

Tabella Riassuntiva 2010

	<b>Anno 2010</b>		
	<b>Diritto</b>	<b>Sanzione</b>	<b>Interessi</b>
<b>Totale Credito</b>	1,918,416.63	598,366.52	141,888.54
<b>di cui a Ruolo</b>	1,323,753.92	388,782.59	92,287.11
<b>di cui Inibite</b>	461,710.94	154,017.37	41,198.59
<b>di cui prive di CF</b>	200.00	60.00	22.41
<b>Delta Credito</b>	145,491.47	59,393.49	9,276.88

## Credito Totale 2010

ANNO	REA	CCIAA	DIRITTO_FINE_PERIODO	SANZIONE_FINE_PERIODO	INTERESSI_FINE_PERIODO
2010	3738	BS	198.77	64.9	12.98
2010	13556	BS	40	12	2.76
2010	14361	BS	200	60	22.41
2010	14512	BS	200	60	13.8
2010	20309	BS	200	60	22.41
2010	71151	BS	200	71.7	4.29
2010	75572	BS	200	60	13.63
2010	80632	BS	991	431.1	9.44
2010	82207	BS	1514.1	540.02	102.51
2010	83205	BS	240	699.3	2.62
2010	85302	BS	114	60	12.78
2010	90143	BS	0	26.4	0
2010	92924	BS	200	90	3.49
2010	101586	BS	227	85.8	9.47
2010	102257	BS	200	107.91	15.97
2010	102652	BS	200	60	13.8
2010	104445	BS	0	0	0.67
2010	106033	BS	200	60	22.41
2010	106276	BS	200	60	13.69
2010	109014	BS	201	84	1.06
2010	114801	BS	200	30	13.8
2010	116850	BS	88	26.4	6.07
2010	117526	BS	62.72	115.5	4.66
2010	117899	BS	240	79.2	16.43
2010	120952	BS	200	60	2.51
2010	125728	BS	88	0	6.07
2010	126214	BS	200	90	15.97
2010	126497	BS	51.72	15.52	3.63
2010	126509	BS	0	34.15	0.59
2010	127020	BS	200	60	13.69
2010	127083	BS	88	26.4	6.07
2010	128349	BS	88	26.4	6.07
2010	128655	BS	106	15.9	7.31
2010	128733	BS	108.12	32.44	7.37
2010	130487	BS	0	66.24	0
2010	131776	BS	88	26.4	6.07
2010	133933	BS	111.65	0	7.66
2010	134635	BS	88	26.4	2.7
2010	134906	BS	8	2.4	0.89
2010	135436	BS	88	26.4	6.07
2010	136251	BS	5.33	3.92	0.28
2010	140155	BS	200	60	13.69
2010	141317	BS	88	26.4	6.02
2010	141598	BS	0.4	0.12	0.04
2010	141795	BS	41.2	12.36	2.97
2010	143845	BS	0	24.6	0
2010	145294	BS	0.4	0.12	0.04
2010	147603	BS	88	26.4	6.07
2010	147830	BS	6.07	3.69	0.39
2010	148186	BS	240	72	26.89
2010	150576	BS	200	60	22.41
2010	151511	BS	200	90	15.97
2010	151992	BS	200	60	13.8

2010	152275	BS	400	120	44.71
2010	152656	BS	200	60	13.69
2010	153622	BS	0	79.2	0
2010	156222	BS	557	218.4	3.69
2010	156829	BS	52.93	15.88	3.84
2010	158092	BS	40	12	2.74
2010	158347	BS	88	26.4	6.07
2010	159747	BS	88	26.4	6.07
2010	160551	BS	18	0	1.64
2010	162283	BS	200	30	13.69
2010	162964	BS	123	36.9	9.82
2010	163601	BS	40	12	2.76
2010	163821	BS	0.4	0.12	0.04
2010	163986	BS	0	60	-2.36
2010	164009	BS	0	16.52	0
2010	164311	BS	200	34.32	13.69
2010	166009	BS	18	8.1	1.43
2010	166885	BS	88	26.4	6.02
2010	167318	BS	106	31.8	7.25
2010	167376	BS	200	60	13.8
2010	168147	BS	200	30	13.69
2010	168368	BS	10.95	5.88	0.56
2010	168528	BS	58.8	17.64	4.28
2010	169198	BS	0	57	0
2010	169241	BS	18	0	1.63
2010	170048	BS	18	0	1.63
2010	170259	BS	39.2	11.76	2.85
2010	170705	BS	312	102.96	21.35
2010	172398	BS	0	10.6	0.03
2010	173014	BS	306.93	96.82	19.74
2010	173045	BS	18	0	1.63
2010	173591	BS	200	90	15.97
2010	173855	BS	240	101.1	1.91
2010	173861	BS	88	26.4	6.02
2010	173984	BS	240	537.3	1.53
2010	174018	BS	6.2	63.3	1.51
2010	174213	BS	106	31.8	7.25
2010	174334	BS	16.96	26.4	1.2
2010	174382	BS	106	31.8	1.14
2010	174499	BS	18	0	1.63
2010	175192	BS	88	26.4	6.07
2010	175268	BS	240	72	26.89
2010	175442	BS	280	84	31.38
2010	175712	BS	953	331.5	14.06
2010	176748	BS	88	26.4	6.07
2010	177153	BS	88	0	6.02
2010	180019	BS	240	39.6	16.43
2010	181221	BS	200	43.39	13.8
2010	182359	BS	88	26.4	6.07
2010	182415	BS	200	60	22.41
2010	183117	BS	200	138	16.86
2010	183802	BS	0.99	0.32	0.07
2010	184542	BS	200	159.3	1.02
2010	185163	BS	0	10.6	0.09
2010	185218	BS	272.51	102.3	34.08
2010	186037	BS	88	26.4	6.02
2010	186997	BS	88	26.4	3.53
2010	187031	BS	10.63	3.48	0.72

2010	188574	BS	38.53	30	2.72
2010	188680	BS	0	60	0
2010	189335	BS	599	210.3	3.68
2010	189468	BS	85.31	25.2	5.6
2010	190853	BS	200	60	22.41
2010	191343	BS	200	60	13.8
2010	192245	BS	200	60	9.68
2010	192485	BS	0	15.9	0
2010	192795	BS	88	26.4	6.02
2010	193181	BS	18	0	1.63
2010	193191	BS	200	60	13.69
2010	193309	BS	200	60	13.69
2010	193960	BS	88	0	6.02
2010	194113	BS	88	26.4	6.07
2010	194690	BS	88	0	7.49
2010	194898	BS	106	31.8	0.7
2010	194901	BS	88	26.4	6.07
2010	194950	BS	88	26.4	6.07
2010	195266	BS	200	60	22.41
2010	195570	BS	88	26.4	6.07
2010	195763	BS	88	26.4	6.07
2010	196610	BS	88	0	6.07
2010	196779	BS	1.63	11.4	0.34
2010	196998	BS	200	60	13.63
2010	197209	BS	200	90	15.97
2010	197611	BS	0.4	0.12	0.04
2010	197670	BS	200	60	22.41
2010	198020	BS	200	60	22.41
2010	198096	BS	200	60	13.63
2010	198265	BS	438	144.54	29.98
2010	198394	BS	359	210.9	8.66
2010	199275	BS	0.4	0.12	0.04
2010	199370	BS	202	69.3	2.25
2010	199424	BS	223	40.26	15.26
2010	199513	BS	240	74.7	1.54
2010	200251	BS	106	15.9	7.25
2010	200386	BS	14.76	26.4	1.08
2010	200692	BS	235	77.55	16.08
2010	200818	BS	418	132.84	27.48
2010	200879	BS	0	225.3	1.38
2010	200961	BS	88	26.4	6.07
2010	201248	BS	83.72	94.22	18.51
2010	201373	BS	229	92.7	1.12
2010	201534	BS	18	0	1.63
2010	201891	BS	88	26.4	6.02
2010	202043	BS	200	60	13.69
2010	202583	BS	240	72	26.89
2010	203050	BS	200	60	22.41
2010	203089	BS	200	60	13.8
2010	203130	BS	88	26.4	6.07
2010	203261	BS	88	26.4	6.07
2010	203846	BS	88	26.4	6.02
2010	199009	BS	0	39.9	0.2
2010	201576	BS	45	13.5	3.16
2010	202576	BS	22.04	32.34	1.36
2010	203964	BS	0	13.2	0
2010	204052	BS	88	26.4	6.02
2010	205061	BS	277.93	91.12	18.36

2010	205224	BS	88	15.6	6.02
2010	205334	BS	8	2.4	0.89
2010	205350	BS	88	26.4	6.07
2010	205547	BS	200	60	22.41
2010	206030	BS	200	60	22.41
2010	206544	BS	88	26.4	6.07
2010	206553	BS	406	204.9	2.97
2010	206961	BS	200	60	22.41
2010	207028	BS	274	90.42	18.75
2010	207163	BS	88	26.4	6.07
2010	207231	BS	200	81	3.73
2010	207549	BS	88	26.4	6.02
2010	207582	BS	88	26.4	6.07
2010	208104	BS	88	26.4	6.07
2010	208365	BS	88	26.4	6.07
2010	208542	BS	88	0	7.68
2010	208815	BS	88	26.4	6.07
2010	208858	BS	88	26.4	6.07
2010	209364	BS	88	26.4	6.07
2010	209825	BS	200	60	22.41
2010	209858	BS	200	60	13.8
2010	209860	BS	88	26.4	6.07
2010	209927	BS	106	0	9.25
2010	210170	BS	240	79.2	16.43
2010	210235	BS	88	26.4	6.07
2010	210320	BS	88	13.2	6.07
2010	210429	BS	327	113.1	1.6
2010	210500	BS	-4	35.43	-0.23
2010	210501	BS	200	60	13.69
2010	210934	BS	378	142.8	8.62
2010	210949	BS	1.32	0.44	0.1
2010	210965	BS	88	13.2	6.07
2010	211121	BS	14.3	5.19	1.05
2010	211260	BS	88	26.4	6.02
2010	211346	BS	3.4	61.8	0.53
2010	212066	BS	88	26.4	6.07
2010	212070	BS	88	26.4	6.07
2010	212561	BS	200	60	13.8
2010	212232	BS	106	31.8	3.36
2010	212362	BS	0	25.4	0.07
2010	212712	BS	200	60	22.41
2010	212777	BS	0.4	0.12	0.04
2010	212790	BS	0	30	0
2010	212901	BS	88	26.4	6.02
2010	213177	BS	88	13.2	6.07
2010	214672	BS	0	75.9	0
2010	214724	BS	18	0	1.63
2010	214740	BS	88	39.6	7.03
2010	215161	BS	200	60	22.41
2010	215202	BS	88	26.4	6.07
2010	215381	BS	264	80.7	11.81
2010	215765	BS	233.95	103.92	17.24
2010	215844	BS	88	28.8	6.07
2010	215953	BS	240	72	26.89
2010	216002	BS	200	60	13.8
2010	216035	BS	88	26.4	6.02
2010	216339	BS	88	26.4	6.07
2010	216596	BS	200	60	22.41

2010	217078	BS	80.58	23.76	5.52
2010	217186	BS	0	10.6	0.09
2010	217194	BS	88	13.2	6.02
2010	217367	BS	516	178.02	35.31
2010	217594	BS	39.2	11.76	2.68
2010	217827	BS	0	8.8	0.07
2010	218211	BS	240	46.8	16.43
2010	218418	BS	88	0	7.44
2010	218599	BS	88	26.4	6.07
2010	218702	BS	11.95	3.6	0.7
2010	219001	BS	200	60	22.41
2010	219072	BS	88	13.2	6.07
2010	219541	BS	201	39.93	13.76
2010	220012	BS	200	60	22.41
2010	220260	BS	240	79.2	16.56
2010	220159	BS	88	26.4	6.07
2010	220660	BS	86.37	25.56	5.68
2010	220803	BS	0	10.6	0.03
2010	220847	BS	0	60	0
2010	221043	BS	200	60	22.41
2010	221063	BS	200	60	13.8
2010	221137	BS	144	21.6	9.93
2010	221207	BS	0	45	0.35
2010	221570	BS	18	0	1.63
2010	221768	BS	200	60	13.69
2010	221775	BS	200	60	22.41
2010	221841	BS	200	60	13.8
2010	221854	BS	106	31.8	11.89
2010	222049	BS	200	90	15.97
2010	222341	BS	88	13.2	6.02
2010	222353	BS	200	60	22.41
2010	222358	BS	203	60.9	4.23
2010	222415	BS	200	60	22.41
2010	222613	BS	280	194.7	3.03
2010	222811	BS	58.89	25.2	3.92
2010	223222	BS	200	60	13.69
2010	223237	BS	88	26.4	6.07
2010	223591	BS	200	150	15.83
2010	223624	BS	55.83	15.39	3.42
2010	223637	BS	200	60	13.69
2010	224034	BS	200	90	15.97
2010	224421	BS	200	60	22.41
2010	224452	BS	88	26.4	6.02
2010	224469	BS	547	164.1	18.39
2010	224599	BS	200	60	22.41
2010	224766	BS	200	60	22.41
2010	224879	BS	40	9.6	2.76
2010	224954	BS	240	72	26.89
2010	224980	BS	321	165.9	1.74
2010	225201	BS	200	102.6	5.21
2010	225786	BS	200	60	22.41
2010	225937	BS	88	13.2	6.07
2010	226066	BS	213	70.29	14.58
2010	226100	BS	88	26.4	6.07
2010	226514	BS	88	26.4	6.02
2010	226764	BS	200	60	13.8
2010	223675	BS	17	0	1.54
2010	227113	BS	88	26.4	6.07

2010	227341	BS	88	13.2	7.03
2010	227801	BS	212	37.13	14.51
2010	228227	BS	74.44	32.34	4.9
2010	228286	BS	106	31.8	8.46
2010	228514	BS	88	26.4	6.07
2010	228676	BS	362	168.3	3.73
2010	228732	BS	88	26.4	6.07
2010	228849	BS	88	26.4	6.02
2010	228922	BS	88	26.4	6.07
2010	228954	BS	88	26.4	6.07
2010	229054	BS	0	44	0.37
2010	229388	BS	1750	525	14.76
2010	229770	BS	88	26.4	2.32
2010	229923	BS	200	60	22.41
2010	230730	BS	88	26.4	6.02
2010	230990	BS	200	98.4	2.39
2010	231230	BS	88	26.4	6.07
2010	231435	BS	88	26.4	6.07
2010	231821	BS	400	126.9	7.17
2010	232414	BS	200	60	22.41
2010	233251	BS	88	26.4	6.07
2010	233344	BS	40	12	2.76
2010	233445	BS	123	0	10.47
2010	233978	BS	88	26.4	6.07
2010	234432	BS	229	75.57	19.18
2010	234553	BS	88	26.4	6.07
2010	234760	BS	200	60	13.8
2010	234781	BS	0	10.6	0.03
2010	234883	BS	88	26.4	9.86
2010	235060	BS	0	21.12	-0.65
2010	235153	BS	200	60	13.69
2010	235578	BS	308	152.4	4.62
2010	235641	BS	200	60	22.41
2010	235731	BS	4.05	1.52	0.31
2010	236003	BS	200	60	22.41
2010	234062	BS	40	12	1.57
2010	235861	BS	200	60	22.41
2010	235942	BS	88	26.4	6.07
2010	236040	BS	200	60	22.41
2010	236065	BS	0.4	0.12	0.04
2010	236113	BS	3.56	10.8	0.29
2010	236219	BS	88	26.4	6.07
2010	236266	BS	200	30	13.69
2010	236411	BS	359	212.1	2.1
2010	236618	BS	200	138	16.86
2010	236721	BS	240	109.5	4.59
2010	236870	BS	18.07	0	1.62
2010	237115	BS	240	180	20.23
2010	237130	BS	88	26.4	6.07
2010	237462	BS	200	60	22.41
2010	237530	BS	200	60	13.69
2010	237607	BS	88	26.4	6.07
2010	237632	BS	200	35.64	13.69
2010	237913	BS	88	13.2	6.02
2010	237983	BS	401	126	11.08
2010	238148	BS	200	60	13.8
2010	238450	BS	88	0	7.68
2010	238341	BS	85.98	25.74	5.85

2010	238401	BS	88	60.72	7.42
2010	238745	BS	240	79.2	16.56
2010	238746	BS	200	60	13.69
2010	238787	BS	294	114.6	2.49
2010	238845	BS	200	30	13.8
2010	238950	BS	240	0	20.82
2010	239171	BS	88	26.4	6.07
2010	239285	BS	1637	785.4	17.53
2010	239513	BS	200	60	13.69
2010	239754	BS	18.07	0	1.62
2010	239799	BS	106	31.8	7.31
2010	240077	BS	200	60	22.41
2010	240240	BS	295	104.7	19.97
2010	240416	BS	240	72	26.89
2010	240443	BS	200	60	22.41
2010	240446	BS	40	12	2.76
2010	240668	BS	217	71.61	14.85
2010	240704	BS	88	26.4	6.07
2010	240711	BS	88	26.4	6.07
2010	240777	BS	88	26.4	6.07
2010	241055	BS	88	26.4	6.07
2010	240899	BS	88	26.4	6.07
2010	240982	BS	0	10.6	0.09
2010	241090	BS	18	0	1.63
2010	241273	BS	54	16.2	3.7
2010	241316	BS	200	60	22.41
2010	241473	BS	200	60	22.41
2010	241769	BS	240	79.2	16.36
2010	242008	BS	88	26.4	6.07
2010	242038	BS	200	60	13.63
2010	242311	BS	200	60	22.41
2010	242391	BS	200	60	13.69
2010	242396	BS	306	100.98	20.94
2010	242397	BS	0	0	3.58
2010	242419	BS	88	26.4	6.07
2010	242852	BS	88	26.4	6.07
2010	243036	BS	106	31.8	7.31
2010	243257	BS	88	0	7.68
2010	243693	BS	200	60	13.8
2010	243994	BS	26.02	26.4	1.82
2010	244096	BS	0.4	0.12	0.04
2010	244239	BS	200	138	16.86
2010	244244	BS	200	60	13.8
2010	244429	BS	88	26.4	6.07
2010	244473	BS	88	26.4	6.02
2010	244495	BS	104.02	15.47	7.14
2010	244778	BS	200	60	16.75
2010	244519	BS	88	26.4	6.07
2010	244622	BS	88	26.4	6.07
2010	244775	BS	200	60	13.69
2010	244888	BS	88	26.4	2.18
2010	244912	BS	200	60	22.41
2010	244959	BS	200	60	13.69
2010	245259	BS	0	35.6	0.1
2010	245395	BS	200	60	22.41
2010	245595	BS	200	60	22.41
2010	246187	BS	88	26.4	6.07
2010	246336	BS	0	10.16	0



2010	246519	BS	137.51	31.96	8.54
2010	246742	BS	200	90	15.97
2010	246791	BS	88	26.4	6.07
2010	247081	BS	0	80.5	0.68
2010	247308	BS	25.06	8.38	1.73
2010	247472	BS	88	26.4	6.07
2010	247506	BS	0	40.98	0
2010	247640	BS	200	30	13.8
2010	247613	BS	88	26.4	6.07
2010	247684	BS	39.52	33	2.72
2010	247818	BS	51.26	25.92	3.24
2010	247858	BS	200	60	13.8
2010	247862	BS	1507	512.4	23.68
2010	248007	BS	200	60	13.69
2010	248059	BS	88	26.4	6.07
2010	248209	BS	88	13.2	6.02
2010	248215	BS	200	119.4	1.38
2010	248540	BS	88	26.4	6.07
2010	248609	BS	88	26.4	6.07
2010	248665	BS	240	72	26.89
2010	249287	BS	88	26.4	6.07
2010	249477	BS	18	0	1.63
2010	249533	BS	200	138	16.86
2010	249573	BS	106	31.8	7.31
2010	249652	BS	200	60	13.8
2010	249692	BS	240	207	2.02
2010	249958	BS	88	26.4	6.07
2010	250101	BS	320	443.1	2.17
2010	250240	BS	88	26.4	6.02
2010	250308	BS	0	10.6	0.09
2010	250344	BS	88	26.4	6.07
2010	250605	BS	1.43	0.2	0.09
2010	250774	BS	200	60	22.41
2010	250789	BS	88	26.4	6.07
2010	250802	BS	88	26.4	6.07
2010	250877	BS	0	31.8	0
2010	250984	BS	200	60	22.41
2010	251216	BS	200	60	22.41
2010	251262	BS	88	26.4	9.86
2010	251432	BS	88	26.4	6.02
2010	251727	BS	40	12	2.66
2010	251764	BS	88	26.4	6.02
2010	251820	BS	200	60	22.41
2010	251920	BS	200	60	22.41
2010	251959	BS	59.32	18.7	3.83
2010	252052	BS	200	60	3.87
2010	252127	BS	200	60	13.8
2010	252339	BS	29	6.45	2
2010	252532	BS	200	60	13.8
2010	252547	BS	200	30	13.63
2010	252750	BS	200	60	13.8
2010	252869	BS	200	60	13.8
2010	253038	BS	200	60	22.41
2010	253201	BS	200	60	22.41
2010	253750	BS	200	138	16.86
2010	253979	BS	0	45.98	0.01
2010	253984	BS	0	0	3.05
2010	254146	BS	0	8.55	0

2010	254153	BS	200	60	22.41
2010	254196	BS	88	0	7.78
2010	254388	BS	88	26.4	6.07
2010	254577	BS	25	7.5	1.71
2010	254678	BS	88	0	6.07
2010	254714	BS	200	60	22.41
2010	254720	BS	240	180	20.23
2010	254814	BS	240	79.2	16.43
2010	254949	BS	106	31.8	7.31
2010	255327	BS	18.07	0	1.62
2010	255436	BS	200	60	22.41
2010	255541	BS	200	60	22.41
2010	255585	BS	-3	92.02	-106.98
2010	255686	BS	200	60	22.41
2010	255993	BS	200	60	13.69
2010	255809	BS	200	60	22.41
2010	255854	BS	6.48	-5.28	-1.43
2010	255888	BS	0	13.2	0
2010	256172	BS	200	60	22.41
2010	256348	BS	200	60	22.41
2010	256445	BS	200	60	22.41
2010	256449	BS	0	54	0.87
2010	256791	BS	240	79.2	16.43
2010	256829	BS	200	30	13.8
2010	256842	BS	200	60	13.69
2010	257000	BS	18	0	1.63
2010	257356	BS	240	180	20.1
2010	257562	BS	88	26.4	6.07
2010	257654	BS	13.67	4.98	0.88
2010	257714	BS	200	60	22.41
2010	257815	BS	88	26.4	6.07
2010	257927	BS	200	60	13.8
2010	257935	BS	200	30	13.69
2010	257960	BS	88	26.4	0.45
2010	257975	BS	323	106.59	22.02
2010	258162	BS	200	60	13.69
2010	258250	BS	200	60	13.8
2010	258294	BS	88	26.4	6.07
2010	258487	BS	200	60	22.41
2010	258504	BS	0	17.6	0.11
2010	258536	BS	200	60	13.69
2010	258540	BS	46.08	54.78	3.35
2010	258571	BS	200	60	22.41
2010	258648	BS	200	30	13.69
2010	258982	BS	1.33	10.73	0.1
2010	259268	BS	0	90.3	0
2010	259331	BS	88	26.4	6.07
2010	259342	BS	240	72	26.89
2010	259887	BS	0.4	0.12	0.04
2010	259944	BS	88	26.4	6.02
2010	259972	BS	-1	15.87	-1.94
2010	260012	BS	88	13.2	6.07
2010	260132	BS	200	138	16.86
2010	260137	BS	200	60	13.8
2010	260413	BS	40	12	2.74
2010	260537	BS	200	60	13.8
2010	260871	BS	240.93	79.1	16.32
2010	260978	BS	246	81.18	16.84

2010	261073	BS	200	60	13.69
2010	261102	BS	88	0	7.68
2010	261216	BS	40	12	2.76
2010	261476	BS	200	60	22.41
2010	261479	BS	200	60	22.41
2010	261660	BS	88	13.2	6.07
2010	262064	BS	88	26.4	6.02
2010	262091	BS	200	60	13.69
2010	262169	BS	88	26.4	6.07
2010	262185	BS	12.53	18.56	0.8
2010	262267	BS	46	20.7	3.15
2010	262307	BS	88	13.2	6.07
2010	262352	BS	88	13.2	6.02
2010	262513	BS	88	0	7.49
2010	262775	BS	88	26.4	6.02
2010	262902	BS	25.82	24	1.85
2010	262928	BS	200	60	22.41
2010	262945	BS	17.4	0	1.58
2010	263211	BS	200	60	13.8
2010	263201	BS	33.65	91	2.1
2010	263064	BS	200	60	13.8
2010	263127	BS	200	60	22.41
2010	263681	BS	106	31.8	7.31
2010	263778	BS	106	31.8	7.25
2010	263895	BS	200	60	22.41
2010	264142	BS	17	0	1.54
2010	264327	BS	43.01	13.2	3
2010	264436	BS	88	26.4	6.07
2010	264525	BS	200	60	13.69
2010	264566	BS	88	26.4	6.07
2010	264769	BS	200	60	13.8
2010	264791	BS	88	26.4	9.86
2010	265038	BS	200	60	13.8
2010	265145	BS	18	0	1.63
2010	265169	BS	0	8.8	0.02
2010	265312	BS	88	13.2	6.02
2010	265356	BS	369	121.77	25.25
2010	265367	BS	88	26.4	6.07
2010	265369	BS	88	0	6.07
2010	265586	BS	53.9	16.17	3.91
2010	265590	BS	200	60	13.8
2010	265813	BS	88	13.2	6.02
2010	265943	BS	88	0	6.02
2010	265952	BS	88	26.4	9.86
2010	266025	BS	18.07	0	1.62
2010	266095	BS	88	0	7.49
2010	266115	BS	200	60	22.41
2010	266309	BS	88	13.2	6.07
2010	266453	BS	200	60	13.69
2010	266558	BS	88	26.4	6.07
2010	266591	BS	200	60	15.97
2010	266729	BS	200	60	13.63
2010	266748	BS	88	26.4	6.07
2010	266856	BS	200	60	13.8
2010	266988	BS	0	0	6.91
2010	266993	BS	200	60	22.41
2010	267258	BS	200	60	22.41
2010	267036	BS	88	26.4	6.07

2010	267062	BS	200	60	22.41
2010	267304	BS	88	26.4	6.07
2010	267307	BS	18	8.1	1.44
2010	267420	BS	31.56	14.21	2.32
2010	267513	BS	111.65	33.5	7.77
2010	267622	BS	88	0	7.03
2010	267644	BS	200	60	0.98
2010	268041	BS	200	60	13.8
2010	268068	BS	88	26.4	6.07
2010	268309	BS	210	73.59	14.37
2010	268404	BS	200	60	22.41
2010	268409	BS	200	60	0.98
2010	268422	BS	0	36.27	0.49
2010	268572	BS	88	26.4	6.02
2010	268594	BS	0	60	-2.68
2010	268666	BS	200	60	22.41
2010	268686	BS	88	26.4	6.07
2010	268694	BS	88	0	7.49
2010	268698	BS	88	0	7.64
2010	268761	BS	200	30	13.8
2010	268847	BS	200	60	22.41
2010	268948	BS	200	60	22.41
2010	269045	BS	106	31.8	1.6
2010	269190	BS	37.08	19.8	2.42
2010	269324	BS	200	60	22.41
2010	269327	BS	240	79.2	16.56
2010	269330	BS	240	81.18	19.03
2010	269460	BS	200	60	0.98
2010	269516	BS	200	30	13.69
2010	269777	BS	200	60	22.41
2010	269778	BS	200	60	13.8
2010	270001	BS	200	30	13.8
2010	270042	BS	0	10.6	0.09
2010	270044	BS	88	26.4	6.07
2010	270081	BS	200	60	22.41
2010	270249	BS	24	4.65	1.64
2010	270326	BS	200	60	22.41
2010	270403	BS	200	30	13.8
2010	270480	BS	40	12	2.76
2010	270733	BS	88	26.4	6.07
2010	270927	BS	88	26.4	6.07
2010	270929	BS	200	138	16.86
2010	271209	BS	88	26.4	6.07
2010	271292	BS	200	60	22.41
2010	271400	BS	-0.35	21.1	-0.7
2010	271388	BS	200	60	13.8
2010	271654	BS	200	60	22.41
2010	271657	BS	200	90	15.86
2010	271736	BS	0	0	0.09
2010	271737	BS	88	26.4	6.07
2010	271772	BS	200	60	13.8
2010	271822	BS	200	60	22.41
2010	271833	BS	27.91	8.37	2.14
2010	271851	BS	88	26.4	6.02
2010	272455	BS	201	66.33	13.76
2010	272925	BS	42	12.6	2.87
2010	273127	BS	88	26.4	6.07
2010	273271	BS	240	79.2	16.43

2010	273330	BS	88	26.4	6.07
2010	273361	BS	200	60	13.8
2010	273556	BS	200	60	22.41
2010	274108	BS	0	28.75	-1.17
2010	274249	BS	200	60	13.8
2010	274333	BS	88	26.4	6.07
2010	274423	BS	200	60	13.8
2010	274476	BS	88	26.4	6.07
2010	274499	BS	200	60	22.41
2010	274509	BS	88	26.4	6.07
2010	274535	BS	40	12	2.76
2010	274538	BS	200	60	22.41
2010	274597	BS	240	72	26.89
2010	274747	BS	200	134.1	0.98
2010	274971	BS	0	37.06	0
2010	275008	BS	18.07	0	1.62
2010	275086	BS	88	0	7.49
2010	275217	BS	18	0	1.63
2010	275341	BS	200	60	22.41
2010	275351	BS	88	26.4	0.95
2010	275481	BS	31.18	9.02	1.54
2010	275703	BS	106	0	7.25
2010	275824	BS	39.2	11.76	2.85
2010	275951	BS	200	60	22.41
2010	275941	BS	0	42.58	0
2010	276121	BS	88	26.4	6.07
2010	276163	BS	0	75.6	0
2010	276867	BS	4.85	10.8	0.32
2010	276881	BS	85.31	25.2	5.6
2010	276953	BS	280	92.4	19.32
2010	277012	BS	0	26.5	0
2010	277028	BS	200	60	13.69
2010	277097	BS	200	60	22.41
2010	277252	BS	23.56	12	1.68
2010	277406	BS	490	100.74	33.4
2010	277423	BS	0	20	0.05
2010	277484	BS	0	30	-0.05
2010	277559	BS	0	9.49	0
2010	277608	BS	0	10.6	0.09
2010	277837	BS	229	75.57	15.67
2010	278181	BS	17	0	1.54
2010	278373	BS	0	13.2	0
2010	278404	BS	40	12	2.74
2010	278468	BS	200	60	13.69
2010	278544	BS	0	19.6	0.01
2010	278558	BS	7.48	5.06	0.61
2010	278738	BS	571	206.4	3.39
2010	279060	BS	50.96	15.29	3.71
2010	279098	BS	10.06	3.5	0.67
2010	279215	BS	88	81.84	7.37
2010	279323	BS	200	60	22.41
2010	279624	BS	200	138	16.86
2010	279774	BS	0	31.86	0.78
2010	280019	BS	200	60	22.41
2010	280045	BS	200	60	22.41
2010	280056	BS	88	26.4	6.02
2010	280228	BS	88	26.4	6.07
2010	280235	BS	88	26.4	6.07

2010	280375	BS	200	60	22.41
2010	280518	BS	117.91	65.32	7.68
2010	280584	BS	200	60	13.69
2010	280635	BS	200	60	13.8
2010	280731	BS	88	26.4	6.07
2010	280900	BS	31.82	0	2.38
2010	280834	BS	88	13.2	6.02
2010	281096	BS	88	13.2	6.07
2010	281502	BS	88	26.4	6.07
2010	281611	BS	240	72	26.89
2010	281863	BS	200	60	22.41
2010	281870	BS	200	30	13.69
2010	281937	BS	40	12	2.76
2010	282032	BS	88	26.4	6.07
2010	282348	BS	200	39.93	13.8
2010	282442	BS	200	60	22.41
2010	282523	BS	88	13.2	6.07
2010	282631	BS	0	20	0.36
2010	282754	BS	200	60	22.41
2010	282875	BS	251	82.83	17.18
2010	283104	BS	88	26.4	6.02
2010	283195	BS	0.4	0.12	0.04
2010	283228	BS	0	26.4	0
2010	283294	BS	22.2	6.66	1.68
2010	283451	BS	88	26.4	6.02
2010	283587	BS	200	60	13.8
2010	283717	BS	0	17.6	0.15
2010	283760	BS	88	26.4	6.07
2010	283803	BS	200	60	22.41
2010	283963	BS	88	26.4	6.07
2010	284091	BS	200	60	22.41
2010	284152	BS	19.6	6.6	1.47
2010	284173	BS	200	60	13.8
2010	284203	BS	88	26.4	6.07
2010	284318	BS	200	30	13.63
2010	284555	BS	40	12	2.76
2010	284562	BS	200	60	22.41
2010	284581	BS	40	12	2.76
2010	284655	BS	88	26.4	6.02
2010	284663	BS	88	26.4	9.86
2010	284941	BS	88	13.2	6.02
2010	285050	BS	88	26.4	6.07
2010	285059	BS	0	26.4	3.96
2010	285203	BS	39.2	11.76	2.74
2010	285204	BS	11.1	13.8	0.8
2010	285279	BS	200	60	13.69
2010	285289	BS	88	26.4	6.07
2010	285299	BS	0	26.4	0
2010	285347	BS	88	13.2	6.07
2010	285372	BS	200	60	22.41
2010	285375	BS	200	60	22.41
2010	285425	BS	88	26.4	6.07
2010	285612	BS	88	26.4	6.07
2010	285659	BS	88	26.4	6.07
2010	285697	BS	200	60	0.98
2010	285707	BS	200	60	22.41
2010	285768	BS	88	26.4	3.66
2010	285882	BS	88	26.4	9.86

2010	285884	BS	88	26.4	6.07
2010	285892	BS	88	26.4	6.02
2010	285961	BS	40	6	2.74
2010	285963	BS	185	48.9	12.66
2010	285990	BS	88	26.4	6.07
2010	286065	BS	88	13.2	6.07
2010	286102	BS	2.47	0.7	0.14
2010	286172	BS	88	26.4	6.07
2010	286218	BS	123	18.45	8.49
2010	286256	BS	200	60	22.41
2010	286275	BS	60.85	0	5.44
2010	286403	BS	200	60	22.41
2010	286411	BS	33.41	9.36	2.08
2010	286644	BS	221.72	72.8	14.7
2010	286687	BS	200	60	22.41
2010	286787	BS	240	67.2	16.56
2010	286839	BS	200	60	22.41
2010	286890	BS	200	60	22.41
2010	286906	BS	88	13.2	6.02
2010	286931	BS	40	12	2.76
2010	286933	BS	299	89.7	16.39
2010	286969	BS	478	158.1	3.09
2010	287080	BS	200	138	16.75
2010	287146	BS	200	60	22.41
2010	287197	BS	88	26.4	6.02
2010	287220	BS	200	60	22.41
2010	287325	BS	200	36.63	13.63
2010	287331	BS	160.21	69.96	11.04
2010	287371	BS	200	60	22.41
2010	287441	BS	88	13.2	6.02
2010	287786	BS	200	60	13.8
2010	287882	BS	88	26.4	6.02
2010	287981	BS	200	60	13.63
2010	288340	BS	200	60	22.41
2010	288472	BS	200	60	13.69
2010	288477	BS	200	60	22.41
2010	288526	BS	200	60	22.41
2010	288531	BS	280	210	23.45
2010	288539	BS	0	20.2	0.17
2010	288578	BS	88	26.4	6.02
2010	288591	BS	88	26.4	6.02
2010	288649	BS	200	30	13.8
2010	288654	BS	0	37.1	0.45
2010	288656	BS	88	13.2	6.02
2010	288703	BS	88	26.4	6.07
2010	288764	BS	40	12	2.76
2010	288900	BS	200	60	13.8
2010	289057	BS	-1.45	0.81	-4.83
2010	289158	BS	40	12	2.76
2010	289323	BS	54.56	14.7	2.8
2010	289331	BS	200	60	13.69
2010	289346	BS	0	238.89	-4.06
2010	289518	BS	200	60	13.69
2010	289519	BS	240	79.2	16.43
2010	289560	BS	11.05	10.42	0.8
2010	289754	BS	200	60	22.41
2010	289765	BS	200	60	13.69
2010	289810	BS	40	12	2.78

2010	289866	BS	88	26.4	6.02
2010	289772	BS	232	76.56	15.88
2010	289867	BS	88	13.2	6.02
2010	289953	BS	200	419.1	1.11
2010	289966	BS	208	62.4	1.75
2010	289983	BS	88	26.4	6.07
2010	290019	BS	88	26.4	9.86
2010	290115	BS	200	60	13.69
2010	290311	BS	102.75	48.99	6.55
2010	290314	BS	232	41.58	15.88
2010	290609	BS	88	26.4	6.07
2010	290761	BS	88	26.4	6.02
2010	290793	BS	215	88.2	2.29
2010	290805	BS	240	79.2	16.56
2010	290843	BS	63.3	237.6	10.88
2010	290924	BS	88	26.4	6.07
2010	291254	BS	219.48	39.36	14.9
2010	291269	BS	29.33	8.8	2
2010	291385	BS	200	60	13.69
2010	291486	BS	200	60	22.41
2010	291516	BS	200	60	10.65
2010	291683	BS	206	67.98	14.21
2010	291794	BS	88	26.4	6.07
2010	291991	BS	200	60	22.41
2010	292112	BS	88	26.4	6.07
2010	292156	BS	200	60	13.8
2010	292180	BS	88	26.4	6.02
2010	292242	BS	240	79.2	16.43
2010	292311	BS	88	26.4	6.07
2010	292430	BS	88	26.4	6.07
2010	292450	BS	222	0	4.31
2010	292701	BS	200	60	22.41
2010	292859	BS	240	79.2	16.56
2010	292917	BS	200	39	13.8
2010	292921	BS	17.07	0	1.53
2010	292931	BS	88	26.4	6.07
2010	292949	BS	0	3.3	-2.85
2010	292958	BS	200	60	13.8
2010	293075	BS	88	26.4	6.07
2010	293117	BS	88	13.2	6.02
2010	293343	BS	200	60	13.69
2010	293363	BS	0	56.44	0
2010	293453	BS	0	22	0.18
2010	293461	BS	200	60	13.8
2010	293590	BS	0	24	0.07
2010	293515	BS	88	0	7.49
2010	293534	BS	240	72	26.89
2010	293758	BS	88	13.2	6.02
2010	293852	BS	226.88	74.52	15.18
2010	293918	BS	307	111.9	4.77
2010	293994	BS	200	60	22.41
2010	294215	BS	20.42	31.8	1.48
2010	294271	BS	200	60	22.41
2010	294332	BS	18	0	1.63
2010	294566	BS	200	60	13.69
2010	294583	BS	0	23	0
2010	294621	BS	88	26.4	6.02
2010	294662	BS	286	94.38	19.57



2010	294697	BS	200	180	14.33
2010	294825	BS	200	60	22.41
2010	294942	BS	106	31.8	7.31
2010	295018	BS	279	83.7	15.23
2010	295031	BS	283	93.39	19.37
2010	295141	BS	200	60	22.41
2010	295298	BS	200	60	13.8
2010	295303	BS	200	60	22.41
2010	295442	BS	88	26.4	6.07
2010	295448	BS	200	60	13.8
2010	295449	BS	200	60	22.41
2010	295580	BS	106	31.8	7.31
2010	295591	BS	200	150	9.52
2010	295599	BS	200	60	22.41
2010	295659	BS	88	26.4	6.02
2010	295696	BS	240	96.3	10.84
2010	295962	BS	88	26.4	6.07
2010	295984	BS	200	60	22.41
2010	295998	BS	200	60	22.41
2010	296141	BS	200	60	13.8
2010	296399	BS	88	26.4	6.07
2010	296439	BS	88	26.4	6.02
2010	296470	BS	200	60	13.8
2010	296430	BS	3.71	1.2	0.24
2010	296454	BS	200	60	13.69
2010	296468	BS	40	12	2.76
2010	296474	BS	0	60	0
2010	296482	BS	200	0	1.43
2010	296634	BS	112	0	7.67
2010	296743	BS	200	60	0.98
2010	296921	BS	88	26.4	6.07
2010	296951	BS	200	60	13.69
2010	296956	BS	200	60	22.41
2010	296968	BS	111.65	33.5	7.71
2010	297050	BS	88	0	7.64
2010	297107	BS	200	60	13.8
2010	297251	BS	0	43.2	0
2010	297270	BS	200	60	13.8
2010	297287	BS	200	60	13.69
2010	297315	BS	88	26.4	6.07
2010	297379	BS	88	26.4	6.07
2010	297402	BS	240	125.4	1.59
2010	297463	BS	88	26.4	6.07
2010	297488	BS	88	13.2	6.02
2010	297559	BS	546	182.7	2.66
2010	297595	BS	88	26.4	9.86
2010	297678	BS	88	13.2	6.02
2010	297768	BS	201	66.33	13.76
2010	297846	BS	0	26.4	0
2010	297855	BS	17.65	31.8	1.34
2010	297888	BS	200	60	22.41
2010	297946	BS	200	60	13.69
2010	297974	BS	18.07	0	1.62
2010	298019	BS	200	60	13.69
2010	298030	BS	0	10.6	0.09
2010	298080	BS	88	26.4	6.07
2010	298129	BS	88	26.4	6.07
2010	298212	BS	36.58	56.44	2.44

2010	298293	BS	206	42.41	14.1
2010	298376	BS	240	72	26.89
2010	298400	BS	111.65	33.5	7.66
2010	298432	BS	200	60	13.69
2010	298437	BS	200	60	22.41
2010	298442	BS	240	72	26.89
2010	298527	BS	240	93.3	1.17
2010	298656	BS	0	74.1	0.58
2010	298703	BS	88	26.4	6.07
2010	298754	BS	0	56.25	0
2010	298872	BS	40	12	2.76
2010	298884	BS	88	26.4	6.07
2010	298913	BS	88	26.4	6.07
2010	298954	BS	200	60	13.8
2010	298955	BS	88	26.4	6.07
2010	299125	BS	200	60	22.41
2010	299399	BS	266.32	45.44	17.75
2010	299409	BS	111	33.3	7.72
2010	299688	BS	0.4	0.12	0.04
2010	299603	BS	200	60	22.41
2010	299781	BS	18	8.1	1.44
2010	299815	BS	88	26.4	6.07
2010	299875	BS	200	60	22.41
2010	299897	BS	200	30	13.69
2010	299972	BS	88	26.4	6.07
2010	300033	BS	0	12	0
2010	300035	BS	200	60	13.8
2010	300173	BS	240	109.8	5.9
2010	300230	BS	88	26.4	6.07
2010	300329	BS	0	0	0.05
2010	300345	BS	200	60	22.41
2010	300380	BS	0	13.2	0
2010	300442	BS	65.28	26.4	4.5
2010	300456	BS	0	10.6	0.03
2010	300523	BS	106	31.8	4.74
2010	300680	BS	88	26.4	6.02
2010	300691	BS	4.56	7.74	0.28
2010	300706	BS	0	60	-2.45
2010	300818	BS	88	26.4	6.07
2010	300855	BS	46	13.8	3.15
2010	300880	BS	200	60	22.41
2010	300932	BS	54.66	117.3	9.01
2010	301063	BS	233	76.89	15.95
2010	301103	BS	200	60	22.41
2010	301262	BS	88	0	6.07
2010	301288	BS	88	26.4	6.07
2010	301431	BS	240	72	26.89
2010	301440	BS	8.85	5.82	0.75
2010	301480	BS	40	12	2.76
2010	301601	BS	200	60	22.41
2010	301670	BS	200	60	13.69
2010	301784	BS	200	60	22.41
2010	301785	BS	200	60	22.41
2010	301794	BS	240	79.2	16.56
2010	301814	BS	88	26.4	6.07
2010	302161	BS	200	60	13.63
2010	302210	BS	88	26.4	6.07
2010	302212	BS	88	0	7.68

2010	302234	BS	0	10.6	0.03
2010	302235	BS	88	26.4	6.02
2010	302311	BS	200	60	22.41
2010	302414	BS	88	26.4	6.07
2010	302523	BS	200	60	13.8
2010	302620	BS	200	60	13.8
2010	302624	BS	200	60	22.41
2010	302633	BS	88	26.4	6.07
2010	302743	BS	200	60	22.41
2010	302765	BS	88	26.4	6.02
2010	302880	BS	200	60	22.41
2010	302892	BS	88	26.4	6.02
2010	302910	BS	0	26.4	0
2010	302926	BS	40	12	2.76
2010	302958	BS	200	60	22.41
2010	303030	BS	88	26.4	6.07
2010	303067	BS	205	67.65	14.03
2010	303086	BS	88	26.4	6.07
2010	303253	BS	15.2	0	1.38
2010	303270	BS	88	26.4	9.86
2010	303302	BS	5.48	11.4	0.39
2010	303351	BS	88	26.4	6.07
2010	303439	BS	0	26.4	0
2010	303547	BS	200	60	4.12
2010	303570	BS	200	60	22.41
2010	303578	BS	88	26.4	6.07
2010	303585	BS	88	26.4	6.02
2010	303606	BS	0.4	0.12	0.04
2010	303646	BS	0	26.4	0
2010	303653	BS	88	26.4	6.02
2010	303675	BS	200	60	22.41
2010	303788	BS	200	60	22.41
2010	303877	BS	28.2	8.46	2.1
2010	304167	BS	88	26.4	6.07
2010	304257	BS	200	60	13.8
2010	304311	BS	0	79.2	0
2010	304329	BS	200	90	3.89
2010	304335	BS	200	60	13.8
2010	304382	BS	200	60	13.8
2010	304460	BS	267	88.11	18.2
2010	304468	BS	200	150	16.86
2010	304634	BS	200	60	22.41
2010	304709	BS	200	37.13	13.8
2010	304776	BS	200	60	13.8
2010	304925	BS	200	60	13.8
2010	305000	BS	4	1.2	0.44
2010	305059	BS	88	26.4	6.07
2010	305066	BS	88	26.4	6.07
2010	305212	BS	16.96	26.4	1.2
2010	305265	BS	200	0	17.67
2010	305292	BS	200	60	22.41
2010	305293	BS	88	0	7.44
2010	305355	BS	200	60	13.8
2010	305357	BS	200	60	13.8
2010	305441	BS	18.07	8.13	1.43
2010	305448	BS	200	60	22.41
2010	305575	BS	200	60	22.41
2010	305592	BS	200	60	22.41

2010	305604	BS	200	60	22.41
2010	305616	BS	88	26.4	0.51
2010	305680	BS	88	0	7.49
2010	305708	BS	200	60	22.41
2010	305712	BS	200	60	13.8
2010	305713	BS	80	24	5.6
2010	305859	BS	200	60	13.69
2010	305891	BS	240	79.2	16.56
2010	305944	BS	200	60	13.8
2010	305959	BS	88	26.4	6.07
2010	306068	BS	249	55.93	17.04
2010	306098	BS	0	26.4	0
2010	306152	BS	88	26.4	6.07
2010	306154	BS	200	30	13.69
2010	306211	BS	200	60	22.41
2010	306269	BS	0	8.76	0
2010	306287	BS	88	0	7.49
2010	306318	BS	40	12	2.76
2010	306345	BS	88	26.4	6.02
2010	306359	BS	0	30	0
2010	306400	BS	200	30	13.69
2010	306419	BS	88	26.4	6.07
2010	306472	BS	200	60	22.41
2010	306574	BS	2.92	1.2	0.42
2010	306583	BS	88	26.4	6.07
2010	306589	BS	88	13.2	6.07
2010	306776	BS	200	60	22.41
2010	306814	BS	463.9	87.59	31.7
2010	306852	BS	88	52.8	7.42
2010	306863	BS	0	26.4	0
2010	306892	BS	200	60	22.41
2010	306917	BS	88	26.4	9.86
2010	307000	BS	88	26.4	0.63
2010	307166	BS	200	60	22.41
2010	307267	BS	88	26.4	6.02
2010	307299	BS	0	10.6	0.03
2010	307324	BS	240	72	26.89
2010	307173	BS	19.48	7.95	1.3
2010	307489	BS	200	60	13.8
2010	307547	BS	88	13.2	6.07
2010	307606	BS	200	60	22.41
2010	307661	BS	88	26.4	6.07
2010	307793	BS	0	21.6	0
2010	307895	BS	44	7.5	3.01
2010	307903	BS	200	60	13.69
2010	308420	BS	200	60	22.41
2010	308435	BS	88	0	7.49
2010	308448	BS	88	26.4	9.86
2010	308585	BS	200	60	22.41
2010	308586	BS	1870	853.8	10.92
2010	308688	BS	88	26.4	6.07
2010	308712	BS	88	26.4	6.07
2010	308746	BS	240	79.2	16.56
2010	308834	BS	200	60	13.8
2010	308845	BS	88	13.2	6.02
2010	308884	BS	0	0	2.84
2010	308919	BS	240	79.2	16.56
2010	309038	BS	19.08	0	1.73

2010	309135	BS	88	26.4	9.86
2010	309176	BS	0	12.18	0
2010	309233	BS	200	34.32	13.8
2010	309240	BS	88	26.4	6.07
2010	309249	BS	88	0	7.49
2010	309294	BS	200	60	13.8
2010	309346	BS	2.46	26.4	0.2
2010	309566	BS	200	60	22.41
2010	309629	BS	14.76	39.6	1.24
2010	309656	BS	200	60	22.41
2010	309687	BS	88	13.2	6.07
2010	309712	BS	88	26.4	9.86
2010	309781	BS	0	26.4	0
2010	309830	BS	88	26.4	6.07
2010	309833	BS	88	26.4	9.86
2010	309950	BS	200	115.8	3.49
2010	309962	BS	18	8.1	1.44
2010	310057	BS	200	60	13.8
2010	310309	BS	40	12	2.76
2010	310195	BS	200	60	22.41
2010	310428	BS	200	60	13.8
2010	310586	BS	240	79.2	16.36
2010	310632	BS	200	60	22.41
2010	310788	BS	200	60	13.8
2010	310849	BS	240	79.2	14.85
2010	310852	BS	240	79.2	16.56
2010	310903	BS	0	26.4	0
2010	310923	BS	18.2	17.76	1.44
2010	310931	BS	324	106.92	22.17
2010	310952	BS	88	26.4	6.07
2010	310981	BS	88	26.4	6.07
2010	311053	BS	200	90	3.53
2010	311187	BS	200	60	13.8
2010	311203	BS	106	15.9	7.31
2010	311210	BS	88	0	7.49
2010	311250	BS	246	0	7.14
2010	311403	BS	88	26.4	9.86
2010	311434	BS	88	26.4	6.07
2010	311449	BS	200	60	13.63
2010	311490	BS	200	60	22.41
2010	311532	BS	8	2.4	0.89
2010	311728	BS	88	26.4	6.02
2010	311625	BS	200	60	22.41
2010	311768	BS	88	26.4	6.07
2010	311774	BS	200	60	22.41
2010	311797	BS	88	26.4	6.07
2010	311799	BS	200	60	22.41
2010	311831	BS	200	60	13.8
2010	311852	BS	88	26.4	6.07
2010	311883	BS	240	79.2	16.43
2010	312049	BS	351	126.9	5.9
2010	312122	BS	200	60	0.98
2010	312198	BS	200	60	13.69
2010	312261	BS	40	12	2.76
2010	312307	BS	200	60	22.41
2010	312381	BS	152.67	88.32	12.16
2010	312453	BS	200	60	22.41
2010	312564	BS	273	83.7	8.17

2010	312730	BS	88	26.4	9.86
2010	312893	BS	88	26.4	6.07
2010	313134	BS	200	60	13.69
2010	313187	BS	29.12	60	2.08
2010	313174	BS	88	0	7.49
2010	313285	BS	200	0	3.54
2010	313375	BS	2.14	0.72	0.16
2010	313405	BS	200	66.6	5.21
2010	313453	BS	88	26.4	6.02
2010	313458	BS	200	60	22.41
2010	313494	BS	88	26.4	6.07
2010	313499	BS	88	26.4	0.43
2010	313510	BS	1297	395.7	21.57
2010	313544	BS	200	60	22.41
2010	313563	BS	88	26.4	6.07
2010	313565	BS	69.94	20.93	4.6
2010	313644	BS	88	26.4	6.07
2010	313687	BS	200	60	22.41
2010	313698	BS	6.76	2	0.46
2010	313723	BS	40	12	2.76
2010	313726	BS	200	60	13.8
2010	313765	BS	88	26.4	6.07
2010	313843	BS	88	13.2	6.07
2010	313957	BS	88	26.4	6.02
2010	313987	BS	200	60	13.63
2010	314007	BS	240	72	26.89
2010	314145	BS	200	60	13.69
2010	314226	BS	200	60	13.69
2010	314394	BS	0	83.78	0.55
2010	314440	BS	0	10.6	0.03
2010	314443	BS	40	12	2.76
2010	314452	BS	200	60	22.41
2010	314480	BS	200	30	13.69
2010	314506	BS	200	60	13.69
2010	314524	BS	88	13.2	6.02
2010	314572	BS	200	60	13.8
2010	314614	BS	200	60	22.41
2010	314711	BS	200	30	13.8
2010	314804	BS	200	154.5	4.85
2010	314855	BS	88	26.4	6.07
2010	314892	BS	200	60	13.69
2010	314965	BS	200	60	22.41
2010	315049	BS	40	12	0.2
2010	315089	BS	10.61	31.8	0.84
2010	315101	BS	402	131.1	4.38
2010	315115	BS	88	26.4	6.02
2010	315154	BS	408	134.64	28.15
2010	315157	BS	200	60	22.41
2010	315188	BS	240	79.2	16.56
2010	315195	BS	200	60	13.69
2010	315224	BS	88	26.4	6.07
2010	315282	BS	200	60	1.06
2010	315300	BS	0	93.6	-3.09
2010	315384	BS	88	26.4	6.07
2010	315442	BS	265	79.5	1.65
2010	315486	BS	200	60	13.8
2010	315769	BS	1.58	0.47	0.17
2010	315937	BS	88	26.4	6.07

2010	316034	BS	88	26.4	6.07
2010	316214	BS	240	79.2	16.36
2010	316320	BS	40	12	2.76
2010	316397	BS	200	270	17.03
2010	316495	BS	41	12.3	2.81
2010	316559	BS	88	26.4	9.86
2010	316593	BS	200	60	13.8
2010	316639	BS	200	60	13.69
2010	316708	BS	200	60	22.41
2010	316710	BS	200	60	22.41
2010	316798	BS	88	26.4	9.86
2010	316850	BS	41	12.3	2.81
2010	316912	BS	88	26.4	4
2010	316918	BS	0.4	0.12	0.04
2010	316924	BS	0	60	-1.59
2010	316976	BS	106	15.9	7.25
2010	317013	BS	88	26.4	6.07
2010	317027	BS	324	113.1	1.58
2010	317066	BS	200	60	22.41
2010	317189	BS	200	30	13.8
2010	317222	BS	197.23	58.93	13.49
2010	317224	BS	0	8.31	0
2010	317320	BS	200	60	22.41
2010	317349	BS	88	26.4	6.07
2010	317376	BS	88	66	7.37
2010	317425	BS	18	8.13	1.51
2010	317427	BS	200	60	13.8
2010	317499	BS	88	26.4	9.86
2010	317540	BS	14.32	4.4	1
2010	317733	BS	200	63.3	5.34
2010	317739	BS	200	60	22.41
2010	317833	BS	200	60	13.8
2010	317970	BS	0	10.6	0.03
2010	317981	BS	216	71.28	14.78
2010	317987	BS	88	26.4	6.07
2010	318000	BS	256	84.48	17.52
2010	318065	BS	0	731.18	0
2010	318180	BS	0	20	0.27
2010	318309	BS	0	20	0.27
2010	318232	BS	88	26.4	6.07
2010	318250	BS	200	33.5	13.63
2010	318440	BS	0	26.4	0
2010	318453	BS	240	79.2	16.36
2010	318678	BS	200	60	22.41
2010	318701	BS	200	60	22.41
2010	318741	BS	200	60	22.41
2010	318825	BS	200	60	22.41
2010	318899	BS	0.4	0.12	0.04
2010	318915	BS	88	0	7.49
2010	318972	BS	240	79.2	16.56
2010	318992	BS	88	26.4	6.07
2010	319008	BS	200	60	13.63
2010	319063	BS	0.05	4.24	-0.17
2010	319177	BS	88	26.4	6.07
2010	319198	BS	200	89.7	22.41
2010	319265	BS	200	60	22.41
2010	319282	BS	88	26.4	6.02
2010	319326	BS	88	26.4	6.07

2010	319382	BS	88	13.2	6.02
2010	319482	BS	88	26.4	6.02
2010	318888	BS	200	49	13.69
2010	319573	BS	0	8.8	0.07
2010	319656	BS	88	26.4	6.07
2010	319663	BS	200	90	15.97
2010	319712	BS	88	26.4	6.07
2010	319731	BS	88	26.4	6.07
2010	319895	BS	306	127.2	2.22
2010	319914	BS	88	26.4	6.07
2010	320011	BS	200	60	13.8
2010	320033	BS	68.61	20.58	4.98
2010	320078	BS	200	60	13.8
2010	320088	BS	88	26.4	6.07
2010	320130	BS	51	15.3	3.49
2010	320249	BS	0	19.8	0
2010	320318	BS	88	13.2	6.07
2010	320351	BS	88	13.2	6.07
2010	320549	BS	240	79.2	16.46
2010	320558	BS	40	12	2.74
2010	320713	BS	200	60	22.41
2010	320728	BS	280	84	31.38
2010	320774	BS	88	26.4	6.07
2010	320817	BS	40	6	2.74
2010	320825	BS	88	26.4	6.07
2010	320839	BS	200	60	13.8
2010	320852	BS	77.78	60	5.52
2010	320885	BS	40	12	2.76
2010	320893	BS	88	26.4	6.07
2010	320921	BS	222.3	72.59	14.28
2010	320944	BS	200	60	13.69
2010	321005	BS	88	26.4	6.07
2010	321084	BS	88	26.4	6.07
2010	321142	BS	200	60	22.41
2010	321145	BS	240	72	12.6
2010	321176	BS	200	60	13.69
2010	321322	BS	88	26.4	2.18
2010	321348	BS	144	43.2	9.93
2010	321370	BS	280	84	31.38
2010	321409	BS	88	13.2	6.02
2010	321435	BS	200	30	13.8
2010	321444	BS	88	26.4	9.86
2010	321601	BS	200	60	13.8
2010	321665	BS	291	63.53	19.92
2010	321753	BS	240	72	26.89
2010	321779	BS	240	79.2	16.56
2010	321843	BS	5.93	2.16	0.3
2010	321890	BS	88	26.4	6.02
2010	322056	BS	25.02	21.32	1.7
2010	322060	BS	0	41.29	0.68
2010	322091	BS	88	26.4	6.07
2010	322125	BS	93.72	27.26	6.58
2010	322151	BS	200	60	22.41
2010	322157	BS	200	60	13.8
2010	322261	BS	0	10.6	0.09
2010	322307	BS	200	60	1.05
2010	322434	BS	18	8.1	1.44
2010	322443	BS	240	72	26.89



