000	0.00	0.00
05/11/2013	52	50.06	42.861595	42.861595	0.000000	0.00	0.00
05/11/2013	53	50.28	40.179720	40.179720	0.000000	0.00	0.00
05/11/2013	54	50.14	39.829095	39.829095	0.000000	0.00	0.00
05/11/2013	55	50.10	38.258470	38.258470	0.000000	0.00	0.00
05/11/2013	56	50.14	39.305345	39.305345	0.000000	0.00	0.00
05/11/2013	57	50.28	38.039564	38.039564	0.000000	0.00	0.00
05/11/2013	58	50.12	38.476595	38.476595	0.000000	0.00	0.00
05/11/2013	59	50.18	38.724407	38.724407	0.000000	0.00	0.00
05/11/2013	60	50.08	39.617376	39.617376	0.000000	0.00	0.00
05/11/2013	61	50.08	41.021126	41.021126	0.000000	0.00	0.00

05/11/2013	62	50.04	44.319251	44.319251	0.000000	0.00	0.00
05/11/2013	63	50.02	46.580501	46.580501	0.000000	0.00	0.00
05/11/2013	64	50.04	49.705814	49.705814	0.000000	0.00	0.00
05/11/2013	65	50.32	50.525814	50.525814	0.000000	0.00	0.00
05/11/2013	66	50.12	49.046907	49.046907	0.000000	0.00	0.00
05/11/2013	67	50.06	52.684876	52.684876	0.000000	0.00	0.00
05/11/2013	68	50.02	57.338626	57.338626	0.000000	0.00	0.00
05/11/2013	69	50.20	57.868470	57.868470	0.000000	0.00	0.00
05/11/2013	70	50.10	55.352376	55.352376	0.000000	0.00	0.00
05/11/2013	71	50.10	62.278626	62.278626	0.000000	0.00	0.00
05/11/2013	72	50.04	68.117689	68.117689	0.000000	0.00	0.00
05/11/2013	73	50.02	68.476282	68.476282	0.000000	0.00	0.00
05/11/2013	74	49.98	68.255657	68.255657	0.000000	0.00	0.00
05/11/2013	75	50.10	71.694720	71.694720	0.000000	0.00	0.00
05/11/2013	76	50.10	72.850501	72.850501	0.000000	0.00	0.00
05/11/2013	77	50.02	72.182376	72.182376	0.000000	0.00	0.00
05/11/2013	78	50.10	72.893782	72.893782	0.000000	0.00	0.00
05/11/2013	79	50.14	70.966907	70.966907	0.000000	0.00	0.00
05/11/2013	80	50.18	71.385345	71.385345	0.000000	0.00	0.00
05/11/2013	81	50.16	72.543470	72.543470	0.000000	0.00	0.00
05/11/2013	82	50.04	73.775032	73.775032	0.000000	0.00	0.00
05/11/2013	83	50.02	70.163939	70.163939	0.000000	0.00	0.00
05/11/2013	84	50.10	69.445657	69.445657	0.000000	0.00	0.00
05/11/2013	85	50.02	68.969720	68.969720	0.000000	0.00	0.00
05/11/2013	86	50.04	67.630501	67.630501	0.000000	0.00	0.00
05/11/2013	87	50.22	65.032689	65.032689	0.000000	0.00	0.00
05/11/2013	88	50.26	62.590189	62.590189	0.000000	0.00	0.00
05/11/2013	89	50.16	61.680814	61.680814	0.000000	0.00	0.00
05/11/2013	90	50.14	59.629876	59.629876	0.000000	0.00	0.00
05/11/2013	91	50.12	59.795970	59.795970	0.000000	0.00	0.00
05/11/2013	92	50.06	57.791595	57.791595	0.000000	0.00	0.00
05/11/2013	93	50.02	57.920657	57.920657	0.000000	0.00	0.00
05/11/2013	94	50.00	57.896907	57.896907	0.000000	0.00	0.00
05/11/2013	95	49.98	57.810345	57.810345	0.000000	0.00	0.00
05/11/2013	96	50.06	56.339251	56.339251	0.000000	0.00	0.00
06/11/2013	1	49.92	55.001439	55.001439	0.000000	0.00	0.00
06/11/2013	2	49.98	55.804095	55.804095	0.000000	0.00	0.00
06/11/2013	3	49.96	54.902064	54.902064	0.000000	0.00	0.00
06/11/2013	4	49.96	54.517376	54.517376	0.000000	0.00	0.00
06/11/2013	5	49.92	52.832532	52.832532	0.000000	0.00	0.00
06/11/2013	6	50.02	51.990657	51.990657	0.000000	0.00	0.00

06/11/2013	7	50.00	52.324876	52.324876	0.000000	0.00	0.00
06/11/2013	8	50.02	54.449251	54.449251	0.000000	0.00	0.00
06/11/2013	9	50.04	54.063626	54.063626	0.000000	0.00	0.00
06/11/2013	10	50.02	53.803782	53.803782	0.000000	0.00	0.00
06/11/2013	11	50.02	53.675345	53.675345	0.000000	0.00	0.00
06/11/2013	12	50.02	55.702845	55.702845	0.000000	0.00	0.00
06/11/2013	13	50.02	52.857064	52.857064	0.000000	0.00	0.00
06/11/2013	14	50.00	53.351126	53.351126	0.000000	0.00	0.00
06/11/2013	15	49.96	54.532845	54.532845	0.000000	0.00	0.00
06/11/2013	16	49.98	55.983626	55.983626	0.000000	0.00	0.00
06/11/2013	17	49.96	60.327532	60.327532	0.000000	0.00	0.00
06/11/2013	18	49.92	60.659564	60.659564	0.000000	0.00	0.00
06/11/2013	19	49.86	64.165345	64.165345	0.000000	0.00	0.00
06/11/2013	20	49.90	66.497689	66.497689	0.000000	0.00	0.00
06/11/2013	21	49.98	68.109720	68.109720	0.000000	0.00	0.00
06/11/2013	22	49.80	69.312845	69.312845	0.000000	0.00	0.00
06/11/2013	23	49.86	72.928939	72.928939	0.000000	0.00	0.00
06/11/2013	24	50.02	73.256282	73.256282	0.000000	0.00	0.00
06/11/2013	25	50.14	69.560970	69.560970	0.000000	0.00	0.00
06/11/2013	26	49.90	69.670032	69.670032	0.000000	0.00	0.00
06/11/2013	27	49.76	70.771126	70.771126	0.000000	0.00	0.00
06/11/2013	28	49.86	72.409407	72.409407	0.000000	0.00	0.00
06/11/2013	29	49.76	72.677689	72.677689	0.000000	0.00	0.00
06/11/2013	30	49.86	71.931439	71.931439	0.000000	0.00	0.00
06/11/2013	31	49.94	71.078001	71.078001	0.000000	0.00	0.00
06/11/2013	32	49.94	70.644876	70.644876	0.000000	0.00	0.00
06/11/2013	33	49.98	66.628939	66.628939	0.000000	0.00	0.00
06/11/2013	34	49.98	68.750970	68.750970	0.000000	0.00	0.00
06/11/2013	35	49.96	68.867532	68.867532	0.000000	0.00	0.00
06/11/2013	36	49.92	65.126907	65.126907	0.000000	0.00	0.00
06/11/2013	37	50.02	61.337064	61.337064	0.000000	0.00	0.00
06/11/2013	38	49.98	60.975814	60.975814	0.000000	0.00	0.00
06/11/2013	39	50.08	60.384564	60.384564	0.000000	0.00	0.00
06/11/2013	40	50.10	60.197532	60.197532	0.000000	0.00	0.00
06/11/2013	41	50.10	56.125501	56.125501	0.000000	0.00	0.00
06/11/2013	42	49.98	55.097376	55.097376	0.000000	0.00	0.00
06/11/2013	43	50.00	56.937689	56.937689	0.000000	0.00	0.00
06/11/2013	44	50.02	56.614095	56.614095	0.000000	0.00	0.00
06/11/2013	45	49.98	54.712064	54.712064	0.000000	0.00	0.00
06/11/2013	46	50.04	53.906907	53.906907	0.000000	0.00	0.00
06/11/2013	47	50.06	53.009564	53.009564	0.000000	0.00	0.00

06/11/2013	48	50.04	52.889876	52.889876	0.000000	0.00	0.00
06/11/2013	49	49.94	52.396907	52.396907	0.000000	0.00	0.00
06/11/2013	50	50.04	50.104407	50.104407	0.000000	0.00	0.00
06/11/2013	51	50.04	49.388314	49.388314	0.000000	0.00	0.00
06/11/2013	52	50.00	49.922220	49.922220	0.000000	0.00	0.00
06/11/2013	53	50.20	50.635970	50.635970	0.000000	0.00	0.00
06/11/2013	54	50.10	46.935501	46.935501	0.000000	0.00	0.00
06/11/2013	55	50.14	46.162845	46.162845	0.000000	0.00	0.00
06/11/2013	56	50.10	45.408001	45.408001	0.000000	0.00	0.00
06/11/2013	57	50.26	46.025501	46.025501	0.000000	0.00	0.00
06/11/2013	58	49.98	45.065345	45.065345	0.000000	0.00	0.00
06/11/2013	59	49.92	47.834720	47.834720	0.000000	0.00	0.00
06/11/2013	60	49.94	49.558157	49.558157	0.000000	0.00	0.00
06/11/2013	61	49.98	49.977532	49.977532	0.000000	0.00	0.00
06/11/2013	62	49.96	52.179564	52.179564	0.000000	0.00	0.00
06/11/2013	63	49.90	52.861126	52.861126	0.000000	0.00	0.00
06/11/2013	64	49.90	54.165345	54.165345	0.000000	0.00	0.00
06/11/2013	65	50.06	55.598782	55.598782	0.000000	0.00	0.00
06/11/2013	66	49.98	55.342376	55.342376	0.000000	0.00	0.00
06/11/2013	67	49.86	57.527689	57.527689	0.000000	0.00	0.00
06/11/2013	68	49.98	57.863470	57.863470	0.000000	0.00	0.00
06/11/2013	69	50.22	62.065657	62.065657	0.000000	0.00	0.00
06/11/2013	70	50.12	64.253626	64.253626	0.000000	0.00	0.00
06/11/2013	71	50.18	68.768001	68.768001	0.000000	0.00	0.00
06/11/2013	72	50.12	75.071439	75.071439	0.000000	0.00	0.00
06/11/2013	73	50.00	75.406751	75.406751	0.000000	0.00	0.00
06/11/2013	74	50.06	75.865814	75.865814	0.000000	0.00	0.00
06/11/2013	75	50.10	75.071907	75.071907	0.000000	0.00	0.00
06/11/2013	76	50.16	80.701595	80.701595	0.000000	0.00	0.00
06/11/2013	77	50.12	76.873782	76.873782	0.000000	0.00	0.00
06/11/2013	78	50.14	78.064095	78.064095	0.000000	0.00	0.00
06/11/2013	79	50.12	77.795657	77.795657	0.000000	0.00	0.00
06/11/2013	80	50.04	79.177064	79.177064	0.000000	0.00	0.00
06/11/2013	81	50.10	78.522064	78.522064	0.000000	0.00	0.00
06/11/2013	82	50.10	76.445970	76.445970	0.000000	0.00	0.00
06/11/2013	83	50.12	76.070189	76.070189	0.000000	0.00	0.00
06/11/2013	84	50.18	76.401282	76.401282	0.000000	0.00	0.00
06/11/2013	85	50.08	75.839564	75.839564	0.000000	0.00	0.00
06/11/2013	86	50.00	73.605657	73.605657	0.000000	0.00	0.00
06/11/2013	87	50.04	71.494407	71.494407	0.000000	0.00	0.00
06/11/2013	88	50.14	71.803001	71.803001	0.000000	0.00	0.00

06/11/2013	89	49.98	65.133939	65.133939	0.000000	0.00	0.00
06/11/2013	90	49.98	65.746282	65.746282	0.000000	0.00	0.00
06/11/2013	91	50.06	63.425970	63.425970	0.000000	0.00	0.00
06/11/2013	92	50.08	61.747689	61.747689	0.000000	0.00	0.00
06/11/2013	93	50.00	62.082532	62.082532	0.000000	0.00	0.00
06/11/2013	94	50.02	60.037532	60.037532	0.000000	0.00	0.00
06/11/2013	95	50.08	58.878001	58.878001	0.000000	0.00	0.00
06/11/2013	96	50.08	58.444876	58.444876	0.000000	0.00	0.00
07/11/2013	1	50.08	58.310345	58.310345	0.000000	0.00	0.00
07/11/2013	2	50.10	56.418782	56.418782	0.000000	0.00	0.00
07/11/2013	3	50.06	57.229251	57.229251	0.000000	0.00	0.00
07/11/2013	4	50.12	54.952220	54.952220	0.000000	0.00	0.00
07/11/2013	5	50.10	53.924876	53.924876	0.000000	0.00	0.00
07/11/2013	6	50.12	55.254095	55.254095	0.000000	0.00	0.00
07/11/2013	7	50.10	53.465814	53.465814	0.000000	0.00	0.00
07/11/2013	8	50.04	55.626126	55.626126	0.000000	0.00	0.00
07/11/2013	9	50.14	54.226282	54.226282	0.000000	0.00	0.00
07/11/2013	10	50.12	55.104407	55.104407	0.000000	0.00	0.00
07/11/2013	11	50.14	53.734095	53.734095	0.000000	0.00	0.00
07/11/2013	12	50.26	52.885189	52.885189	0.000000	0.00	0.00
07/11/2013	13	50.30	53.913314	53.913314	0.000000	0.00	0.00
07/11/2013	14	50.20	53.336439	53.336439	0.000000	0.00	0.00
07/11/2013	15	50.12	53.613314	53.613314	0.000000	0.00	0.00
07/11/2013	16	50.04	54.746282	54.746282	0.000000	0.00	0.00
07/11/2013	17	50.14	57.786282	57.786282	0.000000	0.00	0.00
07/11/2013	18	50.14	59.539720	59.539720	0.000000	0.00	0.00
07/11/2013	19	50.12	61.118157	61.118157	0.000000	0.00	0.00
07/11/2013	20	50.16	65.592689	65.592689	0.000000	0.00	0.00
07/11/2013	21	50.14	68.756751	68.756751	0.000000	0.00	0.00
07/11/2013	22	50.06	71.565345	71.565345	0.000000	0.00	0.00
07/11/2013	23	50.02	72.340189	72.340189	0.000000	0.00	0.00
07/11/2013	24	50.06	70.453314	70.453314	0.000000	0.00	0.00
07/11/2013	25	49.98	70.844876	70.844876	0.000000	0.00	0.00
07/11/2013	26	49.86	71.719876	71.719876	0.000000	0.00	0.00
07/11/2013	27	49.86	73.081126	73.081126	0.000000	0.00	0.00
07/11/2013	28	49.80	71.080501	71.080501	0.000000	0.00	0.00
07/11/2013	29	49.92	73.436595	73.436595	0.000000	0.00	0.00
07/11/2013	30	49.90	75.338626	75.338626	0.000000	0.00	0.00
07/11/2013	31	49.86	73.087220	73.087220	0.000000	0.00	0.00
07/11/2013	32	49.96	73.726126	73.726126	0.000000	0.00	0.00
07/11/2013	33	49.96	69.790189	69.790189	0.000000	0.00	0.00

07/11/2013	34	49.94	68.045970	68.045970	0.000000	0.00	0.00
07/11/2013	35	49.94	65.540501	65.540501	0.000000	0.00	0.00
07/11/2013	36	50.02	62.865189	62.865189	0.000000	0.00	0.00
07/11/2013	37	50.08	61.909564	61.909564	0.000000	0.00	0.00
07/11/2013	38	49.94	58.253157	58.253157	0.000000	0.00	0.00
07/11/2013	39	50.06	59.388001	59.388001	0.000000	0.00	0.00
07/11/2013	40	49.96	56.155970	56.155970	0.000000	0.00	0.00
07/11/2013	41	50.16	54.022376	54.022376	0.000000	0.00	0.00
07/11/2013	42	50.08	57.616751	57.616751	0.000000	0.00	0.00
07/11/2013	43	50.02	56.011282	56.011282	0.000000	0.00	0.00
07/11/2013	44	50.00	55.593939	55.593939	0.000000	0.00	0.00
07/11/2013	45	49.96	50.810501	50.810501	0.000000	0.00	0.00
07/11/2013	46	50.04	51.254095	51.254095	0.000000	0.00	0.00
07/11/2013	47	50.14	47.032689	47.032689	0.000000	0.00	0.00
07/11/2013	48	50.08	49.687532	49.687532	0.000000	0.00	0.00
07/11/2013	49	50.04	49.974876	49.974876	0.000000	0.00	0.00
07/11/2013	50	49.92	48.057689	48.057689	0.000000	0.00	0.00
07/11/2013	51	50.04	48.954095	48.954095	0.000000	0.00	0.00
07/11/2013	52	50.00	47.260032	47.260032	0.000000	0.00	0.00
07/11/2013	53	50.20	50.237845	50.237845	0.000000	0.00	0.00
07/11/2013	54	50.12	47.975032	47.975032	0.000000	0.00	0.00
07/11/2013	55	50.00	46.219876	46.219876	0.000000	0.00	0.00
07/11/2013	56	50.00	45.871439	45.871439	0.000000	0.00	0.00
07/11/2013	57	50.16	44.375501	44.375501	0.000000	0.00	0.00
07/11/2013	58	49.94	46.592376	46.592376	0.000000	0.00	0.00
07/11/2013	59	49.98	43.584876	43.584876	0.000000	0.00	0.00
07/11/2013	60	49.98	45.459251	45.459251	0.000000	0.00	0.00
07/11/2013	61	50.00	47.429720	47.429720	0.000000	0.00	0.00
07/11/2013	62	49.90	47.055189	47.055189	0.000000	0.00	0.00
07/11/2013	63	49.94	51.766751	51.766751	0.000000	0.00	0.00
07/11/2013	64	49.84	53.466126	53.466126	0.000000	0.00	0.00
07/11/2013	65	49.94	52.544251	52.544251	0.000000	0.00	0.00
07/11/2013	66	49.90	55.501439	55.501439	0.000000	0.00	0.00
07/11/2013	67	49.92	57.261126	57.261126	0.000000	0.00	0.00
07/11/2013	68	49.84	58.019564	58.019564	0.000000	0.00	0.00
07/11/2013	69	50.04	61.421439	61.421439	0.000000	0.00	0.00
07/11/2013	70	50.02	64.015345	64.015345	0.000000	0.00	0.00
07/11/2013	71	50.00	72.768314	72.768314	0.000000	0.00	0.00
07/11/2013	72	50.00	76.757064	76.757064	0.000000	0.00	0.00
07/11/2013	73	49.80	72.724720	72.724720	0.000000	0.00	0.00
07/11/2013	74	49.88	76.238470	76.238470	0.000000	0.00	0.00

