

2009 June Reimbursement

Tuesday June 23, 2009 15:03

Period Year	Period Month	Transaction Date	Transaction Type	Transaction Amount	Account No	Expense Code	Work Order No
2008	12	12/31/2008 0:00	LR	218.32	670003	1101	607570
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2008	12	12/30/2008 0:00	LR	122.81	670003	1101	607570
2008	12	12/30/2008 0:00	LR	218.32	670003	1101	607570
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2008	12	12/29/2008 0:00	LR	218.32	670003	1101	607570
2008	12	12/26/2008 0:00	LR	218.32	670003	1101	607570
2008	12	12/24/2008 0:00	LR	109.16	670003	1101	607570
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2008	12	12/23/2008 0:00	LR	272.9	670003	1101	607570
2008	12	12/22/2008 0:00	LR	122.81	670003	1101	607570
2008	12	12/22/2008 0:00	LR	163.74	670003	1101	607570
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2008	12	12/18/2008 0:00	LR	54.58	670003	1101	607570
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2009	5	5/18/2009 0:00	LR	136.45	670003	1101	607570
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2009	5	5/12/2009 0:00	LR	218.32	670003	1101	607570
2009	5	5/11/2009 0:00	LR	218.32	670003	1101	607570
2009	5	5/8/2009 0:00	LR	272.9	670003	1101	607570
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2009	5	5/6/2009 0:00	LR	272.9	670003	1101	607570
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2009	5	5/5/2009 0:00	LR	163.74	670003	1101	607570
2009	5	5/5/2009 0:00	LR	218.32	670003	1101	607570
2009	5	5/4/2009 0:00	LR	81.87	670003	1101	607570
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2009	5	5/1/2009 0:00	LR	272.9	670003	1101	607570
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2009	5	5/1/2009 0:00	LR	218.32	670003	1101	607570
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2009	4	4/29/2009 0:00	LR	54.58	670003	1101	607570
2009	4	4/28/2009 0:00	LR	163.74	670003	1101	607570
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2009	4	4/3/2009 0:00	LR	81.87	670003	1101	607570
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2009	3	3/31/2009 0:00	LR	83.3	670003	1101	906488
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2009	3	3/26/2009 0:00	LR	218.32	670003	1101	607570
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2009	3	3/20/2009 0:00	LR	109.16	670003	1101	607570
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2009	3	3/12/2009 0:00	LR	218.32	670003	1101	607570
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2009	3	3/9/2009 0:00	LR	163.74	670003	1101	607570
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2009	2	2/17/2009 0:00	LR	136.45	670003	1101	901702
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2009	2	2/12/2009 0:00	LR	218.32	670003	1101	607570
2009	2	2/11/2009 0:00	LR	218.32	670003	1101	607570
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2009	2	2/5/2009 0:00	LR	136.45	670003	1101	607570
2009	2	2/5/2009 0:00	LR	81.87	670003	1101	901702
2009	2	2/4/2009 0:00	LR	109.16	670003	1101	607570
2009	2	2/4/2009 0:00	LR	109.16	670003	1101	901702
2009	2	2/4/2009 0:00	LR	21.09	670003	1101	807142
2009	2	2/4/2009 0:00	LR	21.09	670003	1101	807142
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2009	2	2/3/2009 0:00	LR	136.45	670003	1101	607570
2009	2	2/2/2009 0:00	LR	136.45	670003	1101	607570
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2009	2	2/2/2009 0:00	LR	109.16	670003	1101	901702
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2009	1	1/29/2009 0:00	LR	81.87	670003	1101	901702

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2009	1	1/23/2009 0:00	LR	54.58	670003	1101	607570
2009	1	1/23/2009 0:00	LR	163.74	670003	1101	901702
2009	1	1/22/2009 0:00	LR	136.45	670003	1101	607570
2009	1	1/22/2009 0:00	LR	54.58	670003	1101	607570
2009	1	1/22/2009 0:00	LR	163.74	670003	1101	901702
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2009	1	1/21/2009 0:00	LR	81.87	670003	1101	607570
2009	1	1/21/2009 0:00	LR	136.45	670003	1101	901702
2009	1	1/20/2009 0:00	LR	136.45	670003	1101	607570
2009	1	1/20/2009 0:00	LR	54.58	670003	1101	607570
2009	1	1/20/2009 0:00	LR	163.74	670003	1101	901702
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2009	1	1/6/2009 0:00	LR	136.45	670003	1101	607570
2009	1	1/5/2009 0:00	LR	136.45	670003	1101	607570
2009	1	1/5/2009 0:00	LR	136.45	670003	1101	607570
2009	1	1/5/2009 0:00	LR	218.32	670003	1101	607570
2009	1	1/2/2009 0:00	LR	136.45	670003	1101	607570
2009	1	1/2/2009 0:00	LR	218.32	670003	1101	607570
2008	11	11/26/2008 12:48	WI	9.4	670003	2208	820990
2008	11	11/3/2008 9:59	WI	14.75	670003	2208	820994

2009	4	4/16/2009 15:37	WI	70.49	670003	2208	720925
2009	3	3/23/2009 8:53	WI	15.02	670003	2208	817154
2008	11	11/26/2008 12:49	WI	5.34	670003	2244	820990
2008	11	11/25/2008 9:06	WI	0.96	670003	2244	820990
2008	11	11/25/2008 9:06	WI	5.58	670003	2244	820990
2008	11	11/25/2008 9:05	WI	2.21	670003	2244	820990
2008	11	11/25/2008 9:05	WI	7.3	670003	2244	820990
2008	11	11/25/2008 8:40	WI	0.29	670003	2244	820990
2008	11	11/25/2008 8:40	WI	0.4	670003	2244	820990
2008	11	11/25/2008 8:28	WI	8.63	670003	2244	820990
2008	11	11/21/2008 9:07	WI	5.34	670003	2244	701911
2008	11	11/21/2008 8:55	WI	5.34	670003	2244	701911
2008	11	11/19/2008 14:21	WI	2.79	670003	2244	701911
2008	11	11/19/2008 14:21	WI	2.48	670003	2244	701911
2008	11	11/19/2008 14:21	WI	0.89	670003	2244	701911
2008	11	11/19/2008 14:21	WI	0.8	670003	2244	701911
2008	11	11/19/2008 14:14	WI	3.2	670003	2244	701911
2008	11	11/19/2008 14:13	WI	5.34	670003	2244	701911
2008	11	11/19/2008 14:11	WI	0.14	670003	2244	701911
2008	11	11/19/2008 14:10	WI	0.73	670003	2244	701911
2008	11	11/3/2008 10:00	WI	2.84	670003	2244	820994
2008	11	11/3/2008 10:00	WI	1.24	670003	2244	820994
2008	11	11/3/2008 10:00	WI	1.1	670003	2244	820994
2008	11	11/3/2008 9:59	WI	9.02	670003	2244	820994
2008	11	11/3/2008 9:59	WI	10.7	670003	2244	820994
2009	6	6/5/2009 12:03	WI	2.9	670003	2244	701911
2009	6	6/5/2009 12:02	WI	0.89	670003	2244	701911
2009	6	6/5/2009 12:01	WI	2.63	670003	2244	701911
2009	6	6/5/2009 11:59	WI	0.73	670003	2244	701911
2009	6	6/5/2009 11:59	WI	0.14	670003	2244	701911
2009	5	5/29/2009 10:45	WI	2.38	670003	2244	911123
2009	5	5/29/2009 10:44	WI	0.14	670003	2244	911123
2009	5	5/29/2009 10:44	WI	5.43	670003	2244	911123
2009	5	5/29/2009 10:42	WI	12.01	670003	2244	911123
2009	5	5/29/2009 10:42	WI	2.87	670003	2244	911123
2009	5	5/26/2009 12:13	WI	2.72	670003	2244	701911
2009	5	5/26/2009 12:13	WI	2.9	670003	2244	701911
2009	5	5/26/2009 12:12	WI	0.45	670003	2244	701911
2009	5	5/26/2009 12:12	WI	0.14	670003	2244	701911
2009	5	5/26/2009 12:11	WI	0.73	670003	2244	701911
2009	5	5/26/2009 12:10	WI	5.23	670003	2244	701911
2009	5	5/20/2009 10:39	WI	12.3	670003	2244	907493
2009	5	5/20/2009 10:38	WI	1.2	670003	2244	907493
2009	5	5/20/2009 10:38	WI	0.57	670003	2244	907493
2009	5	5/20/2009 10:38	WI	8.76	670003	2244	907493
2009	5	5/20/2009 10:38	WI	19.69	670003	2244	907493