2010	322452	BS	106	31.8	4.77
2010	322505	BS	0	10.6	0.09
2010	322521	BS	106	0	9.37
2010	322531	BS	88	26.4	6.07
2010	322532	BS	252	83.16	17.25
2010	322558	BS	200	30	13.8
2010	322585	BS	16.96	26.4	1.2
2010	322587	BS	200	60	22.41
2010	322614	BS	88	26.4	6.07
2010	322724	BS	94	14.7	6.43
2010	322761	BS	14.69	4	0.75
2010	322772	BS	200	60	22.41
2010	322886	BS	200	69	4.41
2010	322784	BS	88	26.4	6.07
2010	322824	BS	106	31.8	7.25
2010	322826	BS	200	60	13.8
2010	322935	BS	200	60	22.41
2010	323002	BS	200	60	22.41
2010	323021	BS	0	6.9	0
2010	323024	BS	200	60	22.41
2010	323027	BS	200	60	22.41
2010	323055	BS	22	6.6	1.51
2010	323061	BS	200	60	13.63
2010	323067	BS	110	33	12.34
2010	323101	BS	88	28.8	6.07
2010	323103	BS	88	26.4	6.07
2010	323220	BS	45.33	12.6	2.8
2010	323249	BS	200	60	22.41
2010	323273	BS	0	3.91	0.08
2010	323307	BS	200	180	17.03
2010	323328	BS	106	31.8	0.69
2010	323344	BS	200	60	22.41
2010	323359	BS	200	120	9.95
2010	323428	BS	88	26.4	6.07
2010	323465	BS	88	26.4	6.02
2010	323665	BS	399	119.7	44.73
2010	323700	BS	200	60	22.41
2010	323722	BS	88	4.45	0
2010	323843	BS	240	72	26.89
2010	323868	BS	0.8	20	0.07
2010	323891	BS	200	60	22.41
2010	323923	BS	81	12.15	5.54
2010	323948	BS	88	13.2	6.07
2010	323974	BS	200	60	22.41
2010	324017	BS	0	11.76	0
2010	324044	BS	356	117.48	24.36
2010	324130	BS	88	26.4	6.07
2010	324196	BS	200	60	22.41
2010	324236	BS	200	30	13.8
2010	324435	BS	88	68.64	7.37
2010	324509	BS	200	60	13.69
2010	324514	BS	200	60	22.41
2010	324544	BS	240	72	26.89
2010	324620	BS	200	60	22.41
2010	324683	BS	88	13.2	6.02
2010	324690	BS	200	60	22.41
2010	324742	BS	40	12	2.76
2010	324768	BS	200	60	22.41

2010	324838	BS	88	26.4	6.07
2010	324844	BS	200	60	13.69
2010	324898	BS	200	60	22.41
2010	324899	BS	200	60	22.41
2010	324900	BS	200	60	22.41
2010	324901	BS	200	60	22.41
2010	324902	BS	200	60	22.41
2010	324905	BS	200	60	22.41
2010	324975	BS	200	60	13.69
2010	325012	BS	200	60	22.41
2010	325027	BS	200	60	13.8
2010	325030	BS	0	42.3	0
2010	325059	BS	200	60	22.41
2010	325068	BS	157	47.1	10.74
2010	325079	BS	200	60	22.41
2010	325082	BS	88	26.4	6.07
2010	325268	BS	74.42	21.6	4.8
2010	325295	BS	240	72	26.89
2010	325359	BS	561	216.6	13.36
2010	325463	BS	5.85	8.54	0.36
2010	325499	BS	836	457.8	12.14
2010	325500	BS	88	26.4	6.07
2010	325507	BS	200	60	22.41
2010	325508	BS	200	60	13.69
2010	325509	BS	200	60	13.8
2010	325551	BS	5.51	1.66	0.38
2010	325719	BS	50	15	3.45
2010	325729	BS	200	30	13.69
2010	325744	BS	200	30	13.69
2010	325860	BS	200	60	13.8
2010	325944	BS	240	72	26.89
2010	326016	BS	0	10.6	0.03
2010	326110	BS	18.07	0	1.62
2010	326139	BS	17.07	0	1.53
2010	326174	BS	200	60	22.41
2010	326238	BS	88	26.4	6.07
2010	326268	BS	200	60	22.41
2010	326287	BS	88	60.72	7.42
2010	326311	BS	88	13.2	6.02
2010	326314	BS	88	52.8	7.42
2010	326410	BS	88	26.4	6.02
2010	326473	BS	200	60	1.91
2010	326501	BS	88	26.4	6.07
2010	326508	BS	88	26.4	6.02
2010	326512	BS	200	60	13.8
2010	326598	BS	88	26.4	6.07
2010	326614	BS	200	60	0.98
2010	326661	BS	200	30	13.8
2010	326763	BS	-1	47.94	-2.04
2010	326816	BS	200	60	22.41
2010	326837	BS	15.3	13.78	1.08
2010	326843	BS	200	60	22.41
2010	326847	BS	88	26.4	6.02
2010	326900	BS	200	60	22.41
2010	327045	BS	88	26.4	6.07
2010	327051	BS	88	26.4	6.07
2010	327224	BS	200	60	13.8
2010	327229	BS	88	26.4	9.86

2010	327257	BS	0	11.71	0
2010	327286	BS	40	6.3	2.74
2010	327343	BS	88	26.4	6.07
2010	327374	BS	0	21.12	-0.65
2010	327426	BS	88	26.4	6.07
2010	327432	BS	200	60	13.69
2010	327485	BS	0	21.6	0
2010	327494	BS	88	26.4	6.07
2010	327544	BS	40	12	2.76
2010	327565	BS	200	60	13.8
2010	327658	BS	88	26.4	6.02
2010	327623	BS	0	19.08	0
2010	327690	BS	200	30	13.69
2010	327714	BS	315	220.5	8.61
2010	327791	BS	88	26.4	6.02
2010	327995	BS	0	28.8	0
2010	328015	BS	88	26.4	6.02
2010	328095	BS	200	60	13.8
2010	328130	BS	14.76	13.2	1.08
2010	328174	BS	200	138	16.86
2010	328204	BS	5.85	1.66	0.38
2010	328335	BS	0.4	0.12	0.04
2010	328382	BS	88	26.4	6.07
2010	328402	BS	200	60	13.69
2010	328572	BS	200	30	13.8
2010	328578	BS	88	26.4	6.07
2010	328647	BS	40	12	2.76
2010	328693	BS	56.2	48.4	4.4
2010	328707	BS	200	60	13.63
2010	328810	BS	200	60	13.8
2010	328846	BS	200	60	22.41
2010	328857	BS	240	72	26.89
2010	329108	BS	88	26.4	6.07
2010	329165	BS	200	60	22.41
2010	329179	BS	88	26.4	6.07
2010	329221	BS	0	60	0
2010	329230	BS	0	377.9	3.62
2010	329237	BS	88	26.4	6.07
2010	329312	BS	318	106.8	9.29
2010	329404	BS	0	30	-0.05
2010	329489	BS	0	36.3	0
2010	329494	BS	88	26.4	6.07
2010	329639	BS	88	26.4	6.02
2010	329740	BS	200	60	13.8
2010	329748	BS	88	26.4	6.02
2010	329773	BS	148.65	42.84	9.69
2010	329777	BS	200	60	22.41
2010	329785	BS	88	26.4	6.07
2010	329836	BS	200	60	13.63
2010	329955	BS	0	66.99	0
2010	330015	BS	88	0	7.68
2010	330044	BS	88	26.4	6.07
2010	330052	BS	0.4	0.12	0.04
2010	330061	BS	189.96	55.89	12.42
2010	330097	BS	0	84.81	0
2010	330125	BS	40	9.15	2.74
2010	330225	BS	88	26.4	6.07
2010	330270	BS	88	26.4	6.02

2010	330274	BS	88	26.4	6.07
2010	330415	BS	200	60	22.41
2010	330470	BS	88	26.4	6.07
2010	330525	BS	78.88	26.4	5.41
2010	330625	BS	200	60	13.8
2010	330634	BS	200	60	22.41
2010	330636	BS	200	60	22.41
2010	330639	BS	106	31.8	8.41
2010	330683	BS	200	60	22.41
2010	330721	BS	200	60	22.41
2010	330723	BS	200	60	22.41
2010	330778	BS	40	12	2.76
2010	330797	BS	88	15.6	6.02
2010	330828	BS	200	30	13.8
2010	331005	BS	200	60	22.41
2010	331028	BS	201	71.1	2.74
2010	331042	BS	200	61.2	22.4
2010	331161	BS	200	60	22.41
2010	331212	BS	88	26.4	6.07
2010	331230	BS	88	26.4	6.02
2010	331259	BS	200	60	22.41
2010	331296	BS	40	12	2.73
2010	331308	BS	200	60	13.8
2010	331331	BS	200	60	22.41
2010	331336	BS	200	60	22.41
2010	331391	BS	200	60	22.41
2010	331467	BS	88	26.4	6.07
2010	331475	BS	200	60	22.41
2010	331499	BS	200	60	22.41
2010	331506	BS	29.89	26.4	2.1
2010	331513	BS	200	90	6.13
2010	331530	BS	88	26.4	6.07
2010	331620	BS	106	15.9	7.31
2010	331662	BS	88	26.4	9.86
2010	331668	BS	88	26.4	9.86
2010	331705	BS	200	60	22.41
2010	331793	BS	88	26.4	6.07
2010	331873	BS	88	26.4	6.98
2010	331888	BS	200	60	22.41
2010	331911	BS	200	60	13.69
2010	331963	BS	200	60	22.41
2010	331970	BS	88	26.4	6.02
2010	332071	BS	200	60	13.63
2010	332135	BS	123	36.9	8.49
2010	332224	BS	200	60	13.69
2010	332254	BS	200	60	13.63
2010	332255	BS	236.27	78.1	16.33
2010	332262	BS	40	12	2.76
2010	332268	BS	200	60	13.8
2010	332495	BS	360	108	2.04
2010	332518	BS	88	60.72	7.42
2010	332621	BS	88	26.4	6.07
2010	332649	BS	200	60	22.41
2010	332655	BS	200	30	13.8
2010	332669	BS	200	60	22.41
2010	332689	BS	200	60	22.41
2010	332706	BS	88	26.4	6.07
2010	332711	BS	88	26.4	6.02

2010	332717	BS	88	26.4	6.07
2010	332740	BS	88	26.4	6.07
2010	332764	BS	240	79.2	16.56
2010	332803	BS	88	26.4	6.07
2010	332826	BS	88	26.4	6.07
2010	332866	BS	141.34	44.72	9.96
2010	332911	BS	200	60	22.41
2010	332922	BS	240	79.2	16.56
2010	332934	BS	88	15.6	6.02
2010	332945	BS	200	60	22.41
2010	333078	BS	0	26.4	-0.95
2010	332988	BS	88	26.4	6.02
2010	333017	BS	88	26.4	6.07
2010	333088	BS	240	39.6	16.43
2010	333215	BS	40	47.02	2.74
2010	333251	BS	78.99	60.72	6.66
2010	333368	BS	26.33	72	3.58
2010	333444	BS	0	31.4	0.02
2010	333447	BS	240	144	4.29
2010	333466	BS	200	60	22.41
2010	333554	BS	88	26.4	6.07
2010	333660	BS	88	26.4	6.07
2010	333664	BS	88	26.4	6.07
2010	333683	BS	0	26.4	0
2010	333690	BS	200	60	22.41
2010	333694	BS	200	60	13.69
2010	333846	BS	88	13.2	6.07
2010	333848	BS	200	60	13.69
2010	333872	BS	200	60	22.41
2010	334076	BS	43.12	8.97	3.07
2010	334101	BS	88	26.4	6.07
2010	334117	BS	88	26.4	6.07
2010	334128	BS	0	69.96	0
2010	334143	BS	200	60	22.41
2010	334145	BS	200	60	22.41
2010	334146	BS	200	60	13.69
2010	334182	BS	200	60	13.69
2010	334187	BS	200	60	13.8
2010	334188	BS	88	26.4	6.07
2010	334190	BS	184.98	54.78	12.54
2010	334231	BS	88	26.4	6.02
2010	334252	BS	88	26.4	6.02
2010	334295	BS	200	60	13.69
2010	334356	BS	80	24	5.52
2010	334390	BS	200	60	22.41
2010	334403	BS	24.95	31.68	1.65
2010	334404	BS	88	26.4	6.07
2010	334414	BS	200	60	13.8
2010	334454	BS	200	90	15.97
2010	334554	BS	88	26.4	6.07
2010	334565	BS	88	26.4	6.07
2010	334585	BS	106	0	7.25
2010	334621	BS	5.43	1.71	0.39
2010	334662	BS	40	12	2.76
2010	334713	BS	200	207	17.03
2010	334728	BS	200	39.6	13.8
2010	334774	BS	200	60	22.41
2010	334792	BS	240	192.06	20.43

2010	334842	BS	240	72	26.89
2010	334893	BS	240	147.9	1.17
2010	334947	BS	240	72	26.89
2010	334983	BS	200	60	22.41
2010	335029	BS	18	8.1	1.41
2010	335074	BS	200	60	22.41
2010	335113	BS	200	60	22.41
2010	335134	BS	88	26.4	6.07
2010	335181	BS	280	84	2.68
2010	335327	BS	88	26.4	6.07
2010	335328	BS	200	60	22.41
2010	335339	BS	106	31.8	7.31
2010	335376	BS	200	60	22.41
2010	335474	BS	21.25	26.4	1.5
2010	335553	BS	88	26.4	6.07
2010	335586	BS	88	26.4	6.07
2010	335612	BS	200	60	13.69
2010	335631	BS	88	26.4	2.16
2010	335690	BS	88	26.4	6.07
2010	335792	BS	0	7.2	-2.47
2010	335870	BS	88	26.4	6.02
2010	335892	BS	88	26.4	6.07
2010	335901	BS	88	26.4	6.07
2010	335937	BS	88	26.4	6.07
2010	335946	BS	88	26.4	6.07
2010	335972	BS	0	55.2	2.45
2010	336026	BS	88	26.4	6.07
2010	336073	BS	200	60	22.41
2010	336146	BS	88	26.4	6.07
2010	336179	BS	88	26.4	6.02
2010	336238	BS	110	49.5	8.78
2010	336242	BS	330	108.9	22.58
2010	336379	BS	56	16.8	3.94
2010	336452	BS	200	60	22.41
2010	336507	BS	200	34.32	13.8
2010	336573	BS	200	0	17.35
2010	336593	BS	200	0	17.35
2010	336698	BS	240	79.2	16.36
2010	336752	BS	88	26.4	6.07
2010	336817	BS	88	26.4	6.07
2010	336857	BS	200	60	13.69
2010	336859	BS	88	26.4	9.86
2010	336871	BS	88	26.4	6.02
2010	336893	BS	16.17	0	-0.26
2010	336915	BS	88	26.4	6.02
2010	336945	BS	88	26.4	6.07
2010	337071	BS	200	0	3.53
2010	337073	BS	106	31.8	11.89
2010	337089	BS	88	26.4	6.07
2010	337128	BS	88	26.4	6.07
2010	337166	BS	200	60	13.8
2010	337182	BS	200	60	22.41
2010	337214	BS	88	26.4	6.07
2010	337434	BS	200	33.16	13.69
2010	337443	BS	200	30	13.8
2010	337468	BS	88	0	6.02
2010	337481	BS	211	76.8	1.4
2010	337483	BS	88	68.64	7.37

2010	337502	BS	200	60	13.63
2010	337509	BS	200	60	22.41
2010	337520	BS	88	26.4	6.07
2010	337618	BS	200	60	13.8
2010	337645	BS	200	60	13.8
2010	337760	BS	200	60	13.8
2010	337773	BS	88	26.4	6.02
2010	337817	BS	274	82.2	13.34
2010	337821	BS	200	60	22.41
2010	337844	BS	200	60	22.41
2010	337889	BS	88	26.4	6.02
2010	337913	BS	200	60	13.8
2010	337973	BS	88	26.4	9.86
2010	337999	BS	88	26.4	6.07
2010	338011	BS	272	116.7	1.37
2010	338022	BS	200	60	22.41
2010	338029	BS	200	60	22.41
2010	338043	BS	88	26.4	6.07
2010	338101	BS	200	60	13.8
2010	338128	BS	200	60	22.41
2010	338226	BS	88	26.4	6.07
2010	338261	BS	194	58.2	14.42
2010	338307	BS	0	30	12.44
2010	338339	BS	25.56	26.4	1.8
2010	338447	BS	200	60	13.8
2010	338457	BS	200	60	22.41
2010	338491	BS	240	39.6	16.56
2010	338557	BS	106	31.8	7.25
2010	338568	BS	200	60	13.69
2010	338578	BS	40	12	2.76
2010	338599	BS	200	60	22.41
2010	338618	BS	88	26.4	6.07
2010	338675	BS	401	132.33	27.33
2010	338696	BS	40	72	3.21
2010	338759	BS	200	60	22.41
2010	338909	BS	32.13	9	1.8
2010	338925	BS	200	60	13.69
2010	338990	BS	70.63	20.24	4.6
2010	339085	BS	39.2	11.76	2.85
2010	339184	BS	88	26.4	6.07
2010	339194	BS	405	133.65	27.72
2010	339209	BS	112	30	7.67
2010	339229	BS	200	60	13.8
2010	339331	BS	88	26.4	6.07
2010	339338	BS	200	30	13.69
2010	339373	BS	200	60	22.41
2010	339386	BS	200	60	22.41
2010	339411	BS	200	60	13.69
2010	339447	BS	240	79.2	16.43
2010	339494	BS	88	26.4	6.07
2010	339504	BS	45	13.5	3.1
2010	339523	BS	88	26.4	6.02
2010	339547	BS	40	12	2.76
2010	339555	BS	200	60	22.41
2010	339593	BS	88	26.4	6.07
2010	339598	BS	200	60	22.41
2010	339619	BS	200	30	13.69
2010	339669	BS	106	31.8	7.25

2010	339691	BS	88	26.4	6.07
2010	339699	BS	88	13.2	6.02
2010	339704	BS	204	67.32	13.96
2010	339802	BS	200	60	13.8
2010	339823	BS	200	60	22.41
2010	339834	BS	200	60	13.69
2010	339848	BS	200	30	6.2
2010	339938	BS	200	60	13.69
2010	339969	BS	88	26.4	6.07
2010	339983	BS	240	79.2	16.56
2010	340155	BS	88	26.4	6.07
2010	340179	BS	153.41	45.54	9.9
2010	340265	BS	28	8.4	1.92
2010	340268	BS	0	20.2	0.17
2010	340159	BS	200	60	22.41
2010	340190	BS	200	60	22.41
2010	340282	BS	200	34.82	13.8
2010	340331	BS	272	103.2	2.43
2010	340459	BS	200	60	22.41
2010	340558	BS	200	61.2	22.4
2010	340585	BS	200	60	13.8
2010	340630	BS	40	12	2.67
2010	340639	BS	88	26.4	6.07
2010	340670	BS	88	26.4	6.07
2010	340720	BS	240	113.7	5.44
2010	340751	BS	200	0	17.35
2010	340939	BS	280	92.4	19.16
2010	340966	BS	88	26.4	6.07
2010	341002	BS	200	60	22.41
2010	341043	BS	88	26.4	6.07
2010	341051	BS	200	60	22.41
2010	341179	BS	200	30	13.69
2010	341211	BS	0	60	0
2010	341245	BS	88	26.4	6.07
2010	341253	BS	88	26.4	6.07
2010	341255	BS	88	26.4	6.02
2010	341283	BS	1233	1114.5	6.02
2010	341356	BS	18.53	5.52	1.28
2010	341365	BS	200	30	13.69
2010	341387	BS	88	26.4	6.07
2010	341428	BS	88	26.4	6.07
2010	341549	BS	200	60	22.41
2010	341564	BS	88	26.4	6.07
2010	341582	BS	88	26.4	6.07
2010	341611	BS	88	26.4	9.86
2010	341614	BS	88	26.4	6.07
2010	341615	BS	280	92.4	19.16
2010	341628	BS	88	26.4	9.86
2010	341668	BS	88	26.4	6.07
2010	341687	BS	228.02	41.14	15.4
2010	341751	BS	200	60	22.41
2010	341770	BS	200	60	1.93
2010	341783	BS	199.97	67.83	11.99
2010	341795	BS	88	26.4	6.02
2010	341859	BS	240	72	26.89
2010	341918	BS	88	26.4	6.02
2010	341949	BS	88	26.4	6.02
2010	341988	BS	37.04	24.84	2.43



2010	342006	BS	16.96	26.4	1.2
2010	342218	BS	77.2	23.16	5.45
2010	342286	BS	200	60	22.41
2010	342362	BS	17.69	8.49	0.83
2010	342372	BS	88	39.6	7.42
2010	342378	BS	88	26.4	6.02
2010	342381	BS	88	26.4	6.02
2010	342415	BS	88	26.4	6.07
2010	342434	BS	200	60	2.63
2010	342440	BS	88	26.4	6.02
2010	342445	BS	88	26.4	6.02
2010	342483	BS	106	31.8	0.71
2010	342488	BS	88	26.4	6.02
2010	342497	BS	0	26.4	0
2010	342551	BS	88	26.4	6.07
2010	342560	BS	106	26.53	7.25
2010	342704	BS	200	60	13.8
2010	342756	BS	200	60	13.8
2010	342780	BS	34.65	10.4	2.44
2010	342820	BS	82.09	24.12	5.36
2010	342920	BS	88	13.2	6.07
2010	342928	BS	39.2	6	2.74
2010	342995	BS	240	79.2	16.36
2010	343014	BS	200	60	22.41
2010	343071	BS	200	60	22.41
2010	343082	BS	88	26.4	6.02
2010	343086	BS	39.04	11.71	2.87
2010	343089	BS	200	60	13.69
2010	343181	BS	274	90.42	18.75
2010	343210	BS	240	72	26.89
2010	343228	BS	200	60	22.41
2010	343246	BS	88	26.4	6.07
2010	343286	BS	17.07	0	1.53
2010	343352	BS	88	13.2	6.02
2010	343378	BS	81.22	23.98	5.45
2010	343419	BS	200	60	13.8
2010	343425	BS	88	26.4	9.86
2010	343495	BS	200	206.7	2.13
2010	343510	BS	88	26.4	6.07
2010	343571	BS	200	30	13.69
2010	343782	BS	7	67	-1.08
2010	343819	BS	40	13.2	4.47
2010	343857	BS	304	302.28	25.72
2010	343969	BS	88	26.4	6.07
2010	343978	BS	10.15	21.56	0.7
2010	343985	BS	200	60	22.41
2010	344008	BS	88	26.4	6.07
2010	344017	BS	0	10.8	0
2010	344037	BS	0	25.9	0.21
2010	344038	BS	88	26.4	6.02
2010	344138	BS	200	60	22.41
2010	344152	BS	55.02	15.48	3.44
2010	344188	BS	0.05	0.02	0
2010	344232	BS	200	60	13.69
2010	344266	BS	88	26.4	6.07
2010	344325	BS	200	60	13.8
2010	344400	BS	200	60	22.41
2010	344449	BS	88	26.4	6.07

2010	344466	BS	88	26.4	6.07
2010	344491	BS	34.26	111.3	2.1
2010	344513	BS	200	60	9.43
2010	344536	BS	88	13.2	6.02
2010	344595	BS	43.14	72.88	3.17
2010	344619	BS	88	26.4	6.07
2010	344653	BS	200	0	-17.12
2010	344660	BS	200	60	22.41
2010	344674	BS	200	60	13.8
2010	344697	BS	88	26.4	6.07
2010	344722	BS	73.81	21.76	4.48
2010	344746	BS	200	60	22.41
2010	344802	BS	200	60	22.41
2010	344812	BS	200	30	13.69
2010	344821	BS	257	57.09	17.59
2010	344831	BS	200	30	13.8
2010	344848	BS	240	79.2	16.43
2010	344865	BS	88	26.4	9.86
2010	344874	BS	200	124.2	2.79
2010	344907	BS	328	184.8	2.04
2010	344927	BS	226	74.58	15.47
2010	344929	BS	88	26.4	6.07
2010	344952	BS	88	0	7.68
2010	345065	BS	200	60	22.41
2010	345072	BS	240	79.2	16.56
2010	345082	BS	200	60	13.69
2010	345086	BS	88	26.4	6.02
2010	345134	BS	246	81.18	16.84
2010	345123	BS	240	72	26.89
2010	345149	BS	200	60	22.41
2010	345174	BS	200	60	22.41
2010	345182	BS	88	26.4	9.86
2010	345199	BS	200	60	22.41
2010	345209	BS	200	60	22.41
2010	345236	BS	200	30	13.8
2010	345280	BS	88	13.2	6.07
2010	345513	BS	200	60	22.41
2010	345554	BS	200	60	22.41
2010	345585	BS	21.46	52.8	1.85
2010	345623	BS	88	26.4	6.07
2010	345626	BS	106	31.8	7.31
2010	345666	BS	200	60	22.41
2010	345681	BS	40	6	2.9
2010	345685	BS	110	33	4.28
2010	345728	BS	200	60	22.41
2010	345739	BS	200	60	13.8
2010	345796	BS	200	60	13.8
2010	345812	BS	88	26.4	6.07
2010	345848	BS	88	26.4	6.02
2010	345880	BS	29	43.46	2.05
2010	345941	BS	88	26.4	6.07
2010	345986	BS	40	12	2.76
2010	346108	BS	10	51.6	-1.18
2010	346060	BS	88	26.4	6.02
2010	346087	BS	200	60	22.41
2010	346106	BS	40	29.4	4.48
2010	346371	BS	42.14	12.64	2.94
2010	346388	BS	200	60	22.41

2010	346408	BS	81.01	23.76	5.28
2010	346410	BS	88	26.4	9.86
2010	346427	BS	88	26.4	6.07
2010	346441	BS	88	26.4	6.07
2010	346508	BS	200	60	13.69
2010	346513	BS	200	60	22.41
2010	346537	BS	0	60	0
2010	346564	BS	240	72	7.31
2010	346614	BS	200	60	22.41
2010	346686	BS	200	60	13.69
2010	346723	BS	106	15.9	7.31
2010	346766	BS	5.51	106.47	0.28
2010	346797	BS	88	26.4	6.07
2010	346900	BS	96.04	28.81	6.77
2010	346928	BS	18	0	1.63
2010	346944	BS	88	26.4	6.02
2010	346975	BS	200	60	22.41
2010	347056	BS	200	60	22.41
2010	347128	BS	210	69.3	14.37
2010	347078	BS	200	60	13.69
2010	347100	BS	200	60	13.8
2010	347146	BS	200	60	22.41
2010	347161	BS	88	26.4	6.07
2010	347216	BS	15.06	0	1.35
2010	347221	BS	88	26.4	6.07
2010	347254	BS	200	60	1.17
2010	347258	BS	0	53.65	-1.4
2010	347266	BS	2.1	68.1	-10.25
2010	347303	BS	18	69.6	3.4
2010	347359	BS	40.02	6.03	2.96
2010	347384	BS	280	46.2	19.32
2010	347394	BS	200	60	22.41
2010	347400	BS	40	12	2.76
2010	347468	BS	200	0	17.46
2010	347490	BS	200	60	13.69
2010	347494	BS	280	99.6	1.37
2010	347522	BS	18.94	0	1.72
2010	347552	BS	200	60	13.69
2010	347618	BS	0	49.4	1.07
2010	347744	BS	88	26.4	6.07
2010	347760	BS	44	13.2	3.01
2010	347835	BS	40	12	2.6
2010	347836	BS	0	60	0
2010	347903	BS	240	79.2	16.43
2010	347931	BS	200	30	13.8
2010	347953	BS	200	60	13.8
2010	347985	BS	88	26.4	6.07
2010	348141	BS	88	26.4	9.86
2010	348322	BS	88	26.4	9.86
2010	348301	BS	88	26.4	6.07
2010	348341	BS	200	30	13.8
2010	348371	BS	88	26.4	1.11
2010	348391	BS	200	78.3	1.08
2010	348427	BS	0	21	0.06
2010	348433	BS	200	30	13.8
2010	348481	BS	88	26.4	6.02
2010	348542	BS	200	60	22.41
2010	348611	BS	251	82.83	17.11

2010	348624	BS	7.68	2.3	0.87
2010	348652	BS	70	21	4.83
2010	348669	BS	88	26.4	9.86
2010	348691	BS	82.09	24.12	5.36
2010	348697	BS	240	79.2	16.56
2010	348707	BS	0	26.4	0
2010	348734	BS	200	138	16.86
2010	348761	BS	40	12	2.74
2010	348864	BS	200	60	13.69
2010	348904	BS	88	26.4	6.07
2010	349039	BS	88	13.2	6.07
2010	349054	BS	88	13.2	6.02
2010	349084	BS	110	33	12.34
2010	349097	BS	360	108	1.76
2010	349125	BS	88	0	7.68
2010	349163	BS	60.78	26.4	4.2
2010	349251	BS	200	60	13.63
2010	349207	BS	240	0	20.95
2010	349208	BS	40	12	2.76
2010	349219	BS	124.88	30.1	8.17
2010	349317	BS	88	26.4	6.07
2010	349325	BS	88	26.4	6.07
2010	349333	BS	88	13.2	6.07
2010	349356	BS	200	60	22.41
2010	349362	BS	320	105.6	21.9
2010	349366	BS	200	60	22.41
2010	349370	BS	88	26.4	6.02
2010	349378	BS	88	26.4	6.07
2010	349403	BS	88	26.4	6.07
2010	349417	BS	200	60	0.98
2010	349426	BS	200	60	22.41
2010	349438	BS	200	60	22.41
2010	349442	BS	88	26.4	6.07
2010	349464	BS	200	30	13.8
2010	349467	BS	200	77.7	0.97
2010	349640	BS	87.14	26.18	5.95
2010	349683	BS	200	60	22.41
2010	349685	BS	88	0	7.49
2010	349687	BS	200	60	22.41
2010	349703	BS	200	60	13.8
2010	349743	BS	200	60	22.41
2010	349811	BS	200	60	22.41
2010	349820	BS	88	26.4	6.07
2010	349829	BS	106	31.8	7.31
2010	349899	BS	232	76.56	15.88
2010	349918	BS	88	26.4	6.07
2010	349952	BS	200	60	22.41
2010	349959	BS	200	60	22.41
2010	349968	BS	88	26.4	6.07
2010	349984	BS	200	60	22.41
2010	350023	BS	88	13.2	6.07
2010	350047	BS	200	60	22.41
2010	350065	BS	200	120	9.4
2010	350100	BS	88	26.4	6.07
2010	350104	BS	88	26.4	6.07
2010	350209	BS	88	26.4	6.07
2010	350283	BS	88	26.4	6.07
2010	350289	BS	200	60	13.8

2010	350297	BS	240	180	20.23
2010	350314	BS	200	60	13.8
2010	350316	BS	1209	435.24	82.74
2010	350325	BS	200	60	22.41
2010	350389	BS	200	52.7	13.8
2010	350395	BS	260	85.8	17.79
2010	350424	BS	200	60	22.41
2010	350440	BS	88	15.6	6.07
2010	350461	BS	78.88	26.4	5.41
2010	350487	BS	200	60	13.8
2010	350529	BS	3.63	0.51	0.24
2010	350559	BS	200	60	22.41
2010	350594	BS	40	12	2.76
2010	350635	BS	200	60	13.8
2010	350743	BS	18	8.1	1.43
2010	350749	BS	200	60	22.41
2010	350803	BS	88	26.4	6.02
2010	350811	BS	200	120	6.07
2010	350884	BS	0	15.93	0
2010	350979	BS	15.06	0	1.35
2010	351024	BS	9.13	2.76	0.62
2010	350894	BS	240	79.2	16.56
2010	351035	BS	200	60	22.41
2010	351052	BS	200	60	13.8
2010	351083	BS	200	0	17.46
2010	351126	BS	18	5.4	1.44
2010	351127	BS	0.4	0.12	0.04
2010	351163	BS	40	6	2.76
2010	351166	BS	216	71.28	14.78
2010	351169	BS	0	14.76	0
2010	351250	BS	88	26.4	6.07
2010	351283	BS	88	26.4	6.07
2010	351357	BS	200	60	22.41
2010	351388	BS	88	39.6	7.03
2010	351393	BS	200	60	22.41
2010	351509	BS	240	79.2	16.43
2010	351510	BS	200	60	22.41
2010	351512	BS	200	60	22.41
2010	351531	BS	88	26.4	6.07
2010	351539	BS	200	60	13.8
2010	351567	BS	40	12	2.76
2010	351618	BS	88	13.2	6.07
2010	351651	BS	200	60	22.41
2010	351682	BS	200	60	22.41
2010	351705	BS	200	60	13.8
2010	351759	BS	88	26.4	6.02
2010	351772	BS	88	26.4	6.07
2010	351811	BS	88	26.4	6.02
2010	351789	BS	-5.94	67.25	0.77
2010	351812	BS	200	60	22.41
2010	351845	BS	88	26.4	6.07
2010	351873	BS	88	26.4	6.07
2010	351885	BS	200	60	22.41
2010	351890	BS	200	30	13.69
2010	351920	BS	200	60	22.41
2010	351932	BS	88	26.4	6.07
2010	351991	BS	200	0	2.1
2010	352005	BS	88	26.4	9.86

2010	352033	BS	200	60	22.41
2010	352067	BS	17.07	0	1.53
2010	352131	BS	88	26.4	6.07
2010	352134	BS	293	96.69	20.05
2010	352233	BS	88	26.4	6.02
2010	352235	BS	200	30	13.8
2010	352239	BS	200	60	22.41
2010	352270	BS	200	60	13.8
2010	352305	BS	88	26.4	6.07
2010	352309	BS	200	60	22.41
2010	352374	BS	200	60	13.69
2010	352497	BS	200	60	22.41
2010	352517	BS	200	60	22.41
2010	352540	BS	0	10.6	0.09
2010	352573	BS	88	26.4	6.07
2010	352661	BS	0	25.8	5.89
2010	352680	BS	88	26.4	6.07
2010	352716	BS	351	115.83	23.93
2010	352717	BS	210	104.4	3.81
2010	352728	BS	39.2	11.76	2.87
2010	352751	BS	23.52	6.71	1.22
2010	352754	BS	8	2.4	0.89
2010	352807	BS	88	26.4	6.02
2010	352813	BS	45	13.5	3.08
2010	352865	BS	200	60	13.8
2010	352880	BS	200	0	3.71
2010	352902	BS	88	26.4	6.07
2010	352955	BS	88	26.4	6.07
2010	353020	BS	200	60	22.41
2010	353029	BS	240	79.2	16.56
2010	353071	BS	83.12	26.4	6.07
2010	353129	BS	88	26.4	9.86
2010	353130	BS	88	26.4	9.86
2010	353151	BS	88	26.4	6.07
2010	353207	BS	70.83	20.46	4.1
2010	353254	BS	31.2	9.36	2.3
2010	353261	BS	200	60	22.41
2010	353272	BS	18	0	1.63
2010	353358	BS	88	26.4	6.07
2010	353363	BS	200	60	22.41
2010	353467	BS	17.92	0	1.61
2010	353502	BS	88	26.4	6.07
2010	353522	BS	88	26.4	6.07
2010	353551	BS	88	26.4	6.02
2010	353595	BS	200	60	13.8
2010	353700	BS	66.6	19.08	4.24
2010	353719	BS	200	60	22.41
2010	353776	BS	240	79.2	16.36
2010	353811	BS	200	60	22.41
2010	353814	BS	200	60	13.8
2010	353827	BS	88	26.4	6.07
2010	353920	BS	88	26.4	6.07
2010	353930	BS	200	60	22.41
2010	353934	BS	200	60	13.69
2010	353935	BS	88	26.4	6.02
2010	353959	BS	0	0	0.75
2010	354002	BS	3.46	13.64	0.1
2010	354034	BS	88	26.4	6.07

2010	354113	BS	88	26.4	6.07
2010	354167	BS	200	138	16.86
2010	354169	BS	274	90	3.37
2010	354215	BS	106	31.8	7.31
2010	354220	BS	200	66.3	3.26
2010	354226	BS	57.43	25.22	3.89
2010	354246	BS	76.65	22.32	4.96
2010	354258	BS	88	26.4	6.07
2010	354283	BS	200	30	13.8
2010	354289	BS	200	30	13.8
2010	354297	BS	88	26.4	6.07
2010	354324	BS	200	60	22.41
2010	354335	BS	200	60	13.8
2010	354365	BS	88	26.4	6.02
2010	354392	BS	39	11.7	2.73
2010	354420	BS	88	26.4	6.07
2010	354434	BS	88	13.2	6.07
2010	354499	BS	200	60	13.69
2010	354512	BS	302	92.1	1.79
2010	354537	BS	200	60	22.41
2010	354538	BS	200	60	22.41
2010	354551	BS	200	60	13.8
2010	354557	BS	200	60	13.69
2010	354572	BS	200	86.13	13.69
2010	354634	BS	200	30	13.69
2010	354677	BS	0.4	0.12	0.04
2010	354681	BS	88	13.2	6.02
2010	354687	BS	88	26.4	9.86
2010	354717	BS	88	26.4	6.02
2010	354818	BS	39.2	11.76	2.85
2010	354822	BS	200	90	13.8
2010	354848	BS	88	13.2	6.02
2010	354879	BS	200	30	13.8
2010	354891	BS	200	60	22.41
2010	354972	BS	88	26.4	6.07
2010	354984	BS	88	26.4	6.07
2010	354985	BS	200	60	22.41
2010	355000	BS	88	0	6.02
2010	355028	BS	203	66.99	13.89
2010	355037	BS	88	26.4	6.02
2010	355083	BS	106	31.8	7.25
2010	355137	BS	106	31.8	7.31
2010	355145	BS	88	26.4	6.02
2010	355179	BS	200	60	13.8
2010	355201	BS	200	30	13.69
2010	355207	BS	11.01	0	0.86
2010	355320	BS	88	26.4	6.02
2010	355327	BS	88	26.4	6.07
2010	355403	BS	82.42	24.42	5.55
2010	355411	BS	88	26.4	6.02
2010	355461	BS	88	26.4	6.07
2010	355468	BS	88	26.4	6.07
2010	355477	BS	207	68.31	14.17
2010	355547	BS	88	26.4	2.44
2010	355559	BS	88	26.4	6.07
2010	355566	BS	88	26.4	9.86
2010	355576	BS	88	26.4	6.02
2010	355577	BS	88	26.4	6.02

2010	355578	BS	200	60	13.69
2010	355586	BS	84.47	25.08	5.72
2010	355703	BS	200	60	13.69
2010	355709	BS	88	26.4	6.07
2010	355732	BS	138	41.4	9.44
2010	355789	BS	200	60	22.41
2010	355800	BS	88	26.4	6.07
2010	355818	BS	43.59	6.4	2.56
2010	355834	BS	88	26.4	6.07
2010	355842	BS	376	174.9	2.22
2010	355876	BS	18	8.1	1.44
2010	355928	BS	88	26.4	6.07
2010	355946	BS	64.9	19.47	4.44
2010	355988	BS	88	26.4	6.07
2010	356003	BS	88	26.4	6.07
2010	356017	BS	200	60	22.41
2010	356035	BS	0	6.69	0
2010	356055	BS	88	26.4	6.07
2010	356072	BS	43	6.6	2.94
2010	356078	BS	0	31.8	0.26
2010	356089	BS	88	26.4	9.86
2010	356097	BS	200	60	22.41
2010	356099	BS	200	60	22.41
2010	356150	BS	200	60	22.41
2010	356164	BS	192.34	57.27	13.11
2010	356212	BS	200	60	22.41
2010	356225	BS	16.21	0	1.32
2010	356262	BS	233	76.89	15.95
2010	356353	BS	200	60	22.41
2010	356367	BS	272	89.76	18.62
2010	356393	BS	200	60	22.41
2010	356397	BS	88	26.4	6.07
2010	356430	BS	88	26.4	6.07
2010	356477	BS	200	60	22.41
2010	356495	BS	0	132.3	0
2010	356572	BS	200	60	13.69
2010	356611	BS	240	79.2	16.56
2010	356626	BS	88	26.4	6.07
2010	356628	BS	88	13.2	6.07
2010	356664	BS	88	13.2	6.07
2010	356707	BS	88	26.4	0.81
2010	356730	BS	200	60	13.8
2010	356753	BS	88	26.4	6.07
2010	356754	BS	88	13.2	6.02
2010	356771	BS	0	10.6	0.09
2010	356792	BS	88	13.2	6.02
2010	356821	BS	88	26.4	9.86
2010	356949	BS	200	30	13.63
2010	356987	BS	200	60	22.41
2010	356991	BS	200	30	13.8
2010	357024	BS	88	0	7.49
2010	357055	BS	88	26.4	6.02
2010	357057	BS	200	60	13.69
2010	357095	BS	200	60	22.41
2010	357176	BS	88	26.4	6.07
2010	357211	BS	29.23	4.4	2.02
2010	357216	BS	240	72	26.89
2010	357221	BS	88	26.4	6.07



2010	357230	BS	200	60	13.8
2010	357255	BS	269	88.77	18.41
2010	357253	BS	200	60	22.41
2010	357288	BS	40	12	2.76
2010	357293	BS	240	79.2	16.56
2010	357319	BS	200	60	22.41
2010	357322	BS	88	26.4	6.07
2010	357375	BS	106	31.8	7.31
2010	357411	BS	339	131.4	13.61
2010	357432	BS	88	26.4	6.07
2010	357448	BS	88	26.4	9.86
2010	357464	BS	0.4	0.12	0.04
2010	357508	BS	-0.8	20	9.22
2010	357519	BS	88	26.4	6.07
2010	357524	BS	120	36	8.21
2010	357566	BS	240	72	26.89
2010	357599	BS	280	115.2	2.51
2010	357625	BS	88	26.4	6.07
2010	357635	BS	200	60	22.41
2010	357643	BS	240	72	26.89
2010	357657	BS	200	60	22.41
2010	357678	BS	88	26.4	6.07
2010	357679	BS	200	132	2.16
2010	357727	BS	200	60	22.41
2010	357767	BS	0	26.4	0
2010	357806	BS	47.87	13.32	2.96
2010	357841	BS	12.71	6.6	0.85
2010	357848	BS	88	15.6	6.02
2010	357898	BS	280	84	31.38
2010	357854	BS	200	60	22.41
2010	357858	BS	40	12	2.73
2010	357865	BS	250	52.64	17.11
2010	357909	BS	39.2	72	2.97
2010	357923	BS	88	26.4	6.07
2010	357984	BS	19.03	29.4	1.28
2010	357994	BS	88	26.4	6.07
2010	358008	BS	106	63.6	8.88
2010	358078	BS	88	26.4	6.02
2010	358084	BS	88	39.6	7.03
2010	358090	BS	86.37	25.56	5.68
2010	358152	BS	240	43.72	16.43
2010	358190	BS	88	26.4	6.02
2010	358288	BS	200	100	7.31
2010	358296	BS	88	26.4	6.07
2010	358297	BS	200	60	13.69
2010	358315	BS	0	13.82	0
2010	358347	BS	18.43	0	1.66
2010	358359	BS	-0.86	90.09	-1.51
2010	358386	BS	88	26.4	6.07
2010	358388	BS	88	26.4	9.86
2010	358397	BS	40	12	2.76
2010	358422	BS	88	26.4	6.07
2010	358438	BS	16.96	13.2	1.2
2010	358462	BS	88	26.4	6.02
2010	358501	BS	206	69.3	8.25
2010	358560	BS	88	26.4	6.02
2010	358574	BS	88	26.4	6.07
2010	358582	BS	88	26.4	6.07

2010	358653	BS	370.57	86.87	24.99
2010	358685	BS	88	15.9	6.02
2010	358661	BS	88	26.4	6.07
2010	358664	BS	200	60	22.41
2010	358758	BS	9.31	2.85	0.65
2010	358835	BS	0	25.4	0.19
2010	358888	BS	200	53.62	13.69
2010	358952	BS	200	30	13.8
2010	358986	BS	200	60	13.8
2010	359001	BS	200	60	22.41
2010	359017	BS	88	26.4	6.02
2010	359035	BS	88	0	7.49
2010	359041	BS	240	72	5.62
2010	359104	BS	88	26.4	6.07
2010	359147	BS	240	162.3	1.3
2010	359161	BS	88	26.4	9.86
2010	359205	BS	200	60	22.41
2010	359257	BS	0	6.6	0
2010	359340	BS	202	66.66	13.82
2010	359350	BS	200	35.15	13.69
2010	359385	BS	88	26.4	6.07
2010	359453	BS	0	0	6.95
2010	359471	BS	88	26.4	6.07
2010	359496	BS	88	26.4	6.07
2010	359522	BS	240	72	26.89
2010	359574	BS	88	26.4	9.86
2010	359581	BS	240	72	26.89
2010	359599	BS	200	60	13.8
2010	359601	BS	240	90.9	1.17
2010	359610	BS	200	30	13.69
2010	359611	BS	200	60	13.8
2010	359693	BS	88	26.4	9.86
2010	359702	BS	106	31.8	7.25
2010	359704	BS	88	26.4	6.07
2010	359776	BS	88	26.4	9.86
2010	359803	BS	200	60	22.41
2010	359814	BS	200	60	22.41
2010	359854	BS	200	116.1	2.62
2010	359868	BS	88	26.4	6.02
2010	359869	BS	200	60	22.41
2010	359870	BS	40	12	2.76
2010	359872	BS	88	26.4	6.07
2010	359890	BS	200	60	22.41
2010	359896	BS	200	60	13.8
2010	359944	BS	88	26.4	6.02
2010	359981	BS	200	60	22.41
2010	360005	BS	84.1	31.8	5.76
2010	360111	BS	240	72	26.89
2010	360190	BS	88	26.4	6.07
2010	360241	BS	18	8.1	1.44
2010	360260	BS	17.16	5.28	1.21
2010	360268	BS	200	60	22.41
2010	360319	BS	320	105.6	21.81
2010	360372	BS	0	0	3.04
2010	360384	BS	40	12	2.76
2010	360408	BS	88	26.4	6.07
2010	360409	BS	240	72	26.89
2010	360468	BS	88	13.2	6.07

2010	360506	BS	40	6	2.74
2010	360473	BS	88	26.4	6.07
2010	360477	BS	88	26.4	6.02
2010	360509	BS	88	26.4	6.07
2010	360535	BS	2.43	53.95	0.19
2010	360540	BS	0.4	0.12	0.04
2010	360565	BS	200	60	13.8
2010	360572	BS	88	26.4	6.07
2010	360577	BS	208	35.97	14.24
2010	360589	BS	200	60	22.41
2010	360619	BS	200	60	22.41
2010	360682	BS	18	8.1	1.44
2010	360684	BS	40	12	2.76
2010	360700	BS	88	26.4	6.07
2010	360735	BS	88	26.4	6.07
2010	360749	BS	200	60	22.41
2010	360833	BS	88	26.4	6.07
2010	360858	BS	0	12.06	0
2010	360860	BS	40	12	2.76
2010	360862	BS	88	26.4	6.07
2010	360921	BS	200	60	22.41
2010	360922	BS	237	78.21	16.22
2010	360957	BS	5.42	1.86	0.38
2010	360970	BS	35.99	24.12	2.43
2010	360979	BS	200	60	13.8
2010	361055	BS	200	60	22.41
2010	361075	BS	3.92	26.4	0.26
2010	361101	BS	0	6.27	0
2010	361104	BS	88	0	7.68
2010	361105	BS	200	60	13.8
2010	361131	BS	88	26.4	6.07
2010	361132	BS	83.17	24.48	5.44
2010	361139	BS	200	60	22.41
2010	361179	BS	141	42.3	4.02
2010	361204	BS	88	26.4	6.02
2010	361251	BS	398	131.34	27.24
2010	361296	BS	88	13.2	6.02
2010	361327	BS	40	12	2.76
2010	361344	BS	240	0	1.75
2010	361347	BS	200	74.7	1.23
2010	361372	BS	0	17.6	-0.05
2010	361391	BS	88	26.4	6.07
2010	361441	BS	106	31.8	7.31
2010	361458	BS	106	31.8	7.31
2010	361482	BS	88	26.4	6.07
2010	361493	BS	88	26.4	6.07
2010	361517	BS	106	36.57	8.88
2010	361563	BS	200	60	13.69
2010	361580	BS	289	86.7	6.71
2010	361699	BS	106	0	9.02
2010	361677	BS	200	60	13.69
2010	361702	BS	88	26.4	6.02
2010	361709	BS	200	60	22.41
2010	361755	BS	7.63	0	0.58
2010	361764	BS	88	26.4	6.07
2010	361829	BS	88	26.4	6.02
2010	361836	BS	212	69.96	14.51
2010	361842	BS	327	121.44	22.38

2010	361866	BS	9.61	8.8	0.65
2010	361884	BS	200	60	22.41
2010	361923	BS	88	26.4	9.86
2010	361953	BS	88	26.4	6.07
2010	361982	BS	88	26.4	6.07
2010	361993	BS	88	26.4	6.07
2010	362021	BS	1.65	0.5	0.49
2010	362042	BS	200	68.4	9.36
2010	362045	BS	207	68.31	14.17
2010	362064	BS	200	60	22.41
2010	362094	BS	88	26.4	6.02
2010	362095	BS	88	26.4	6.07
2010	362215	BS	200	60	13.69
2010	362229	BS	200	60	13.69
2010	362303	BS	0	68.31	0
2010	362331	BS	200	60	22.41
2010	362345	BS	83.17	24.48	5.44
2010	362392	BS	0	20	9.19
2010	362412	BS	88	26.4	6.07
2010	362444	BS	203	66.99	14
2010	362513	BS	88	26.4	6.07
2010	362517	BS	88	26.4	6.07
2010	362520	BS	88	26.4	6.07
2010	362534	BS	200	60	13.8
2010	362585	BS	88	26.4	6.07
2010	362611	BS	200	60	13.69
2010	362640	BS	18.02	0	1.63
2010	362675	BS	200	249.27	18.21
2010	362680	BS	88	26.4	6.07
2010	362734	BS	82.09	24.12	5.36
2010	362749	BS	88	26.4	9.86
2010	362759	BS	200	60	13.8
2010	362775	BS	18.07	0	1.62
2010	362824	BS	197.23	29.11	13.49
2010	362897	BS	88	26.4	6.07
2010	362915	BS	88	26.4	6.07
2010	362921	BS	88	26.4	6.02
2010	362972	BS	88	26.4	6.07
2010	362990	BS	88	0	6.07
2010	363023	BS	40	12	2.74
2010	363075	BS	88	26.4	6.07
2010	363081	BS	200	60	22.41
2010	363087	BS	240	79.2	16.56
2010	363110	BS	40	12	2.76
2010	363129	BS	200	60	13.69
2010	363136	BS	88	26.4	6.02
2010	363183	BS	88	26.4	6.02
2010	363181	BS	200	60	22.41
2010	363182	BS	200	60	22.41
2010	363198	BS	18.54	82.8	3.83
2010	363277	BS	0	60	0
2010	363304	BS	240	79.2	16.43
2010	363336	BS	88	26.4	6.07
2010	363371	BS	88	26.4	6.02
2010	363375	BS	200	60	13.69
2010	363433	BS	191.01	40.47	13.12
2010	363439	BS	88	26.4	6.02
2010	363458	BS	200	60	22.41

2010	363462	BS	40	12	2.74
2010	363478	BS	200	60	13.8
2010	363484	BS	88	26.4	6.07
2010	363517	BS	0	3.52	-1.74
2010	363526	BS	66.82	18.9	3.78
2010	363538	BS	200	60	22.41
2010	363566	BS	18	8.1	1.44
2010	363572	BS	88	26.4	6.07
2010	363604	BS	0	11.76	0
2010	363614	BS	88	26.4	6.02
2010	363635	BS	200	60	13.8
2010	363637	BS	200	103.5	16.86
2010	363672	BS	88	26.4	6.07
2010	363684	BS	88	26.4	6.07
2010	363705	BS	88	26.4	6.02
2010	363712	BS	200	60	22.41
2010	363755	BS	0	13.21	0
2010	363790	BS	0	37.5	1.72
2010	363793	BS	200	34.82	15.97
2010	363795	BS	200	60	13.69
2010	363809	BS	200	60	22.41
2010	363814	BS	18	8.1	1.44
2010	363827	BS	88	60.72	7.42
2010	363833	BS	200	60	13.69
2010	363867	BS	88	26.4	6.02
2010	363869	BS	75.55	10.98	4.88
2010	363871	BS	200	60	22.41
2010	363874	BS	39.96	30.74	3.11
2010	363935	BS	88	26.4	6.02
2010	363945	BS	40	12	2.74
2010	363950	BS	88	91.08	7.49
2010	363955	BS	200	60	22.41
2010	364004	BS	200	60	22.41
2010	364014	BS	200	60	22.41
2010	364075	BS	88	26.4	6.07
2010	364078	BS	76.65	22.32	4.96
2010	364094	BS	88	26.4	6.02
2010	364110	BS	200	60	22.41
2010	364138	BS	202	81	5.98
2010	364150	BS	10.05	1.76	0.4
2010	364176	BS	16.96	26.4	1.2
2010	364261	BS	0	20.3	0.19
2010	364327	BS	200	60	22.41
2010	364364	BS	88	0	7.68
2010	364366	BS	0	21.12	0.43
2010	364384	BS	200	60	13.8
2010	364400	BS	88	26.4	6.07
2010	364408	BS	200	60	22.41
2010	364450	BS	200	60	22.41
2010	364464	BS	200	60	22.41
2010	364482	BS	88	26.4	6.07
2010	364577	BS	200	120.9	22.41
2010	364615	BS	200	30	13.69
2010	364629	BS	40	12	2.61
2010	364661	BS	240	72	26.89
2010	364688	BS	88	0	7.68
2010	364706	BS	112	33.6	7.67
2010	364746	BS	88	26.4	6.07

2010	364778	BS	88	26.4	6.02
2010	364787	BS	215	46.42	14.71
2010	364816	BS	200	60	13.8
2010	364870	BS	200	60	22.41
2010	364892	BS	18	0	1.64
2010	364906	BS	280	90.6	31.37
2010	364916	BS	240	79.2	16.56
2010	364957	BS	40	12	2.74
2010	364987	BS	200	30	13.8
2010	364999	BS	88	26.4	6.07
2010	365042	BS	0	11.6	0
2010	365045	BS	88	26.4	6.02
2010	365051	BS	0	60	0.28
2010	365094	BS	200	60	13.8
2010	365095	BS	89	26.7	6.07
2010	365108	BS	0	30	0
2010	365148	BS	88	26.4	6.02
2010	365169	BS	200	0	17.35
2010	365188	BS	212	69.96	14.51
2010	365218	BS	200	60	13.8
2010	365257	BS	88	26.4	6.07
2010	365274	BS	200	60	22.41
2010	365318	BS	39.2	5.88	2.85
2010	365347	BS	106	31.8	7.25
2010	365389	BS	200	60	13.8
2010	365441	BS	40	12	2.88
2010	365442	BS	200	60	13.8
2010	365452	BS	88	26.4	6.07
2010	365454	BS	200	30	13.69
2010	365470	BS	200	60	13.8
2010	365475	BS	197.23	58.93	13.49
2010	365476	BS	200	60	13.8
2010	365486	BS	200	60	22.41
2010	365539	BS	40	12	2.74
2010	365540	BS	200	60	22.41
2010	365543	BS	76.78	49.29	5.09
2010	365565	BS	200	60	22.41
2010	365586	BS	240	108.6	6.11
2010	365601	BS	88	26.4	6.07
2010	365619	BS	200	60	22.41
2010	365638	BS	200	60	22.41
2010	365710	BS	40	12	2.76
2010	365752	BS	280	84	31.38
2010	365761	BS	88	26.4	6.07
2010	365764	BS	200	0	17.03
2010	365773	BS	0	9.15	0
2010	365774	BS	0.4	0.12	0.04
2010	365775	BS	200	60	22.41
2010	365776	BS	88	26.4	6.07
2010	365805	BS	43.55	33.6	3.04
2010	365880	BS	227	91.8	9.33
2010	365883	BS	4.76	24	0.33
2010	365897	BS	88	26.4	6.07
2010	365949	BS	-1.85	50.77	-1.79
2010	365989	BS	200	30	13.8
2010	366000	BS	110	33	8.78
2010	366027	BS	88	26.4	6.02
2010	366054	BS	88	26.4	6.07

2010	366097	BS	200	60	22.41
2010	366104	BS	0	26.4	0
2010	366117	BS	88	26.4	6.07
2010	366165	BS	200	60	22.41
2010	366168	BS	200	60	22.41
2010	366175	BS	88	26.4	6.02
2010	366180	BS	88	26.4	6.07
2010	366199	BS	17.28	0	1.42
2010	366200	BS	0	12	0
2010	366224	BS	88	26.4	6.02
2010	366228	BS	51.65	14.64	3.67
2010	366231	BS	88	26.4	6.07
2010	366283	BS	121.46	35.7	8.33
2010	366310	BS	88	26.4	6.02
2010	366312	BS	16.96	26.4	1.2
2010	366344	BS	200	60	13.69
2010	366350	BS	88	26.4	6.07
2010	366443	BS	203	64.2	22.75
2010	366480	BS	40	12	2.76
2010	366524	BS	88	26.4	6.02
2010	366532	BS	280	46.2	19.32
2010	366571	BS	90.07	13.2	6
2010	366354	BS	112	33.6	7.73
2010	366576	BS	40	6	2.76
2010	366580	BS	0.4	0.12	0.04
2010	366607	BS	200	60	22.41
2010	366617	BS	200	60	22.41
2010	366622	BS	200	60	22.41
2010	366644	BS	40	12	2.76
2010	366678	BS	200	60	22.41
2010	366688	BS	200	60	13.69
2010	366709	BS	88	26.4	6.07
2010	366734	BS	0	90	0.17
2010	366760	BS	88	26.4	6.07
2010	366746	BS	88	26.4	6.02
2010	366777	BS	100.63	29.92	6.8
2010	366812	BS	18.07	0	1.62
2010	366815	BS	88	26.4	6.07
2010	366830	BS	1020	415.5	5.92
2010	366857	BS	200	90	15.97
2010	366920	BS	88	26.4	6.02
2010	366938	BS	106	31.8	7.31
2010	366976	BS	0	10.6	0.03
2010	366997	BS	200	60	22.41
2010	367010	BS	0	21.12	0.43
2010	367073	BS	88	26.4	6.02
2010	367087	BS	18.42	8.81	1.46
2010	367171	BS	88	26.4	6.07
2010	367197	BS	88	26.4	6.02
2010	367202	BS	110	49.5	8.78
2010	367208	BS	88	26.4	6.02
2010	367235	BS	200	60	13.8
2010	367240	BS	88	26.4	6.07
2010	367242	BS	88	26.4	6.07
2010	367243	BS	88	26.4	6.02
2010	367290	BS	0	32.85	-7.01
2010	367357	BS	200	60	22.41
2010	367364	BS	0.4	0.12	0.04

2010	367368	BS	88	13.2	6.07
2010	367373	BS	16.96	26.4	1.2
2010	367395	BS	88	0	7.68
2010	367443	BS	0	10.6	0.09
2010	367444	BS	0	7.76	0
2010	367450	BS	18.07	0	1.63
2010	367479	BS	200	60	22.41
2010	367484	BS	66.51	26.4	4.62
2010	367509	BS	200	30	13.8
2010	367510	BS	18.07	0	1.62
2010	367567	BS	200	60	22.41
2010	367574	BS	0	20.4	0.17
2010	367582	BS	106	15.9	7.31
2010	367636	BS	11.08	35	0.72
2010	367646	BS	200	0	17.03
2010	367692	BS	88	26.4	6.07
2010	367695	BS	88	26.4	6.07
2010	367712	BS	60.78	26.4	4.2
2010	367715	BS	0	31.8	-0.19
2010	367732	BS	88	13.2	6.02
2010	367751	BS	200	60	13.69
2010	367770	BS	88	26.4	6.07
2010	367779	BS	88	26.4	6.07
2010	367876	BS	88	26.4	6.07
2010	367941	BS	88	26.4	9.86
2010	367981	BS	88	26.4	6.07
2010	367995	BS	88	13.2	6.07
2010	368029	BS	88	13.2	6.07
2010	368054	BS	88	13.2	6.07
2010	368068	BS	200	60	13.69
2010	368101	BS	88	26.4	6.07
2010	368155	BS	40	12	2.76
2010	368159	BS	139.96	44	9.68
2010	368193	BS	88	26.4	6.07
2010	368227	BS	88	26.4	6.07
2010	368308	BS	200	60	22.41
2010	368333	BS	200	60	22.41
2010	368363	BS	88	26.4	6.07
2010	368366	BS	88	26.4	6.07
2010	368400	BS	88	26.4	6.07
2010	368401	BS	88	26.4	6.07
2010	368420	BS	220	108.9	17.57
2010	368448	BS	88	26.4	6.07
2010	368457	BS	18.79	15.12	1.2
2010	368463	BS	200	60	13.8
2010	368471	BS	88	26.4	6.02
2010	368521	BS	18	0	1.64
2010	368523	BS	254	45.54	17.38
2010	368526	BS	40	12	2.74
2010	368574	BS	200	90	15.97
2010	368605	BS	200	60	22.41
2010	368644	BS	88	26.4	6.07
2010	368652	BS	88	26.4	6.07
2010	368661	BS	88	26.4	6.07
2010	368682	BS	4.77	9	0.3
2010	368754	BS	0	6	0
2010	368759	BS	200	60	13.8
2010	368763	BS	187.45	0	16.08