07/11/2013	75	50.06	75.498314	75.498314	0.000000	0.00	0.00
07/11/2013	76	50.10	76.288939	76.288939	0.000000	0.00	0.00
07/11/2013	77	50.10	76.384095	76.384095	0.000000	0.00	0.00
07/11/2013	78	50.12	75.908782	75.908782	0.000000	0.00	0.00
07/11/2013	79	50.16	76.117689	76.117689	0.000000	0.00	0.00
07/11/2013	80	50.10	79.458001	79.458001	0.000000	0.00	0.00
07/11/2013	81	50.22	76.503001	76.503001	0.000000	0.00	0.00
07/11/2013	82	50.18	78.559876	78.559876	0.000000	0.00	0.00
07/11/2013	83	50.20	77.329720	77.329720	0.000000	0.00	0.00
07/11/2013	84	50.20	76.307532	76.307532	0.000000	0.00	0.00
07/11/2013	85	50.06	75.378939	75.378939	0.000000	0.00	0.00
07/11/2013	86	50.12	74.788782	74.788782	0.000000	0.00	0.00
07/11/2013	87	50.18	70.940814	70.940814	0.000000	0.00	0.00
07/11/2013	88	50.14	66.139564	66.139564	0.000000	0.00	0.00
07/11/2013	89	50.02	64.012376	64.012376	0.000000	0.00	0.00
07/11/2013	90	49.94	62.636595	62.636595	0.000000	0.00	0.00
07/11/2013	91	50.04	61.799876	61.799876	0.000000	0.00	0.00
07/11/2013	92	50.00	59.795501	59.795501	0.000000	0.00	0.00
07/11/2013	93	49.92	58.487064	58.487064	0.000000	0.00	0.00
07/11/2013	94	49.96	57.356439	57.356439	0.000000	0.00	0.00
07/11/2013	95	50.04	57.403939	57.403939	0.000000	0.00	0.00
07/11/2013	96	50.10	56.934720	56.934720	0.000000	0.00	0.00
08/11/2013	1	50.08	57.851282	57.851282	0.000000	0.00	0.00
08/11/2013	2	50.06	57.899251	57.899251	0.000000	0.00	0.00
08/11/2013	3	49.84	57.156282	57.156282	0.000000	0.00	0.00
08/11/2013	4	50.04	55.776439	55.776439	0.000000	0.00	0.00
08/11/2013	5	49.98	54.703939	54.703939	0.000000	0.00	0.00
08/11/2013	6	50.04	53.012220	53.012220	0.000000	0.00	0.00
08/11/2013	7	50.12	51.203782	51.203782	0.000000	0.00	0.00
08/11/2013	8	50.04	51.019407	51.019407	0.000000	0.00	0.00
08/11/2013	9	50.06	50.662845	50.662845	0.000000	0.00	0.00
08/11/2013	10	50.06	51.719720	51.719720	0.000000	0.00	0.00
08/11/2013	11	50.04	52.707220	52.707220	0.000000	0.00	0.00
08/11/2013	12	50.02	52.917376	52.917376	0.000000	0.00	0.00
08/11/2013	13	50.16	50.803939	50.803939	0.000000	0.00	0.00
08/11/2013	14	50.08	52.186282	52.186282	0.000000	0.00	0.00
08/11/2013	15	50.18	54.606595	54.606595	0.000000	0.00	0.00
08/11/2013	16	50.08	56.496595	56.496595	0.000000	0.00	0.00
08/11/2013	17	50.12	59.016439	59.016439	0.000000	0.00	0.00
08/11/2013	18	50.02	60.244720	60.244720	0.000000	0.00	0.00
08/11/2013	19	50.06	62.577220	62.577220	0.000000	0.00	0.00

08/11/2013	20	50.02	66.074407	66.074407	0.000000	0.00	0.00
08/11/2013	21	49.98	67.928626	67.928626	0.000000	0.00	0.00
08/11/2013	22	49.90	66.341595	66.341595	0.000000	0.00	0.00
08/11/2013	23	49.78	69.563782	69.563782	0.000000	0.00	0.00
08/11/2013	24	49.84	72.599095	72.599095	0.000000	0.00	0.00
08/11/2013	25	50.04	70.844720	70.844720	0.000000	0.00	0.00
08/11/2013	26	49.80	68.555501	68.555501	0.000000	0.00	0.00
08/11/2013	27	49.86	68.462376	68.462376	0.000000	0.00	0.00
08/11/2013	28	49.78	67.881282	67.881282	0.000000	0.00	0.00
08/11/2013	29	49.94	68.801907	68.801907	0.000000	0.00	0.00
08/11/2013	30	49.88	71.231126	71.231126	0.000000	0.00	0.00
08/11/2013	31	49.78	69.307376	69.307376	0.000000	0.00	0.00
08/11/2013	32	49.90	71.100970	71.100970	0.000000	0.00	0.00
08/11/2013	33	49.94	67.455657	67.455657	0.000000	0.00	0.00
08/11/2013	34	49.86	66.896751	66.896751	0.000000	0.00	0.00
08/11/2013	35	49.86	64.125814	64.125814	0.000000	0.00	0.00
08/11/2013	36	49.92	64.854720	64.854720	0.000000	0.00	0.00
08/11/2013	37	49.90	60.540501	60.540501	0.000000	0.00	0.00
08/11/2013	38	49.88	58.771751	58.771751	0.000000	0.00	0.00
08/11/2013	39	49.92	55.775501	55.775501	0.000000	0.00	0.00
08/11/2013	40	50.02	55.750657	55.750657	0.000000	0.00	0.00
08/11/2013	41	50.18	57.106751	57.106751	0.000000	0.00	0.00
08/11/2013	42	50.10	57.233314	57.233314	0.000000	0.00	0.00
08/11/2013	43	50.08	55.678470	55.678470	0.000000	0.00	0.00
08/11/2013	44	50.10	53.261751	53.261751	0.000000	0.00	0.00
08/11/2013	45	50.08	51.244564	51.244564	0.000000	0.00	0.00
08/11/2013	46	50.06	51.328157	51.328157	0.000000	0.00	0.00
08/11/2013	47	50.08	52.339095	52.339095	0.000000	0.00	0.00
08/11/2013	48	50.12	51.693001	51.693001	0.000000	0.00	0.00
08/11/2013	49	50.06	51.242064	51.242064	0.000000	0.00	0.00
08/11/2013	50	49.94	49.103626	49.103626	0.000000	0.00	0.00
08/11/2013	51	50.04	49.199720	49.199720	0.000000	0.00	0.00
08/11/2013	52	50.08	47.881126	47.881126	0.000000	0.00	0.00
08/11/2013	53	50.12	48.362689	48.362689	0.000000	0.00	0.00
08/11/2013	54	50.16	46.168782	46.168782	0.000000	0.00	0.00
08/11/2013	55	50.02	44.943939	44.943939	0.000000	0.00	0.00
08/11/2013	56	50.04	45.139251	45.139251	0.000000	0.00	0.00
08/11/2013	57	50.12	44.277220	44.277220	0.000000	0.00	0.00
08/11/2013	58	50.00	46.257064	46.257064	0.000000	0.00	0.00
08/11/2013	59	49.88	46.248782	46.248782	0.000000	0.00	0.00
08/11/2013	60	49.92	48.225657	48.225657	0.000000	0.00	0.00

08/11/2013	61	50.00	45.393626	45.393626	0.000000	0.00	0.00
08/11/2013	62	49.90	46.638939	46.638939	0.000000	0.00	0.00
08/11/2013	63	49.98	49.334251	49.334251	0.000000	0.00	0.00
08/11/2013	64	50.00	49.865189	49.865189	0.000000	0.00	0.00
08/11/2013	65	50.26	51.963782	51.963782	0.000000	0.00	0.00
08/11/2013	66	50.10	52.747689	52.747689	0.000000	0.00	0.00
08/11/2013	67	50.08	58.378470	58.378470	0.000000	0.00	0.00
08/11/2013	68	50.06	60.065657	60.065657	0.000000	0.00	0.00
08/11/2013	69	50.18	62.279251	62.279251	0.000000	0.00	0.00
08/11/2013	70	50.06	68.090032	68.090032	0.000000	0.00	0.00
08/11/2013	71	50.04	72.628626	72.628626	0.000000	0.00	0.00
08/11/2013	72	50.02	74.924876	74.924876	0.000000	0.00	0.00
08/11/2013	73	49.94	70.579720	70.579720	0.000000	0.00	0.00
08/11/2013	74	50.02	68.559251	68.559251	0.000000	0.00	0.00
08/11/2013	75	50.14	72.538157	72.538157	0.000000	0.00	0.00
08/11/2013	76	50.24	69.599407	69.599407	0.000000	0.00	0.00
08/11/2013	77	50.20	68.107220	68.107220	0.000000	0.00	0.00
08/11/2013	78	50.22	72.379720	72.379720	0.000000	0.00	0.00
08/11/2013	79	50.14	74.831907	74.831907	0.000000	0.00	0.00
08/11/2013	80	50.06	76.218001	76.218001	0.000000	0.00	0.00
08/11/2013	81	50.18	76.928001	76.928001	0.000000	0.00	0.00
08/11/2013	82	50.18	76.165189	76.165189	0.000000	0.00	0.00
08/11/2013	83	50.16	73.441907	73.441907	0.000000	0.00	0.00
08/11/2013	84	50.16	73.895032	73.895032	0.000000	0.00	0.00
08/11/2013	85	49.96	71.872689	71.872689	0.000000	0.00	0.00
08/11/2013	86	50.02	70.251595	70.251595	0.000000	0.00	0.00
08/11/2013	87	50.18	68.775501	68.775501	0.000000	0.00	0.00
08/11/2013	88	50.12	67.948782	67.948782	0.000000	0.00	0.00
08/11/2013	89	49.96	65.890814	65.890814	0.000000	0.00	0.00
08/11/2013	90	49.98	63.033470	63.033470	0.000000	0.00	0.00
08/11/2013	91	49.94	56.346282	56.346282	0.000000	0.00	0.00
08/11/2013	92	50.00	58.889876	58.889876	0.000000	0.00	0.00
08/11/2013	93	49.88	56.146907	56.146907	0.000000	0.00	0.00
08/11/2013	94	49.96	53.430814	53.430814	0.000000	0.00	0.00
08/11/2013	95	50.08	52.459720	52.459720	0.000000	0.00	0.00
08/11/2013	96	50.10	51.055345	51.055345	0.000000	0.00	0.00
09/11/2013	1	50.04	50.797064	50.797064	0.000000	0.00	0.00
09/11/2013	2	49.98	51.167064	51.167064	0.000000	0.00	0.00
09/11/2013	3	50.04	52.958626	52.958626	0.000000	0.00	0.00
09/11/2013	4	49.94	51.865970	51.865970	0.000000	0.00	0.00
09/11/2013	5	49.94	50.573001	50.573001	0.000000	0.00	0.00

09/11/2013	6	49.98	49.343157	49.343157	0.000000	0.00	0.00
09/11/2013	7	50.04	48.521907	48.521907	0.000000	0.00	0.00
09/11/2013	8	50.00	49.229876	49.229876	0.000000	0.00	0.00
09/11/2013	9	49.98	49.198626	49.198626	0.000000	0.00	0.00
09/11/2013	10	49.96	49.307532	49.307532	0.000000	0.00	0.00
09/11/2013	11	49.92	49.805032	49.805032	0.000000	0.00	0.00
09/11/2013	12	50.02	51.519876	51.519876	0.000000	0.00	0.00
09/11/2013	13	50.04	51.013001	51.013001	0.000000	0.00	0.00
09/11/2013	14	49.94	50.730657	50.730657	0.000000	0.00	0.00
09/11/2013	15	49.96	51.457064	51.457064	0.000000	0.00	0.00
09/11/2013	16	49.98	53.162064	53.162064	0.000000	0.00	0.00
09/11/2013	17	50.02	55.731126	55.731126	0.000000	0.00	0.00
09/11/2013	18	50.00	59.315032	59.315032	0.000000	0.00	0.00
09/11/2013	19	50.06	60.086126	60.086126	0.000000	0.00	0.00
09/11/2013	20	50.10	61.382845	61.382845	0.000000	0.00	0.00
09/11/2013	21	50.14	64.960814	64.960814	0.000000	0.00	0.00
09/11/2013	22	50.00	67.737064	67.737064	0.000000	0.00	0.00
09/11/2013	23	49.90	65.286907	65.286907	0.000000	0.00	0.00
09/11/2013	24	49.88	72.000189	72.000189	0.000000	0.00	0.00
09/11/2013	25	50.06	69.274720	69.274720	0.000000	0.00	0.00
09/11/2013	26	49.94	68.448939	68.448939	0.000000	0.00	0.00
09/11/2013	27	49.86	68.896282	68.896282	0.000000	0.00	0.00
09/11/2013	28	49.80	68.447376	68.447376	0.000000	0.00	0.00
09/11/2013	29	49.94	71.094564	71.094564	0.000000	0.00	0.00
09/11/2013	30	49.88	74.954251	74.954251	0.000000	0.00	0.00
09/11/2013	31	49.86	75.488782	75.488782	0.000000	0.00	0.00
09/11/2013	32	49.82	72.642376	72.642376	0.000000	0.00	0.00
09/11/2013	33	49.98	70.473470	70.473470	0.000000	0.00	0.00
09/11/2013	34	49.90	69.377220	69.377220	0.000000	0.00	0.00
09/11/2013	35	49.88	68.400657	68.400657	0.000000	0.00	0.00
09/11/2013	36	49.86	68.256439	68.256439	0.000000	0.00	0.00
09/11/2013	37	49.90	66.864564	66.864564	0.000000	0.00	0.00
09/11/2013	38	49.84	64.261751	64.261751	0.000000	0.00	0.00
09/11/2013	39	49.90	63.131282	63.131282	0.000000	0.00	0.00
09/11/2013	40	49.94	60.021282	60.021282	0.000000	0.00	0.00
09/11/2013	41	50.04	58.886439	58.886439	0.000000	0.00	0.00
09/11/2013	42	49.98	58.809407	58.809407	0.000000	0.00	0.00
09/11/2013	43	49.90	57.740189	57.740189	0.000000	0.00	0.00
09/11/2013	44	49.94	52.978001	52.978001	0.000000	0.00	0.00
09/11/2013	45	49.98	52.764876	52.764876	0.000000	0.00	0.00
09/11/2013	46	50.06	51.955032	51.955032	0.000000	0.00	0.00

09/11/2013	47	50.04	51.997532	51.997532	0.000000	0.00	0.00
09/11/2013	48	50.04	50.692845	50.692845	0.000000	0.00	0.00
09/11/2013	49	49.98	49.263782	49.263782	0.000000	0.00	0.00
09/11/2013	50	49.92	49.435814	49.435814	0.000000	0.00	0.00
09/11/2013	51	49.98	49.626282	49.626282	0.000000	0.00	0.00
09/11/2013	52	49.96	49.604407	49.604407	0.000000	0.00	0.00
09/11/2013	53	50.06	51.535345	51.535345	0.000000	0.00	0.00
09/11/2013	54	49.92	49.754876	49.754876	0.000000	0.00	0.00
09/11/2013	55	50.02	49.058157	49.058157	0.000000	0.00	0.00
09/11/2013	56	49.92	47.782689	47.782689	0.000000	0.00	0.00
09/11/2013	57	50.10	48.811439	48.811439	0.000000	0.00	0.00
09/11/2013	58	49.94	45.592689	45.592689	0.000000	0.00	0.00
09/11/2013	59	49.98	44.800970	44.800970	0.000000	0.00	0.00
09/11/2013	60	50.06	48.106126	48.106126	0.000000	0.00	0.00
09/11/2013	61	50.04	46.399251	46.399251	0.000000	0.00	0.00
09/11/2013	62	49.86	50.265032	50.265032	0.000000	0.00	0.00
09/11/2013	63	49.98	49.581595	49.581595	0.000000	0.00	0.00
09/11/2013	64	49.92	51.892376	51.892376	0.000000	0.00	0.00
09/11/2013	65	50.12	50.882064	50.882064	0.000000	0.00	0.00
09/11/2013	66	49.92	52.950501	52.950501	0.000000	0.00	0.00
09/11/2013	67	49.94	54.181595	54.181595	0.000000	0.00	0.00
09/11/2013	68	49.90	56.512689	56.512689	0.000000	0.00	0.00
09/11/2013	69	50.02	59.150970	59.150970	0.000000	0.00	0.00
09/11/2013	70	49.92	62.225657	62.225657	0.000000	0.00	0.00
09/11/2013	71	49.96	68.178782	68.178782	0.000000	0.00	0.00
09/11/2013	72	50.02	71.188626	71.188626	0.000000	0.00	0.00
09/11/2013	73	49.98	75.165032	75.165032	0.000000	0.00	0.00
09/11/2013	74	50.02	77.353001	77.353001	0.000000	0.00	0.00
09/11/2013	75	50.08	76.994095	76.994095	0.000000	0.00	0.00
09/11/2013	76	50.14	79.028626	79.028626	0.000000	0.00	0.00
09/11/2013	77	50.16	79.285501	79.285501	0.000000	0.00	0.00
09/11/2013	78	50.20	79.455189	79.455189	0.000000	0.00	0.00
09/11/2013	79	50.16	78.767376	78.767376	0.000000	0.00	0.00
09/11/2013	80	50.18	79.401126	79.401126	0.000000	0.00	0.00
09/11/2013	81	50.20	77.911439	77.911439	0.000000	0.00	0.00
09/11/2013	82	50.10	78.158782	78.158782	0.000000	0.00	0.00
09/11/2013	83	50.14	80.881907	80.881907	0.000000	0.00	0.00
09/11/2013	84	50.20	79.750032	79.750032	0.000000	0.00	0.00
09/11/2013	85	50.00	75.446126	75.446126	0.000000	0.00	0.00
09/11/2013	86	50.04	72.725345	72.725345	0.000000	0.00	0.00
09/11/2013	87	50.06	71.633470	71.633470	0.000000	0.00	0.00

09/11/2013	88	50.18	69.027689	69.027689	0.000000	0.00	0.00
09/11/2013	89	49.94	66.625814	66.625814	0.000000	0.00	0.00
09/11/2013	90	49.96	65.286282	65.286282	0.000000	0.00	0.00
09/11/2013	91	50.02	63.924251	63.924251	0.000000	0.00	0.00
09/11/2013	92	50.10	62.814407	62.814407	0.000000	0.00	0.00
09/11/2013	93	50.02	58.201595	58.201595	0.000000	0.00	0.00
09/11/2013	94	50.08	58.885970	58.885970	0.000000	0.00	0.00
09/11/2013	95	50.16	57.175032	57.175032	0.000000	0.00	0.00
09/11/2013	96	50.16	57.079720	57.079720	0.000000	0.00	0.00
10/11/2013	1	50.02	57.079720	57.079720	0.000000	0.00	0.00
10/11/2013	2	50.00	57.516282	57.516282	0.000000	0.00	0.00
10/11/2013	3	50.04	56.381282	56.381282	0.000000	0.00	0.00
10/11/2013	4	50.04	55.308782	55.308782	0.000000	0.00	0.00
10/11/2013	5	50.02	53.600345	53.600345	0.000000	0.00	0.00
10/11/2013	6	50.04	52.488782	52.488782	0.000000	0.00	0.00
10/11/2013	7	50.02	52.637845	52.637845	0.000000	0.00	0.00
10/11/2013	8	50.06	52.595189	52.595189	0.000000	0.00	0.00
10/11/2013	9	50.04	54.153470	54.153470	0.000000	0.00	0.00
10/11/2013	10	49.94	54.428001	54.428001	0.000000	0.00	0.00
10/11/2013	11	49.94	54.781595	54.781595	0.000000	0.00	0.00
10/11/2013	12	50.02	54.746751	54.746751	0.000000	0.00	0.00
10/11/2013	13	50.20	53.707845	53.707845	0.000000	0.00	0.00
10/11/2013	14	50.08	55.203001	55.203001	0.000000	0.00	0.00
10/11/2013	15	50.02	58.842376	58.842376	0.000000	0.00	0.00
10/11/2013	16	50.02	59.488626	59.488626	0.000000	0.00	0.00
10/11/2013	17	50.18	60.145501	60.145501	0.000000	0.00	0.00
10/11/2013	18	50.06	62.105345	62.105345	0.000000	0.00	0.00
10/11/2013	19	50.12	66.323939	66.323939	0.000000	0.00	0.00
10/11/2013	20	50.08	68.135814	68.135814	0.000000	0.00	0.00
10/11/2013	21	50.12	69.601126	69.601126	0.000000	0.00	0.00
10/11/2013	22	50.06	71.818001	71.818001	0.000000	0.00	0.00
10/11/2013	23	49.96	69.757845	69.757845	0.000000	0.00	0.00
10/11/2013	24	49.98	69.824720	69.824720	0.000000	0.00	0.00
10/11/2013	25	50.16	68.148939	68.148939	0.000000	0.00	0.00
10/11/2013	26	49.98	70.117376	70.117376	0.000000	0.00	0.00
10/11/2013	27	49.88	68.211907	68.211907	0.000000	0.00	0.00
10/11/2013	28	49.96	70.721595	70.721595	0.000000	0.00	0.00
10/11/2013	29	49.92	68.564876	68.564876	0.000000	0.00	0.00
10/11/2013	30	49.96	71.592064	71.592064	0.000000	0.00	0.00
10/11/2013	31	49.80	67.473782	67.473782	0.000000	0.00	0.00
10/11/2013	32	49.78	68.068314	68.068314	0.000000	0.00	0.00