2009	5	5/20/2009 10:38	WI	1.66	670003	2244	907493
2009	5	5/20/2009 10:38	WI	6.69	670003	2244	907493
2009	5	5/18/2009 9:16	WI	3.69	670003	2244	907493
2009	5	5/18/2009 9:15	WI	43.77	670003	2244	907493
2009	4	4/2/2009 12:53	WI	2	670003	2244	906488
2009	4	4/2/2009 12:52	WI	0.28	670003	2244	906488
2009	4	4/2/2009 12:50	WI	2.98	670003	2244	906488
2009	4	4/2/2009 12:49	WI	1.78	670003	2244	906488
2009	4	4/2/2009 12:47	WI	0.89	670003	2244	906488
2009	4	4/2/2009 12:46	WI	2.98	670003	2244	906488
2009	3	3/23/2009 8:53	WI	2.72	670003	2244	817154
2009	3	3/23/2009 8:53	WI	10.16	670003	2244	817154
2009	3	3/23/2009 8:51	WI	2.92	670003	2244	817154
2009	3	3/23/2009 8:51	WI	1.33	670003	2244	817154
2009	3	3/23/2009 8:51	WI	1.53	670003	2244	817154
2009	3	3/23/2009 8:50	WI	0.85	670003	2244	817154
2009	3	3/23/2009 8:49	WI	11.89	670003	2244	817154
2009	3	3/23/2009 8:49	WI	8.91	670003	2244	817154
2009	3	3/14/2009 9:06	WI	0.73	670003	2244	701911
2009	3	3/14/2009 9:06	WI	2.72	670003	2244	701911
2009	3	3/14/2009 9:06	WI	0.45	670003	2244	701911
2009	3	3/14/2009 9:05	WI	5.28	670003	2244	701911
2008	12	12/8/2008 14:21	WI	6.6	670003	2245	807142
2008	12	12/8/2008 10:45	WI	2.25	670003	2245	807142
2008	12	12/8/2008 10:45	WI	2.99	670003	2245	807142
2008	12	12/8/2008 10:45	WI	2.86	670003	2245	807142
2008	12	12/8/2008 10:44	WI	2.98	670003	2245	807142
2008	12	12/8/2008 10:44	WI	1.42	670003	2245	807142
2008	12	12/8/2008 10:43	WI	81.13	670003	2245	807142
2008	12	12/8/2008 10:42	WI	0.33	670003	2245	807142
2008	12	12/8/2008 10:41	WI	43.8	670003	2245	807142
2008	12	12/8/2008 10:41	WI	170	670003	2245	807142
2008	12	12/8/2008 10:41	WI	1.8	670003	2245	807142
2008	12	12/8/2008 10:41	WI	2.8	670003	2245	807142
2008	12	12/8/2008 10:40	WI	2.39	670003	2245	807142
2008	12	12/8/2008 10:40	WI	2.29	670003	2245	807142
2008	12	12/8/2008 10:39	WI	2.38	670003	2245	807142
2008	12	12/8/2008 10:39	WI	0.94	670003	2245	807142
2008	12	12/8/2008 10:38	WI	81.13	670003	2245	807142
2008	12	12/8/2008 10:37	WI	0.33	670003	2245	807142
2008	12	12/8/2008 10:37	WI	43.8	670003	2245	807142
2008	12	12/8/2008 10:36	WI	170	670003	2245	807142
2008	12	12/8/2008 10:23	WI	2.8	670003	2245	807142
2008	12	12/8/2008 10:23	WI	0.6	670003	2245	807142
2008	12	12/8/2008 10:23	WI	0.72	670003	2245	807142
2008	12	12/8/2008 10:22	WI	0.72	670003	2245	807142

2008	12	12/8/2008 10:22	WI	1.35	670003	2245	807142
2008	12	12/8/2008 10:21	WI	0.89	670003	2245	807142
2008	12	12/8/2008 10:21	WI	3.31	670003	2245	807142
2008	12	12/8/2008 10:21	WI	1.82	670003	2245	807142
2008	12	12/8/2008 10:21	WI	0.22	670003	2245	807142
2008	12	12/8/2008 10:20	WI	0.89	670003	2245	807142
2008	12	12/8/2008 10:20	WI	3.31	670003	2245	807142
2008	12	12/8/2008 10:19	WI	0.22	670003	2245	807142
2008	12	12/8/2008 10:12	WI	4.15	670003	2245	807142
2008	12	12/2/2008 14:32	WI	2.25	670003	2245	807142
2008	12	12/2/2008 14:32	WI	2.99	670003	2245	807142
2008	12	12/2/2008 14:31	WI	2.86	670003	2245	807142
2008	12	12/2/2008 14:31	WI	2.98	670003	2245	807142
2008	12	12/2/2008 14:30	WI	0.94	670003	2245	807142
2008	12	12/2/2008 14:30	WI	79.11	670003	2245	807142
2008	12	12/2/2008 14:29	WI	0.33	670003	2245	807142
2008	12	12/2/2008 14:29	WI	43.8	670003	2245	807142
2008	12	12/2/2008 14:28	WI	2.36	670003	2245	807142
2008	12	12/2/2008 14:28	WI	170	670003	2245	807142
2008	12	12/2/2008 14:27	WI	2.8	670003	2245	807142
2008	12	12/2/2008 14:27	WI	4.52	670003	2245	807142
2008	12	12/2/2008 14:27	WI	0.72	670003	2245	807142
2008	12	12/2/2008 14:26	WI	1.35	670003	2245	807142
2008	12	12/2/2008 14:26	WI	0.89	670003	2245	807142
2008	12	12/2/2008 14:25	WI	3.31	670003	2245	807142
2008	12	12/2/2008 14:25	WI	0.26	670003	2245	807142
2008	12	12/2/2008 9:33	WI	0.28	670003	2245	825944
2008	12	12/2/2008 9:32	WI	0.8	670003	2245	825944
2008	12	12/2/2008 9:32	WI	2.79	670003	2245	825944
2008	12	12/2/2008 9:31	WI	2.92	670003	2245	825944
2008	12	12/2/2008 9:28	WI	4.81	670003	2245	825944
2008	12	12/2/2008 9:24	WI	7.5	670003	2245	825944
2008	12	12/2/2008 9:22	WI	8.7	670003	2245	825944
2008	12	12/2/2008 9:21	WI	74.33	670003	2245	825944
2008	12	12/2/2008 9:21	WI	131.1	670003	2245	825944
2008	12	12/2/2008 9:20	WI	2.51	670003	2245	825944
2008	12	12/2/2008 9:20	WI	2.01	670003	2245	825944
2008	12	12/2/2008 9:19	WI	10.33	670003	2245	825944
2008	12	12/2/2008 9:17	WI	114.75	670003	2245	825944
2008	12	12/1/2008 14:30	WI	2.25	670003	2245	807142
2008	12	12/1/2008 14:30	WI	2.99	670003	2245	807142
2008	12	12/1/2008 14:29	WI	2.86	670003	2245	807142
2008	12	12/1/2008 14:29	WI	2.98	670003	2245	807142
2008	12	12/1/2008 14:28	WI	0.94	670003	2245	807142
2008	12	12/1/2008 14:28	WI	79.11	670003	2245	807142
2008	12	12/1/2008 14:27	WI	0.33	670003	2245	807142

2008	12	12/1/2008 14:27	WI	43.8	670003	2245	807142
2008	12	12/1/2008 14:26	WI	2.36	670003	2245	807142
2008	12	12/1/2008 14:26	WI	170	670003	2245	807142
2008	12	12/1/2008 14:25	WI	2.8	670003	2245	807142
2008	12	12/1/2008 14:25	WI	4.52	670003	2245	807142
2008	12	12/1/2008 14:25	WI	0.42	670003	2245	807142
2008	12	12/1/2008 14:24	WI	0.72	670003	2245	807142
2008	12	12/1/2008 14:23	WI	0.67	670003	2245	807142
2008	12	12/1/2008 14:22	WI	0.89	670003	2245	807142
2008	12	12/1/2008 14:21	WI	3.31	670003	2245	807142
2008	12	12/1/2008 14:19	WI	0.26	670003	2245	807142
2008	12	12/1/2008 12:20	WI	2.25	670003	2245	807142
2008	12	12/1/2008 12:19	WI	2.99	670003	2245	807142
2008	12	12/1/2008 12:19	WI	2.86	670003	2245	807142
2008	12	12/1/2008 12:18	WI	2.98	670003	2245	807142
2008	12	12/1/2008 12:18	WI	2.36	670003	2245	807142
2008	12	12/1/2008 12:17	WI	79.11	670003	2245	807142
2008	12	12/1/2008 12:16	WI	0.33	670003	2245	807142
2008	12	12/1/2008 12:16	WI	43.8	670003	2245	807142
2008	12	12/1/2008 12:15	WI	2.36	670003	2245	807142
2008	12	12/1/2008 12:14	WI	170	670003	2245	807142
2008	12	12/1/2008 12:14	WI	2.8	670003	2245	807142
2008	12	12/1/2008 12:14	WI	4.52	670003	2245	807142
2008	12	12/1/2008 12:13	WI	0.72	670003	2245	807142
2008	12	12/1/2008 12:13	WI	1.35	670003	2245	807142
2008	12	12/1/2008 12:12	WI	0.89	670003	2245	807142
2008	12	12/1/2008 12:12	WI	3.31	670003	2245	807142
2008	12	12/1/2008 12:11	WI	0.26	670003	2245	807142
2008	11	11/26/2008 12:48	WI	74.88	670003	2245	820990
2008	11	11/25/2008 9:05	WI	1.76	670003	2245	820990
2008	11	11/25/2008 8:28	WI	300	670003	2245	820990
2008	11	11/25/2008 8:27	WR	-300	670003	2245	820990
2008	11	11/21/2008 9:10	WI	33.3	670003	2245	701911
2008	11	11/21/2008 9:09	WI	21.7	670003	2245	701911
2008	11	11/21/2008 9:09	WI	63.36	670003	2245	701911
2008	11	11/21/2008 9:09	WI	6.91	670003	2245	701911
2008	11	11/21/2008 9:09	WI	7.05	670003	2245	701911
2008	11	11/21/2008 9:08	WI	0.98	670003	2245	701911
2008	11	11/21/2008 9:08	WI	2.97	670003	2245	701911
2008	11	11/21/2008 9:08	WI	8.34	670003	2245	701911
2008	11	11/21/2008 9:07	WI	0.69	670003	2245	701911
2008	11	11/21/2008 9:07	WI	9.57	670003	2245	701911
2008	11	11/21/2008 9:06	WI	7.13	670003	2245	701911
2008	11	11/21/2008 9:05	WI	1510	670003	2245	701911
2008	11	11/21/2008 9:03	WI	33.3	670003	2245	701911
2008	11	11/21/2008 9:03	WI	21.7	670003	2245	701911