2010	368809	BS	200	60	13.8
2010	368907	BS	200	81.6	3.52
2010	368908	BS	123	36.9	8.42
2010	368922	BS	240	72	26.89
2010	368923	BS	88	26.4	6.07
2010	368925	BS	18	8.1	1.43
2010	368946	BS	55.06	19.98	3.36
2010	368948	BS	280	84	31.38
2010	368959	BS	40	11.25	2.76
2010	368971	BS	88	26.4	6.07
2010	369002	BS	0	72	-0.34
2010	369015	BS	200	60	22.41
2010	369029	BS	200	30	13.69
2010	369098	BS	106	31.8	7.25
2010	369101	BS	200	60	22.41
2010	369163	BS	200	60	13.69
2010	369169	BS	172	42.6	11.77
2010	369181	BS	88	26.4	6.07
2010	369185	BS	200	30	13.8
2010	369197	BS	200	60	1.13
2010	369205	BS	80	24	5.52
2010	369230	BS	200	60	22.41
2010	369253	BS	88	26.4	6.02
2010	369278	BS	88	26.4	6.07
2010	369335	BS	40	12	2.76
2010	369346	BS	200	144.3	6.77
2010	369374	BS	88	26.4	6.02
2010	369376	BS	88	26.4	6.07
2010	369420	BS	279	92.07	19.02
2010	369443	BS	200	0	17.46
2010	369452	BS	0.4	0.12	0.04
2010	369471	BS	106	31.8	7.25
2010	369482	BS	200	0	17.46
2010	369526	BS	88	26.4	6.07
2010	369645	BS	88	0	7.49
2010	369863	BS	88	26.4	6.07
2010	369977	BS	0	26.4	0
2010	370152	BS	88	26.4	6.07
2010	370362	BS	14.23	6.27	1.14
2010	370440	BS	88	26.4	9.86
2010	370570	BS	88	0	6.07
2010	370628	BS	88	26.4	9.86
2010	370894	BS	88	26.4	6.07
2010	371024	BS	88	26.4	6.07
2010	371102	BS	88	0	6.07
2010	371503	BS	88	26.4	6.07
2010	371666	BS	14.74	22.26	1
2010	371693	BS	88	0	6.07
2010	371733	BS	88	0	6.07
2010	371785	BS	0	8.8	0.02
2010	371864	BS	88	13.2	6.07
2010	371978	BS	88	13.2	6.07
2010	372087	BS	88	13.2	6.07
2010	372098	BS	88	0	6.07
2010	372157	BS	88	0	6.07
2010	372178	BS	88	26.4	6.07
2010	372199	BS	88	0	6.07
2010	372345	BS	88	26.4	6.07

2010	372387	BS	88	26.4	9.86
2010	372523	BS	88	0	7.68
2010	372729	BS	18.07	0	1.63
2010	372761	BS	88	0	6.07
2010	372935	BS	-0.35	21.1	-0.69
2010	373042	BS	88	60.72	7.42
2010	373045	BS	88	91.08	7.49
2010	373071	BS	88	13.2	6.07
2010	373097	BS	18	0	1.64
2010	373104	BS	88	13.2	6.07
2010	373222	BS	104.63	29.7	6.93
2010	373489	BS	83.02	24.64	5.6
2010	373562	BS	88	13.2	6.07
2010	373666	BS	88	26.4	9.86
2010	373888	BS	88	26.4	6.07
2010	374119	BS	88	26.4	9.86
2010	374541	BS	-0.49	4.21	-0.11
2010	374673	BS	88	0	7.42
2010	374735	BS	88	0	7.49
2010	374925	BS	135.2	20.01	8.97
2010	375108	BS	3.53	1.1	0.32
2010	375206	BS	88	26.4	6.07
2010	375252	BS	88	26.4	6.07
2010	375301	BS	88	26.4	6.07
2010	375422	BS	88	26.4	6.07
2010	375595	BS	88	30.36	7.42
2010	375680	BS	88	26.4	6.07
2010	375971	BS	88	0	6.07
2010	376014	BS	88	13.2	6.07
2010	376097	BS	88	0	6.07
2010	376121	BS	0	10.6	0.03
2010	376160	BS	88	13.2	6.07
2010	376182	BS	18.07	0	1.63
2010	376240	BS	2.23	4.5	0.15
2010	376488	BS	88	13.2	6.07
2010	376785	BS	88	26.4	9.86
2010	377042	BS	0	45.54	0
2010	377236	BS	88	4.4	0
2010	377322	BS	88	0	6.07
2010	377332	BS	88	0	7.03
2010	377400	BS	0	26.4	0
2010	377717	BS	18.07	0	1.63
2010	377727	BS	88	0	6.07
2010	377798	BS	88	26.4	6.07
2010	378061	BS	88	26.4	9.86
2010	378214	BS	88	0	6.07
2010	378270	BS	88	26.4	9.86
2010	378393	BS	2.4	1.1	0.2
2010	378604	BS	88	39.6	7.03
2010	378893	BS	123	36.9	8.49
2010	379159	BS	18.07	0	1.62
2010	379192	BS	3.01	0.97	0.22
2010	379220	BS	88	26.4	6.07
2010	379273	BS	88	0	6.07
2010	379438	BS	88	13.2	6.07
2010	379486	BS	88	26.4	9.86
2010	379509	BS	88	26.4	6.07
2010	379907	BS	18.07	0	1.63

2010	380062	BS	88	26.4	9.86
2010	380192	BS	88	0	7.49
2010	380236	BS	5.92	1.76	0.4
2010	380520	BS	88	26.4	6.07
2010	380529	BS	240	72	26.89
2010	380544	BS	222	73.26	15.19
2010	380602	BS	40	110.4	5.35
2010	380617	BS	0	6	0
2010	380630	BS	0	8.8	0.03
2010	380651	BS	200	60	13.8
2010	380673	BS	88	26.4	6.07
2010	380723	BS	88	26.4	6.07
2010	380729	BS	0	12	0
2010	380765	BS	33.54	90	2.92
2010	380795	BS	88	52.8	7.42
2010	380826	BS	38.23	58.8	2.56
2010	380836	BS	200	60	22.41
2010	380921	BS	88	0	7.64
2010	380933	BS	547	289.2	4.1
2010	380960	BS	88	26.4	6.07
2010	380967	BS	88	26.4	6.07
2010	380970	BS	12.51	0	0.9
2010	381015	BS	88	13.2	6.07
2010	381070	BS	84.56	24.84	5.52
2010	381156	BS	200	60	22.41
2010	381183	BS	135	60	9.66
2010	381210	BS	88	0	6.02
2010	381211	BS	200	60	13.69
2010	381221	BS	40	12	2.76
2010	381227	BS	88	60.72	7.42
2010	381240	BS	0	10.6	0.09
2010	381246	BS	12.91	15.62	0.6
2010	381347	BS	88	26.4	6.02
2010	381351	BS	5.6	60	0.4
2010	381437	BS	0.05	0.02	0
2010	381443	BS	21.83	72	2.02
2010	381474	BS	88	26.4	6.02
2010	381475	BS	200	60	22.41
2010	381601	BS	88	26.4	6.02
2010	381614	BS	240	72	26.89
2010	381631	BS	0	8.13	0
2010	381639	BS	0.4	0.12	0.04
2010	381641	BS	0	13.2	0
2010	381701	BS	40	12	2.76
2010	384037	BS	106	31.8	7.31
2010	384085	BS	106	15.9	7.31
2010	384112	BS	88	13.2	6.02
2010	384167	BS	88	13.2	6.07
2010	384193	BS	200	33.99	13.8
2010	384214	BS	485	224.4	16.2
2010	384239	BS	1.25	0.36	0.08
2010	386498	BS	88	26.4	6.07
2010	386501	BS	110	75.9	9.27
2010	386538	BS	39.2	11.76	2.83
2010	386544	BS	88	26.4	4.16
2010	386564	BS	200	90.3	10.61
2010	386615	BS	240	72	26.89
2010	386621	BS	0	10.6	0.09

2010	386807	BS	88	0	6.07
2010	386934	BS	88	0	6.07
2010	387041	BS	88	60.72	7.42
2010	387260	BS	88	0	7.49
2010	387373	BS	88	26.4	6.07
2010	387840	BS	88	26.4	6.07
2010	388087	BS	88	26.4	6.07
2010	388129	BS	0	0	0.53
2010	388400	BS	18.07	0	1.63
2010	388526	BS	88	26.4	9.86
2010	388881	BS	3.4	0.46	0.18
2010	388894	BS	200	60	22.41
2010	388897	BS	240	72	26.89
2010	388909	BS	200	60	22.41
2010	388915	BS	0	18.45	0
2010	388933	BS	40	12	2.76
2010	388941	BS	1.22	12.6	0.08
2010	388942	BS	200	60	13.8
2010	388976	BS	18	8.1	1.43
2010	388999	BS	88	26.4	6.02
2010	389013	BS	200	60	22.41
2010	389086	BS	88	26.4	6.07
2010	389441	BS	240	126.6	6.77
2010	389448	BS	200	125.7	4.65
2010	389464	BS	88	26.4	6.07
2010	389502	BS	280	88.5	8.01
2010	389506	BS	88	26.4	6.02
2010	389508	BS	88	26.4	6.07
2010	389513	BS	88	26.4	6.07
2010	389519	BS	88	26.4	6.02
2010	389539	BS	18	0	1.63
2010	389603	BS	111.65	33.5	7.66
2010	389611	BS	240	39.6	16.43
2010	389619	BS	200	60	22.41
2010	389621	BS	200	60	13.69
2010	389861	BS	88	26.4	6.07
2010	389898	BS	12.11	8.36	0.81
2010	389953	BS	18.1	0	1.64
2010	390163	BS	88	26.4	6.07
2010	390168	BS	88	26.4	6.07
2010	390216	BS	109.52	38.08	6.8
2010	390243	BS	200	60	22.41
2010	390255	BS	200	30	13.8
2010	390266	BS	88	26.4	6.07
2010	390282	BS	88	26.4	6.07
2010	390312	BS	88	26.4	6.07
2010	390320	BS	88	0	6.07
2010	390351	BS	200	60	13.8
2010	390357	BS	88	26.4	6.07
2010	390389	BS	88	26.4	6.07
2010	390422	BS	65.28	13.2	4.5
2010	390493	BS	88	26.4	6.07
2010	390485	BS	88	26.4	6.07
2010	390519	BS	88	26.4	6.07
2010	390536	BS	88	26.4	6.07
2010	390598	BS	2.8	0.83	0.19
2010	390678	BS	88	26.4	9.86
2010	390695	BS	112.72	20.74	7.68

2010	390713	BS	407	122.1	6.82
2010	390720	BS	18	8.1	1.44
2010	390731	BS	86.37	25.56	5.68
2010	390775	BS	88	26.4	0.66
2010	390843	BS	223	77.22	15.26
2010	390866	BS	88	26.4	6.07
2010	390886	BS	200	60	22.41
2010	390911	BS	200	60	22.41
2010	390913	BS	88	26.4	6.07
2010	390928	BS	40	12	2.76
2010	390998	BS	88	26.4	6.07
2010	391011	BS	200	60	13.69
2010	391014	BS	6.02	6.71	0.25
2010	391018	BS	88	26.4	6.07
2010	391039	BS	88	26.4	6.07
2010	391040	BS	0	7.4	0
2010	391044	BS	17.06	0	1.54
2010	391063	BS	40	12	2.76
2010	391091	BS	200	60	13.8
2010	391125	BS	106	31.8	7.31
2010	391213	BS	88	26.4	6.07
2010	391129	BS	88	26.4	6.07
2010	391178	BS	88	26.4	6.07
2010	391209	BS	88	26.4	6.07
2010	391252	BS	88	26.4	6.07
2010	391256	BS	200	60	13.8
2010	391258	BS	200	90	5.92
2010	391271	BS	240	72	26.89
2010	391274	BS	2273	681.9	11.13
2010	391316	BS	88	26.4	6.07
2010	391333	BS	88	26.4	9.86
2010	391343	BS	88	26.4	6.07
2010	391344	BS	124	37.2	8.43
2010	391355	BS	86.37	25.56	5.68
2010	391359	BS	88	26.4	6.07
2010	391371	BS	88	60.72	7.42
2010	391435	BS	88	26.4	6.07
2010	391507	BS	88	26.4	6.07
2010	391517	BS	240	72	26.89
2010	391528	BS	40	12	2.76
2010	391529	BS	40	12	2.76
2010	391603	BS	240	79.2	16.36
2010	391607	BS	200	60	13.8
2010	391624	BS	257	84.81	17.59
2010	391634	BS	200	60	13.8
2010	391635	BS	200	35.48	13.69
2010	391682	BS	88	26.4	6.07
2010	391708	BS	88	26.4	6.07
2010	391737	BS	3.92	26.4	0.27
2010	391718	BS	200	60	22.41
2010	391725	BS	200	60	13.8
2010	391734	BS	88	26.4	6.07
2010	391749	BS	200	60	22.41
2010	391836	BS	240	118.8	19.16
2010	391921	BS	88	26.4	6.07
2010	391928	BS	200	60	13.8
2010	391992	BS	200	60	22.41
2010	392015	BS	14.76	26.4	1.08

2010	392038	BS	88	26.4	6.02
2010	392067	BS	200	60	22.41
2010	392081	BS	88	26.4	6.02
2010	392107	BS	41.28	26.4	2.88
2010	392142	BS	88	26.4	6.07
2010	392165	BS	88	26.4	6.07
2010	392219	BS	88	26.4	6.07
2010	392276	BS	88	0	7.49
2010	392292	BS	240	88.5	1.85
2010	392301	BS	200	60	13.69
2010	392327	BS	88	26.4	6.07
2010	392384	BS	159.2	60	10.96
2010	392499	BS	88	26.4	6.07
2010	392434	BS	35	5.81	2.4
2010	392444	BS	200	60	22.41
2010	392552	BS	200	60	13.69
2010	392579	BS	200	33.5	13.69
2010	392623	BS	200	90	15.97
2010	392632	BS	40	12	2.76
2010	392685	BS	88	52.8	7.42
2010	392714	BS	200	30	13.8
2010	392738	BS	216	71.28	14.78
2010	392742	BS	200	60	13.8
2010	392758	BS	7.63	12.54	0.48
2010	392778	BS	88	26.4	6.07
2010	392796	BS	88	26.4	6.07
2010	392799	BS	200	0	17.46
2010	392804	BS	200	60	13.8
2010	392805	BS	88	26.4	6.07
2010	392832	BS	88	13.2	6.07
2010	392900	BS	88	26.4	6.07
2010	392904	BS	88	26.4	6.07
2010	392905	BS	88	26.4	6.02
2010	392919	BS	200	60	13.8
2010	392923	BS	455	102.64	31.01
2010	392945	BS	200	60	22.41
2010	392948	BS	200	30	13.8
2010	392968	BS	432	142.56	29.8
2010	392930	BS	58	17.4	3.97
2010	393103	BS	76.62	22.32	4.96
2010	393149	BS	88	26.4	6.07
2010	393270	BS	12.16	16.31	0.76
2010	393372	BS	88	26.4	6.07
2010	393394	BS	200	60	13.8
2010	393406	BS	88	13.2	6.02
2010	393443	BS	88	26.4	6.07
2010	393464	BS	0	22.66	0
2010	393514	BS	200	0	17.46
2010	393519	BS	88	26.4	6.07
2010	393596	BS	86.62	25.56	5.68
2010	393620	BS	88	26.4	6.07
2010	393629	BS	0.4	0.12	0.04
2010	393630	BS	7	8.13	0.56
2010	393631	BS	200	40	13.69
2010	393652	BS	88	26.4	6.02
2010	393665	BS	200	60	13.69
2010	393747	BS	88	26.4	6.07
2010	393673	BS	65.02	0	5.22

2010	393710	BS	88	13.2	6.02
2010	393718	BS	40	12	2.76
2010	393804	BS	200	138	16.86
2010	393819	BS	88	26.4	0.6
2010	393924	BS	0.4	0.12	0.04
2010	393927	BS	88	26.4	6.02
2010	393928	BS	200	60	22.41
2010	393978	BS	38.53	60	2.56
2010	393982	BS	240	72	26.89
2010	393995	BS	200	60	13.8
2010	394023	BS	0	20	0.16
2010	394052	BS	315	101.9	23.02
2010	394129	BS	240	72	26.89
2010	394140	BS	88	26.4	6.07
2010	394147	BS	88	26.4	6.07
2010	394159	BS	200	30	13.8
2010	394223	BS	46.06	26.4	3.18
2010	394247	BS	88	39.6	7.42
2010	394252	BS	200	60.3	22.41
2010	394283	BS	13.53	23.01	1.08
2010	394359	BS	104	31.2	7.12
2010	394455	BS	8	2.4	0.89
2010	394461	BS	88	26.4	6.07
2010	394462	BS	200	60	13.8
2010	394487	BS	88	26.4	6.07
2010	394531	BS	200	60	22.41
2010	394579	BS	240	79.2	14.79
2010	394580	BS	200	38.94	13.8
2010	394602	BS	200	60	22.41
2010	394636	BS	88	21.12	8.88
2010	394659	BS	200	30	13.8
2010	394663	BS	200	60	3.73
2010	394683	BS	88	26.4	6.02
2010	394726	BS	40	12	2.76
2010	394734	BS	18	8.1	1.44
2010	394744	BS	200	60	22.41
2010	394811	BS	200	60	22.41
2010	394822	BS	200	60	22.41
2010	394842	BS	200	60	13.69
2010	394852	BS	40	12	2.74
2010	394874	BS	200	60	22.41
2010	394883	BS	200	60	22.41
2010	394897	BS	40	6	2.76
2010	394901	BS	40	12	2.76
2010	394903	BS	86.37	25.56	5.68
2010	394905	BS	0.4	0.12	0.04
2010	394927	BS	88	26.4	6.07
2010	394942	BS	88	13.2	6.07
2010	394952	BS	18	0	1.63
2010	394964	BS	40	6	2.76
2010	395005	BS	88	26.4	6.07
2010	395023	BS	73.3	21.84	4.8
2010	395028	BS	40	12	2.76
2010	395065	BS	185.25	59.85	11.97
2010	395211	BS	304	300.9	5.83
2010	395204	BS	480	206.4	8.55
2010	395208	BS	200	60	22.41
2010	395216	BS	88	13.2	6.02

2010	395228	BS	88	15.6	6.07
2010	395244	BS	106	31.8	7.25
2010	395266	BS	200	60	13.8
2010	395280	BS	40	12	4.48
2010	395282	BS	200	60	13.8
2010	395306	BS	0	12	0
2010	395313	BS	88	26.4	6.07
2010	395314	BS	88	26.4	6.07
2010	395324	BS	112	33.6	7.73
2010	395348	BS	200	60	13.8
2010	395360	BS	88	13.2	6.07
2010	395418	BS	16.26	4.62	0.66
2010	395483	BS	200	30	13.8
2010	395507	BS	88	26.4	6.02
2010	395511	BS	200	60	13.8
2010	395527	BS	40	12	2.76
2010	395530	BS	16.96	13.2	1.2
2010	395556	BS	88	26.4	6.07
2010	395566	BS	200	60	22.41
2010	395605	BS	88	13.2	6.02
2010	395633	BS	49	7.64	3.55
2010	395649	BS	88	26.4	6.07
2010	395636	BS	40	12	2.76
2010	395689	BS	7.68	2.3	0.87
2010	395715	BS	88	26.4	6.07
2010	395816	BS	88	13.2	6.07
2010	395823	BS	40	12	2.76
2010	395876	BS	103.2	30.96	7.15
2010	395884	BS	40	7.2	2.74
2010	395895	BS	88	26.4	6.07
2010	395901	BS	200	60	22.41
2010	395925	BS	0.4	0.12	0.04
2010	395932	BS	88	26.4	6.07
2010	395961	BS	0	10.6	0.03
2010	395967	BS	88	26.4	6.07
2010	395998	BS	282	145.8	4.82
2010	396061	BS	240	79.2	16.56
2010	396092	BS	88	26.4	6.07
2010	396110	BS	88	26.4	6.07
2010	396138	BS	0	10.6	0.03
2010	396181	BS	88	26.4	6.07
2010	396228	BS	88	26.4	6.07
2010	396239	BS	40	12	2.76
2010	396290	BS	88	26.4	6.07
2010	396338	BS	88	26.4	6.07
2010	396457	BS	0.4	0.12	0.04
2010	396429	BS	200	60	22.41
2010	396435	BS	88	26.4	6.07
2010	396476	BS	200	30	13.8
2010	396490	BS	200	79.8	22.41
2010	396507	BS	88	26.4	6.07
2010	396520	BS	88	0	6.07
2010	396587	BS	200	60	22.41
2010	396590	BS	88	26.4	6.07
2010	396594	BS	88	26.4	6.02
2010	396611	BS	0.5	0.15	0.05
2010	396620	BS	240	189.9	26.89
2010	396631	BS	200	60	13.8



2010	396638	BS	88	26.4	6.07
2010	396670	BS	200	60	22.41
2010	396711	BS	200	60	22.41
2010	396722	BS	106	15.9	7.25
2010	396743	BS	200	30	13.8
2010	396801	BS	88	26.4	6.02
2010	396840	BS	200	30	13.69
2010	396845	BS	200	60	22.41
2010	396847	BS	200	60	22.41
2010	396904	BS	88	26.4	6.07
2010	396915	BS	240	0	20.95
2010	396927	BS	200	60	13.8
2010	397133	BS	240	72	26.89
2010	397154	BS	88	26.4	6.07
2010	397223	BS	6.08	15.15	0.42
2010	397292	BS	17.07	0	1.4
2010	397331	BS	88	26.4	6.07
2010	397358	BS	18	8.1	1.44
2010	397360	BS	200	113.1	3.86
2010	397380	BS	88	26.4	6.02
2010	397398	BS	88	26.4	6.07
2010	397406	BS	88	26.4	6.07
2010	397434	BS	200	108.6	0.98
2010	397451	BS	88	26.4	6.07
2010	397464	BS	200	60	13.8
2010	397472	BS	240	79.2	16.56
2010	397492	BS	88	13.2	6.02
2010	397514	BS	88	26.4	6.02
2010	397656	BS	29	12	2.06
2010	397692	BS	-0.35	0	0.49
2010	397701	BS	200	60	13.69
2010	397725	BS	240	128.7	1.51
2010	397769	BS	88	26.4	6.07
2010	397798	BS	0	43.16	0
2010	397838	BS	88	26.4	6.07
2010	397871	BS	88	26.4	6.07
2010	397878	BS	41	19.2	4.58
2010	397934	BS	295.72	94.77	18.72
2010	397904	BS	144	0	12.57
2010	397905	BS	280	92.4	19.16
2010	397936	BS	215	72.9	4.97
2010	397944	BS	248	81.84	16.97
2010	397950	BS	16.96	26.4	1.2
2010	397952	BS	120.66	39.6	8.19
2010	397958	BS	88	26.4	6.07
2010	397964	BS	0	26.4	-1
2010	397965	BS	88	26.4	6.07
2010	398006	BS	123	26.1	8.49
2010	398065	BS	18	0	1.64
2010	398069	BS	88	26.4	6.07
2010	398111	BS	88	26.4	6.07
2010	398153	BS	200	60	22.41
2010	398202	BS	0	26.4	0
2010	398325	BS	88	26.4	6.02
2010	398327	BS	88	60.72	7.42
2010	398348	BS	88	26.4	6.02
2010	398350	BS	200	47.52	13.8
2010	398426	BS	200	30	13.8

2010	398476	BS	88	26.4	6.07
2010	398481	BS	88	26.4	6.07
2010	398547	BS	88	39.6	7.03
2010	398570	BS	40	6	2.74
2010	398572	BS	88	26.4	2.03
2010	398575	BS	88	26.4	6.07
2010	398622	BS	88	13.2	6.07
2010	398627	BS	200	60	13.69
2010	398646	BS	88	26.4	6.02
2010	398654	BS	459.84	165.58	36.68
2010	398665	BS	88	26.4	6.07
2010	398707	BS	88	26.4	6.07
2010	398763	BS	88	26.4	6.07
2010	398856	BS	40	12	2.76
2010	398935	BS	200	60	22.41
2010	398964	BS	46.22	79.2	3.28
2010	398997	BS	4.21	1.2	0.27
2010	399019	BS	88	26.4	6.07
2010	399100	BS	88	26.4	6.07
2010	399146	BS	1358	488.88	92.94
2010	399150	BS	88	26.4	9.86
2010	399164	BS	79.93	23.4	5.2
2010	399165	BS	596	203.7	19.33
2010	399178	BS	200	60	13.69
2010	399199	BS	200	60	13.8
2010	399221	BS	88	13.2	6.02
2010	399224	BS	88	26.4	6.07
2010	399243	BS	200	50.32	13.8
2010	399248	BS	88	26.4	6.07
2010	399250	BS	88	26.4	6.07
2010	399258	BS	88	26.4	6.02
2010	399273	BS	88	13.2	6.07
2010	399298	BS	88	26.4	6.07
2010	399407	BS	88	26.4	6.07
2010	399494	BS	88	26.4	6.07
2010	399508	BS	6.2	45.58	0.4
2010	399539	BS	154.22	68.64	10.65
2010	399619	BS	88	26.4	6.07
2010	399588	BS	88	26.4	6.07
2010	399604	BS	88	26.4	6.07
2010	399712	BS	200	90	15.97
2010	399772	BS	200	0	17.35
2010	399802	BS	88	26.4	6.02
2010	399833	BS	88	26.4	6.07
2010	399845	BS	112	33.6	7.67
2010	399857	BS	88	26.4	6.02
2010	399892	BS	88	26.4	6.02
2010	399926	BS	40	6	2.76
2010	399948	BS	200	60	13.69
2010	400019	BS	88	13.2	6.07
2010	400024	BS	0	33	0.18
2010	400032	BS	200	71.1	10.06
2010	400033	BS	200	60	22.41
2010	400049	BS	6.91	2.03	0.46
2010	400052	BS	200	60	22.41
2010	400056	BS	200	120	16.75
2010	400062	BS	200	60	22.41
2010	400089	BS	88	26.4	6.07

2010	400101	BS	200	90	5.98
2010	400120	BS	88	26.4	6.07
2010	400148	BS	88	13.2	6.02
2010	400151	BS	240	103.5	1.78
2010	400152	BS	88	26.4	6.07
2010	400238	BS	13.59	31.8	1.67
2010	400254	BS	88	26.4	6.02
2010	400387	BS	200	60	22.41
2010	400402	BS	88	0	7.68
2010	400524	BS	192.36	57.27	12.42
2010	400589	BS	88	26.4	6.07
2010	400591	BS	39.2	11.76	2.85
2010	400596	BS	200	60	22.41
2010	400616	BS	88	26.4	6.07
2010	400624	BS	88	26.4	6.07
2010	400635	BS	88	26.4	6.07
2010	400676	BS	110	49.5	8.78
2010	400679	BS	60.78	26.4	4.2
2010	400680	BS	40	12	2.76
2010	400695	BS	88	26.4	6.07
2010	400762	BS	88	26.4	6.07
2010	400767	BS	88	26.4	6.07
2010	400771	BS	0	26.4	0
2010	400772	BS	88	26.4	6.07
2010	400795	BS	88	13.2	6.02
2010	400809	BS	0	21.2	-0.06
2010	400840	BS	88	26.4	6.07
2010	400870	BS	200	30	13.8
2010	400877	BS	200	70.8	2.38
2010	400924	BS	200	84.3	22.4
2010	400714	BS	80	24	5.48
2010	400933	BS	88	26.4	6.07
2010	400962	BS	282	93.06	19.3
2010	400970	BS	40	12	2.76
2010	400972	BS	198.4	59.52	13.68
2010	400990	BS	200	30	13.69
2010	401002	BS	88	0	7.49
2010	401006	BS	88	26.4	6.07
2010	401007	BS	88	26.4	6.07
2010	401032	BS	200	60	13.8
2010	401039	BS	88	13.2	6.02
2010	401066	BS	88	26.4	6.07
2010	401084	BS	200	90	13.8
2010	401100	BS	88	81.84	7.73
2010	401110	BS	88	26.4	6.07
2010	401118	BS	40	12	2.76
2010	401132	BS	98.19	28.56	6.65
2010	401139	BS	4.73	1.8	0.36
2010	401187	BS	0	13.77	0.08
2010	401220	BS	240	79.2	16.43
2010	401240	BS	200	60	22.41
2010	401244	BS	200	70.2	1
2010	401262	BS	200	30	13.63
2010	401348	BS	0	26.4	0
2010	401358	BS	88	26.4	6.07
2010	401377	BS	88	26.4	9.86
2010	401426	BS	88	15.6	6.02
2010	401449	BS	88	13.2	6.02

2010	401483	BS	200	60	13.63
2010	401522	BS	80	24	8.97
2010	401560	BS	40	12	2.76
2010	401561	BS	88	26.4	6.07
2010	401605	BS	0	74.91	0
2010	401613	BS	240	0	20.95
2010	401649	BS	200	60	13.8
2010	401655	BS	200	60	13.69
2010	401702	BS	240	79.2	16.36
2010	401711	BS	0	26.4	0
2010	401724	BS	88	26.4	6.02
2010	401758	BS	88	26.4	6.07
2010	401805	BS	88	26.4	6.07
2010	401836	BS	0	21.12	0.43
2010	401865	BS	88	26.4	6.07
2010	401912	BS	200	60	13.8
2010	401931	BS	200	30	13.8
2010	401966	BS	88	26.4	6.02
2010	402022	BS	240	90.9	9.64
2010	402052	BS	88	26.4	6.07
2010	402044	BS	200	60	22.41
2010	402046	BS	280	92.4	19.32
2010	402047	BS	200	60	22.41
2010	402061	BS	123	18.6	8.49
2010	402095	BS	200	60	13.69
2010	402127	BS	112	33.6	7.67
2010	402133	BS	247	81.51	16.9
2010	402187	BS	18	0	1.63
2010	402237	BS	88	26.4	6.07
2010	402252	BS	200	60	22.41
2010	402258	BS	88	26.4	6.07
2010	402272	BS	200	60	22.41
2010	402286	BS	88	26.4	6.07
2010	402290	BS	40	12	2.76
2010	402318	BS	88	26.4	6.07
2010	402327	BS	200	60	22.41
2010	402354	BS	200	30	13.8
2010	402370	BS	16.96	26.4	1.2
2010	402375	BS	0	22.45	0
2010	402388	BS	88	0	6.02
2010	402426	BS	135.98	20.72	8.14
2010	402473	BS	200	60	22.41
2010	402478	BS	200	60	22.41
2010	402523	BS	18	0	1.64
2010	402524	BS	12.81	39.3	0.9
2010	402575	BS	200.77	127.4	12.99
2010	402579	BS	16.96	26.4	1.2
2010	402607	BS	88	26.4	6.02
2010	402609	BS	25.51	60	3.34
2010	402616	BS	88	26.4	6.07
2010	402656	BS	88	26.4	6.07
2010	402701	BS	200	60	13.8
2010	402710	BS	106	31.8	0.87
2010	402732	BS	88	26.4	6.07
2010	402757	BS	300	149.4	2.33
2010	402780	BS	88	26.4	6.07
2010	402799	BS	88	26.4	6.02
2010	402816	BS	88	26.4	6.07

2010	402820	BS	200	60	13.8
2010	402827	BS	200	30	13.69
2010	402830	BS	240	110.7	4.44
2010	402843	BS	240	79.2	16.56
2010	402860	BS	88	26.4	6.07
2010	402876	BS	200	0	17.46
2010	402912	BS	1964	589.2	85.58
2010	402978	BS	18	8.1	1.44
2010	402991	BS	200	30	13.69
2010	403010	BS	88	26.4	3.58
2010	403034	BS	200	103.5	17.03
2010	403039	BS	200	60	22.41
2010	403098	BS	88	26.4	6.07
2010	403117	BS	88	26.4	6.07
2010	403140	BS	88	26.4	6.07
2010	403143	BS	88	26.4	6.07
2010	403154	BS	88	26.4	6.07
2010	403193	BS	40	12	2.76
2010	403187	BS	88	26.4	6.07
2010	403197	BS	88	26.4	6.02
2010	403224	BS	200	60	22.41
2010	403265	BS	222	73.26	15.19
2010	403277	BS	240	79.2	16.56
2010	403301	BS	88	26.4	6.07
2010	403359	BS	54.2	16.26	3.87
2010	403370	BS	88	26.4	6.07
2010	403376	BS	200	60	22.41
2010	403406	BS	106	31.8	7.31
2010	403418	BS	200	60	13.8
2010	403506	BS	72.62	10.62	4.72
2010	403538	BS	200	60	22.41
2010	403541	BS	88	60.72	7.42
2010	403556	BS	489	146.7	21.66
2010	403559	BS	47.42	26.4	3.3
2010	403568	BS	0	0	3.04
2010	403631	BS	200	60	22.41
2010	403674	BS	110	49.5	8.78
2010	403684	BS	309.9	62.54	20.14
2010	403693	BS	80	24	5.52
2010	403698	BS	200	60	22.41
2010	403714	BS	88	26.4	6.02
2010	403729	BS	200	60	13.8
2010	403757	BS	0	10.6	0.03
2010	403780	BS	88	26.4	6.02
2010	403853	BS	200	0	17.35
2010	403879	BS	200	60	22.41
2010	403905	BS	213	70.29	14.52
2010	403922	BS	200	30	13.8
2010	403942	BS	88	26.4	6.02
2010	403950	BS	200	66.9	2.78
2010	403994	BS	280	46.2	19.32
2010	403997	BS	88	26.4	6.07
2010	404011	BS	88	26.4	6.07
2010	404021	BS	17.49	0	1.57
2010	404027	BS	40	12	2.74
2010	404046	BS	88	26.4	6.07
2010	404053	BS	200	30	11.01
2010	404057	BS	200	60	13.8

2010	404059	BS	88	0	7.49
2010	404064	BS	88	26.4	6.07
2010	404068	BS	200	0	17.46
2010	404087	BS	88	13.2	6.02
2010	404099	BS	40	21	4.47
2010	404104	BS	0	26.4	0
2010	404105	BS	88	26.4	6.07
2010	404112	BS	88	60.72	7.42
2010	404121	BS	106	31.8	7.31
2010	404122	BS	1.16	49.58	0.09
2010	404142	BS	0	30	0
2010	404165	BS	88	26.4	6.07
2010	404182	BS	88	26.4	6.07
2010	404189	BS	88	60.72	7.42
2010	404196	BS	181.26	58.2	12
2010	404235	BS	200	60	22.41
2010	404252	BS	40	12	2.76
2010	404301	BS	77.2	16.38	5.45
2010	404264	BS	200	60	13.8
2010	404355	BS	200	0	17.35
2010	404373	BS	233	76.89	15.95
2010	404387	BS	18	8.1	1.44
2010	404430	BS	1.68	0.27	0.12
2010	404434	BS	200	60	13.8
2010	404469	BS	0.4	0.12	0.04
2010	404508	BS	88	26.4	6.07
2010	404536	BS	88	13.2	6.07
2010	404544	BS	200	60	22.41
2010	404549	BS	201	66.33	13.76
2010	404581	BS	200	43.89	13.8
2010	404599	BS	0	33.5	0
2010	404602	BS	200	0	17.35
2010	404608	BS	262	80.82	17.86
2010	404624	BS	200	60	22.41
2010	404644	BS	40	12	2.76
2010	404704	BS	88	26.4	6.07
2010	404728	BS	200	60	22.41
2010	404736	BS	200	60	13.63
2010	404741	BS	200	234.6	0.97
2010	404755	BS	88	26.4	6.07
2010	404759	BS	280	92.4	19.32
2010	404771	BS	88	26.4	6.07
2010	404805	BS	200	60	22.41
2010	404812	BS	40	12	2.76
2010	404843	BS	214	68.7	2.07
2010	404852	BS	18	0	1.63
2010	404854	BS	88	13.2	6.07
2010	404913	BS	18	8.1	1.44
2010	404915	BS	106	15.9	7.31
2010	404964	BS	88	0	6.07
2010	404982	BS	88	26.4	6.07
2010	404986	BS	88	26.4	6.07
2010	404991	BS	88	26.4	6.07
2010	404997	BS	0.4	0.12	0.04
2010	404998	BS	88	26.4	6.07
2010	405020	BS	200	60	22.41
2010	405064	BS	200	60	13.69
2010	405099	BS	194.06	63.48	13.11

2010	405102	BS	40	12	2.74
2010	405168	BS	88	26.4	6.07
2010	405180	BS	88	26.4	6.07
2010	405181	BS	88	26.4	6.02
2010	405206	BS	200	60	13.8
2010	405220	BS	110	49.5	8.78
2010	405228	BS	88	26.4	6.02
2010	405261	BS	78.18	22.88	5.2
2010	405282	BS	88	26.4	6.07
2010	405319	BS	18	0	1.63
2010	405287	BS	200	60	1.93
2010	405299	BS	88	26.4	6.07
2010	405340	BS	88	26.4	6.07
2010	405398	BS	240	0	3.97
2010	405405	BS	88	26.4	6.07
2010	405444	BS	200	60	22.41
2010	405457	BS	88	26.4	6.07
2010	405467	BS	200	60	13.8
2010	405496	BS	88	26.4	6.07
2010	405510	BS	200	60	22.41
2010	405531	BS	88	39.6	7.03
2010	405540	BS	88	26.4	6.07
2010	405541	BS	0	36.9	0.41
2010	405554	BS	253	83.49	17.31
2010	405570	BS	88	26.4	6.07
2010	405577	BS	88	26.4	6.07
2010	405613	BS	200	60	22.41
2010	405653	BS	200	60	13.69
2010	405673	BS	88	26.4	6.02
2010	405681	BS	9.9	3.14	0.7
2010	405706	BS	88	26.4	6.07
2010	405715	BS	106	23.7	7.31
2010	405737	BS	88	13.2	6.02
2010	405728	BS	240	72	26.89
2010	405738	BS	256	84.48	17.52
2010	405739	BS	200	30	13.8
2010	405753	BS	13.9	34.16	0.96
2010	405762	BS	96.42	27.54	6.12
2010	405763	BS	200	60	22.41
2010	405770	BS	200	65.1	1.87
2010	405786	BS	200	60	22.41
2010	405796	BS	200	60	22.41
2010	405821	BS	200	30	13.69
2010	405826	BS	0	1.32	-3
2010	405828	BS	88	26.4	6.02
2010	405833	BS	88	26.4	6.07
2010	405836	BS	200	60	13.8
2010	405865	BS	200	60	13.8
2010	405873	BS	200	38.28	13.69
2010	405899	BS	0	30	0
2010	405914	BS	200	60	2.53
2010	405974	BS	88	26.4	6.07
2010	405992	BS	88	26.4	6.07
2010	405999	BS	200	60	22.41
2010	406004	BS	88	26.4	6.07
2010	406016	BS	200	60	22.41
2010	406050	BS	240	40.75	16.43
2010	406053	BS	88	26.4	6.02

2010	406062	BS	88	0	7.49
2010	406079	BS	18	8.1	1.43
2010	406120	BS	88	26.4	6.07
2010	406129	BS	88	13.2	6.07
2010	406132	BS	88	26.4	6.07
2010	406144	BS	200	60	13.8
2010	406146	BS	200	60	22.41
2010	406153	BS	216	71.28	14.78
2010	406176	BS	0	10.6	0.03
2010	406194	BS	200	60	13.8
2010	406201	BS	0	60	0
2010	406210	BS	200	60	22.41
2010	406218	BS	88	26.4	6.07
2010	406271	BS	200	100.5	1.11
2010	406309	BS	200	46.53	13.8
2010	406313	BS	88	13.2	6.07
2010	406317	BS	200	60	13.8
2010	406328	BS	240	79.2	16.56
2010	406341	BS	88	26.4	6.07
2010	406351	BS	40	12	2.76
2010	406362	BS	88	26.4	6.07
2010	406427	BS	18	8.1	1.43
2010	406511	BS	88	26.4	0.73
2010	406514	BS	88	26.4	6.07
2010	406553	BS	24.03	28.08	1.55
2010	406558	BS	106	31.8	7.25
2010	406561	BS	111.65	33.5	7.66
2010	406651	BS	200	60	13.69
2010	406660	BS	200	60	22.41
2010	406679	BS	88	26.4	6.07
2010	406681	BS	200	60	22.41
2010	406785	BS	25.59	31.8	1.85
2010	406790	BS	88	13.2	6.07
2010	406793	BS	88	26.4	6.07
2010	406800	BS	0	8	0
2010	406807	BS	88	26.4	6.02
2010	406826	BS	88	26.4	6.07
2010	406849	BS	40	12	2.74
2010	406857	BS	200	40	13.8
2010	406896	BS	88	26.4	6.07
2010	406900	BS	88	26.4	6.07
2010	406919	BS	200	60	22.41
2010	406924	BS	240	0	21.21
2010	406934	BS	200	60	22.41
2010	406947	BS	40	8.4	2.76
2010	406951	BS	88	26.4	6.07
2010	406966	BS	16.96	26.4	1.2
2010	406981	BS	88	26.4	6.07
2010	407056	BS	88	26.4	6.07
2010	407063	BS	83	24.9	5.66
2010	407078	BS	200	60	22.41
2010	407105	BS	88	13.2	6.07
2010	407137	BS	88	26.4	6.07
2010	407153	BS	332	59.24	22.72
2010	407163	BS	0	60	0
2010	407190	BS	88	26.4	6.07
2010	407212	BS	88	26.4	6.07
2010	407219	BS	39.2	11.76	2.85



2010	407224	BS	88	0	7.68
2010	407227	BS	1.53	1.07	0.63
2010	407229	BS	18.07	5.54	1.43
2010	407231	BS	88	26.4	6.07
2010	407251	BS	88	26.4	6.02
2010	407268	BS	88	26.4	6.07
2010	407286	BS	88	26.4	6.07
2010	407291	BS	200	60	22.41
2010	407310	BS	88	26.4	6.07
2010	407359	BS	88	26.4	6.07
2010	407384	BS	39.2	11.76	2.85
2010	407421	BS	88	13.2	6.02
2010	407484	BS	200	33.17	13.8
2010	407498	BS	88	26.4	6.02
2010	407500	BS	200	60	22.41
2010	407537	BS	200	60	13.8
2010	407547	BS	200	60	22.41
2010	407571	BS	200	60	13.69
2010	407578	BS	200	60	22.41
2010	407601	BS	88	26.4	6.07
2010	407622	BS	88	26.4	6.07
2010	407649	BS	200	60	13.8
2010	407663	BS	200	60	13.69
2010	407665	BS	0	37.62	0
2010	407677	BS	88	26.4	6.07
2010	407698	BS	88	26.4	6.07
2010	407724	BS	88	26.4	6.07
2010	407769	BS	88	26.4	6.07
2010	407788	BS	40	12	2.73
2010	407830	BS	88	60.72	7.42
2010	407852	BS	88	60.72	7.37
2010	407862	BS	240	102.3	1.63
2010	407895	BS	88	13.2	6.07
2010	407896	BS	200	60	22.41
2010	407910	BS	88	60.72	7.42
2010	407923	BS	88	39.6	7.03
2010	407940	BS	240	79.2	16.56
2010	407942	BS	110	49.5	8.78
2010	407943	BS	88	26.4	7.37
2010	407979	BS	88	13.2	6.02
2010	407980	BS	106	31.8	7.25
2010	407990	BS	200	60	13.8
2010	407994	BS	200	60	22.41
2010	408042	BS	88	26.4	6.07
2010	408053	BS	200	60	13.8
2010	408073	BS	200	60	22.41
2010	408101	BS	88	26.4	6.07
2010	408104	BS	88	26.4	6.07
2010	408107	BS	240	72	26.89
2010	408110	BS	88	26.4	6.07
2010	408115	BS	200	63.9	3.68
2010	408119	BS	257	84.81	17.59
2010	408152	BS	200	60	22.41
2010	408160	BS	40	12	2.76
2010	408167	BS	200	60	13.8
2010	408179	BS	0	24	0.07
2010	408202	BS	88	26.4	6.07
2010	408210	BS	88	26.4	6.07

2010	408213	BS	88	26.4	6.07
2010	408221	BS	200	60	13.8
2010	408233	BS	200	60	22.41
2010	408252	BS	88	26.4	6.07
2010	408260	BS	200	60	22.41
2010	408275	BS	86.8	0	6.76
2010	408277	BS	200	34.48	13.8
2010	408298	BS	400	130.8	44.82
2010	408315	BS	200	60	13.8
2010	408328	BS	40	12	2.74
2010	408336	BS	0	8.8	0.02
2010	408363	BS	240	72	26.89
2010	408390	BS	88	26.4	6.07
2010	408395	BS	88	26.4	6.07
2010	408404	BS	88	26.4	6.02
2010	408416	BS	88	26.4	6.02
2010	408421	BS	240	79.2	16.43
2010	408476	BS	88	26.4	6.07
2010	408488	BS	88	26.4	6.07
2010	408510	BS	200	60	22.41
2010	408514	BS	88	26.4	6.07
2010	408532	BS	200	60	13.8
2010	408555	BS	18	5.4	1.43
2010	408582	BS	200	60	13.69
2010	408607	BS	88	26.4	6.07
2010	408611	BS	88	26.4	6.07
2010	408620	BS	88	26.4	3.5
2010	408641	BS	200	30	13.8
2010	408648	BS	200	60	22.41
2010	408699	BS	88	26.4	6.02
2010	408735	BS	0	71.61	0
2010	408745	BS	88	26.4	6.07
2010	408752	BS	200	60	22.41
2010	408775	BS	200	60	22.41
2010	408784	BS	88	26.4	6.07
2010	408786	BS	40	12	2.74
2010	408798	BS	200	84.6	1.44
2010	408810	BS	100.05	33.5	7.01
2010	408834	BS	88	26.4	6.07
2010	408809	BS	200	60	13.8
2010	408819	BS	80	24	5.52
2010	408856	BS	262	86.46	17.93
2010	408882	BS	88	26.4	2.14
2010	408884	BS	88	26.4	6.07
2010	408922	BS	200	34.95	13.8
2010	408941	BS	200	60	13.8
2010	408989	BS	200	60	13.8
2010	409005	BS	240	79.2	16.43
2010	409015	BS	0	55.95	0.17
2010	409037	BS	88	60.72	7.42
2010	409045	BS	200	60	22.41
2010	409057	BS	88	26.4	6.07
2010	409062	BS	209	132.3	4.33
2010	409064	BS	200	60	13.8
2010	409071	BS	88	13.2	6.02
2010	409075	BS	54	16.2	3.73
2010	409083	BS	88	26.4	6.07
2010	409094	BS	88	26.4	6.07

2010	409099	BS	88	26.4	6.02
2010	409106	BS	88	26.4	6.02
2010	409108	BS	200	60	13.69
2010	409119	BS	200	60	22.41
2010	409141	BS	106	26.5	7.25
2010	409161	BS	200	60	13.8
2010	409165	BS	200	60	22.41
2010	409167	BS	77.75	22.68	5.04
2010	409209	BS	240	72	26.89
2010	409183	BS	88	26.4	6.07
2010	409196	BS	88	26.4	6.07
2010	409199	BS	1.24	4.86	0.08
2010	409211	BS	40	12	2.76
2010	409379	BS	88	26.4	6.07
2010	409399	BS	88	26.4	6.02
2010	409402	BS	88	26.4	6.07
2010	409417	BS	200	60	13.69
2010	409428	BS	200	60	22.41
2010	409437	BS	0	32.66	0
2010	409443	BS	200	60	22.41
2010	409445	BS	270	151.5	3.24
2010	409463	BS	200	60	13.8
2010	409471	BS	200	60	13.69
2010	409472	BS	200	60	13.69
2010	409476	BS	240	79.2	16.43
2010	409477	BS	240	79.2	16.43
2010	409486	BS	40	12	2.76
2010	409504	BS	0	26.4	0
2010	409522	BS	88	26.4	6.07
2010	409535	BS	12.93	4.4	0.91
2010	409559	BS	88	26.4	6.07
2010	409575	BS	249	141.9	1.3
2010	409599	BS	106	31.8	7.25
2010	409636	BS	196.88	64.32	12.73
2010	409637	BS	74.45	21.6	4.8
2010	409692	BS	88	13.2	6.07
2010	409707	BS	0	36.63	0
2010	409709	BS	88	26.4	6.07
2010	409714	BS	88	26.4	6.07
2010	409726	BS	4.66	5.88	0.34
2010	409737	BS	88	26.4	6.02
2010	409724	BS	200	60	22.41
2010	409749	BS	38	6	2.6
2010	409753	BS	88	26.4	6.07
2010	409786	BS	200	60	22.41
2010	409788	BS	88	26.4	6.07
2010	409803	BS	88	26.4	6.07
2010	409835	BS	16.96	13.2	1.2
2010	409875	BS	240	79.2	16.56
2010	409907	BS	200	60	13.8
2010	409938	BS	240	79.2	16.56
2010	409955	BS	240	74.64	16.56
2010	409978	BS	200	60	13.8
2010	409981	BS	88	0	7.68
2010	409997	BS	111.65	33.5	7.71
2010	410000	BS	240	79.2	16.56
2010	410003	BS	200	60	22.41
2010	410013	BS	200	0	17.46

2010	410015	BS	19.36	21	1.26
2010	410028	BS	40	12	2.76
2010	410094	BS	18.07	0	1.62
2010	410139	BS	200	120	9.98
2010	410151	BS	83.25	24.79	5.55
2010	410157	BS	88	26.4	6.02
2010	410159	BS	88	26.4	6.02
2010	410163	BS	200	30	13.8
2010	410177	BS	200	60	22.41
2010	410183	BS	200	60	22.41
2010	410211	BS	122.22	38.18	7.82
2010	410227	BS	240	79.2	16.56
2010	410243	BS	240	79.2	16.56
2010	410245	BS	88	26.4	6.02
2010	410249	BS	88	26.4	6.07
2010	410264	BS	88	26.4	0.98
2010	410312	BS	200	60	13.8
2010	410359	BS	40	12	2.76
2010	410390	BS	88	26.4	6.07
2010	410397	BS	88	26.4	6.07
2010	410402	BS	40	6	2.76
2010	410408	BS	221	72.93	15.12
2010	410425	BS	88	13.2	6.02
2010	410453	BS	88	26.4	6.07
2010	410459	BS	21.25	26.4	1.5
2010	410465	BS	88	26.4	6.02
2010	410470	BS	123	36.9	8.42
2010	410474	BS	200	60	22.41
2010	410477	BS	200	60	2.62
2010	410485	BS	88	26.4	6.07
2010	410496	BS	0	60	0.17
2010	410575	BS	200	60	13.8
2010	410601	BS	88	26.4	6.07
2010	410609	BS	23.24	7.78	1.62
2010	410614	BS	200	60	22.41
2010	410628	BS	205.99	125.07	25.94
2010	410654	BS	88	26.4	6.07
2010	410660	BS	200	60	22.41
2010	410675	BS	200	60	13.8
2010	410747	BS	88	26.4	6.07
2010	410731	BS	40	12	2.73
2010	410769	BS	200	60	13.8
2010	410770	BS	280	84	31.38
2010	410791	BS	88	13.2	6.02
2010	410861	BS	88	26.4	6.02
2010	410866	BS	88	13.2	6.07
2010	410875	BS	200	30	13.69
2010	410895	BS	200	60	22.41
2010	410904	BS	200	60	13.8
2010	410906	BS	200	30	13.69
2010	410908	BS	76.29	22.77	4.83
2010	410919	BS	10.42	24.12	0.7
2010	410944	BS	88	26.4	6.02
2010	410979	BS	200	207	17.03
2010	411024	BS	88	26.4	6.07
2010	411027	BS	339	108.6	17.92
2010	411029	BS	88	26.4	6.07
2010	411032	BS	88	26.4	6.07

2010	411035	BS	200	60	22.41
2010	411037	BS	200	60	22.41
2010	411039	BS	12.33	31.8	1.26
2010	411050	BS	200	60	22.41
2010	411080	BS	4.5	26.4	0.3
2010	411115	BS	240	39.6	16.43
2010	411126	BS	200	60	22.41
2010	411138	BS	88	13.2	6.07
2010	411151	BS	123	36.9	8.49
2010	411200	BS	16.58	55.62	1.08
2010	411205	BS	200	60	13.8
2010	411225	BS	200	60	22.41
2010	411236	BS	200	60	13.8
2010	411272	BS	88	26.4	6.07
2010	411256	BS	200	30	13.63
2010	411260	BS	0	60	-0.15
2010	411264	BS	0	26.4	0
2010	411275	BS	200	0	1.43
2010	411301	BS	4.19	1.02	0.28
2010	411361	BS	88	26.4	6.07
2010	411384	BS	200	33.17	13.8
2010	411408	BS	88	26.4	6.07
2010	411508	BS	240	39.6	16.43
2010	411521	BS	88	26.4	6.07
2010	411549	BS	88	26.4	6.07
2010	411550	BS	88	26.4	6.07
2010	411551	BS	88	13.2	6.02
2010	411563	BS	88	26.4	6.07
2010	411570	BS	200	60	22.41
2010	411579	BS	207	34.81	14.11
2010	411614	BS	200	60	13.69
2010	411619	BS	240	79.2	16.56
2010	411631	BS	88	26.4	6.07
2010	411659	BS	0	24.84	0
2010	411680	BS	200	60	22.41
2010	411682	BS	88	26.4	6.02
2010	411684	BS	200	60	22.41
2010	411704	BS	88	26.4	6.02
2010	411710	BS	2.29	0.72	0.16
2010	411778	BS	200	60	13.69
2010	411784	BS	40	12	2.74
2010	411813	BS	200	60	13.8
2010	411816	BS	324	111.9	17.39
2010	411841	BS	223	73.59	15.26
2010	411846	BS	200	60	22.41
2010	411858	BS	200	60	22.41
2010	411886	BS	88	26.4	6.07
2010	411891	BS	200	30	13.8
2010	411901	BS	7.74	28.8	0.53
2010	411924	BS	200	60	22.41
2010	411932	BS	88	26.4	6.07
2010	411995	BS	200	60	13.8
2010	412055	BS	88	15.9	6.07
2010	412058	BS	200	60	13.69
2010	412085	BS	88	13.2	6.02
2010	412086	BS	88	26.4	6.07
2010	412089	BS	200	60	22.41
2010	412100	BS	88	13.2	6.07

2010	412103	BS	88	26.4	6.07
2010	412110	BS	106	15.9	7.31
2010	412125	BS	200	60	13.69
2010	412138	BS	110	49.5	8.78
2010	412145	BS	538	237.6	26.34
2010	412163	BS	40	12	2.74
2010	412169	BS	88	13.2	6.02
2010	412201	BS	88	26.4	6.07
2010	412224	BS	88	26.4	6.07
2010	412249	BS	88	26.4	6.07
2010	412266	BS	203	96.3	0.99
2010	412275	BS	40.2	12.06	2.92
2010	412326	BS	200	60	13.69
2010	412349	BS	88	26.4	6.07
2010	412352	BS	200	60	2.63
2010	412375	BS	200	60	13.69
2010	412388	BS	200	60	13.8
2010	412400	BS	88	26.4	6.07
2010	412402	BS	86.37	25.56	5.68
2010	412406	BS	55.43	23	3.85
2010	412416	BS	103.23	30.92	7.05
2010	412427	BS	16.96	26.4	1.2
2010	412476	BS	200	60	13.8
2010	412484	BS	47.44	42.6	3.12
2010	412525	BS	112	33.6	7.67
2010	412530	BS	88	26.4	6.02
2010	412596	BS	88	26.4	6.07
2010	412604	BS	0	8.8	0.02
2010	412612	BS	88	26.4	6.07
2010	412614	BS	88	26.4	1.71
2010	412634	BS	88	45.54	7.49
2010	412636	BS	40	12	2.76
2010	412666	BS	0	10.6	0.03
2010	412667	BS	0	10.6	0.03
2010	412671	BS	88	26.4	6.07
2010	412724	BS	3.72	28.75	0.33
2010	412704	BS	200	60	22.41
2010	412709	BS	88	26.4	6.07
2010	412714	BS	231	76.23	15.81
2010	412750	BS	240	67.44	16.43
2010	412765	BS	88	26.4	6.07
2010	412797	BS	88	26.4	6.07
2010	412828	BS	88	26.4	6.07
2010	412838	BS	88	26.4	6.07
2010	412839	BS	88	26.4	6.07
2010	412850	BS	88	0	7.68
2010	412875	BS	518	155.4	2.38
2010	412876	BS	88	13.2	6.02
2010	412886	BS	240	64.68	16.36
2010	412922	BS	40	12	2.76
2010	412941	BS	106	31.8	7.31
2010	412970	BS	0	54	-1.69
2010	412976	BS	176.82	40.09	12.16
2010	413019	BS	88	26.4	6.07
2010	413031	BS	88	26.4	6.07
2010	413038	BS	200	60	13.63
2010	413040	BS	88	26.4	6.07
2010	413044	BS	39.2	6.91	2.74

2010	413057	BS	88	26.4	6.07
2010	413064	BS	200	78	13.8
2010	413068	BS	0	95.4	0
2010	413083	BS	88	26.4	6.07
2010	413106	BS	133	39.9	9.1
2010	413108	BS	290	61.05	19.85
2010	413140	BS	82.09	24.12	5.36
2010	413141	BS	200	60	22.41
2010	413145	BS	200	30	13.8
2010	413170	BS	200	60	22.41
2010	413207	BS	0	12.05	0
2010	413209	BS	88	26.4	6.07
2010	413186	BS	88	26.4	6.07
2010	413201	BS	88	26.4	6.02
2010	413205	BS	200	60	22.41
2010	413227	BS	240	79.2	16.56
2010	413232	BS	200	60	13.63
2010	413259	BS	200	60	13.69
2010	413274	BS	200	60	22.41
2010	413386	BS	200	60	22.41
2010	413389	BS	200	60	22.41
2010	413394	BS	88	26.4	6.07
2010	413400	BS	112	33.6	7.73
2010	413401	BS	200	60	13.69
2010	413420	BS	200	60	13.69
2010	413458	BS	40	12	2.76
2010	413476	BS	200	60	13.8
2010	413503	BS	240	158.4	19.16
2010	413509	BS	40	12	2.76
2010	413519	BS	200	60	22.41
2010	413554	BS	88	26.4	6.07
2010	413558	BS	88	26.4	9.86
2010	413561	BS	88	13.2	6.07
2010	413645	BS	112	33.6	7.67
2010	413661	BS	200	60	22.41
2010	413700	BS	200	30	13.69
2010	413714	BS	88	26.4	6.07
2010	413724	BS	14.57	4.4	1
2010	413730	BS	200	60	13.8
2010	413739	BS	240	72	26.89
2010	413768	BS	88	26.4	6.02
2010	413785	BS	16.42	4.93	1.38
2010	413786	BS	88	26.4	6.07
2010	413793	BS	88	26.4	6.07
2010	413801	BS	200	60	22.41
2010	413854	BS	11.5	22.61	0.71
2010	413857	BS	88	26.4	6.07
2010	413858	BS	200	60	22.41
2010	413868	BS	200	60	22.41
2010	413892	BS	240	79.2	16.56
2010	413896	BS	200	60	13.69
2010	413897	BS	200	60	13.8
2010	413906	BS	88	26.4	6.07
2010	413914	BS	200	108.6	22.41
2010	413936	BS	88	26.4	6.07
2010	413964	BS	88	26.4	6.02
2010	414023	BS	0.73	15.9	0.06
2010	414037	BS	40	12	2.76