10/11/2013	33	49.96	67.109251	67.109251	0.000000	0.00	0.00
10/11/2013	34	49.90	67.959095	67.959095	0.000000	0.00	0.00
10/11/2013	35	49.90	64.349876	64.349876	0.000000	0.00	0.00
10/11/2013	36	49.94	64.366595	64.366595	0.000000	0.00	0.00
10/11/2013	37	49.96	63.355970	63.355970	0.000000	0.00	0.00
10/11/2013	38	49.88	61.095657	61.095657	0.000000	0.00	0.00
10/11/2013	39	49.88	60.370345	60.370345	0.000000	0.00	0.00
10/11/2013	40	50.02	58.482532	58.482532	0.000000	0.00	0.00
10/11/2013	41	50.12	58.690501	58.690501	0.000000	0.00	0.00
10/11/2013	42	50.04	59.347845	59.347845	0.000000	0.00	0.00
10/11/2013	43	49.96	56.685814	56.685814	0.000000	0.00	0.00
10/11/2013	44	49.90	55.141751	55.141751	0.000000	0.00	0.00
10/11/2013	45	49.88	53.038626	53.038626	0.000000	0.00	0.00
10/11/2013	46	49.90	52.621126	52.621126	0.000000	0.00	0.00
10/11/2013	47	50.02	52.294876	52.294876	0.000000	0.00	0.00
10/11/2013	48	50.04	52.321282	52.321282	0.000000	0.00	0.00
10/11/2013	49	50.00	50.676907	50.676907	0.000000	0.00	0.00
10/11/2013	50	50.00	50.559251	50.559251	0.000000	0.00	0.00
10/11/2013	51	50.06	49.265970	49.265970	0.000000	0.00	0.00
10/11/2013	52	50.02	47.636126	47.636126	0.000000	0.00	0.00
10/11/2013	53	50.10	47.594564	47.594564	0.000000	0.00	0.00
10/11/2013	54	50.10	47.344407	47.344407	0.000000	0.00	0.00
10/11/2013	55	50.18	47.159407	47.159407	0.000000	0.00	0.00
10/11/2013	56	50.16	48.348939	48.348939	0.000000	0.00	0.00
10/11/2013	57	50.22	47.493314	47.493314	0.000000	0.00	0.00
10/11/2013	58	50.08	49.919095	49.919095	0.000000	0.00	0.00
10/11/2013	59	50.10	45.961907	45.961907	0.000000	0.00	0.00
10/11/2013	60	50.04	47.821282	47.821282	0.000000	0.00	0.00
10/11/2013	61	50.16	49.568470	49.568470	0.000000	0.00	0.00
10/11/2013	62	50.00	49.938782	49.938782	0.000000	0.00	0.00
10/11/2013	63	50.00	48.360032	48.360032	0.000000	0.00	0.00
10/11/2013	64	49.96	49.960189	49.960189	0.000000	0.00	0.00
10/11/2013	65	50.18	52.207376	52.207376	0.000000	0.00	0.00
10/11/2013	66	50.04	51.292220	51.292220	0.000000	0.00	0.00
10/11/2013	67	50.20	54.918782	54.918782	0.000000	0.00	0.00
10/11/2013	68	50.06	59.827220	59.827220	0.000000	0.00	0.00
10/11/2013	69	50.20	59.011282	59.011282	0.000000	0.00	0.00
10/11/2013	70	49.98	63.034876	63.034876	0.000000	0.00	0.00
10/11/2013	71	49.98	70.850345	70.850345	0.000000	0.00	0.00
10/11/2013	72	50.12	74.058314	74.058314	0.000000	0.00	0.00
10/11/2013	73	49.92	73.345032	73.345032	0.000000	0.00	0.00

10/11/2013	74	50.04	79.092064	79.092064	0.000000	0.00	0.00
10/11/2013	75	50.14	81.950501	81.950501	0.000000	0.00	0.00
10/11/2013	76	50.10	80.750345	80.750345	0.000000	0.00	0.00
10/11/2013	77	50.16	77.890657	77.890657	0.000000	0.00	0.00
10/11/2013	78	50.06	78.938626	78.938626	0.000000	0.00	0.00
10/11/2013	79	50.06	78.566282	78.566282	0.000000	0.00	0.00
10/11/2013	80	50.04	76.752689	76.752689	0.000000	0.00	0.00
10/11/2013	81	50.02	77.861595	77.861595	0.000000	0.00	0.00
10/11/2013	82	49.98	76.237376	76.237376	0.000000	0.00	0.00
10/11/2013	83	50.06	76.427220	76.427220	0.000000	0.00	0.00
10/11/2013	84	50.16	77.221282	77.221282	0.000000	0.00	0.00
10/11/2013	85	50.10	72.003157	72.003157	0.000000	0.00	0.00
10/11/2013	86	50.00	70.862845	70.862845	0.000000	0.00	0.00
10/11/2013	87	50.18	68.429876	68.429876	0.000000	0.00	0.00
10/11/2013	88	50.24	67.453314	67.453314	0.000000	0.00	0.00
10/11/2013	89	50.02	63.578157	63.578157	0.000000	0.00	0.00
10/11/2013	90	50.06	62.194407	62.194407	0.000000	0.00	0.00
10/11/2013	91	50.06	60.257064	60.257064	0.000000	0.00	0.00
10/11/2013	92	50.14	59.163157	59.163157	0.000000	0.00	0.00
10/11/2013	93	49.96	57.901595	57.901595	0.000000	0.00	0.00
10/11/2013	94	50.02	56.670657	56.670657	0.000000	0.00	0.00
10/11/2013	95	50.08	54.282064	54.282064	0.000000	0.00	0.00
10/11/2013	96	50.06	54.750032	54.750032	0.000000	0.00	0.00
TOTAL :-						0.00	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 SOUTHCO
From 11/11/2013 to 17/11/2013

DATE	BLOCK	FREQUENCY	SCHEDULED in MWH	ACTUAL IN MWH	DEVIATION in MWH	UI AMOUNT (₹)	ADDITIONAL UI (₹)
11/11/2013	1	50.08	54.855189	54.855189	0.000000	0.00	0.00
11/11/2013	2	50.00	54.607376	54.607376	0.000000	0.00	0.00
11/11/2013	3	49.96	53.794095	53.794095	0.000000	0.00	0.00
11/11/2013	4	50.04	54.933782	54.933782	0.000000	0.00	0.00
11/11/2013	5	50.00	52.452532	52.452532	0.000000	0.00	0.00
11/11/2013	6	50.02	53.059095	53.059095	0.000000	0.00	0.00
11/11/2013	7	50.10	52.301907	52.301907	0.000000	0.00	0.00
11/11/2013	8	50.12	52.243782	52.243782	0.000000	0.00	0.00
11/11/2013	9	50.08	47.035345	47.035345	0.000000	0.00	0.00
11/11/2013	10	50.02	45.696751	45.696751	0.000000	0.00	0.00
11/11/2013	11	50.08	45.301439	45.301439	0.000000	0.00	0.00
11/11/2013	12	50.08	43.883782	43.883782	0.000000	0.00	0.00
11/11/2013	13	50.18	44.725657	44.725657	0.000000	0.00	0.00
11/11/2013	14	50.06	47.482064	47.482064	0.000000	0.00	0.00
11/11/2013	15	50.02	45.985657	45.985657	0.000000	0.00	0.00
11/11/2013	16	50.06	48.053314	48.053314	0.000000	0.00	0.00
11/11/2013	17	50.08	49.511907	49.511907	0.000000	0.00	0.00
11/11/2013	18	49.88	53.418470	53.418470	0.000000	0.00	0.00
11/11/2013	19	49.96	53.420814	53.420814	0.000000	0.00	0.00
11/11/2013	20	49.92	55.641907	55.641907	0.000000	0.00	0.00
11/11/2013	21	49.98	55.736595	55.736595	0.000000	0.00	0.00
11/11/2013	22	49.90	59.829251	59.829251	0.000000	0.00	0.00
11/11/2013	23	49.96	60.758470	60.758470	0.000000	0.00	0.00
11/11/2013	24	49.84	61.273157	61.273157	0.000000	0.00	0.00
11/11/2013	25	50.02	56.993314	56.993314	0.000000	0.00	0.00
11/11/2013	26	49.86	57.202376	57.202376	0.000000	0.00	0.00
11/11/2013	27	49.66	57.876126	57.876126	0.000000	0.00	0.00
11/11/2013	28	49.74	58.107064	58.107064	0.000000	0.00	0.00
11/11/2013	29	49.84	60.863626	60.863626	0.000000	0.00	0.00
11/11/2013	30	49.90	60.314407	60.314407	0.000000	0.00	0.00
11/11/2013	31	49.98	61.339720	61.339720	0.000000	0.00	0.00
11/11/2013	32	49.98	64.141126	64.141126	0.000000	0.00	0.00
11/11/2013	33	50.02	65.246751	65.246751	0.000000	0.00	0.00
11/11/2013	34	49.92	64.630657	64.630657	0.000000	0.00	0.00

11/11/2013	35	49.88	61.365970	61.365970	0.000000	0.00	0.00
11/11/2013	36	49.88	59.911595	59.911595	0.000000	0.00	0.00
11/11/2013	37	49.96	61.657845	61.657845	0.000000	0.00	0.00
11/11/2013	38	49.88	64.915501	64.915501	0.000000	0.00	0.00
11/11/2013	39	49.98	63.113001	63.113001	0.000000	0.00	0.00
11/11/2013	40	50.04	57.655501	57.655501	0.000000	0.00	0.00
11/11/2013	41	50.10	58.786126	58.786126	0.000000	0.00	0.00
11/11/2013	42	50.04	58.766751	58.766751	0.000000	0.00	0.00
11/11/2013	43	49.94	55.999251	55.999251	0.000000	0.00	0.00
11/11/2013	44	50.02	53.940345	53.940345	0.000000	0.00	0.00
11/11/2013	45	49.94	52.749251	52.749251	0.000000	0.00	0.00
11/11/2013	46	49.90	54.799407	54.799407	0.000000	0.00	0.00
11/11/2013	47	50.06	51.649720	51.649720	0.000000	0.00	0.00
11/11/2013	48	50.10	47.651595	47.651595	0.000000	0.00	0.00
11/11/2013	49	50.02	47.319095	47.319095	0.000000	0.00	0.00
11/11/2013	50	49.92	48.860032	48.860032	0.000000	0.00	0.00
11/11/2013	51	49.96	47.713626	47.713626	0.000000	0.00	0.00
11/11/2013	52	50.00	48.148939	48.148939	0.000000	0.00	0.00
11/11/2013	53	50.20	46.933626	46.933626	0.000000	0.00	0.00
11/11/2013	54	50.08	48.071751	48.071751	0.000000	0.00	0.00
11/11/2013	55	49.94	47.884095	47.884095	0.000000	0.00	0.00
11/11/2013	56	50.00	46.838939	46.838939	0.000000	0.00	0.00
11/11/2013	57	50.10	47.903314	47.903314	0.000000	0.00	0.00
11/11/2013	58	50.02	48.697064	48.697064	0.000000	0.00	0.00
11/11/2013	59	49.86	49.869876	49.869876	0.000000	0.00	0.00
11/11/2013	60	49.88	48.670189	48.670189	0.000000	0.00	0.00
11/11/2013	61	49.94	50.593314	50.593314	0.000000	0.00	0.00
11/11/2013	62	49.94	50.577845	50.577845	0.000000	0.00	0.00
11/11/2013	63	50.02	50.983001	50.983001	0.000000	0.00	0.00
11/11/2013	64	49.92	50.902689	50.902689	0.000000	0.00	0.00
11/11/2013	65	50.06	51.279564	51.279564	0.000000	0.00	0.00
11/11/2013	66	49.90	51.284095	51.284095	0.000000	0.00	0.00
11/11/2013	67	49.98	51.540189	51.540189	0.000000	0.00	0.00
11/11/2013	68	49.84	54.920501	54.920501	0.000000	0.00	0.00
11/11/2013	69	50.08	59.111595	59.111595	0.000000	0.00	0.00
11/11/2013	70	49.92	64.737532	64.737532	0.000000	0.00	0.00
11/11/2013	71	50.00	72.685032	72.685032	0.000000	0.00	0.00
11/11/2013	72	50.10	76.851282	76.851282	0.000000	0.00	0.00
11/11/2013	73	49.98	77.256126	77.256126	0.000000	0.00	0.00
11/11/2013	74	50.00	78.667689	78.667689	0.000000	0.00	0.00
11/11/2013	75	50.08	78.622376	78.622376	0.000000	0.00	0.00

11/11/2013	76	50.12	80.032532	80.032532	0.000000	0.00	0.00
11/11/2013	77	50.16	80.090814	80.090814	0.000000	0.00	0.00
11/11/2013	78	50.12	81.325657	81.325657	0.000000	0.00	0.00
11/11/2013	79	50.04	81.251907	81.251907	0.000000	0.00	0.00
11/11/2013	80	50.12	82.235501	82.235501	0.000000	0.00	0.00
11/11/2013	81	50.04	83.508782	83.508782	0.000000	0.00	0.00
11/11/2013	82	50.02	83.767376	83.767376	0.000000	0.00	0.00
11/11/2013	83	50.02	79.911126	79.911126	0.000000	0.00	0.00
11/11/2013	84	50.16	81.209564	81.209564	0.000000	0.00	0.00
11/11/2013	85	50.00	75.997376	75.997376	0.000000	0.00	0.00
11/11/2013	86	50.08	73.082845	73.082845	0.000000	0.00	0.00
11/11/2013	87	50.16	70.730970	70.730970	0.000000	0.00	0.00
11/11/2013	88	50.22	69.239564	69.239564	0.000000	0.00	0.00
11/11/2013	89	50.08	67.405345	67.405345	0.000000	0.00	0.00
11/11/2013	90	50.08	62.577376	62.577376	0.000000	0.00	0.00
11/11/2013	91	50.04	61.227376	61.227376	0.000000	0.00	0.00
11/11/2013	92	50.08	59.770189	59.770189	0.000000	0.00	0.00
11/11/2013	93	49.98	59.063001	59.063001	0.000000	0.00	0.00
11/11/2013	94	49.96	57.285501	57.285501	0.000000	0.00	0.00
11/11/2013	95	50.08	57.071282	57.071282	0.000000	0.00	0.00
11/11/2013	96	50.12	57.568314	57.568314	0.000000	0.00	0.00
12/11/2013	1	50.06	56.103782	56.103782	0.000000	0.00	0.00
12/11/2013	2	50.04	54.508470	54.508470	0.000000	0.00	0.00
12/11/2013	3	49.84	53.840501	53.840501	0.000000	0.00	0.00
12/11/2013	4	50.02	56.083470	56.083470	0.000000	0.00	0.00
12/11/2013	5	49.94	55.253157	55.253157	0.000000	0.00	0.00
12/11/2013	6	50.04	52.868626	52.868626	0.000000	0.00	0.00
12/11/2013	7	50.06	53.560032	53.560032	0.000000	0.00	0.00
12/11/2013	8	50.08	53.402845	53.402845	0.000000	0.00	0.00
12/11/2013	9	50.04	52.028626	52.028626	0.000000	0.00	0.00
12/11/2013	10	49.92	51.562532	51.562532	0.000000	0.00	0.00
12/11/2013	11	49.98	53.717376	53.717376	0.000000	0.00	0.00
12/11/2013	12	50.04	53.105657	53.105657	0.000000	0.00	0.00
12/11/2013	13	50.10	53.850970	53.850970	0.000000	0.00	0.00
12/11/2013	14	49.96	55.159720	55.159720	0.000000	0.00	0.00
12/11/2013	15	49.98	55.516907	55.516907	0.000000	0.00	0.00
12/11/2013	16	49.92	56.000345	56.000345	0.000000	0.00	0.00
12/11/2013	17	49.98	57.815814	57.815814	0.000000	0.00	0.00
12/11/2013	18	49.86	59.792220	59.792220	0.000000	0.00	0.00
12/11/2013	19	49.92	65.645657	65.645657	0.000000	0.00	0.00
12/11/2013	20	49.90	65.669720	65.669720	0.000000	0.00	0.00

12/11/2013	21	50.08	67.157845	67.157845	0.000000	0.00	0.00
12/11/2013	22	50.00	70.020345	70.020345	0.000000	0.00	0.00
12/11/2013	23	49.92	73.167845	73.167845	0.000000	0.00	0.00
12/11/2013	24	50.04	72.825032	72.825032	0.000000	0.00	0.00
12/11/2013	25	50.10	71.337064	71.337064	0.000000	0.00	0.00
12/11/2013	26	49.86	74.356751	74.356751	0.000000	0.00	0.00
12/11/2013	27	49.80	73.931907	73.931907	0.000000	0.00	0.00
12/11/2013	28	49.82	73.796595	73.796595	0.000000	0.00	0.00
12/11/2013	29	49.98	74.668626	74.668626	0.000000	0.00	0.00
12/11/2013	30	49.74	75.841595	75.841595	0.000000	0.00	0.00
12/11/2013	31	49.86	73.821907	73.821907	0.000000	0.00	0.00
12/11/2013	32	49.94	75.024095	75.024095	0.000000	0.00	0.00
12/11/2013	33	49.92	72.618782	72.618782	0.000000	0.00	0.00
12/11/2013	34	49.88	69.842845	69.842845	0.000000	0.00	0.00
12/11/2013	35	49.86	67.890814	67.890814	0.000000	0.00	0.00
12/11/2013	36	49.94	66.793157	66.793157	0.000000	0.00	0.00
12/11/2013	37	49.92	63.196907	63.196907	0.000000	0.00	0.00
12/11/2013	38	49.80	62.101907	62.101907	0.000000	0.00	0.00
12/11/2013	39	49.88	62.013782	62.013782	0.000000	0.00	0.00
12/11/2013	40	49.90	60.376439	60.376439	0.000000	0.00	0.00
12/11/2013	41	49.96	58.078314	58.078314	0.000000	0.00	0.00
12/11/2013	42	49.94	57.168782	57.168782	0.000000	0.00	0.00
12/11/2013	43	49.88	56.687689	56.687689	0.000000	0.00	0.00
12/11/2013	44	49.94	55.836126	55.836126	0.000000	0.00	0.00
12/11/2013	45	50.02	54.735032	54.735032	0.000000	0.00	0.00
12/11/2013	46	49.94	54.456126	54.456126	0.000000	0.00	0.00
12/11/2013	47	50.06	52.072064	52.072064	0.000000	0.00	0.00
12/11/2013	48	50.06	49.516907	49.516907	0.000000	0.00	0.00
12/11/2013	49	49.96	48.650501	48.650501	0.000000	0.00	0.00
12/11/2013	50	49.92	47.307220	47.307220	0.000000	0.00	0.00
12/11/2013	51	49.94	48.134876	48.134876	0.000000	0.00	0.00
12/11/2013	52	49.96	44.882845	44.882845	0.000000	0.00	0.00
12/11/2013	53	50.04	47.664407	47.664407	0.000000	0.00	0.00
12/11/2013	54	50.04	46.191595	46.191595	0.000000	0.00	0.00
12/11/2013	55	50.00	48.005657	48.005657	0.000000	0.00	0.00
12/11/2013	56	49.94	46.539564	46.539564	0.000000	0.00	0.00
12/11/2013	57	50.14	46.910345	46.910345	0.000000	0.00	0.00
12/11/2013	58	50.00	46.302064	46.302064	0.000000	0.00	0.00
12/11/2013	59	50.04	46.209251	46.209251	0.000000	0.00	0.00
12/11/2013	60	50.04	46.004876	46.004876	0.000000	0.00	0.00
12/11/2013	61	50.08	45.668001	45.668001	0.000000	0.00	0.00