2008	11	11/21/2008 9:02	WI	63.36	670003	2245	701911
2008	11	11/21/2008 9:02	WI	6.91	670003	2245	701911
2008	11	11/21/2008 8:58	WI	7.05	670003	2245	701911
2008	11	11/21/2008 8:58	WI	0.98	670003	2245	701911
2008	11	11/21/2008 8:58	WI	2.97	670003	2245	701911
2008	11	11/21/2008 8:57	WI	8.34	670003	2245	701911
2008	11	11/21/2008 8:57	WI	0.69	670003	2245	701911
2008	11	11/21/2008 8:56	WI	9.57	670003	2245	701911
2008	11	11/21/2008 8:54	WI	7.13	670003	2245	701911
2008	11	11/21/2008 8:52	WI	1510	670003	2245	701911
2008	11	11/19/2008 14:23	WI	44.4	670003	2245	701911
2008	11	11/19/2008 14:23	WI	28.93	670003	2245	701911
2008	11	11/19/2008 14:23	WI	84.48	670003	2245	701911
2008	11	11/19/2008 14:23	WI	9.21	670003	2245	701911
2008	11	11/19/2008 14:22	WI	9.4	670003	2245	701911
2008	11	11/19/2008 14:16	WI	4.77	670003	2245	701911
2008	11	11/19/2008 14:16	WI	1.58	670003	2245	701911
2008	11	11/19/2008 14:14	WI	9.57	670003	2245	701911
2008	11	11/19/2008 14:12	WI	14.26	670003	2245	701911
2008	11	11/19/2008 14:11	WI	95	670003	2245	701911
2008	11	11/19/2008 14:11	WI	0.31	670003	2245	701911
2008	11	11/19/2008 14:10	WI	1	670003	2245	701911
2008	11	11/19/2008 14:10	WI	0.85	670003	2245	701911
2008	11	11/19/2008 14:09	WI	9.79	670003	2245	701911
2008	11	11/19/2008 14:09	WI	1.98	670003	2245	701911
2008	11	11/19/2008 14:09	WI	8.34	670003	2245	701911
2008	11	11/19/2008 14:06	WI	0.69	670003	2245	701911
2008	11	11/19/2008 14:05	WI	1510	670003	2245	701911
2008	11	11/19/2008 13:55	WI	2.25	670003	2245	807142
2008	11	11/19/2008 13:54	WI	2.99	670003	2245	807142
2008	11	11/19/2008 13:54	WI	2.86	670003	2245	807142
2008	11	11/19/2008 13:53	WI	2.98	670003	2245	807142
2008	11	11/19/2008 13:52	WI	0.94	670003	2245	807142
2008	11	11/19/2008 13:52	WI	79.11	670003	2245	807142
2008	11	11/19/2008 13:51	WI	0.33	670003	2245	807142
2008	11	11/19/2008 13:51	WI	43.8	670003	2245	807142
2008	11	11/19/2008 13:49	WI	170	670003	2245	807142
2008	11	11/19/2008 13:49	WI	2.8	670003	2245	807142
2008	11	11/19/2008 13:48	WI	6.02	670003	2245	807142
2008	11	11/19/2008 13:47	WI	0.72	670003	2245	807142
2008	11	11/19/2008 13:45	WI	1.54	670003	2245	807142
2008	11	11/19/2008 13:45	WI	0.89	670003	2245	807142
2008	11	11/19/2008 13:44	WI	3.31	670003	2245	807142
2008	11	11/19/2008 13:41	WI	0.26	670003	2245	807142
2008	11	11/17/2008 14:39	WI	3.6	670003	2245	807142
2008	11	11/17/2008 14:39	WI	4.78	670003	2245	807142

2008	11	11/17/2008 14:38	WI	4.58	670003	2245	807142
2008	11	11/17/2008 14:38	WI	4.77	670003	2245	807142
2008	11	11/17/2008 14:38	WI	1.89	670003	2245	807142
2008	11	11/17/2008 14:37	WI	75.05	670003	2245	807142
2008	11	11/17/2008 14:37	WI	0.33	670003	2245	807142
2008	11	11/17/2008 14:37	WI	43.8	670003	2245	807142
2008	11	11/17/2008 14:36	WI	2.25	670003	2245	807142
2008	11	11/17/2008 14:36	WI	170	670003	2245	807142
2008	11	11/17/2008 14:36	WI	2.8	670003	2245	807142
2008	11	11/17/2008 14:36	WI	9.06	670003	2245	807142
2008	11	11/17/2008 14:31	WI	0.42	670003	2245	807142
2008	11	11/17/2008 14:31	WI	1.35	670003	2245	807142
2008	11	11/17/2008 14:06	WI	1.18	670003	2245	807142
2008	11	11/17/2008 14:06	WI	3.31	670003	2245	807142
2008	11	11/17/2008 14:05	WI	0.26	670003	2245	807142
2008	11	11/14/2008 9:33	WI	2.7	670003	2245	807142
2008	11	11/14/2008 9:32	WI	3.59	670003	2245	807142
2008	11	11/14/2008 9:31	WI	3.43	670003	2245	807142
2008	11	11/14/2008 9:31	WI	3.58	670003	2245	807142
2008	11	11/14/2008 9:30	WI	0.94	670003	2245	807142
2008	11	11/14/2008 9:30	WI	75.05	670003	2245	807142
2008	11	11/14/2008 9:29	WI	0.33	670003	2245	807142
2008	11	11/14/2008 9:29	WI	43.8	670003	2245	807142
2008	11	11/14/2008 9:28	WI	170	670003	2245	807142
2008	11	11/14/2008 9:28	WI	2.8	670003	2245	807142
2008	11	11/14/2008 9:27	WI	6.04	670003	2245	807142
2008	11	11/14/2008 9:26	WI	0.72	670003	2245	807142
2008	11	11/14/2008 9:22	WI	0.67	670003	2245	807142
2008	11	11/14/2008 9:22	WI	0.42	670003	2245	807142
2008	11	11/14/2008 9:22	WI	0.89	670003	2245	807142
2008	11	11/14/2008 9:21	WI	3.31	670003	2245	807142
2008	11	11/14/2008 9:20	WI	0.26	670003	2245	807142
2008	11	11/14/2008 8:56	WI	3.23	670003	2245	807142
2008	11	11/14/2008 8:55	WI	2.43	670003	2245	807142
2008	11	11/14/2008 8:55	WI	3.09	670003	2245	807142
2008	11	11/14/2008 8:54	WI	3.22	670003	2245	807142
2008	11	11/14/2008 8:54	WI	0.94	670003	2245	807142
2008	11	11/14/2008 8:52	WI	75.05	670003	2245	807142
2008	11	11/14/2008 8:52	WI	0.33	670003	2245	807142
2008	11	11/14/2008 8:51	WI	43.8	670003	2245	807142
2008	11	11/14/2008 8:51	WI	170	670003	2245	807142
2008	11	11/14/2008 8:50	WI	2.8	670003	2245	807142
2008	11	11/14/2008 8:49	WI	6.04	670003	2245	807142
2008	11	11/14/2008 8:48	WI	0.72	670003	2245	807142
2008	11	11/14/2008 8:48	WI	1.35	670003	2245	807142
2008	11	11/14/2008 8:47	WI	0.21	670003	2245	807142