2010	414050	BS	200	60	13.8
2010	414105	BS	200	60	13.8
2010	414141	BS	88	26.4	6.02
2010	414158	BS	18.07	0	1.63
2010	414164	BS	88	26.4	6.07
2010	414180	BS	200	60	22.41
2010	414181	BS	200	60	22.41
2010	414182	BS	200	60	22.41
2010	414184	BS	200	60	22.41
2010	414185	BS	200	60	22.41
2010	414186	BS	200	60	22.41
2010	414212	BS	200	60	22.41
2010	414228	BS	258	85.14	17.59
2010	414248	BS	200	60	13.69
2010	414328	BS	88	26.4	6.07
2010	414340	BS	0	79.2	0
2010	414343	BS	88	26.4	6.07
2010	414355	BS	106	31.8	7.25
2010	414381	BS	88	0	7.78
2010	414390	BS	88	26.4	6.07
2010	414425	BS	200	60	22.41
2010	414456	BS	88	0	7.64
2010	414470	BS	286	110.7	2.52
2010	414480	BS	182.48	26.65	12.35
2010	414488	BS	40	12	2.74
2010	414504	BS	240	79.2	16.56
2010	414527	BS	0	60	0
2010	414549	BS	21	0	1.9
2010	414558	BS	88	26.4	6.07
2010	414588	BS	88	26.4	6.07
2010	414609	BS	62.45	37.95	4.2
2010	414636	BS	373	123.09	25.43
2010	414659	BS	88	26.4	6.07
2010	414662	BS	268	88.44	18.34
2010	414672	BS	46.22	40.1	3.28
2010	414678	BS	83.3	24.86	5.65
2010	414695	BS	88	26.4	0.54
2010	414721	BS	212	69.96	14.45
2010	414711	BS	88	26.4	9.86
2010	414716	BS	88	26.4	6.02
2010	414824	BS	200	60	13.8
2010	414825	BS	200	60	22.41
2010	414880	BS	200	60	13.63
2010	414889	BS	200	60	13.69
2010	414919	BS	88	13.2	6.07
2010	414947	BS	200	60	22.41
2010	414948	BS	240	72	26.89
2010	414978	BS	240	79.2	16.56
2010	414985	BS	110	33	8.78
2010	414991	BS	200	60	22.41
2010	414992	BS	200	60	22.41
2010	414993	BS	200	60	22.41
2010	415022	BS	88	26.4	6.07
2010	415026	BS	200	30	13.8
2010	415060	BS	200	60	22.41
2010	415103	BS	200	44.05	13.8
2010	415150	BS	200	60	22.41
2010	415171	BS	200	69.3	1.8



2010	415180	BS	40	12	2.76
2010	415183	BS	200	60	13.8
2010	415191	BS	88	26.4	6.07
2010	415232	BS	200	155.4	3.8
2010	415291	BS	200	60	13.8
2010	415366	BS	88	26.4	6.07
2010	415354	BS	88	26.4	6.07
2010	415369	BS	88	26.4	6.07
2010	415370	BS	240	72	26.89
2010	415373	BS	18	5.4	1.43
2010	415426	BS	85.31	25.2	5.6
2010	415449	BS	106	31.8	7.25
2010	415450	BS	88	26.4	6.07
2010	415463	BS	95.2	28.56	6.68
2010	415511	BS	88	26.4	6.02
2010	415513	BS	88	13.2	6.02
2010	415533	BS	88	26.4	6.07
2010	415555	BS	240	79.2	16.43
2010	415583	BS	40	12	2.76
2010	415595	BS	88	0	7.68
2010	415614	BS	88	26.4	6.07
2010	415634	BS	200	30	13.8
2010	415656	BS	222	73.26	15.19
2010	415658	BS	200	60	13.69
2010	415669	BS	88	26.4	6.07
2010	415676	BS	0	0	3.34
2010	415683	BS	88	26.4	6.07
2010	415686	BS	264	57.58	18.07
2010	415700	BS	88	26.4	6.07
2010	415711	BS	106	31.8	7.25
2010	415713	BS	240	230.7	1.22
2010	415735	BS	240	79.2	16.43
2010	415763	BS	106	31.8	7.25
2010	415795	BS	200	60	13.69
2010	415806	BS	1.22	0.36	0.08
2010	415828	BS	40	12	2.76
2010	415839	BS	1.08	0	0.08
2010	415852	BS	88	26.4	6.07
2010	415862	BS	237	87.3	7.9
2010	415887	BS	88	26.4	6.07
2010	415892	BS	88	26.4	9.86
2010	415909	BS	40	12	2.76
2010	415927	BS	106	15.9	7.31
2010	415957	BS	200	60	13.8
2010	415979	BS	88	26.4	6.07
2010	415980	BS	200	60	13.69
2010	415984	BS	10.4	31.8	1.18
2010	415986	BS	88	26.4	6.07
2010	415987	BS	88	26.4	6.07
2010	415989	BS	88	26.4	0.43
2010	416012	BS	200	60	13.8
2010	416078	BS	88	26.4	6.02
2010	416105	BS	18	8.1	1.44
2010	416128	BS	88	26.4	6.02
2010	416150	BS	40	6	2.74
2010	416152	BS	88	0	7.68
2010	416162	BS	88	0	7.68
2010	416169	BS	12.03	12.96	0.78

2010	416173	BS	200	60	22.41
2010	416174	BS	200	60	22.41
2010	416176	BS	88	26.4	6.07
2010	416187	BS	200	60	22.41
2010	416241	BS	200	90	15.97
2010	416223	BS	88	26.4	6.07
2010	416254	BS	247	81.51	16.9
2010	416291	BS	13.82	20.4	0.92
2010	416303	BS	88	26.4	6.02
2010	416324	BS	200	60	22.41
2010	416335	BS	88	26.4	6.07
2010	416358	BS	200	60	22.41
2010	416367	BS	200	60	13.8
2010	416381	BS	88	26.4	6.07
2010	416384	BS	88	26.4	6.07
2010	416396	BS	14.76	26.4	1.04
2010	416438	BS	200	60	13.8
2010	416480	BS	200	60	13.8
2010	416522	BS	88	26.4	6.07
2010	416524	BS	240	72	26.89
2010	416526	BS	38.53	30	2.72
2010	416533	BS	88	26.4	6.07
2010	416544	BS	-7.14	42.84	8.33
2010	416546	BS	40	6	2.76
2010	416555	BS	40	12	2.74
2010	416568	BS	240	188.7	2.18
2010	416570	BS	200	60	22.41
2010	416575	BS	0	0	2.76
2010	416602	BS	200	60	13.8
2010	416606	BS	40	12	2.74
2010	416611	BS	88	26.4	6.07
2010	416637	BS	9.33	6.39	0.77
2010	416668	BS	88	26.4	6.07
2010	416670	BS	88	0	6.07
2010	416695	BS	200	60	22.41
2010	416701	BS	200	60	13.8
2010	416714	BS	88	26.4	6.07
2010	416718	BS	88	26.4	6.02
2010	416720	BS	47.02	14.11	3.42
2010	416781	BS	200	60	13.8
2010	416803	BS	40	12	2.74
2010	416847	BS	200	60	22.41
2010	416848	BS	200	60	22.41
2010	416849	BS	200	60	22.41
2010	416851	BS	200	60	22.41
2010	416853	BS	200	60	22.41
2010	416892	BS	200	60	22.41
2010	416903	BS	88	26.4	6.02
2010	416935	BS	200	60	13.63
2010	416947	BS	88	39.6	6.07
2010	416960	BS	200	60	13.8
2010	416994	BS	200	60	1.36
2010	416996	BS	88	26.4	6.07
2010	417036	BS	200	60	13.69
2010	417041	BS	88	13.2	6.07
2010	417051	BS	88	0	7.68
2010	417069	BS	9.82	17.39	0.62
2010	417079	BS	88	0	7.68

2010	417083	BS	88	13.2	6.07
2010	417088	BS	40	12	2.76
2010	417106	BS	0	72	-2.87
2010	417109	BS	200	60	1.37
2010	417114	BS	200	60	13.8
2010	417115	BS	18.4	0	1.65
2010	417116	BS	200	30	13.8
2010	417201	BS	88	26.4	6.07
2010	417156	BS	0	79.2	0
2010	417187	BS	200	60	22.41
2010	417212	BS	88	26.4	6.02
2010	417218	BS	200	60	13.69
2010	417239	BS	88	26.4	6.07
2010	417251	BS	200	60	22.41
2010	417308	BS	106	31.8	7.31
2010	417329	BS	240	79.2	16.56
2010	417337	BS	240	72	26.89
2010	417339	BS	88	26.4	6.07
2010	417340	BS	88	26.4	6.07
2010	417350	BS	200	60	13.8
2010	417355	BS	200	60	22.41
2010	417364	BS	9.8	1.5	0.77
2010	417386	BS	88	26.4	6.07
2010	417401	BS	200	120	15.97
2010	417419	BS	200	60	22.41
2010	417421	BS	88	26.4	6.07
2010	417441	BS	106	31.8	7.25
2010	417494	BS	200	60	13.8
2010	417509	BS	88	26.4	6.07
2010	417529	BS	88	26.4	6.07
2010	417541	BS	40	12	2.76
2010	417556	BS	200	0	1.45
2010	417563	BS	200	60	13.8
2010	417567	BS	40	12	2.76
2010	417568	BS	7.6	2.28	0.86
2010	417583	BS	40	12	2.74
2010	417584	BS	0	26.4	0
2010	417586	BS	88	26.4	6.07
2010	417621	BS	88	26.4	6.02
2010	417675	BS	88	13.2	6.07
2010	417678	BS	88	26.4	6.02
2010	417741	BS	88	26.4	6.02
2010	417750	BS	0	18.54	0
2010	417760	BS	282	91.8	12.8
2010	417766	BS	40	12	2.74
2010	417779	BS	88	26.4	4.64
2010	417786	BS	40	12	2.76
2010	417795	BS	88	26.4	6.07
2010	417823	BS	18.42	5.76	1.45
2010	417826	BS	200	60	13.69
2010	417835	BS	88	26.4	6.07
2010	417849	BS	88	26.4	6.07
2010	417866	BS	8.12	60	2.07
2010	417901	BS	200	60	22.41
2010	417930	BS	0	0	3.04
2010	417960	BS	200	60	22.41
2010	417962	BS	240	72	26.89
2010	417972	BS	200	60	13.8

2010	417974	BS	374.77	66.08	24.78
2010	417981	BS	200	0	3.33
2010	418006	BS	40	12	2.76
2010	418013	BS	13.25	0	0.66
2010	418042	BS	200	60	22.41
2010	418051	BS	88	26.4	6.07
2010	418061	BS	30.67	8.64	1.62
2010	418069	BS	88	26.4	6.07
2010	418110	BS	0	8.8	0.02
2010	418111	BS	217	71.61	14.79
2010	418118	BS	56	16.8	3.86
2010	418150	BS	200	60	22.41
2010	418151	BS	200	60	22.41
2010	418186	BS	-18.42	20.98	0.34
2010	418217	BS	40	12	2.76
2010	418225	BS	88	39.6	7.03
2010	418241	BS	88	26.4	6.07
2010	418244	BS	200	90	3.49
2010	418258	BS	88	13.2	6.07
2010	418284	BS	320	105.6	22.08
2010	418321	BS	88	26.4	6.07
2010	418322	BS	88	26.4	6.07
2010	418333	BS	46	16.8	5.15
2010	418399	BS	233	70.5	5.84
2010	418408	BS	88	26.4	6.07
2010	418409	BS	200	0	17.46
2010	418438	BS	84.03	24.96	5.76
2010	418457	BS	88	26.4	6.07
2010	418460	BS	47.87	32.56	3.7
2010	418464	BS	0	8.8	0.01
2010	418465	BS	88	13.2	6.07
2010	418468	BS	40	12	2.76
2010	418472	BS	200	60	13.8
2010	418489	BS	88	26.4	6.07
2010	418503	BS	200	60	22.41
2010	418504	BS	280	92.4	4.86
2010	418512	BS	88	26.4	6.07
2010	418539	BS	200	92.1	15.97
2010	418553	BS	200	60	22.41
2010	418557	BS	88	26.4	6.07
2010	418561	BS	88	26.4	6.07
2010	418604	BS	200	60	13.8
2010	418607	BS	88	26.4	6.07
2010	418624	BS	0	60	0.5
2010	418633	BS	39.2	11.76	2.67
2010	418636	BS	0	60	0
2010	418665	BS	88	26.4	6.07
2010	418667	BS	88	26.4	6.02
2010	418672	BS	88	26.4	6.07
2010	418701	BS	200	60	13.8
2010	418708	BS	88	26.4	6.02
2010	418732	BS	200	72.3	8.72
2010	418765	BS	59.53	0	4.96
2010	418773	BS	0	104.61	0
2010	418798	BS	248	81.84	16.97
2010	418817	BS	0	8.8	0.07
2010	418824	BS	88	26.4	6.07
2010	418825	BS	200	60	13.69

2010	418829	BS	200	60	13.8
2010	418856	BS	200	60	13.69
2010	418875	BS	88	13.2	6.02
2010	418828	BS	48.01	8.82	3.48
2010	418942	BS	282	84.6	2.94
2010	418946	BS	200	30	13.63
2010	418966	BS	88	26.4	6.07
2010	418970	BS	200	60	3.77
2010	418986	BS	200	60	22.41
2010	418996	BS	39.2	36	2.87
2010	419016	BS	200	60	13.8
2010	419051	BS	112	33.6	7.73
2010	419059	BS	200	60	22.41
2010	419073	BS	18	5.4	1.51
2010	419085	BS	200	60	13.8
2010	419098	BS	88	13.2	6.07
2010	419116	BS	88	26.4	6.07
2010	419126	BS	106	31.8	7.25
2010	419131	BS	200	60	22.41
2010	419144	BS	240	72	26.89
2010	419155	BS	88	26.4	9.86
2010	419187	BS	88	39.6	7.03
2010	419196	BS	200	30	13.69
2010	419211	BS	200	60	22.41
2010	419215	BS	30	9	2.11
2010	419216	BS	24.97	25.74	1.74
2010	419234	BS	88	13.2	6.02
2010	419252	BS	88	26.4	6.07
2010	419272	BS	88	26.4	6.07
2010	419314	BS	200	60	22.41
2010	419318	BS	88	26.4	6.02
2010	419319	BS	200	60	22.41
2010	419333	BS	200	90	15.97
2010	419337	BS	40.19	12.06	2.92
2010	419362	BS	200	60	13.8
2010	419369	BS	88	26.4	6.02
2010	419378	BS	200	60	1.35
2010	419383	BS	6	122.4	2.04
2010	419388	BS	200	79.8	1.34
2010	419399	BS	200	60	22.41
2010	419416	BS	40	6	2.76
2010	419422	BS	200	60	22.41
2010	419432	BS	240	179.1	2.15
2010	419477	BS	200	60	6.38
2010	419505	BS	88	26.4	6.02
2010	419514	BS	88	26.4	6.07
2010	419550	BS	88	26.4	6.02
2010	419559	BS	88	26.4	6.02
2010	419564	BS	240	39.6	16.56
2010	419567	BS	18.07	0	1.62
2010	419570	BS	-0.8	33.98	-6.91
2010	419592	BS	200	60	22.41
2010	419594	BS	200	60	22.41
2010	419598	BS	64.72	110.88	4.6
2010	419625	BS	200	60	13.8
2010	419627	BS	200	60	13.8
2010	419652	BS	88	26.4	6.07
2010	419657	BS	200	60	22.41

2010	419679	BS	200	60	22.41
2010	419680	BS	200	60	22.41
2010	419685	BS	-0.1	22.5	5.13
2010	419692	BS	202	66.66	13.82
2010	419698	BS	257	78.63	17.59
2010	419706	BS	88	13.2	6.07
2010	419739	BS	200	60	22.41
2010	419770	BS	88	26.4	6.07
2010	419856	BS	200	60	22.41
2010	419864	BS	88	26.4	6.02
2010	419886	BS	88	26.4	6.07
2010	419887	BS	55.91	9.75	3.75
2010	419921	BS	200	0	17.46
2010	419929	BS	200	60	13.63
2010	419978	BS	88	26.4	6.07
2010	419986	BS	200	60	22.41
2010	419990	BS	88	26.4	6.07
2010	419994	BS	88	26.4	6.07
2010	420002	BS	88	26.4	6.07
2010	420004	BS	40	12	4.48
2010	420012	BS	200	30	13.8
2010	420013	BS	88	26.4	6.07
2010	420024	BS	88	26.4	6.07
2010	420032	BS	40	12	2.76
2010	420034	BS	40	12	2.76
2010	420035	BS	240	72	26.89
2010	420069	BS	88	26.4	6.07
2010	420080	BS	88	26.4	6.07
2010	420088	BS	18.07	0	1.62
2010	420094	BS	88	26.4	6.07
2010	420102	BS	200	30	13.8
2010	420116	BS	88	26.4	6.07
2010	420151	BS	200	30	1.28
2010	420162	BS	32.2	15.25	2.37
2010	420179	BS	88	26.4	6.02
2010	420180	BS	112	33.6	7.67
2010	420185	BS	40	12	2.76
2010	420190	BS	88	0	6.07
2010	420195	BS	240	79.2	16.43
2010	420202	BS	200	60	13.69
2010	420215	BS	88	26.4	6.07
2010	420222	BS	200	60	13.69
2010	420226	BS	29	60	2.13
2010	420244	BS	88	26.4	6.07
2010	420257	BS	200	60	22.41
2010	420260	BS	88	26.4	6.07
2010	420271	BS	88	13.2	6.07
2010	420275	BS	40	18.9	4.48
2010	420280	BS	39.2	5.88	2.85
2010	420284	BS	200	60	13.69
2010	420290	BS	88	26.4	6.02
2010	420307	BS	240	79.2	16.56
2010	420329	BS	0	34.4	0
2010	420403	BS	200	60	13.63
2010	420414	BS	88	26.4	6.07
2010	420425	BS	200	60	13.8
2010	420462	BS	0	13.2	0
2010	420473	BS	88	26.4	6.07

2010	420493	BS	200	66	3.85
2010	420508	BS	200	60	22.41
2010	420589	BS	88	26.4	6.07
2010	420554	BS	200	30	13.69
2010	420583	BS	106	31.8	7.31
2010	420619	BS	200	71.4	2.92
2010	420637	BS	200	60	13.8
2010	420660	BS	88	13.2	6.07
2010	420673	BS	88	26.4	6.07
2010	420690	BS	200	60	13.8
2010	420697	BS	88	26.4	6.07
2010	420709	BS	200	60	13.8
2010	420719	BS	200	60	13.8
2010	420720	BS	18.07	0	1.62
2010	420721	BS	200	60	13.8
2010	420762	BS	88	0	6.07
2010	420775	BS	88	26.4	6.07
2010	420776	BS	240	72	26.89
2010	420778	BS	200	30	13.8
2010	420809	BS	88	26.4	6.07
2010	420812	BS	88	13.2	6.02
2010	420815	BS	0	13.2	0
2010	420818	BS	200	60	22.41
2010	420820	BS	88	26.4	6.07
2010	420845	BS	88	26.4	6.07
2010	420865	BS	88	26.4	6.07
2010	420916	BS	88	26.4	6.02
2010	420925	BS	200	60	13.8
2010	420941	BS	200	60	13.8
2010	420952	BS	33	5	2.28
2010	420976	BS	40	12	2.76
2010	420992	BS	0	43.65	0
2010	420995	BS	88	26.4	6.02
2010	421056	BS	200	82.8	1.18
2010	421069	BS	88	0	7.64
2010	421100	BS	88	26.4	6.07
2010	421112	BS	88	26.4	6.07
2010	421119	BS	142	42.6	9.72
2010	421127	BS	88	26.4	6.07
2010	421134	BS	40.03	6.9	2.5
2010	421150	BS	88	26.4	6.07
2010	421172	BS	0	15.6	0
2010	421184	BS	200	60	13.8
2010	421189	BS	88	26.4	6.02
2010	421194	BS	200	30	13.8
2010	421215	BS	88	26.4	6.07
2010	421197	BS	3.59	46.59	0.68
2010	421204	BS	200	60	13.8
2010	421210	BS	200	60	13.69
2010	421234	BS	240	118.8	7.03
2010	421249	BS	240	72	26.89
2010	421271	BS	200	60	22.41
2010	421281	BS	88	0	6.07
2010	421283	BS	94.98	15.9	6.49
2010	421299	BS	200	60	22.41
2010	421314	BS	200	60	22.41
2010	421381	BS	240	79.2	16.43
2010	421383	BS	240	79.2	16.43

2010	421402	BS	200	60	22.41
2010	421409	BS	24.57	7.5	1.71
2010	421427	BS	88	26.4	3.48
2010	421438	BS	200	60	22.41
2010	421446	BS	200	60	22.41
2010	421452	BS	200	60	22.41
2010	421465	BS	200	60	13.69
2010	421488	BS	200	60	13.69
2010	421536	BS	39.2	11.76	2.85
2010	421537	BS	280	90.82	19.32
2010	421547	BS	200	60	22.41
2010	421554	BS	200	60	13.69
2010	421567	BS	43.1	7.42	2.65
2010	421612	BS	111.65	30	7.77
2010	421637	BS	240	72	26.89
2010	421573	BS	88	0	7.68
2010	421615	BS	88	26.4	6.07
2010	421645	BS	88	13.2	6.02
2010	421648	BS	200	60	22.41
2010	421656	BS	444	193.55	30.26
2010	421715	BS	88	0	7.68
2010	421721	BS	200	60	13.8
2010	421749	BS	200	30	13.69
2010	421753	BS	88	26.4	6.07
2010	421759	BS	88	26.4	6.07
2010	421780	BS	69.54	16.75	7.77
2010	421799	BS	7.35	5.52	0.4
2010	421808	BS	240	72	26.89
2010	421823	BS	302	99.66	25.29
2010	421856	BS	88	26.4	6.07
2010	421904	BS	40	12	2.76
2010	421924	BS	88	26.4	6.07
2010	421929	BS	88	13.2	6.07
2010	421962	BS	205	67.65	14.03
2010	421991	BS	200	60	22.41
2010	421992	BS	200	60	13.8
2010	422031	BS	0	20	0.05
2010	422077	BS	88	26.4	6.07
2010	422078	BS	88	26.4	6.07
2010	422084	BS	78.88	26.4	5.4
2010	422158	BS	88	26.4	6.02
2010	422161	BS	200	333.3	2.99
2010	422196	BS	200	60	22.41
2010	422204	BS	88	26.4	6.07
2010	422207	BS	72.23	20.88	5.22
2010	422224	BS	200	60	13.69
2010	422233	BS	88	26.4	6.07
2010	422264	BS	200	60	13.8
2010	422273	BS	16.64	25.56	1.12
2010	422308	BS	88	26.4	6.07
2010	422322	BS	240	39.6	16.56
2010	422369	BS	88	26.4	6.02
2010	422408	BS	88	13.2	6.07
2010	422410	BS	200	60	22.41
2010	422420	BS	88	0	6.07
2010	422421	BS	88	26.4	6.02
2010	422422	BS	40	12	2.76
2010	422442	BS	88	26.4	6.07



2010	422464	BS	88	26.4	6.07
2010	422467	BS	88	26.4	6.07
2010	422472	BS	200	60	13.8
2010	422480	BS	88	26.4	6.07
2010	422484	BS	88	26.4	6.02
2010	422506	BS	240	79.2	16.43
2010	422556	BS	88	26.4	6.07
2010	422564	BS	256	84.48	17.66
2010	422577	BS	0	15.5	0
2010	422601	BS	88	15.9	6.02
2010	422614	BS	40	12	2.74
2010	422624	BS	82.09	24.12	5.36
2010	422648	BS	88	13.2	6.07
2010	422654	BS	88	13.2	6.02
2010	422678	BS	200	30	13.69
2010	422679	BS	58.8	17.64	4.28
2010	422701	BS	88	13.2	6.02
2010	422707	BS	200	30	13.8
2010	422714	BS	57	23.4	6.41
2010	422721	BS	88	81.84	7.42
2010	422745	BS	240	39.6	16.36
2010	422757	BS	200	171	1.76
2010	422748	BS	88	26.4	6.07
2010	422762	BS	88	26.4	6.07
2010	422788	BS	88	26.4	6.07
2010	422799	BS	88	39.6	7.03
2010	422860	BS	88	26.4	6.07
2010	422862	BS	280	84	31.38
2010	422864	BS	88	26.4	6.02
2010	422895	BS	88	26.4	6.07
2010	422942	BS	88	26.4	6.07
2010	422989	BS	88	26.4	6.07
2010	423010	BS	106	31.8	7.25
2010	423015	BS	88	26.4	6.07
2010	423017	BS	200	60	22.41
2010	423021	BS	57.88	9.75	3.96
2010	423033	BS	200	60	22.41
2010	423034	BS	200	60	22.41
2010	423044	BS	200	60	22.41
2010	423046	BS	200	60	22.41
2010	423071	BS	0	8.1	-2.59
2010	423095	BS	88	26.4	9.86
2010	423100	BS	193.22	63.05	13
2010	423102	BS	88	26.4	6.07
2010	423104	BS	200	60	13.69
2010	423122	BS	88	26.4	6.07
2010	423136	BS	40	12	2.76
2010	423142	BS	88	0	7.64
2010	423160	BS	88	26.4	6.07
2010	423169	BS	200	60	13.69
2010	423177	BS	88	26.4	6.07
2010	423211	BS	88	26.4	6.07
2010	423197	BS	200	60	22.41
2010	423259	BS	200	60	22.41
2010	423263	BS	200	60	13.8
2010	423272	BS	200	60	13.69
2010	423279	BS	88	26.4	6.07
2010	423286	BS	200	60	22.41

2010	423293	BS	240	79.2	16.56
2010	423310	BS	200	60	13.8
2010	423348	BS	88	26.4	9.86
2010	423366	BS	200	60	13.69
2010	423367	BS	200	60	22.41
2010	423384	BS	200	60	13.8
2010	423412	BS	200	150	8.49
2010	423437	BS	0	60	0
2010	423449	BS	88	26.4	6.02
2010	423484	BS	44.86	13.3	2.8
2010	423528	BS	88	26.4	6.07
2010	423547	BS	88	26.4	6.07
2010	423574	BS	88	26.4	6.02
2010	423582	BS	88	26.4	6.07
2010	423595	BS	39.04	11.71	2.73
2010	423596	BS	200	36.46	13.69
2010	423620	BS	88	26.4	6.07
2010	423634	BS	240	72	26.89
2010	423685	BS	240	79.2	16.56
2010	423688	BS	200	60	22.41
2010	423690	BS	200	60	22.41
2010	423697	BS	200	99.6	5.31
2010	423699	BS	200	30	13.8
2010	423704	BS	200	60	13.69
2010	423707	BS	200	60	13.8
2010	423721	BS	281	93.3	4.22
2010	423729	BS	200	60	22.41
2010	423742	BS	200	60	22.41
2010	423780	BS	88	26.4	6.07
2010	423821	BS	200	60	22.41
2010	423842	BS	240	88.8	4.66
2010	423846	BS	88	26.4	6.07
2010	423861	BS	88	26.4	6.07
2010	423875	BS	240	110.4	1.25
2010	423876	BS	88	26.4	6.07
2010	423886	BS	200	60	13.8
2010	423893	BS	240	72	26.89
2010	423909	BS	68	20.4	4.64
2010	423913	BS	24	129	1.27
2010	423928	BS	40	12	2.76
2010	423932	BS	88	26.4	6.02
2010	423933	BS	88	26.4	6.07
2010	423946	BS	0	15.17	0
2010	423955	BS	200	33.99	13.8
2010	424005	BS	42.2	12.66	2.98
2010	424032	BS	274	83.4	6.51
2010	424083	BS	194.8	28.7	13.3
2010	424095	BS	200	77.4	1.34
2010	424110	BS	106	31.8	7.31
2010	424159	BS	200	60	22.41
2010	424183	BS	106	31.8	7.25
2010	424193	BS	88	26.4	6.07
2010	424198	BS	200	60	22.41
2010	424202	BS	201	34.65	13.76
2010	424217	BS	200	60	22.41
2010	424234	BS	200	60	22.41
2010	424238	BS	200	60	22.41
2010	424265	BS	8.73	23.76	0.6

2010	424288	BS	88	26.4	6.02
2010	424289	BS	200	30	13.69
2010	424303	BS	200	60	22.41
2010	424343	BS	83.62	24.86	5.65
2010	424353	BS	40	12	2.76
2010	424356	BS	88	26.4	6.07
2010	424364	BS	200	60	22.41
2010	424390	BS	88	26.4	6.02
2010	424406	BS	200	60	13.69
2010	424410	BS	666	229.77	45.58
2010	424436	BS	88	26.4	6.07
2010	424445	BS	88	26.4	6.02
2010	424474	BS	88	26.4	6.07
2010	424532	BS	15.39	23.4	1.04
2010	424508	BS	200	30	13.8
2010	424518	BS	88	26.4	6.07
2010	424544	BS	88	26.4	6.07
2010	424563	BS	88	26.4	6.07
2010	424565	BS	88	13.2	6.07
2010	424622	BS	88	13.2	6.07
2010	424626	BS	88	26.4	6.07
2010	424652	BS	88	26.4	6.07
2010	424679	BS	40	12	2.76
2010	424680	BS	88	26.4	6.07
2010	424685	BS	88	26.4	6.07
2010	424698	BS	88	26.4	9.86
2010	424716	BS	88	26.4	6.07
2010	424804	BS	88	26.4	6.02
2010	424810	BS	88	26.4	6.07
2010	424813	BS	0.4	0.12	0.04
2010	424817	BS	88	0	6.02
2010	424831	BS	200	0	17.35
2010	424917	BS	106	31.8	7.31
2010	424923	BS	200	60	13.8
2010	424974	BS	200	60	22.41
2010	424980	BS	200	0	17.46
2010	424994	BS	13.41	4	0.92
2010	425015	BS	200	60	13.69
2010	425036	BS	88	26.4	6.02
2010	425039	BS	200	60	22.41
2010	425064	BS	293	96	9.61
2010	425069	BS	0	38.78	0
2010	425075	BS	5.42	70.38	3.49
2010	425112	BS	200	60	22.41
2010	425137	BS	273	93.9	3.25
2010	425140	BS	88	26.4	6.07
2010	425182	BS	0	84.3	0
2010	425185	BS	200	60	22.41
2010	425203	BS	88	26.4	6.07
2010	425237	BS	18	8.1	1.44
2010	425238	BS	88	26.4	6.07
2010	425245	BS	246	75.3	3.61
2010	425263	BS	40	12	2.76
2010	425274	BS	200	60	22.41
2010	425378	BS	240	72	10.08
2010	425381	BS	200	60	22.41
2010	425443	BS	200	60	13.63
2010	425468	BS	106	31.8	7.25

2010	425496	BS	215	70.95	14.66
2010	425501	BS	88	26.4	6.07
2010	425538	BS	88	26.4	6.02
2010	425540	BS	88	26.4	6.07
2010	425560	BS	40	12	2.76
2010	425570	BS	0	26.4	0
2010	425571	BS	200	60	13.8
2010	425581	BS	40	12	2.76
2010	425585	BS	200	60	13.69
2010	425637	BS	40	12	2.74
2010	425639	BS	280	66	19.23
2010	425640	BS	88	26.4	6.07
2010	425656	BS	88	26.4	6.02
2010	425683	BS	200	46.04	13.8
2010	425704	BS	88	26.4	0.59
2010	425711	BS	87.14	13.09	5.95
2010	425712	BS	3.62	1.1	0.25
2010	425719	BS	88	13.2	6.07
2010	425758	BS	240	79.2	16.43
2010	425775	BS	0.4	0.12	0.04
2010	425782	BS	200	60	22.41
2010	425785	BS	0	14.85	0
2010	425803	BS	200	60	22.41
2010	425815	BS	88	26.4	6.07
2010	425822	BS	88	26.4	6.07
2010	425837	BS	200	60	13.8
2010	425839	BS	88	26.4	6.07
2010	425884	BS	200	60	13.8
2010	425889	BS	200	60	13.8
2010	425899	BS	200	60	22.41
2010	425900	BS	0	17.6	0.42
2010	425901	BS	18.07	8.13	1.43
2010	425917	BS	88	0	7.68
2010	425921	BS	40	6	2.76
2010	425929	BS	200	60	22.41
2010	425936	BS	200	60	13.8
2010	425941	BS	88	26.4	6.07
2010	425950	BS	200	60	13.8
2010	425984	BS	291	87.3	3.56
2010	425990	BS	88	26.4	6.07
2010	426005	BS	200	30	13.8
2010	426006	BS	200	60	13.63
2010	426029	BS	40	12	2.76
2010	426054	BS	88	0	6.07
2010	426058	BS	88	26.4	6.07
2010	426064	BS	200	60	2.63
2010	426076	BS	71.02	20.52	4.56
2010	426091	BS	200	60	22.41
2010	426142	BS	88	26.4	6.02
2010	426147	BS	200	60	22.41
2010	426150	BS	200	60	13.8
2010	426180	BS	200	60	13.8
2010	426198	BS	200	60	22.41
2010	426199	BS	88	26.4	6.02
2010	426201	BS	88	26.4	6.07
2010	426218	BS	200	60	22.41
2010	426248	BS	292	125.4	13.77
2010	426223	BS	200	60	22.41

2010	426234	BS	88	26.4	6.02
2010	426254	BS	40	12	2.76
2010	426287	BS	0	11.76	0
2010	426296	BS	200	60	22.41
2010	426320	BS	88	13.2	6.07
2010	426341	BS	200	60	13.8
2010	426359	BS	200	60	13.8
2010	426361	BS	200	60	13.8
2010	426372	BS	200	60	22.41
2010	426385	BS	88	26.4	6.07
2010	426389	BS	200	60	22.41
2010	426391	BS	88	26.4	6.07
2010	426401	BS	88	26.4	6.02
2010	426415	BS	204	67.32	13.96
2010	426425	BS	200	60.9	22.41
2010	426512	BS	200	30	13.8
2010	426529	BS	88	26.4	6.07
2010	426530	BS	200	60	22.41
2010	426562	BS	240	87.6	4.03
2010	426577	BS	106	31.8	7.25
2010	426579	BS	200	60	13.8
2010	426588	BS	88	26.4	6.07
2010	426593	BS	88	26.4	6.07
2010	426596	BS	88	26.4	6.07
2010	426612	BS	40	12	2.76
2010	426621	BS	88	26.4	6.07
2010	426625	BS	280	92.4	19.32
2010	426638	BS	240	79.2	16.43
2010	426633	BS	88	13.2	6.02
2010	426660	BS	0	0	3.04
2010	426668	BS	200	60	22.41
2010	426678	BS	88	26.4	6.07
2010	426684	BS	0.4	0.12	0.04
2010	426687	BS	11.59	16.56	0.74
2010	426689	BS	88	26.4	6.07
2010	426709	BS	88	26.4	6.07
2010	426714	BS	88	26.4	6.07
2010	426715	BS	88	26.4	6.07
2010	426740	BS	88	26.4	6.07
2010	426743	BS	240	111.6	10.35
2010	426748	BS	200	60	13.69
2010	426810	BS	6	14.4	0.4
2010	426812	BS	200	60	21.07
2010	426820	BS	247	81.51	16.9
2010	426824	BS	203	66.99	13.89
2010	426833	BS	200	63.3	1.2
2010	426849	BS	280	92.4	19.32
2010	426855	BS	55.79	0	7.68
2010	426873	BS	200	112.2	1
2010	426877	BS	200	92.1	11.47
2010	426887	BS	240	72	26.89
2010	426895	BS	200	60	13.8
2010	426900	BS	88	13.2	6.02
2010	426904	BS	88	26.4	6.07
2010	426919	BS	200	60	22.41
2010	426924	BS	110	33	8.78
2010	426971	BS	88	26.4	9.86
2010	426974	BS	200	60	22.41

2010	426982	BS	200	60	13.8
2010	427005	BS	88	26.4	6.07
2010	427033	BS	88	39.6	7.03
2010	427040	BS	60	19.2	6.7
2010	427107	BS	88	26.4	6.07
2010	427114	BS	88	26.4	6.07
2010	427122	BS	200	60	22.41
2010	427137	BS	200	41.09	13.69
2010	427141	BS	88	26.4	6.02
2010	427147	BS	0	23.76	0.43
2010	427160	BS	200	60	13.8
2010	427164	BS	240	72	26.89
2010	427174	BS	88	26.4	6.07
2010	427194	BS	40	12	2.76
2010	427231	BS	240	72	26.89
2010	427239	BS	200	60	22.41
2010	427247	BS	200	60	13.8
2010	427254	BS	200	60	13.8
2010	427264	BS	200	60	13.8
2010	427272	BS	0	25.44	-0.53
2010	427273	BS	88	26.4	6.07
2010	427295	BS	110	49.5	8.78
2010	427280	BS	88	26.4	6.07
2010	427309	BS	200	60	22.41
2010	427326	BS	0	12	0
2010	427328	BS	200	60	13.69
2010	427329	BS	200	60	22.41
2010	427341	BS	88	26.4	6.07
2010	427365	BS	88	26.4	6.07
2010	427366	BS	88	26.4	6.07
2010	427374	BS	88	26.4	6.02
2010	427413	BS	88	13.2	6.07
2010	427439	BS	200	60	22.41
2010	427467	BS	0	3.08	0
2010	427476	BS	200	30	13.69
2010	427479	BS	88	26.4	6.07
2010	427495	BS	88	26.4	6.07
2010	427499	BS	200	60	13.8
2010	427505	BS	0	26.4	0.31
2010	427506	BS	51	8.25	3.49
2010	427513	BS	0	0	3.05
2010	427515	BS	200	30	13.69
2010	427534	BS	6.03	9.12	0.61
2010	427545	BS	106	34.8	7.31
2010	427576	BS	88	26.4	6.07
2010	427581	BS	110	49.5	8.78
2010	427597	BS	200	60	22.41
2010	427603	BS	279	129.9	3.43
2010	427604	BS	40	12	2.74
2010	427606	BS	200	60	22.41
2010	427608	BS	255	84.15	17.45
2010	427614	BS	200	60	22.41
2010	427643	BS	200	60	13.8
2010	427658	BS	101.8	94.8	9.21
2010	427678	BS	88	26.4	6.07
2010	427659	BS	225	74.25	15.4
2010	427669	BS	20.54	14.52	1.27
2010	427680	BS	200	60	22.41

2010	427737	BS	0	0.07	-0.02
2010	427752	BS	200	60	13.69
2010	427755	BS	200	60	13.8
2010	427760	BS	7.92	12	0.55
2010	427804	BS	88	26.4	6.07
2010	427834	BS	200	60	22.41
2010	427846	BS	18.07	0	1.63
2010	427854	BS	88	26.4	6.02
2010	427865	BS	200	30	13.69
2010	427869	BS	0	54.1	0.52
2010	427870	BS	88	26.4	6.07
2010	427880	BS	40	12	2.74
2010	427887	BS	200	60	13.69
2010	427890	BS	88	26.4	9.86
2010	427899	BS	57	17.1	3.9
2010	427913	BS	200	60	22.41
2010	427933	BS	18.79	33.6	1.36
2010	427962	BS	200	60	13.8
2010	427969	BS	200	60	13.8
2010	427974	BS	200	30	13.69
2010	427981	BS	88	26.4	6.07
2010	428013	BS	200	60	13.69
2010	428028	BS	88	26.4	6.07
2010	428054	BS	88	26.4	6.07
2010	428068	BS	200	60	13.69
2010	428080	BS	-0.84	51.66	0
2010	428103	BS	40	12	2.76
2010	428095	BS	88	26.4	6.07
2010	428121	BS	88	0	7.64
2010	428122	BS	58.55	60	4.1
2010	428126	BS	200	30	13.8
2010	428127	BS	88	26.4	6.07
2010	428137	BS	247	100.98	16.9
2010	428143	BS	200	60	13.8
2010	428147	BS	2.18	5.28	0.14
2010	428158	BS	200	60	22.41
2010	428207	BS	257	81.9	4.38
2010	428226	BS	88	26.4	6.07
2010	428227	BS	14.76	26.4	1.08
2010	428232	BS	18	8.1	1.44
2010	428240	BS	200	60	22.41
2010	428268	BS	200	60	22.41
2010	428273	BS	88	26.4	6.07
2010	428276	BS	88	26.4	6.07
2010	428283	BS	200	60	13.69
2010	428284	BS	88	13.2	6.07
2010	428307	BS	200	60	13.8
2010	428313	BS	200	60	13.69
2010	428332	BS	80	24	8.95
2010	428341	BS	123	36.9	8.49
2010	428349	BS	67.95	9.27	4.12
2010	428368	BS	88	26.4	6.02
2010	428438	BS	200	60	13.8
2010	428442	BS	88	26.4	6.07
2010	428447	BS	16.96	26.4	1.2
2010	428450	BS	240	72	26.89
2010	428465	BS	253	83.49	17.25
2010	428495	BS	88	26.4	6.07

2010	428520	BS	18	8.1	1.43
2010	428522	BS	200	60	13.8
2010	428530	BS	200	60	22.41
2010	428536	BS	210	34.81	14.37
2010	428591	BS	0.4	0.12	0.04
2010	428597	BS	88	26.4	6.07
2010	428637	BS	200	60	22.41
2010	428638	BS	200	60	22.41
2010	428640	BS	200	60	13.8
2010	428687	BS	200	60	13.8
2010	428706	BS	200	61.2	22.4
2010	428714	BS	46.25	79.2	3.28
2010	428716	BS	88	26.4	6.07
2010	428717	BS	200	60	22.41
2010	428720	BS	200	60	22.41
2010	428723	BS	200	34.32	13.8
2010	428733	BS	18.07	8.13	1.43
2010	428783	BS	88	26.4	6.07
2010	428805	BS	88	13.2	6.07
2010	428818	BS	88	26.4	6.07
2010	428839	BS	88	26.4	6.02
2010	428841	BS	52.98	60	3.68
2010	428845	BS	240	72	26.89
2010	428848	BS	88	0	7.68
2010	428853	BS	110	49.5	8.78
2010	428859	BS	88	26.4	6.07
2010	428861	BS	200	30	13.69
2010	428907	BS	200	60	13.69
2010	428908	BS	200	60	13.8
2010	428917	BS	200	60	13.69
2010	428921	BS	18	0	1.63
2010	428925	BS	88	26.4	6.07
2010	428937	BS	88	0	7.64
2010	428945	BS	200	60	13.69
2010	428952	BS	200	60	22.41
2010	428961	BS	88	26.4	9.86
2010	428968	BS	200	30	13.8
2010	428978	BS	200	60	22.41
2010	428985	BS	200	60	13.69
2010	429011	BS	88	26.4	6.07
2010	429020	BS	88	26.4	6.07
2010	429022	BS	88	52.8	7.03
2010	429033	BS	16.52	11.96	1.12
2010	429061	BS	88	0	6.07
2010	429077	BS	200	60	22.41
2010	429085	BS	88	26.4	6.07
2010	429118	BS	-1	38.94	5.68
2010	429119	BS	200	30	13.8
2010	429160	BS	88	26.4	6.07
2010	429162	BS	200	60	13.8
2010	429166	BS	13.49	17.46	0.97
2010	429168	BS	88	0	7.68
2010	429170	BS	200	60	22.41
2010	429194	BS	88	26.4	6.07
2010	429224	BS	88	26.4	6.07
2010	429238	BS	69.8	26.4	4.8
2010	429239	BS	0	26.4	0
2010	429261	BS	88	26.4	6.02



2010	429274	BS	200	60	22.41
2010	429276	BS	200	60	22.41
2010	429277	BS	200	60	22.41
2010	429278	BS	200	60	22.41
2010	429280	BS	200	60	22.41
2010	429289	BS	200	60	22.41
2010	429319	BS	40	39.6	2.74
2010	429333	BS	88	26.4	6.07
2010	429335	BS	200	33.49	13.69
2010	429352	BS	39.19	11.76	2.85
2010	429372	BS	88	13.2	6.02
2010	429360	BS	12.52	3.77	0.86
2010	429394	BS	0.4	0.12	0.04
2010	429428	BS	88	13.2	6.07
2010	429446	BS	88	26.4	6.07
2010	429447	BS	6.05	0.82	0.38
2010	429475	BS	200	30	13.8
2010	429478	BS	88	26.4	6.07
2010	429494	BS	200	60	22.41
2010	429541	BS	200	60	13.69
2010	429554	BS	88	0	7.68
2010	429563	BS	200	78.6	1.88
2010	429570	BS	200	60	13.69
2010	429576	BS	88	26.4	6.07
2010	429579	BS	88	0	7.64
2010	429581	BS	0	60	0
2010	429596	BS	88	26.4	6.07
2010	429607	BS	356	106.8	16.91
2010	429633	BS	200	0	17.67
2010	429641	BS	88	0	7.68
2010	429662	BS	88	26.4	6.02
2010	429682	BS	240	39.6	16.43
2010	429729	BS	88	26.4	6.07
2010	429702	BS	240	87	1.81
2010	429714	BS	200	60	13.8
2010	429730	BS	200	60	22.41
2010	429770	BS	0	10.6	0.03
2010	429795	BS	88	26.4	6.07
2010	429800	BS	200	60	22.41
2010	429810	BS	106	31.8	7.25
2010	429814	BS	88	0	7.68
2010	429816	BS	200	276	19.78
2010	429817	BS	88	26.4	6.07
2010	429819	BS	39.2	5.88	2.85
2010	429827	BS	200	30	13.69
2010	429843	BS	240	79.2	16.56
2010	429869	BS	240	79.2	16.56
2010	429890	BS	16.96	26.4	1.2
2010	429893	BS	88	13.2	6.02
2010	429905	BS	200	60	22.41
2010	429934	BS	200	30	13.69
2010	429938	BS	200	60	13.8
2010	429948	BS	88	26.4	6.07
2010	429958	BS	88	26.4	6.07
2010	429959	BS	200	42.57	13.69
2010	429963	BS	200	60	13.8
2010	429967	BS	106	31.8	7.31
2010	429969	BS	88	26.4	6.07

2010	429973	BS	88	26.4	6.07
2010	429979	BS	88	26.4	6.07
2010	429984	BS	18.07	0	1.62
2010	430031	BS	216	72.6	6.71
2010	430042	BS	200	60	0.98
2010	430049	BS	88	26.4	6.02
2010	430067	BS	88	26.4	6.07
2010	430097	BS	88	26.4	6.07
2010	430111	BS	39.2	11.76	2.85
2010	430113	BS	200	60	13.69
2010	430140	BS	106	31.8	7.31
2010	430143	BS	200	60	13.63
2010	430163	BS	200	60	13.8
2010	430174	BS	200	30	13.8
2010	430185	BS	200	60	13.69
2010	430187	BS	200	60	13.8
2010	430193	BS	16	0	1.45
2010	430217	BS	240	79.2	16.56
2010	430220	BS	200	60	22.41
2010	430227	BS	200	60	22.41
2010	430232	BS	200	60	22.41
2010	430244	BS	203	0	17.61
2010	430245	BS	200	60	13.69
2010	430247	BS	200	148.2	2.06
2010	430248	BS	200	60	22.41
2010	430257	BS	240	79.2	16.56
2010	430271	BS	88	26.4	6.07
2010	430274	BS	200	60	13.69
2010	430285	BS	95	28.5	6.5
2010	430301	BS	200	30	13.8
2010	430305	BS	88	26.4	6.07
2010	430324	BS	200	60	13.8
2010	430331	BS	110	49.5	8.78
2010	430336	BS	39.2	11.76	2.78
2010	430373	BS	320	96	35.85
2010	430404	BS	40	12	2.76
2010	430406	BS	41.77	31.8	2.92
2010	430434	BS	88	26.4	6.02
2010	430439	BS	18	0	1.63
2010	430471	BS	206	67.98	14.1
2010	430485	BS	106	31.8	4.23
2010	430488	BS	88	26.4	6.07
2010	430528	BS	40	12	2.76
2010	430492	BS	40	12	2.76
2010	430533	BS	200	60	22.41
2010	430548	BS	200	60	13.8
2010	430550	BS	200	60	22.41
2010	430557	BS	200	60	22.41
2010	430576	BS	88	52.8	7.03
2010	430593	BS	240	79.2	16.56
2010	430597	BS	0	5.4	-0.2
2010	430609	BS	200	30	13.8
2010	430611	BS	88	26.4	6.07
2010	430631	BS	200	60	22.41
2010	430652	BS	240	72	26.89
2010	430672	BS	43.12	12.94	3.06
2010	430702	BS	88	26.4	6.02
2010	430715	BS	280	84	31.38

2010	430718	BS	88	26.4	6.07
2010	430719	BS	200	60	13.8
2010	430735	BS	200	37.79	13.69
2010	430747	BS	88	26.4	6.07
2010	430778	BS	200	90	15.97
2010	430783	BS	0	0	3.04
2010	430814	BS	200	60	13.8
2010	430809	BS	88	26.4	6.07
2010	430816	BS	200	60	13.8
2010	430829	BS	88	26.4	6.07
2010	430837	BS	200	60	22.41
2010	430841	BS	240	72	26.89
2010	430845	BS	200	60	13.8
2010	430859	BS	18.07	0	1.63
2010	430862	BS	200	60	22.41
2010	430863	BS	200	60	22.41
2010	430864	BS	200	60	22.41
2010	430903	BS	200	60	13.8
2010	430976	BS	25.58	12	1.82
2010	430979	BS	2.13	0.5	0.14
2010	430985	BS	88	26.4	6.02
2010	430990	BS	200	60	13.8
2010	431001	BS	40	6	2.74
2010	431016	BS	800	240	89.41
2010	431020	BS	0	66.99	0
2010	431065	BS	200	60	22.41
2010	431093	BS	35.84	7.8	2.51
2010	431097	BS	40	12	2.76
2010	431163	BS	88	26.4	6.07
2010	431186	BS	88	26.4	6.07
2010	431195	BS	88	26.4	6.07
2010	431221	BS	2.39	2.65	0.17
2010	431257	BS	88	26.4	6.07
2010	431224	BS	88	26.4	6.02
2010	431277	BS	6	60.37	-1.51
2010	431294	BS	88	39.6	7.03
2010	431321	BS	200	60	13.8
2010	431323	BS	88	26.4	6.02
2010	431337	BS	200	152.4	9.89
2010	431358	BS	88	26.4	6.07
2010	431359	BS	200	60	13.8
2010	431390	BS	40	12	2.76
2010	431423	BS	88	26.4	6.07
2010	431474	BS	94.79	27.6	6
2010	431476	BS	88	26.4	6.07
2010	431499	BS	88	26.4	6.07
2010	431514	BS	263	82.2	2.51
2010	431535	BS	67.73	19.44	4.32
2010	431549	BS	280	84	31.38
2010	431559	BS	200	60	13.8
2010	431565	BS	200	60	13.8
2010	431603	BS	88	28.8	6.02
2010	431607	BS	0	29.23	0
2010	431617	BS	203	67.98	13.89
2010	431627	BS	88	26.4	6.02
2010	431649	BS	88	26.4	6.07
2010	431659	BS	88	13.2	6.07
2010	431673	BS	88	26.4	6.07

2010	431686	BS	240	72	26.89
2010	431692	BS	88	0	7.64
2010	431716	BS	88	26.4	6.07
2010	431723	BS	240	116.4	3.29
2010	431736	BS	200	60	22.41
2010	431778	BS	88	26.4	6.02
2010	431824	BS	88	26.4	6.07
2010	431838	BS	200	60	13.8
2010	431849	BS	88	26.4	6.07
2010	431870	BS	18	0	1.64
2010	431872	BS	200	60	22.41
2010	431879	BS	200	60	13.8
2010	431905	BS	88	26.4	6.07
2010	431918	BS	88	0	7.68
2010	431967	BS	200	60	22.41
2010	431968	BS	175.93	60	12.03
2010	431973	BS	200	60	13.69
2010	431984	BS	200	60	22.41
2010	432001	BS	200	60	13.69
2010	432002	BS	214	70.62	14.59
2010	432030	BS	200	60	22.41
2010	432045	BS	200	60	22.41
2010	432065	BS	88	26.4	6.07
2010	432073	BS	300	51.48	20.53
2010	432078	BS	88	26.4	6.07
2010	432083	BS	66.67	19.8	4.5
2010	432120	BS	200	60	13.69
2010	432121	BS	217	71.61	10.93
2010	432175	BS	88	0	7.64
2010	432203	BS	88	26.4	6.07
2010	432226	BS	200	60	13.8
2010	432268	BS	88	26.4	6.07
2010	432305	BS	200	60	13.8
2010	432314	BS	40	12	2.76
2010	432335	BS	200	128.1	0.97
2010	432337	BS	88	26.4	6.07
2010	432354	BS	200	60	22.41
2010	432361	BS	40	6	2.76
2010	432367	BS	88	0	7.68
2010	432379	BS	88	26.4	6.07
2010	432396	BS	88	26.4	6.07
2010	432388	BS	200	60	13.69
2010	432468	BS	200	60	22.41
2010	432479	BS	200	60	22.41
2010	432488	BS	172.25	57.27	11.73
2010	432491	BS	201	36.3	13.76
2010	432495	BS	200	60	22.41
2010	432519	BS	88	13.2	6.07
2010	432524	BS	182.83	59.22	12.18
2010	432526	BS	200	60	13.63
2010	432555	BS	200	60	13.8
2010	432571	BS	88	26.4	6.07
2010	432576	BS	200	60	13.69
2010	432579	BS	200	60	22.41
2010	432589	BS	240	79.2	16.56
2010	432611	BS	88	0	7.64
2010	432620	BS	88	26.4	0.69
2010	432635	BS	123	18.45	8.49

2010	432677	BS	302	125.7	4.19
2010	432678	BS	214	70.62	14.65
2010	432703	BS	240	39.6	16.56
2010	432712	BS	200	120	7.88
2010	432730	BS	16	0	1.45
2010	432727	BS	106	31.8	5.64
2010	432728	BS	200	60	22.41
2010	432745	BS	200	60	13.8
2010	432748	BS	440	217.8	35.13
2010	432779	BS	76.53	30.8	5.25
2010	432807	BS	225.27	72.59	14.64
2010	432828	BS	200	60	13.8
2010	432879	BS	88	13.2	6.07
2010	432880	BS	0	29.04	0
2010	432887	BS	200	60	13.8
2010	432902	BS	88	26.4	6.02
2010	432913	BS	88	26.4	6.07
2010	432916	BS	200	60	2.04
2010	432917	BS	88	26.4	6.07
2010	432955	BS	88	26.4	6.07
2010	432965	BS	200	60	13.8
2010	432967	BS	0	8.8	0.07
2010	432972	BS	88	26.4	6.07
2010	433052	BS	200	60	22.41
2010	432833	BS	40	158.4	2.88
2010	433086	BS	200	60	13.69
2010	433130	BS	200	60	22.41
2010	433140	BS	260	83.4	29.14
2010	433158	BS	88	26.4	6.07
2010	433203	BS	200	72.6	1.46
2010	433233	BS	88	26.4	6.07
2010	433238	BS	200	72.3	22.41
2010	433253	BS	88	26.4	6.07
2010	433258	BS	88	26.4	6.07
2010	433263	BS	200	60	22.41
2010	433281	BS	200	60	13.8
2010	433273	BS	200	60	13.8
2010	433276	BS	200	60	13.8
2010	433285	BS	17.15	4.96	1.12
2010	433297	BS	200	60	13.63
2010	433298	BS	200	60	22.41
2010	433305	BS	200	60	13.8
2010	433318	BS	200	60	13.8
2010	433356	BS	231	76.23	15.81
2010	433371	BS	88	26.4	6.02
2010	433396	BS	88	26.4	6.07
2010	433407	BS	4.84	65.4	0.83
2010	433434	BS	200	60	13.8
2010	433467	BS	40	6	2.76
2010	433470	BS	88	26.4	6.07
2010	433471	BS	110	49.5	8.78
2010	433495	BS	106	31.8	7.31
2010	433507	BS	27	83.1	2.09
2010	433524	BS	200	60	22.41
2010	433526	BS	88	0	7.73
2010	433527	BS	40	6	2.74
2010	433543	BS	88	26.4	6.02
2010	433588	BS	229	52.4	15.67

2010	433589	BS	200	60	13.63
2010	433622	BS	200	60	13.69
2010	433641	BS	88	26.4	0.71
2010	433646	BS	240	79.2	16.56
2010	433655	BS	200	52.7	13.69
2010	433662	BS	200	60	13.8
2010	433665	BS	88	26.4	6.07
2010	433668	BS	172.41	55.8	11.52
2010	433688	BS	40	12	2.85
2010	433691	BS	88	0	7.68
2010	433695	BS	200	60	13.8
2010	433700	BS	88	26.4	6.07
2010	433731	BS	0	21.6	-0.03
2010	433750	BS	88	26.4	6.07
2010	433751	BS	88	0	6.07
2010	433757	BS	88	26.4	6.07
2010	433763	BS	40	12	2.76
2010	433790	BS	88	26.4	6.07
2010	433796	BS	88	26.4	6.02
2010	433801	BS	72.35	33.6	5.1
2010	433845	BS	88	26.4	6.07
2010	433876	BS	200	60	13.69
2010	433880	BS	88	26.4	6.07
2010	433885	BS	200	106.2	22.41
2010	433898	BS	200	60	22.41
2010	433901	BS	200	60	13.8
2010	433903	BS	88	26.4	6.07
2010	433913	BS	240	181.5	9.99
2010	433925	BS	200	0	17.46
2010	433935	BS	88	26.4	6.07
2010	433947	BS	240	79.2	16.56
2010	433960	BS	88	26.4	6.07
2010	433972	BS	39	42	2.84
2010	433973	BS	200	60	22.41
2010	433987	BS	0	10.6	0.03
2010	433991	BS	200	30	13.69
2010	433992	BS	200	60	13.8
2010	434009	BS	0	26.4	0.17
2010	434031	BS	88	26.4	6.07
2010	434032	BS	40	12	2.76
2010	434033	BS	88	26.4	6.07
2010	434067	BS	88	26.4	6.07
2010	434050	BS	220.24	71.68	14.72
2010	434065	BS	88	26.4	6.07
2010	434072	BS	88	26.4	6.02
2010	434074	BS	88	26.4	6.07
2010	434094	BS	88	26.4	6.07
2010	434107	BS	40	12	4.48
2010	434192	BS	200	60	22.41
2010	434234	BS	14.76	26.4	1.04
2010	434281	BS	39.2	11.76	2.74
2010	434313	BS	200	186	17.38
2010	434361	BS	88	26.4	6.07
2010	434369	BS	200	30	13.8
2010	434371	BS	62.26	24.85	3.75
2010	434394	BS	106	24	7.3
2010	434402	BS	200	170.1	5.4
2010	434435	BS	240	78.9	26.89