12/11/2013	62	49.94	48.805189	48.805189	0.000000	0.00	0.00
12/11/2013	63	50.00	51.636907	51.636907	0.000000	0.00	0.00
12/11/2013	64	49.86	52.651595	52.651595	0.000000	0.00	0.00
12/11/2013	65	49.98	53.241907	53.241907	0.000000	0.00	0.00
12/11/2013	66	49.84	53.511282	53.511282	0.000000	0.00	0.00
12/11/2013	67	49.94	55.185501	55.185501	0.000000	0.00	0.00
12/11/2013	68	49.94	57.420814	57.420814	0.000000	0.00	0.00
12/11/2013	69	50.04	59.720189	59.720189	0.000000	0.00	0.00
12/11/2013	70	50.00	61.971126	61.971126	0.000000	0.00	0.00
12/11/2013	71	50.04	64.740657	64.740657	0.000000	0.00	0.00
12/11/2013	72	50.06	72.029407	72.029407	0.000000	0.00	0.00
12/11/2013	73	49.96	73.388782	73.388782	0.000000	0.00	0.00
12/11/2013	74	49.90	76.453626	76.453626	0.000000	0.00	0.00
12/11/2013	75	50.02	78.065501	78.065501	0.000000	0.00	0.00
12/11/2013	76	50.08	78.400032	78.400032	0.000000	0.00	0.00
12/11/2013	77	50.04	81.792689	81.792689	0.000000	0.00	0.00
12/11/2013	78	50.06	83.657064	83.657064	0.000000	0.00	0.00
12/11/2013	79	50.02	82.611439	82.611439	0.000000	0.00	0.00
12/11/2013	80	50.04	82.202845	82.202845	0.000000	0.00	0.00
12/11/2013	81	50.04	81.803626	81.803626	0.000000	0.00	0.00
12/11/2013	82	50.08	80.075814	80.075814	0.000000	0.00	0.00
12/11/2013	83	50.06	79.856751	79.856751	0.000000	0.00	0.00
12/11/2013	84	50.22	79.275032	79.275032	0.000000	0.00	0.00
12/11/2013	85	50.12	76.565814	76.565814	0.000000	0.00	0.00
12/11/2013	86	50.14	75.582220	75.582220	0.000000	0.00	0.00
12/11/2013	87	50.22	74.390032	74.390032	0.000000	0.00	0.00
12/11/2013	88	50.24	71.249564	71.249564	0.000000	0.00	0.00
12/11/2013	89	50.12	70.137220	70.137220	0.000000	0.00	0.00
12/11/2013	90	50.14	67.938470	67.938470	0.000000	0.00	0.00
12/11/2013	91	50.06	67.424407	67.424407	0.000000	0.00	0.00
12/11/2013	92	50.02	60.305189	60.305189	0.000000	0.00	0.00
12/11/2013	93	49.98	61.370814	61.370814	0.000000	0.00	0.00
12/11/2013	94	50.12	59.584720	59.584720	0.000000	0.00	0.00
12/11/2013	95	50.08	56.816282	56.816282	0.000000	0.00	0.00
12/11/2013	96	50.06	58.541907	58.541907	0.000000	0.00	0.00
13/11/2013	1	49.98	57.351595	57.351595	0.000000	0.00	0.00
13/11/2013	2	50.08	57.010189	57.010189	0.000000	0.00	0.00
13/11/2013	3	50.08	57.037845	57.037845	0.000000	0.00	0.00
13/11/2013	4	50.06	56.911439	56.911439	0.000000	0.00	0.00
13/11/2013	5	50.06	55.862220	55.862220	0.000000	0.00	0.00
13/11/2013	6	50.02	54.962689	54.962689	0.000000	0.00	0.00

13/11/2013	7	50.00	53.588626	53.588626	0.000000	0.00	0.00
13/11/2013	8	50.04	52.465970	52.465970	0.000000	0.00	0.00
13/11/2013	9	50.10	55.310032	55.310032	0.000000	0.00	0.00
13/11/2013	10	50.02	55.030657	55.030657	0.000000	0.00	0.00
13/11/2013	11	50.08	54.596282	54.596282	0.000000	0.00	0.00
13/11/2013	12	50.04	56.120345	56.120345	0.000000	0.00	0.00
13/11/2013	13	50.12	57.818626	57.818626	0.000000	0.00	0.00
13/11/2013	14	50.12	58.577532	58.577532	0.000000	0.00	0.00
13/11/2013	15	50.08	59.142376	59.142376	0.000000	0.00	0.00
13/11/2013	16	50.04	59.018314	59.018314	0.000000	0.00	0.00
13/11/2013	17	50.20	59.718626	59.718626	0.000000	0.00	0.00
13/11/2013	18	49.98	62.507376	62.507376	0.000000	0.00	0.00
13/11/2013	19	49.98	65.991595	65.991595	0.000000	0.00	0.00
13/11/2013	20	49.98	68.839251	68.839251	0.000000	0.00	0.00
13/11/2013	21	50.06	71.529407	71.529407	0.000000	0.00	0.00
13/11/2013	22	50.08	75.162689	75.162689	0.000000	0.00	0.00
13/11/2013	23	49.98	77.586282	77.586282	0.000000	0.00	0.00
13/11/2013	24	49.94	77.765501	77.765501	0.000000	0.00	0.00
13/11/2013	25	50.02	77.228314	77.228314	0.000000	0.00	0.00
13/11/2013	26	49.90	76.391439	76.391439	0.000000	0.00	0.00
13/11/2013	27	49.88	77.118001	77.118001	0.000000	0.00	0.00
13/11/2013	28	49.82	77.130657	77.130657	0.000000	0.00	0.00
13/11/2013	29	49.88	77.822064	77.822064	0.000000	0.00	0.00
13/11/2013	30	50.00	81.891595	81.891595	0.000000	0.00	0.00
13/11/2013	31	49.96	80.043001	80.043001	0.000000	0.00	0.00
13/11/2013	32	49.98	79.007532	79.007532	0.000000	0.00	0.00
13/11/2013	33	50.02	75.470032	75.470032	0.000000	0.00	0.00
13/11/2013	34	49.98	73.514720	73.514720	0.000000	0.00	0.00
13/11/2013	35	50.00	71.127376	71.127376	0.000000	0.00	0.00
13/11/2013	36	49.94	68.494095	68.494095	0.000000	0.00	0.00
13/11/2013	37	49.92	64.810345	64.810345	0.000000	0.00	0.00
13/11/2013	38	50.00	62.443314	62.443314	0.000000	0.00	0.00
13/11/2013	39	50.06	60.316282	60.316282	0.000000	0.00	0.00
13/11/2013	40	50.04	57.394564	57.394564	0.000000	0.00	0.00
13/11/2013	41	50.00	57.745657	57.745657	0.000000	0.00	0.00
13/11/2013	42	50.04	59.231282	59.231282	0.000000	0.00	0.00
13/11/2013	43	50.02	57.654876	57.654876	0.000000	0.00	0.00
13/11/2013	44	50.00	55.714720	55.714720	0.000000	0.00	0.00
13/11/2013	45	49.98	52.744876	52.744876	0.000000	0.00	0.00
13/11/2013	46	50.02	50.137064	50.137064	0.000000	0.00	0.00
13/11/2013	47	49.98	51.350970	51.350970	0.000000	0.00	0.00

13/11/2013	48	50.02	50.517689	50.517689	0.000000	0.00	0.00
13/11/2013	49	49.82	48.632845	48.632845	0.000000	0.00	0.00
13/11/2013	50	49.96	46.937220	46.937220	0.000000	0.00	0.00
13/11/2013	51	49.98	46.454564	46.454564	0.000000	0.00	0.00
13/11/2013	52	50.04	46.743782	46.743782	0.000000	0.00	0.00
13/11/2013	53	50.14	46.995032	46.995032	0.000000	0.00	0.00
13/11/2013	54	50.10	46.719251	46.719251	0.000000	0.00	0.00
13/11/2013	55	50.04	46.389251	46.389251	0.000000	0.00	0.00
13/11/2013	56	50.08	48.059564	48.059564	0.000000	0.00	0.00
13/11/2013	57	50.12	50.309564	50.309564	0.000000	0.00	0.00
13/11/2013	58	49.90	49.640970	49.640970	0.000000	0.00	0.00
13/11/2013	59	49.96	48.553157	48.553157	0.000000	0.00	0.00
13/11/2013	60	49.94	48.765657	48.765657	0.000000	0.00	0.00
13/11/2013	61	50.02	52.478470	52.478470	0.000000	0.00	0.00
13/11/2013	62	49.96	52.920814	52.920814	0.000000	0.00	0.00
13/11/2013	63	49.94	55.354251	55.354251	0.000000	0.00	0.00
13/11/2013	64	49.90	54.586751	54.586751	0.000000	0.00	0.00
13/11/2013	65	50.02	56.137220	56.137220	0.000000	0.00	0.00
13/11/2013	66	49.94	58.980814	58.980814	0.000000	0.00	0.00
13/11/2013	67	50.00	60.085814	60.085814	0.000000	0.00	0.00
13/11/2013	68	49.94	61.278157	61.278157	0.000000	0.00	0.00
13/11/2013	69	49.98	63.272532	63.272532	0.000000	0.00	0.00
13/11/2013	70	49.98	70.248470	70.248470	0.000000	0.00	0.00
13/11/2013	71	50.06	71.779407	71.779407	0.000000	0.00	0.00
13/11/2013	72	50.06	74.245032	74.245032	0.000000	0.00	0.00
13/11/2013	73	50.04	74.905814	74.905814	0.000000	0.00	0.00
13/11/2013	74	50.06	77.586907	77.586907	0.000000	0.00	0.00
13/11/2013	75	50.08	78.323470	78.323470	0.000000	0.00	0.00
13/11/2013	76	50.08	80.699720	80.699720	0.000000	0.00	0.00
13/11/2013	77	50.06	82.427376	82.427376	0.000000	0.00	0.00
13/11/2013	78	50.04	84.762376	84.762376	0.000000	0.00	0.00
13/11/2013	79	49.96	80.903939	80.903939	0.000000	0.00	0.00
13/11/2013	80	50.06	83.571439	83.571439	0.000000	0.00	0.00
13/11/2013	81	49.98	83.907845	83.907845	0.000000	0.00	0.00
13/11/2013	82	49.96	82.896595	82.896595	0.000000	0.00	0.00
13/11/2013	83	50.02	80.734876	80.734876	0.000000	0.00	0.00
13/11/2013	84	50.06	79.884251	79.884251	0.000000	0.00	0.00
13/11/2013	85	49.82	77.747220	77.747220	0.000000	0.00	0.00
13/11/2013	86	49.96	76.820345	76.820345	0.000000	0.00	0.00
13/11/2013	87	50.04	74.502220	74.502220	0.000000	0.00	0.00
13/11/2013	88	50.16	72.174876	72.174876	0.000000	0.00	0.00

13/11/2013	89	50.00	69.936751	69.936751	0.000000	0.00	0.00
13/11/2013	90	49.98	66.812376	66.812376	0.000000	0.00	0.00
13/11/2013	91	49.96	64.823157	64.823157	0.000000	0.00	0.00
13/11/2013	92	50.02	62.675814	62.675814	0.000000	0.00	0.00
13/11/2013	93	49.98	60.643939	60.643939	0.000000	0.00	0.00
13/11/2013	94	50.02	60.178314	60.178314	0.000000	0.00	0.00
13/11/2013	95	50.02	58.909564	58.909564	0.000000	0.00	0.00
13/11/2013	96	49.98	58.036907	58.036907	0.000000	0.00	0.00
14/11/2013	1	49.76	56.747064	56.747064	0.000000	0.00	0.00
14/11/2013	2	49.92	56.901126	56.901126	0.000000	0.00	0.00
14/11/2013	3	49.94	56.057689	56.057689	0.000000	0.00	0.00
14/11/2013	4	49.94	56.339876	56.339876	0.000000	0.00	0.00
14/11/2013	5	50.00	55.078001	55.078001	0.000000	0.00	0.00
14/11/2013	6	49.98	53.807376	53.807376	0.000000	0.00	0.00
14/11/2013	7	49.98	54.354564	54.354564	0.000000	0.00	0.00
14/11/2013	8	50.08	55.991282	55.991282	0.000000	0.00	0.00
14/11/2013	9	50.02	55.186282	55.186282	0.000000	0.00	0.00
14/11/2013	10	49.96	55.669876	55.669876	0.000000	0.00	0.00
14/11/2013	11	50.04	57.610814	57.610814	0.000000	0.00	0.00
14/11/2013	12	50.02	55.225345	55.225345	0.000000	0.00	0.00
14/11/2013	13	49.98	56.735345	56.735345	0.000000	0.00	0.00
14/11/2013	14	49.90	56.814095	56.814095	0.000000	0.00	0.00
14/11/2013	15	49.90	56.471595	56.471595	0.000000	0.00	0.00
14/11/2013	16	49.92	59.194095	59.194095	0.000000	0.00	0.00
14/11/2013	17	50.00	61.106126	61.106126	0.000000	0.00	0.00
14/11/2013	18	49.92	63.450501	63.450501	0.000000	0.00	0.00
14/11/2013	19	49.84	67.150814	67.150814	0.000000	0.00	0.00
14/11/2013	20	50.04	70.612376	70.612376	0.000000	0.00	0.00
14/11/2013	21	50.06	75.963782	75.963782	0.000000	0.00	0.00
14/11/2013	22	50.04	80.411751	80.411751	0.000000	0.00	0.00
14/11/2013	23	50.04	75.566126	75.566126	0.000000	0.00	0.00
14/11/2013	24	49.98	72.813001	72.813001	0.000000	0.00	0.00
14/11/2013	25	50.08	71.866439	71.866439	0.000000	0.00	0.00
14/11/2013	26	50.08	70.699407	70.699407	0.000000	0.00	0.00
14/11/2013	27	49.92	64.864251	64.864251	0.000000	0.00	0.00
14/11/2013	28	49.92	67.372220	67.372220	0.000000	0.00	0.00
14/11/2013	29	49.86	68.419876	68.419876	0.000000	0.00	0.00
14/11/2013	30	49.86	75.234564	75.234564	0.000000	0.00	0.00
14/11/2013	31	49.94	78.310501	78.310501	0.000000	0.00	0.00
14/11/2013	32	49.94	79.360657	79.360657	0.000000	0.00	0.00
14/11/2013	33	49.96	74.339720	74.339720	0.000000	0.00	0.00

14/11/2013	34	49.78	74.193157	74.193157	0.000000	0.00	0.00
14/11/2013	35	49.68	72.885814	72.885814	0.000000	0.00	0.00
14/11/2013	36	49.78	71.143470	71.143470	0.000000	0.00	0.00
14/11/2013	37	49.84	68.781751	68.781751	0.000000	0.00	0.00
14/11/2013	38	49.70	68.466282	68.466282	0.000000	0.00	0.00
14/11/2013	39	49.80	66.188001	66.188001	0.000000	0.00	0.00
14/11/2013	40	49.98	65.718314	65.718314	0.000000	0.00	0.00
14/11/2013	41	49.90	65.945501	65.945501	0.000000	0.00	0.00
14/11/2013	42	49.78	60.563001	60.563001	0.000000	0.00	0.00
14/11/2013	43	49.94	60.816907	60.816907	0.000000	0.00	0.00
14/11/2013	44	49.70	59.861751	59.861751	0.000000	0.00	0.00
14/11/2013	45	49.70	57.684564	57.684564	0.000000	0.00	0.00
14/11/2013	46	49.70	57.176126	57.176126	0.000000	0.00	0.00
14/11/2013	47	49.76	56.039251	56.039251	0.000000	0.00	0.00
14/11/2013	48	49.90	55.168939	55.168939	0.000000	0.00	0.00
14/11/2013	49	50.02	52.960501	52.960501	0.000000	0.00	0.00
14/11/2013	50	49.76	50.703782	50.703782	0.000000	0.00	0.00
14/11/2013	51	49.90	50.890501	50.890501	0.000000	0.00	0.00
14/11/2013	52	49.90	51.754095	51.754095	0.000000	0.00	0.00
14/11/2013	53	50.00	50.166439	50.166439	0.000000	0.00	0.00
14/11/2013	54	49.90	47.906751	47.906751	0.000000	0.00	0.00
14/11/2013	55	49.90	47.473314	47.473314	0.000000	0.00	0.00
14/11/2013	56	49.84	47.151751	47.151751	0.000000	0.00	0.00
14/11/2013	57	50.02	46.525189	46.525189	0.000000	0.00	0.00
14/11/2013	58	49.86	47.053939	47.053939	0.000000	0.00	0.00
14/11/2013	59	49.86	49.085501	49.085501	0.000000	0.00	0.00
14/11/2013	60	49.98	49.426126	49.426126	0.000000	0.00	0.00
14/11/2013	61	49.92	48.520501	48.520501	0.000000	0.00	0.00
14/11/2013	62	49.80	50.311595	50.311595	0.000000	0.00	0.00
14/11/2013	63	49.70	51.574876	51.574876	0.000000	0.00	0.00
14/11/2013	64	49.82	54.677376	54.677376	0.000000	0.00	0.00
14/11/2013	65	49.92	56.299407	56.299407	0.000000	0.00	0.00
14/11/2013	66	49.72	55.550189	55.550189	0.000000	0.00	0.00
14/11/2013	67	49.92	57.660032	57.660032	0.000000	0.00	0.00
14/11/2013	68	49.66	60.226907	60.226907	0.000000	0.00	0.00
14/11/2013	69	49.90	66.138470	66.138470	0.000000	0.00	0.00
14/11/2013	70	49.84	70.555501	70.555501	0.000000	0.00	0.00
14/11/2013	71	49.84	78.500970	78.500970	0.000000	0.00	0.00
14/11/2013	72	49.84	83.262845	83.262845	0.000000	0.00	0.00
14/11/2013	73	49.98	77.582220	77.582220	0.000000	0.00	0.00
14/11/2013	74	49.90	78.119251	78.119251	0.000000	0.00	0.00

14/11/2013	75	49.94	83.318314	83.318314	0.000000	0.00	0.00
14/11/2013	76	50.02	86.528001	86.528001	0.000000	0.00	0.00
14/11/2013	77	49.92	80.868939	80.868939	0.000000	0.00	0.00
14/11/2013	78	49.96	84.397220	84.397220	0.000000	0.00	0.00
14/11/2013	79	50.02	82.638157	82.638157	0.000000	0.00	0.00
14/11/2013	80	50.08	86.392532	86.392532	0.000000	0.00	0.00
14/11/2013	81	50.06	83.771907	83.771907	0.000000	0.00	0.00
14/11/2013	82	50.12	78.356907	78.356907	0.000000	0.00	0.00
14/11/2013	83	50.04	78.971282	78.971282	0.000000	0.00	0.00
14/11/2013	84	50.08	78.163157	78.163157	0.000000	0.00	0.00
14/11/2013	85	49.90	77.215657	77.215657	0.000000	0.00	0.00
14/11/2013	86	50.02	76.347220	76.347220	0.000000	0.00	0.00
14/11/2013	87	50.04	72.579564	72.579564	0.000000	0.00	0.00
14/11/2013	88	50.16	69.419407	69.419407	0.000000	0.00	0.00
14/11/2013	89	50.00	66.198470	66.198470	0.000000	0.00	0.00
14/11/2013	90	49.96	65.150345	65.150345	0.000000	0.00	0.00
14/11/2013	91	50.02	62.133470	62.133470	0.000000	0.00	0.00
14/11/2013	92	50.02	60.158001	60.158001	0.000000	0.00	0.00
14/11/2013	93	49.94	58.151907	58.151907	0.000000	0.00	0.00
14/11/2013	94	50.06	56.953939	56.953939	0.000000	0.00	0.00
14/11/2013	95	50.04	56.672532	56.672532	0.000000	0.00	0.00
14/11/2013	96	50.20	55.291907	55.291907	0.000000	0.00	0.00
15/11/2013	1	50.10	54.671907	54.671907	0.000000	0.00	0.00
15/11/2013	2	50.00	55.063626	55.063626	0.000000	0.00	0.00
15/11/2013	3	49.96	54.531126	54.531126	0.000000	0.00	0.00
15/11/2013	4	50.04	54.752376	54.752376	0.000000	0.00	0.00
15/11/2013	5	50.04	54.235657	54.235657	0.000000	0.00	0.00
15/11/2013	6	50.02	56.095814	56.095814	0.000000	0.00	0.00
15/11/2013	7	50.02	54.418782	54.418782	0.000000	0.00	0.00
15/11/2013	8	50.06	54.110501	54.110501	0.000000	0.00	0.00
15/11/2013	9	50.00	54.086595	54.086595	0.000000	0.00	0.00
15/11/2013	10	49.90	54.864095	54.864095	0.000000	0.00	0.00
15/11/2013	11	49.94	53.901907	53.901907	0.000000	0.00	0.00
15/11/2013	12	50.00	52.282689	52.282689	0.000000	0.00	0.00
15/11/2013	13	50.12	54.720345	54.720345	0.000000	0.00	0.00
15/11/2013	14	49.98	55.588157	55.588157	0.000000	0.00	0.00
15/11/2013	15	49.90	54.806751	54.806751	0.000000	0.00	0.00
15/11/2013	16	49.92	56.864876	56.864876	0.000000	0.00	0.00
15/11/2013	17	49.94	61.223001	61.223001	0.000000	0.00	0.00
15/11/2013	18	49.86	64.036595	64.036595	0.000000	0.00	0.00
15/11/2013	19	49.82	65.223939	65.223939	0.000000	0.00	0.00