2008	11	11/14/2008 8:47	WI	0.89	670003	2245	807142
2008	11	11/14/2008 8:47	WR	-2.31	670003	2245	807142
2008	11	11/14/2008 8:46	WI	2.31	670003	2245	807142
2008	11	11/14/2008 8:46	WI	3.31	670003	2245	807142
2008	11	11/14/2008 8:45	WI	0.26	670003	2245	807142
2008	11	11/14/2008 8:45	WR	-1.27	670003	2245	807142
2008	11	11/14/2008 8:44	WI	1.27	670003	2245	807142
2008	11	11/11/2008 12:55	WI	3.15	670003	2245	807142
2008	11	11/11/2008 12:55	WI	4.18	670003	2245	807142
2008	11	11/11/2008 12:54	WI	4	670003	2245	807142
2008	11	11/11/2008 12:54	WI	4.17	670003	2245	807142
2008	11	11/11/2008 12:53	WI	0.94	670003	2245	807142
2008	11	11/11/2008 12:53	WI	75.05	670003	2245	807142
2008	11	11/11/2008 12:52	WI	0.33	670003	2245	807142
2008	11	11/11/2008 12:51	WI	43.8	670003	2245	807142
2008	11	11/11/2008 12:51	WI	2.25	670003	2245	807142
2008	11	11/11/2008 12:50	WI	170	670003	2245	807142
2008	11	11/11/2008 12:50	WI	2.8	670003	2245	807142
2008	11	11/11/2008 12:49	WI	7.85	670003	2245	807142
2008	11	11/11/2008 12:49	WI	0.72	670003	2245	807142
2008	11	11/11/2008 12:48	WI	1.35	670003	2245	807142
2008	11	11/11/2008 12:47	WI	0.21	670003	2245	807142
2008	11	11/11/2008 12:47	WI	0.89	670003	2245	807142
2008	11	11/11/2008 12:46	WI	3.31	670003	2245	807142
2008	11	11/11/2008 12:45	WI	0.26	670003	2245	807142
2008	11	11/11/2008 11:01	WI	2.7	670003	2245	807142
2008	11	11/11/2008 11:01	WI	3.59	670003	2245	807142
2008	11	11/11/2008 11:00	WI	3.43	670003	2245	807142
2008	11	11/11/2008 11:00	WI	3.58	670003	2245	807142
2008	11	11/11/2008 10:59	WI	2.36	670003	2245	807142
2008	11	11/11/2008 10:59	WI	75.05	670003	2245	807142
2008	11	11/11/2008 10:58	WI	0.33	670003	2245	807142
2008	11	11/11/2008 10:58	WI	43.8	670003	2245	807142
2008	11	11/11/2008 10:57	WI	2.25	670003	2245	807142
2008	11	11/11/2008 10:57	WI	170	670003	2245	807142
2008	11	11/11/2008 10:56	WI	2.8	670003	2245	807142
2008	11	11/11/2008 10:56	WI	6.04	670003	2245	807142
2008	11	11/11/2008 10:55	WI	1.35	670003	2245	807142
2008	11	11/11/2008 10:55	WI	0.21	670003	2245	807142
2008	11	11/11/2008 10:39	WI	3.31	670003	2245	807142
2008	11	11/11/2008 10:38	WI	0.26	670003	2245	807142
2008	11	11/7/2008 8:32	WI	2.7	670003	2245	807142
2008	11	11/7/2008 8:31	WI	3.59	670003	2245	807142
2008	11	11/7/2008 8:31	WI	3.43	670003	2245	807142
2008	11	11/7/2008 8:30	WI	3.58	670003	2245	807142
2008	11	11/7/2008 8:30	WI	0.94	670003	2245	807142

2008	11	11/7/2008 8:30	WI	75.05	670003	2245	807142
2008	11	11/7/2008 8:29	WI	0.33	670003	2245	807142
2008	11	11/7/2008 8:29	WI	43.8	670003	2245	807142
2008	11	11/7/2008 8:28	WI	170	670003	2245	807142
2008	11	11/7/2008 8:28	WI	2.71	670003	2245	807142
2008	11	11/7/2008 8:28	WI	6.04	670003	2245	807142
2008	11	11/7/2008 8:27	WI	0.65	670003	2245	807142
2008	11	11/7/2008 8:27	WI	0.21	670003	2245	807142
2008	11	11/7/2008 8:26	WI	1.54	670003	2245	807142
2008	11	11/7/2008 8:26	WI	0.76	670003	2245	807142
2008	11	11/7/2008 8:26	WI	3.31	670003	2245	807142
2008	11	11/7/2008 8:26	WI	0.26	670003	2245	807142
2008	11	11/4/2008 13:01	WI	2.7	670003	2245	807142
2008	11	11/4/2008 13:00	WI	3.59	670003	2245	807142
2008	11	11/4/2008 13:00	WI	3.43	670003	2245	807142
2008	11	11/4/2008 12:59	WI	3.58	670003	2245	807142
2008	11	11/4/2008 12:59	WI	0.94	670003	2245	807142
2008	11	11/4/2008 12:58	WI	75.05	670003	2245	807142
2008	11	11/4/2008 12:58	WI	0.33	670003	2245	807142
2008	11	11/4/2008 12:57	WI	43.8	670003	2245	807142
2008	11	11/4/2008 12:57	WI	170	670003	2245	807142
2008	11	11/4/2008 12:57	WI	2.71	670003	2245	807142
2008	11	11/4/2008 12:56	WI	6.95	670003	2245	807142
2008	11	11/4/2008 12:56	WI	0.42	670003	2245	807142
2008	11	11/4/2008 12:55	WI	0.65	670003	2245	807142
2008	11	11/4/2008 12:55	WI	1.35	670003	2245	807142
2008	11	11/4/2008 12:55	WI	0.21	670003	2245	807142
2008	11	11/4/2008 12:54	WI	0.51	670003	2245	807142
2008	11	11/4/2008 12:54	WI	3.31	670003	2245	807142
2008	11	11/4/2008 12:54	WI	0.26	670003	2245	807142
2008	11	11/4/2008 12:52	WI	3.15	670003	2245	807142
2008	11	11/4/2008 12:51	WI	4.18	670003	2245	807142
2008	11	11/4/2008 12:51	WI	4	670003	2245	807142
2008	11	11/4/2008 12:50	WI	4.17	670003	2245	807142
2008	11	11/4/2008 12:50	WI	0.94	670003	2245	807142
2008	11	11/4/2008 12:49	WI	75.05	670003	2245	807142
2008	11	11/4/2008 12:49	WI	0.33	670003	2245	807142
2008	11	11/4/2008 12:49	WI	43.8	670003	2245	807142
2008	11	11/4/2008 12:48	WI	170	670003	2245	807142
2008	11	11/4/2008 12:48	WI	2.71	670003	2245	807142
2008	11	11/4/2008 12:47	WI	7.85	670003	2245	807142
2008	11	11/4/2008 12:47	WI	0.65	670003	2245	807142
2008	11	11/4/2008 12:47	WI	0.72	670003	2245	807142
2008	11	11/4/2008 12:47	WI	3.31	670003	2245	807142
2008	11	11/4/2008 12:46	WI	0.26	670003	2245	807142
2008	11	11/4/2008 12:45	WI	0.37	670003	2245	807142

2008	11	11/4/2008 12:40	WI	2.7	670003	2245	807142
2008	11	11/4/2008 12:40	WI	3.59	670003	2245	807142
2008	11	11/4/2008 12:39	WI	3.43	670003	2245	807142
2008	11	11/4/2008 12:39	WI	3.58	670003	2245	807142
2008	11	11/4/2008 12:38	WI	1.42	670003	2245	807142
2008	11	11/4/2008 12:38	WI	75.05	670003	2245	807142
2008	11	11/4/2008 12:38	WI	0.33	670003	2245	807142
2008	11	11/4/2008 12:37	WI	43.8	670003	2245	807142
2008	11	11/4/2008 12:36	WI	170	670003	2245	807142
2008	11	11/4/2008 12:36	WI	2.71	670003	2245	807142
2008	11	11/4/2008 12:36	WI	0.6	670003	2245	807142
2008	11	11/4/2008 12:35	WI	1.29	670003	2245	807142
2008	11	11/4/2008 12:35	WI	0.67	670003	2245	807142
2008	11	11/4/2008 12:34	WI	0.51	670003	2245	807142
2008	11	11/4/2008 12:34	WI	3.31	670003	2245	807142
2008	11	11/4/2008 12:33	WI	0.26	670003	2245	807142
2008	11	11/3/2008 10:00	WI	16.2	670003	2245	820994
2008	11	11/3/2008 10:00	WI	4.69	670003	2245	820994
2008	11	11/3/2008 10:00	WI	43.7	670003	2245	820994
2008	11	11/3/2008 9:59	WI	125.68	670003	2245	820994
2009	6	6/5/2009 12:12	WI	44.4	670003	2245	701911
2009	6	6/5/2009 12:12	WI	28.65	670003	2245	701911
2009	6	6/5/2009 12:12	WI	85.42	670003	2245	701911
2009	6	6/5/2009 12:11	WI	8.66	670003	2245	701911
2009	6	6/5/2009 12:11	WI	8.55	670003	2245	701911
2009	6	6/5/2009 12:04	WI	5.28	670003	2245	701911
2009	6	6/5/2009 12:02	WI	1.82	670003	2245	701911
2009	6	6/5/2009 12:00	WI	7.28	670003	2245	701911
2009	6	6/5/2009 12:00	WI	1.49	670003	2245	701911
2009	6	6/5/2009 12:00	WI	2.23	670003	2245	701911
2009	6	6/5/2009 11:59	WI	0.31	670003	2245	701911
2009	6	6/5/2009 11:59	WI	1.04	670003	2245	701911
2009	6	6/5/2009 11:58	WI	8.31	670003	2245	701911
2009	6	6/5/2009 11:58	WI	9.8	670003	2245	701911
2009	6	6/5/2009 11:57	WI	0.66	670003	2245	701911
2009	6	6/5/2009 11:56	WI	1510	670003	2245	701911
2009	5	5/29/2009 10:45	WI	0.73	670003	2245	911123
2009	5	5/29/2009 10:44	WI	0.88	670003	2245	911123
2009	5	5/26/2009 12:15	WI	8.66	670003	2245	701911
2009	5	5/26/2009 12:15	WI	8.56	670003	2245	701911
2009	5	5/26/2009 12:14	WI	28.65	670003	2245	701911
2009	5	5/26/2009 12:14	WI	85.26	670003	2245	701911
2009	5	5/26/2009 12:12	WI	2.18	670003	2245	701911
2009	5	5/26/2009 12:12	WI	0.31	670003	2245	701911
2009	5	5/26/2009 12:11	WI	1.04	670003	2245	701911
2009	5	5/26/2009 12:11	WI	1.41	670003	2245	701911