2010	434439	BS	200	60	13.8
2010	434447	BS	34.12	10.11	2.34
2010	434474	BS	200	60	13.69
2010	434476	BS	301	90.3	4.13
2010	434489	BS	88	26.4	9.86
2010	434506	BS	200	35.81	13.8
2010	434537	BS	200	60	22.41
2010	434541	BS	0	10.6	0.03
2010	434548	BS	200	0	18.25
2010	434569	BS	280	92.4	19.09
2010	434575	BS	0	22.4	0
2010	434589	BS	0	26.4	0
2010	434611	BS	200	60	13.8
2010	434624	BS	200	60	22.41
2010	434643	BS	200	60	13.8
2010	434649	BS	88	26.4	6.07
2010	434652	BS	200	60	22.41
2010	434653	BS	88	26.4	6.07
2010	434677	BS	123	36.9	8.49
2010	434680	BS	240	85.8	7.51
2010	434709	BS	200	60	22.41
2010	434718	BS	88	26.4	6.02
2010	434719	BS	227.95	40.6	15.4
2010	434723	BS	88	26.4	6.02
2010	434724	BS	88	26.4	6.07
2010	434748	BS	0	26.4	0
2010	434768	BS	88	26.4	6.07
2010	434769	BS	200	60	13.8
2010	434804	BS	41	12.3	2.79
2010	434866	BS	88	26.4	6.02
2010	434825	BS	88	26.4	6.07
2010	434840	BS	60.48	12	3.9
2010	434863	BS	200	495.9	2.08
2010	434881	BS	240	79.2	16.43
2010	434899	BS	66.51	26.4	4.56
2010	434903	BS	88	28.8	7.03
2010	434928	BS	42.36	7.07	2.9
2010	434953	BS	200	60	13.8
2010	434998	BS	88	26.4	6.07
2010	435009	BS	88	26.4	6.07
2010	435014	BS	0	30	0.14
2010	435040	BS	16.33	0	1.1
2010	435044	BS	200	90	15.97
2010	435051	BS	200	60	13.8
2010	435098	BS	88	0	6.07
2010	435108	BS	200	60	13.63
2010	435131	BS	88	26.4	6.07
2010	435140	BS	256	47.69	17.52
2010	435151	BS	200	60	22.41
2010	435152	BS	88	26.4	6.02
2010	435163	BS	200	60	22.41
2010	435178	BS	200	210.9	17.67
2010	435192	BS	200	60	13.69
2010	435231	BS	200	60	13.69
2010	435256	BS	88	26.4	6.07
2010	435263	BS	200	0	2.51
2010	435264	BS	240	83.7	8.11
2010	435268	BS	200	95.7	1.47

2010	435269	BS	200	60	13.8
2010	435358	BS	240	81.9	4.23
2010	435366	BS	0	55.5	1.37
2010	435391	BS	40	12	2.71
2010	435392	BS	18	8.1	1.43
2010	435445	BS	200	30	13.8
2010	435500	BS	88	26.4	6.07
2010	435501	BS	16.96	26.4	1.2
2010	435512	BS	88	26.4	6.07
2010	435520	BS	88	26.4	6.07
2010	435523	BS	0	23.76	0
2010	435528	BS	88	13.2	6.07
2010	435530	BS	106	31.8	7.31
2010	435537	BS	38.53	60	2.72
2010	435538	BS	200	60	13.63
2010	435566	BS	88	26.4	6.07
2010	435571	BS	88	26.4	6.07
2010	435581	BS	40	6	2.76
2010	435583	BS	88	26.4	6.07
2010	435600	BS	18	0	1.64
2010	435608	BS	88	13.2	6.02
2010	435622	BS	88	26.4	6.02
2010	435646	BS	88	26.4	6.02
2010	435655	BS	88	26.4	6.07
2010	435694	BS	88	26.4	6.07
2010	435672	BS	200	60	13.63
2010	435709	BS	200	60	22.41
2010	435713	BS	200	60	13.8
2010	435734	BS	88	26.4	6.07
2010	435755	BS	85.37	25.2	5.88
2010	435757	BS	88	26.4	6.07
2010	435767	BS	88	26.4	0.97
2010	435779	BS	200	60	22.41
2010	435783	BS	200	60	22.41
2010	435784	BS	203	133.98	8
2010	435791	BS	40	12	2.76
2010	435803	BS	240	39.6	16.56
2010	435810	BS	88	0	7.68
2010	435819	BS	22	6.6	1.51
2010	435821	BS	200	60	22.41
2010	435822	BS	88	26.4	6.07
2010	435839	BS	88	26.4	6.07
2010	435840	BS	106	95.4	8.94
2010	435880	BS	387	116.1	43.39
2010	435887	BS	40	6	2.76
2010	435900	BS	88	26.4	6.07
2010	435901	BS	88	26.4	6.07
2010	435905	BS	88	26.4	2.91
2010	435932	BS	0.2	62.1	1.02
2010	435955	BS	40	12	2.76
2010	435963	BS	54.15	16.25	3.78
2010	435990	BS	88	26.4	6.07
2010	435991	BS	88	26.4	6.07
2010	435994	BS	88	60.72	7.42
2010	436007	BS	200	30	13.69
2010	436022	BS	88	26.4	6.07
2010	436043	BS	200	67.8	8.92
2010	436032	BS	200	60	22.41



2010	436125	BS	200	60	13.69
2010	436134	BS	200	60	13.8
2010	436154	BS	200	30	13.69
2010	436156	BS	240	79.2	16.56
2010	436182	BS	240	59.95	16.56
2010	436200	BS	88	26.4	6.07
2010	436207	BS	200	60	13.8
2010	436214	BS	106	15.9	7.25
2010	436218	BS	200	34.32	13.8
2010	436228	BS	88	26.4	6.02
2010	436231	BS	88	26.4	6.07
2010	436243	BS	200	60	22.41
2010	436246	BS	200	0	17.46
2010	436291	BS	88	39.6	7.03
2010	436306	BS	77.6	23.04	5.04
2010	436356	BS	200	60	13.69
2010	436363	BS	88	26.4	6.07
2010	436374	BS	39.2	11.76	2.85
2010	436399	BS	88	26.4	6.07
2010	436404	BS	88	26.4	6.02
2010	436418	BS	200	60	22.41
2010	436423	BS	200	33.49	13.63
2010	436441	BS	200	60	22.41
2010	436442	BS	88	13.2	6.07
2010	436461	BS	7.48	2.16	0.48
2010	436443	BS	200	30	13.69
2010	436455	BS	40	12	2.76
2010	436482	BS	88	26.4	6.07
2010	436486	BS	88	26.4	6.07
2010	436515	BS	266	87.78	18.2
2010	436544	BS	418.44	207.12	34.93
2010	436545	BS	440	217.8	35.13
2010	436572	BS	88	13.2	6.02
2010	436578	BS	88	26.4	6.07
2010	436580	BS	106	0	9.25
2010	436632	BS	240	79.2	16.56
2010	436643	BS	200	60	22.41
2010	436653	BS	200	33.33	13.8
2010	436673	BS	88	26.4	6.07
2010	436674	BS	200	60	22.41
2010	436708	BS	88	26.4	6.07
2010	436713	BS	200	37.62	13.8
2010	436719	BS	200	60	13.8
2010	436731	BS	88	26.4	6.02
2010	436751	BS	14.76	26.4	1.08
2010	436752	BS	200	60	22.41
2010	436763	BS	240	72	10.93
2010	436767	BS	226	69	2.51
2010	436774	BS	200	60	13.8
2010	436776	BS	18.07	11.08	1.43
2010	436779	BS	240	79.2	16.56
2010	436786	BS	350	115.5	23.95
2010	436796	BS	88	26.4	6.02
2010	436797	BS	88	13.2	6.07
2010	436822	BS	88	39.6	7.03
2010	436831	BS	88	26.4	6.07
2010	436838	BS	22.57	6.72	1.54
2010	436853	BS	240	79.2	16.56

2010	436858	BS	88	26.4	6.02
2010	436859	BS	200	60	22.41
2010	436907	BS	200	60	13.69
2010	436909	BS	0	13.5	0
2010	436951	BS	88	26.4	6.07
2010	436954	BS	40	6	2.76
2010	436971	BS	48.94	13.68	3.04
2010	436979	BS	88	26.4	6.07
2010	436993	BS	88	28.8	6.07
2010	436998	BS	88	26.4	6.07
2010	437008	BS	88	28.8	6.07
2010	437017	BS	88	26.4	6.02
2010	437018	BS	200	60	22.41
2010	437022	BS	88	26.4	6.07
2010	437038	BS	240	39.6	16.43
2010	437056	BS	200	60	22.41
2010	437069	BS	280	84	31.38
2010	437113	BS	40.18	6.32	2.92
2010	437129	BS	0.4	0.12	0.04
2010	437138	BS	240	0	21.08
2010	437168	BS	200	60	13.8
2010	437142	BS	88	60.72	7.42
2010	437164	BS	88	26.4	6.07
2010	437173	BS	88	26.4	1.56
2010	437187	BS	88	26.4	6.07
2010	437191	BS	240	79.2	16.56
2010	437208	BS	88	26.4	6.02
2010	437213	BS	88	26.4	6.02
2010	437217	BS	200	30	13.69
2010	437219	BS	88	26.4	6.07
2010	437235	BS	200	60	22.41
2010	437274	BS	200	30	13.8
2010	437285	BS	400	120	44.71
2010	437324	BS	88	26.4	6.07
2010	437329	BS	200	60	13.69
2010	437340	BS	88	26.4	6.07
2010	437348	BS	200	60	22.41
2010	437360	BS	88	26.4	6.07
2010	437381	BS	200	60	22.41
2010	437393	BS	88	26.4	6.02
2010	437399	BS	280	92.4	18.73
2010	437400	BS	88	26.4	6.02
2010	437427	BS	88	26.4	6.07
2010	437434	BS	88	26.4	6.07
2010	437452	BS	200	60	22.41
2010	437535	BS	200	60	13.69
2010	437564	BS	17.77	82.68	1.56
2010	437587	BS	200	60	13.8
2010	437588	BS	88	26.4	6.07
2010	437606	BS	200	30	13.8
2010	437636	BS	88	26.4	6.07
2010	437711	BS	240	100.2	26.89
2010	437724	BS	240	79.2	16.56
2010	437730	BS	7.68	2.3	0.87
2010	437765	BS	88	0	7.64
2010	437768	BS	88	26.4	6.07
2010	437780	BS	200	60	13.8
2010	437784	BS	200	60	22.41

2010	437805	BS	200	60	22.41
2010	437815	BS	40	12	2.76
2010	437828	BS	240	72	26.89
2010	437837	BS	200	30	13.8
2010	437885	BS	200	60	22.41
2010	437854	BS	200	30	13.8
2010	437865	BS	88	26.4	6.02
2010	437877	BS	88	13.2	6.02
2010	437890	BS	88	26.4	6.07
2010	437894	BS	240	79.2	16.36
2010	437898	BS	200	60	22.41
2010	437908	BS	88	26.4	6.07
2010	437909	BS	200	60	13.69
2010	437930	BS	387	127.71	26.49
2010	437932	BS	88	26.4	6.02
2010	437970	BS	88	0	7.64
2010	437978	BS	200	79.2	9.88
2010	437980	BS	200	60	13.8
2010	437983	BS	200	65.1	0.98
2010	437990	BS	200	60	13.8
2010	437991	BS	74.71	26.4	6.07
2010	437996	BS	88	26.4	6.07
2010	437999	BS	200	60	4.65
2010	438006	BS	360	118.8	24.64
2010	438032	BS	200	30	13.8
2010	438033	BS	200	60	13.8
2010	438037	BS	88	26.4	6.07
2010	438039	BS	88	28.8	6.07
2010	438042	BS	88	26.4	6.07
2010	438049	BS	88	26.4	6.07
2010	438078	BS	88	26.4	6.07
2010	438079	BS	200	60	22.41
2010	438111	BS	240	72	26.89
2010	438120	BS	88	26.4	6.07
2010	438131	BS	88	26.4	6.07
2010	438170	BS	200	30	13.8
2010	438189	BS	224	73.92	15.33
2010	438192	BS	200	60	22.41
2010	438221	BS	200	30	13.8
2010	438228	BS	200	60	22.41
2010	438252	BS	1.29	0.36	0.08
2010	438257	BS	200	60	13.69
2010	438302	BS	88	13.2	6.02
2010	438332	BS	200	30	13.8
2010	438338	BS	88	0	7.78
2010	438356	BS	-53.06	96	3.8
2010	438372	BS	144	43.2	9.93
2010	438397	BS	200	60	22.41
2010	438398	BS	200	60	22.41
2010	438408	BS	200	60	13.69
2010	438412	BS	200	60	22.41
2010	438416	BS	200	60	13.8
2010	438423	BS	88	13.2	6.07
2010	438424	BS	0	26.4	0
2010	438426	BS	40	6	2.76
2010	438438	BS	240	72	26.89
2010	438460	BS	88	26.4	6.07
2010	438474	BS	88	26.4	6.07

2010	438487	BS	240	0	4.02
2010	438497	BS	240	39.6	16.43
2010	438498	BS	5.2	61.8	1.16
2010	438500	BS	40	12	2.76
2010	438517	BS	200	60	13.8
2010	438524	BS	200	0	13.8
2010	438530	BS	200	60	22.41
2010	438532	BS	88	26.4	6.07
2010	438539	BS	88	26.4	6.07
2010	438541	BS	88	0	7.64
2010	438564	BS	39.2	11.76	2.74
2010	438565	BS	200	61.5	22.41
2010	438594	BS	200	30	13.8
2010	438598	BS	197.23	58.93	13.49
2010	438605	BS	88	0	7.64
2010	438615	BS	228.57	74.55	14.7
2010	438633	BS	18	0	1.64
2010	438675	BS	61	18.3	4.17
2010	438691	BS	200	60	22.41
2010	438696	BS	39.2	11.76	2.85
2010	438697	BS	200	30	13.69
2010	438716	BS	200	60	13.8
2010	438722	BS	200	30	13.8
2010	438771	BS	88	26.4	6.02
2010	438754	BS	240	78	26.89
2010	438758	BS	200	60	13.8
2010	438761	BS	220	108.9	17.57
2010	438775	BS	40	12	2.76
2010	438812	BS	200	60	22.41
2010	438815	BS	88	26.4	6.02
2010	438820	BS	200	60	22.41
2010	438826	BS	200	60	22.41
2010	438833	BS	110	16.5	7.59
2010	438867	BS	18	31.8	2.05
2010	438902	BS	88	26.4	6.07
2010	438904	BS	40	6	2.76
2010	438913	BS	200	60	13.69
2010	438916	BS	88	26.4	6.07
2010	438934	BS	44	13.2	3.01
2010	438936	BS	141	42.3	9.69
2010	438944	BS	88	26.4	6.07
2010	438952	BS	88	26.4	6.07
2010	438961	BS	200	60	13.8
2010	438973	BS	88	26.4	6.02
2010	438986	BS	79.4	23.32	5.3
2010	438989	BS	57.81	17.34	4.2
2010	438990	BS	18	8.1	1.44
2010	438997	BS	200	30	13.63
2010	439011	BS	200	60	13.8
2010	439023	BS	200	60	22.41
2010	439026	BS	88	0	7.64
2010	439038	BS	197.23	58.93	13.49
2010	439073	BS	110	49.5	8.78
2010	439099	BS	110	49.5	8.78
2010	439102	BS	200	60	22.41
2010	439107	BS	240	44.71	16.56
2010	439126	BS	200	60	13.8
2010	439150	BS	200	30	13.69

2010	439170	BS	88	26.4	6.07
2010	439174	BS	200	60	13.69
2010	439189	BS	88	0	7.68
2010	439202	BS	40	6	2.76
2010	439237	BS	88	26.4	6.07
2010	439084	BS	59	17.7	4.04
2010	439229	BS	240	39.6	16.56
2010	439264	BS	106	31.8	7.25
2010	439267	BS	200	60	22.41
2010	439286	BS	200	60	22.41
2010	439291	BS	59.76	17.52	3.84
2010	439292	BS	200	60	1.94
2010	439297	BS	200	60	22.41
2010	439330	BS	88	26.4	6.07
2010	439363	BS	88	28.8	6.07
2010	439383	BS	55.65	16.7	3.91
2010	439389	BS	312	102.96	21.27
2010	439409	BS	88	26.4	6.07
2010	439424	BS	88	26.4	6.07
2010	439428	BS	3.86	49.3	0.3
2010	439445	BS	200	60	13.8
2010	439452	BS	200	60	13.8
2010	439476	BS	88	13.2	6.07
2010	439486	BS	88	26.4	6.07
2010	439501	BS	200	60	22.41
2010	439512	BS	194.8	58.1	13.3
2010	439538	BS	200	60	13.8
2010	439539	BS	200	60	13.8
2010	439554	BS	200	60	22.41
2010	439571	BS	88	13.2	6.02
2010	439586	BS	88	26.4	6.02
2010	439589	BS	200	60	22.41
2010	439606	BS	88	39.6	7.03
2010	439609	BS	88	26.4	6.07
2010	439646	BS	200	60	22.41
2010	439649	BS	88	26.4	6.07
2010	439669	BS	200	60	13.8
2010	439680	BS	200	60	13.69
2010	439701	BS	88	13.2	6.07
2010	439728	BS	106	31.8	7.31
2010	439734	BS	18	0	1.64
2010	439749	BS	88	26.4	6.07
2010	439757	BS	200	60	22.41
2010	439792	BS	200	60	22.41
2010	439802	BS	79.2	47.85	5.59
2010	439823	BS	200	60	22.41
2010	439827	BS	88	13.2	6.02
2010	439830	BS	88	26.4	6.07
2010	439870	BS	39	11.7	2.82
2010	439895	BS	200	60	13.8
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2010	439926	BS	88	13.2	6.02
2010	439929	BS	88	26.4	6.07
2010	439933	BS	200	30	13.8
2010	439939	BS	106	0	7.25
2010	439956	BS	88	0	8.03
2010	439940	BS	200	60	13.69
2010	439952	BS	88	26.4	6.07

2010	439962	BS	200	60	22.41
2010	439981	BS	0	26.4	0
2010	439986	BS	200	60	22.41
2010	439988	BS	88	26.4	6.07
2010	439993	BS	212	72.3	4.77
2010	440017	BS	88	60.72	7.42
2010	440033	BS	88	26.4	6.07
2010	440051	BS	240	72	26.89
2010	440060	BS	40	12	4.48
2010	440068	BS	88	26.4	6.07
2010	440081	BS	88	13.2	6.07
2010	440090	BS	78	13.05	5.32
2010	440107	BS	88	26.4	6.07
2010	440125	BS	88	26.4	6.07
2010	440130	BS	240	79.2	16.56
2010	440138	BS	88	26.4	6.07
2010	440141	BS	88	13.2	6.07
2010	440150	BS	88	13.2	6.07
2010	440155	BS	88	26.4	6.02
2010	440156	BS	112	33.6	7.67
2010	440184	BS	88	26.4	6.07
2010	440218	BS	-0.35	21.1	-0.62
2010	440214	BS	88	0	6.02
2010	440217	BS	85.98	51.7	6.58
2010	440261	BS	200	90	15.97
2010	440273	BS	109.67	32.76	7.02
2010	440292	BS	88	26.4	6.07
2010	440302	BS	217	71.61	14.85
2010	440319	BS	88	26.4	6.02
2010	440337	BS	88	26.4	6.02
2010	440361	BS	9.95	11.69	0.69
2010	440377	BS	205.38	38.28	13.86
2010	440379	BS	88	0	7.68
2010	440427	BS	200	30	13.69
2010	440446	BS	88	28.8	6.07
2010	440473	BS	200	60	13.69
2010	440499	BS	88	26.4	6.07
2010	440501	BS	0	10.08	0
2010	440511	BS	51	15.3	3.49
2010	440536	BS	40	12	2.76
2010	440560	BS	88	0	7.68
2010	440570	BS	0	0	3.57
2010	440572	BS	232	76.56	15.88
2010	440610	BS	18	8.13	1.5
2010	440584	BS	18	0	1.69
2010	440623	BS	0	24	0
2010	440637	BS	40	12	2.86
2010	440639	BS	88	26.4	6.02
2010	440646	BS	240	79.2	16.56
2010	440652	BS	88	26.4	6.07
2010	440676	BS	88	13.2	6.07
2010	440685	BS	240	72	26.89
2010	440691	BS	7.68	2.3	0.87
2010	440695	BS	200	30	13.8
2010	440699	BS	200	60	13.8
2010	440707	BS	388	128.04	26.55
2010	440713	BS	200	60	1.44
2010	440716	BS	200	60	13.8

2010	440737	BS	200	60	13.69
2010	440760	BS	40.17	7.53	2.81
2010	440763	BS	200	60	13.8
2010	440768	BS	35	10.5	2.41
2010	440788	BS	0.4	0.12	0.04
2010	440819	BS	0	13.2	0
2010	440820	BS	200	60	13.8
2010	440836	BS	0.4	0.12	0.04
2010	440849	BS	88	26.4	6.07
2010	440863	BS	18.07	31.8	1.43
2010	440868	BS	240	72	26.89
2010	440893	BS	88	26.4	6.02
2010	440898	BS	110	33	8.78
2010	440902	BS	200	60	22.41
2010	440919	BS	88	26.4	6.02
2010	440906	BS	202	66.66	13.94
2010	440911	BS	88	26.4	6.02
2010	440937	BS	0	60	0.92
2010	440975	BS	303	114.6	7.09
2010	440985	BS	88	26.4	9.86
2010	440998	BS	88	26.4	6.07
2010	441004	BS	200	60	13.8
2010	441029	BS	200	60	22.41
2010	441063	BS	200	60	13.8
2010	441066	BS	65.41	18.48	4.2
2010	441072	BS	205	0	18
2010	441113	BS	200	60	13.8
2010	441122	BS	200	60	22.41
2010	441132	BS	200	60	22.41
2010	441144	BS	88	26.4	6.07
2010	441157	BS	88	26.4	6.07
2010	441174	BS	60.85	26.4	4.32
2010	441195	BS	0	19.22	0
2010	441199	BS	200	60	13.8
2010	441201	BS	88	26.4	6.02
2010	441210	BS	88	39.6	7.03
2010	441221	BS	88	13.2	6.02
2010	441230	BS	18	0	1.63
2010	441231	BS	200	60	22.41
2010	441243	BS	200	60	13.8
2010	441261	BS	88	26.4	6.07
2010	441265	BS	200	30	13.8
2010	441267	BS	0	26.4	0
2010	441270	BS	56.84	26.4	4.05
2010	441301	BS	88	26.4	6.07
2010	441307	BS	200	60	13.8
2010	441321	BS	200	60	22.41
2010	441323	BS	200	60	22.41
2010	441332	BS	42.71	12.5	2.8
2010	441337	BS	200	60	22.41
2010	441364	BS	112	33.6	7.67
2010	441415	BS	68.69	19.58	4.45
2010	441419	BS	80.26	0	6.72
2010	441494	BS	49	7.8	3.34
2010	441500	BS	200	60	22.41
2010	441506	BS	200	60	13.69
2010	441543	BS	280	138.6	22.2
2010	441541	BS	18	8.1	1.44

2010	441544	BS	200	60	13.8
2010	441549	BS	0	72	-2.8
2010	441572	BS	88	44.64	7.42
2010	441595	BS	40	12	2.76
2010	441598	BS	200	60	13.69
2010	441604	BS	240	39.6	16.56
2010	441608	BS	200	60	13.8
2010	441616	BS	88	26.4	6.07
2010	441647	BS	0	62.4	1.34
2010	441684	BS	0	6	0
2010	441685	BS	88	13.2	6.07
2010	441693	BS	80	24	5.52
2010	441706	BS	200	60	22.41
2010	441719	BS	88	0	8.03
2010	441736	BS	88	0	7.68
2010	441745	BS	88	0	7.73
2010	441818	BS	88	26.4	6.07
2010	441839	BS	40	12	2.76
2010	441856	BS	200	60	22.41
2010	441859	BS	88	26.4	6.07
2010	441910	BS	240	72	26.89
2010	441918	BS	88	26.4	6.07
2010	441920	BS	88	13.2	6.02
2010	441967	BS	240	79.2	16.43
2010	441970	BS	88	60.72	7.37
2010	441975	BS	88	13.2	6.02
2010	441994	BS	88	26.4	6.07
2010	442006	BS	200	60	22.41
2010	442007	BS	88	26.4	6.07
2010	442010	BS	88	26.4	6.07
2010	442014	BS	200	30	13.8
2010	442015	BS	88	26.4	6.07
2010	442020	BS	88	26.4	6.07
2010	442022	BS	200	60	13.69
2010	442027	BS	200	60	22.41
2010	442049	BS	106	15.9	7.31
2010	442076	BS	88	26.4	6.02
2010	442118	BS	88	26.4	6.07
2010	442127	BS	88	26.4	9.86
2010	442144	BS	88	26.4	6.07
2010	442150	BS	88	28.8	6.07
2010	442187	BS	88	28.8	6.07
2010	442194	BS	201	66.33	13.87
2010	442196	BS	200	60	22.41
2010	442231	BS	43	6.75	2.94
2010	442244	BS	88	13.2	6.07
2010	442252	BS	88	26.4	6.02
2010	442253	BS	200	60	3.42
2010	442254	BS	88	26.4	6.07
2010	442256	BS	214	61.54	14.59
2010	442284	BS	40	12	2.74
2010	442298	BS	200	60	13.8
2010	442329	BS	88	26.4	6.02
2010	442332	BS	325	156	12.46
2010	442350	BS	240	72	26.89
2010	442355	BS	88	26.4	6.07
2010	442367	BS	200	60	22.41
2010	442400	BS	200	60	13.8



2010	442408	BS	200	60	22.41
2010	442416	BS	200	30	13.8
2010	442438	BS	200	63.3	1.52
2010	442440	BS	23	6.75	1.64
2010	442443	BS	144	0	12.72
2010	442464	BS	0	0	3.05
2010	442491	BS	200	60	22.41
2010	442501	BS	40	15.6	4.47
2010	442514	BS	200	30	13.8
2010	442517	BS	40	12	2.74
2010	442531	BS	88	26.4	6.02
2010	442535	BS	88	26.4	6.07
2010	442543	BS	200	44.71	13.8
2010	442548	BS	200	60	13.8
2010	442561	BS	40	12	2.76
2010	442574	BS	88	26.4	9.86
2010	442582	BS	200	34.15	13.8
2010	442600	BS	55	9.6	3.76
2010	442606	BS	18	8.1	1.44
2010	442617	BS	200	60	22.41
2010	442658	BS	304	117.9	9.15
2010	442672	BS	16.96	26.4	1.2
2010	442697	BS	200	60	22.41
2010	442712	BS	0	26.4	0
2010	442756	BS	200	60	22.41
2010	442759	BS	88	26.4	6.07
2010	442761	BS	88	26.4	6.07
2010	442764	BS	200	60	13.8
2010	442812	BS	88	0	7.78
2010	442836	BS	200	80.4	1.11
2010	442859	BS	200	60	22.41
2010	442860	BS	88	13.2	6.07
2010	442873	BS	88	26.4	6.07
2010	442876	BS	200	60	22.41
2010	442877	BS	88	0	7.49
2010	442884	BS	88	26.4	6.07
2010	442885	BS	200	90	15.97
2010	442893	BS	348	114.84	23.82
2010	442896	BS	200	30	13.8
2010	442923	BS	88	26.4	6.07
2010	442926	BS	200	74.7	22.4
2010	442945	BS	200	69.9	2.45
2010	442959	BS	200	60	13.8
2010	442984	BS	200	0	17.67
2010	442989	BS	200	90	6.07
2010	442992	BS	173	60	19.4
2010	442993	BS	88	13.2	6.02
2010	442996	BS	200	60	13.8
2010	442997	BS	0	12.65	0
2010	443005	BS	88	0	7.78
2010	443013	BS	88	26.4	6.07
2010	443028	BS	88	0	7.78
2010	443030	BS	80	120	8.97
2010	443036	BS	120	18	8.28
2010	443045	BS	88	26.4	6.07
2010	443052	BS	200	60	22.41
2010	443058	BS	88	26.4	6.07
2010	443060	BS	88	26.4	6.07

2010	443072	BS	200	38.45	13.69
2010	443092	BS	88	26.4	6.07
2010	443095	BS	240	72	26.89
2010	443107	BS	482	144.6	4.91
2010	443118	BS	0	11.76	0
2010	443127	BS	200	60	22.41
2010	443151	BS	88	26.4	6.07
2010	443163	BS	88	26.4	6.07
2010	443169	BS	106	31.8	7.25
2010	443210	BS	200	30	13.63
2010	443216	BS	200	60	13.8
2010	443233	BS	200	60	13.8
2010	443245	BS	88	26.4	6.07
2010	443294	BS	200	60	13.8
2010	443301	BS	88	26.4	6.07
2010	443317	BS	88	0	7.78
2010	443346	BS	88	26.4	6.07
2010	443326	BS	88	26.4	6.02
2010	443347	BS	88	13.2	6.02
2010	443366	BS	88	0	7.68
2010	443380	BS	8	2.4	0.89
2010	443381	BS	240	56.92	16.56
2010	443387	BS	88	13.2	6.02
2010	443426	BS	200	60	22.41
2010	443428	BS	40	12	2.76
2010	443447	BS	40	12	2.76
2010	443458	BS	88	26.4	9.86
2010	443470	BS	88	26.4	6.07
2010	443473	BS	272	180	15.88
2010	443516	BS	88	0	7.68
2010	443535	BS	88	26.4	6.07
2010	443597	BS	223	73.59	15.2
2010	443602	BS	200	60	22.41
2010	443631	BS	88	26.4	6.07
2010	443643	BS	88	60.72	7.42
2010	443679	BS	239	67.31	16.36
2010	443691	BS	88	26.4	6.07
2010	443708	BS	-5.4	26.4	-0.2
2010	443755	BS	200	60	13.69
2010	443761	BS	88	0	7.68
2010	443802	BS	8	2.4	0.89
2010	443808	BS	0	26.4	0
2010	443855	BS	88	26.4	6.02
2010	443888	BS	200	30	13.8
2010	443899	BS	32.62	6.05	1.65
2010	443911	BS	88	26.4	6.07
2010	443916	BS	200	60	13.69
2010	443917	BS	200	60	22.41
2010	443934	BS	88	0	7.78
2010	443963	BS	-0.8	47.95	-1.57
2010	443964	BS	29.06	36.72	1.96
2010	443967	BS	200	138	16.86
2010	443983	BS	248	80.7	10.08
2010	443995	BS	200	60	13.69
2010	444013	BS	202	66.66	13.82
2010	444063	BS	0	26.4	0.1
2010	444076	BS	106	0	9.37
2010	444108	BS	88	0	7.68

2010	444113	BS	88	26.4	6.02
2010	444131	BS	1.26	0.36	0.08
2010	444152	BS	40	12	2.76
2010	444160	BS	88	26.4	6.02
2010	444215	BS	240	79.2	16.43
2010	444284	BS	200	60	22.41
2010	444290	BS	240	79.2	16.56
2010	444332	BS	78.84	0	6.4
2010	444334	BS	88	26.4	6.07
2010	444342	BS	88	26.4	6.02
2010	444348	BS	200	60	13.8
2010	444410	BS	88	13.2	6.07
2010	444412	BS	40	12	2.76
2010	444467	BS	88	26.4	6.07
2010	444470	BS	88	26.4	6.07
2010	444472	BS	88	26.4	6.07
2010	444474	BS	49.77	31.2	3.36
2010	444491	BS	200	60	22.41
2010	444494	BS	0	8.8	0.07
2010	444500	BS	88	26.4	6.02
2010	444514	BS	88	26.4	6.02
2010	444531	BS	88	26.4	6.07
2010	444543	BS	240	79.2	16.56
2010	444546	BS	459	151.47	31.41
2010	444558	BS	9.11	18	0.6
2010	444564	BS	200	68.1	5.64
2010	444567	BS	200	60	13.8
2010	444601	BS	88	26.4	6.02
2010	444614	BS	39.2	39.6	2.98
2010	444626	BS	88	13.2	6.02
2010	444663	BS	88	26.4	6.02
2010	444677	BS	2.15	12.96	0.16
2010	444689	BS	88	26.4	6.07
2010	444711	BS	200	60	13.69
2010	444716	BS	88	39.6	7.03
2010	444737	BS	200	60	13.8
2010	444744	BS	200	60	13.8
2010	444771	BS	88	26.4	6.07
2010	444800	BS	202	42.08	13.82
2010	444805	BS	88	26.4	6.07
2010	444817	BS	268	80.4	30.03
2010	444831	BS	200	30	13.69
2010	444832	BS	88	26.4	6.07
2010	444833	BS	200	60	13.69
2010	444867	BS	88	26.4	6.02
2010	444872	BS	200	60	13.8
2010	444876	BS	0	26.4	-0.16
2010	444877	BS	88	26.4	6.07
2010	444891	BS	200	60	12.57
2010	444907	BS	200	60	13.69
2010	444911	BS	280	46.2	19.09
2010	444923	BS	210	69.3	14.37
2010	444928	BS	40	80.7	2.07
2010	444976	BS	88	26.4	6.07
2010	445007	BS	200	60	13.8
2010	445030	BS	0	5.3	-0.16
2010	445038	BS	106	31.8	7.25
2010	445039	BS	200	90	15.97

2010	445044	BS	200	30	13.8
2010	445047	BS	200	60	13.8
2010	445052	BS	88	26.4	6.02
2010	445068	BS	200	60	13.8
2010	445081	BS	200	60	22.41
2010	445094	BS	200	60	13.8
2010	445103	BS	239	78.87	16.36
2010	445122	BS	85.31	25.2	5.6
2010	445133	BS	88	26.4	9.86
2010	445153	BS	240	79.2	16.56
2010	445167	BS	200	35.81	13.8
2010	445171	BS	240	72	26.89
2010	445181	BS	200	60	13.69
2010	445183	BS	88	26.4	6.07
2010	445198	BS	200	0	17.46
2010	445213	BS	200	60	22.41
2010	445228	BS	0	15.08	0
2010	445249	BS	13.35	8.1	1.05
2010	445275	BS	4.45	26.4	0.3
2010	445292	BS	88	26.4	6.07
2010	445316	BS	0	5.13	0
2010	445332	BS	200	60	22.41
2010	445336	BS	200	34.32	13.63
2010	445352	BS	0	13.2	0
2010	445394	BS	240	72	26.89
2010	445396	BS	200	60	22.41
2010	445411	BS	320	105.6	22.08
2010	445414	BS	0	0	2.11
2010	445418	BS	88	26.4	6.07
2010	445421	BS	200	82.2	4.18
2010	445474	BS	40	12	2.76
2010	445475	BS	200	60	22.41
2010	445497	BS	200	30	13.8
2010	445531	BS	88	39.6	7.03
2010	445550	BS	88	26.4	6.07
2010	445564	BS	88	0	7.78
2010	445578	BS	200	60	22.41
2010	445583	BS	200	90	13.8
2010	445588	BS	88	26.4	6.07
2010	445597	BS	200	60	13.69
2010	445612	BS	39.2	11.76	2.67
2010	445626	BS	240	79.2	16.56
2010	445611	BS	88	26.4	6.07
2010	445616	BS	88	13.2	6.07
2010	445666	BS	200	60	13.8
2010	445667	BS	200	60	22.41
2010	445672	BS	40	12	2.76
2010	445678	BS	320	96	35.85
2010	445688	BS	88	26.4	6.07
2010	445709	BS	200	60	13.8
2010	445734	BS	200	74.4	22.41
2010	445745	BS	200	60	13.69
2010	445747	BS	16.96	13.2	1.2
2010	445769	BS	203	101.1	2.86
2010	445779	BS	88	13.2	6.07
2010	445799	BS	88	26.4	6.07
2010	445806	BS	88	52.8	7.42
2010	445822	BS	88	26.4	6.07

2010	445837	BS	200	60	22.41
2010	445840	BS	200	90	13.69
2010	445867	BS	14.76	26.4	1.04
2010	445878	BS	200	60	13.8
2010	445894	BS	200	60	22.41
2010	445911	BS	200	60	13.69
2010	445939	BS	88	26.4	6.07
2010	445954	BS	200	0	13.69
2010	445977	BS	88	26.4	6.02
2010	445980	BS	209.47	69.81	14.42
2010	445994	BS	40	12	2.76
2010	446001	BS	88	13.2	6.07
2010	446013	BS	-1.12	13.2	-3.94
2010	446014	BS	201	0	17.65
2010	446016	BS	262	86.46	10.29
2010	446024	BS	88	26.4	6.07
2010	446041	BS	88	13.2	6.02
2010	446048	BS	88	26.4	6.07
2010	446051	BS	200	30	13.8
2010	446104	BS	200	60	22.41
2010	446107	BS	0	60	0
2010	446125	BS	88	26.4	6.07
2010	446130	BS	88	26.4	6.02
2010	446144	BS	200	60	2.68
2010	446148	BS	88	26.4	6.02
2010	446160	BS	0	0	2.11
2010	446163	BS	200	60	22.41
2010	446171	BS	181	79.8	20.3
2010	446192	BS	200	60	13.8
2010	446194	BS	200	60	13.69
2010	446207	BS	88	26.4	6.02
2010	446212	BS	200	60	13.8
2010	446215	BS	1.09	0.18	0.08
2010	446217	BS	88	26.4	6.02
2010	446243	BS	200	60	13.69
2010	446244	BS	0	73.5	1.8
2010	446247	BS	53.84	15.12	3.36
2010	446248	BS	88	26.4	6.07
2010	446255	BS	200	60	22.41
2010	446260	BS	88	0	7.78
2010	446265	BS	200	60	22.41
2010	446266	BS	88	26.4	6.07
2010	446269	BS	200	72	6.33
2010	446272	BS	200	60	22.41
2010	446280	BS	0.4	0.12	0.04
2010	446283	BS	88.81	25.48	5.88
2010	446287	BS	106	31.8	11.89
2010	446291	BS	2.82	1.68	0.18
2010	446296	BS	88	26.4	6.02
2010	446301	BS	343	104.7	5.17
2010	446302	BS	88	13.2	6.02
2010	446320	BS	240	72	26.89
2010	446338	BS	88	26.4	6.07
2010	446401	BS	200	60	13.8
2010	446402	BS	225	74.25	15.4
2010	446407	BS	200	60	13.8
2010	446409	BS	26	7.8	1.78
2010	446415	BS	200	60	22.41

2010	446437	BS	200	60	22.41
2010	446439	BS	-0.35	21.1	-0.65
2010	446465	BS	33.54	186	3.08
2010	446467	BS	0	26.4	0
2010	446477	BS	200	60	22.41
2010	446479	BS	88	60.72	7.42
2010	446492	BS	88	0	6.07
2010	446519	BS	88	39.6	7.03
2010	446529	BS	88	39.6	7.03
2010	446533	BS	88	26.4	6.02
2010	446543	BS	125.44	58.14	7.98
2010	446544	BS	197.85	65.1	13.3
2010	446563	BS	200	30	13.69
2010	446566	BS	106	31.8	7.31
2010	446576	BS	40	12	2.74
2010	446587	BS	88	0	7.78
2010	446594	BS	88	60.72	7.42
2010	446649	BS	18.06	0	1.63
2010	446658	BS	200	60	22.41
2010	446671	BS	18	0	1.64
2010	446685	BS	88	26.4	6.07
2010	446695	BS	200	30	13.8
2010	446697	BS	88	26.4	6.07
2010	446705	BS	200	60	22.41
2010	446720	BS	88	13.2	6.07
2010	446723	BS	88	13.2	6.07
2010	446764	BS	40	12	2.76
2010	446775	BS	12.69	26.4	0.9
2010	446783	BS	88	26.4	6.07
2010	446787	BS	88	26.4	9.86
2010	446810	BS	88	26.4	6.07
2010	446802	BS	200	30	13.8
2010	446823	BS	18	6.21	1.51
2010	446824	BS	11.76	15.84	0.76
2010	446833	BS	240	79.2	16.36
2010	446835	BS	200	41.08	13.8
2010	446838	BS	88	0	7.78
2010	446849	BS	200	30	13.63
2010	446851	BS	88	26.4	6.07
2010	446860	BS	14.76	13.2	1.04
2010	446868	BS	200	60	13.8
2010	446869	BS	8	2.4	0.89
2010	446894	BS	42.6	12.54	2.64
2010	446922	BS	200	60	22.41
2010	446936	BS	200	60	22.41
2010	446942	BS	200	40.43	13.8
2010	446947	BS	15.07	0	0.69
2010	446982	BS	106	73.14	8.94
2010	446984	BS	40	12	2.74
2010	446994	BS	200	30	13.8
2010	447000	BS	200	60	13.8
2010	447005	BS	200	79.2	13.69
2010	447041	BS	200	60	22.41
2010	447048	BS	200	51.15	13.63
2010	447055	BS	200	60.3	22.41
2010	447058	BS	85.31	25.2	5.6
2010	447066	BS	88	26.4	6.07
2010	447086	BS	88	26.4	6.02

2010	447096	BS	408	134.64	27.92
2010	447120	BS	200	78.3	1.87
2010	447140	BS	200	60	22.41
2010	447141	BS	37.96	15.4	2.52
2010	447185	BS	281	46.69	19.23
2010	447186	BS	0	8.8	0.07
2010	447187	BS	200	30	13.8
2010	447193	BS	40	6	2.74
2010	447250	BS	0.05	0.02	0
2010	447259	BS	40	6	2.76
2010	447265	BS	88	26.4	9.86
2010	447270	BS	88	26.4	6.07
2010	447271	BS	200	60	22.41
2010	447276	BS	88	26.4	6.07
2010	447283	BS	88	26.4	6.02
2010	447310	BS	88	26.4	6.02
2010	447343	BS	12.58	0	1.12
2010	447369	BS	200	60	22.41
2010	447383	BS	200	60	22.41
2010	447399	BS	224	73.92	15.33
2010	447402	BS	200	120	8.13
2010	447425	BS	231	75.6	2.62
2010	447426	BS	88	0	7.68
2010	447435	BS	40	12	2.76
2010	447427	BS	88	26.4	6.07
2010	447429	BS	124	37.2	8.56
2010	447448	BS	88	26.4	6.07
2010	447464	BS	88	26.4	6.07
2010	447486	BS	88	0	7.78
2010	447491	BS	200	60	13.8
2010	447494	BS	88	26.4	6.07
2010	447500	BS	88	26.4	6.07
2010	447503	BS	200	0	3.35
2010	447517	BS	88	13.2	6.02
2010	447524	BS	243	80.19	16.63
2010	447545	BS	200	60	22.41
2010	447548	BS	200	60	22.41
2010	447551	BS	106	0	9.37
2010	447556	BS	88	26.4	6.07
2010	447567	BS	1.37	6.9	0.1
2010	447569	BS	200	60	13.69
2010	447581	BS	88	26.4	6.07
2010	447584	BS	88	26.4	6.07
2010	447589	BS	200	60	22.41
2010	447599	BS	200	60	13.69
2010	447623	BS	0	73.7	0
2010	447635	BS	240	79.2	16.56
2010	447655	BS	200	128.7	7.66
2010	447656	BS	88	13.2	6.07
2010	447657	BS	240	39.6	16.56
2010	447658	BS	200	60	13.69
2010	447713	BS	120	36	8.18
2010	447688	BS	200	60	22.41
2010	447718	BS	200	30	13.63
2010	447726	BS	88	13.2	6.07
2010	447737	BS	200	60	13.69
2010	447760	BS	18	0	1.63
2010	447761	BS	88	13.2	6.02

2010	447771	BS	88	26.4	6.02
2010	447772	BS	200	35.48	13.8
2010	447791	BS	8	2.4	0.89
2010	447809	BS	88	26.4	6.02
2010	447825	BS	200	60	22.41
2010	447849	BS	88	13.2	6.07
2010	447879	BS	200	30	13.8
2010	447882	BS	200	60	13.8
2010	447886	BS	212	69.96	14.51
2010	447888	BS	240	79.2	16.56
2010	447898	BS	200	60	13.8
2010	447899	BS	200	60	13.8
2010	447907	BS	200	50.82	13.8
2010	447917	BS	88	26.4	6.07
2010	447923	BS	240	79.2	16.56
2010	447924	BS	80	24	8.97
2010	447946	BS	40	12	2.76
2010	447961	BS	88	13.2	6.02
2010	447967	BS	88	26.4	6.02
2010	447990	BS	1.98	14.16	0.09
2010	447927	BS	0	52.8	0.12
2010	447976	BS	88	26.4	6.07
2010	447984	BS	106	31.8	7.25
2010	448008	BS	200	60	22.41
2010	448010	BS	0	30	-2.85
2010	448017	BS	88	26.4	6.02
2010	448018	BS	88	13.2	6.07
2010	448021	BS	0	10.6	0.09
2010	448046	BS	88	26.4	6.07
2010	448051	BS	200	60	22.41
2010	448059	BS	238	48.51	16.42
2010	448083	BS	88	26.4	6.02
2010	448096	BS	112	33.6	7.67
2010	448106	BS	88	26.4	6.02
2010	448108	BS	240	72	8.71
2010	448114	BS	42.58	5.72	2.6
2010	448115	BS	88	0	7.73
2010	448128	BS	200	30	13.69
2010	448130	BS	200	60	13.63
2010	448137	BS	88	26.4	6.07
2010	448143	BS	88	26.4	6.07
2010	448156	BS	80	12	5.52
2010	448158	BS	200	60	22.41
2010	448162	BS	0	33.17	0
2010	448181	BS	240	79.2	16.43
2010	448221	BS	56	16.8	3.86
2010	448252	BS	200	73.2	3.2
2010	448263	BS	40	12	2.59
2010	448269	BS	200	60	13.69
2010	448282	BS	88	26.4	6.07
2010	448294	BS	464	182.7	4.35
2010	448309	BS	88	26.4	6.07
2010	448346	BS	40	12	2.76
2010	448351	BS	88	26.4	6.02
2010	448353	BS	88	26.4	6.07
2010	448370	BS	88	81.84	7.78
2010	448371	BS	88	26.4	6.07
2010	448376	BS	88	26.4	6.07



2010	448385	BS	88	26.4	6.07
2010	448393	BS	240	120.9	8.54
2010	448401	BS	88	26.4	6.07
2010	448412	BS	80	24	5.52
2010	448414	BS	88	26.4	6.07
2010	448434	BS	40	12	2.76
2010	448438	BS	200	60	13.69
2010	448442	BS	39.2	72	5.3
2010	448459	BS	106	31.8	7.31
2010	448460	BS	88	13.2	6.07
2010	448471	BS	88	26.4	6.02
2010	448477	BS	200	60	22.41
2010	448496	BS	200	60	22.41
2010	448504	BS	200	60	1.1
2010	448497	BS	240	79.2	16.56
2010	448499	BS	200	60	13.69
2010	448500	BS	200	60	13.8
2010	448577	BS	88	26.4	6.07
2010	448578	BS	88	13.2	6.02
2010	448598	BS	88	26.4	6.07
2010	448599	BS	88	26.4	6.02
2010	448613	BS	88	26.4	6.02
2010	448623	BS	207	77.4	5.62
2010	448625	BS	88	26.4	6.07
2010	448636	BS	200	60	22.41
2010	448643	BS	200	0	17.46
2010	448660	BS	200	0	13.8
2010	448662	BS	88	26.4	6.07
2010	448664	BS	208	68.64	14.24
2010	448667	BS	200	60	13.8
2010	448690	BS	88	26.4	6.07
2010	448705	BS	88	0	7.78
2010	448728	BS	88	13.2	6.07
2010	448729	BS	200	60	13.8
2010	448738	BS	14.76	13.2	1.04
2010	448739	BS	200	60	13.8
2010	448740	BS	88	13.2	6.02
2010	448749	BS	88	26.4	6.07
2010	448751	BS	200	30	13.8
2010	448753	BS	200	60	13.8
2010	448756	BS	200	60	22.41
2010	448789	BS	270	89.1	18.48
2010	448802	BS	88	26.4	6.07
2010	448804	BS	40	12	2.76
2010	448815	BS	16.06	4.82	1.35
2010	448834	BS	88	26.4	9.86
2010	448810	BS	106	31.8	7.31
2010	448816	BS	88	28.8	6.07
2010	448835	BS	200	30	13.8
2010	448845	BS	88	26.4	6.07
2010	448848	BS	88	26.4	6.07
2010	448857	BS	0	60	0
2010	448861	BS	88	26.4	6.07
2010	448868	BS	200	60	13.69
2010	448870	BS	88	26.4	6.02
2010	448875	BS	88	13.2	6.07
2010	448897	BS	88	26.4	3.64
2010	448898	BS	30	4.5	2.05

2010	448907	BS	200	30	13.8
2010	448916	BS	110	49.5	8.78
2010	448919	BS	258	85.14	17.66
2010	448927	BS	200	60	22.41
2010	448941	BS	88	60.72	7.42
2010	448942	BS	88	26.4	6.07
2010	448945	BS	88	0	7.64
2010	448961	BS	390	138.6	26.69
2010	448978	BS	110	32.66	7.1
2010	448986	BS	88	26.4	6.02
2010	449001	BS	200	60	13.8
2010	449010	BS	7.55	11.76	0.56
2010	449018	BS	200	60	22.41
2010	449019	BS	88	26.4	6.07
2010	449029	BS	274	90.42	18.9
2010	449040	BS	1.14	14.4	0.34
2010	449120	BS	200	30	13.69
2010	449128	BS	88	26.4	6.07
2010	449148	BS	0	33.9	0.09
2010	449152	BS	18	8.1	1.44
2010	449154	BS	88	13.2	6.07
2010	449164	BS	200	60	13.69
2010	449169	BS	88	0	7.68
2010	449182	BS	40	12	2.76
2010	449195	BS	0	72.9	0.71
2010	449200	BS	88	26.4	6.07
2010	449279	BS	88	60.72	7.42
2010	449283	BS	200	60	13.8
2010	449299	BS	200	60	22.41
2010	449326	BS	200	30	13.8
2010	449332	BS	200	30	13.63
2010	449333	BS	200	90	15.86
2010	449337	BS	200	60	13.8
2010	449343	BS	88	13.2	6.07
2010	449366	BS	88	26.4	6.07
2010	449375	BS	40	12	2.85
2010	449382	BS	200	60	13.8
2010	449394	BS	200	60	13.69
2010	449415	BS	200	60	22.41
2010	449461	BS	200	120	10.17
2010	449438	BS	88	60.72	7.42
2010	449458	BS	88	26.4	6.07
2010	449463	BS	0	38.3	0.9
2010	449470	BS	200	60	22.41
2010	449475	BS	0	0	2.11
2010	449478	BS	40	12	2.74
2010	449494	BS	200	60	22.41
2010	449498	BS	200	0	17.46
2010	449516	BS	88	26.4	6.07
2010	449525	BS	88	0	7.68
2010	449543	BS	88	26.4	6.02
2010	449544	BS	200	60	22.41
2010	449552	BS	200	60	22.41
2010	449563	BS	88	13.2	6.07
2010	449581	BS	88	26.4	6.07
2010	449586	BS	88	60.72	7.42
2010	449588	BS	88	0	7.68
2010	449589	BS	200	83.4	22.41

2010	449616	BS	87.14	26.18	5.95
2010	449621	BS	88	26.4	6.07
2010	449626	BS	88	26.4	6.07
2010	449657	BS	200	33.16	13.69
2010	449663	BS	88	13.2	6.07
2010	449666	BS	0	17.6	0.39
2010	449713	BS	88	13.2	6.02
2010	449725	BS	88	26.4	6.07
2010	449755	BS	40	12	2.73
2010	449764	BS	200	30	13.8
2010	449768	BS	16.19	5.42	1.26
2010	449790	BS	200	60	13.8
2010	449794	BS	200	60	22.41
2010	449795	BS	200	30	13.8
2010	449797	BS	496	148.8	21.69
2010	449803	BS	40	6	2.76
2010	449811	BS	88	0	7.78
2010	449815	BS	88	26.4	6.02
2010	449822	BS	88	26.4	9.86
2010	449828	BS	88	26.4	6.07
2010	449830	BS	88	26.4	6.07
2010	449843	BS	88	26.4	6.02
2010	449844	BS	254	83.82	17.38
2010	449865	BS	200	30	13.69
2010	449870	BS	200	33.66	13.69
2010	449891	BS	88	26.4	6.07
2010	449908	BS	88	26.4	6.07
2010	449917	BS	149.4	46.4	9.6
2010	449957	BS	86.56	28.32	5.9
2010	449960	BS	88	26.4	6.07
2010	449962	BS	240	40.1	16.56
2010	449969	BS	1.4	61.2	0.99
2010	449980	BS	34.45	4.83	2.1
2010	450013	BS	240	78	2.11
2010	450026	BS	17	86.1	1.75
2010	450052	BS	200	30	13.8
2010	450058	BS	0	60	0
2010	450064	BS	88	26.4	6.07
2010	450077	BS	200	60	22.41
2010	450091	BS	200	66.3	4.93
2010	450097	BS	26.86	13.42	1.7
2010	450099	BS	88	26.4	6.07
2010	450102	BS	88	13.2	6.02
2010	450112	BS	88	13.2	6.07
2010	450149	BS	88	26.4	6.07
2010	450154	BS	0	64.8	0.37
2010	450173	BS	88	26.4	6.07
2010	450177	BS	280	135.3	1.43
2010	450181	BS	88	30.36	7.42
2010	450192	BS	88	26.4	6.07
2010	450193	BS	38.03	5.22	2.32
2010	450202	BS	200	60	13.8
2010	450210	BS	88	26.4	6.02
2010	450212	BS	18	8.1	1.43
2010	450227	BS	88	26.4	6.07
2010	450244	BS	200	68.1	22.41
2010	450254	BS	88	52.8	7.37
2010	450284	BS	40	12	2.76

2010	450294	BS	88	26.4	6.07
2010	450296	BS	88	26.4	6.07
2010	450310	BS	88	39.6	7.03
2010	450313	BS	88	26.4	6.07
2010	450322	BS	200	60	13.8
2010	450333	BS	200	37.95	13.8
2010	450337	BS	88	26.4	6.07
2010	450358	BS	744.5	181.98	51.02
2010	450366	BS	0	0	0.49
2010	450368	BS	238	78.54	16.29
2010	450374	BS	18	0	1.63
2010	450375	BS	88	26.4	6.07
2010	450385	BS	88	26.4	6.07
2010	450398	BS	240	107.1	1.36
2010	450404	BS	200	60	1.76
2010	450417	BS	88	26.4	6.07
2010	450423	BS	40	6	2.76
2010	450450	BS	200	67.65	13.8
2010	450465	BS	200	60	22.41
2010	450502	BS	200	60	13.8
2010	450508	BS	0	17.6	0.09
2010	450516	BS	224	36.96	15.33
2010	450526	BS	41.72	11.2	2.1
2010	450528	BS	200	60	13.8
2010	450539	BS	200	60	22.41
2010	450541	BS	88	13.2	6.02
2010	450546	BS	88	26.4	9.86
2010	450564	BS	88	26.4	6.02
2010	450593	BS	40	12	2.76
2010	450600	BS	88	0	7.78
2010	450605	BS	200	60	22.41
2010	450615	BS	240	72	1.17
2010	450624	BS	40	12	2.76
2010	450634	BS	0	48	-0.89
2010	450635	BS	39.2	11.76	2.85
2010	450652	BS	226	74.58	15.47
2010	450675	BS	88	26.4	6.07
2010	450671	BS	88	26.4	6.02
2010	450678	BS	88	26.4	6.02
2010	450683	BS	88	26.4	0.51
2010	450708	BS	88	26.4	6.02
2010	450711	BS	200	60	13.69
2010	450723	BS	88	26.4	6.07
2010	450729	BS	88	0	7.68
2010	450730	BS	88	26.4	6.07
2010	450754	BS	88	26.4	6.07
2010	450774	BS	40	15.3	4.48
2010	450781	BS	88	26.4	6.07
2010	450792	BS	18	8.1	1.44
2010	450796	BS	40	12	2.74
2010	450798	BS	88	26.4	6.02
2010	450799	BS	0.4	0.12	0.04
2010	450804	BS	200	276	17.64
2010	450850	BS	200	60	13.8
2010	450854	BS	200	130.8	3.68
2010	450862	BS	200	60	13.8
2010	450864	BS	200	60	13.8
2010	450884	BS	200	60	13.8

2010	450885	BS	200	30	13.8
2010	450907	BS	88	60.72	7.42
2010	450916	BS	88	26.4	6.07
2010	450925	BS	200	60	13.8
2010	450930	BS	88	26.4	6.07
2010	450932	BS	200	60	13.69
2010	450991	BS	38.72	66.33	2.76
2010	451025	BS	200	60	13.8
2010	451044	BS	-0.35	1.3	-0.85
2010	451064	BS	88	26.4	6.07
2010	451067	BS	88	26.4	6.02
2010	451105	BS	88	26.4	6.07
2010	451148	BS	240	79.2	16.56
2010	451165	BS	11.14	3.3	0.75
2010	451180	BS	2.84	0.81	0.18
2010	451193	BS	88	26.4	6.07
2010	451194	BS	200	60	13.69
2010	451196	BS	240	446.4	7.45
2010	451198	BS	88	26.4	6.07
2010	451212	BS	18	8.1	1.44
2010	451217	BS	200	60	22.41
2010	451249	BS	88	26.4	6.02
2010	451254	BS	88	26.4	6.07
2010	451266	BS	88	13.2	6.07
2010	451271	BS	23.56	12	1.68
2010	451282	BS	18	8.1	1.44
2010	451285	BS	200	68.4	22.4
2010	451322	BS	7.49	65.1	0.84
2010	451324	BS	200	67.8	22.4
2010	451290	BS	106	82.68	9.02
2010	451327	BS	88	0	6.07
2010	451329	BS	200	90	6.04
2010	451349	BS	80	31.8	8.97
2010	451386	BS	200	30	13.8
2010	451389	BS	200	60	13.8
2010	451399	BS	18	0	1.64
2010	451407	BS	47	14.1	3.22
2010	451417	BS	200	90	15.97
2010	451440	BS	79.2	27.76	5.57
2010	451443	BS	200	60	22.41
2010	451448	BS	200	60	13.8
2010	451451	BS	200	60	13.8
2010	451462	BS	200	60	13.8
2010	451467	BS	2.77	0.78	0.18
2010	451484	BS	200	60	13.8
2010	451492	BS	106	31.8	7.31
2010	451497	BS	84.24	0	5.52
2010	451508	BS	88	13.2	6.07
2010	451518	BS	200	60	13.8
2010	451531	BS	207	35.48	14.17
2010	451532	BS	200	60	13.8
2010	451533	BS	120	180	13.41
2010	451556	BS	200	60	13.8
2010	451567	BS	110	66	8.78
2010	451572	BS	88	0	7.78
2010	451573	BS	40	12	2.73
2010	451578	BS	200	60	13.8
2010	451590	BS	200	60	22.41

2010	451581	BS	88	26.4	6.07
2010	451584	BS	88	26.4	6.07
2010	451596	BS	88	0	7.64
2010	451603	BS	88	26.4	6.07
2010	451604	BS	88	13.2	6.02
2010	451619	BS	88	26.4	6.07
2010	451629	BS	88	26.4	9.86
2010	451638	BS	88	13.2	6.07
2010	451644	BS	88	26.4	6.02
2010	451652	BS	200	60	22.41
2010	451663	BS	208	71.94	14.24
2010	451667	BS	88	95.04	7.78
2010	451676	BS	88	26.4	6.02
2010	451680	BS	200	30	13.8
2010	451681	BS	200	60	13.8
2010	451714	BS	200	30	13.8
2010	451726	BS	200	60	13.69
2010	451731	BS	88	0	7.03
2010	451732	BS	200	60	22.41
2010	451737	BS	88	13.2	6.02
2010	451738	BS	40	12	2.76
2010	451743	BS	88	26.4	6.07
2010	451780	BS	40	12	2.76
2010	451781	BS	240	72	26.89
2010	451784	BS	250	82.5	17.11
2010	451787	BS	0	12	2.74
2010	451790	BS	200	30	13.8
2010	451809	BS	200	60	22.41
2010	451815	BS	200	60	22.41
2010	451816	BS	244	80.52	16.7
2010	451843	BS	66	26.1	4.52
2010	451848	BS	200	60	22.41
2010	451836	BS	81.01	23.76	5.28
2010	451857	BS	200	73.5	7.39
2010	451859	BS	200	33.99	13.69
2010	451861	BS	200	30	13.69
2010	451862	BS	106	31.8	7.31
2010	451873	BS	200	60	22.41
2010	451894	BS	88	0	7.98
2010	451917	BS	14.65	11.44	1.33
2010	451918	BS	72.74	21.36	4.95
2010	451942	BS	40	12	2.76
2010	451948	BS	40	12	2.76
2010	452013	BS	106	31.8	2.36
2010	452015	BS	88	26.4	9.86
2010	452036	BS	200	30	13.8
2010	452044	BS	200	69.6	22.4
2010	452047	BS	421	82.33	28.81
2010	452048	BS	200	60	22.41
2010	452072	BS	200	60	2.51
2010	452085	BS	40	12	2.76
2010	452086	BS	200	60	13.8
2010	452087	BS	200	30	13.69
2010	452090	BS	40	6.15	2.74
2010	452103	BS	200	60	22.41
2010	452112	BS	106	31.8	7.31
2010	452154	BS	200	60	22.41
2010	452171	BS	200	60	6.13