15/11/2013	20	49.92	67.088782	67.088782	0.000000	0.00	0.00
15/11/2013	21	50.06	69.820501	69.820501	0.000000	0.00	0.00
15/11/2013	22	49.96	74.069720	74.069720	0.000000	0.00	0.00
15/11/2013	23	49.92	74.604564	74.604564	0.000000	0.00	0.00
15/11/2013	24	49.94	74.930189	74.930189	0.000000	0.00	0.00
15/11/2013	25	50.02	69.214251	69.214251	0.000000	0.00	0.00
15/11/2013	26	49.88	69.868157	69.868157	0.000000	0.00	0.00
15/11/2013	27	49.88	73.136439	73.136439	0.000000	0.00	0.00
15/11/2013	28	49.80	72.889095	72.889095	0.000000	0.00	0.00
15/11/2013	29	49.72	76.845970	76.845970	0.000000	0.00	0.00
15/11/2013	30	49.80	75.091439	75.091439	0.000000	0.00	0.00
15/11/2013	31	49.82	73.392064	73.392064	0.000000	0.00	0.00
15/11/2013	32	49.96	76.241907	76.241907	0.000000	0.00	0.00
15/11/2013	33	49.92	73.698314	73.698314	0.000000	0.00	0.00
15/11/2013	34	49.78	76.330657	76.330657	0.000000	0.00	0.00
15/11/2013	35	49.82	75.480189	75.480189	0.000000	0.00	0.00
15/11/2013	36	49.76	71.357689	71.357689	0.000000	0.00	0.00
15/11/2013	37	49.70	67.277845	67.277845	0.000000	0.00	0.00
15/11/2013	38	49.90	64.722064	64.722064	0.000000	0.00	0.00
15/11/2013	39	50.02	62.195501	62.195501	0.000000	0.00	0.00
15/11/2013	40	50.08	61.853157	61.853157	0.000000	0.00	0.00
15/11/2013	41	49.98	59.365189	59.365189	0.000000	0.00	0.00
15/11/2013	42	50.00	61.331439	61.331439	0.000000	0.00	0.00
15/11/2013	43	49.96	60.400814	60.400814	0.000000	0.00	0.00
15/11/2013	44	49.94	56.445189	56.445189	0.000000	0.00	0.00
15/11/2013	45	50.00	55.473157	55.473157	0.000000	0.00	0.00
15/11/2013	46	50.00	58.483470	58.483470	0.000000	0.00	0.00
15/11/2013	47	49.96	56.656751	56.656751	0.000000	0.00	0.00
15/11/2013	48	50.00	56.248001	56.248001	0.000000	0.00	0.00
15/11/2013	49	49.92	53.210345	53.210345	0.000000	0.00	0.00
15/11/2013	50	49.86	52.380970	52.380970	0.000000	0.00	0.00
15/11/2013	51	49.90	52.962064	52.962064	0.000000	0.00	0.00
15/11/2013	52	50.00	48.379251	48.379251	0.000000	0.00	0.00
15/11/2013	53	49.98	47.009407	47.009407	0.000000	0.00	0.00
15/11/2013	54	50.00	48.801751	48.801751	0.000000	0.00	0.00
15/11/2013	55	49.96	50.236751	50.236751	0.000000	0.00	0.00
15/11/2013	56	50.00	49.030189	49.030189	0.000000	0.00	0.00
15/11/2013	57	50.18	50.550814	50.550814	0.000000	0.00	0.00
15/11/2013	58	50.04	50.706282	50.706282	0.000000	0.00	0.00
15/11/2013	59	50.02	53.305189	53.305189	0.000000	0.00	0.00
15/11/2013	60	50.06	56.399720	56.399720	0.000000	0.00	0.00

15/11/2013	61	50.12	57.030970	57.030970	0.000000	0.00	0.00
15/11/2013	62	50.00	55.788626	55.788626	0.000000	0.00	0.00
15/11/2013	63	50.04	57.932064	57.932064	0.000000	0.00	0.00
15/11/2013	64	50.00	56.925814	56.925814	0.000000	0.00	0.00
15/11/2013	65	50.06	54.867220	54.867220	0.000000	0.00	0.00
15/11/2013	66	49.90	56.438939	56.438939	0.000000	0.00	0.00
15/11/2013	67	49.92	61.321439	61.321439	0.000000	0.00	0.00
15/11/2013	68	49.92	63.760189	63.760189	0.000000	0.00	0.00
15/11/2013	69	50.06	68.415032	68.415032	0.000000	0.00	0.00
15/11/2013	70	50.08	70.688470	70.688470	0.000000	0.00	0.00
15/11/2013	71	50.06	76.820345	76.820345	0.000000	0.00	0.00
15/11/2013	72	50.00	80.768470	80.768470	0.000000	0.00	0.00
15/11/2013	73	49.98	81.817532	81.817532	0.000000	0.00	0.00
15/11/2013	74	49.98	80.881751	80.881751	0.000000	0.00	0.00
15/11/2013	75	50.10	82.575189	82.575189	0.000000	0.00	0.00
15/11/2013	76	50.06	84.165501	84.165501	0.000000	0.00	0.00
15/11/2013	77	50.04	85.149876	85.149876	0.000000	0.00	0.00
15/11/2013	78	50.04	84.385501	84.385501	0.000000	0.00	0.00
15/11/2013	79	50.14	77.363939	77.363939	0.000000	0.00	0.00
15/11/2013	80	50.16	81.549095	81.549095	0.000000	0.00	0.00
15/11/2013	81	50.12	79.657376	79.657376	0.000000	0.00	0.00
15/11/2013	82	50.08	81.697532	81.697532	0.000000	0.00	0.00
15/11/2013	83	50.12	81.271751	81.271751	0.000000	0.00	0.00
15/11/2013	84	50.28	82.188470	82.188470	0.000000	0.00	0.00
15/11/2013	85	50.14	82.180032	82.180032	0.000000	0.00	0.00
15/11/2013	86	50.18	78.368626	78.368626	0.000000	0.00	0.00
15/11/2013	87	50.26	74.823314	74.823314	0.000000	0.00	0.00
15/11/2013	88	50.40	71.735657	71.735657	0.000000	0.00	0.00
15/11/2013	89	50.12	69.522689	69.522689	0.000000	0.00	0.00
15/11/2013	90	50.16	68.900970	68.900970	0.000000	0.00	0.00
15/11/2013	91	50.10	67.894251	67.894251	0.000000	0.00	0.00
15/11/2013	92	50.16	66.884407	66.884407	0.000000	0.00	0.00
15/11/2013	93	50.18	64.811126	64.811126	0.000000	0.00	0.00
15/11/2013	94	50.16	61.373470	61.373470	0.000000	0.00	0.00
15/11/2013	95	50.22	62.805501	62.805501	0.000000	0.00	0.00
15/11/2013	96	50.32	58.601751	58.601751	0.000000	0.00	0.00
16/11/2013	1	50.18	56.927689	56.927689	0.000000	0.00	0.00
16/11/2013	2	50.16	58.221595	58.221595	0.000000	0.00	0.00
16/11/2013	3	50.12	56.605657	56.605657	0.000000	0.00	0.00
16/11/2013	4	50.12	57.567220	57.567220	0.000000	0.00	0.00
16/11/2013	5	50.02	57.078626	57.078626	0.000000	0.00	0.00

16/11/2013	6	50.06	55.851907	55.851907	0.000000	0.00	0.00
16/11/2013	7	49.98	54.557845	54.557845	0.000000	0.00	0.00
16/11/2013	8	50.02	54.536907	54.536907	0.000000	0.00	0.00
16/11/2013	9	50.08	54.920814	54.920814	0.000000	0.00	0.00
16/11/2013	10	50.14	56.455970	56.455970	0.000000	0.00	0.00
16/11/2013	11	50.18	56.391439	56.391439	0.000000	0.00	0.00
16/11/2013	12	50.16	56.943782	56.943782	0.000000	0.00	0.00
16/11/2013	13	50.22	56.869407	56.869407	0.000000	0.00	0.00
16/11/2013	14	50.14	57.118470	57.118470	0.000000	0.00	0.00
16/11/2013	15	50.12	57.089720	57.089720	0.000000	0.00	0.00
16/11/2013	16	50.06	59.680189	59.680189	0.000000	0.00	0.00
16/11/2013	17	50.14	63.443782	63.443782	0.000000	0.00	0.00
16/11/2013	18	49.94	65.957376	65.957376	0.000000	0.00	0.00
16/11/2013	19	49.96	69.146282	69.146282	0.000000	0.00	0.00
16/11/2013	20	49.98	73.873939	73.873939	0.000000	0.00	0.00
16/11/2013	21	50.04	73.010189	73.010189	0.000000	0.00	0.00
16/11/2013	22	50.00	75.083939	75.083939	0.000000	0.00	0.00
16/11/2013	23	49.96	76.792064	76.792064	0.000000	0.00	0.00
16/11/2013	24	50.06	78.771751	78.771751	0.000000	0.00	0.00
16/11/2013	25	50.10	76.625657	76.625657	0.000000	0.00	0.00
16/11/2013	26	49.96	76.678470	76.678470	0.000000	0.00	0.00
16/11/2013	27	49.96	78.734564	78.734564	0.000000	0.00	0.00
16/11/2013	28	49.96	82.690189	82.690189	0.000000	0.00	0.00
16/11/2013	29	49.94	82.550970	82.550970	0.000000	0.00	0.00
16/11/2013	30	49.94	81.726907	81.726907	0.000000	0.00	0.00
16/11/2013	31	49.94	82.205345	82.205345	0.000000	0.00	0.00
16/11/2013	32	49.86	79.612532	79.612532	0.000000	0.00	0.00
16/11/2013	33	49.88	71.627064	71.627064	0.000000	0.00	0.00
16/11/2013	34	49.90	69.549251	69.549251	0.000000	0.00	0.00
16/11/2013	35	49.84	65.962220	65.962220	0.000000	0.00	0.00
16/11/2013	36	49.94	67.705970	67.705970	0.000000	0.00	0.00
16/11/2013	37	49.84	64.745657	64.745657	0.000000	0.00	0.00
16/11/2013	38	49.94	65.943782	65.943782	0.000000	0.00	0.00
16/11/2013	39	49.98	67.223001	67.223001	0.000000	0.00	0.00
16/11/2013	40	50.06	68.036595	68.036595	0.000000	0.00	0.00
16/11/2013	41	49.92	66.695501	66.695501	0.000000	0.00	0.00
16/11/2013	42	49.94	64.841907	64.841907	0.000000	0.00	0.00
16/11/2013	43	49.94	63.128001	63.128001	0.000000	0.00	0.00
16/11/2013	44	49.94	62.143470	62.143470	0.000000	0.00	0.00
16/11/2013	45	49.86	60.248157	60.248157	0.000000	0.00	0.00
16/11/2013	46	49.94	59.058939	59.058939	0.000000	0.00	0.00

16/11/2013	47	49.96	57.452064	57.452064	0.000000	0.00	0.00
16/11/2013	48	50.06	54.223626	54.223626	0.000000	0.00	0.00
16/11/2013	49	50.08	54.280345	54.280345	0.000000	0.00	0.00
16/11/2013	50	50.02	53.958939	53.958939	0.000000	0.00	0.00
16/11/2013	51	50.00	51.689720	51.689720	0.000000	0.00	0.00
16/11/2013	52	50.06	51.882376	51.882376	0.000000	0.00	0.00
16/11/2013	53	50.22	52.907064	52.907064	0.000000	0.00	0.00
16/11/2013	54	50.00	51.826282	51.826282	0.000000	0.00	0.00
16/11/2013	55	49.96	50.629876	50.629876	0.000000	0.00	0.00
16/11/2013	56	49.98	49.030032	49.030032	0.000000	0.00	0.00
16/11/2013	57	50.08	48.979095	48.979095	0.000000	0.00	0.00
16/11/2013	58	49.98	50.077064	50.077064	0.000000	0.00	0.00
16/11/2013	59	50.00	50.200345	50.200345	0.000000	0.00	0.00
16/11/2013	60	50.00	52.018470	52.018470	0.000000	0.00	0.00
16/11/2013	61	50.00	53.652689	53.652689	0.000000	0.00	0.00
16/11/2013	62	49.92	53.937064	53.937064	0.000000	0.00	0.00
16/11/2013	63	49.98	54.983001	54.983001	0.000000	0.00	0.00
16/11/2013	64	50.00	57.157689	57.157689	0.000000	0.00	0.00
16/11/2013	65	50.10	56.548782	56.548782	0.000000	0.00	0.00
16/11/2013	66	49.94	57.496282	57.496282	0.000000	0.00	0.00
16/11/2013	67	50.12	59.265189	59.265189	0.000000	0.00	0.00
16/11/2013	68	49.96	62.970814	62.970814	0.000000	0.00	0.00
16/11/2013	69	50.16	64.913001	64.913001	0.000000	0.00	0.00
16/11/2013	70	50.10	67.568001	67.568001	0.000000	0.00	0.00
16/11/2013	71	50.12	77.513470	77.513470	0.000000	0.00	0.00
16/11/2013	72	49.98	78.139876	78.139876	0.000000	0.00	0.00
16/11/2013	73	50.08	78.827532	78.827532	0.000000	0.00	0.00
16/11/2013	74	50.08	79.796907	79.796907	0.000000	0.00	0.00
16/11/2013	75	50.18	81.572220	81.572220	0.000000	0.00	0.00
16/11/2013	76	50.16	81.768001	81.768001	0.000000	0.00	0.00
16/11/2013	77	50.14	78.381439	78.381439	0.000000	0.00	0.00
16/11/2013	78	50.04	80.014095	80.014095	0.000000	0.00	0.00
16/11/2013	79	50.12	83.413939	83.413939	0.000000	0.00	0.00
16/11/2013	80	50.06	82.602220	82.602220	0.000000	0.00	0.00
16/11/2013	81	50.14	82.958782	82.958782	0.000000	0.00	0.00
16/11/2013	82	50.10	79.117845	79.117845	0.000000	0.00	0.00
16/11/2013	83	50.22	76.641126	76.641126	0.000000	0.00	0.00
16/11/2013	84	50.16	80.277689	80.277689	0.000000	0.00	0.00
16/11/2013	85	50.10	77.455814	77.455814	0.000000	0.00	0.00
16/11/2013	86	50.12	76.385657	76.385657	0.000000	0.00	0.00
16/11/2013	87	50.06	75.351751	75.351751	0.000000	0.00	0.00

16/11/2013	88	50.14	72.602532	72.602532	0.000000	0.00	0.00
16/11/2013	89	50.04	69.886595	69.886595	0.000000	0.00	0.00
16/11/2013	90	50.12	68.292220	68.292220	0.000000	0.00	0.00
16/11/2013	91	50.20	64.249251	64.249251	0.000000	0.00	0.00
16/11/2013	92	50.28	64.450657	64.450657	0.000000	0.00	0.00
16/11/2013	93	50.06	61.465032	61.465032	0.000000	0.00	0.00
16/11/2013	94	50.22	60.963157	60.963157	0.000000	0.00	0.00
16/11/2013	95	50.28	61.214095	61.214095	0.000000	0.00	0.00
16/11/2013	96	50.24	62.165501	62.165501	0.000000	0.00	0.00
17/11/2013	1	50.20	62.277376	62.277376	0.000000	0.00	0.00
17/11/2013	2	50.08	61.972220	61.972220	0.000000	0.00	0.00
17/11/2013	3	50.10	59.336126	59.336126	0.000000	0.00	0.00
17/11/2013	4	50.08	59.582376	59.582376	0.000000	0.00	0.00
17/11/2013	5	49.98	58.202845	58.202845	0.000000	0.00	0.00
17/11/2013	6	50.04	58.920189	58.920189	0.000000	0.00	0.00
17/11/2013	7	50.06	57.886907	57.886907	0.000000	0.00	0.00
17/11/2013	8	50.10	57.273939	57.273939	0.000000	0.00	0.00
17/11/2013	9	50.22	58.510814	58.510814	0.000000	0.00	0.00
17/11/2013	10	50.16	59.555657	59.555657	0.000000	0.00	0.00
17/11/2013	11	50.04	60.236907	60.236907	0.000000	0.00	0.00
17/11/2013	12	50.06	61.917064	61.917064	0.000000	0.00	0.00
17/11/2013	13	50.24	65.670501	65.670501	0.000000	0.00	0.00
17/11/2013	14	50.12	65.323782	65.323782	0.000000	0.00	0.00
17/11/2013	15	50.00	68.217220	68.217220	0.000000	0.00	0.00
17/11/2013	16	49.98	70.774876	70.774876	0.000000	0.00	0.00
17/11/2013	17	50.08	74.161595	74.161595	0.000000	0.00	0.00
17/11/2013	18	49.92	74.703157	74.703157	0.000000	0.00	0.00
17/11/2013	19	49.96	73.754564	73.754564	0.000000	0.00	0.00
17/11/2013	20	49.98	72.249095	72.249095	0.000000	0.00	0.00
17/11/2013	21	50.14	76.874095	76.874095	0.000000	0.00	0.00
17/11/2013	22	50.02	76.928782	76.928782	0.000000	0.00	0.00
17/11/2013	23	49.94	77.502689	77.502689	0.000000	0.00	0.00
17/11/2013	24	50.00	79.457845	79.457845	0.000000	0.00	0.00
17/11/2013	25	50.06	77.717376	77.717376	0.000000	0.00	0.00
17/11/2013	26	49.94	76.481751	76.481751	0.000000	0.00	0.00
17/11/2013	27	49.94	79.818001	79.818001	0.000000	0.00	0.00
17/11/2013	28	49.88	78.797376	78.797376	0.000000	0.00	0.00
17/11/2013	29	49.92	78.023470	78.023470	0.000000	0.00	0.00
17/11/2013	30	50.00	77.727532	77.727532	0.000000	0.00	0.00
17/11/2013	31	49.84	79.033470	79.033470	0.000000	0.00	0.00
17/11/2013	32	49.88	77.833782	77.833782	0.000000	0.00	0.00

17/11/2013	33	50.04	78.780657	78.780657	0.000000	0.00	0.00
17/11/2013	34	49.84	78.608470	78.608470	0.000000	0.00	0.00
17/11/2013	35	49.86	76.296439	76.296439	0.000000	0.00	0.00
17/11/2013	36	49.80	75.301126	75.301126	0.000000	0.00	0.00
17/11/2013	37	49.92	72.044720	72.044720	0.000000	0.00	0.00
17/11/2013	38	49.74	69.792689	69.792689	0.000000	0.00	0.00
17/11/2013	39	49.88	70.041282	70.041282	0.000000	0.00	0.00
17/11/2013	40	50.00	68.615032	68.615032	0.000000	0.00	0.00
17/11/2013	41	50.00	68.180189	68.180189	0.000000	0.00	0.00
17/11/2013	42	49.96	67.196595	67.196595	0.000000	0.00	0.00
17/11/2013	43	49.94	63.989876	63.989876	0.000000	0.00	0.00
17/11/2013	44	49.96	53.831126	53.831126	0.000000	0.00	0.00
17/11/2013	45	49.98	54.504720	54.504720	0.000000	0.00	0.00
17/11/2013	46	49.96	53.893314	53.893314	0.000000	0.00	0.00
17/11/2013	47	50.02	54.522532	54.522532	0.000000	0.00	0.00
17/11/2013	48	50.06	52.891907	52.891907	0.000000	0.00	0.00
17/11/2013	49	50.00	51.640345	51.640345	0.000000	0.00	0.00
17/11/2013	50	49.96	51.185032	51.185032	0.000000	0.00	0.00
17/11/2013	51	50.04	49.796126	49.796126	0.000000	0.00	0.00
17/11/2013	52	50.04	49.768939	49.768939	0.000000	0.00	0.00
17/11/2013	53	50.10	51.966282	51.966282	0.000000	0.00	0.00
17/11/2013	54	50.00	52.376595	52.376595	0.000000	0.00	0.00
17/11/2013	55	50.12	52.088314	52.088314	0.000000	0.00	0.00
17/11/2013	56	50.08	51.766126	51.766126	0.000000	0.00	0.00
17/11/2013	57	50.16	51.481439	51.481439	0.000000	0.00	0.00
17/11/2013	58	50.10	51.002689	51.002689	0.000000	0.00	0.00
17/11/2013	59	50.08	50.468157	50.468157	0.000000	0.00	0.00
17/11/2013	60	50.12	50.486439	50.486439	0.000000	0.00	0.00
17/11/2013	61	50.14	50.884876	50.884876	0.000000	0.00	0.00
17/11/2013	62	50.04	51.764720	51.764720	0.000000	0.00	0.00
17/11/2013	63	50.00	54.113626	54.113626	0.000000	0.00	0.00
17/11/2013	64	50.06	54.221907	54.221907	0.000000	0.00	0.00
17/11/2013	65	50.18	54.715032	54.715032	0.000000	0.00	0.00
17/11/2013	66	50.04	57.805345	57.805345	0.000000	0.00	0.00
17/11/2013	67	50.08	61.015501	61.015501	0.000000	0.00	0.00
17/11/2013	68	50.02	64.156751	64.156751	0.000000	0.00	0.00
17/11/2013	69	50.14	66.399720	66.399720	0.000000	0.00	0.00
17/11/2013	70	49.92	73.146126	73.146126	0.000000	0.00	0.00
17/11/2013	71	50.04	75.642220	75.642220	0.000000	0.00	0.00
17/11/2013	72	50.02	82.462376	82.462376	0.000000	0.00	0.00
17/11/2013	73	50.10	84.691439	84.691439	0.000000	0.00	0.00