2009	5	5/26/2009 12:11	WI	9.8	670003	2245	701911
2009	5	5/26/2009 12:10	WI	2.26	670003	2245	701911
2009	5	5/26/2009 12:10	WI	0.66	670003	2245	701911
2009	5	5/26/2009 12:10	WI	8.31	670003	2245	701911
2009	5	5/26/2009 12:10	WI	11.35	670003	2245	701911
2009	5	5/26/2009 12:09	WI	1510	670003	2245	701911
2009	5	5/20/2009 13:49	WI	3.15	670003	2245	807142
2009	5	5/20/2009 13:49	WI	4.18	670003	2245	807142
2009	5	5/20/2009 13:49	WI	4	670003	2245	807142
2009	5	5/20/2009 13:48	WI	4.17	670003	2245	807142
2009	5	5/20/2009 13:48	WI	3.77	670003	2245	807142
2009	5	5/20/2009 13:48	WI	82.48	670003	2245	807142
2009	5	5/20/2009 13:44	WI	35.5	670003	2245	807142
2009	5	5/20/2009 13:43	WI	43.8	670003	2245	807142
2009	5	5/20/2009 13:43	WI	170	670003	2245	807142
2009	5	5/20/2009 13:43	WI	2.82	670003	2245	807142
2009	5	5/20/2009 13:42	WI	98.96	670003	2245	807142
2009	5	5/20/2009 13:42	WI	0.21	670003	2245	807142
2009	5	5/20/2009 13:42	WI	1.37	670003	2245	807142
2009	5	5/20/2009 13:41	WI	0.21	670003	2245	807142
2009	5	5/20/2009 13:41	WI	1.21	670003	2245	807142
2009	5	5/20/2009 13:40	WI	3.3	670003	2245	807142
2009	5	5/20/2009 13:40	WI	0.16	670003	2245	807142
2009	5	5/20/2009 10:37	WI	6	670003	2245	907493
2009	5	5/20/2009 10:37	WI	1.76	670003	2245	907493
2009	5	5/18/2009 9:17	WI	29.11	670003	2245	907493
2009	5	5/18/2009 9:17	WI	9.12	670003	2245	907493
2009	5	5/18/2009 9:17	WI	5.48	670003	2245	907493
2009	5	5/18/2009 9:15	WI	134.54	670003	2245	907493
2009	4	4/13/2009 8:02	WI	20.45	670003	2245	720925
2009	4	4/8/2009 10:19	WI	350	670003	2245	720925
2009	4	4/2/2009 12:53	WI	7.13	670003	2245	906488
2009	4	4/2/2009 12:53	WI	1.52	670003	2245	906488
2009	4	4/2/2009 12:52	WI	0.62	670003	2245	906488
2009	4	4/2/2009 12:52	WI	2	670003	2245	906488
2009	4	4/2/2009 12:52	WI	7.56	670003	2245	906488
2009	3	3/23/2009 8:53	WI	148	670003	2245	817154
2009	3	3/23/2009 8:52	WI	87.4	670003	2245	817154
2009	3	3/23/2009 8:52	WI	1.55	670003	2245	817154
2009	3	3/23/2009 8:52	WI	4.34	670003	2245	817154
2009	3	3/23/2009 8:52	WI	4.38	670003	2245	817154
2009	3	3/23/2009 8:50	WI	1	670003	2245	817154
2009	3	3/23/2009 8:50	WI	4.4	670003	2245	817154
2009	3	3/23/2009 8:49	WI	3.62	670003	2245	817154
2009	3	3/23/2009 8:49	WI	79.83	670003	2245	817154
2009	3	3/14/2009 9:07	WI	44.4	670003	2245	701911

2009	3	3/14/2009 9:07	WI	28.65	670003	2245	701911
2009	3	3/14/2009 9:07	WI	85	670003	2245	701911
2009	3	3/14/2009 9:07	WI	8.77	670003	2245	701911
2009	3	3/14/2009 9:07	WI	8.69	670003	2245	701911
2009	3	3/14/2009 9:06	WI	1.75	670003	2245	701911
2009	3	3/14/2009 9:06	WI	5	670003	2245	701911
2009	3	3/14/2009 9:06	WI	1.92	670003	2245	701911
2009	3	3/14/2009 9:05	WI	5.68	670003	2245	701911
2009	3	3/14/2009 9:05	WI	9.57	670003	2245	701911
2009	3	3/14/2009 9:05	WI	2.58	670003	2245	701911
2009	3	3/14/2009 9:04	WI	0.68	670003	2245	701911
2009	3	3/14/2009 9:04	WI	8.34	670003	2245	701911
2009	3	3/14/2009 9:04	WI	9.8	670003	2245	701911
2009	3	3/14/2009 9:03	WI	1510	670003	2245	701911
2009	2	2/26/2009 14:28	WI	2.7	670003	2245	807142
2009	2	2/26/2009 14:27	WI	3.59	670003	2245	807142
2009	2	2/26/2009 14:27	WI	3.43	670003	2245	807142
2009	2	2/26/2009 14:26	WI	3.58	670003	2245	807142
2009	2	2/26/2009 14:25	WI	14.15	670003	2245	807142
2009	2	2/26/2009 14:24	WI	82.48	670003	2245	807142
2009	2	2/26/2009 14:24	WI	35.5	670003	2245	807142
2009	2	2/26/2009 14:23	WI	43.8	670003	2245	807142
2009	2	2/26/2009 14:22	WI	170	670003	2245	807142
2009	2	2/26/2009 14:22	WI	2.82	670003	2245	807142
2009	2	2/26/2009 14:21	WI	65.97	670003	2245	807142
2009	2	2/26/2009 14:20	WI	0.72	670003	2245	807142
2009	2	2/26/2009 14:19	WI	0.68	670003	2245	807142
2009	2	2/26/2009 14:18	WI	0.21	670003	2245	807142
2009	2	2/26/2009 14:18	WI	0.98	670003	2245	807142
2009	2	2/26/2009 14:17	WI	0.91	670003	2245	807142
2009	2	2/26/2009 14:17	WI	3.3	670003	2245	807142
2009	2	2/26/2009 14:17	WI	0.18	670003	2245	807142
2009	2	2/24/2009 14:54	WI	2.25	670003	2245	807142
2009	2	2/24/2009 14:54	WI	2.99	670003	2245	807142
2009	2	2/24/2009 14:54	WI	2.86	670003	2245	807142
2009	2	2/24/2009 14:53	WI	2.98	670003	2245	807142
2009	2	2/24/2009 14:53	WI	1.41	670003	2245	807142
2009	2	2/24/2009 14:52	WI	82.48	670003	2245	807142
2009	2	2/24/2009 14:51	WI	35.5	670003	2245	807142
2009	2	2/24/2009 14:51	WI	43.8	670003	2245	807142
2009	2	2/24/2009 14:50	WI	170	670003	2245	807142
2009	2	2/24/2009 14:50	WI	2.82	670003	2245	807142
2009	2	2/24/2009 14:50	WI	49.48	670003	2245	807142
2009	2	2/24/2009 14:49	WI	0.21	670003	2245	807142
2009	2	2/24/2009 14:49	WI	0.72	670003	2245	807142
2009	2	2/24/2009 14:49	WI	1.37	670003	2245	807142

2009	2	2/24/2009 14:47	WI	0.21	670003	2245	807142
2009	2	2/24/2009 14:47	WI	0.6	670003	2245	807142
2009	2	2/24/2009 14:46	WI	3.3	670003	2245	807142
2009	2	2/24/2009 14:46	WI	0.18	670003	2245	807142
2009	2	2/11/2009 11:00	WI	2.7	670003	2245	807142
2009	2	2/11/2009 11:00	WI	3.59	670003	2245	807142
2009	2	2/11/2009 10:59	WI	3.43	670003	2245	807142
2009	2	2/11/2009 10:59	WI	3.58	670003	2245	807142
2009	2	2/11/2009 10:58	WI	82.48	670003	2245	807142
2009	2	2/11/2009 10:57	WI	1.41	670003	2245	807142
2009	2	2/11/2009 10:57	WI	35.5	670003	2245	807142
2009	2	2/11/2009 10:57	WI	43.8	670003	2245	807142
2009	2	2/11/2009 10:57	WI	170	670003	2245	807142
2009	2	2/11/2009 10:56	WI	2.82	670003	2245	807142
2009	2	2/11/2009 10:56	WI	52.78	670003	2245	807142
2009	2	2/11/2009 10:56	WI	0.21	670003	2245	807142
2009	2	2/11/2009 10:55	WI	0.72	670003	2245	807142
2009	2	2/11/2009 10:55	WI	2.02	670003	2245	807142
2009	2	2/11/2009 10:55	WI	0.6	670003	2245	807142
2009	2	2/11/2009 10:55	WI	3.3	670003	2245	807142
2009	2	2/11/2009 10:54	WI	0.18	670003	2245	807142
2008	11	11/21/2008 9:10	WI	27.34	670003	2273	701911
2008	11	11/21/2008 9:06	WI	25.24	670003	2273	701911
2008	11	11/21/2008 9:04	WI	27.34	670003	2273	701911
2008	11	11/21/2008 8:54	WI	25.24	670003	2273	701911
2008	11	11/19/2008 14:12	WI	18.23	670003	2273	701911
2008	11	11/19/2008 14:11	WI	16.82	670003	2273	701911
2009	6	6/5/2009 12:03	WI	38.04	670003	2273	701911
2009	6	6/5/2009 12:03	WI	29.05	670003	2273	701911
2009	5	5/26/2009 12:13	WI	19.34	670003	2273	701911
2009	5	5/26/2009 12:13	WI	24.71	670003	2273	701911
2009	4	4/2/2009 12:52	WI	3.56	670003	2273	906488
2009	4	4/2/2009 12:52	WI	102.95	670003	2273	906488
2009	4	4/2/2009 12:51	WI	45.59	670003	2273	906488
2009	4	4/2/2009 12:50	WI	45.59	670003	2273	906488
2009	3	3/14/2009 9:05	WI	19.23	670003	2273	701911
2009	3	3/14/2009 9:05	WI	34.72	670003	2273	701911
2008	12	12/6/2008 0:00	DC	33.75	670003	3299	807142
2008	12	12/6/2008 0:00	DC	52.5	670003	3299	807142
2008	12	12/6/2008 0:00	DC	86.63	670003	3299	807142
2008	12	12/6/2008 0:00	DC	134.75	670003	3299	807142
2008	11	11/28/2008 0:00	DC	45	670003	3299	807142
2008	11	11/28/2008 0:00	DC	45	670003	3299	807142
2008	11	11/28/2008 0:00	DC	115.5	670003	3299	807142
2008	11	11/28/2008 0:00	DC	115.5	670003	3299	807142
2008	11	11/19/2008 0:00	DC	183	670003	3299	820990