2010	452187	BS	200	120	10.8
2010	452198	BS	22.25	6.6	1.5
2010	452208	BS	18	8.1	1.44
2010	452222	BS	88	42.24	7.98
2010	452257	BS	88	26.4	6.02
2010	452287	BS	78.18	22.88	5.2
2010	452295	BS	200	60	22.41
2010	452299	BS	200	60	13.69
2010	452307	BS	40	12	2.68
2010	452313	BS	88	26.4	6.07
2010	452323	BS	88	26.4	6.02
2010	452337	BS	202	99.99	16.02
2010	452353	BS	200	39.6	13.69
2010	452356	BS	88	26.4	6.07
2010	452368	BS	88	26.4	9.86
2010	452369	BS	88	26.4	6.07
2010	452370	BS	88	13.2	6.02
2010	452378	BS	88	26.4	6.07
2010	452388	BS	200	120.3	8.42
2010	452431	BS	88	13.2	6.07
2010	452472	BS	88	26.4	6.02
2010	452493	BS	88	26.4	6.07
2010	452537	BS	200	60	22.41
2010	452543	BS	102	31.2	11.44
2010	452569	BS	240	90.9	1.17
2010	452580	BS	88	81.84	7.98
2010	452586	BS	88	91.08	7.49
2010	452588	BS	88	26.4	6.07
2010	452592	BS	40	12	2.74
2010	452602	BS	88	26.4	6.07
2010	452612	BS	8.37	3.09	0.63
2010	452633	BS	240	0	20.95
2010	452650	BS	240	40.26	16.43
2010	452659	BS	200	60	13.69
2010	452663	BS	40	12	2.73
2010	452678	BS	88	13.2	6.07
2010	452679	BS	40	12	4.48
2010	452745	BS	8.41	14.04	0.53
2010	452750	BS	222	73.26	15.19
2010	452809	BS	88	39.6	7.03
2010	452825	BS	48	14.4	3.29
2010	452866	BS	0.87	14.85	0.06
2010	452911	BS	88	26.4	6.07
2010	452987	BS	88	13.2	6.07
2010	453033	BS	200	60	13.8
2010	453035	BS	200	33.99	13.8
2010	453041	BS	200	60	22.41
2010	453044	BS	88	26.4	6.07
2010	453059	BS	200	30	13.63
2010	453083	BS	88	91.08	7.49
2010	453093	BS	88	26.4	6.02
2010	453094	BS	9.11	0	0.7
2010	453122	BS	88	26.4	6.07
2010	453126	BS	88	26.4	6.07
2010	453146	BS	200	72.9	22.41
2010	453150	BS	240	72	26.89
2010	453160	BS	200	63	22.4
2010	453164	BS	88	26.4	6.07

2010	453215	BS	200	60	13.8
2010	453232	BS	88	26.4	6.07
2010	453235	BS	88	26.4	6.02
2010	453264	BS	88	26.4	6.02
2010	453287	BS	88	26.4	6.02
2010	453289	BS	240	158.4	20.23
2010	453290	BS	200	60	13.63
2010	453325	BS	240	72	26.89
2010	453348	BS	88	13.2	6.02
2010	453412	BS	88	26.4	6.07
2010	453423	BS	88	26.4	6.07
2010	453432	BS	1.27	12.71	0.09
2010	453481	BS	88	26.4	6.07
2010	453485	BS	88	26.4	6.07
2010	453487	BS	22.25	26.4	1.62
2010	453506	BS	200	60	13.8
2010	453514	BS	200	60	13.8
2010	453516	BS	200	30	13.8
2010	453526	BS	200	60	13.69
2010	453529	BS	200	60	22.41
2010	453533	BS	200	30	13.8
2010	453536	BS	88	26.4	9.86
2010	453547	BS	200	60	22.41
2010	453551	BS	18	8.1	1.44
2010	453555	BS	200	60	13.8
2010	453563	BS	7.88	2.73	0.56
2010	453585	BS	200	92.1	1.16
2010	453623	BS	38.61	26.4	2.7
2010	453625	BS	88	26.4	6.07
2010	453639	BS	88	26.4	6.07
2010	453678	BS	0	12	0
2010	453699	BS	0	21.12	-1.57
2010	453758	BS	88	26.4	6.07
2010	453776	BS	1.8	71.1	9.11
2010	453778	BS	200	60	22.41
2010	453799	BS	200	60	13.69
2010	453800	BS	0	19.14	0
2010	453803	BS	200	60	22.41
2010	453809	BS	88	28.8	6.07
2010	453824	BS	200	30	13.63
2010	453827	BS	200	60	13.8
2010	453861	BS	88	26.4	6.07
2010	453866	BS	88	26.4	6.07
2010	453889	BS	200	60	13.69
2010	453893	BS	88	26.4	6.07
2010	453902	BS	88	26.4	6.07
2010	453909	BS	88	26.4	6.07
2010	453926	BS	240	78	1.87
2010	453947	BS	200	87.3	1.3
2010	453966	BS	88	26.4	6.02
2010	453978	BS	200	31.4	13.8
2010	453996	BS	200	60.6	22.41
2010	454000	BS	88	60.72	7.42
2010	454001	BS	206	33.99	14.04
2010	454005	BS	200	60	13.8
2010	454009	BS	88	13.2	6.07
2010	454023	BS	88	26.4	6.07
2010	454026	BS	200	30	13.8



2010	454027	BS	40	12	2.74
2010	454032	BS	88	26.4	6.07
2010	454047	BS	56.84	26.4	4.05
2010	454064	BS	40	12	2.76
2010	454066	BS	240	79.2	16.56
2010	454070	BS	88	26.4	6.02
2010	454072	BS	11.05	26.4	0.81
2010	454101	BS	259	77.7	3.99
2010	454126	BS	88	26.4	6.07
2010	454129	BS	200	60	13.8
2010	454155	BS	39.2	11.76	2.85
2010	454164	BS	88	26.4	0.43
2010	454156	BS	88	26.4	6.02
2010	454166	BS	201	38.3	13.76
2010	454168	BS	88	26.4	6.07
2010	454171	BS	88	26.4	6.07
2010	454186	BS	88	13.2	6.02
2010	454207	BS	88	13.2	6.07
2010	454238	BS	22.17	33.6	1.53
2010	454241	BS	88	26.4	6.02
2010	454245	BS	88	26.4	6.02
2010	454246	BS	88	60.72	7.42
2010	454251	BS	2.56	58.56	0.19
2010	454262	BS	88	13.2	6.07
2010	454267	BS	88	13.2	6.02
2010	454297	BS	200	60	13.63
2010	454298	BS	39.04	11.71	2.74
2010	454303	BS	200	60	22.41
2010	454309	BS	200	60	22.41
2010	454327	BS	88	0	7.78
2010	454332	BS	200	60	13.69
2010	454345	BS	85.31	25.2	5.6
2010	454358	BS	240	79.2	16.43
2010	454382	BS	200	60	13.69
2010	454387	BS	201	75.6	1.69
2010	454412	BS	88	0	8.03
2010	454413	BS	88	26.4	6.02
2010	454444	BS	88	26.4	6.07
2010	454464	BS	88	13.2	6.07
2010	454492	BS	88	13.2	6.07
2010	454504	BS	200	30	13.8
2010	454512	BS	200	60	22.41
2010	454531	BS	113.39	19.5	7.15
2010	454538	BS	200	90	13.69
2010	454542	BS	88	28.8	6.07
2010	454548	BS	200	60	22.41
2010	454582	BS	18	0	1.63
2010	454587	BS	88	13.2	6.02
2010	454622	BS	88	26.4	6.07
2010	454626	BS	200	60	6.13
2010	454628	BS	40	12	2.76
2010	454629	BS	88	26.4	9.86
2010	454638	BS	200	60	13.8
2010	454644	BS	88	13.2	6.07
2010	454646	BS	200	132	22.41
2010	454653	BS	399	129.9	3.33
2010	454655	BS	240	79.2	16.56
2010	454679	BS	88	26.4	6.07

2010	454691	BS	188.96	56.43	12.87
2010	454726	BS	88	26.4	6.07
2010	454739	BS	88	26.4	9.86
2010	454766	BS	88	26.4	9.86
2010	454744	BS	40	12	4.48
2010	454754	BS	40	12	2.76
2010	454760	BS	200	60	22.41
2010	454768	BS	40	12	4.48
2010	454784	BS	88	13.2	6.02
2010	454794	BS	88	26.4	6.07
2010	454800	BS	18.07	8.31	1.43
2010	454810	BS	110	49.5	8.78
2010	454820	BS	200	60	13.8
2010	454872	BS	88	26.4	9.86
2010	454880	BS	240	58.8	16.47
2010	454923	BS	88	0	8.03
2010	454954	BS	200	0	18.25
2010	454959	BS	88	26.4	9.86
2010	454961	BS	88	26.4	6.07
2010	454965	BS	40	12	2.76
2010	454970	BS	88	26.4	6.07
2010	454996	BS	200	30	13.69
2010	455006	BS	240	72	26.89
2010	455007	BS	88	26.4	6.07
2010	455027	BS	88	26.4	9.86
2010	455035	BS	106	31.8	7.31
2010	455043	BS	200	60	22.41
2010	455054	BS	40	12	2.76
2010	455058	BS	18	8.1	1.43
2010	455089	BS	200	60	13.69
2010	455094	BS	0	26.4	0
2010	455102	BS	200	60	13.8
2010	455129	BS	40	12	2.74
2010	455105	BS	88	26.4	6.02
2010	455115	BS	200	60	22.41
2010	455138	BS	88	26.4	9.86
2010	455156	BS	200	60	13.69
2010	455178	BS	85.98	25.74	5.85
2010	455195	BS	226	113.4	1.27
2010	455197	BS	88	26.4	6.02
2010	455213	BS	88	13.2	6.07
2010	455225	BS	88	28.8	6.02
2010	455235	BS	0	10.6	0.03
2010	455247	BS	88	26.4	6.07
2010	455270	BS	200	60	13.63
2010	455273	BS	3.23	0.55	0.22
2010	455287	BS	200	53.46	13.8
2010	455288	BS	40	12	2.74
2010	455291	BS	200	30	13.8
2010	455299	BS	200	60	13.63
2010	455302	BS	200	60	22.41
2010	455304	BS	88	26.4	6.02
2010	455306	BS	200	47.32	13.8
2010	455307	BS	40	15.9	4.48
2010	455313	BS	16.07	0	1.44
2010	455346	BS	240	79.2	16.56
2010	455347	BS	31.17	9.35	2.3
2010	455355	BS	200	60	1.25

2010	455361	BS	88	26.4	6.07
2010	455367	BS	200	60	22.41
2010	455379	BS	200	60	22.41
2010	455369	BS	40	6	2.73
2010	455370	BS	200	0	2.5
2010	455385	BS	200	60	13.8
2010	455391	BS	240	72	26.89
2010	455393	BS	88	26.4	6.02
2010	455399	BS	2132	639.6	101.46
2010	455406	BS	40	12	2.74
2010	455425	BS	88	13.2	6.07
2010	455427	BS	16.96	13.2	1.2
2010	455458	BS	88	26.4	6.02
2010	455506	BS	88	26.4	6.07
2010	455510	BS	88	13.2	6.07
2010	455620	BS	88	26.4	6.02
2010	455621	BS	88	13.2	6.07
2010	455625	BS	106	31.8	7.25
2010	455636	BS	88	26.4	6.07
2010	455637	BS	12.76	26.4	0.91
2010	455680	BS	88	26.4	6.02
2010	455706	BS	200	60	22.41
2010	455694	BS	69.8	26.4	4.8
2010	455720	BS	280	46.2	19.32
2010	455733	BS	106	31.8	11.89
2010	455742	BS	200	60	13.8
2010	455748	BS	88	26.4	6.07
2010	455750	BS	16.71	14.7	1.2
2010	455751	BS	200	30	13.8
2010	455772	BS	322	106.26	21.95
2010	455779	BS	200	30	13.8
2010	455783	BS	88	26.4	6.07
2010	455788	BS	88	26.4	9.86
2010	455789	BS	200	125.7	2.78
2010	455795	BS	200	60	22.41
2010	455805	BS	200	60	22.41
2010	455841	BS	200	60	13.8
2010	455851	BS	88	26.4	9.86
2010	455858	BS	200	46.03	13.8
2010	455860	BS	257	79.8	6.93
2010	455861	BS	88	26.4	6.02
2010	455863	BS	0	28	-2.6
2010	455864	BS	200	60	13.8
2010	455892	BS	200	60	22.41
2010	455894	BS	200	60	22.41
2010	455903	BS	88	0	7.68
2010	455909	BS	200	30	13.8
2010	455928	BS	200	60	13.8
2010	455961	BS	4.21	26.4	0.3
2010	455983	BS	200	60	13.8
2010	455994	BS	88	26.4	9.86
2010	456000	BS	18	8.1	1.43
2010	456002	BS	200	319.2	5.24
2010	456011	BS	200	60	13.8
2010	456018	BS	88	39.6	7.03
2010	456021	BS	200	37.78	13.8
2010	456028	BS	200	60	22.41
2010	456029	BS	88	26.4	6.02

2010	456047	BS	88	26.4	6.07
2010	456050	BS	40	12	2.74
2010	456051	BS	106	31.8	7.25
2010	456053	BS	240	72	3.29
2010	456061	BS	40	11.25	2.76
2010	456067	BS	40	12	4.48
2010	456092	BS	88	26.4	9.86
2010	456119	BS	0	53.7	0.5
2010	456128	BS	88	26.4	9.86
2010	456142	BS	0	26.4	0
2010	456157	BS	40	12	2.76
2010	456190	BS	0	26.4	0
2010	456201	BS	88	28.8	6.02
2010	456202	BS	88	26.4	6.07
2010	456210	BS	88	13.2	6.07
2010	456211	BS	200	48	13.8
2010	456214	BS	88	26.4	6.02
2010	456225	BS	88	26.4	6.02
2010	456256	BS	88	26.4	6.02
2010	456258	BS	88	26.4	6.07
2010	456301	BS	198.22	59.5	13.09
2010	456304	BS	88	26.4	6.07
2010	456309	BS	200	60	22.41
2010	456310	BS	88	26.4	9.86
2010	456321	BS	88	26.4	6.07
2010	456356	BS	88	26.4	6.07
2010	456372	BS	200	0	17.67
2010	456391	BS	88	26.4	6.07
2010	456400	BS	88	26.4	6.07
2010	456403	BS	200	60	6.87
2010	456408	BS	200	0	18.25
2010	456418	BS	88	26.4	6.02
2010	456435	BS	200	30	13.8
2010	456438	BS	88	26.4	6.07
2010	456439	BS	112	33.6	7.73
2010	456444	BS	200	60	13.8
2010	456447	BS	40	12	2.76
2010	456449	BS	88	26.4	6.07
2010	456452	BS	88	26.4	6.02
2010	456485	BS	75.55	21.96	4.88
2010	456490	BS	223	73.59	15.38
2010	456497	BS	88	26.4	6.07
2010	456525	BS	240	39.6	16.43
2010	456541	BS	88	26.4	6.07
2010	456544	BS	200	30	13.8
2010	456546	BS	87.71	60	6.12
2010	456558	BS	200	60	13.69
2010	456564	BS	200	60	22.41
2010	456570	BS	61.38	17.76	3.84
2010	456574	BS	200	60	22.41
2010	456584	BS	16.96	39.6	1.4
2010	456585	BS	88	26.4	6.02
2010	456598	BS	17.93	0	1.67
2010	456602	BS	88	26.4	6.07
2010	456605	BS	200	60	13.8
2010	456618	BS	200	87.9	12.68
2010	456621	BS	88	26.4	6.07
2010	456624	BS	88	26.4	6.07

2010	456645	BS	200	60	13.8
2010	456654	BS	88	26.4	6.07
2010	456661	BS	0	118.8	0
2010	456663	BS	88	26.4	6.07
2010	456675	BS	240	118.2	1.83
2010	456688	BS	240	39.6	16.56
2010	456746	BS	88	26.4	6.07
2010	456764	BS	200	60	13.69
2010	456775	BS	106	31.8	11.89
2010	456778	BS	88	26.4	9.86
2010	456780	BS	200	60	22.41
2010	456792	BS	200	60	22.41
2010	456794	BS	88	26.4	6.07
2010	456795	BS	257	84.81	17.78
2010	456818	BS	200	90	15.97
2010	456824	BS	88	26.4	6.07
2010	456828	BS	82.09	24.12	5.36
2010	456830	BS	413	146.1	11.18
2010	456832	BS	82.98	24.44	5.64
2010	456844	BS	200	60	13.8
2010	456845	BS	0	23.76	0
2010	456847	BS	200	60	22.41
2010	456849	BS	240	79.2	16.43
2010	456854	BS	288	51.48	19.71
2010	456860	BS	88	0	7.68
2010	456865	BS	200	60	13.8
2010	456886	BS	200	120	7.96
2010	456896	BS	88	26.4	6.07
2010	456940	BS	200	60	13.8
2010	456941	BS	200	30	13.8
2010	456942	BS	-0.8	47.95	-2.43
2010	456943	BS	0	0	3.04
2010	456962	BS	200	60	22.41
2010	456968	BS	88	26.4	6.02
2010	456981	BS	239	78.87	16.36
2010	456985	BS	200	60	13.8
2010	457007	BS	200	60	13.8
2010	457016	BS	200	60	13.69
2010	457021	BS	88	26.4	6.07
2010	457037	BS	200	70.5	4.71
2010	457039	BS	240	79.2	16.43
2010	457050	BS	76	22.8	5.2
2010	457057	BS	200	60	22.41
2010	457091	BS	88	26.4	6.07
2010	457092	BS	240	79.2	16.56
2010	457101	BS	88	26.4	9.86
2010	457124	BS	88	26.4	6.02
2010	457143	BS	88	26.4	9.86
2010	457153	BS	88	26.4	6.07
2010	457155	BS	200	60	22.41
2010	457202	BS	88	26.4	6.07
2010	457235	BS	200	60	13.8
2010	457249	BS	88	26.4	6.07
2010	457257	BS	88	26.4	9.86
2010	457262	BS	0	26.8	0
2010	457268	BS	88	26.4	6.02
2010	457269	BS	544	187.68	37.08
2010	457327	BS	209.37	74.58	13.86

2010	457337	BS	200	60	22.41
2010	457352	BS	88	26.4	6.07
2010	457362	BS	240	79.2	16.36
2010	457363	BS	200	60	13.8
2010	457369	BS	240	72	26.89
2010	457375	BS	88	26.4	6.07
2010	457376	BS	200	60	22.41
2010	457413	BS	200	60	22.41
2010	457438	BS	200	60	13.69
2010	457474	BS	88	26.4	9.86
2010	457478	BS	88	26.4	6.02
2010	457482	BS	88	26.4	6.07
2010	457484	BS	88	26.4	9.86
2010	457489	BS	88	26.4	9.86
2010	457494	BS	200	60	22.41
2010	457496	BS	200	30	13.8
2010	457500	BS	88	26.4	9.86
2010	457510	BS	88	26.4	9.86
2010	457514	BS	88	52.8	7.42
2010	457524	BS	88	26.4	6.02
2010	457539	BS	88	26.4	9.86
2010	457544	BS	0	90.75	0
2010	457547	BS	200	117.9	2.4
2010	457566	BS	88	0	8.03
2010	457568	BS	88	26.4	6.02
2010	457570	BS	200	60	13.8
2010	457571	BS	74.11	10.8	4.8
2010	457585	BS	88	26.4	6.02
2010	457586	BS	88	26.4	9.86
2010	457612	BS	95.13	27.54	5.94
2010	457609	BS	200	60	13.8
2010	457616	BS	88	26.4	6.07
2010	457627	BS	88	26.4	6.07
2010	457637	BS	200	60	13.8
2010	457643	BS	0	13.2	0
2010	457665	BS	200	60	22.41
2010	457669	BS	200	60	22.41
2010	457673	BS	200	60	13.8
2010	457685	BS	4.85	30	0.38
2010	457687	BS	23.14	6.94	1.65
2010	457690	BS	200	60	22.41
2010	457694	BS	88	26.4	6.07
2010	457710	BS	200	60	22.41
2010	457717	BS	88	26.4	6.07
2010	457718	BS	200	60	13.8
2010	457724	BS	200	60	13.8
2010	457726	BS	200	60	13.69
2010	457727	BS	200	60	13.8
2010	457730	BS	439	131.7	2.14
2010	457736	BS	200	84	6.68
2010	457737	BS	200	38.61	13.8
2010	457742	BS	200	65.7	22.41
2010	457745	BS	57	11.25	3.9
2010	457780	BS	200	60	13.8
2010	457782	BS	0	18.2	0
2010	457783	BS	240	39.6	16.56
2010	457793	BS	88	13.2	6.07
2010	457784	BS	247	94.8	4.14

2010	457785	BS	200	60	13.8
2010	457802	BS	88	26.4	6.07
2010	457807	BS	88	26.4	6.07
2010	457819	BS	0	0	0.42
2010	457822	BS	200	43	13.69
2010	457833	BS	88	26.4	6.07
2010	457834	BS	18	8.1	1.44
2010	457851	BS	200	60	13.8
2010	457856	BS	40	12	4.48
2010	457867	BS	88	26.4	6.07
2010	457877	BS	88	26.4	6.07
2010	457885	BS	88	26.4	6.07
2010	457887	BS	0	0	1.26
2010	457897	BS	88	0	7.68
2010	457898	BS	200	30	13.69
2010	457927	BS	88	13.2	6.07
2010	457943	BS	88	26.4	6.02
2010	457976	BS	88	26.4	6.02
2010	457983	BS	13.54	12.96	0.84
2010	458008	BS	88	26.4	6.07
2010	458034	BS	88	26.4	6.07
2010	458052	BS	88	26.4	6.07
2010	458061	BS	88	26.4	9.86
2010	458069	BS	200	60	22.41
2010	458071	BS	88	26.4	6.07
2010	458081	BS	88	26.4	6.02
2010	458107	BS	200	30	13.69
2010	458090	BS	200	60	22.41
2010	458104	BS	88	26.4	6.07
2010	458109	BS	88	26.4	6.07
2010	458134	BS	200	60	13.8
2010	458147	BS	200	30	13.8
2010	458154	BS	88	39.6	7.03
2010	458159	BS	88	28.8	7.03
2010	458160	BS	240	72	26.89
2010	458169	BS	88	26.4	2.47
2010	458184	BS	200	60	22.41
2010	458205	BS	88	13.2	6.07
2010	458218	BS	200	60	22.41
2010	458223	BS	200	97.8	6.21
2010	458224	BS	88	26.4	6.02
2010	458256	BS	200	60	9.53
2010	458261	BS	88	26.4	6.02
2010	458270	BS	200	60	13.69
2010	458284	BS	200	60	22.41
2010	458294	BS	88	26.4	6.07
2010	458298	BS	88	26.4	6.07
2010	458313	BS	40	12	2.76
2010	458318	BS	18	8.1	1.44
2010	458325	BS	200	60	22.41
2010	458326	BS	144	43.2	9.93
2010	458329	BS	200	0	3.49
2010	458335	BS	200	60	13.8
2010	458339	BS	200	60	22.41
2010	458353	BS	88	26.4	6.02
2010	458377	BS	200	60	22.41
2010	458396	BS	110	49.5	8.78
2010	458404	BS	88	26.4	9.86

2010	458411	BS	88	26.4	9.86
2010	458422	BS	88	39.6	7.03
2010	458450	BS	88	26.4	6.07
2010	458453	BS	40	12	2.76
2010	458476	BS	88	26.4	9.86
2010	458478	BS	0	13.2	0
2010	458481	BS	1.29	0.83	0.1
2010	458484	BS	200	60	13.63
2010	458486	BS	88	26.4	6.07
2010	458488	BS	88	26.4	9.86
2010	458496	BS	200	60	22.41
2010	458518	BS	88	26.4	9.86
2010	458538	BS	0	60	-0.24
2010	458546	BS	88	26.4	6.02
2010	458561	BS	200	124.2	0.98
2010	458583	BS	88	26.4	6.02
2010	458596	BS	200	60	13.69
2010	458608	BS	200	60	22.41
2010	458618	BS	378	124.74	25.87
2010	458631	BS	200	55.8	13.8
2010	458633	BS	88	26.4	6.07
2010	458647	BS	88	26.4	6.07
2010	458648	BS	45.88	10.69	3.37
2010	458672	BS	200	60	13.8
2010	458661	BS	88	26.4	6.07
2010	458670	BS	200	60	13.8
2010	458685	BS	200	60	13.8
2010	458715	BS	200	64.8	22.4
2010	458731	BS	88	26.4	9.86
2010	458734	BS	0	8.8	0
2010	458740	BS	40	12	2.76
2010	458744	BS	279	92.07	19.09
2010	458756	BS	0	26.4	-1.1
2010	458758	BS	88	26.4	6.07
2010	458762	BS	200	30	13.63
2010	458793	BS	40	12	2.74
2010	458802	BS	200	60	22.41
2010	458808	BS	88	26.4	3.91
2010	458813	BS	200	60	13.8
2010	458829	BS	106	31.8	7.31
2010	458833	BS	88	26.4	6.02
2010	458852	BS	200	60	13.8
2010	458853	BS	200	60	22.41
2010	458874	BS	88	26.4	9.86
2010	458880	BS	2.9	0.88	0.2
2010	458883	BS	0	8.8	0.07
2010	458897	BS	200	60	13.8
2010	458906	BS	200	39.27	13.8
2010	458928	BS	200	60	22.41
2010	458981	BS	200	60	13.8
2010	458956	BS	240	79.2	16.56
2010	458985	BS	160	52.5	11.04
2010	458991	BS	110	49.5	8.78
2010	459012	BS	88	26.4	6.07
2010	459024	BS	200	60	3.42
2010	459025	BS	200	30	13.8
2010	459034	BS	200	30	13.8
2010	459055	BS	86.86	26.13	5.94



2010	459059	BS	106	15.9	7.31
2010	459060	BS	88	26.4	6.07
2010	459067	BS	200	120	12.37
2010	459073	BS	106	31.8	7.31
2010	459080	BS	63.04	25.52	4.35
2010	459083	BS	88	39.6	7.03
2010	459085	BS	88	26.4	6.07
2010	459090	BS	88	0	7.64
2010	459103	BS	200	60	22.41
2010	459109	BS	88	26.4	6.07
2010	459112	BS	363	119.79	24.84
2010	459113	BS	200	60	13.69
2010	459121	BS	88	26.4	6.07
2010	459137	BS	88	26.4	6.02
2010	459142	BS	200	60	13.8
2010	459143	BS	88	26.4	6.07
2010	459151	BS	88	26.4	6.07
2010	459156	BS	200	60	6.06
2010	459164	BS	18	8.1	1.44
2010	459169	BS	200	60	22.41
2010	459173	BS	295	97.35	20.11
2010	459175	BS	200	84	4.5
2010	459194	BS	200	60	13.69
2010	459196	BS	88	39.6	7.03
2010	459216	BS	11.01	0	1
2010	459222	BS	213	70.29	14.58
2010	459220	BS	200	60	13.69
2010	459270	BS	0	13.2	0
2010	459273	BS	88	26.4	6.07
2010	459285	BS	88	28.8	6.07
2010	459310	BS	88	13.2	6.02
2010	459327	BS	88	26.4	6.07
2010	459336	BS	88	39.6	7.03
2010	459343	BS	2.44	0.72	0.16
2010	459344	BS	78.08	22.47	4.28
2010	459353	BS	18	8.1	1.44
2010	459383	BS	88	26.4	9.86
2010	459397	BS	17.11	30.94	1.19
2010	459398	BS	21.64	6.3	1.44
2010	459444	BS	240	72	26.89
2010	459452	BS	88	26.4	6.07
2010	459469	BS	199.2	49.64	13.91
2010	459490	BS	88	26.4	6.07
2010	459511	BS	0	26.4	0
2010	459515	BS	56.84	52.8	4.8
2010	459528	BS	200	60	22.41
2010	459529	BS	40	12	2.76
2010	459530	BS	88	13.2	6.02
2010	459541	BS	88	13.2	6.07
2010	459544	BS	88	26.4	6.07
2010	459551	BS	88	26.4	6.02
2010	459561	BS	88	26.4	6.02
2010	459567	BS	88	26.4	6.07
2010	459570	BS	200	60	13.8
2010	459579	BS	40	12	2.74
2010	459580	BS	88	26.4	6.07
2010	459592	BS	0	67.32	0
2010	459606	BS	88	26.4	6.02

2010	459612	BS	13.32	26.4	1.08
2010	459625	BS	88	26.4	6.07
2010	459628	BS	86.37	25.56	5.68
2010	459655	BS	88	26.4	6.07
2010	459662	BS	88	26.4	6.02
2010	459665	BS	240	110.4	4.56
2010	459675	BS	200	60	22.41
2010	459679	BS	88	13.2	6.02
2010	459684	BS	88	26.4	6.07
2010	459721	BS	200	30	13.8
2010	459723	BS	200	60	13.8
2010	459731	BS	236	70.8	10.29
2010	459733	BS	88	26.4	6.02
2010	459739	BS	18	8.1	1.44
2010	459748	BS	88	26.4	9.86
2010	459751	BS	200	60	13.8
2010	459759	BS	88	26.4	6.07
2010	459762	BS	56	16.8	3.83
2010	459767	BS	200	62.1	1.25
2010	459768	BS	200	60	2.44
2010	459769	BS	200	60	13.8
2010	459774	BS	40	12	2.76
2010	459778	BS	88	26.4	6.07
2010	459780	BS	88	26.4	6.02
2010	459824	BS	88	26.4	6.07
2010	459830	BS	88	26.4	6.07
2010	459832	BS	18	8.1	1.44
2010	459841	BS	88	13.2	6.02
2010	459852	BS	200	60	22.41
2010	459855	BS	88	26.4	6.07
2010	459859	BS	88	26.4	9.86
2010	459869	BS	17.42	26.4	1.21
2010	459870	BS	88	26.4	9.86
2010	459877	BS	200	60	22.41
2010	459881	BS	88	26.4	6.07
2010	459890	BS	40	12	2.76
2010	459896	BS	88	26.4	9.86
2010	459898	BS	88	26.4	2.87
2010	459910	BS	88	26.4	6.07
2010	459917	BS	200	60	13.69
2010	459922	BS	88	26.4	6.02
2010	459924	BS	88	26.4	9.86
2010	459929	BS	0	26.4	0
2010	459945	BS	80	24	5.18
2010	459961	BS	200	60	13.69
2010	459972	BS	0.4	0.12	0.04
2010	459983	BS	200	60	22.41
2010	459994	BS	200	60	13.8
2010	460003	BS	88	26.4	6.07
2010	460031	BS	200	60	22.41
2010	460038	BS	88	26.4	6.07
2010	460039	BS	0	13.2	0
2010	460041	BS	88	26.4	6.02
2010	460062	BS	0	31.86	0.01
2010	460057	BS	88	26.4	6.07
2010	460071	BS	0	36	2.09
2010	460074	BS	88	26.4	6.07
2010	460079	BS	205.2	67.2	14

2010	460086	BS	240	61.57	16.56
2010	460088	BS	200	60	13.69
2010	460099	BS	88	13.2	6.02
2010	460120	BS	200	60	22.41
2010	460121	BS	0	60	0.27
2010	460137	BS	1.63	0.84	0.39
2010	460156	BS	88	26.4	9.86
2010	460172	BS	88	26.4	9.86
2010	460179	BS	88	26.4	9.86
2010	460209	BS	88	13.2	6.02
2010	460231	BS	88	26.4	6.07
2010	460233	BS	200	30	13.8
2010	460237	BS	88	26.4	6.07
2010	460238	BS	200	60	22.41
2010	460244	BS	56.45	16.5	3.75
2010	460252	BS	271	89.43	18.47
2010	460265	BS	200	60	13.8
2010	460285	BS	88	39.6	7.03
2010	460290	BS	269	83.1	8.05
2010	460307	BS	200	60	13.8
2010	460311	BS	200	36.3	13.69
2010	460347	BS	18	0	1.64
2010	460351	BS	88	26.4	6.07
2010	460354	BS	217	71.61	14.97
2010	460389	BS	200	30	13.69
2010	460398	BS	88	26.4	6.02
2010	460435	BS	88	26.4	6.07
2010	460408	BS	88	26.4	6.07
2010	460444	BS	88	26.4	9.86
2010	460493	BS	216	52.56	14.72
2010	460518	BS	38.53	30	2.72
2010	460519	BS	40	12	2.76
2010	460527	BS	88	91.08	7.49
2010	460529	BS	78.88	13.2	5.41
2010	460561	BS	556	342	7.55
2010	460567	BS	200	60	13.8
2010	460569	BS	88	26.4	6.02
2010	460571	BS	88	26.4	6.07
2010	460576	BS	200	60	13.69
2010	460583	BS	88	26.4	6.02
2010	460591	BS	0	5.4	-0.19
2010	460618	BS	88	13.2	6.02
2010	460628	BS	88	26.4	6.07
2010	460635	BS	200	69.3	1.34
2010	460639	BS	200	30	13.69
2010	460642	BS	88	26.4	9.86
2010	460646	BS	88	26.4	9.86
2010	460653	BS	0	21.6	0
2010	460656	BS	88	26.4	9.86
2010	460682	BS	88	26.4	6.07
2010	460733	BS	0	37	0.42
2010	460748	BS	323	98.7	8.98
2010	460749	BS	200	60	22.41
2010	460755	BS	-0.35	21.1	-0.69
2010	460760	BS	200	60	13.8
2010	460786	BS	88	26.4	9.86
2010	460811	BS	1.27	0.18	0.08
2010	460814	BS	88	26.4	6.07

2010	460820	BS	2.41	0.36	0.16
2010	460828	BS	200	90	15.97
2010	460837	BS	88	26.4	6.07
2010	460859	BS	200	60	13.69
2010	460876	BS	88	26.4	9.86
2010	460893	BS	40	12	2.74
2010	460896	BS	88	26.4	9.86
2010	460907	BS	88	26.4	9.86
2010	460913	BS	240	72.6	26.89
2010	460921	BS	88	26.4	6.02
2010	460926	BS	88	26.4	6.02
2010	460932	BS	200	65.4	3.12
2010	460933	BS	200	60	22.41
2010	460940	BS	200	60	13.8
2010	460949	BS	88	26.4	9.86
2010	460960	BS	88	26.4	6.07
2010	460992	BS	88	26.4	6.07
2010	461000	BS	40	6	2.76
2010	461009	BS	200	60	22.41
2010	461020	BS	88	42.24	7.37
2010	461051	BS	200	60	13.8
2010	461022	BS	88	26.4	9.86
2010	461026	BS	88	26.4	6.07
2010	461038	BS	18	5.4	1.43
2010	461065	BS	88	26.4	6.02
2010	461070	BS	88	26.4	6.07
2010	461081	BS	200	60	22.41
2010	461137	BS	88	60.72	7.42
2010	461142	BS	88	13.2	6.07
2010	461151	BS	104.37	20.59	6.39
2010	461154	BS	200	60	22.41
2010	461190	BS	88	0	7.68
2010	461210	BS	50.96	15.29	3.56
2010	461230	BS	200	60	22.41
2010	461232	BS	40	12	2.76
2010	461239	BS	88	26.4	6.07
2010	461240	BS	88	26.4	9.86
2010	461254	BS	0	727.5	3.32
2010	461255	BS	51.46	15.62	3.55
2010	461258	BS	200	60	22.41
2010	461261	BS	40	12	2.74
2010	461296	BS	200	60	13.8
2010	461297	BS	200	60	22.41
2010	461299	BS	78.06	26.18	5.4
2010	461314	BS	40	12	4.48
2010	461315	BS	88	0	7.68
2010	461316	BS	88	26.4	6.07
2010	461319	BS	200	60	13.8
2010	461345	BS	88	26.4	6.07
2010	461338	BS	200	60	13.69
2010	461347	BS	200	60	13.8
2010	461365	BS	88	26.4	6.07
2010	461403	BS	88	26.4	6.07
2010	461413	BS	88	26.4	6.02
2010	461414	BS	88	26.4	6.07
2010	461420	BS	40	6	2.74
2010	461421	BS	88	26.4	6.02
2010	461423	BS	88	26.4	6.02

2010	461425	BS	200	60	13.8
2010	461434	BS	88	26.4	9.86
2010	461462	BS	88	26.4	6.07
2010	461468	BS	40	12	2.87
2010	461476	BS	88	26.4	6.07
2010	461478	BS	76.96	33.48	5.4
2010	461482	BS	200	81.6	22.41
2010	461483	BS	88	0	7.68
2010	461499	BS	88	26.4	6.07
2010	461507	BS	200	30	13.8
2010	461510	BS	240	73.5	16.56
2010	461518	BS	200	30	13.8
2010	461521	BS	48.02	22.5	3.41
2010	461524	BS	240	79.2	16.56
2010	461533	BS	88	26.4	6.02
2010	461536	BS	0	27.17	0.72
2010	461538	BS	200	60	22.41
2010	461556	BS	0	26.4	0
2010	461590	BS	39.2	25.5	2.87
2010	461600	BS	18.07	0	1.62
2010	461577	BS	123	36.9	13.79
2010	461603	BS	200	60	13.8
2010	461638	BS	40	12	2.74
2010	461641	BS	200	60	22.41
2010	461654	BS	200	69.6	1.28
2010	461721	BS	88	26.4	6.02
2010	461749	BS	200	69	3.06
2010	461751	BS	16.96	26.4	1.2
2010	461753	BS	200	60	22.41
2010	461777	BS	200	60	13.8
2010	461793	BS	200	60	13.8
2010	461795	BS	88	26.4	6.07
2010	461798	BS	200	60	22.41
2010	461821	BS	200	60	22.41
2010	461840	BS	106	31.8	7.31
2010	461846	BS	22.18	6.7	1.54
2010	461849	BS	8	78.9	-0.46
2010	461863	BS	88	26.4	6.07
2010	461869	BS	290	64.35	20.01
2010	461872	BS	0	60	0
2010	461875	BS	200	60	13.8
2010	461879	BS	384	126.72	26.18
2010	461902	BS	240	39.6	16.56
2010	461920	BS	200	60	13.8
2010	461926	BS	110	49.5	8.78
2010	461930	BS	88	26.4	6.07
2010	461924	BS	88	0	8.03
2010	461929	BS	88	26.4	6.07
2010	461944	BS	200	60	22.41
2010	461974	BS	88	26.4	6.07
2010	461977	BS	88	26.4	6.07
2010	461986	BS	88	26.4	6.07
2010	461991	BS	0	60	0
2010	461997	BS	733	702.6	7.19
2010	461998	BS	88	26.4	6.07
2010	462004	BS	425	71.61	29.09
2010	462007	BS	200	61.5	7.55
2010	462058	BS	572	171.6	16.88

2010	462062	BS	0	26.4	0
2010	462072	BS	88	26.4	6.07
2010	462074	BS	88	26.4	6.07
2010	462086	BS	88	26.4	6.02
2010	462099	BS	88	26.4	6.02
2010	462119	BS	88	26.4	6.07
2010	462121	BS	333	65.83	22.7
2010	462144	BS	88	0	7.68
2010	462158	BS	88	26.4	6.02
2010	462163	BS	200	60	22.41
2010	462165	BS	0	26.4	-1.07
2010	462175	BS	14.76	26.4	1.04
2010	462179	BS	88	26.4	6.07
2010	462210	BS	88	26.4	6.07
2010	462184	BS	78.18	22.88	5.2
2010	462185	BS	88	26.4	9.86
2010	462193	BS	220	76.2	5.47
2010	462224	BS	88	26.4	9.86
2010	462225	BS	200	60	22.41
2010	462230	BS	107.77	60	7.48
2010	462235	BS	200	60	22.41
2010	462237	BS	88	26.4	9.86
2010	462244	BS	88	26.4	9.86
2010	462256	BS	88	26.4	9.86
2010	462271	BS	240	84.3	5.06
2010	462311	BS	200	60	10.76
2010	462316	BS	16.89	7.59	0.69
2010	462321	BS	200	60	13.8
2010	462342	BS	88	60.72	7.42
2010	462352	BS	18	5.4	1.43
2010	462353	BS	206	67.98	14.1
2010	462360	BS	18	0	1.63
2010	462384	BS	88	26.4	9.86
2010	462385	BS	200	60	13.8
2010	462397	BS	200	64.5	22.41
2010	462399	BS	200	60	13.69
2010	462406	BS	88	26.4	9.86
2010	462417	BS	85.96	24.84	5.4
2010	462420	BS	200	88.2	8.82
2010	462422	BS	200	60	13.8
2010	462445	BS	200	60	22.41
2010	462453	BS	200	263.7	3.42
2010	462265	BS	30	9	2.05
2010	462284	BS	39.2	11.76	2.87
2010	462498	BS	200	60	13.8
2010	462506	BS	240	79.2	16.36
2010	462507	BS	200	60.6	22.41
2010	462514	BS	88	26.4	9.86
2010	462536	BS	200	60	13.69
2010	462539	BS	80	24	5.45
2010	462579	BS	200	85.2	2.13
2010	462588	BS	65.68	19.7	4.56
2010	462591	BS	88	26.4	9.86
2010	462599	BS	88	26.4	9.86
2010	462604	BS	40	12	3.37
2010	462607	BS	18	0	1.63
2010	462614	BS	88	26.4	9.86
2010	462624	BS	33.86	10.17	2.26

2010	462626	BS	88	26.4	9.86
2010	462633	BS	212	63.6	6.44
2010	462656	BS	3.78	1.08	0.24
2010	462666	BS	88	26.4	9.86
2010	462670	BS	200	60	13.8
2010	462676	BS	18.07	0	1.62
2010	462695	BS	200	60	22.41
2010	462711	BS	88	26.4	9.86
2010	462719	BS	-0.22	21.12	0.43
2010	462752	BS	0	79.2	0
2010	462763	BS	88	26.4	9.86
2010	462766	BS	88	26.4	9.86
2010	462785	BS	88	26.4	9.86
2010	462798	BS	88	26.4	9.86
2010	462805	BS	88	26.4	6.07
2010	462823	BS	200	60	13.8
2010	462833	BS	88	26.4	9.86
2010	462834	BS	3.89	1.08	0.24
2010	462840	BS	200	30	13.69
2010	462854	BS	88	26.4	9.86
2010	462856	BS	88	26.4	6.02
2010	462871	BS	200	60	22.41
2010	462923	BS	40	12	2.57
2010	462925	BS	200	60	13.8
2010	462929	BS	88	26.4	6.07
2010	462950	BS	0	0	6
2010	462955	BS	240	79.2	16.56
2010	462983	BS	200	60	13.8
2010	462995	BS	200	69.9	22.41
2010	463001	BS	106	31.8	11.89
2010	463004	BS	202	66.66	13.94
2010	463034	BS	88	26.4	9.86
2010	463035	BS	88	26.4	9.86
2010	463050	BS	280	235.2	23.6
2010	463052	BS	35.77	10.56	2.4
2010	463073	BS	88	26.4	9.86
2010	463078	BS	88	26.4	9.86
2010	463087	BS	200	60	22.41
2010	463099	BS	40	12	2.76
2010	463112	BS	158.62	69.3	10.35
2010	463122	BS	88	26.4	9.86
2010	463131	BS	230	88.8	1.12
2010	463137	BS	40	12	2.76
2010	463139	BS	88	26.4	9.86
2010	463146	BS	88	26.4	6.07
2010	463147	BS	40	12	2.74
2010	463184	BS	88	13.2	6.07
2010	463185	BS	88	0	6.02
2010	463197	BS	88	26.4	9.86
2010	463200	BS	18.07	5.42	1.43
2010	463223	BS	18	8.1	1.44
2010	463230	BS	88	26.4	9.86
2010	463237	BS	355	68.81	24.2
2010	463245	BS	88	26.4	9.86
2010	463249	BS	88	26.4	9.86
2010	463262	BS	88	26.4	9.86
2010	463276	BS	88	26.4	9.86
2010	463277	BS	88	26.4	9.86

2010	463286	BS	88	13.2	6.02
2010	463314	BS	88	26.4	9.86
2010	463305	BS	200	30	13.69
2010	463309	BS	200	60	13.8
2010	463328	BS	35.98	31.8	2.59
2010	463330	BS	0	8.8	0.07
2010	463333	BS	200	60	2.71
2010	463344	BS	88	26.4	6.07
2010	463353	BS	200	60	13.69
2010	463364	BS	200	60	22.41
2010	463385	BS	88	26.4	9.86
2010	463386	BS	88	26.4	9.86
2010	463404	BS	200	30	13.8
2010	463412	BS	88	13.2	6.02
2010	463429	BS	88	26.4	6.07
2010	463435	BS	200	60	13.63
2010	463437	BS	88	13.2	6.07
2010	463477	BS	200	60	22.41
2010	463493	BS	0	13.2	0
2010	463502	BS	88	26.4	2.55
2010	463523	BS	0	26.4	0.14
2010	463524	BS	88	26.4	9.86
2010	463525	BS	88	26.4	6.07
2010	463539	BS	200	60	22.41
2010	463542	BS	208	68.64	14.18
2010	463561	BS	200	60	13.69
2010	463570	BS	88	26.4	0.62
2010	463589	BS	18.68	13.2	1.3
2010	463595	BS	240	72	26.89
2010	463597	BS	88	0	7.68
2010	463603	BS	88	26.4	9.86
2010	463604	BS	88	26.4	6.07
2010	463609	BS	202	66.66	13.82
2010	463613	BS	45	13.5	3.07
2010	463615	BS	200	60	13.8
2010	463618	BS	200	60	13.8
2010	463644	BS	88	26.4	6.02
2010	463631	BS	88	26.4	3.89
2010	463632	BS	88	26.4	6.02
2010	463650	BS	88	26.4	6.07
2010	463652	BS	88	26.4	6.02
2010	463654	BS	1	0.3	0.12
2010	463656	BS	200	65.7	7.73
2010	463669	BS	88	26.4	9.86
2010	463678	BS	88	60.72	7.42
2010	463690	BS	88	26.4	9.86
2010	463698	BS	200	60	13.8
2010	463704	BS	88	26.4	9.86
2010	463707	BS	204	40.98	13.91
2010	463715	BS	88	26.4	9.86
2010	463733	BS	200	60	13.69
2010	463761	BS	88	26.4	9.86
2010	463791	BS	0	14.4	0
2010	463795	BS	200	60	13.8
2010	463825	BS	88	26.4	9.86
2010	463862	BS	200	60	22.41
2010	463869	BS	200	30	13.8
2010	463879	BS	88	28.8	6.07



2010	463885	BS	123	36.9	13.79
2010	463898	BS	237	84.3	26.57
2010	463906	BS	200	30	13.8
2010	463922	BS	58	17.44	4.2
2010	463930	BS	200	0	17.46
2010	463931	BS	200	60	22.41
2010	463937	BS	88	26.4	9.86
2010	463954	BS	88	26.4	6.02
2010	463959	BS	200	60	22.41
2010	463963	BS	200	249.27	17.56
2010	463969	BS	200	34.98	13.8
2010	464004	BS	18.07	0	1.62
2010	464002	BS	200	0	1.45
2010	464003	BS	200	60	22.41
2010	464028	BS	200	60	13.69
2010	464033	BS	88	26.4	9.86
2010	464039	BS	200	60	13.8
2010	464040	BS	240	79.2	16.43
2010	464042	BS	88	26.4	6.07
2010	464048	BS	88	26.4	9.86
2010	464054	BS	200	60	13.8
2010	464057	BS	240	79.2	16.56
2010	464073	BS	200	60	22.41
2010	464099	BS	88	13.2	6.02
2010	464100	BS	40.18	6.17	2.92
2010	464103	BS	88	26.4	6.07
2010	464108	BS	88	26.4	9.86
2010	464111	BS	88	26.4	6.07
2010	464120	BS	88	26.4	9.86
2010	464124	BS	288	67.31	19.63
2010	464134	BS	88	26.4	9.86
2010	464141	BS	88	26.4	9.86
2010	464142	BS	88	13.2	6.02
2010	464149	BS	200	60	22.41
2010	464160	BS	41.55	25.46	2.7
2010	464183	BS	88	26.4	6.02
2010	464199	BS	400	136.2	10.92
2010	464212	BS	200	61.2	22.4
2010	464219	BS	88	26.4	9.86
2010	464220	BS	88	13.2	6.07
2010	464235	BS	280	92.4	19.32
2010	464238	BS	200	60	13.8
2010	464241	BS	88	26.4	9.86
2010	464250	BS	200	60	13.69
2010	464256	BS	200	60	22.41
2010	464282	BS	88	26.4	9.86
2010	464140	BS	40	12	2.91
2010	464301	BS	102.8	60	11.37
2010	464328	BS	18.07	0	1.62
2010	464335	BS	217	39.93	14.85
2010	464336	BS	88	26.4	9.86
2010	464343	BS	4.08	4.16	0.24
2010	464357	BS	200	60	13.69
2010	464366	BS	202	66.66	13.77
2010	464369	BS	200	60	13.8
2010	464378	BS	88	26.4	6.02
2010	464394	BS	40	12	2.76
2010	464401	BS	200	138	16.86

2010	464407	BS	77.75	22.68	5.04
2010	464408	BS	88	26.4	6.07
2010	464410	BS	88	26.4	9.86
2010	464414	BS	200	60	13.8
2010	464425	BS	280	92.4	19.32
2010	464434	BS	200	35.15	13.8
2010	464441	BS	88	26.4	6.07
2010	464448	BS	88	26.4	9.86
2010	464452	BS	200	30	13.69
2010	464463	BS	88	26.4	6.07
2010	464466	BS	200	60	13.8
2010	464467	BS	200	30	13.8
2010	464480	BS	88	26.4	9.86
2010	464481	BS	54	16.2	3.7
2010	464500	BS	88	26.4	6.07
2010	464501	BS	88	26.4	6.07
2010	464509	BS	88	26.4	9.86
2010	464511	BS	240	72	26.89
2010	464531	BS	88	26.4	9.86
2010	464552	BS	88	26.4	9.86
2010	464562	BS	88	26.4	0.94
2010	464588	BS	200	60	13.69
2010	464573	BS	40	12	2.76
2010	464586	BS	0	30	0
2010	464596	BS	88	26.4	9.86
2010	464619	BS	88	26.4	9.86
2010	464627	BS	88	26.4	9.86
2010	464632	BS	200	92.4	4.16
2010	464650	BS	88	26.4	6.07
2010	464651	BS	200	60	1.19
2010	464665	BS	88	0	7.68
2010	464667	BS	88	26.4	6.07
2010	464670	BS	200	60	13.8
2010	464681	BS	200	138	16.86
2010	464685	BS	7.23	9.99	0.44
2010	464697	BS	200	71.7	4.9
2010	464705	BS	88	26.4	9.86
2010	464708	BS	88	68.64	7.42
2010	464709	BS	88	26.4	9.86
2010	464713	BS	203	66.99	13.89
2010	464716	BS	41	12.3	2.79
2010	464718	BS	56	13.45	3.83
2010	464719	BS	88	26.4	9.86
2010	464721	BS	88	26.4	6.02
2010	464725	BS	200	60	13.69
2010	464729	BS	88	26.4	6.07
2010	464741	BS	88	26.4	9.86
2010	464750	BS	88	26.4	9.86
2010	464751	BS	88	26.4	9.86
2010	464754	BS	0	2.72	0
2010	464756	BS	200	60	13.69
2010	464791	BS	88	26.4	6.07
2010	464797	BS	88	26.4	6.07
2010	464799	BS	88	26.4	6.07
2010	464800	BS	1.09	0.18	0.08
2010	464802	BS	81.01	23.76	5.28
2010	464815	BS	200	30	13.69
2010	464816	BS	14.76	26.4	1.04

2010	464826	BS	18	0	1.63
2010	464833	BS	88	26.4	6.07
2010	464854	BS	88	13.2	6.07
2010	464875	BS	88	13.2	6.02
2010	464885	BS	88	26.4	6.02
2010	464888	BS	88	26.4	9.86
2010	464892	BS	200	60	22.41
2010	464893	BS	49.26	29.44	3.22
2010	464897	BS	240	79.2	16.56
2010	464908	BS	203	100.2	2.34
2010	464917	BS	88	26.4	9.86
2010	464921	BS	200	60	13.8
2010	464930	BS	200	60	13.8
2010	464935	BS	200	60	22.41
2010	464948	BS	88	26.4	6.02
2010	464953	BS	0	31.8	-0.25
2010	464954	BS	200	60	22.41
2010	464955	BS	66	19.8	4.5
2010	464958	BS	88	26.4	9.86
2010	464967	BS	65.28	26.4	4.5
2010	464971	BS	88	26.4	6.07
2010	464985	BS	88	26.4	9.86
2010	464998	BS	224	73.92	15.33
2010	464999	BS	88	26.4	9.86
2010	465015	BS	200	60	13.8
2010	465033	BS	19.27	2.6	1.17
2010	465042	BS	88	26.4	6.07
2010	465046	BS	200	60	13.69
2010	465067	BS	88	26.4	9.86
2010	465049	BS	88	26.4	6.07
2010	465063	BS	88	15.6	6.07
2010	465075	BS	200	60	13.69
2010	465081	BS	40	6	2.76
2010	465087	BS	88	26.4	6.07
2010	465091	BS	88	26.4	9.86
2010	465103	BS	88	26.4	6.02
2010	465116	BS	88	26.4	9.86
2010	465129	BS	200	40	13.8
2010	465136	BS	78.84	23.04	5.12
2010	465147	BS	240	39.6	16.56
2010	465162	BS	200	60	13.8
2010	465169	BS	88	26.4	9.86
2010	465191	BS	88	15.6	6.02
2010	465222	BS	56.84	15.9	3.9
2010	465236	BS	88	26.4	9.86
2010	465246	BS	240	79.2	16.56
2010	465263	BS	88	26.4	9.86
2010	465279	BS	40	6	2.74
2010	465290	BS	88	26.4	9.86
2010	465293	BS	88	26.4	9.86
2010	465318	BS	58.62	33.6	4.06
2010	465338	BS	88	26.4	6.07
2010	465359	BS	240	79.2	16.56
2010	465366	BS	200	63.3	1.25
2010	465394	BS	88	26.4	9.86
2010	465399	BS	240	72	26.89
2010	465420	BS	200	60	13.63
2010	465436	BS	88	26.4	6.07

2010	465441	BS	88	26.4	9.86
2010	465453	BS	88	79.2	7.49
2010	465489	BS	88	26.4	9.86
2010	465493	BS	88	13.2	6.02
2010	465496	BS	88	26.4	6.07
2010	465498	BS	88	26.4	9.86
2010	465501	BS	200	60	13.8
2010	465503	BS	88	26.4	9.86
2010	465504	BS	200	60	13.8
2010	465520	BS	200	63.9	2.22
2010	465521	BS	240	79.2	16.56
2010	465528	BS	200	60	13.8
2010	465533	BS	72.06	20.25	4.65
2010	465539	BS	144	43.2	9.93
2010	465543	BS	88	13.2	6.07
2010	465559	BS	88	0	7.68
2010	465575	BS	88	0	7.78
2010	465579	BS	200	37.5	13.8
2010	465581	BS	104.2	91.5	7.65
2010	465586	BS	200	60	13.8
2010	465587	BS	200	30	13.63
2010	465589	BS	88	13.2	6.07
2010	465627	BS	200	60	22.41
2010	465628	BS	200	46.99	13.63
2010	465629	BS	200	30	13.63
2010	465635	BS	200	66	1.01
2010	465648	BS	88	26.4	6.07
2010	465650	BS	0	27.61	-0.08
2010	465655	BS	80	24	8.97
2010	465664	BS	40	12	4.48
2010	465681	BS	200	0	3.35
2010	465665	BS	88	26.4	9.86
2010	465670	BS	240	79.2	16.56
2010	465673	BS	0	26.4	0
2010	465702	BS	88	26.4	9.86
2010	465705	BS	8	2.4	0.89
2010	465707	BS	88	26.4	6.07
2010	465708	BS	106	31.8	7.31
2010	465722	BS	200	60	13.8
2010	465734	BS	111.65	60	7.73
2010	465735	BS	110	49.5	8.78
2010	465750	BS	0	39.6	0.01
2010	465768	BS	55.65	16.7	3.91
2010	465780	BS	88	26.4	6.02
2010	465782	BS	88	26.4	9.86
2010	465790	BS	88	26.4	9.86
2010	465791	BS	88	26.4	9.86
2010	465810	BS	88	26.4	9.86
2010	465816	BS	88	26.4	6.02
2010	465825	BS	200	60	13.69
2010	465828	BS	0	30	0.24
2010	465831	BS	200	60	13.8
2010	465837	BS	18	8.1	1.44
2010	465852	BS	88	26.4	9.86
2010	465853	BS	88	26.4	6.07
2010	465856	BS	240	39.6	16.56
2010	465862	BS	221	66.3	7.7
2010	465882	BS	88	26.4	9.86

2010	465891	BS	88	26.4	9.86
2010	465893	BS	-7	82.2	1.34
2010	465904	BS	88	26.4	6.02
2010	465929	BS	88	26.4	9.86
2010	465936	BS	106	31.8	11.89
2010	465939	BS	88	26.4	9.86
2010	465953	BS	88	26.4	9.86
2010	465966	BS	200	60	13.8
2010	465987	BS	240	39.6	16.43
2010	465993	BS	200	60	22.41
2010	466025	BS	200	60	13.8
2010	466026	BS	200	60	22.41
2010	466041	BS	69.8	26.4	4.8
2010	466057	BS	88	26.4	9.86
2010	466060	BS	240	79.2	16.56
2010	466071	BS	42.15	76.8	3.2
2010	466074	BS	88	26.4	6.07
2010	466085	BS	88	26.4	6.02
2010	466088	BS	88	26.4	6.07
2010	466108	BS	88	13.2	6.02
2010	466122	BS	40	12	2.76
2010	466143	BS	88	26.4	9.86
2010	466145	BS	88	26.4	6.07
2010	466150	BS	88	26.4	9.86
2010	466153	BS	200	39.6	13.69
2010	466159	BS	200	60	22.41
2010	466167	BS	200	30	13.69
2010	466173	BS	140.84	67.32	9.8
2010	466177	BS	88	26.4	6.07
2010	466200	BS	200	60	13.69
2010	466201	BS	216	35.97	14.78
2010	466203	BS	88	26.4	9.86
2010	466206	BS	88	13.2	6.07
2010	466217	BS	80	24	5.3
2010	466233	BS	236.27	78.1	15.62
2010	466236	BS	240	79.2	16.43
2010	466238	BS	88	26.4	9.86
2010	466240	BS	155	46.5	10.61
2010	466242	BS	200	60	22.41
2010	466247	BS	88	26.4	6.02
2010	466255	BS	207	68.31	14.17
2010	466250	BS	200	30	13.8
2010	466253	BS	106	31.8	11.89
2010	466258	BS	81.01	11.88	5.28
2010	466261	BS	88	26.4	6.02
2010	466262	BS	88	26.4	9.86
2010	466267	BS	88	26.4	9.86
2010	466268	BS	88	26.4	9.86
2010	466288	BS	88	26.4	9.86
2010	466305	BS	88	26.4	9.86
2010	466330	BS	200	60	22.41
2010	466333	BS	88	26.4	6.07
2010	466337	BS	200	60	13.69
2010	466355	BS	88	26.4	9.86
2010	466362	BS	88	26.4	9.86
2010	466364	BS	123	36.9	4.14
2010	466366	BS	88	26.4	7.03
2010	466372	BS	88	26.4	6.02