17/11/2013	74	50.10	85.601282	85.601282	0.000000	0.00	0.00
17/11/2013	75	50.16	84.228626	84.228626	0.000000	0.00	0.00
17/11/2013	76	50.10	86.840189	86.840189	0.000000	0.00	0.00
17/11/2013	77	50.04	85.037220	85.037220	0.000000	0.00	0.00
17/11/2013	78	50.08	84.775345	84.775345	0.000000	0.00	0.00
17/11/2013	79	50.08	84.875814	84.875814	0.000000	0.00	0.00
17/11/2013	80	50.06	87.530501	87.530501	0.000000	0.00	0.00
17/11/2013	81	50.12	85.813470	85.813470	0.000000	0.00	0.00
17/11/2013	82	50.16	84.229407	84.229407	0.000000	0.00	0.00
17/11/2013	83	50.18	84.812376	84.812376	0.000000	0.00	0.00
17/11/2013	84	50.28	82.239407	82.239407	0.000000	0.00	0.00
17/11/2013	85	50.16	78.132220	78.132220	0.000000	0.00	0.00
17/11/2013	86	50.18	72.023626	72.023626	0.000000	0.00	0.00
17/11/2013	87	50.40	72.222064	72.222064	0.000000	0.00	0.00
17/11/2013	88	50.46	70.529095	70.529095	0.000000	0.00	0.00
17/11/2013	89	50.10	66.860970	66.860970	0.000000	0.00	0.00
17/11/2013	90	50.04	66.300814	66.300814	0.000000	0.00	0.00
17/11/2013	91	50.00	64.025657	64.025657	0.000000	0.00	0.00
17/11/2013	92	50.24	63.069407	63.069407	0.000000	0.00	0.00
17/11/2013	93	50.10	60.944407	60.944407	0.000000	0.00	0.00
17/11/2013	94	50.26	62.090189	62.090189	0.000000	0.00	0.00
17/11/2013	95	50.26	61.690345	61.690345	0.000000	0.00	0.00
17/11/2013	96	50.32	61.677845	61.677845	0.000000	0.00	0.00
TOTAL :-						0.00	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 SOUTHCO
From 18/11/2013 to 24/11/2013

DATE	BLOCK	FREQUENCY	SCHEDULED in MWH	ACTUAL IN MWH	DEVIATION in MWH	UI AMOUNT (₹)	ADDITIONAL UI (₹)
18/11/2013	1	50.18	60.271439	60.271439	0.000000	0.00	0.00
18/11/2013	2	50.18	57.608001	57.608001	0.000000	0.00	0.00
18/11/2013	3	50.08	60.418001	60.418001	0.000000	0.00	0.00
18/11/2013	4	50.08	57.520345	57.520345	0.000000	0.00	0.00
18/11/2013	5	50.12	58.063157	58.063157	0.000000	0.00	0.00
18/11/2013	6	50.14	57.056282	57.056282	0.000000	0.00	0.00
18/11/2013	7	50.20	58.231907	58.231907	0.000000	0.00	0.00
18/11/2013	8	50.16	56.649095	56.649095	0.000000	0.00	0.00
18/11/2013	9	50.28	57.602220	57.602220	0.000000	0.00	0.00
18/11/2013	10	50.12	57.072376	57.072376	0.000000	0.00	0.00
18/11/2013	11	50.20	56.385345	56.385345	0.000000	0.00	0.00
18/11/2013	12	50.18	56.923939	56.923939	0.000000	0.00	0.00
18/11/2013	13	50.38	57.996439	57.996439	0.000000	0.00	0.00
18/11/2013	14	50.38	59.239407	59.239407	0.000000	0.00	0.00
18/11/2013	15	50.14	59.613939	59.613939	0.000000	0.00	0.00
18/11/2013	16	50.14	59.617376	59.617376	0.000000	0.00	0.00
18/11/2013	17	50.16	64.501126	64.501126	0.000000	0.00	0.00
18/11/2013	18	50.00	64.280501	64.280501	0.000000	0.00	0.00
18/11/2013	19	49.94	68.062532	68.062532	0.000000	0.00	0.00
18/11/2013	20	50.00	72.254407	72.254407	0.000000	0.00	0.00
18/11/2013	21	50.06	76.313157	76.313157	0.000000	0.00	0.00
18/11/2013	22	50.04	78.758782	78.758782	0.000000	0.00	0.00
18/11/2013	23	49.94	79.404095	79.404095	0.000000	0.00	0.00
18/11/2013	24	49.92	79.186595	79.186595	0.000000	0.00	0.00
18/11/2013	25	49.94	78.269407	78.269407	0.000000	0.00	0.00
18/11/2013	26	49.82	78.666439	78.666439	0.000000	0.00	0.00
18/11/2013	27	49.78	77.442689	77.442689	0.000000	0.00	0.00
18/11/2013	28	49.96	79.905189	79.905189	0.000000	0.00	0.00
18/11/2013	29	49.96	80.379720	80.379720	0.000000	0.00	0.00
18/11/2013	30	49.92	77.996439	77.996439	0.000000	0.00	0.00
18/11/2013	31	50.06	74.067376	74.067376	0.000000	0.00	0.00
18/11/2013	32	50.02	73.940345	73.940345	0.000000	0.00	0.00
18/11/2013	33	50.04	70.692220	70.692220	0.000000	0.00	0.00
18/11/2013	34	49.98	69.622845	69.622845	0.000000	0.00	0.00

18/11/2013	35	49.86	68.015814	68.015814	0.000000	0.00	0.00
18/11/2013	36	49.82	65.278001	65.278001	0.000000	0.00	0.00
18/11/2013	37	49.84	63.951282	63.951282	0.000000	0.00	0.00
18/11/2013	38	49.82	60.820189	60.820189	0.000000	0.00	0.00
18/11/2013	39	49.94	58.894407	58.894407	0.000000	0.00	0.00
18/11/2013	40	50.02	57.885032	57.885032	0.000000	0.00	0.00
18/11/2013	41	50.04	57.853157	57.853157	0.000000	0.00	0.00
18/11/2013	42	49.90	53.782376	53.782376	0.000000	0.00	0.00
18/11/2013	43	49.94	57.208314	57.208314	0.000000	0.00	0.00
18/11/2013	44	49.98	54.425501	54.425501	0.000000	0.00	0.00
18/11/2013	45	49.80	54.908626	54.908626	0.000000	0.00	0.00
18/11/2013	46	49.74	53.550189	53.550189	0.000000	0.00	0.00
18/11/2013	47	49.90	50.759407	50.759407	0.000000	0.00	0.00
18/11/2013	48	49.96	51.526439	51.526439	0.000000	0.00	0.00
18/11/2013	49	49.92	49.038314	49.038314	0.000000	0.00	0.00
18/11/2013	50	49.96	50.214095	50.214095	0.000000	0.00	0.00
18/11/2013	51	49.96	49.788001	49.788001	0.000000	0.00	0.00
18/11/2013	52	49.98	50.417376	50.417376	0.000000	0.00	0.00
18/11/2013	53	50.08	49.470501	49.470501	0.000000	0.00	0.00
18/11/2013	54	50.06	47.750501	47.750501	0.000000	0.00	0.00
18/11/2013	55	49.92	47.669251	47.669251	0.000000	0.00	0.00
18/11/2013	56	50.04	47.484407	47.484407	0.000000	0.00	0.00
18/11/2013	57	50.18	46.843470	46.843470	0.000000	0.00	0.00
18/11/2013	58	49.92	48.962689	48.962689	0.000000	0.00	0.00
18/11/2013	59	49.96	51.010814	51.010814	0.000000	0.00	0.00
18/11/2013	60	49.90	51.504720	51.504720	0.000000	0.00	0.00
18/11/2013	61	49.98	52.876595	52.876595	0.000000	0.00	0.00
18/11/2013	62	49.80	52.010189	52.010189	0.000000	0.00	0.00
18/11/2013	63	49.98	54.295657	54.295657	0.000000	0.00	0.00
18/11/2013	64	49.84	54.494251	54.494251	0.000000	0.00	0.00
18/11/2013	65	50.20	56.220032	56.220032	0.000000	0.00	0.00
18/11/2013	66	50.00	56.549095	56.549095	0.000000	0.00	0.00
18/11/2013	67	49.96	56.187220	56.187220	0.000000	0.00	0.00
18/11/2013	68	49.86	60.327376	60.327376	0.000000	0.00	0.00
18/11/2013	69	49.92	66.031439	66.031439	0.000000	0.00	0.00
18/11/2013	70	49.92	70.725032	70.725032	0.000000	0.00	0.00
18/11/2013	71	49.92	75.100814	75.100814	0.000000	0.00	0.00
18/11/2013	72	49.96	80.386907	80.386907	0.000000	0.00	0.00
18/11/2013	73	50.00	87.072845	87.072845	0.000000	0.00	0.00
18/11/2013	74	50.08	90.486751	90.486751	0.000000	0.00	0.00
18/11/2013	75	50.10	89.642845	89.642845	0.000000	0.00	0.00

18/11/2013	76	50.12	92.808939	92.808939	0.000000	0.00	0.00
18/11/2013	77	50.08	90.882376	90.882376	0.000000	0.00	0.00
18/11/2013	78	49.92	90.038470	90.038470	0.000000	0.00	0.00
18/11/2013	79	50.04	89.548939	89.548939	0.000000	0.00	0.00
18/11/2013	80	50.06	89.191595	89.191595	0.000000	0.00	0.00
18/11/2013	81	50.16	89.730189	89.730189	0.000000	0.00	0.00
18/11/2013	82	50.14	89.934564	89.934564	0.000000	0.00	0.00
18/11/2013	83	50.16	88.374720	88.374720	0.000000	0.00	0.00
18/11/2013	84	50.08	86.874095	86.874095	0.000000	0.00	0.00
18/11/2013	85	49.92	84.711907	84.711907	0.000000	0.00	0.00
18/11/2013	86	50.14	83.211439	83.211439	0.000000	0.00	0.00
18/11/2013	87	50.20	79.377376	79.377376	0.000000	0.00	0.00
18/11/2013	88	50.32	76.415501	76.415501	0.000000	0.00	0.00
18/11/2013	89	49.96	72.963470	72.963470	0.000000	0.00	0.00
18/11/2013	90	49.90	71.642845	71.642845	0.000000	0.00	0.00
18/11/2013	91	49.94	69.307532	69.307532	0.000000	0.00	0.00
18/11/2013	92	50.02	68.653314	68.653314	0.000000	0.00	0.00
18/11/2013	93	49.90	65.117220	65.117220	0.000000	0.00	0.00
18/11/2013	94	49.98	63.640345	63.640345	0.000000	0.00	0.00
18/11/2013	95	50.04	62.688782	62.688782	0.000000	0.00	0.00
18/11/2013	96	50.12	62.183782	62.183782	0.000000	0.00	0.00
19/11/2013	1	49.86	61.050814	61.050814	0.000000	0.00	0.00
19/11/2013	2	49.96	60.481126	60.481126	0.000000	0.00	0.00
19/11/2013	3	49.94	61.476751	61.476751	0.000000	0.00	0.00
19/11/2013	4	49.98	59.412689	59.412689	0.000000	0.00	0.00
19/11/2013	5	49.92	58.835814	58.835814	0.000000	0.00	0.00
19/11/2013	6	49.92	58.478314	58.478314	0.000000	0.00	0.00
19/11/2013	7	49.90	56.651907	56.651907	0.000000	0.00	0.00
19/11/2013	8	49.98	54.869095	54.869095	0.000000	0.00	0.00
19/11/2013	9	50.04	54.186126	54.186126	0.000000	0.00	0.00
19/11/2013	10	50.00	58.905501	58.905501	0.000000	0.00	0.00
19/11/2013	11	50.02	58.257376	58.257376	0.000000	0.00	0.00
19/11/2013	12	50.00	57.494251	57.494251	0.000000	0.00	0.00
19/11/2013	13	50.14	58.798157	58.798157	0.000000	0.00	0.00
19/11/2013	14	50.08	58.341751	58.341751	0.000000	0.00	0.00
19/11/2013	15	50.00	58.752220	58.752220	0.000000	0.00	0.00
19/11/2013	16	49.98	60.842376	60.842376	0.000000	0.00	0.00
19/11/2013	17	50.00	63.449564	63.449564	0.000000	0.00	0.00
19/11/2013	18	49.90	65.588782	65.588782	0.000000	0.00	0.00
19/11/2013	19	49.86	70.131595	70.131595	0.000000	0.00	0.00
19/11/2013	20	49.90	72.328782	72.328782	0.000000	0.00	0.00

19/11/2013	21	50.02	77.061595	77.061595	0.000000	0.00	0.00
19/11/2013	22	49.96	78.643001	78.643001	0.000000	0.00	0.00
19/11/2013	23	49.90	77.947064	77.947064	0.000000	0.00	0.00
19/11/2013	24	49.78	73.285345	73.285345	0.000000	0.00	0.00
19/11/2013	25	49.96	75.761751	75.761751	0.000000	0.00	0.00
19/11/2013	26	49.76	76.491126	76.491126	0.000000	0.00	0.00
19/11/2013	27	49.66	77.514876	77.514876	0.000000	0.00	0.00
19/11/2013	28	49.64	80.448001	80.448001	0.000000	0.00	0.00
19/11/2013	29	49.82	79.917220	79.917220	0.000000	0.00	0.00
19/11/2013	30	49.80	82.312845	82.312845	0.000000	0.00	0.00
19/11/2013	31	49.92	82.383782	82.383782	0.000000	0.00	0.00
19/11/2013	32	49.98	82.517064	82.517064	0.000000	0.00	0.00
19/11/2013	33	50.02	79.590814	79.590814	0.000000	0.00	0.00
19/11/2013	34	49.94	78.662376	78.662376	0.000000	0.00	0.00
19/11/2013	35	49.96	78.211907	78.211907	0.000000	0.00	0.00
19/11/2013	36	49.92	74.591126	74.591126	0.000000	0.00	0.00
19/11/2013	37	49.98	73.238314	73.238314	0.000000	0.00	0.00
19/11/2013	38	49.82	71.190657	71.190657	0.000000	0.00	0.00
19/11/2013	39	49.82	70.234095	70.234095	0.000000	0.00	0.00
19/11/2013	40	50.02	64.219251	64.219251	0.000000	0.00	0.00
19/11/2013	41	50.16	63.049251	63.049251	0.000000	0.00	0.00
19/11/2013	42	50.06	62.448626	62.448626	0.000000	0.00	0.00
19/11/2013	43	50.06	62.796751	62.796751	0.000000	0.00	0.00
19/11/2013	44	50.04	60.432689	60.432689	0.000000	0.00	0.00
19/11/2013	45	49.88	57.629095	57.629095	0.000000	0.00	0.00
19/11/2013	46	49.88	57.069095	57.069095	0.000000	0.00	0.00
19/11/2013	47	49.86	55.431126	55.431126	0.000000	0.00	0.00
19/11/2013	48	49.98	55.945814	55.945814	0.000000	0.00	0.00
19/11/2013	49	49.96	55.503470	55.503470	0.000000	0.00	0.00
19/11/2013	50	49.86	54.848782	54.848782	0.000000	0.00	0.00
19/11/2013	51	49.88	54.475189	54.475189	0.000000	0.00	0.00
19/11/2013	52	50.00	54.631751	54.631751	0.000000	0.00	0.00
19/11/2013	53	50.14	54.799095	54.799095	0.000000	0.00	0.00
19/11/2013	54	50.12	53.118001	53.118001	0.000000	0.00	0.00
19/11/2013	55	50.12	55.188782	55.188782	0.000000	0.00	0.00
19/11/2013	56	50.02	52.833626	52.833626	0.000000	0.00	0.00
19/11/2013	57	50.16	51.803626	51.803626	0.000000	0.00	0.00
19/11/2013	58	49.98	53.685032	53.685032	0.000000	0.00	0.00
19/11/2013	59	49.98	56.037532	56.037532	0.000000	0.00	0.00
19/11/2013	60	49.98	55.010189	55.010189	0.000000	0.00	0.00
19/11/2013	61	50.08	57.501751	57.501751	0.000000	0.00	0.00

19/11/2013	62	49.98	58.046907	58.046907	0.000000	0.00	0.00
19/11/2013	63	50.10	59.749564	59.749564	0.000000	0.00	0.00
19/11/2013	64	50.12	58.865970	58.865970	0.000000	0.00	0.00
19/11/2013	65	50.08	59.416282	59.416282	0.000000	0.00	0.00
19/11/2013	66	50.02	62.501126	62.501126	0.000000	0.00	0.00
19/11/2013	67	49.94	63.013001	63.013001	0.000000	0.00	0.00
19/11/2013	68	50.00	67.631439	67.631439	0.000000	0.00	0.00
19/11/2013	69	49.94	69.768470	69.768470	0.000000	0.00	0.00
19/11/2013	70	49.92	73.398939	73.398939	0.000000	0.00	0.00
19/11/2013	71	49.94	80.342220	80.342220	0.000000	0.00	0.00
19/11/2013	72	50.02	85.644720	85.644720	0.000000	0.00	0.00
19/11/2013	73	50.00	84.202064	84.202064	0.000000	0.00	0.00
19/11/2013	74	50.00	86.509095	86.509095	0.000000	0.00	0.00
19/11/2013	75	50.12	87.085814	87.085814	0.000000	0.00	0.00
19/11/2013	76	50.10	90.133314	90.133314	0.000000	0.00	0.00
19/11/2013	77	49.98	87.746126	87.746126	0.000000	0.00	0.00
19/11/2013	78	50.08	87.132064	87.132064	0.000000	0.00	0.00
19/11/2013	79	50.08	88.652376	88.652376	0.000000	0.00	0.00
19/11/2013	80	50.08	88.474564	88.474564	0.000000	0.00	0.00
19/11/2013	81	50.02	89.313626	89.313626	0.000000	0.00	0.00
19/11/2013	82	50.02	89.398626	89.398626	0.000000	0.00	0.00
19/11/2013	83	50.08	86.720345	86.720345	0.000000	0.00	0.00
19/11/2013	84	50.02	87.015970	87.015970	0.000000	0.00	0.00
19/11/2013	85	49.90	84.183782	84.183782	0.000000	0.00	0.00
19/11/2013	86	50.04	80.835970	80.835970	0.000000	0.00	0.00
19/11/2013	87	50.08	78.721439	78.721439	0.000000	0.00	0.00
19/11/2013	88	50.20	78.817689	78.817689	0.000000	0.00	0.00
19/11/2013	89	49.90	73.783001	73.783001	0.000000	0.00	0.00
19/11/2013	90	49.96	72.181595	72.181595	0.000000	0.00	0.00
19/11/2013	91	50.00	67.900189	67.900189	0.000000	0.00	0.00
19/11/2013	92	49.98	65.550345	65.550345	0.000000	0.00	0.00
19/11/2013	93	50.02	64.611126	64.611126	0.000000	0.00	0.00
19/11/2013	94	50.04	63.662689	63.662689	0.000000	0.00	0.00
19/11/2013	95	50.08	62.160032	62.160032	0.000000	0.00	0.00
19/11/2013	96	50.08	62.797376	62.797376	0.000000	0.00	0.00
20/11/2013	1	50.02	63.041751	63.041751	0.000000	0.00	0.00
20/11/2013	2	50.00	60.851907	60.851907	0.000000	0.00	0.00
20/11/2013	3	49.94	60.777532	60.777532	0.000000	0.00	0.00
20/11/2013	4	50.00	63.028939	63.028939	0.000000	0.00	0.00
20/11/2013	5	50.02	61.860657	61.860657	0.000000	0.00	0.00
20/11/2013	6	49.86	60.021126	60.021126	0.000000	0.00	0.00