2008	11	11/19/2008 0:00	DC	115.5	670003	3299	820990
2008	11	11/19/2008 0:00	DC	385	670003	3299	825944
2008	11	11/18/2008 0:00	DC	385	670003	3299	820990
2008	11	11/18/2008 0:00	DC	610	670003	3299	820990
2008	11	11/15/2008 0:00	DC	134.75	670003	3299	807142
2008	11	11/15/2008 0:00	DC	115.5	670003	3299	807142
2008	11	11/15/2008 0:00	DC	115.5	670003	3299	807142
2008	11	11/15/2008 0:00	DC	45	670003	3299	807142
2008	11	11/15/2008 0:00	DC	45	670003	3299	807142
2008	11	11/13/2008 0:00	DC	192.5	670003	3299	701911
2008	11	11/13/2008 0:00	DC	305	670003	3299	701911
2008	11	11/13/2008 0:00	DC	192.5	670003	3299	701911
2008	11	11/13/2008 0:00	DC	305	670003	3299	701911
2008	11	11/12/2008 0:00	DC	115.5	670003	3299	701911
2008	11	11/12/2008 0:00	DC	192.5	670003	3299	701911
2008	11	11/12/2008 0:00	DC	122	670003	3299	701911
2008	11	11/8/2008 0:00	DC	134.75	670003	3299	807142
2008	11	11/8/2008 0:00	DC	0	670003	3299	807142
2008	11	11/8/2008 0:00	DC	46.2	670003	3299	807142
2008	11	11/8/2008 0:00	DC	134.75	670003	3299	807142
2008	11	11/8/2008 0:00	DC	18	670003	3299	807142
2008	11	11/6/2008 0:00	DC	115.5	670003	3299	807142
2008	11	11/5/2008 0:00	DC	144.38	670003	3299	807142
2008	11	11/1/2008 0:00	DC	84.7	670003	3299	807142
2008	11	11/1/2008 0:00	DC	111.65	670003	3299	807142
2008	11	11/1/2008 0:00	DC	0	670003	3299	807142
2008	11	11/1/2008 0:00	DC	-43.5	670003	3299	807142
2008	11	11/1/2008 0:00	DC	33	670003	3299	807142
2008	11	11/1/2008 0:00	DC	43.5	670003	3299	807142
2008	11	11/1/2008 0:00	DC	43.5	670003	3299	807142
2009	6	6/4/2009 0:00	DC	385	670003	3299	701911
2009	6	6/4/2009 0:00	DC	610	670003	3299	701911
2009	6	6/4/2009 0:00	DC	385	670003	3299	907493
2009	6	6/4/2009 0:00	DC	610	670003	3299	907493
2009	6	6/3/2009 0:00	DC	77	670003	3299	907493
2009	6	6/3/2009 0:00	DC	122	670003	3299	907493
2009	6	6/3/2009 0:00	DC	192.5	670003	3299	701911
2009	6	6/3/2009 0:00	DC	305	670003	3299	701911
2009	6	6/2/2009 0:00	DC	385	670003	3299	701911
2009	5	5/28/2009 0:00	DC	385	670003	3299	911123
2009	5	5/28/2009 0:00	DC	610	670003	3299	911123
2009	5	5/22/2009 0:00	DC	385	670003	3299	701911
2009	5	5/22/2009 0:00	DC	610	670003	3299	701911
2009	5	5/19/2009 0:00	DC	269.5	670003	3299	907493
2009	5	5/19/2009 0:00	DC	427	670003	3299	907493
2009	5	5/18/2009 0:00	DC	115.5	670003	3299	807142

2009	3	3/31/2009 0:00	DC	115.5	670003	3299	906488
2009	3	3/31/2009 0:00	DC	183	670003	3299	906488
2009	3	3/31/2009 0:00	DC	192.5	670003	3299	906488
2009	3	3/31/2009 0:00	DC	305	670003	3299	906488
2009	3	3/20/2009 0:00	DC	154	670003	3299	817154
2009	3	3/11/2009 0:00	DC	269.5	670003	3299	701911
2009	2	2/24/2009 0:00	DC	100.1	670003	3299	807142
2009	2	2/20/2009 0:00	DC	84.7	670003	3299	807142
2009	2	2/20/2009 0:00	DC	0	670003	3299	807142
2009	2	2/20/2009 0:00	DC	38.5	670003	3299	903909
2009	2	2/10/2009 0:00	DC	115.5	670003	3299	807142
2009	2	2/4/2009 0:00	DC	38.5	670003	3299	807142
2008	11	11/25/2008 9:06	WI	231.6	670003	6621	820990
2008	11	11/25/2008 8:28	WI	300	670003	6621	820990
2008	11	11/21/2008 9:08	WI	5.55	670003	6621	701911
2008	11	11/21/2008 8:58	WI	5.55	670003	6621	701911
2008	11	11/19/2008 14:22	WI	7.4	670003	6621	701911
2009	6	6/5/2009 12:11	WI	7.4	670003	6621	701911
2009	5	5/29/2009 10:42	WI	69.21	670003	6621	911123
2009	5	5/26/2009 12:15	WI	7.4	670003	6621	701911
2009	5	5/26/2009 12:14	WI	44.4	670003	6621	701911
2009	5	5/18/2009 9:16	WI	600	670003	6621	907493
2009	5	5/18/2009 9:15	WI	63.65	670003	6621	907493
2009	3	3/14/2009 9:07	WI	7.4	670003	6621	701911

Period Year	Period Month	Transacti on Date	Transacti on Type	Transaction Amount	Account No	Expense Code	Work Order No	
2008	12	#####	LR	218.32	670003	1101	607570	General En
2008	12	#####	LR	136.45	670003	1101	607570	General En
2008	12	#####	LR	122.81	670003	1101	607570	General En
2008	12	#####	LR	218.32	670003	1101	607570	General En
2008	12	#####	LR	245.61	670003	1101	607570	General En
2008	12	#####	LR	218.32	670003	1101	607570	General En
2008	12	#####	LR	218.32	670003	1101	607570	General En
2008	12	#####	LR	109.16	670003	1101	607570	General En
2008	12	#####	LR	218.32	670003	1101	607570	General En
2008	12	#####	LR	218.32	670003	1101	607570	General En
2008	12	#####	LR	218.32	670003	1101	607570	General En
2008	12	#####	LR	272.9	670003	1101	607570	General En
2008	12	#####	LR	122.81	670003	1101	607570	General En
2008	12	#####	LR	163.74	670003	1101	607570	General En
2008	12	#####	LR	218.32	670003	1101	607570	General En
2008	12	#####	LR	245.61	670003	1101	607570	General En
2008	12	#####	LR	54.58	670003	1101	607570	General En
2008	12	#####	LR	218.32	670003	1101	607570	General En
2008	12	#####	LR	272.9	670003	1101	607570	General En
2008	12	#####	LR	81.87	670003	1101	607570	General En
2008	12	#####	LR	218.32	670003	1101	607570	General En
2008	12	#####	LR	218.32	670003	1101	607570	General En
2008	12	#####	LR	272.9	670003	1101	607570	General En
2008	12	#####	LR	81.87	670003	1101	607570	General En
2008	12	#####	LR	218.32	670003	1101	607570	General En
2008	12	#####	LR	218.32	670003	1101	607570	General En
2008	12	#####	LR	163.74	670003	1101	607570	General En
2008	12	#####	LR	218.32	670003	1101	607570	General En
2008	12	#####	LR	218.32	670003	1101	607570	General En
2008	12	#####	LR	272.9	670003	1101	607570	General En
2008	12	#####	LR	109.16	670003	1101	607570	General En
2008	12	#####	LR	218.32	670003	1101	607570	General En
2008	12	#####	LR	272.9	670003	1101	607570	General En
2008	12	#####	LR	109.16	670003	1101	607570	General En
2008	12	#####	LR	218.32	670003	1101	607570	General En
2008	12	#####	LR	81.87	670003	1101	607570	General En
2008	12	#####	LR	218.32	670003	1101	607570	General En
2008	12	#####	LR	122.81	670003	1101	607570	General En
2008	12	#####	LR	54.58	670003	1101	607570	General En
2008	12	#####	LR	272.9	670003	1101	607570	General En
2008	12	#####	LR	122.81	670003	1101	607570	General En
2008	12	#####	LR	218.32	670003	1101	607570	General En
2008	12	#####	LR	272.9	670003	1101	607570	General En
2008	12	#####	LR	109.16	670003	1101	607570	General En