2010	466409	BS	88	26.4	6.07
2010	466433	BS	200	60	22.41
2010	466439	BS	88	0	7.78
2010	466444	BS	20.05	29.88	1.29
2010	466445	BS	200	60	13.69
2010	466456	BS	88	26.4	6.02
2010	466472	BS	88	26.4	0.43
2010	466481	BS	88	13.2	6.02
2010	466482	BS	18	31.8	1.43
2010	466486	BS	200	60	22.41
2010	466491	BS	88	26.4	9.86
2010	466497	BS	88	26.4	9.86
2010	466506	BS	251	47.68	17.18
2010	466508	BS	88	26.4	9.86
2010	466517	BS	88	26.4	9.86
2010	466529	BS	88	26.4	6.07
2010	466533	BS	200	30	13.69
2010	466564	BS	88	0	7.64
2010	466546	BS	200	60	13.8
2010	466554	BS	43.78	6.12	2.72
2010	466565	BS	88	26.4	9.86
2010	466578	BS	200	90	15.97
2010	466587	BS	88	26.4	9.86
2010	466593	BS	200	60	13.69
2010	466603	BS	88	26.4	6.07
2010	466606	BS	88	26.4	6.07
2010	466608	BS	0	26.4	0
2010	466609	BS	88	26.4	9.86
2010	466614	BS	88	26.4	6.02
2010	466629	BS	70.43	32.9	4.94
2010	466631	BS	88	28.8	6.07
2010	466638	BS	88	26.4	9.86
2010	466642	BS	40	12	2.74
2010	466648	BS	88	26.4	9.86
2010	466656	BS	88	26.4	9.86
2010	466664	BS	106	15.9	7.31
2010	466675	BS	88	26.4	9.86
2010	466714	BS	88	26.4	9.86
2010	466715	BS	88	26.4	6.02
2010	466736	BS	88	26.4	6.07
2010	466755	BS	79.33	23.18	4.88
2010	466757	BS	88	13.2	6.02
2010	466760	BS	88	39.6	7.03
2010	466773	BS	88	26.4	9.86
2010	466774	BS	88	26.4	6.07
2010	466778	BS	17.65	31.8	1.45
2010	466779	BS	88	26.4	6.02
2010	466780	BS	88	26.4	9.86
2010	466793	BS	200	60	22.41
2010	466798	BS	200	60	22.41
2010	466808	BS	200	60	22.41
2010	466809	BS	88	26.4	6.07
2010	466831	BS	200	60	22.41
2010	466860	BS	88	0	7.68
2010	466871	BS	88	26.4	6.07
2010	466872	BS	88	26.4	6.07
2010	466879	BS	88	26.4	9.86
2010	466900	BS	88	26.4	6.07

2010	466908	BS	200	60	13.8
2010	466920	BS	200	60	13.8
2010	466929	BS	200	60.3	22.41
2010	466931	BS	220	116.7	5.1
2010	466940	BS	0	34.33	0.29
2010	466948	BS	88	26.4	9.86
2010	466958	BS	88	26.4	6.02
2010	466967	BS	88	26.4	9.86
2010	466970	BS	88	26.4	6.02
2010	466999	BS	192.68	57.51	13.23
2010	467001	BS	200	60	22.41
2010	467007	BS	88	26.4	9.86
2010	467018	BS	88	26.4	6.07
2010	467023	BS	88	26.4	6.07
2010	467031	BS	111.65	33.5	7.66
2010	467040	BS	200	60	13.8
2010	467059	BS	88	26.4	6.02
2010	467062	BS	88	26.4	9.86
2010	467078	BS	88	26.4	6.02
2010	467079	BS	200	60	13.69
2010	467092	BS	88	26.4	9.86
2010	467097	BS	200	60	13.8
2010	467103	BS	88	26.4	6.07
2010	467108	BS	88	26.4	6.07
2010	467120	BS	85.31	25.2	5.6
2010	467124	BS	0	13.2	0
2010	467125	BS	200	60	13.8
2010	467134	BS	88	26.4	9.86
2010	467144	BS	88	26.4	9.86
2010	467146	BS	88	26.4	9.86
2010	467148	BS	88	13.2	6.02
2010	467149	BS	88	26.4	9.86
2010	467157	BS	203	84	1.46
2010	467161	BS	240	52.8	16.56
2010	467177	BS	200	60	13.8
2010	467163	BS	240	72	26.89
2010	467175	BS	320	96.6	9.76
2010	467190	BS	88	0	7.78
2010	467202	BS	200	60	22.41
2010	467218	BS	215	70.95	14.71
2010	467231	BS	88	26.4	9.86
2010	467242	BS	88	26.4	9.86
2010	467243	BS	88	26.4	9.86
2010	467245	BS	18	5.4	2.02
2010	467248	BS	227	78	1.72
2010	467263	BS	240	79.2	16.56
2010	467264	BS	88	26.4	9.86
2010	467268	BS	88	26.4	9.86
2010	467310	BS	240	105.9	11.53
2010	467314	BS	16.86	0	1.38
2010	467322	BS	200	60	13.63
2010	467326	BS	200	60	13.8
2010	467327	BS	88	26.4	6.02
2010	467334	BS	88	26.4	9.86
2010	467355	BS	88	26.4	6.07
2010	467360	BS	200	60	13.69
2010	467371	BS	200	60	13.8
2010	467375	BS	200	60	22.41

2010	467381	BS	88	26.4	9.86
2010	467382	BS	154.89	85.8	10.91
2010	467385	BS	88	91.08	7.49
2010	467390	BS	88	26.4	9.86
2010	467392	BS	88	26.4	6.07
2010	467393	BS	80	24	5.48
2010	467409	BS	200	60	13.63
2010	467427	BS	88	26.4	9.86
2010	467431	BS	88	26.4	9.86
2010	467433	BS	88	26.4	9.86
2010	467435	BS	88	26.4	9.86
2010	467440	BS	22.25	26.4	1.62
2010	467442	BS	88	26.4	9.86
2010	467446	BS	88	13.2	6.02
2010	467450	BS	55.65	16.7	3.91
2010	467456	BS	88	26.4	9.86
2010	467464	BS	88	26.4	9.86
2010	467475	BS	200	77.7	22.4
2010	467480	BS	200	60	13.8
2010	467487	BS	21.08	0	1.91
2010	467502	BS	88	26.4	6.07
2010	467510	BS	200	186	18.71
2010	467548	BS	260	85.8	17.79
2010	467550	BS	200	60	22.41
2010	467556	BS	88	26.4	9.86
2010	467557	BS	88	26.4	9.86
2010	467565	BS	88	26.4	9.86
2010	467575	BS	219	86.7	2.09
2010	467577	BS	200	60	22.41
2010	467585	BS	200	30	13.69
2010	467586	BS	106	31.8	7.25
2010	467590	BS	88	26.4	6.02
2010	467598	BS	88	26.4	9.86
2010	467613	BS	88	26.4	9.86
2010	467624	BS	88	26.4	9.86
2010	467633	BS	40	12	2.76
2010	467651	BS	200	90	15.97
2010	467662	BS	200	30	13.8
2010	467665	BS	88	26.4	6.02
2010	467684	BS	88	26.4	9.86
2010	467719	BS	88	26.4	9.86
2010	467727	BS	88	13.2	6.02
2010	467736	BS	88	26.4	9.86
2010	467730	BS	200	60	13.8
2010	467731	BS	88	26.4	9.86
2010	467737	BS	88	26.4	9.86
2010	467739	BS	88	26.4	9.86
2010	467748	BS	200	60	13.8
2010	467757	BS	114.61	60.35	7.2
2010	467759	BS	204	67.32	13.96
2010	467765	BS	200	60	13.8
2010	467782	BS	88	26.4	9.86
2010	467791	BS	88	26.4	6.02
2010	467795	BS	106	31.8	5.79
2010	467800	BS	200	60	22.41
2010	467801	BS	200	60	22.41
2010	467810	BS	40	12	2.74
2010	467813	BS	88	26.4	9.86



2010	467824	BS	88	26.4	6.07
2010	467827	BS	88	26.4	9.86
2010	467830	BS	200	30	13.8
2010	467835	BS	200	60	22.41
2010	467840	BS	88	26.4	6.07
2010	467851	BS	88	26.4	6.07
2010	467865	BS	88	26.4	6.07
2010	467868	BS	88	26.4	9.86
2010	467870	BS	88	26.4	9.86
2010	467879	BS	88	26.4	6.07
2010	467883	BS	88	26.4	6.02
2010	467889	BS	88	26.4	9.86
2010	467896	BS	88	26.4	9.86
2010	467902	BS	200	30	13.69
2010	467907	BS	256	84.48	17.45
2010	467911	BS	88	26.4	9.86
2010	467938	BS	88	26.4	9.86
2010	467940	BS	88	26.4	6.07
2010	467941	BS	88	26.4	6.02
2010	467953	BS	0	17.6	0.39
2010	467954	BS	16.96	26.4	1.2
2010	467966	BS	47	16.8	1.84
2010	467979	BS	40	12	2.75
2010	467983	BS	88	28.8	6.07
2010	467974	BS	88	26.4	9.86
2010	467984	BS	88	26.4	9.86
2010	467990	BS	88	26.4	9.86
2010	467993	BS	200	30	13.8
2010	467998	BS	200	60	13.8
2010	468004	BS	200	60	13.8
2010	468011	BS	106	109.71	9.02
2010	468013	BS	200	60	22.41
2010	468015	BS	88	13.2	6.07
2010	468020	BS	231	69.3	6.43
2010	468022	BS	18	8.1	1.44
2010	468026	BS	32.46	74.1	3.08
2010	468035	BS	40	12	2.74
2010	468047	BS	88	26.4	6.02
2010	468058	BS	88	13.2	6.07
2010	468071	BS	88	26.4	9.86
2010	468089	BS	88	39.6	6.98
2010	468096	BS	88	26.4	9.86
2010	468106	BS	88	26.4	9.86
2010	468107	BS	88	0	7.78
2010	468110	BS	0	30	0
2010	468114	BS	88	26.4	9.86
2010	468116	BS	88	26.4	6.07
2010	468119	BS	88	26.4	9.86
2010	468120	BS	88	26.4	9.86
2010	468121	BS	88	13.2	6.07
2010	468128	BS	88	26.4	9.86
2010	468134	BS	88	26.4	6.02
2010	468136	BS	88	26.4	6.07
2010	468140	BS	88	26.4	6.02
2010	468144	BS	88	26.4	9.86
2010	468145	BS	88	39.6	7.03
2010	468152	BS	88	26.4	9.86
2010	468157	BS	88	26.4	6.07

2010	468158	BS	40	12	4.46
2010	468160	BS	200	60	22.41
2010	468177	BS	88	26.4	6.02
2010	468185	BS	0	46.95	0.57
2010	468194	BS	88	26.4	9.86
2010	468190	BS	200	30	13.69
2010	468192	BS	200	30	13.8
2010	468198	BS	88	13.2	6.02
2010	468214	BS	200	40	13.69
2010	468232	BS	200	60	22.41
2010	468245	BS	106	31.8	11.89
2010	468253	BS	88	26.4	6.02
2010	468255	BS	200	60	13.69
2010	468265	BS	88	26.4	9.86
2010	468281	BS	88	26.4	9.86
2010	468284	BS	88	26.4	9.86
2010	468286	BS	88	26.4	9.86
2010	468291	BS	88	26.4	6.02
2010	468309	BS	200	60	22.41
2010	468334	BS	88	0	7.73
2010	468336	BS	88	26.4	6.07
2010	468338	BS	200	34.5	13.69
2010	468344	BS	88	26.4	6.02
2010	468347	BS	88	26.4	9.86
2010	468356	BS	88	26.4	6.07
2010	468362	BS	106	31.8	7.25
2010	468366	BS	88	13.2	6.02
2010	468380	BS	88	26.4	9.86
2010	468383	BS	88	39.6	7.03
2010	468384	BS	88	26.4	9.86
2010	468391	BS	88	26.4	6.02
2010	468396	BS	88	26.4	9.86
2010	468404	BS	88	26.4	6.02
2010	468428	BS	88	26.4	6.02
2010	468436	BS	88	26.4	9.86
2010	468439	BS	40	12	2.75
2010	468483	BS	110	49.5	8.78
2010	468495	BS	200	90	3.53
2010	468490	BS	88	26.4	6.02
2010	468498	BS	88	13.2	6.07
2010	468504	BS	88	26.4	9.86
2010	468505	BS	88	39.6	7.03
2010	468515	BS	280	182.4	4.74
2010	468520	BS	88	26.4	9.86
2010	468527	BS	200	60	22.41
2010	468539	BS	40	12	2.76
2010	468542	BS	200	35.81	13.8
2010	468558	BS	88	26.4	6.07
2010	468563	BS	40	12	4.48
2010	468568	BS	88	26.4	9.86
2010	468570	BS	200	60	13.8
2010	468572	BS	200	60	22.41
2010	468584	BS	88	26.4	9.86
2010	468587	BS	88	26.4	9.86
2010	468596	BS	88	26.4	6.07
2010	468606	BS	14.92	0	1.2
2010	468607	BS	200	60	13.8
2010	468613	BS	200	60	13.8

2010	468615	BS	200	60	13.8
2010	468618	BS	88	26.4	9.86
2010	468631	BS	88	26.4	6.07
2010	468655	BS	200	60	13.69
2010	468657	BS	88	26.4	9.86
2010	468666	BS	88	26.4	9.86
2010	468677	BS	200	60	22.41
2010	468678	BS	88	26.4	9.86
2010	468679	BS	40	12	2.76
2010	468684	BS	88	26.4	9.86
2010	468685	BS	88	26.4	6.07
2010	468686	BS	88	26.4	9.86
2010	468702	BS	88	26.4	9.86
2010	468717	BS	200	60	13.8
2010	468650	BS	39.13	11.36	2.84
2010	468713	BS	141	70.2	9.96
2010	468703	BS	200	156.6	4.4
2010	468706	BS	200	60	13.8
2010	468708	BS	320	105.6	25.29
2010	468712	BS	88	26.4	9.86
2010	468718	BS	200	60	13.8
2010	468728	BS	88	26.4	9.86
2010	468730	BS	88	26.4	9.86
2010	468735	BS	88	26.4	6.07
2010	468736	BS	88	60.72	7.42
2010	468745	BS	200	60	13.8
2010	468747	BS	225	41.08	15.34
2010	468752	BS	196.11	63.84	12.88
2010	468756	BS	88	26.4	9.86
2010	468758	BS	240	79.2	16.36
2010	468776	BS	20.14	15.62	1.44
2010	468777	BS	200	60	22.41
2010	468781	BS	200	60	13.69
2010	468783	BS	88	26.4	6.07
2010	468786	BS	88	26.4	7.03
2010	468787	BS	106	31.8	7.25
2010	468788	BS	88	26.4	9.86
2010	468803	BS	200	60	13.8
2010	468808	BS	200	60	13.8
2010	468809	BS	200	60	13.8
2010	468824	BS	88	26.4	9.86
2010	468843	BS	88	26.4	9.86
2010	468847	BS	200	60	13.69
2010	468848	BS	240	79.2	16.36
2010	468853	BS	0	10.6	0.03
2010	468858	BS	40	24	2.73
2010	468873	BS	200	60	13.69
2010	468876	BS	106	31.8	7.31
2010	468900	BS	88	26.4	9.86
2010	468914	BS	88	26.4	9.86
2010	468929	BS	88	13.2	6.02
2010	468934	BS	88	13.2	6.07
2010	468942	BS	88	26.4	6.07
2010	468936	BS	40	12	2.74
2010	468937	BS	88	26.4	9.86
2010	468939	BS	8	2.4	0.89
2010	468962	BS	88	26.4	6.02
2010	468966	BS	240	39.6	16.56

2010	468973	BS	88	13.2	6.07
2010	468979	BS	88	26.4	9.86
2010	468990	BS	88	26.4	9.86
2010	469000	BS	200	60	22.41
2010	469004	BS	88	26.4	9.86
2010	469015	BS	267	411.9	1.86
2010	469025	BS	200	422.7	10.54
2010	469028	BS	483	159.39	33.06
2010	469029	BS	240	79.2	16.43
2010	469030	BS	240	0	20.95
2010	469049	BS	88	26.4	6.07
2010	469050	BS	88	26.4	9.86
2010	469052	BS	200	60	22.41
2010	469056	BS	200	60	15.97
2010	469068	BS	0	34.35	0.06
2010	469069	BS	88	26.4	9.86
2010	469074	BS	200	60	22.41
2010	469078	BS	17.65	26.4	1.35
2010	469080	BS	88	26.4	6.02
2010	469085	BS	88	26.4	9.86
2010	469086	BS	88	26.4	6.07
2010	469094	BS	200	60	13.8
2010	469102	BS	54.18	26.4	4.8
2010	469104	BS	88	26.4	9.86
2010	469124	BS	88	26.4	6.02
2010	469132	BS	88	26.4	9.86
2010	469133	BS	88	26.4	6.02
2010	469153	BS	86.56	25.96	5.9
2010	469155	BS	88	26.4	6.02
2010	469157	BS	88	26.4	9.86
2010	469162	BS	88	26.4	9.86
2010	469163	BS	200	60	22.41
2010	469170	BS	200	60	22.41
2010	469194	BS	88	26.4	6.07
2010	469181	BS	88	26.4	9.86
2010	469205	BS	88	26.4	9.86
2010	469217	BS	120	80.7	13.44
2010	469220	BS	229.04	75.58	15.88
2010	469234	BS	240	76.5	26.89
2010	469251	BS	0	20	-0.02
2010	469260	BS	461	152.13	31.55
2010	469265	BS	88	39.6	7.03
2010	469270	BS	200	0	17.46
2010	469277	BS	106	31.8	11.89
2010	469313	BS	200	90	1.92
2010	469328	BS	88	13.2	6.02
2010	469330	BS	88	26.4	2.93
2010	469340	BS	88	26.4	9.86
2010	469344	BS	88	26.4	9.86
2010	469351	BS	88	39.6	7.03
2010	469352	BS	434	-13.33	1.57
2010	469361	BS	88	26.4	9.86
2010	469367	BS	88	26.4	9.86
2010	469379	BS	88	39.6	6.98
2010	469380	BS	88	26.4	6.02
2010	469387	BS	88	26.4	9.86
2010	469389	BS	69.8	26.4	4.8
2010	469394	BS	88	26.4	6.02

2010	469398	BS	246	81.18	16.77
2010	469399	BS	88	26.4	9.86
2010	469401	BS	200	60	13.8
2010	469406	BS	240	79.2	16.56
2010	469410	BS	200	60	13.69
2010	469412	BS	88	26.4	9.86
2010	469414	BS	80	44.1	8.97
2010	469415	BS	243	80.19	16.56
2010	469419	BS	88	26.4	6.07
2010	469421	BS	88	26.4	9.86
2010	469427	BS	88	26.4	9.86
2010	469429	BS	88	26.4	9.86
2010	469434	BS	16.96	26.4	1.2
2010	469436	BS	155.2	32.54	10.69
2010	469439	BS	88	26.4	9.86
2010	469445	BS	88	26.4	9.86
2010	469451	BS	39.2	11.76	2.85
2010	469458	BS	88	26.4	9.86
2010	469447	BS	239	78.87	16.29
2010	469448	BS	88	26.4	6.02
2010	469467	BS	88	26.4	9.86
2010	469470	BS	88	26.4	9.86
2010	469479	BS	88	26.4	9.86
2010	469481	BS	88	26.4	9.86
2010	469490	BS	88	26.4	6.02
2010	469496	BS	88	26.4	9.86
2010	469499	BS	18	8.1	1.44
2010	469507	BS	38.44	11.39	2.6
2010	469536	BS	88	26.4	6.02
2010	469543	BS	88	26.4	6.07
2010	469555	BS	200	60	13.8
2010	469562	BS	88	26.4	6.07
2010	469564	BS	59.28	16.5	3.75
2010	469566	BS	88	26.4	9.86
2010	469587	BS	318	104.94	21.76
2010	469596	BS	88	26.4	9.86
2010	469602	BS	41	12.3	2.79
2010	469606	BS	88	26.4	6.07
2010	469609	BS	88	26.4	9.86
2010	469627	BS	88	26.4	9.86
2010	469636	BS	40	12	2.73
2010	469653	BS	18	8.1	1.44
2010	469657	BS	88	26.4	9.86
2010	469658	BS	88	26.4	9.86
2010	469683	BS	40	12	2.76
2010	469674	BS	40	12	2.74
2010	469677	BS	84.24	12.42	5.52
2010	469685	BS	88	26.4	9.86
2010	469689	BS	88	26.4	9.86
2010	469695	BS	0	31.95	0.16
2010	469699	BS	88	26.4	9.86
2010	469705	BS	40	12	2.76
2010	469710	BS	88	26.4	9.86
2010	469711	BS	88	26.4	9.86
2010	469721	BS	200	64.05	13.63
2010	469726	BS	88	26.4	9.86
2010	469728	BS	40	12	2.76
2010	469731	BS	88	26.4	9.86

2010	469744	BS	88	26.4	9.86
2010	469753	BS	88	26.4	9.86
2010	469754	BS	88	26.4	6.02
2010	469756	BS	88	26.4	6.07
2010	469765	BS	38.27	17.4	2.32
2010	469768	BS	200	60	13.69
2010	469774	BS	88	26.4	6.02
2010	469784	BS	88	26.4	9.86
2010	469789	BS	86.47	12.81	5.49
2010	469791	BS	88	26.4	9.86
2010	469793	BS	88	26.4	9.86
2010	469796	BS	88	26.4	9.86
2010	469810	BS	200	60	13.8
2010	469832	BS	88	26.4	9.86
2010	469843	BS	200	60	13.8
2010	469845	BS	200	276	17.67
2010	469859	BS	88	26.4	9.86
2010	469877	BS	88	26.4	9.86
2010	469887	BS	88	26.4	9.86
2010	469890	BS	50	15	3.42
2010	469902	BS	200	60	13.69
2010	469931	BS	279	83.7	5.43
2010	469946	BS	88	26.4	9.86
2010	469934	BS	88	26.4	9.86
2010	469936	BS	88	26.4	6.07
2010	469940	BS	88	26.4	6.02
2010	469948	BS	77.41	23.1	5.25
2010	469955	BS	240	72	1.25
2010	469957	BS	88	26.4	9.86
2010	469958	BS	88	39.6	7.03
2010	469960	BS	88	26.4	9.86
2010	469975	BS	272	89.76	18.62
2010	469991	BS	88	26.4	9.86
2010	469996	BS	200	60	22.41
2010	469999	BS	88	26.4	9.86
2010	470009	BS	280	92.4	19.32
2010	470019	BS	200	66.3	3.3
2010	470022	BS	40	12	2.74
2010	470034	BS	88	26.4	9.86
2010	470040	BS	82.08	24.12	5.36
2010	470044	BS	88	26.4	9.86
2010	470052	BS	17.65	31.8	1.31
2010	470054	BS	200	60	13.8
2010	470072	BS	88	0	6.07
2010	470078	BS	200	66.9	7.08
2010	470084	BS	40	12	4.48
2010	470089	BS	240	79.2	16.56
2010	470090	BS	0	35.31	0
2010	470094	BS	88	26.4	9.86
2010	470100	BS	88	13.2	6.07
2010	470104	BS	88	26.4	9.86
2010	470117	BS	88	26.4	6.07
2010	470121	BS	200	60	13.69
2010	470128	BS	200	60	22.41
2010	470151	BS	88	26.4	6.02
2010	470155	BS	88	26.4	9.86
2010	470156	BS	88	26.4	6.07
2010	470161	BS	200	76.8	7.37

2010	470164	BS	88	26.4	6.07
2010	470170	BS	200	34.65	13.8
2010	470185	BS	88	13.2	6.07
2010	470199	BS	88	26.4	9.86
2010	470223	BS	88	26.4	9.86
2010	470224	BS	88	26.4	9.86
2010	470232	BS	88	13.2	6.07
2010	470233	BS	240	72	4.47
2010	470238	BS	200	60	22.41
2010	470243	BS	88	0	7.78
2010	470275	BS	88	26.4	6.07
2010	470295	BS	88	26.4	9.86
2010	470302	BS	88	26.4	9.86
2010	470304	BS	200	30	13.8
2010	470311	BS	88	26.4	9.86
2010	470313	BS	88	26.4	9.86
2010	470323	BS	88	26.4	9.86
2010	470327	BS	12.74	67.8	1.48
2010	470328	BS	200	30	13.69
2010	470347	BS	88	26.4	9.86
2010	470366	BS	40	12	4.48
2010	470369	BS	80	24	5.52
2010	470377	BS	88	26.4	9.86
2010	470382	BS	88	26.4	9.86
2010	470385	BS	88	26.4	6.02
2010	470387	BS	88	26.4	6.07
2010	470389	BS	88	13.2	6.02
2010	470394	BS	200	33.83	13.8
2010	470421	BS	240	79.2	16.43
2010	470427	BS	200	60	13.8
2010	470435	BS	200	60	13.8
2010	470428	BS	240	79.2	16.56
2010	470434	BS	88	26.4	9.86
2010	470436	BS	88	26.4	9.86
2010	470441	BS	200	65.1	13.69
2010	470443	BS	88	13.2	6.02
2010	470447	BS	88	26.4	9.86
2010	470480	BS	88	26.4	9.86
2010	470484	BS	18	15.9	2.34
2010	470490	BS	200	60	22.41
2010	470493	BS	88	26.4	9.86
2010	470498	BS	88	26.4	9.86
2010	470505	BS	200	138	16.86
2010	470507	BS	88	26.4	9.86
2010	470514	BS	200	60	13.8
2010	470523	BS	88	26.4	9.86
2010	470533	BS	88	26.4	9.86
2010	470536	BS	83.65	25.08	5.7
2010	470545	BS	88	26.4	9.86
2010	470546	BS	88	0	7.68
2010	470551	BS	0	0	3.76
2010	470552	BS	88	26.4	6.02
2010	470563	BS	200	68.4	2.61
2010	470565	BS	200	33.49	13.69
2010	470577	BS	88	39.6	7.03
2010	470587	BS	34.43	7.56	2.21
2010	470591	BS	86.37	25.56	5.68
2010	470601	BS	88	26.4	9.86

2010	470611	BS	240	79.2	16.43
2010	470616	BS	88	26.4	9.86
2010	470621	BS	88	26.4	6.07
2010	470624	BS	88	60.72	7.37
2010	470630	BS	200	60	22.41
2010	470631	BS	88	26.4	6.02
2010	470639	BS	200	60	22.41
2010	470644	BS	88	26.4	9.86
2010	470668	BS	88	26.4	9.86
2010	470670	BS	88	15.6	6.07
2010	470671	BS	200	60	13.69
2010	470700	BS	88	26.4	6.02
2010	470704	BS	88	26.4	6.07
2010	470705	BS	88	26.4	9.86
2010	470708	BS	240	79.2	16.56
2010	470714	BS	88	26.4	9.86
2010	470722	BS	88	26.4	6.07
2010	470731	BS	88	13.2	6.02
2010	470749	BS	40	12	2.76
2010	470750	BS	88	26.4	9.86
2010	470772	BS	200	60	13.69
2010	470773	BS	88	26.4	6.02
2010	470787	BS	200	30	13.8
2010	470792	BS	88	26.4	6.07
2010	470793	BS	0	7.04	0
2010	470808	BS	200	60	13.69
2010	470810	BS	15.17	22.32	0.99
2010	470812	BS	88	26.4	6.07
2010	470820	BS	200	63.6	3.71
2010	470828	BS	88	26.4	6.02
2010	470840	BS	123.65	37.1	8.53
2010	470842	BS	240	73.92	16.56
2010	470848	BS	29.38	14.6	2
2010	470856	BS	200	60	13.8
2010	470857	BS	88	0	7.78
2010	470867	BS	106	15.9	7.25
2010	470872	BS	18.07	12	1.44
2010	470884	BS	200	60	6.07
2010	470889	BS	339	111.87	23.11
2010	470893	BS	88	26.4	6.07
2010	470927	BS	200	30	13.8
2010	470928	BS	88	26.4	9.86
2010	470934	BS	88	26.4	9.86
2010	470935	BS	40	12	2.74
2010	470936	BS	88	26.4	9.86
2010	470950	BS	41.73	108.3	3.64
2010	470962	BS	88	26.4	9.86
2010	470951	BS	88	26.4	9.86
2010	470959	BS	88	26.4	9.86
2010	470980	BS	88	26.4	6.07
2010	470990	BS	354	97.98	24.23
2010	471002	BS	280	130.5	8.52
2010	471005	BS	18	8.1	1.44
2010	471018	BS	56	16.8	3.86
2010	471028	BS	273	100.2	2.06
2010	471032	BS	200	60	13.8
2010	471037	BS	200	60	22.41
2010	471043	BS	200	60	13.8



2010	471049	BS	88	26.4	6.07
2010	471055	BS	88	26.4	6.07
2010	471071	BS	240	81	8.74
2010	471073	BS	240	79.2	16.56
2010	471088	BS	258	125.1	1.84
2010	471100	BS	88	26.4	9.86
2010	471101	BS	88	26.4	9.86
2010	471105	BS	88	26.4	6.07
2010	471107	BS	88	26.4	6.07
2010	471110	BS	88	26.4	9.86
2010	471117	BS	0	60	-0.13
2010	471130	BS	200	60	22.41
2010	471158	BS	200	39	13.69
2010	471159	BS	88	26.4	9.86
2010	471166	BS	240	79.2	16.56
2010	471169	BS	240	79.2	16.43
2010	471184	BS	88	39.6	7.03
2010	471173	BS	88	13.2	6.07
2010	471182	BS	88	26.4	9.86
2010	471190	BS	200	60	13.8
2010	471211	BS	40.44	39.05	2.13
2010	471224	BS	88	26.4	9.86
2010	471235	BS	88	26.4	9.86
2010	471241	BS	88	26.4	9.86
2010	471250	BS	88	26.4	9.86
2010	471253	BS	16.96	55.2	1.48
2010	471264	BS	205	68.1	2.8
2010	471292	BS	88	13.2	6.07
2010	471295	BS	106	31.8	11.89
2010	471367	BS	88	26.4	9.86
2010	471373	BS	200	60	13.8
2010	471392	BS	61.93	18.15	3.96
2010	471397	BS	88	26.4	9.86
2010	471407	BS	88	26.4	9.86
2010	471416	BS	200	75.9	13.8
2010	471426	BS	88	26.4	9.86
2010	471428	BS	200	60	13.8
2010	471436	BS	200	60	13.8
2010	471440	BS	200	60	22.41
2010	471441	BS	40	12	2.76
2010	471442	BS	200	60	13.8
2010	471445	BS	-1.63	131.4	8.1
2010	471454	BS	200	60	13.8
2010	471475	BS	200	30	13.8
2010	471478	BS	88	13.2	6.07
2010	471480	BS	266	79.8	6.16
2010	471485	BS	200	60	13.8
2010	471498	BS	88	26.4	6.07
2010	471509	BS	88	26.4	9.86
2010	471553	BS	88	26.4	9.86
2010	471523	BS	280	84	31.38
2010	471542	BS	88	26.4	9.86
2010	471554	BS	88	26.4	9.86
2010	471563	BS	400	132	27.38
2010	471577	BS	88	26.4	9.86
2010	471578	BS	88	26.4	9.86
2010	471579	BS	69.8	26.4	4.8
2010	471587	BS	200	90	9.83

2010	471610	BS	212	35.8	14.51
2010	471619	BS	88	26.4	6.02
2010	471622	BS	88	26.4	6.07
2010	471623	BS	200	60	22.41
2010	471630	BS	200	60	13.8
2010	471636	BS	106	31.8	0.56
2010	471645	BS	88	26.4	6.07
2010	471647	BS	88	26.4	9.86
2010	471651	BS	200	60	13.8
2010	471652	BS	200	60	22.41
2010	471657	BS	88	26.4	6.07
2010	471658	BS	88	26.4	9.86
2010	471676	BS	18	0	1.64
2010	471692	BS	88	26.4	6.07
2010	471695	BS	200	60	22.41
2010	471700	BS	0	26.4	0
2010	471707	BS	200	60	13.8
2010	471712	BS	88	26.4	9.86
2010	471720	BS	200	67.5	22.41
2010	471722	BS	200	30	13.8
2010	471723	BS	88	26.4	6.07
2010	471731	BS	88	26.4	6.07
2010	471751	BS	88	26.4	9.86
2010	471762	BS	88	91.08	7.49
2010	471770	BS	111.65	33.5	7.77
2010	471781	BS	240	79.2	16.56
2010	471766	BS	88	26.4	9.86
2010	471816	BS	200	60	13.69
2010	471820	BS	200	60	13.63
2010	471828	BS	222	73.26	15.31
2010	471843	BS	54.04	12.31	3.76
2010	471859	BS	110	49.5	8.78
2010	471869	BS	200	60	13.69
2010	471872	BS	88	26.4	9.86
2010	471875	BS	88	26.4	9.86
2010	471877	BS	200	60	22.41
2010	471879	BS	88	26.4	9.86
2010	471895	BS	88	26.4	6.02
2010	471911	BS	2.74	77.7	1.77
2010	471934	BS	88	26.4	9.86
2010	471939	BS	88	26.4	9.86
2010	471947	BS	88	26.4	9.86
2010	471948	BS	18	0	1.63
2010	471952	BS	3.9	4.16	0.19
2010	471969	BS	88	26.4	9.86
2010	471970	BS	88	13.2	6.07
2010	471985	BS	88	26.4	9.86
2010	471988	BS	232.97	0	15.15
2010	472011	BS	74	22.2	5.06
2010	472022	BS	200	60	22.41
2010	472028	BS	200	60	13.8
2010	472033	BS	200	60	3.4
2010	472036	BS	88	26.4	9.86
2010	472042	BS	200	60	13.69
2010	472045	BS	88	26.4	6.02
2010	472051	BS	200	50.49	13.63
2010	472065	BS	200	60	22.41
2010	472070	BS	220	88.2	7.13

2010	472071	BS	88	15.6	6.07
2010	472078	BS	88	26.4	6.07
2010	472092	BS	171.2	55.04	11.18
2010	472107	BS	-60	57.76	-88.08
2010	472111	BS	106	31.8	11.89
2010	472118	BS	88	26.4	6.02
2010	472122	BS	88	26.4	6.07
2010	472128	BS	88	26.4	9.86
2010	472132	BS	200	30	13.8
2010	472136	BS	200	60	3.81
2010	472140	BS	36.65	7.15	1.95
2010	472144	BS	200	111.6	22.4
2010	472159	BS	88	60.72	7.42
2010	472161	BS	88	26.4	6.07
2010	472179	BS	88	26.4	6.07
2010	472203	BS	88	26.4	9.86
2010	472255	BS	88	26.4	9.86
2010	472261	BS	200	60	13.8
2010	472269	BS	106	31.8	11.89
2010	472272	BS	45.08	13.52	3.28
2010	472273	BS	200	60	13.8
2010	472300	BS	200	66.9	2.69
2010	472307	BS	200	30	13.69
2010	472318	BS	88	26.4	6.07
2010	472329	BS	217.94	69.09	14.21
2010	472344	BS	88	26.4	9.86
2010	472347	BS	72.98	21.2	4.8
2010	472353	BS	200	60	13.69
2010	472357	BS	200	90	6.13
2010	472366	BS	88	26.4	9.86
2010	472377	BS	200	78.3	5.71
2010	472390	BS	40	12	2.76
2010	472406	BS	110	49.5	8.78
2010	472402	BS	88	26.4	6.02
2010	472413	BS	274	94.8	10.11
2010	472417	BS	200	88.5	5.69
2010	472433	BS	200	60	13.8
2010	472436	BS	88	0	7.68
2010	472446	BS	18	8.1	1.43
2010	472451	BS	88	26.4	9.86
2010	472455	BS	88	26.4	6.07
2010	472472	BS	240	79.2	16.56
2010	472493	BS	21.78	6.6	1.5
2010	472538	BS	39.2	11.76	2.85
2010	472546	BS	88	26.4	9.86
2010	472552	BS	88	26.4	9.86
2010	472560	BS	200	60	22.41
2010	472598	BS	88	26.4	9.86
2010	472602	BS	200	60	13.69
2010	472609	BS	290	91.5	6.06
2010	472620	BS	88	26.4	9.86
2010	472630	BS	88	26.4	6.07
2010	472631	BS	88	26.4	6.02
2010	472637	BS	200	60	13.8
2010	472664	BS	88	26.4	9.86
2010	472668	BS	29.89	0	2.66
2010	472669	BS	88	26.4	9.86
2010	472677	BS	88	26.4	9.86

2010	472682	BS	25.79	26.4	1.82
2010	472687	BS	88	26.4	6.02
2010	472699	BS	88	26.4	9.86
2010	472701	BS	56.31	26.4	3.9
2010	472719	BS	200	120.3	22.41
2010	472707	BS	18	8.1	1.44
2010	472709	BS	88	26.4	6.02
2010	472718	BS	200	60	22.41
2010	472750	BS	0	8.8	0.07
2010	472755	BS	88	13.2	6.07
2010	472793	BS	40	12	4.48
2010	472796	BS	316	104.28	21.63
2010	472812	BS	88	26.4	6.07
2010	472821	BS	88	26.4	6.07
2010	472848	BS	200	68.7	7.34
2010	472849	BS	246	81.18	16.84
2010	472864	BS	200	30	13.8
2010	472870	BS	88	26.4	6.07
2010	472879	BS	88	13.2	6.02
2010	472902	BS	88	26.4	6.02
2010	472916	BS	39.19	6	2.74
2010	472937	BS	88	26.4	9.86
2010	472946	BS	200	68.4	13.16
2010	472961	BS	200	92.1	4.86
2010	472968	BS	52.1	6.97	3.23
2010	472976	BS	88	26.4	6.02
2010	472988	BS	200	0	17.46
2010	472992	BS	88	0	6.07
2010	472994	BS	106	31.8	11.89
2010	473023	BS	88	68.64	7.42
2010	473064	BS	88	26.4	6.07
2010	473073	BS	88	0	6.07
2010	473076	BS	88	26.4	9.86
2010	473089	BS	0	31.8	0
2010	473099	BS	280	99.88	19.32
2010	473101	BS	306	100.98	20.86
2010	473109	BS	200	62.7	22.41
2010	473113	BS	200	60	13.8
2010	473114	BS	200	60	13.8
2010	473119	BS	0	14.33	-0.37
2010	473120	BS	200	60	22.41
2010	473129	BS	200	60	13.8
2010	473180	BS	88	26.4	9.86
2010	473189	BS	107.24	30.6	7.14
2010	473208	BS	88	26.4	9.86
2010	473214	BS	65.28	13.2	4.5
2010	473221	BS	88	26.4	6.07
2010	473224	BS	88	26.4	6.07
2010	473226	BS	88	26.4	6.07
2010	473229	BS	88	26.4	6.07
2010	473234	BS	88	26.4	6.07
2010	473266	BS	200	201.6	0.98
2010	473267	BS	88	13.2	6.02
2010	473275	BS	88	68.64	7.42
2010	473285	BS	47	7.8	3.2
2010	473289	BS	88	26.4	6.07
2010	473293	BS	88	26.4	9.86
2010	473298	BS	88	26.4	9.86

2010	473306	BS	36.7	10.56	1.98
2010	473319	BS	200	30	13.8
2010	473334	BS	88	0	7.68
2010	473398	BS	2.1	0.31	0.14
2010	473400	BS	88	26.4	6.07
2010	473406	BS	88	26.4	9.86
2010	473413	BS	88	26.4	6.07
2010	473483	BS	88	26.4	9.86
2010	473484	BS	88	0	7.73
2010	473499	BS	40	12	4.48
2010	473519	BS	88	26.4	6.07
2010	473522	BS	200	60	13.69
2010	473539	BS	200	60	22.41
2010	473545	BS	60.8	26.4	4.2
2010	473563	BS	0	60	0.98
2010	473572	BS	200	60	13.8
2010	473587	BS	240	79.2	16.56
2010	473609	BS	88	26.4	9.86
2010	473610	BS	88	26.4	9.86
2010	473617	BS	88	26.4	6.07
2010	473620	BS	200	30	13.69
2010	473631	BS	88	26.4	6.07
2010	473645	BS	88	26.4	9.86
2010	473576	BS	110	60	7.64
2010	473654	BS	0	26.4	0
2010	473661	BS	200	60	13.8
2010	473663	BS	200	60	13.63
2010	473671	BS	88	26.4	9.86
2010	473678	BS	40	12	2.76
2010	473688	BS	88	13.2	6.07
2010	473695	BS	88	26.4	9.86
2010	473706	BS	88	26.4	9.86
2010	473707	BS	35.68	26.4	2.67
2010	473712	BS	200	60	13.8
2010	473713	BS	88	26.4	9.86
2010	473714	BS	187.45	55.61	12.73
2010	473719	BS	200	60	13.69
2010	473731	BS	88	26.4	9.86
2010	473732	BS	88	0	7.68
2010	473734	BS	88	26.4	9.86
2010	473745	BS	88	26.4	9.86
2010	473762	BS	200	60	22.41
2010	473772	BS	200	60	22.41
2010	473777	BS	40	12	2.76
2010	473811	BS	88	26.4	9.86
2010	473815	BS	335	100.5	9.16
2010	473816	BS	200	60	13.8
2010	473821	BS	212	44.94	14.63
2010	473823	BS	200	30	13.8
2010	473852	BS	88	26.4	9.86
2010	473853	BS	88	26.4	6.07
2010	473854	BS	88	26.4	9.86
2010	473859	BS	88	26.4	6.02
2010	473863	BS	110	33	2.25
2010	473877	BS	348	114.84	23.82
2010	473890	BS	88	26.4	6.07
2010	473904	BS	88	26.4	6.02
2010	473916	BS	88	26.4	9.86

2010	473928	BS	88	26.4	6.07
2010	473933	BS	88	26.4	6.02
2010	473936	BS	88	13.2	6.02
2010	473937	BS	378	154.2	17.97
2010	473950	BS	200	60	13.8
2010	473957	BS	88	13.2	6.07
2010	473960	BS	88	26.4	6.02
2010	473966	BS	101	30.3	6.91
2010	473972	BS	88	26.4	9.86
2010	473979	BS	88	26.4	6.02
2010	473985	BS	88	26.4	6.07
2010	474013	BS	216	70.2	12.92
2010	473995	BS	176.44	57.27	12.01
2010	474010	BS	240	79.2	16.43
2010	474012	BS	200	60	13.69
2010	474025	BS	88	26.4	6.02
2010	474041	BS	34.39	26.4	2.4
2010	474044	BS	88	26.4	6.02
2010	474046	BS	88	26.4	6.07
2010	474072	BS	88	26.4	9.86
2010	474080	BS	194.68	58.4	13.69
2010	474101	BS	88	26.4	9.86
2010	474103	BS	88	26.4	6.02
2010	474107	BS	88	13.2	6.02
2010	474131	BS	26.34	72	2.8
2010	474145	BS	40	12	2.76
2010	474153	BS	88	26.4	9.86
2010	474159	BS	40	12	2.76
2010	474165	BS	40	12	4.48
2010	474177	BS	88	26.4	9.86
2010	474215	BS	88	26.4	9.86
2010	474218	BS	88	26.4	9.86
2010	474219	BS	40	12	2.76
2010	474249	BS	200	70.62	13.8
2010	474270	BS	88	26.4	6.07
2010	474271	BS	88	26.4	6.02
2010	474312	BS	88	26.4	9.86
2010	474322	BS	200	60	13.8
2010	474326	BS	-0.35	21.1	-1.57
2010	474333	BS	88	26.4	9.86
2010	474335	BS	88	26.4	9.86
2010	474355	BS	88	13.2	6.02
2010	474356	BS	88	26.4	6.07
2010	474387	BS	40	12	4.48
2010	474374	BS	240	79.2	16.56
2010	474381	BS	88	26.4	9.86
2010	474389	BS	88	26.4	9.86
2010	474393	BS	40	12	4.48
2010	474399	BS	88	26.4	9.86
2010	474406	BS	88	26.4	6.02
2010	474426	BS	200	60	13.8
2010	474428	BS	221	37.13	15.12
2010	474432	BS	0	26.4	-0.81
2010	474456	BS	200	60	22.41
2010	474481	BS	88	0	7.68
2010	474516	BS	88	26.4	6.02
2010	474518	BS	88	26.4	9.86
2010	474544	BS	18.07	0	1.62

2010	474558	BS	88	26.4	6.07
2010	474560	BS	88	39.6	7.03
2010	474561	BS	88	26.4	6.02
2010	474562	BS	88	26.4	6.07
2010	474566	BS	240	39.6	16.56
2010	474575	BS	40	6	2.76
2010	474598	BS	85.39	25.52	5.8
2010	474618	BS	88	26.4	9.86
2010	474632	BS	200	60	13.8
2010	474638	BS	240	79.2	16.56
2010	474648	BS	271	89.43	18.55
2010	474652	BS	88	13.2	6.02
2010	474677	BS	88	26.4	6.07
2010	474681	BS	88	13.2	6.07
2010	474686	BS	88	26.4	9.86
2010	474724	BS	240	79.2	16.56
2010	474728	BS	47.42	26.4	3.3
2010	474732	BS	88	52.8	7.03
2010	474733	BS	88	26.4	9.86
2010	474737	BS	88	26.4	6.07
2010	474745	BS	200	60	13.69
2010	474774	BS	88	26.4	9.86
2010	474782	BS	200	60	13.69
2010	474792	BS	40	12	2.84
2010	474795	BS	65	21	7.31
2010	474815	BS	88	26.4	9.86
2010	474828	BS	0	10.6	0.09
2010	474840	BS	40	12	2.74
2010	474848	BS	88	26.4	9.86
2010	474850	BS	200	60	13.8
2010	474858	BS	200	60	13.69
2010	474863	BS	88	26.4	6.02
2010	474871	BS	88	26.4	6.02
2010	474873	BS	88	26.4	7.03
2010	474890	BS	200	30	13.8
2010	474896	BS	88	52.8	7.42
2010	474898	BS	0	21.56	0
2010	474915	BS	18	0	1.63
2010	474919	BS	88	26.4	9.86
2010	474931	BS	88	26.4	6.07
2010	474938	BS	40	12	2.76
2010	474946	BS	200	392.1	1.04
2010	474956	BS	88	26.4	9.86
2010	474985	BS	200	90	15.97
2010	474972	BS	88	81.84	7.78
2010	474980	BS	0	26.4	0
2010	474982	BS	216.53	37.44	14.04
2010	475004	BS	88	26.4	9.86
2010	475007	BS	200	60	13.8
2010	475017	BS	0	54	-0.8
2010	475042	BS	18.07	0	1.63
2010	475054	BS	200	60	13.63
2010	475062	BS	88	26.4	9.86
2010	475068	BS	88	26.4	9.86
2010	475072	BS	40	19.5	4.48
2010	475084	BS	200	61.5	22.41
2010	475088	BS	200	60	13.8
2010	475092	BS	200	60	13.8

2010	475098	BS	18	0	1.64
2010	475104	BS	200	60	13.8
2010	475112	BS	200	30	13.69
2010	475117	BS	88	26.4	9.86
2010	475132	BS	88	13.2	6.02
2010	475150	BS	88	26.4	6.07
2010	475158	BS	88	0	7.68
2010	475160	BS	67.73	19.44	4.32
2010	475162	BS	88	13.2	6.02
2010	475163	BS	88	26.4	6.02
2010	475171	BS	88	26.4	9.86
2010	475189	BS	207	68.31	14.17
2010	475193	BS	40	12	2.76
2010	475206	BS	88	26.4	9.86
2010	475213	BS	200	60	13.8
2010	475227	BS	106	0	7.31
2010	475233	BS	88	26.4	6.07
2010	475239	BS	-0.54	-0.11	0.09
2010	475244	BS	240	52.6	16.56
2010	475247	BS	88	26.4	9.86
2010	475280	BS	18	8.1	1.44
2010	475294	BS	88	26.4	6.07
2010	475302	BS	88	26.4	9.86
2010	475306	BS	88	26.4	6.07
2010	475327	BS	240	79.2	16.36
2010	475329	BS	200	60	13.8
2010	475332	BS	0	60	0.84
2010	475333	BS	200	60	13.8
2010	475337	BS	88	26.4	9.86
2010	475348	BS	88	26.4	9.86
2010	475349	BS	52	9.3	3.56
2010	475362	BS	240	72	26.89
2010	475368	BS	0	20.1	0
2010	475376	BS	88	26.4	6.02
2010	475383	BS	88	26.4	9.86
2010	475388	BS	88	26.4	9.86
2010	475393	BS	18.07	0	1.63
2010	475397	BS	202	66.66	13.82
2010	475400	BS	88	26.4	6.07
2010	475401	BS	88	26.4	9.86
2010	475409	BS	88	26.4	6.07
2010	475438	BS	88	26.4	6.07
2010	475441	BS	40	12	2.74
2010	475446	BS	88	26.4	9.86
2010	475449	BS	200	60	22.41
2010	475485	BS	200	60	22.41
2010	475487	BS	0	30	0.2
2010	475495	BS	200	30	13.8
2010	475498	BS	0	60	0.26
2010	475514	BS	0	60	-2.52
2010	475517	BS	88	26.4	9.86
2010	475525	BS	200	60	13.8
2010	475536	BS	88	26.4	9.86
2010	475541	BS	88	26.4	6.07
2010	475542	BS	88	26.4	6.07
2010	475544	BS	260	85.8	17.79
2010	475555	BS	200	60	13.8
2010	475558	BS	200	60	13.63



2010	475584	BS	88	26.4	9.86
2010	475559	BS	200	37.5	13.8
2010	475568	BS	18	8.1	1.43
2010	475579	BS	88	26.4	9.86
2010	475594	BS	200	60	13.8
2010	475597	BS	88	26.4	6.07
2010	475625	BS	88	26.4	6.02
2010	475649	BS	200	60	13.8
2010	475657	BS	88	26.4	9.86
2010	475659	BS	200	60	22.41
2010	475668	BS	14.76	0	1.36
2010	475670	BS	200	30	13.8
2010	475672	BS	88	26.4	9.86
2010	475674	BS	88	26.4	9.86
2010	475683	BS	88	26.4	9.86
2010	475685	BS	200	107.7	5.96
2010	475709	BS	200	60	13.69
2010	475716	BS	599	126.44	40.99
2010	475722	BS	88	26.4	6.02
2010	475723	BS	88	26.4	9.86
2010	475728	BS	50	15	3.42
2010	475733	BS	88	26.4	9.86
2010	475738	BS	200	60	22.41
2010	475749	BS	88	26.4	9.86
2010	475755	BS	88	26.4	6.02
2010	475766	BS	200	85.5	5.18
2010	475769	BS	0	35.6	1.36
2010	475772	BS	200	60	22.41
2010	475773	BS	311	102.63	21.28
2010	475776	BS	88	26.4	9.86
2010	475786	BS	88	26.4	9.86
2010	475794	BS	88	26.4	9.86
2010	475796	BS	88	26.4	6.07
2010	475797	BS	88	0	7.68
2010	475798	BS	88	26.4	9.86
2010	475799	BS	88	52.8	7.03
2010	475811	BS	54.36	31.8	3.84
2010	475820	BS	240	79.2	16.56
2010	475827	BS	88	26.4	9.86
2010	475839	BS	88	26.4	9.86
2010	475852	BS	200	60	22.41
2010	475840	BS	88	26.4	6.02
2010	475844	BS	88	26.4	6.07
2010	475868	BS	88	26.4	9.86
2010	475870	BS	240	102.96	16.43
2010	475876	BS	88	39.6	7.03
2010	475882	BS	88	26.4	6.07
2010	475885	BS	200	0	13.8
2010	475891	BS	200	30	13.8
2010	475896	BS	200	60	22.41
2010	475899	BS	49	22.5	3.34
2010	475901	BS	88	26.4	6.02
2010	475907	BS	88	26.4	6.07
2010	475910	BS	88	26.4	9.86
2010	475918	BS	12.69	26.4	0.9
2010	475932	BS	200	60	22.41
2010	475934	BS	-3.9	10.68	-1.16
2010	475967	BS	88	26.4	9.86

2010	475970	BS	88	13.2	6.07
2010	475974	BS	124.5	37.35	8.63
2010	475979	BS	131	53.1	8.97
2010	475983	BS	40	12	4.48
2010	475985	BS	240	72	26.89
2010	475987	BS	88	26.4	9.86
2010	475991	BS	41.74	4.4	0
2010	475997	BS	88	26.4	6.02
2010	476005	BS	88	26.4	9.86
2010	476013	BS	50	15	3.42
2010	476037	BS	88	26.4	6.02
2010	476044	BS	232	76.56	15.88
2010	476045	BS	88	13.2	6.02
2010	476052	BS	240	101.4	1.48
2010	476054	BS	88	26.4	9.86
2010	476057	BS	42.88	16.12	2.55
2010	476064	BS	47	14.1	3.22
2010	476065	BS	88	26.4	9.86
2010	476069	BS	343	129.9	8.49
2010	476092	BS	200	60	13.69
2010	476109	BS	88	26.4	9.86
2010	476110	BS	88	26.4	6.07
2010	476111	BS	88	13.2	6.02
2010	476112	BS	34.24	26.4	2.4
2010	476116	BS	88	26.4	6.07
2010	476125	BS	88	26.4	6.02
2010	476133	BS	200	61.2	22.4
2010	476153	BS	88	26.4	9.86
2010	476166	BS	106	31.8	11.89
2010	476169	BS	88	26.4	9.86
2010	476177	BS	200	67.32	13.69
2010	476181	BS	40.17	12.05	2.92
2010	476185	BS	240	79.2	16.43
2010	476190	BS	240	56.7	16.56
2010	476208	BS	88	26.4	6.02
2010	476218	BS	88	26.4	2.92
2010	476223	BS	88	26.4	9.86
2010	476226	BS	42.45	11.25	3.08
2010	476233	BS	88	26.4	9.86
2010	476234	BS	18	5.4	1.53
2010	476236	BS	18.07	0	1.73
2010	476250	BS	0	10.6	0.09
2010	476252	BS	88	15.6	6.02
2010	476254	BS	88	26.4	9.86
2010	476271	BS	88	26.4	9.86
2010	476295	BS	200	30	13.8
2010	476298	BS	88	26.4	6.02
2010	476310	BS	200	60	13.8
2010	476337	BS	88	26.4	9.86
2010	476343	BS	200	60	22.41
2010	476344	BS	85.43	0	7.1
2010	476350	BS	88	26.4	9.86
2010	476351	BS	200	60	22.41
2010	476356	BS	289	55.28	19.78
2010	476358	BS	88	26.4	9.86
2010	476367	BS	88	26.4	6.07
2010	476381	BS	84.24	65.55	6.9
2010	476387	BS	88	26.4	6.02

2010	476393	BS	88	26.4	9.86
2010	476402	BS	200	30	13.8
2010	476403	BS	200	60	5.97
2010	476406	BS	88	13.2	6.02
2010	476420	BS	88	26.4	6.07
2010	476424	BS	200	60	13.8
2010	476428	BS	200	60	3.67
2010	476434	BS	88	26.4	9.86
2010	476436	BS	200	89.4	3.47
2010	476446	BS	88	26.4	9.86
2010	476449	BS	88	26.4	6.02
2010	476459	BS	88	26.4	9.86
2010	476468	BS	18	8.1	1.44
2010	476477	BS	200	60	13.69
2010	476480	BS	111.65	33.5	7.66
2010	476482	BS	200	156.9	1.62
2010	476487	BS	1.07	0.36	0.08
2010	476494	BS	200	60	22.41
2010	476497	BS	224	73.92	15.33
2010	476506	BS	200	30	13.63
2010	476512	BS	82.54	24.48	5.44
2010	476513	BS	88	26.4	6.07
2010	476520	BS	88	26.4	9.86
2010	476525	BS	88	26.4	9.86
2010	476526	BS	88	26.4	9.86
2010	476535	BS	88	13.2	6.07
2010	476544	BS	200	0	1.47
2010	476553	BS	88	26.4	9.86
2010	476554	BS	88	26.4	6.07
2010	476573	BS	200	30	13.69
2010	476580	BS	331	63.69	22.65
2010	476581	BS	315	52.8	21.56
2010	476582	BS	240	72	10.65
2010	476587	BS	200	60	13.8
2010	476609	BS	200	60	13.8
2010	476613	BS	200	65.4	7.42
2010	476630	BS	88	26.4	9.86
2010	476643	BS	200	60	15.97
2010	476645	BS	88	26.4	6.07
2010	476646	BS	307	92.1	20.93
2010	476650	BS	200	60	13.8
2010	476654	BS	200	63	3.46
2010	476660	BS	88	26.4	6.02
2010	476663	BS	211	69.63	14.44
2010	476664	BS	88	26.4	9.86
2010	476665	BS	200	60	13.8
2010	476666	BS	200	30	13.63
2010	476690	BS	88	26.4	9.86
2010	476694	BS	88	26.4	6.02
2010	476697	BS	88	26.4	6.07
2010	476703	BS	88	26.4	6.07
2010	476704	BS	200	42.57	13.8
2010	476717	BS	88	26.4	9.86
2010	476721	BS	88	26.4	9.86
2010	476725	BS	88	26.4	9.86
2010	476743	BS	240	79.2	16.43
2010	476757	BS	39.2	11.76	2.68
2010	476767	BS	88	13.2	6.07

2010	476769	BS	40	12	2.76
2010	476773	BS	240	79.2	16.56
2010	476777	BS	88	26.4	9.86
2010	476781	BS	14.76	26.4	1.08
2010	476784	BS	88	13.2	6.07
2010	476791	BS	88	26.4	0.43
2010	476801	BS	46	9	3.26
2010	476808	BS	40	12	2.78
2010	476814	BS	200	30	13.8
2010	476815	BS	200	60	22.41
2010	476827	BS	88	26.4	9.86
2010	476833	BS	88	26.4	6.07
2010	476834	BS	40	12	2.74
2010	476848	BS	200	60	22.41
2010	476852	BS	240	231.3	11.95
2010	476864	BS	200	61.54	13.8
2010	476869	BS	39.2	11.76	2.67
2010	476866	BS	88	52.8	7.37
2010	476870	BS	200	30	13.8
2010	476873	BS	88	26.4	9.86
2010	476891	BS	88	39.6	6.02
2010	476923	BS	104.68	30	7.21
2010	476943	BS	15.8	31.8	1.09
2010	476944	BS	0	20.2	0.17
2010	476963	BS	88	26.4	9.86
2010	476986	BS	200	90	16.98
2010	476997	BS	88	26.4	6.07
2010	477001	BS	0	60	-1.19
2010	477008	BS	240	79.2	16.56
2010	477015	BS	0	0	3.04
2010	477019	BS	243	76.8	1.66
2010	477020	BS	200	60	13.8
2010	477036	BS	200	60	13.8
2010	477043	BS	0	26.4	0.01
2010	477045	BS	200	60	13.8
2010	477048	BS	250	61.55	17.11
2010	477049	BS	222	61.55	15.19
2010	477060	BS	40	12	2.76
2010	477083	BS	88	26.4	6.07
2010	477089	BS	88	13.2	6.02
2010	477093	BS	88	26.4	0.56
2010	477095	BS	88	26.4	9.86
2010	477098	BS	88	26.4	6.02
2010	477100	BS	200	77.1	1.24
2010	477102	BS	88	26.4	6.07
2010	477106	BS	46.8	13.75	3.08
2010	477121	BS	240	79.2	16.56
2010	477122	BS	200	68.7	3.95
2010	477124	BS	88	26.4	9.86
2010	477126	BS	200	60	13.8
2010	477128	BS	88	26.4	9.86
2010	477142	BS	88	26.4	6.07
2010	477147	BS	88	26.4	9.86
2010	477149	BS	88	26.4	9.86
2010	477168	BS	88	0	7.68
2010	477164	BS	200	60	22.41
2010	477166	BS	88	13.2	6.07
2010	477170	BS	88	13.2	6.07