20/11/2013	7	49.90	60.193626	60.193626	0.000000	0.00	0.00
20/11/2013	8	49.98	59.266751	59.266751	0.000000	0.00	0.00
20/11/2013	9	50.00	58.219564	58.219564	0.000000	0.00	0.00
20/11/2013	10	49.88	58.533470	58.533470	0.000000	0.00	0.00
20/11/2013	11	49.92	58.361751	58.361751	0.000000	0.00	0.00
20/11/2013	12	50.00	58.740970	58.740970	0.000000	0.00	0.00
20/11/2013	13	50.10	59.263470	59.263470	0.000000	0.00	0.00
20/11/2013	14	50.02	59.387220	59.387220	0.000000	0.00	0.00
20/11/2013	15	50.00	62.068001	62.068001	0.000000	0.00	0.00
20/11/2013	16	49.94	63.613782	63.613782	0.000000	0.00	0.00
20/11/2013	17	50.04	67.679095	67.679095	0.000000	0.00	0.00
20/11/2013	18	49.96	68.192376	68.192376	0.000000	0.00	0.00
20/11/2013	19	49.82	71.986439	71.986439	0.000000	0.00	0.00
20/11/2013	20	49.90	76.619564	76.619564	0.000000	0.00	0.00
20/11/2013	21	49.92	79.560189	79.560189	0.000000	0.00	0.00
20/11/2013	22	49.92	78.370657	78.370657	0.000000	0.00	0.00
20/11/2013	23	49.96	81.102064	81.102064	0.000000	0.00	0.00
20/11/2013	24	49.88	82.730657	82.730657	0.000000	0.00	0.00
20/11/2013	25	49.94	81.079407	81.079407	0.000000	0.00	0.00
20/11/2013	26	49.74	84.449095	84.449095	0.000000	0.00	0.00
20/11/2013	27	49.76	84.812532	84.812532	0.000000	0.00	0.00
20/11/2013	28	49.72	86.344407	86.344407	0.000000	0.00	0.00
20/11/2013	29	49.86	85.760345	85.760345	0.000000	0.00	0.00
20/11/2013	30	49.86	90.232689	90.232689	0.000000	0.00	0.00
20/11/2013	31	49.88	88.947220	88.947220	0.000000	0.00	0.00
20/11/2013	32	49.90	87.911126	87.911126	0.000000	0.00	0.00
20/11/2013	33	49.96	81.605032	81.605032	0.000000	0.00	0.00
20/11/2013	34	49.88	80.021751	80.021751	0.000000	0.00	0.00
20/11/2013	35	49.88	77.018470	77.018470	0.000000	0.00	0.00
20/11/2013	36	49.86	75.888939	75.888939	0.000000	0.00	0.00
20/11/2013	37	49.88	75.287220	75.287220	0.000000	0.00	0.00
20/11/2013	38	49.90	74.093157	74.093157	0.000000	0.00	0.00
20/11/2013	39	49.84	72.230814	72.230814	0.000000	0.00	0.00
20/11/2013	40	50.00	67.329720	67.329720	0.000000	0.00	0.00
20/11/2013	41	49.88	61.730657	61.730657	0.000000	0.00	0.00
20/11/2013	42	49.92	62.209564	62.209564	0.000000	0.00	0.00
20/11/2013	43	50.04	62.851907	62.851907	0.000000	0.00	0.00
20/11/2013	44	50.02	61.135345	61.135345	0.000000	0.00	0.00
20/11/2013	45	49.94	61.979251	61.979251	0.000000	0.00	0.00
20/11/2013	46	49.82	62.428939	62.428939	0.000000	0.00	0.00
20/11/2013	47	49.86	59.355814	59.355814	0.000000	0.00	0.00

20/11/2013	48	49.94	56.721907	56.721907	0.000000	0.00	0.00
20/11/2013	49	49.86	57.325189	57.325189	0.000000	0.00	0.00
20/11/2013	50	49.90	57.845970	57.845970	0.000000	0.00	0.00
20/11/2013	51	49.88	58.500501	58.500501	0.000000	0.00	0.00
20/11/2013	52	49.92	59.225814	59.225814	0.000000	0.00	0.00
20/11/2013	53	49.96	57.861126	57.861126	0.000000	0.00	0.00
20/11/2013	54	49.90	55.781751	55.781751	0.000000	0.00	0.00
20/11/2013	55	49.94	54.341439	54.341439	0.000000	0.00	0.00
20/11/2013	56	49.90	51.164876	51.164876	0.000000	0.00	0.00
20/11/2013	57	50.06	52.318157	52.318157	0.000000	0.00	0.00
20/11/2013	58	49.90	52.978001	52.978001	0.000000	0.00	0.00
20/11/2013	59	50.02	56.366126	56.366126	0.000000	0.00	0.00
20/11/2013	60	49.96	56.596126	56.596126	0.000000	0.00	0.00
20/11/2013	61	49.96	57.620032	57.620032	0.000000	0.00	0.00
20/11/2013	62	49.80	57.640814	57.640814	0.000000	0.00	0.00
20/11/2013	63	49.80	60.015657	60.015657	0.000000	0.00	0.00
20/11/2013	64	49.88	62.905657	62.905657	0.000000	0.00	0.00
20/11/2013	65	50.12	63.632220	63.632220	0.000000	0.00	0.00
20/11/2013	66	49.88	64.081126	64.081126	0.000000	0.00	0.00
20/11/2013	67	49.90	65.275032	65.275032	0.000000	0.00	0.00
20/11/2013	68	49.76	69.476126	69.476126	0.000000	0.00	0.00
20/11/2013	69	49.86	71.236282	71.236282	0.000000	0.00	0.00
20/11/2013	70	49.84	76.060032	76.060032	0.000000	0.00	0.00
20/11/2013	71	49.78	79.604564	79.604564	0.000000	0.00	0.00
20/11/2013	72	49.86	85.694564	85.694564	0.000000	0.00	0.00
20/11/2013	73	49.88	89.318782	89.318782	0.000000	0.00	0.00
20/11/2013	74	49.92	87.757064	87.757064	0.000000	0.00	0.00
20/11/2013	75	50.04	89.642689	89.642689	0.000000	0.00	0.00
20/11/2013	76	50.00	89.810657	89.810657	0.000000	0.00	0.00
20/11/2013	77	49.86	89.450032	89.450032	0.000000	0.00	0.00
20/11/2013	78	49.92	89.369407	89.369407	0.000000	0.00	0.00
20/11/2013	79	49.90	90.117220	90.117220	0.000000	0.00	0.00
20/11/2013	80	49.96	90.153939	90.153939	0.000000	0.00	0.00
20/11/2013	81	49.98	90.318626	90.318626	0.000000	0.00	0.00
20/11/2013	82	49.94	91.751439	91.751439	0.000000	0.00	0.00
20/11/2013	83	49.94	89.285657	89.285657	0.000000	0.00	0.00
20/11/2013	84	50.10	87.695814	87.695814	0.000000	0.00	0.00
20/11/2013	85	49.98	85.775970	85.775970	0.000000	0.00	0.00
20/11/2013	86	50.12	84.090657	84.090657	0.000000	0.00	0.00
20/11/2013	87	50.08	79.856907	79.856907	0.000000	0.00	0.00
20/11/2013	88	50.08	75.375814	75.375814	0.000000	0.00	0.00

20/11/2013	89	49.90	73.779407	73.779407	0.000000	0.00	0.00
20/11/2013	90	49.96	73.148782	73.148782	0.000000	0.00	0.00
20/11/2013	91	49.94	70.138314	70.138314	0.000000	0.00	0.00
20/11/2013	92	49.96	68.995345	68.995345	0.000000	0.00	0.00
20/11/2013	93	49.90	67.787064	67.787064	0.000000	0.00	0.00
20/11/2013	94	50.06	65.047220	65.047220	0.000000	0.00	0.00
20/11/2013	95	50.12	62.417845	62.417845	0.000000	0.00	0.00
20/11/2013	96	50.20	60.437064	60.437064	0.000000	0.00	0.00
21/11/2013	1	50.02	59.383001	59.383001	0.000000	0.00	0.00
21/11/2013	2	50.00	59.589095	59.589095	0.000000	0.00	0.00
21/11/2013	3	50.00	59.555970	59.555970	0.000000	0.00	0.00
21/11/2013	4	50.06	60.181595	60.181595	0.000000	0.00	0.00
21/11/2013	5	49.96	58.921282	58.921282	0.000000	0.00	0.00
21/11/2013	6	49.96	59.401126	59.401126	0.000000	0.00	0.00
21/11/2013	7	49.92	62.090657	62.090657	0.000000	0.00	0.00
21/11/2013	8	50.00	58.723626	58.723626	0.000000	0.00	0.00
21/11/2013	9	50.08	57.967845	57.967845	0.000000	0.00	0.00
21/11/2013	10	49.98	60.058157	60.058157	0.000000	0.00	0.00
21/11/2013	11	49.98	59.604407	59.604407	0.000000	0.00	0.00
21/11/2013	12	50.02	60.405657	60.405657	0.000000	0.00	0.00
21/11/2013	13	50.10	61.790189	61.790189	0.000000	0.00	0.00
21/11/2013	14	50.06	62.356439	62.356439	0.000000	0.00	0.00
21/11/2013	15	49.96	64.132064	64.132064	0.000000	0.00	0.00
21/11/2013	16	49.98	66.524876	66.524876	0.000000	0.00	0.00
21/11/2013	17	50.12	69.805657	69.805657	0.000000	0.00	0.00
21/11/2013	18	49.88	74.146595	74.146595	0.000000	0.00	0.00
21/11/2013	19	49.90	79.749251	79.749251	0.000000	0.00	0.00
21/11/2013	20	49.82	82.626126	82.626126	0.000000	0.00	0.00
21/11/2013	21	49.88	84.438939	84.438939	0.000000	0.00	0.00
21/11/2013	22	49.88	85.287064	85.287064	0.000000	0.00	0.00
21/11/2013	23	49.90	82.613626	82.613626	0.000000	0.00	0.00
21/11/2013	24	49.78	80.538001	80.538001	0.000000	0.00	0.00
21/11/2013	25	49.96	78.975657	78.975657	0.000000	0.00	0.00
21/11/2013	26	49.84	78.982220	78.982220	0.000000	0.00	0.00
21/11/2013	27	49.80	81.462064	81.462064	0.000000	0.00	0.00
21/11/2013	28	49.80	79.972532	79.972532	0.000000	0.00	0.00
21/11/2013	29	49.74	83.842845	83.842845	0.000000	0.00	0.00
21/11/2013	30	49.78	84.714720	84.714720	0.000000	0.00	0.00
21/11/2013	31	49.90	82.566907	82.566907	0.000000	0.00	0.00
21/11/2013	32	49.90	81.937532	81.937532	0.000000	0.00	0.00
21/11/2013	33	49.98	81.205189	81.205189	0.000000	0.00	0.00

21/11/2013	34	49.88	82.098001	82.098001	0.000000	0.00	0.00
21/11/2013	35	49.74	77.373782	77.373782	0.000000	0.00	0.00
21/11/2013	36	49.92	75.925032	75.925032	0.000000	0.00	0.00
21/11/2013	37	49.78	74.047845	74.047845	0.000000	0.00	0.00
21/11/2013	38	49.74	71.680970	71.680970	0.000000	0.00	0.00
21/11/2013	39	49.92	66.352689	66.352689	0.000000	0.00	0.00
21/11/2013	40	49.88	63.337532	63.337532	0.000000	0.00	0.00
21/11/2013	41	49.84	61.545657	61.545657	0.000000	0.00	0.00
21/11/2013	42	49.90	60.115345	60.115345	0.000000	0.00	0.00
21/11/2013	43	49.92	58.061439	58.061439	0.000000	0.00	0.00
21/11/2013	44	49.90	57.142064	57.142064	0.000000	0.00	0.00
21/11/2013	45	49.92	55.781595	55.781595	0.000000	0.00	0.00
21/11/2013	46	49.80	53.398314	53.398314	0.000000	0.00	0.00
21/11/2013	47	49.86	52.357689	52.357689	0.000000	0.00	0.00
21/11/2013	48	49.78	54.808939	54.808939	0.000000	0.00	0.00
21/11/2013	49	49.76	53.833782	53.833782	0.000000	0.00	0.00
21/11/2013	50	49.78	53.263001	53.263001	0.000000	0.00	0.00
21/11/2013	51	49.86	52.232376	52.232376	0.000000	0.00	0.00
21/11/2013	52	49.96	52.452376	52.452376	0.000000	0.00	0.00
21/11/2013	53	50.10	51.876126	51.876126	0.000000	0.00	0.00
21/11/2013	54	49.90	52.122845	52.122845	0.000000	0.00	0.00
21/11/2013	55	49.90	51.032376	51.032376	0.000000	0.00	0.00
21/11/2013	56	50.02	50.323001	50.323001	0.000000	0.00	0.00
21/11/2013	57	50.14	51.616595	51.616595	0.000000	0.00	0.00
21/11/2013	58	50.04	50.125970	50.125970	0.000000	0.00	0.00
21/11/2013	59	49.92	52.682532	52.682532	0.000000	0.00	0.00
21/11/2013	60	49.92	52.139720	52.139720	0.000000	0.00	0.00
21/11/2013	61	50.08	54.433314	54.433314	0.000000	0.00	0.00
21/11/2013	62	49.90	57.106595	57.106595	0.000000	0.00	0.00
21/11/2013	63	49.92	58.693626	58.693626	0.000000	0.00	0.00
21/11/2013	64	49.86	60.361595	60.361595	0.000000	0.00	0.00
21/11/2013	65	50.14	60.995501	60.995501	0.000000	0.00	0.00
21/11/2013	66	49.78	64.342064	64.342064	0.000000	0.00	0.00
21/11/2013	67	49.86	66.198157	66.198157	0.000000	0.00	0.00
21/11/2013	68	49.84	66.965814	66.965814	0.000000	0.00	0.00
21/11/2013	69	49.96	73.013314	73.013314	0.000000	0.00	0.00
21/11/2013	70	49.86	77.259564	77.259564	0.000000	0.00	0.00
21/11/2013	71	49.82	77.133314	77.133314	0.000000	0.00	0.00
21/11/2013	72	49.82	78.438470	78.438470	0.000000	0.00	0.00
21/11/2013	73	49.86	83.659876	83.659876	0.000000	0.00	0.00
21/11/2013	74	49.90	84.852845	84.852845	0.000000	0.00	0.00

21/11/2013	75	50.00	85.141126	85.141126	0.000000	0.00	0.00
21/11/2013	76	50.00	84.567220	84.567220	0.000000	0.00	0.00
21/11/2013	77	49.90	88.487532	88.487532	0.000000	0.00	0.00
21/11/2013	78	49.86	89.416439	89.416439	0.000000	0.00	0.00
21/11/2013	79	50.00	87.269095	87.269095	0.000000	0.00	0.00
21/11/2013	80	49.94	85.758626	85.758626	0.000000	0.00	0.00
21/11/2013	81	49.92	85.719876	85.719876	0.000000	0.00	0.00
21/11/2013	82	50.00	86.935970	86.935970	0.000000	0.00	0.00
21/11/2013	83	50.08	85.561126	85.561126	0.000000	0.00	0.00
21/11/2013	84	50.14	78.917532	78.917532	0.000000	0.00	0.00
21/11/2013	85	49.96	79.928001	79.928001	0.000000	0.00	0.00
21/11/2013	86	50.04	77.149720	77.149720	0.000000	0.00	0.00
21/11/2013	87	49.98	74.807689	74.807689	0.000000	0.00	0.00
21/11/2013	88	50.22	72.678939	72.678939	0.000000	0.00	0.00
21/11/2013	89	50.02	69.730657	69.730657	0.000000	0.00	0.00
21/11/2013	90	50.02	67.827064	67.827064	0.000000	0.00	0.00
21/11/2013	91	49.96	66.009720	66.009720	0.000000	0.00	0.00
21/11/2013	92	50.04	62.486907	62.486907	0.000000	0.00	0.00
21/11/2013	93	50.02	59.098782	59.098782	0.000000	0.00	0.00
21/11/2013	94	50.00	60.297376	60.297376	0.000000	0.00	0.00
21/11/2013	95	50.02	58.966282	58.966282	0.000000	0.00	0.00
21/11/2013	96	50.04	58.906282	58.906282	0.000000	0.00	0.00
22/11/2013	1	50.02	59.333001	59.333001	0.000000	0.00	0.00
22/11/2013	2	49.92	59.116126	59.116126	0.000000	0.00	0.00
22/11/2013	3	50.04	59.190189	59.190189	0.000000	0.00	0.00
22/11/2013	4	50.06	57.450345	57.450345	0.000000	0.00	0.00
22/11/2013	5	49.96	56.395032	56.395032	0.000000	0.00	0.00
22/11/2013	6	49.98	57.779564	57.779564	0.000000	0.00	0.00
22/11/2013	7	50.06	60.061907	60.061907	0.000000	0.00	0.00
22/11/2013	8	50.04	59.026907	59.026907	0.000000	0.00	0.00
22/11/2013	9	50.14	57.948001	57.948001	0.000000	0.00	0.00
22/11/2013	10	50.08	58.576439	58.576439	0.000000	0.00	0.00
22/11/2013	11	50.08	59.916439	59.916439	0.000000	0.00	0.00
22/11/2013	12	50.10	59.484251	59.484251	0.000000	0.00	0.00
22/11/2013	13	50.10	59.304407	59.304407	0.000000	0.00	0.00
22/11/2013	14	50.00	61.020970	61.020970	0.000000	0.00	0.00
22/11/2013	15	49.96	60.798001	60.798001	0.000000	0.00	0.00
22/11/2013	16	50.02	59.601751	59.601751	0.000000	0.00	0.00
22/11/2013	17	50.02	63.615814	63.615814	0.000000	0.00	0.00
22/11/2013	18	49.80	65.968626	65.968626	0.000000	0.00	0.00
22/11/2013	19	49.84	67.058782	67.058782	0.000000	0.00	0.00

22/11/2013	20	49.90	69.767689	69.767689	0.000000	0.00	0.00
22/11/2013	21	50.02	71.544876	71.544876	0.000000	0.00	0.00
22/11/2013	22	49.96	74.130970	74.130970	0.000000	0.00	0.00
22/11/2013	23	49.92	77.902220	77.902220	0.000000	0.00	0.00
22/11/2013	24	49.80	78.717220	78.717220	0.000000	0.00	0.00
22/11/2013	25	49.98	78.719407	78.719407	0.000000	0.00	0.00
22/11/2013	26	49.76	78.529095	78.529095	0.000000	0.00	0.00
22/11/2013	27	49.78	77.731907	77.731907	0.000000	0.00	0.00
22/11/2013	28	49.74	79.964564	79.964564	0.000000	0.00	0.00
22/11/2013	29	49.84	83.320501	83.320501	0.000000	0.00	0.00
22/11/2013	30	49.92	84.884095	84.884095	0.000000	0.00	0.00
22/11/2013	31	49.88	85.554876	85.554876	0.000000	0.00	0.00
22/11/2013	32	49.86	84.023626	84.023626	0.000000	0.00	0.00
22/11/2013	33	49.90	78.588157	78.588157	0.000000	0.00	0.00
22/11/2013	34	49.98	79.561282	79.561282	0.000000	0.00	0.00
22/11/2013	35	50.00	79.570657	79.570657	0.000000	0.00	0.00
22/11/2013	36	49.84	76.651595	76.651595	0.000000	0.00	0.00
22/11/2013	37	49.80	76.584407	76.584407	0.000000	0.00	0.00
22/11/2013	38	49.76	74.973626	74.973626	0.000000	0.00	0.00
22/11/2013	39	49.76	75.543939	75.543939	0.000000	0.00	0.00
22/11/2013	40	49.96	70.658782	70.658782	0.000000	0.00	0.00
22/11/2013	41	49.96	65.807220	65.807220	0.000000	0.00	0.00
22/11/2013	42	49.92	68.626751	68.626751	0.000000	0.00	0.00
22/11/2013	43	49.98	68.311282	68.311282	0.000000	0.00	0.00
22/11/2013	44	49.92	65.336126	65.336126	0.000000	0.00	0.00
22/11/2013	45	49.96	63.231595	63.231595	0.000000	0.00	0.00
22/11/2013	46	49.90	63.671751	63.671751	0.000000	0.00	0.00
22/11/2013	47	49.88	60.658157	60.658157	0.000000	0.00	0.00
22/11/2013	48	49.96	60.030970	60.030970	0.000000	0.00	0.00
22/11/2013	49	49.96	56.833626	56.833626	0.000000	0.00	0.00
22/11/2013	50	50.00	55.770970	55.770970	0.000000	0.00	0.00
22/11/2013	51	49.94	54.936907	54.936907	0.000000	0.00	0.00
22/11/2013	52	49.96	54.671751	54.671751	0.000000	0.00	0.00
22/11/2013	53	50.16	55.716282	55.716282	0.000000	0.00	0.00
22/11/2013	54	50.06	56.439720	56.439720	0.000000	0.00	0.00
22/11/2013	55	49.94	56.656595	56.656595	0.000000	0.00	0.00
22/11/2013	56	49.98	56.115657	56.115657	0.000000	0.00	0.00
22/11/2013	57	50.08	55.704720	55.704720	0.000000	0.00	0.00
22/11/2013	58	49.82	56.575345	56.575345	0.000000	0.00	0.00
22/11/2013	59	49.88	58.157064	58.157064	0.000000	0.00	0.00
22/11/2013	60	49.80	57.805657	57.805657	0.000000	0.00	0.00