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[illegible]

[illegible]

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2009	6	#####	LR	123.55	670003	1101	701911	DOE - Stre
2009	6	#####	LR	83.3	670003	1101	701911	DOE - Stre
2009	6	#####	LR	83.3	670003	1101	701911	DOE - Stre
2009	6	#####	LR	157.4	670003	1101	701911	DOE - Stre
2009	6	#####	LR	314.8	670003	1101	701911	DOE - Stre
2009	6	#####	LR	247.1	670003	1101	701911	DOE - Stre
2009	6	#####	LR	247.1	670003	1101	701911	DOE - Stre
2009	5	#####	LR	166.6	670003	1101	701911	DOE - Stre
2009	5	#####	LR	314.8	670003	1101	701911	DOE - Stre
2009	5	#####	LR	247.1	670003	1101	701911	DOE - Stre
2009	3	#####	LR	172.97	670003	1101	701911	DOE - Stre
2009	3	#####	LR	220.36	670003	1101	701911	DOE - Stre
2008	12	#####	LP	71.18	670003	1101	807142	IN METERI
2008	12	#####	LP	95.28	670003	1101	807142	IN METERI
2008	12	#####	LP	110.72	670003	1101	807142	IN METERI
2008	12	#####	LP	148.21	670003	1101	807142	IN METERI
2008	11	#####	LP	94.91	670003	1101	807142	IN METERI
2008	11	#####	LP	127.04	670003	1101	807142	IN METERI
2008	11	#####	LP	94.91	670003	1101	807142	IN METERI
2008	11	#####	LP	127.04	670003	1101	807142	IN METERI
2008	11	#####	LP	63.27	670003	1101	807142	IN METERI
2008	11	#####	LP	127.04	670003	1101	807142	IN METERI
2008	11	#####	LR	-84.69	670003	1101	807142	IN METERI
2008	11	#####	LR	84.69	670003	1101	807142	IN METERI
2008	11	#####	LP	-63.27	670003	1101	807142	IN METERI
2008	11	#####	LR	-42.18	670003	1101	807142	IN METERI
2008	11	#####	LP	-94.91	670003	1101	807142	IN METERI
2008	11	#####	LR	73.82	670003	1101	807142	IN METERI
2008	11	#####	LR	76.55	670003	1101	807142	IN METERI
2008	11	#####	LR	42.18	670003	1101	807142	IN METERI
2008	11	#####	LR	42.18	670003	1101	807142	IN METERI
2008	11	#####	LR	-42.18	670003	1101	807142	IN METERI
2008	11	#####	LP	110.72	670003	1101	807142	IN METERI
2008	11	#####	LP	114.82	670003	1101	807142	IN METERI
2008	11	#####	LR	-73.82	670003	1101	807142	IN METERI
2008	11	#####	LR	-76.55	670003	1101	807142	IN METERI
2008	11	#####	LP	94.91	670003	1101	807142	IN METERI
2008	11	#####	LP	127.04	670003	1101	807142	IN METERI
2008	11	#####	LP	94.91	670003	1101	807142	IN METERI
2008	11	#####	LR	-98.81	670003	1101	807142	IN METERI
2008	11	#####	LP	114.82	670003	1101	807142	IN METERI
2008	11	#####	LP	148.21	670003	1101	807142	IN METERI
2008	11	#####	LR	15.31	670003	1101	807142	IN METERI
2008	11	#####	LR	-76.55	670003	1101	807142	IN METERI
2008	11	#####	LR	76.55	670003	1101	807142	IN METERI
2008	11	#####	LR	98.81	670003	1101	807142	IN METERI

2008	11	#####	LR	63.27	670003	1101	807142	IN METERI
2008	11	#####	LR	63.27	670003	1101	807142	IN METERI
2008	11	#####	LR	26.24	670003	1101	807142	IN METERI
2008	11	#####	LR	33.88	670003	1101	807142	IN METERI
2008	11	#####	LR	79.09	670003	1101	807142	IN METERI
2008	11	#####	LR	105.86	670003	1101	807142	IN METERI
2008	11	#####	LR	-79.09	670003	1101	807142	IN METERI
2008	11	#####	LR	-105.86	670003	1101	807142	IN METERI
2008	11	#####	LP	95.13	670003	1101	807142	IN METERI
2008	11	#####	LR	-63.42	670003	1101	807142	IN METERI
2008	11	#####	LP	72.17	670003	1101	807142	IN METERI
2008	11	#####	LR	-48.11	670003	1101	807142	IN METERI
2008	11	#####	LR	63.42	670003	1101	807142	IN METERI
2008	11	#####	LP	122.8	670003	1101	807142	IN METERI
2008	11	#####	LR	-81.87	670003	1101	807142	IN METERI
2008	11	#####	LR	-62.11	670003	1101	807142	IN METERI
2008	11	#####	LP	93.16	670003	1101	807142	IN METERI
2008	11	#####	LR	81.87	670003	1101	807142	IN METERI
2008	11	#####	LR	48.11	670003	1101	807142	IN METERI
2008	11	#####	LR	62.11	670003	1101	807142	IN METERI
2008	11	#####	LR	63.42	670003	1101	807142	IN METERI
2008	11	#####	LR	81.87	670003	1101	807142	IN METERI
2008	11	#####	LR	-63.42	670003	1101	807142	IN METERI
2008	11	#####	LR	-81.87	670003	1101	807142	IN METERI
2009	5	#####	LR	63.27	670003	1101	807142	IN METERI
2009	5	#####	LR	65.61	670003	1101	807142	IN METERI
2009	2	#####	LR	54.83	670003	1101	807142	IN METERI
2009	2	#####	LR	56.86	670003	1101	807142	IN METERI
2009	2	#####	LR	46.4	670003	1101	807142	IN METERI
2009	2	#####	LR	48.11	670003	1101	807142	IN METERI
2009	2	#####	LR	46.4	670003	1101	807142	IN METERI
2009	2	#####	LR	48.11	670003	1101	807142	IN METERI
2009	2	#####	LR	-46.4	670003	1101	807142	IN METERI
2009	2	#####	LR	-48.11	670003	1101	807142	IN METERI
2009	2	#####	LR	63.27	670003	1101	807142	IN METERI
2009	2	#####	LR	63.27	670003	1101	807142	IN METERI
2009	2	#####	LR	21.09	670003	1101	807142	IN METERI
2009	2	#####	LR	21.09	670003	1101	807142	IN METERI
2008	12	#####	LR	40.94	670003	1101	816763	FOREST H
2008	12	#####	LR	68.23	670003	1101	816763	FOREST H
2008	11	#####	LR	81.87	670003	1101	816763	FOREST H
2008	11	#####	LR	27.29	670003	1101	816763	FOREST H
2009	3	#####	LR	98.84	670003	1101	817154	Monroe/Ma
2009	3	#####	LR	125.92	670003	1101	817154	Monroe/Ma
2009	3	#####	LR	66.64	670003	1101	817154	Monroe/Ma
2009	3	#####	LR	314.8	670003	1101	817154	Monroe/Ma

2009	3	#####	LR	166.6	670003	1101	817154	Monroe/Ma
2009	3	#####	LR	166.6	670003	1101	817154	Monroe/Ma
2009	3	#####	LR	247.1	670003	1101	817154	Monroe/Ma
2008	11	#####	LR	49.98	670003	1101	820990	Cherry Bud
2008	11	#####	LR	49.98	670003	1101	820990	Cherry Bud
2008	11	#####	LR	74.13	670003	1101	820990	Cherry Bud
2008	11	#####	LR	247.1	670003	1101	820990	Cherry Bud
2008	11	#####	LR	247.1	670003	1101	820990	Cherry Bud
2008	11	#####	LR	116.62	670003	1101	820990	Cherry Bud
2008	11	#####	LR	314.8	670003	1101	820990	Cherry Bud
2008	12	#####	LR	81.87	670003	1101	825944	COLS Stat
2008	11	#####	LR	267.5	670003	1101	825944	COLS Stat
2008	11	#####	LR	63.3	670003	1101	825944	COLS Stat
2008	11	#####	LR	166.6	670003	1101	825944	COLS Stat
2008	11	#####	LR	33.32	670003	1101	825944	COLS Stat
2009	2	#####	LR	81.87	670003	1101	901702	S.Linden
2009	2	#####	LR	136.45	670003	1101	901702	S.Linden
2009	2	#####	LR	136.45	670003	1101	901702	S.Linden
2009	2	#####	LR	81.87	670003	1101	901702	S.Linden
2009	2	#####	LR	109.16	670003	1101	901702	S.Linden
2009	2	#####	LR	109.16	670003	1101	901702	S.Linden
2009	1	#####	LR	109.16	670003	1101	901702	S.Linden
2009	1	#####	LR	81.87	670003	1101	901702	S.Linden
2009	1	#####	LR	109.16	670003	1101	901702	S.Linden
2009	1	#####	LR	136.45	670003	1101	901702	S.Linden
2009	1	#####	LR	163.74	670003	1101	901702	S.Linden
2009	1	#####	LR	163.74	670003	1101	901702	S.Linden
2009	1	#####	LR	136.45	670003	1101	901702	S.Linden
2009	1	#####	LR	163.74	670003	1101	901702	S.Linden
2009	6	#####	LR	166.6	670003	1101	907493	BUTLER A
2009	6	#####	LR	247.1	670003	1101	907493	BUTLER A
2009	6	#####	LR	166.6	670003	1101	907493	BUTLER A
2009	6	#####	LR	314.8	670003	1101	907493	BUTLER A
2009	6	#####	LR	33.32	670003	1101	907493	BUTLER A
2009	6	#####	LR	49.42	670003	1101	907493	BUTLER A
2009	6	#####	LR	33.32	670003	1101	907493	BUTLER A
2009	6	#####	LR	62.96	670003	1101	907493	BUTLER A
2009	5	#####	LR	116.62	670003	1101	907493	BUTLER A
2009	5	#####	LR	116.62	670003	1101	907493	BUTLER A
2009	5	#####	LR	116.62	670003	1101	907493	BUTLER A
2009	5	#####	LR	172.97	670003	1101	907493	BUTLER A
2009	5	#####	LR	116.62	670003	1101	907493	BUTLER A
2009	5	#####	LR	220.36	670003	1101	907493	BUTLER A
2009	5	#####	LR	99.96	670003	1101	907493	BUTLER A
2009	5	#####	LR	188.88	670003	1101	907493	BUTLER A
2009	5	#####	LR	99.96	670003	1101	907493	BUTLER A

2008	12	#####	LR	54.58	670003	1101	720925	DRESDEN
2008	12	#####	LR	40.94	670003	1101	720925	DRESDEN
2008	11	#####	LR	40.94	670003	1101	720925	DRESDEN
2008	11	#####	LR	13.65	670003	1101	720925	DRESDEN
2008	11	#####	LR	27.29	670003	1101	720925	DRESDEN
				\$ 71,656.07	160.12%	\$ 114,735.70		
2008	12	#####	LR	40.94	670003	1101	611215	Walnut Blu
2008	12	#####	LR	27.29	670003	1101	611215	Walnut Blu
2008	11	#####	LR	54.58	670003	1101	611215	Walnut Blu
2008	11	#####	LR	109.16	670003	1101	611215	Walnut Blu
2008	11	#####	LR	54.58	670003	1101	611215	Walnut Blu
2008	11	#####	LR	13.65	670003	1101	611215	Walnut Blu
				\$ 300.20	160.12%	\$ 480.68		
2008	12	#####	LR	54.58	670003	1101	712849	Willow Crei
2008	12	#####	LR	40.94	670003	1101	712849	Willow Crei
2008	11	#####	LR	13.65	670003	1101	712849	Willow Crei
2008	11	#####	LR	27.29	670003	1101	712849	Willow Crei
2009	3	#####	LR	74.13	670003	1101	906488	Willow Crei
2009	3	#####	LR	49.98	670003	1101	906488	Willow Crei
2009	3	#####	LR	94.44	670003	1101	906488	Willow Crei
2009	3	#####	LR	49.98	670003	1101	906488	Willow Crei
2009	3	#####	LR	49.98	670003	1101	906488	Willow Crei
2009	3	#####	LR	123.55	670003	1101	906488	Willow Crei
2009	3	#####	LR	83.3	670003	1101	906488	Willow Crei
2009	3	#####	LR	157.4	670003	1101	906488	Willow Crei
2009	3	#####	LR	83.3	670003	1101	906488	Willow Crei
2009	3	#####	LR	83.3	670003	1101	906488	Willow Crei
				\$ 985.82	160.12%	\$ 1,578.49		

2008	11	#####	LR	54.58	670003	1101	720927	Willow Spri
2008	11	#####	LR	81.87	670003	1101	720927	Willow Spri
2008	11	#####	LR	68.23	670003	1101	720927	Willow Spri
2008	11	#####	LR	54.58	670003	1101	720927	Willow Spri
2008	11	#####	LR	13.65	670003	1101	720927	Willow Spri
				\$ 272.91	160.12%	\$ 436.98		

2008	12	#####	LR	54.58	670003	1101	810731	Broad Mea
2008	11	#####	LR	68.23	670003	1101	810731	Broad Mea
				\$ 122.81	160.12%	\$ 196.64		

\$ 117,428.50 Subtotal

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2008	12	12/6/2008 0:00	DC	33.75	670003	3299	807142
2008	12	12/6/2008 0:00	DC	52.5	670003	3299	807142
2008	12	12/6/2008 0:00	DC	86.63	670003	3299	807142
2008	12	12/6/2008 0:00	DC	134.75	670003	3299	807142
2008	11	11/28/2008 0:00	DC	45	670003	3299	807142
2008	11	11/28/2008 0:00	DC	45	670003	3299	807142
2008	11	11/28/2008 0:00	DC	115.5	670003	3299	807142
2008	11	11/28/2008 0:00	DC	115.5	670003	3299	807142
2008	11	11/19/2008 0:00	DC	183	670003	3299	820990
2008	11	11/19/2008 0:00	DC	115.5	670003	3299	820990
2008	11	11/19/2008 0:00	DC	385	670003	3299	825944
2008	11	11/18/2008 0:00	DC	385	670003	3299	820990
2008	11	11/18/2008 0:00	DC	610	670003	3299	820990
2008	11	11/15/2008 0:00	DC	134.75	670003	3299	807142
2008	11	11/15/2008 0:00	DC	115.5	670003	3299	807142
2008	11	11/15/2008 0:00	DC	115.5	670003	3299	807142
2008	11	11/15/2008 0:00	DC	45	670003	3299	807142
2008	11	11/15/2008 0:00	DC	45	670003	3299	807142
2008	11	11/13/2008 0:00	DC	192.5	670003	3299	701911
2008	11	11/13/2008 0:00	DC	305	670003	3299	701911
2008	11	11/13/2008 0:00	DC	192.5	670003	3299	701911
2008	11	11/13/2008 0:00	DC	305	670003	3299	701911
2008	11	11/12/2008 0:00	DC	115.5	670003	3299	701911
2008	11	11/12/2008 0:00	DC	192.5	670003	3299	701911
2008	11	11/12/2008 0:00	DC	122	670003	3299	701911
2008	11	11/8/2008 0:00	DC	134.75	670003	3299	807142
2008	11	11/8/2008 0:00	DC	0	670003	3299	807142
2008	11	11/8/2008 0:00	DC	46.2	670003	3299	807142
2008	11	11/8/2008 0:00	DC	134.75	670003	3299	807142
2008	11	11/8/2008 0:00	DC	18	670003	3299	807142
2008	11	11/6/2008 0:00	DC	115.5	670003	3299	807142
2008	11	11/5/2008 0:00	DC	144.38	670003	3299	807142
2008	11	11/1/2008 0:00	DC	84.7	670003	3299	807142
2008	11	11/1/2008 0:00	DC	111.65	670003	3299	807142
2008	11	11/1/2008 0:00	DC	0	670003	3299	807142
2008	11	11/1/2008 0:00	DC	-43.5	670003	3299	807142
2008	11	11/1/2008 0:00	DC	33	670003	3299	807142
2008	11	11/1/2008 0:00	DC	43.5	670003	3299	807142
2008	11	11/1/2008 0:00	DC	43.5	670003	3299	807142
2009	6	6/4/2009 0:00	DC	385	670003	3299	701911
2009	6	6/4/2009 0:00	DC	610	670003	3299	701911
2009	6	6/4/2009 0:00	DC	385	670003	3299	907493
2009	6	6/4/2009 0:00	DC	610	670003	3299	907493
2009	6	6/3/2009 0:00	DC	77	670003	3299	907493
2009	6	6/3/2009 0:00	DC	122	670003	3299	907493
2009	6	6/3/2009 0:00	DC	192.5	670003	3299	701911

2009	6	6/3/2009 0:00	DC	305	670003	3299	701911
2009	6	6/2/2009 0:00	DC	385	670003	3299	701911
2009	5	5/28/2009 0:00	DC	385	670003	3299	911123
2009	5	5/28/2009 0:00	DC	610	670003	3299	911123
2009	5	5/22/2009 0:00	DC	385	670003	3299	701911
2009	5	5/22/2009 0:00	DC	610	670003	3299	701911
2009	5	5/19/2009 0:00	DC	269.5	670003	3299	907493
2009	5	5/19/2009 0:00	DC	427	670003	3299	907493
2009	5	5/18/2009 0:00	DC	115.5	670003	3299	807142
2009	3	3/31/2009 0:00	DC	115.5	670003	3299	906488
2009	3	3/31/2009 0:00	DC	183	670003	3299	906488
2009	3	3/31/2009 0:00	DC	192.5	670003	3299	906488
2009	3	3/31/2009 0:00	DC	305	670003	3299	906488
2009	3	3/20/2009 0:00	DC	154	670003	3299	817154
2009	3	3/11/2009 0:00	DC	269.5	670003	3299	701911
2009	2	2/24/2009 0:00	DC	100.1	670003	3299	807142
2009	2	2/20/2009 0:00	DC	84.7	670003	3299	807142
2009	2	2/20/2009 0:00	DC	0	670003	3299	807142
2009	2	2/20/2009 0:00	DC	38.5	670003	3299	903909
2009	2	2/10/2009 0:00	DC	115.5	670003	3299	807142
2009	2	2/4/2009 0:00	DC	38.5	670003	3299	807142

\$ 12,524.61 Subtotal

Fund 553			
OL3: 6625			w/rounding
PROJECT NAME	PROJECT NO.	OCA	AMOUNT
STREET LIGHTING IN	670003	675017	\$127,260.31
WILLOW SPRINGS SL	670604	670604	\$436.98
BROAD MEADOWS	670778	553778	\$196.64
WALNUT BLUFFS	670777	553777	\$480.68
WILLOW CREEK SL	670787	553787	\$1,578.49
			\$129,953.11