22/11/2013	61	49.88	61.336439	61.336439	0.000000	0.00	0.00
22/11/2013	62	49.84	60.059095	60.059095	0.000000	0.00	0.00
22/11/2013	63	49.74	62.769876	62.769876	0.000000	0.00	0.00
22/11/2013	64	49.70	63.583157	63.583157	0.000000	0.00	0.00
22/11/2013	65	50.04	64.095189	64.095189	0.000000	0.00	0.00
22/11/2013	66	49.84	65.453001	65.453001	0.000000	0.00	0.00
22/11/2013	67	49.90	69.577376	69.577376	0.000000	0.00	0.00
22/11/2013	68	49.88	71.741595	71.741595	0.000000	0.00	0.00
22/11/2013	69	49.92	71.674720	71.674720	0.000000	0.00	0.00
22/11/2013	70	49.80	78.334407	78.334407	0.000000	0.00	0.00
22/11/2013	71	49.78	85.363470	85.363470	0.000000	0.00	0.00
22/11/2013	72	49.76	84.067845	84.067845	0.000000	0.00	0.00
22/11/2013	73	49.88	89.617689	89.617689	0.000000	0.00	0.00
22/11/2013	74	49.94	89.867220	89.867220	0.000000	0.00	0.00
22/11/2013	75	49.90	89.108626	89.108626	0.000000	0.00	0.00
22/11/2013	76	49.98	87.627845	87.627845	0.000000	0.00	0.00
22/11/2013	77	49.98	88.136751	88.136751	0.000000	0.00	0.00
22/11/2013	78	49.94	89.294407	89.294407	0.000000	0.00	0.00
22/11/2013	79	49.94	86.818314	86.818314	0.000000	0.00	0.00
22/11/2013	80	49.78	85.100970	85.100970	0.000000	0.00	0.00
22/11/2013	81	49.92	84.738157	84.738157	0.000000	0.00	0.00
22/11/2013	82	49.90	85.736595	85.736595	0.000000	0.00	0.00
22/11/2013	83	49.92	84.683157	84.683157	0.000000	0.00	0.00
22/11/2013	84	50.04	83.620814	83.620814	0.000000	0.00	0.00
22/11/2013	85	49.86	79.060032	79.060032	0.000000	0.00	0.00
22/11/2013	86	50.00	75.598939	75.598939	0.000000	0.00	0.00
22/11/2013	87	50.12	75.213314	75.213314	0.000000	0.00	0.00
22/11/2013	88	50.18	72.522376	72.522376	0.000000	0.00	0.00
22/11/2013	89	49.98	69.676751	69.676751	0.000000	0.00	0.00
22/11/2013	90	49.98	68.058470	68.058470	0.000000	0.00	0.00
22/11/2013	91	49.90	65.185657	65.185657	0.000000	0.00	0.00
22/11/2013	92	50.08	62.631439	62.631439	0.000000	0.00	0.00
22/11/2013	93	50.02	61.771126	61.771126	0.000000	0.00	0.00
22/11/2013	94	50.12	60.104095	60.104095	0.000000	0.00	0.00
22/11/2013	95	50.24	59.228001	59.228001	0.000000	0.00	0.00
22/11/2013	96	50.34	58.121126	58.121126	0.000000	0.00	0.00
23/11/2013	1	50.06	59.222064	59.222064	0.000000	0.00	0.00
23/11/2013	2	49.96	57.568001	57.568001	0.000000	0.00	0.00
23/11/2013	3	49.92	58.076282	58.076282	0.000000	0.00	0.00
23/11/2013	4	50.04	59.158782	59.158782	0.000000	0.00	0.00
23/11/2013	5	50.02	57.153470	57.153470	0.000000	0.00	0.00

23/11/2013	6	50.04	57.085189	57.085189	0.000000	0.00	0.00
23/11/2013	7	49.96	55.698001	55.698001	0.000000	0.00	0.00
23/11/2013	8	50.12	56.534251	56.534251	0.000000	0.00	0.00
23/11/2013	9	50.10	56.495501	56.495501	0.000000	0.00	0.00
23/11/2013	10	49.94	56.236282	56.236282	0.000000	0.00	0.00
23/11/2013	11	49.96	54.987220	54.987220	0.000000	0.00	0.00
23/11/2013	12	49.98	57.752532	57.752532	0.000000	0.00	0.00
23/11/2013	13	50.06	59.218314	59.218314	0.000000	0.00	0.00
23/11/2013	14	49.88	58.944407	58.944407	0.000000	0.00	0.00
23/11/2013	15	49.96	60.197376	60.197376	0.000000	0.00	0.00
23/11/2013	16	50.02	62.320032	62.320032	0.000000	0.00	0.00
23/11/2013	17	49.98	64.298314	64.298314	0.000000	0.00	0.00
23/11/2013	18	49.86	66.604720	66.604720	0.000000	0.00	0.00
23/11/2013	19	49.88	68.926595	68.926595	0.000000	0.00	0.00
23/11/2013	20	49.96	72.674876	72.674876	0.000000	0.00	0.00
23/11/2013	21	50.04	74.523470	74.523470	0.000000	0.00	0.00
23/11/2013	22	50.02	79.056439	79.056439	0.000000	0.00	0.00
23/11/2013	23	49.96	82.520501	82.520501	0.000000	0.00	0.00
23/11/2013	24	49.90	81.929720	81.929720	0.000000	0.00	0.00
23/11/2013	25	50.04	83.346126	83.346126	0.000000	0.00	0.00
23/11/2013	26	49.92	84.290032	84.290032	0.000000	0.00	0.00
23/11/2013	27	49.78	84.674720	84.674720	0.000000	0.00	0.00
23/11/2013	28	50.00	83.336907	83.336907	0.000000	0.00	0.00
23/11/2013	29	49.94	84.989095	84.989095	0.000000	0.00	0.00
23/11/2013	30	49.86	85.563470	85.563470	0.000000	0.00	0.00
23/11/2013	31	49.88	84.220501	84.220501	0.000000	0.00	0.00
23/11/2013	32	50.02	86.587376	86.587376	0.000000	0.00	0.00
23/11/2013	33	49.96	80.796595	80.796595	0.000000	0.00	0.00
23/11/2013	34	49.82	81.851126	81.851126	0.000000	0.00	0.00
23/11/2013	35	49.92	78.987845	78.987845	0.000000	0.00	0.00
23/11/2013	36	49.76	76.193626	76.193626	0.000000	0.00	0.00
23/11/2013	37	49.72	73.917220	73.917220	0.000000	0.00	0.00
23/11/2013	38	49.84	73.741595	73.741595	0.000000	0.00	0.00
23/11/2013	39	49.96	73.747532	73.747532	0.000000	0.00	0.00
23/11/2013	40	49.96	71.174564	71.174564	0.000000	0.00	0.00
23/11/2013	41	50.00	70.843782	70.843782	0.000000	0.00	0.00
23/11/2013	42	49.90	69.185189	69.185189	0.000000	0.00	0.00
23/11/2013	43	49.92	64.537064	64.537064	0.000000	0.00	0.00
23/11/2013	44	49.90	64.549095	64.549095	0.000000	0.00	0.00
23/11/2013	45	49.82	64.928470	64.928470	0.000000	0.00	0.00
23/11/2013	46	49.72	62.122689	62.122689	0.000000	0.00	0.00

23/11/2013	47	49.78	62.046439	62.046439	0.000000	0.00	0.00
23/11/2013	48	50.04	60.215970	60.215970	0.000000	0.00	0.00
23/11/2013	49	49.90	60.018626	60.018626	0.000000	0.00	0.00
23/11/2013	50	49.88	56.794095	56.794095	0.000000	0.00	0.00
23/11/2013	51	49.98	56.281751	56.281751	0.000000	0.00	0.00
23/11/2013	52	49.94	53.509564	53.509564	0.000000	0.00	0.00
23/11/2013	53	50.12	54.588001	54.588001	0.000000	0.00	0.00
23/11/2013	54	50.02	52.915814	52.915814	0.000000	0.00	0.00
23/11/2013	55	49.96	50.605501	50.605501	0.000000	0.00	0.00
23/11/2013	56	49.98	48.920501	48.920501	0.000000	0.00	0.00
23/11/2013	57	50.00	51.787845	51.787845	0.000000	0.00	0.00
23/11/2013	58	49.92	52.433470	52.433470	0.000000	0.00	0.00
23/11/2013	59	49.88	52.834407	52.834407	0.000000	0.00	0.00
23/11/2013	60	49.86	55.111126	55.111126	0.000000	0.00	0.00
23/11/2013	61	49.92	56.463157	56.463157	0.000000	0.00	0.00
23/11/2013	62	49.74	59.947220	59.947220	0.000000	0.00	0.00
23/11/2013	63	49.82	60.555501	60.555501	0.000000	0.00	0.00
23/11/2013	64	49.88	60.540814	60.540814	0.000000	0.00	0.00
23/11/2013	65	50.08	61.886126	61.886126	0.000000	0.00	0.00
23/11/2013	66	49.96	62.232376	62.232376	0.000000	0.00	0.00
23/11/2013	67	50.14	62.602376	62.602376	0.000000	0.00	0.00
23/11/2013	68	50.04	62.725657	62.725657	0.000000	0.00	0.00
23/11/2013	69	49.98	69.692064	69.692064	0.000000	0.00	0.00
23/11/2013	70	50.02	76.819720	76.819720	0.000000	0.00	0.00
23/11/2013	71	50.06	83.459407	83.459407	0.000000	0.00	0.00
23/11/2013	72	50.00	87.515501	87.515501	0.000000	0.00	0.00
23/11/2013	73	50.04	90.070657	90.070657	0.000000	0.00	0.00
23/11/2013	74	50.12	90.286126	90.286126	0.000000	0.00	0.00
23/11/2013	75	50.16	86.312376	86.312376	0.000000	0.00	0.00
23/11/2013	76	50.12	84.285032	84.285032	0.000000	0.00	0.00
23/11/2013	77	50.02	88.920970	88.920970	0.000000	0.00	0.00
23/11/2013	78	50.00	88.792689	88.792689	0.000000	0.00	0.00
23/11/2013	79	49.90	88.948626	88.948626	0.000000	0.00	0.00
23/11/2013	80	50.02	88.410657	88.410657	0.000000	0.00	0.00
23/11/2013	81	50.12	86.142532	86.142532	0.000000	0.00	0.00
23/11/2013	82	50.08	86.243470	86.243470	0.000000	0.00	0.00
23/11/2013	83	50.10	86.017376	86.017376	0.000000	0.00	0.00
23/11/2013	84	50.18	85.368939	85.368939	0.000000	0.00	0.00
23/11/2013	85	50.08	83.143626	83.143626	0.000000	0.00	0.00
23/11/2013	86	49.98	80.170814	80.170814	0.000000	0.00	0.00
23/11/2013	87	50.12	76.495657	76.495657	0.000000	0.00	0.00

23/11/2013	88	50.24	73.913782	73.913782	0.000000	0.00	0.00
23/11/2013	89	50.10	70.463001	70.463001	0.000000	0.00	0.00
23/11/2013	90	50.10	68.265345	68.265345	0.000000	0.00	0.00
23/11/2013	91	50.08	66.187064	66.187064	0.000000	0.00	0.00
23/11/2013	92	50.20	63.015345	63.015345	0.000000	0.00	0.00
23/11/2013	93	50.04	63.697376	63.697376	0.000000	0.00	0.00
23/11/2013	94	50.06	62.885032	62.885032	0.000000	0.00	0.00
23/11/2013	95	50.06	60.502376	60.502376	0.000000	0.00	0.00
23/11/2013	96	49.96	62.075189	62.075189	0.000000	0.00	0.00
24/11/2013	1	49.84	59.372845	59.372845	0.000000	0.00	0.00
24/11/2013	2	49.92	59.453157	59.453157	0.000000	0.00	0.00
24/11/2013	3	49.98	60.869251	60.869251	0.000000	0.00	0.00
24/11/2013	4	49.96	58.873157	58.873157	0.000000	0.00	0.00
24/11/2013	5	49.90	57.803782	57.803782	0.000000	0.00	0.00
24/11/2013	6	50.00	58.715814	58.715814	0.000000	0.00	0.00
24/11/2013	7	49.92	57.193314	57.193314	0.000000	0.00	0.00
24/11/2013	8	49.96	56.890501	56.890501	0.000000	0.00	0.00
24/11/2013	9	50.04	58.279095	58.279095	0.000000	0.00	0.00
24/11/2013	10	49.94	55.654407	55.654407	0.000000	0.00	0.00
24/11/2013	11	49.94	57.023782	57.023782	0.000000	0.00	0.00
24/11/2013	12	49.98	58.510814	58.510814	0.000000	0.00	0.00
24/11/2013	13	50.22	58.094407	58.094407	0.000000	0.00	0.00
24/11/2013	14	50.16	56.887689	56.887689	0.000000	0.00	0.00
24/11/2013	15	50.08	59.942376	59.942376	0.000000	0.00	0.00
24/11/2013	16	50.08	61.010189	61.010189	0.000000	0.00	0.00
24/11/2013	17	50.04	62.711907	62.711907	0.000000	0.00	0.00
24/11/2013	18	49.96	64.635657	64.635657	0.000000	0.00	0.00
24/11/2013	19	50.08	67.215657	67.215657	0.000000	0.00	0.00
24/11/2013	20	49.96	71.435032	71.435032	0.000000	0.00	0.00
24/11/2013	21	50.18	73.953470	73.953470	0.000000	0.00	0.00
24/11/2013	22	50.08	77.120657	77.120657	0.000000	0.00	0.00
24/11/2013	23	50.10	76.065657	76.065657	0.000000	0.00	0.00
24/11/2013	24	50.04	78.963001	78.963001	0.000000	0.00	0.00
24/11/2013	25	50.16	82.698314	82.698314	0.000000	0.00	0.00
24/11/2013	26	50.06	83.066126	83.066126	0.000000	0.00	0.00
24/11/2013	27	50.04	83.254876	83.254876	0.000000	0.00	0.00
24/11/2013	28	50.08	82.372220	82.372220	0.000000	0.00	0.00
24/11/2013	29	49.96	83.106282	83.106282	0.000000	0.00	0.00
24/11/2013	30	49.96	81.143314	81.143314	0.000000	0.00	0.00
24/11/2013	31	49.92	80.160032	80.160032	0.000000	0.00	0.00
24/11/2013	32	50.08	80.178939	80.178939	0.000000	0.00	0.00

24/11/2013	33	50.06	73.023782	73.023782	0.000000	0.00	0.00
24/11/2013	34	49.92	66.826751	66.826751	0.000000	0.00	0.00
24/11/2013	35	49.94	66.434720	66.434720	0.000000	0.00	0.00
24/11/2013	36	49.94	64.625189	64.625189	0.000000	0.00	0.00
24/11/2013	37	50.04	61.866595	61.866595	0.000000	0.00	0.00
24/11/2013	38	49.92	59.471282	59.471282	0.000000	0.00	0.00
24/11/2013	39	49.88	60.895501	60.895501	0.000000	0.00	0.00
24/11/2013	40	49.98	58.743157	58.743157	0.000000	0.00	0.00
24/11/2013	41	50.00	56.845657	56.845657	0.000000	0.00	0.00
24/11/2013	42	49.96	55.774564	55.774564	0.000000	0.00	0.00
24/11/2013	43	50.04	56.058314	56.058314	0.000000	0.00	0.00
24/11/2013	44	50.10	55.628782	55.628782	0.000000	0.00	0.00
24/11/2013	45	49.96	52.896907	52.896907	0.000000	0.00	0.00
24/11/2013	46	49.98	51.808157	51.808157	0.000000	0.00	0.00
24/11/2013	47	49.94	50.390814	50.390814	0.000000	0.00	0.00
24/11/2013	48	50.02	50.577376	50.577376	0.000000	0.00	0.00
24/11/2013	49	49.90	48.464095	48.464095	0.000000	0.00	0.00
24/11/2013	50	49.94	49.345189	49.345189	0.000000	0.00	0.00
24/11/2013	51	49.92	48.171907	48.171907	0.000000	0.00	0.00
24/11/2013	52	49.96	46.851907	46.851907	0.000000	0.00	0.00
24/11/2013	53	50.00	48.247689	48.247689	0.000000	0.00	0.00
24/11/2013	54	49.94	46.566595	46.566595	0.000000	0.00	0.00
24/11/2013	55	49.88	46.448314	46.448314	0.000000	0.00	0.00
24/11/2013	56	50.08	45.660970	45.660970	0.000000	0.00	0.00
24/11/2013	57	50.10	46.331595	46.331595	0.000000	0.00	0.00
24/11/2013	58	50.10	48.250189	48.250189	0.000000	0.00	0.00
24/11/2013	59	50.00	50.941751	50.941751	0.000000	0.00	0.00
24/11/2013	60	50.04	52.108782	52.108782	0.000000	0.00	0.00
24/11/2013	61	50.02	50.551282	50.551282	0.000000	0.00	0.00
24/11/2013	62	49.90	44.950970	44.950970	0.000000	0.00	0.00
24/11/2013	63	49.98	44.146595	44.146595	0.000000	0.00	0.00
24/11/2013	64	49.94	50.501907	50.501907	0.000000	0.00	0.00
24/11/2013	65	49.98	53.481595	53.481595	0.000000	0.00	0.00
24/11/2013	66	49.90	54.513470	54.513470	0.000000	0.00	0.00
24/11/2013	67	50.08	50.596126	50.596126	0.000000	0.00	0.00
24/11/2013	68	49.94	56.518939	56.518939	0.000000	0.00	0.00
24/11/2013	69	50.12	61.810657	61.810657	0.000000	0.00	0.00
24/11/2013	70	49.96	66.327532	66.327532	0.000000	0.00	0.00
24/11/2013	71	49.98	72.760032	72.760032	0.000000	0.00	0.00
24/11/2013	72	50.06	75.362064	75.362064	0.000000	0.00	0.00
24/11/2013	73	50.06	79.041595	79.041595	0.000000	0.00	0.00

24/11/2013	74	50.12	84.359720	84.359720	0.000000	0.00	0.00
24/11/2013	75	50.12	82.772532	82.772532	0.000000	0.00	0.00
24/11/2013	76	50.08	83.108626	83.108626	0.000000	0.00	0.00
24/11/2013	77	50.14	81.062845	81.062845	0.000000	0.00	0.00
24/11/2013	78	50.08	81.716439	81.716439	0.000000	0.00	0.00
24/11/2013	79	50.06	86.341282	86.341282	0.000000	0.00	0.00
24/11/2013	80	50.12	87.435189	87.435189	0.000000	0.00	0.00
24/11/2013	81	50.08	86.169564	86.169564	0.000000	0.00	0.00
24/11/2013	82	50.02	82.225970	82.225970	0.000000	0.00	0.00
24/11/2013	83	49.96	83.414564	83.414564	0.000000	0.00	0.00
24/11/2013	84	50.04	81.099251	81.099251	0.000000	0.00	0.00
24/11/2013	85	49.88	79.184407	79.184407	0.000000	0.00	0.00
24/11/2013	86	50.04	75.840501	75.840501	0.000000	0.00	0.00
24/11/2013	87	50.14	75.488314	75.488314	0.000000	0.00	0.00
24/11/2013	88	50.18	72.911126	72.911126	0.000000	0.00	0.00
24/11/2013	89	50.04	68.507532	68.507532	0.000000	0.00	0.00
24/11/2013	90	50.04	68.735657	68.735657	0.000000	0.00	0.00
24/11/2013	91	50.04	67.515345	67.515345	0.000000	0.00	0.00
24/11/2013	92	50.06	62.781282	62.781282	0.000000	0.00	0.00
24/11/2013	93	50.02	61.267689	61.267689	0.000000	0.00	0.00
24/11/2013	94	50.10	60.789251	60.789251	0.000000	0.00	0.00
24/11/2013	95	50.18	61.763470	61.763470	0.000000	0.00	0.00
24/11/2013	96	50.12	61.657220	61.657220	0.000000	0.00	0.00
TOTAL :-						0.00	0.00

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