2010	477177	BS	47.42	13.2	3.3
2010	477187	BS	88	26.4	9.86
2010	477191	BS	88	26.4	6.07
2010	477197	BS	88	26.4	9.86
2010	477200	BS	88	26.4	6.07
2010	477212	BS	42.5	12.75	2.76
2010	477217	BS	240	108	2.31
2010	477229	BS	18.48	31.54	1.24
2010	477245	BS	200	30	13.8
2010	477271	BS	88	26.4	9.86
2010	477301	BS	200	60	22.41
2010	477306	BS	110	33	8.78
2010	477307	BS	88	26.4	6.07
2010	477311	BS	396	118.8	2.58
2010	477319	BS	88	26.4	9.86
2010	477321	BS	88	26.4	9.86
2010	477325	BS	88	26.4	9.86
2010	477326	BS	49.02	28.8	3.51
2010	477328	BS	88	26.4	9.86
2010	477332	BS	200	60	13.8
2010	477343	BS	39.6	60	2.74
2010	477346	BS	200	60	22.41
2010	477354	BS	123	36.9	8.49
2010	477364	BS	88	26.4	9.86
2010	477366	BS	88	0	7.78
2010	477394	BS	200	30	13.63
2010	477396	BS	200	36.63	13.8
2010	477402	BS	0	20	0.16
2010	477403	BS	88	26.4	6.02
2010	477409	BS	200	60	13.8
2010	477411	BS	200	63.9	22.41
2010	477412	BS	66.43	20	4.57
2010	477438	BS	88	26.4	9.86
2010	477416	BS	88	26.4	9.86
2010	477427	BS	0	12.32	-1.57
2010	477444	BS	88	26.4	9.86
2010	477450	BS	88	26.4	9.86
2010	477458	BS	88	26.4	6.02
2010	477467	BS	88	26.4	9.86
2010	477470	BS	200	45.87	13.8
2010	477498	BS	88	26.4	9.86
2010	477505	BS	15.72	26.4	1.08
2010	477523	BS	40	6	2.74
2010	477524	BS	88	26.4	9.86
2010	477531	BS	-21.88	59.94	-0.85
2010	477539	BS	88	26.4	9.86
2010	477543	BS	88	26.4	6.07
2010	477545	BS	200	60	22.41
2010	477559	BS	88	26.4	9.86
2010	477561	BS	88	26.4	6.07
2010	477574	BS	88	26.4	9.86
2010	477576	BS	88	0	7.68
2010	477586	BS	88	26.4	6.02
2010	477601	BS	88	26.4	9.86
2010	477619	BS	88	26.4	9.86
2010	477626	BS	88	26.4	1.6
2010	477635	BS	0	26.4	0
2010	477639	BS	0	26.4	0

2010	477642	BS	88	26.4	9.86
2010	477652	BS	200	37.95	13.8
2010	477653	BS	88	26.4	9.86
2010	477660	BS	88	60.72	7.42
2010	477667	BS	88	26.4	6.07
2010	477675	BS	228	68.4	7.5
2010	477682	BS	88	26.4	9.86
2010	477683	BS	0	26.4	-0.04
2010	477685	BS	200	60	22.41
2010	477699	BS	88	26.4	6.02
2010	477703	BS	88	26.4	6.07
2010	477705	BS	88	26.4	6.02
2010	477710	BS	88	26.4	6.02
2010	477722	BS	200	60	22.41
2010	477727	BS	88	26.4	9.86
2010	477732	BS	222	66.6	2.07
2010	477734	BS	0	115.5	1.93
2010	477736	BS	200	60	22.41
2010	477738	BS	88	26.4	9.86
2010	477739	BS	40	12	4.48
2010	477740	BS	88	26.4	9.86
2010	477757	BS	88	26.4	6.07
2010	477771	BS	50	8.7	3.42
2010	477778	BS	198	59.4	22.18
2010	477782	BS	200	60	22.41
2010	477787	BS	88	26.4	9.86
2010	477788	BS	88	13.2	6.07
2010	477789	BS	88	26.4	6.07
2010	477812	BS	200	68.31	13.69
2010	477814	BS	88	26.4	6.07
2010	477817	BS	200	60	13.8
2010	477835	BS	88	26.4	6.02
2010	477838	BS	200	60	13.69
2010	477855	BS	0	20	0.05
2010	477859	BS	56.84	26.4	3.9
2010	477866	BS	302	62.54	20.67
2010	477870	BS	-291.33	65.12	-33.59
2010	477879	BS	200	60	13.8
2010	477894	BS	914	315.33	62.55
2010	477903	BS	200	60	13.69
2010	477912	BS	88	26.4	6.02
2010	477907	BS	40	12	2.76
2010	477919	BS	200	30	13.69
2010	477921	BS	17.65	31.8	1.46
2010	477922	BS	200	60	22.41
2010	477923	BS	88	13.2	6.07
2010	477927	BS	200	60	13.8
2010	477936	BS	70.2	20.02	4.62
2010	477946	BS	88	39.6	7.03
2010	477962	BS	88	26.4	9.86
2010	477973	BS	200	41.91	13.8
2010	477975	BS	269	80.7	4.74
2010	477979	BS	200	60	22.41
2010	477980	BS	18	0	1.64
2010	477981	BS	200	0	17.35
2010	477982	BS	88	26.4	6.07
2010	477987	BS	16.89	26.3	1.2
2010	477997	BS	200	60	13.69

2010	477999	BS	200	60	22.41
2010	478001	BS	78.88	13.2	5.41
2010	478004	BS	88	26.4	6.02
2010	478009	BS	240	79.2	16.56
2010	478029	BS	88	26.4	9.86
2010	478039	BS	88	26.4	9.86
2010	478041	BS	88	26.4	6.07
2010	478063	BS	88	68.64	7.78
2010	478078	BS	197.67	48.28	13.49
2010	478082	BS	5.06	68.94	0.67
2010	478084	BS	39.2	64	2.95
2010	478089	BS	88	60.72	7.42
2010	478097	BS	200	60	13.8
2010	478099	BS	88	26.4	9.86
2010	478100	BS	88	26.4	2.43
2010	478105	BS	88	26.4	6.02
2010	478124	BS	88	26.4	6.07
2010	478128	BS	88	26.4	6.07
2010	478148	BS	40	12	4.48
2010	478163	BS	33.61	26.4	2.43
2010	478164	BS	40	6	2.74
2010	478165	BS	88	26.4	6.02
2010	478178	BS	88	26.4	6.02
2010	478190	BS	200	30	13.63
2010	478204	BS	88	26.4	6.07
2010	478088	BS	39.2	64	2.95
2010	478191	BS	200	60	22.41
2010	478203	BS	88	26.4	6.07
2010	478211	BS	40	12	4.48
2010	478213	BS	40	12	4.48
2010	478236	BS	611	105.91	41.82
2010	478238	BS	88	13.2	6.02
2010	478243	BS	240	78.9	26.89
2010	478245	BS	88	26.4	9.86
2010	478260	BS	200	60	22.41
2010	478262	BS	200	60.3	6.78
2010	478267	BS	200	60	22.41
2010	478269	BS	88	26.4	6.07
2010	478277	BS	88	26.4	6.07
2010	478287	BS	84.24	24.84	5.52
2010	478288	BS	88	26.4	6.02
2010	478289	BS	200	60	22.41
2010	478293	BS	88	26.4	9.86
2010	478294	BS	88	26.4	6.07
2010	478296	BS	88	26.4	9.86
2010	478303	BS	88	26.4	6.02
2010	478304	BS	88	26.4	9.86
2010	478315	BS	88	26.4	9.86
2010	478329	BS	0	20	0.16
2010	478335	BS	55.11	15.63	3.15
2010	478338	BS	40	12	2.76
2010	478371	BS	200	60	13.8
2010	478380	BS	240	72	2.93
2010	478388	BS	200	60	13.8
2010	478398	BS	88	26.4	9.86
2010	478409	BS	88	26.4	6.07
2010	478410	BS	200	60	22.41
2010	478415	BS	200	60	13.69

2010	478434	BS	18.07	31.8	1.42
2010	478435	BS	40.18	12.05	2.92
2010	478446	BS	200	60	13.69
2010	478430	BS	200	60	22.41
2010	478432	BS	200	60	13.8
2010	478433	BS	86.37	39.05	6.39
2010	478447	BS	-0.35	21.1	-0.7
2010	478453	BS	39.55	11.87	2.61
2010	478455	BS	88	26.4	9.86
2010	478473	BS	66.01	18.92	4.3
2010	478475	BS	88	26.4	9.86
2010	478479	BS	88	26.4	9.86
2010	478492	BS	240	79.2	16.56
2010	478495	BS	88	13.2	6.07
2010	478501	BS	88	26.4	9.86
2010	478508	BS	240	88.5	2.22
2010	478512	BS	200	60	13.8
2010	478518	BS	200	60	3.72
2010	478545	BS	88	26.4	9.86
2010	478546	BS	88	26.4	6.07
2010	478548	BS	88	26.4	9.86
2010	478549	BS	238	123.09	16.22
2010	478558	BS	88	26.4	6.02
2010	478563	BS	88	26.4	6.07
2010	478568	BS	88	26.4	9.86
2010	478578	BS	240	57.92	16.36
2010	478582	BS	16	0	1.45
2010	478583	BS	88	26.4	9.86
2010	478590	BS	88	26.4	9.86
2010	478599	BS	200	60	22.41
2010	478600	BS	53.02	15.91	3.61
2010	478601	BS	200	60	13.8
2010	478604	BS	78.68	23.1	4.62
2010	478613	BS	88	39.6	7.03
2010	478614	BS	88	26.4	9.86
2010	478622	BS	88	0	7.98
2010	478625	BS	88	26.4	9.86
2010	478633	BS	200	30	13.8
2010	478634	BS	200	60	13.8
2010	478637	BS	88	26.4	6.07
2010	478655	BS	200	60	13.8
2010	478662	BS	40	12	2.76
2010	478678	BS	16.96	26.4	1.48
2010	478680	BS	200	60	13.69
2010	478683	BS	88	26.4	9.86
2010	478707	BS	35	10.5	2.4
2010	478694	BS	88	26.4	3.28
2010	478701	BS	133	39.9	9.07
2010	478703	BS	88	26.4	6.07
2010	478725	BS	88	26.4	6.07
2010	478726	BS	88	26.4	3.96
2010	478727	BS	106	0	9.37
2010	478730	BS	88	26.4	6.07
2010	478749	BS	88	26.4	9.86
2010	478753	BS	88	26.4	6.02
2010	478755	BS	0	26.4	-0.82
2010	478759	BS	88	13.2	6.07
2010	478765	BS	88	68.64	7.78



2010	478767	BS	88	26.4	6.02
2010	478769	BS	851	293.6	58.24
2010	478772	BS	200	60	13.8
2010	478775	BS	261	61.54	17.86
2010	478776	BS	200	68.64	13.8
2010	478778	BS	88	26.4	9.86
2010	478779	BS	40	6	2.76
2010	478781	BS	88	26.4	6.02
2010	478800	BS	88	26.4	6.02
2010	478803	BS	88	26.4	6.02
2010	478812	BS	88	0	7.68
2010	478821	BS	200	81.6	1.7
2010	478833	BS	200	60	22.41
2010	478834	BS	3.36	1.01	0.37
2010	478837	BS	88	26.4	9.86
2010	478855	BS	88	26.4	6.07
2010	478875	BS	88	52.8	7.03
2010	478886	BS	88	26.4	9.86
2010	478892	BS	245	60	16.7
2010	478898	BS	119	120	13.35
2010	478906	BS	200	60	13.8
2010	478909	BS	200	60	13.8
2010	478922	BS	88	26.4	9.86
2010	478923	BS	88	26.4	9.86
2010	478932	BS	88	26.4	9.86
2010	478960	BS	88	26.4	9.86
2010	478963	BS	88	26.4	6.07
2010	478964	BS	88	26.4	9.86
2010	478965	BS	200	60	12.79
2010	478995	BS	200	30	13.8
2010	478996	BS	88	26.4	9.86
2010	478999	BS	200	60	22.41
2010	479004	BS	240	79.2	16.56
2010	479012	BS	240	72	26.89
2010	479024	BS	6.49	2.03	0.46
2010	479025	BS	200	60	22.41
2010	479030	BS	110	49.5	8.78
2010	479054	BS	88	26.4	9.86
2010	479061	BS	200	60	3.42
2010	479062	BS	200	60	13.8
2010	479065	BS	268	88.44	18.34
2010	479074	BS	88	26.4	6.07
2010	479084	BS	88	26.4	9.86
2010	479093	BS	88	26.4	6.07
2010	479102	BS	200	60	13.8
2010	479105	BS	439.21	209.38	32.07
2010	479119	BS	88	26.4	9.86
2010	479131	BS	40	12	2.76
2010	479137	BS	200	60	14.34
2010	479145	BS	200	137.1	1.38
2010	479146	BS	40	20.7	4.48
2010	479147	BS	200	60	13.63
2010	479151	BS	88	26.4	9.86
2010	479157	BS	4.11	79.2	0.24
2010	479166	BS	88	26.4	9.86
2010	479168	BS	200	60	13.8
2010	479183	BS	240	72	26.89
2010	479186	BS	0	11.5	2.74

2010	479189	BS	200	60	22.41
2010	479192	BS	200	60	13.69
2010	479210	BS	200	60	22.41
2010	479212	BS	200	60	22.41
2010	479220	BS	88	26.4	9.86
2010	479224	BS	40	12	2.76
2010	479226	BS	106	31.8	7.31
2010	479237	BS	2.15	0.72	0.16
2010	479241	BS	16.58	15	1.12
2010	479248	BS	106	31.8	7.31
2010	479246	BS	88	26.4	9.86
2010	479255	BS	200	60	22.41
2010	479257	BS	88	13.2	6.02
2010	479260	BS	168	122.4	17.75
2010	479270	BS	200	60	13.8
2010	479283	BS	88	26.4	6.02
2010	479286	BS	88	52.8	7.42
2010	479287	BS	88	26.4	6.07
2010	479288	BS	200	60	22.41
2010	479291	BS	105.78	60	8.07
2010	479298	BS	88	26.4	6.07
2010	479309	BS	88	26.4	6.02
2010	479311	BS	88	26.4	9.86
2010	479316	BS	88	0	7.68
2010	479318	BS	88	26.4	9.86
2010	479319	BS	88	26.4	6.07
2010	479336	BS	200	60	22.41
2010	479339	BS	200	60	22.41
2010	479345	BS	88	26.4	6.02
2010	479351	BS	88	26.4	6.07
2010	479365	BS	11.21	16.32	0.68
2010	479372	BS	88	13.2	6.07
2010	479375	BS	88	26.4	9.86
2010	479376	BS	88	26.4	6.07
2010	479377	BS	88	26.4	9.86
2010	479397	BS	40	12	2.74
2010	479409	BS	106	73.14	8.94
2010	479411	BS	88	26.4	9.86
2010	479412	BS	88	26.4	9.86
2010	479426	BS	88	26.4	9.86
2010	479427	BS	88	26.4	9.86
2010	479434	BS	88	26.4	9.86
2010	479440	BS	88	26.4	6.07
2010	479445	BS	88	13.2	6.07
2010	479452	BS	88	39.6	6.98
2010	479492	BS	-0.8	47.95	0.98
2010	479466	BS	83.62	24.86	5.65
2010	479489	BS	88	26.4	6.02
2010	479490	BS	88	26.4	6.07
2010	479533	BS	200	60	22.41
2010	479547	BS	200	30	13.8
2010	479554	BS	348	114.84	23.82
2010	479557	BS	88	26.4	9.86
2010	479567	BS	200	60	13.8
2010	479568	BS	200	84.6	6.65
2010	479589	BS	88	26.4	9.86
2010	479594	BS	0	10.6	0.09
2010	479596	BS	42	12.6	2.86

2010	479597	BS	200	60	13.8
2010	479599	BS	88	13.2	6.02
2010	479601	BS	200	60	22.41
2010	479604	BS	88	26.4	9.86
2010	479606	BS	200	60	22.41
2010	479613	BS	88	26.4	9.86
2010	479615	BS	88	26.4	9.86
2010	479616	BS	240	0	4.03
2010	479618	BS	18	10.8	1.43
2010	479620	BS	248	81.84	17.11
2010	479629	BS	40	6.24	2.74
2010	479641	BS	88	13.2	6.02
2010	479642	BS	110	49.5	8.78
2010	479645	BS	88	26.4	9.86
2010	479647	BS	88	26.4	9.86
2010	479654	BS	200	70.8	3.6
2010	479663	BS	200	60	22.41
2010	479673	BS	88	26.4	6.02
2010	479700	BS	88	26.4	9.86
2010	479717	BS	55	28.8	6.18
2010	479719	BS	40	12	2.76
2010	479721	BS	88	26.4	9.86
2010	479748	BS	200	60	13.8
2010	479763	BS	40	12	2.52
2010	479764	BS	200	93.6	1.22
2010	479766	BS	200	60	13.8
2010	479769	BS	88	13.2	6.07
2010	479774	BS	88	26.4	9.86
2010	479783	BS	200	30	13.8
2010	479794	BS	88	26.4	9.86
2010	479799	BS	200	60	22.41
2010	479802	BS	88	26.4	9.86
2010	479809	BS	88	26.4	9.86
2010	479818	BS	0	0	43.85
2010	479837	BS	88	26.4	9.86
2010	479857	BS	200	60	22.41
2010	479884	BS	88	26.4	6.07
2010	479890	BS	16.96	39.6	1.4
2010	479894	BS	40	12	2.75
2010	479901	BS	72	26.7	8.07
2010	479903	BS	88	26.4	9.86
2010	479908	BS	88	26.4	9.86
2010	479914	BS	200	60	13.8
2010	479924	BS	88	26.4	6.02
2010	479925	BS	106	31.8	7.31
2010	479929	BS	88	26.4	6.07
2010	479936	BS	200	60	13.8
2010	479938	BS	200	60	22.41
2010	479940	BS	200	60	13.8
2010	479941	BS	88	26.4	9.86
2010	479957	BS	200	141.3	1.19
2010	479973	BS	88	26.4	9.86
2010	479977	BS	200	60	13.8
2010	479981	BS	88	26.4	9.86
2010	479986	BS	106	31.8	11.89
2010	479997	BS	88	26.4	6.02
2010	480001	BS	88	26.4	9.86
2010	480011	BS	284	55.61	19.44

2010	480002	BS	18	8.1	1.43
2010	480006	BS	200	60	22.41
2010	480013	BS	88	26.4	9.86
2010	480015	BS	88	26.4	9.86
2010	480016	BS	88	26.4	6.07
2010	480024	BS	88	26.4	9.86
2010	480029	BS	88	13.2	6.02
2010	480031	BS	0	93.06	0
2010	480033	BS	111.65	33.6	7.77
2010	480036	BS	88	26.4	6.07
2010	480038	BS	88	26.4	9.86
2010	480040	BS	88	26.4	9.86
2010	480050	BS	88	26.4	9.86
2010	480060	BS	200	60	13.69
2010	480063	BS	200	60	13.69
2010	480072	BS	88	26.4	9.86
2010	480076	BS	88	68.64	8.53
2010	480081	BS	88	26.4	6.02
2010	480082	BS	88	68.64	7.78
2010	480090	BS	88	26.4	6.02
2010	480096	BS	79.97	11.77	5.35
2010	480100	BS	200	60	13.8
2010	480103	BS	88	26.4	9.86
2010	480105	BS	88	26.4	9.86
2010	480109	BS	240	39.6	16.56
2010	480115	BS	88	26.4	9.86
2010	480116	BS	88	13.2	6.07
2010	480119	BS	88	26.4	9.86
2010	480122	BS	200	60	13.8
2010	480123	BS	88	26.4	6.07
2010	480137	BS	88	39.6	6.98
2010	480140	BS	88	26.4	9.86
2010	480141	BS	40	60	4.48
2010	480142	BS	0	26.4	0
2010	480150	BS	88	39.6	6.98
2010	480167	BS	88	26.4	9.86
2010	480170	BS	40	24.6	4.47
2010	480184	BS	88	26.4	9.86
2010	480188	BS	200	60	13.8
2010	480219	BS	88	26.4	9.86
2010	480232	BS	200	60	13.8
2010	480229	BS	0	26.4	0
2010	480234	BS	40	12	2.81
2010	480239	BS	200	60	13.8
2010	480255	BS	0	60	0
2010	480258	BS	11.61	6	0.84
2010	480260	BS	88	26.4	9.86
2010	480271	BS	200	60	4.86
2010	480275	BS	40	12	2.76
2010	480284	BS	88	26.4	9.86
2010	480286	BS	18.07	0	1.62
2010	480292	BS	40	12	2.76
2010	480296	BS	88	26.4	6.07
2010	480297	BS	84.13	25.2	5.6
2010	480307	BS	88	85.2	8.5
2010	480314	BS	88	0	7.68
2010	480316	BS	88	26.4	9.86
2010	480326	BS	106	31.8	7.31

2010	480327	BS	40	6	2.76
2010	480334	BS	200	0	17.46
2010	480344	BS	200	60	13.69
2010	480372	BS	200	60	22.41
2010	480378	BS	200	30	13.8
2010	480379	BS	15	0	1.36
2010	480382	BS	200	60	13.8
2010	480385	BS	1	99.6	1.18
2010	480386	BS	88	66	7.42
2010	480395	BS	40	12	2.76
2010	480402	BS	200	60	13.8
2010	480417	BS	275	90.75	18.82
2010	480426	BS	88	26.4	9.86
2010	480428	BS	88	26.4	9.86
2010	480431	BS	88	81.84	7.78
2010	480432	BS	200	60	22.41
2010	480433	BS	200	60	13.8
2010	480441	BS	88	26.4	6.07
2010	480444	BS	88	26.4	9.86
2010	480445	BS	88	26.4	9.86
2010	480459	BS	88	26.4	9.86
2010	480461	BS	233	69.9	8.82
2010	480477	BS	88	13.2	6.02
2010	480483	BS	88	26.4	9.86
2010	480478	BS	200	60	22.41
2010	480481	BS	88	26.4	6.02
2010	480482	BS	88	26.4	9.86
2010	480510	BS	88	13.2	6.07
2010	480512	BS	88	26.4	6.07
2010	480521	BS	200	63.9	10.66
2010	480524	BS	0	26.4	0
2010	480539	BS	88	26.4	6.02
2010	480541	BS	88	26.4	9.86
2010	480550	BS	40	12	2.74
2010	480551	BS	240	79.2	16.43
2010	480553	BS	18	0	1.63
2010	480565	BS	40	12	2.76
2010	480572	BS	106	31.8	7.31
2010	480575	BS	88	26.4	9.86
2010	480584	BS	69.8	13.2	4.8
2010	480586	BS	88	26.4	9.86
2010	480601	BS	88	26.4	6.07
2010	480611	BS	200	60	13.8
2010	480621	BS	200	60	13.8
2010	480622	BS	88	26.4	9.86
2010	480633	BS	200	60	13.8
2010	480662	BS	240	61.54	16.56
2010	480664	BS	200	60	22.41
2010	480669	BS	200	60	13.69
2010	480670	BS	200	30	13.69
2010	480672	BS	200	30	13.69
2010	480673	BS	200	30	13.69
2010	480674	BS	200	30	13.69
2010	480675	BS	200	30	13.69
2010	480683	BS	3.95	8.16	0.3
2010	480704	BS	200	60	22.41
2010	480705	BS	37.2	23.76	3.02
2010	480706	BS	88	26.4	9.86

2010	480708	BS	88	26.4	9.86
2010	480713	BS	88	26.4	9.86
2010	480714	BS	40	12	2.76
2010	480715	BS	88	13.2	6.07
2010	480719	BS	88	26.4	6.07
2010	480744	BS	7.34	1.1	0.5
2010	480750	BS	88	26.4	6.07
2010	480765	BS	88	26.4	9.86
2010	480780	BS	200	60	13.8
2010	480810	BS	24.16	3.52	1.6
2010	480782	BS	202	66.66	13.82
2010	480801	BS	88	0	7.64
2010	480806	BS	200	39.1	13.63
2010	480827	BS	88	26.4	6.07
2010	480838	BS	0	40	0
2010	480844	BS	52	22.5	3.56
2010	480855	BS	29.89	26.4	2.1
2010	480862	BS	88	26.4	9.86
2010	480873	BS	88	26.4	6.07
2010	480874	BS	88	26.4	6.02
2010	480880	BS	88	39.6	7.03
2010	480890	BS	200	30	13.8
2010	480893	BS	88	26.4	9.86
2010	480899	BS	88	26.4	9.86
2010	480918	BS	200	52.7	13.8
2010	480922	BS	88	26.4	6.07
2010	480924	BS	200	30	13.8
2010	480930	BS	240	79.2	16.56
2010	480931	BS	88	26.4	9.86
2010	480943	BS	88	26.4	9.86
2010	480952	BS	240	79.2	16.56
2010	480957	BS	200	0	1.48
2010	480968	BS	276	91.08	18.89
2010	480984	BS	200	60	22.41
2010	480993	BS	88	26.4	6.02
2010	481010	BS	0	10.6	0.02
2010	481015	BS	88	26.4	9.86
2010	481019	BS	88	26.4	9.86
2010	481022	BS	88	26.4	9.86
2010	481024	BS	88	26.4	6.07
2010	481039	BS	200	30	13.63
2010	481047	BS	200	30	13.8
2010	481060	BS	200	60	13.8
2010	481067	BS	88	26.4	6.02
2010	481071	BS	88	68.64	7.49
2010	481077	BS	200	90	3.54
2010	481078	BS	2	57.72	-5.66
2010	481079	BS	88	26.4	9.86
2010	481104	BS	88	26.4	9.86
2010	481087	BS	3.26	1.01	0.23
2010	481091	BS	40	12.6	4.47
2010	481096	BS	88	26.4	6.07
2010	481116	BS	88	26.4	6.07
2010	481118	BS	200	60	22.41
2010	481119	BS	88	13.2	6.07
2010	481124	BS	200	30	13.8
2010	481137	BS	200	60	22.41
2010	481143	BS	307	102.3	3.26

2010	481149	BS	88	26.4	9.86
2010	481158	BS	226	74.58	15.47
2010	481177	BS	200	60	13.69
2010	481179	BS	200	60	22.41
2010	481185	BS	88	26.4	6.02
2010	481194	BS	200	60	13.69
2010	481198	BS	200	30	13.8
2010	481199	BS	88	26.4	9.86
2010	481202	BS	200	30	13.69
2010	481209	BS	88	26.4	9.86
2010	481213	BS	88	26.4	9.86
2010	481218	BS	88	26.4	6.02
2010	481221	BS	200	60	13.8
2010	481222	BS	88	26.4	9.86
2010	481224	BS	88	26.4	9.86
2010	481226	BS	200	60	13.69
2010	481228	BS	200	60	13.8
2010	481234	BS	88	26.4	6.02
2010	481259	BS	200	35.64	13.8
2010	481263	BS	223	0	3.68
2010	481267	BS	88	26.4	6.07
2010	481274	BS	88	15.6	6.07
2010	481275	BS	88	26.4	9.86
2010	481277	BS	88	13.2	6.07
2010	481279	BS	200	0	17.46
2010	481287	BS	88	0	7.68
2010	481306	BS	88	26.4	6.07
2010	481320	BS	88	68.64	7.42
2010	481336	BS	200	43.23	13.69
2010	481325	BS	40	12	2.76
2010	481327	BS	88	26.4	9.86
2010	481330	BS	200	60	22.41
2010	481346	BS	88	26.4	9.86
2010	481357	BS	88	26.4	9.86
2010	481359	BS	88	0	7.78
2010	481362	BS	40	12	4.48
2010	481372	BS	200	77.55	13.8
2010	481376	BS	40	12	2.76
2010	481392	BS	88	26.4	6.07
2010	481395	BS	88	26.4	6.07
2010	481412	BS	21.25	26.4	1.5
2010	481413	BS	200	60	22.41
2010	481419	BS	200	60	13.63
2010	481420	BS	200	60	13.69
2010	481422	BS	200	30	13.69
2010	481425	BS	88	26.4	9.86
2010	481427	BS	200	60	22.41
2010	481428	BS	240	73.8	26.89
2010	481429	BS	200	60	22.41
2010	481441	BS	88	26.4	9.86
2010	481445	BS	88	26.4	9.86
2010	481456	BS	88	26.4	9.86
2010	481474	BS	88	26.4	6.07
2010	481519	BS	88	26.4	6.07
2010	481529	BS	281	92.73	19.23
2010	481553	BS	88	26.4	9.86
2010	481554	BS	88	26.4	9.86
2010	481558	BS	240	39.6	16.56

2010	481565	BS	110	66	8.78
2010	481566	BS	247	81.51	16.9
2010	481569	BS	2.33	0.73	0.16
2010	481570	BS	40	12	4.48
2010	481572	BS	88	52.8	6.98
2010	481580	BS	88	26.4	9.86
2010	481585	BS	88	26.4	9.86
2010	481597	BS	88	13.2	6.07
2010	481588	BS	232	76.56	15.88
2010	481589	BS	200	60	22.41
2010	481593	BS	240	79.2	1.71
2010	481599	BS	200	60	13.69
2010	481600	BS	300	97.5	1.92
2010	481606	BS	200	60	13.69
2010	481609	BS	200	62.4	22.4
2010	481612	BS	210	69.3	14.37
2010	481623	BS	88	26.4	9.86
2010	481636	BS	77	23.1	5.27
2010	481638	BS	88	26.4	6.02
2010	481639	BS	200	30	13.8
2010	481644	BS	200	60	22.41
2010	481645	BS	201	66.33	13.76
2010	481647	BS	200	60	13.69
2010	481648	BS	88	95.04	7.78
2010	481651	BS	88	13.2	6.07
2010	481659	BS	200	60	13.69
2010	481660	BS	200	60	13.69
2010	481661	BS	200	138	16.86
2010	481666	BS	88	26.4	9.86
2010	481672	BS	88	0	6.07
2010	481687	BS	27.3	23.2	1.96
2010	481690	BS	88	26.4	9.86
2010	481692	BS	88	26.4	6.02
2010	481694	BS	200	60	22.41
2010	481703	BS	40	6	2.74
2010	481708	BS	0	5.4	0
2010	481710	BS	200	30	13.8
2010	481716	BS	88	60.72	7.42
2010	481719	BS	88	26.4	9.86
2010	481726	BS	200	60	13.69
2010	481730	BS	106	31.8	11.89
2010	481739	BS	40	12	4.48
2010	481744	BS	293	96.69	19.97
2010	481748	BS	200	60	13.8
2010	481770	BS	3.27	0.96	0.21
2010	481790	BS	240	102.9	11.19
2010	481799	BS	7.48	1.56	0.48
2010	481804	BS	88	26.4	9.86
2010	481806	BS	200	60	13.8
2010	481808	BS	208	68.64	14.24
2010	481820	BS	88	26.4	9.86
2010	481842	BS	88	26.4	9.86
2010	481845	BS	88	26.4	9.86
2010	481846	BS	200	60	13.8
2010	481856	BS	240	72	1.44
2010	481857	BS	4.47	0.63	0.29
2010	481859	BS	63	22.2	7.08
2010	481866	BS	88	26.4	9.86



2010	481870	BS	200	60	13.69
2010	481895	BS	88	26.4	6.07
2010	481912	BS	88	26.4	9.86
2010	481917	BS	88	26.4	6.07
2010	481923	BS	88	26.4	9.86
2010	481928	BS	88	26.4	9.86
2010	481933	BS	88	26.4	6.07
2010	481935	BS	88	26.4	9.86
2010	481936	BS	88	26.4	9.86
2010	481944	BS	179.23	60	12.42
2010	481945	BS	40	12	2.76
2010	481949	BS	88	26.4	9.86
2010	481951	BS	200	60	13.8
2010	481958	BS	88	26.4	9.86
2010	481969	BS	88	15.6	6.02
2010	481971	BS	220	72.6	15
2010	481993	BS	88	13.2	6.07
2010	481996	BS	200	60	13.8
2010	482022	BS	18.07	0	1.62
2010	482027	BS	88	26.4	9.86
2010	482037	BS	200	60	22.41
2010	482038	BS	200	73.5	1.96
2010	482039	BS	200	38.94	13.8
2010	482042	BS	88	26.4	6.07
2010	482043	BS	40	12	2.76
2010	482050	BS	40	12	2.64
2010	482059	BS	240	79.2	1.69
2010	482044	BS	207	68.31	14.17
2010	482068	BS	200	60	13.8
2010	482069	BS	200	60	22.41
2010	482076	BS	88	26.4	6.02
2010	482080	BS	88	26.4	9.86
2010	482081	BS	40	12	2.76
2010	482094	BS	88	26.4	9.86
2010	482109	BS	88	26.4	9.86
2010	482112	BS	200	60	13.8
2010	482116	BS	40	12	2.74
2010	482118	BS	439	144.87	30.04
2010	482122	BS	88	26.4	6.07
2010	482129	BS	88	26.4	9.86
2010	482142	BS	200	30	13.8
2010	482143	BS	200	60	4.93
2010	482147	BS	240	72	26.89
2010	482148	BS	70.58	26.4	4.82
2010	482149	BS	200	60	22.41
2010	482150	BS	200	60	13.8
2010	482156	BS	200	60	22.41
2010	482168	BS	88	26.4	9.86
2010	482178	BS	88	26.4	9.86
2010	482199	BS	88	26.4	9.86
2010	482213	BS	88	26.4	9.86
2010	482234	BS	200	60	22.41
2010	482236	BS	88	26.4	9.86
2010	482240	BS	240	72	26.89
2010	482243	BS	200	60	22.35
2010	482273	BS	240	79.2	16.56
2010	482281	BS	88	26.4	9.86
2010	482284	BS	88	13.2	6.07

2010	482288	BS	88	26.4	9.86
2010	482293	BS	200	44	13.8
2010	482294	BS	240	62.1	16.56
2010	482298	BS	88	26.4	6.02
2010	482311	BS	88	26.4	6.07
2010	482353	BS	9.46	12.9	0.6
2010	482336	BS	200	60	13.8
2010	482344	BS	88	26.4	6.02
2010	482374	BS	34.24	26.4	2.4
2010	482394	BS	240	121.8	26.89
2010	482397	BS	200	77.4	0.98
2010	482403	BS	0	26.4	0
2010	482404	BS	88	26.4	6.02
2010	482424	BS	40	6	2.74
2010	482461	BS	40	11.25	2.74
2010	482470	BS	88	26.4	9.86
2010	482481	BS	18	0	1.53
2010	482482	BS	78.88	26.4	5.41
2010	482486	BS	88	26.4	9.86
2010	482497	BS	88	26.4	9.86
2010	482498	BS	88	26.4	9.86
2010	482501	BS	0	8.8	0.07
2010	482511	BS	200	60	13.63
2010	482515	BS	44	13.2	3
2010	482523	BS	200	60	13.69
2010	482526	BS	200	30	13.8
2010	482531	BS	88	26.4	9.86
2010	482533	BS	200	30	13.8
2010	482552	BS	200	60	22.41
2010	482566	BS	88	13.95	6.07
2010	482567	BS	88	13.2	6.02
2010	482568	BS	84.21	12.54	5.7
2010	482570	BS	200	60	22.41
2010	482577	BS	200	60	22.41
2010	482592	BS	88	26.4	6.07
2010	482604	BS	281	77.46	19.32
2010	482608	BS	200	60	13.8
2010	482620	BS	88	26.4	6.02
2010	482624	BS	0	52.8	0.05
2010	482626	BS	88	26.4	9.86
2010	482647	BS	88	26.4	6.07
2010	482654	BS	200	30	13.69
2010	482668	BS	88	26.4	9.86
2010	482670	BS	106	31.8	7.31
2010	482671	BS	88	26.4	6.07
2010	482673	BS	88	26.4	9.86
2010	482684	BS	110	49.5	8.78
2010	482712	BS	88	26.4	9.86
2010	482694	BS	88	26.4	6.07
2010	482710	BS	88	26.4	9.86
2010	482732	BS	358	118.14	29.98
2010	482737	BS	106	15.9	7.25
2010	482748	BS	88	28.8	6.02
2010	482759	BS	106	31.8	7.25
2010	482768	BS	200	60	13.8
2010	482774	BS	200	39	13.69
2010	482785	BS	88	26.4	6.02
2010	482796	BS	200	60	22.41

2010	482801	BS	88	13.2	6.07
2010	482820	BS	88	26.4	9.86
2010	482822	BS	200	30	13.69
2010	482847	BS	88	26.4	6.07
2010	482848	BS	88	26.4	9.86
2010	482866	BS	437	132.9	15
2010	482872	BS	88	26.4	9.86
2010	482873	BS	88	26.4	9.86
2010	482876	BS	240	79.2	16.56
2010	482890	BS	88	52.8	7.03
2010	482938	BS	88	13.2	6.02
2010	482944	BS	200	30	13.8
2010	482962	BS	0	26.26	0
2010	482982	BS	200	90	13.8
2010	482988	BS	200	31.05	13.8
2010	482990	BS	339	101.48	23.11
2010	482994	BS	88	26.4	6.07
2010	482997	BS	234	42.24	16.01
2010	483005	BS	106	31.8	7.31
2010	483020	BS	88	26.4	9.86
2010	483030	BS	252	90.9	11.74
2010	483032	BS	200	57.58	13.8
2010	483039	BS	88	26.4	9.86
2010	483040	BS	218	65.4	5.61
2010	483042	BS	40	12	2.76
2010	483050	BS	40	12	2.76
2010	483056	BS	78.23	31.8	6.07
2010	483066	BS	88	26.4	6.07
2010	483097	BS	240	39.6	16.56
2010	483072	BS	88	26.4	6.07
2010	483078	BS	88	26.4	6.02
2010	483111	BS	88	26.4	9.86
2010	483115	BS	19.38	17.43	1.1
2010	483127	BS	16.96	52.8	1.4
2010	483132	BS	200	30	13.8
2010	483143	BS	200	60	22.41
2010	483152	BS	88	26.4	6.02
2010	483163	BS	200	60	22.41
2010	483164	BS	252	83.16	17.25
2010	483181	BS	243	48.29	16.63
2010	483208	BS	88	66	7.42
2010	483210	BS	88	31.8	6.02
2010	483218	BS	80	24	5.52
2010	483221	BS	57	17.1	3.9
2010	483233	BS	88	26.4	9.86
2010	483240	BS	200	60	13.8
2010	483254	BS	200	60	13.69
2010	483290	BS	88	26.4	9.86
2010	483296	BS	88	26.4	9.86
2010	483328	BS	200	60	13.69
2010	483332	BS	88	26.4	6.07
2010	483337	BS	88	26.4	9.86
2010	483350	BS	88	26.4	6.02
2010	483362	BS	0.4	0.12	0.04
2010	483366	BS	200	60	13.8
2010	483376	BS	0	52.8	0.07
2010	483381	BS	200	60	22.41
2010	483385	BS	9.18	11.84	0.59

2010	483398	BS	200	39.44	13.8
2010	483401	BS	200	60	13.69
2010	483405	BS	200	60	22.41
2010	483418	BS	106	15.9	7.31
2010	483423	BS	200	30	13.8
2010	483435	BS	106	31.8	11.89
2010	483457	BS	88	26.4	9.86
2010	483446	BS	16.96	31.8	1.2
2010	483447	BS	200	30	13.69
2010	483459	BS	88	26.4	9.86
2010	483470	BS	88	26.4	9.86
2010	483473	BS	200	60	22.41
2010	483488	BS	200	75.3	2.13
2010	483492	BS	200	30	13.8
2010	483493	BS	40	12	2.72
2010	483496	BS	88	26.4	9.86
2010	483503	BS	88	26.4	9.86
2010	483506	BS	200	30	13.63
2010	483524	BS	88	26.4	6.07
2010	483533	BS	88	26.4	9.86
2010	483537	BS	0	43.07	0.1
2010	483543	BS	200	60	22.41
2010	483555	BS	88	26.4	9.86
2010	483559	BS	0.4	0.12	0.04
2010	483573	BS	40	6	2.76
2010	483575	BS	88	26.4	9.86
2010	483582	BS	284	93.72	19.44
2010	483640	BS	240	158.4	6.84
2010	483641	BS	240	39.6	16.56
2010	483657	BS	200	60	13.8
2010	483668	BS	88	26.4	6.02
2010	483672	BS	88	26.4	6.07
2010	483675	BS	40	12	2.76
2010	483676	BS	280	47.52	19.13
2010	483684	BS	88	26.4	9.86
2010	483693	BS	38.53	30	2.72
2010	483701	BS	88	26.4	9.86
2010	483709	BS	88	26.4	9.86
2010	483710	BS	40	12	2.76
2010	483716	BS	88	26.4	9.86
2010	483729	BS	450	150.3	9.45
2010	483733	BS	200	60	22.41
2010	483735	BS	0	60	0.17
2010	483752	BS	56.17	7.49	3.21
2010	483744	BS	200	102.3	22.4
2010	483747	BS	88	26.4	6.02
2010	483763	BS	88	26.4	9.86
2010	483770	BS	88	0	7.68
2010	483773	BS	200	60	13.8
2010	483776	BS	200	60	13.8
2010	483779	BS	200	60	22.41
2010	483784	BS	200	60	22.41
2010	483789	BS	88	26.4	9.86
2010	483790	BS	88	26.4	6.07
2010	483803	BS	39.2	25.5	2.85
2010	483807	BS	88	26.4	9.86
2010	483815	BS	88	26.4	6.07
2010	483820	BS	88	26.4	9.86

2010	483833	BS	14.76	13.2	1.08
2010	483839	BS	40	6	2.76
2010	483843	BS	88	26.4	9.86
2010	483844	BS	88	26.4	6.02
2010	483861	BS	88	26.4	9.86
2010	483872	BS	88	13.2	6.02
2010	483887	BS	237	78.21	16.22
2010	483897	BS	88	26.4	9.86
2010	483898	BS	5.65	1.3	0.76
2010	483901	BS	88	26.4	9.86
2010	483904	BS	88	68.64	7.42
2010	483909	BS	25.56	26.4	1.8
2010	483912	BS	88	26.4	9.86
2010	483929	BS	88	26.4	9.86
2010	483943	BS	39.2	17	2.85
2010	483948	BS	88	26.4	9.86
2010	483953	BS	88	26.4	9.86
2010	483970	BS	88	39.6	6.02
2010	483975	BS	42	12.6	2.87
2010	483989	BS	88	26.4	9.86
2010	483992	BS	88	26.4	9.86
2010	484000	BS	88	26.4	9.86
2010	484011	BS	88	13.2	6.07
2010	484013	BS	28.28	9.46	1.96
2010	484034	BS	88	26.4	9.86
2010	484027	BS	200	60	13.8
2010	484028	BS	200	60	22.41
2010	484036	BS	200	60	22.41
2010	484058	BS	200	60	22.41
2010	484074	BS	206	67.98	14.1
2010	484075	BS	88	26.4	9.86
2010	484091	BS	88	26.4	6.02
2010	484099	BS	40	12	2.76
2010	484103	BS	88	39.6	6.98
2010	484104	BS	88	26.4	9.86
2010	484116	BS	13.32	17.4	3.4
2010	484119	BS	240	79.2	16.56
2010	484136	BS	88	26.4	9.86
2010	484158	BS	200	30	13.8
2010	484163	BS	40	12	2.76
2010	484170	BS	88	26.4	9.86
2010	484185	BS	88	26.4	6.02
2010	484190	BS	327.55	107.8	21.7
2010	484191	BS	200	70.62	13.8
2010	484203	BS	88	26.4	6.02
2010	484214	BS	88	13.2	6.07
2010	484217	BS	200	34.32	13.8
2010	484235	BS	88	13.2	6.07
2010	484236	BS	88	26.4	9.86
2010	484249	BS	200	30	13.69
2010	484259	BS	88	26.4	9.86
2010	484260	BS	88	26.4	6.07
2010	484261	BS	503	173.54	34.29
2010	484274	BS	200	36.47	13.63
2010	484282	BS	88	26.4	6.07
2010	484286	BS	88	13.2	6.07
2010	484296	BS	88	26.4	9.86
2010	484300	BS	88	26.4	6.07

2010	484306	BS	200	60	13.8
2010	484323	BS	200	30	13.8
2010	484347	BS	200	60	22.41
2010	484334	BS	88	26.4	9.86
2010	484345	BS	88	26.4	6.07
2010	484349	BS	88	26.4	9.86
2010	484351	BS	30	4.5	2.05
2010	484352	BS	88	26.4	9.86
2010	484363	BS	78.88	26.4	5.41
2010	484364	BS	195.23	64.4	13.3
2010	484369	BS	88	13.2	6.02
2010	484374	BS	0	60	-0.23
2010	484397	BS	88	26.4	6.07
2010	484398	BS	88	26.4	9.86
2010	484404	BS	88	26.4	9.86
2010	484405	BS	200	186	17.67
2010	484410	BS	67	20.1	4.59
2010	484422	BS	88	26.4	9.86
2010	484432	BS	286	84.81	19.57
2010	484435	BS	200	60	13.8
2010	484452	BS	200	60	13.8
2010	484458	BS	88	26.4	9.86
2010	484460	BS	18.07	0	1.63
2010	484470	BS	88	26.4	6.02
2010	484484	BS	88	26.4	6.07
2010	484485	BS	200	30	13.8
2010	484490	BS	88	26.4	6.07
2010	484492	BS	1.11	2.02	0.48
2010	484498	BS	88	26.4	6.07
2010	484517	BS	88	0	7.68
2010	484518	BS	88	26.4	9.86
2010	484519	BS	250	82.5	17.11
2010	484522	BS	40	6	2.76
2010	484535	BS	40	60	2.74
2010	484542	BS	43.02	6.9	2.76
2010	484545	BS	200	60	13.69
2010	484546	BS	32	9.6	2.19
2010	484560	BS	88	26.4	9.86
2010	484569	BS	13.13	4	0.9
2010	484591	BS	-0.35	21.1	-0.63
2010	484588	BS	88	13.2	6.07
2010	484589	BS	-1	60	0.98
2010	484600	BS	200	60	22.41
2010	484604	BS	88	26.4	6.07
2010	484621	BS	200	35.31	13.63
2010	484629	BS	40	12	4.48
2010	484632	BS	110	66	8.78
2010	484634	BS	200	30	13.8
2010	484635	BS	88	26.4	9.86
2010	484655	BS	287	94.71	19.56
2010	484661	BS	88	26.4	9.86
2010	484663	BS	88	26.4	6.07
2010	484670	BS	17	5.1	1.36
2010	484674	BS	88	26.4	6.02
2010	484680	BS	18	10.8	1.44
2010	484682	BS	88	26.4	9.86
2010	484689	BS	88	26.4	9.86
2010	484697	BS	200	60	13.69

2010	484701	BS	200	30	13.8
2010	484702	BS	200	30	13.8
2010	484703	BS	200	39	13.8
2010	484705	BS	88	13.2	6.07
2010	484718	BS	200	30	13.8
2010	484721	BS	88	26.4	6.07
2010	484725	BS	88	26.4	9.86
2010	484739	BS	88	13.2	6.07
2010	484744	BS	88	0	7.68
2010	484747	BS	88	66	7.42
2010	484757	BS	200	60	13.8
2010	484758	BS	19.18	39	1.36
2010	484760	BS	268	91.08	18.34
2010	484765	BS	0	21.12	-1.31
2010	484773	BS	88	0	7.68
2010	484782	BS	40	12	2.76
2010	484787	BS	200	156	17.67
2010	484788	BS	200	126.3	14.06
2010	484793	BS	88	26.4	9.86
2010	484794	BS	88	26.4	6.02
2010	484795	BS	88	26.4	9.86
2010	484796	BS	88	26.4	9.86
2010	484804	BS	200	41.74	13.69
2010	484818	BS	88	26.4	4.49
2010	484726	BS	40	12	2.85
2010	484813	BS	200	60	13.8
2010	484823	BS	88	0	7.68
2010	484827	BS	88	26.4	9.86
2010	484828	BS	13.81	0	1.1
2010	484829	BS	88	13.2	6.07
2010	484830	BS	200	67.32	13.8
2010	484839	BS	88	26.4	9.86
2010	484842	BS	88	26.4	9.86
2010	484844	BS	88	26.4	9.86
2010	484857	BS	240	92.1	4.62
2010	484869	BS	88	26.4	6.07
2010	484872	BS	200	30	13.8
2010	484873	BS	240	79.2	16.56
2010	484881	BS	88	26.4	6.07
2010	484882	BS	88	26.4	9.86
2010	484883	BS	88	13.2	6.02
2010	484887	BS	88	13.2	6.07
2010	484896	BS	88	26.4	9.86
2010	484915	BS	200	60	22.41
2010	484916	BS	106.79	43.2	7.35
2010	484924	BS	88	26.4	6.02
2010	484931	BS	88	26.4	9.86
2010	484934	BS	88	26.4	9.86
2010	484947	BS	88	26.4	9.86
2010	484951	BS	88	26.4	9.86
2010	484964	BS	24.1	79.2	3.9
2010	484980	BS	88	26.4	9.86
2010	484983	BS	88	26.4	6.02
2010	484989	BS	88	13.2	6.02
2010	484996	BS	200	87.6	6.86
2010	485011	BS	200	30	13.8
2010	485019	BS	88	26.4	6.07
2010	485021	BS	88	26.4	9.86

2010	485033	BS	0	90	0.23
2010	485034	BS	200	60	13.8
2010	485051	BS	200	30	13.8
2010	485069	BS	0	24.9	0.03
2010	485087	BS	0	71.11	0
2010	485072	BS	88	26.4	9.86
2010	485073	BS	4.84	1.79	0.37
2010	485095	BS	88	28.8	6.07
2010	485099	BS	88	13.2	6.02
2010	485101	BS	88	26.4	9.86
2010	485106	BS	88	26.4	9.86
2010	485107	BS	88	26.4	9.86
2010	485117	BS	200	60	13.8
2010	485126	BS	88	26.4	9.86
2010	485132	BS	200	60	13.8
2010	485133	BS	200	60	22.41
2010	485141	BS	88	0	7.68
2010	485145	BS	88	26.4	6.02
2010	485146	BS	16.96	15.6	1.2
2010	485167	BS	88	13.2	6.07
2010	485171	BS	88	26.4	9.86
2010	485189	BS	200	34.48	13.8
2010	485200	BS	2.15	16.2	0.16
2010	485206	BS	39.2	11.76	2.85
2010	485212	BS	88	39.6	6.07
2010	485221	BS	40	6	2.74
2010	485222	BS	200	60	13.8
2010	485223	BS	40	6	2.76
2010	485237	BS	200	0	3.44
2010	485244	BS	235	77.55	16.08
2010	485258	BS	40	12	2.76
2010	485280	BS	88	26.4	9.86
2010	485288	BS	200	60	13.8
2010	485290	BS	88	26.4	6.02
2010	485315	BS	40	11.25	2.74
2010	485325	BS	3.92	13.2	0.26
2010	485328	BS	88	26.4	6.07
2010	485331	BS	88	26.4	6.07
2010	485362	BS	200	60	13.63
2010	485334	BS	88	26.4	9.86
2010	485355	BS	88	26.4	6.02
2010	485367	BS	88	26.4	9.86
2010	485369	BS	88	26.4	9.86
2010	485376	BS	88	26.4	3.96
2010	485389	BS	88	26.4	9.86
2010	485407	BS	240	79.2	16.56
2010	485409	BS	88	26.4	9.86
2010	485413	BS	88	26.4	9.86
2010	485416	BS	88	26.4	6.07
2010	485422	BS	200	30	8.99
2010	485431	BS	88	26.4	6.07
2010	485433	BS	88	26.4	6.07
2010	485448	BS	88	26.4	9.86
2010	485449	BS	88	26.4	9.86
2010	485458	BS	-0.35	21.1	-0.58
2010	485461	BS	88	26.4	6.07
2010	485469	BS	122.2	36.66	8.33
2010	485470	BS	200	60	13.8



2010	485471	BS	200	60	22.41
2010	485473	BS	88	26.4	9.86
2010	485477	BS	0	3.49	2.12
2010	485483	BS	40	12	2.76
2010	485484	BS	88	26.4	9.86
2010	485486	BS	88	26.4	9.86
2010	485487	BS	88	26.4	9.86
2010	485498	BS	88	13.2	6.02
2010	485501	BS	88	26.4	9.86
2010	485511	BS	212	69.96	14.51
2010	485513	BS	88	26.4	9.86
2010	485514	BS	0	30	0.89
2010	485519	BS	88	26.4	9.86
2010	485523	BS	200	60	13.8
2010	485526	BS	200	60	13.69
2010	485532	BS	0	37.3	0.11
2010	485535	BS	200	60	22.41
2010	485536	BS	200	30	13.8
2010	485545	BS	88	26.4	9.86
2010	485553	BS	200	60	13.69
2010	485556	BS	88	26.4	6.02
2010	485565	BS	88	26.4	9.86
2010	485559	BS	106	31.8	7.31
2010	485562	BS	88	52.8	7.03
2010	485564	BS	88	26.4	6.07
2010	485567	BS	86.62	25.56	5.68
2010	485571	BS	5.06	18.2	0.68
2010	485576	BS	200	60	22.41
2010	485593	BS	0	26.4	0
2010	485597	BS	200	60	22.41
2010	485614	BS	88	13.2	6.02
2010	485620	BS	40	14.1	4.48
2010	485632	BS	88	13.2	6.02
2010	485633	BS	88	26.4	9.86
2010	485634	BS	88	26.4	9.86
2010	485635	BS	88	68.64	7.42
2010	485650	BS	240	74	16.43
2010	485651	BS	88	26.4	6.07
2010	485657	BS	200	34.48	13.69
2010	485670	BS	88	26.4	9.86
2010	485678	BS	0	26.4	0.1
2010	485680	BS	88	13.2	6.07
2010	485689	BS	88	26.4	9.86
2010	485702	BS	88	26.4	6.07
2010	485708	BS	88	26.4	9.86
2010	485709	BS	200	30	13.8
2010	485717	BS	200	30	13.8
2010	485723	BS	88	26.4	6.02
2010	485725	BS	200	30	13.69
2010	485726	BS	88	26.4	9.86
2010	485731	BS	2.2	24.51	0.06
2010	485735	BS	88	26.4	9.86
2010	485736	BS	200	60	22.41
2010	485738	BS	88	15.6	6.07
2010	485747	BS	0	13.2	0
2010	485748	BS	88	26.4	9.86
2010	485755	BS	200	60	13.8
2010	485760	BS	40	17.7	4.48

2010	485765	BS	88	26.4	9.86
2010	485766	BS	88	26.4	6.07
2010	485778	BS	200	30	13.8
2010	485780	BS	0	60	-0.26
2010	485801	BS	200	60	13.8
2010	485785	BS	88	15.6	6.02
2010	485789	BS	88	26.4	9.86
2010	485808	BS	88	26.4	9.86
2010	485821	BS	200	30	13.8
2010	485824	BS	220	48.9	15.06
2010	485831	BS	88	26.4	6.07
2010	485839	BS	219	68.7	3.01
2010	485851	BS	206	67.98	14.1
2010	485854	BS	211	67.14	14.56
2010	485857	BS	0	36.96	0.11
2010	485872	BS	88	13.2	6.07
2010	485873	BS	88	26.4	9.86
2010	485879	BS	69.99	10.08	4.48
2010	485896	BS	88	26.4	9.86
2010	485899	BS	88	26.4	6.02
2010	485907	BS	88	52.8	6.98
2010	485911	BS	110	66	8.78
2010	485923	BS	88	26.4	9.86
2010	485928	BS	88	26.4	6.07
2010	485930	BS	88	26.4	9.86
2010	485937	BS	0	17.6	0.07
2010	485938	BS	88	26.4	9.86
2010	485941	BS	88	26.4	9.86
2010	485944	BS	88	26.4	9.86
2010	485950	BS	46	16.8	5.15
2010	485952	BS	200	60	1.39
2010	485953	BS	240	72	26.89
2010	485959	BS	88	26.4	6.02
2010	485962	BS	200	30	13.69
2010	485964	BS	12.7	22	0.88
2010	485971	BS	200	37.13	13.8
2010	485973	BS	88	26.4	6.02
2010	485983	BS	200	60	13.8
2010	485987	BS	88	26.4	9.86
2010	485988	BS	88	0	6.07
2010	485989	BS	136	40.8	9.31
2010	485990	BS	74.21	22.08	5.06
2010	486007	BS	88	13.2	6.07
2010	486027	BS	88	28.8	6.07
2010	486031	BS	88	26.4	9.86
2010	486040	BS	200	30	13.8
2010	486043	BS	88	26.4	9.86
2010	486048	BS	88	26.4	9.86
2010	486044	BS	88	26.4	9.86
2010	486045	BS	88	26.4	9.86
2010	486046	BS	69.8	26.4	4.8
2010	486054	BS	81	16.8	5.54
2010	486059	BS	88	13.2	6.02
2010	486066	BS	200	60	2.25
2010	486068	BS	31.11	85.8	3.56
2010	486069	BS	88	13.2	6.07
2010	486077	BS	84.8	25.3	5.75
2010	486084	BS	88	26.4	9.86

2010	486087	BS	88	26.4	9.86
2010	486093	BS	88	26.4	6.02
2010	486095	BS	88	26.4	6.02
2010	486107	BS	18.07	0	1.62
2010	486120	BS	88	26.4	9.86
2010	486130	BS	88	26.4	9.86
2010	486134	BS	240	79.2	16.56
2010	486146	BS	249	72.26	17.04
2010	486147	BS	88	26.4	6.02
2010	486157	BS	200	30	13.8
2010	486164	BS	88	13.2	6.07
2010	486172	BS	200	60	13.8
2010	486179	BS	200	46.37	13.69
2010	486184	BS	355	117.15	24.3
2010	486189	BS	200	32.1	13.8
2010	486190	BS	200	52.7	13.63
2010	486191	BS	88	52.8	6.98
2010	486207	BS	88	26.4	9.86
2010	486213	BS	200	30	13.69
2010	486214	BS	208	85.92	14.24
2010	486217	BS	88	26.4	9.86
2010	486218	BS	88	26.4	9.86
2010	486231	BS	200	67.65	13.8
2010	486240	BS	223	41.75	15.26
2010	486256	BS	88	26.4	9.86
2010	486258	BS	88	26.4	9.86
2010	486259	BS	88	26.4	9.86
2010	486261	BS	88	26.4	9.86
2010	486262	BS	88	26.4	9.86
2010	486268	BS	209	37.13	14.25
2010	486282	BS	88	0	7.68
2010	486302	BS	58	22.5	3.95
2010	486311	BS	223	46.69	15.26
2010	486316	BS	0	26.4	-1.15
2010	486317	BS	200	30	13.69
2010	486323	BS	88	26.4	9.86
2010	486328	BS	88	26.4	6.02
2010	486349	BS	200	60	13.69
2010	486352	BS	88	26.4	9.86
2010	486367	BS	0	60	-2.28
2010	486390	BS	88	26.4	9.86
2010	486400	BS	200	60	13.8
2010	486409	BS	88	26.4	9.86
2010	486410	BS	200	60	13.8
2010	486417	BS	40	6	2.76
2010	486424	BS	88	26.4	6.07
2010	486428	BS	88	26.4	9.86
2010	486435	BS	88	26.4	6.07
2010	486439	BS	88	13.2	6.07
2010	486452	BS	200	60	13.8
2010	486453	BS	200	60	13.69
2010	486456	BS	88	26.4	9.86
2010	486479	BS	88	26.4	6.02
2010	486515	BS	88	66	7.42
2010	486521	BS	88	26.4	6.02
2010	486535	BS	200	68.97	13.8
2010	486545	BS	200	60	13.8
2010	486551	BS	88	66	7.42

2010	486558	BS	88	26.4	9.86
2010	486559	BS	200	60	13.8
2010	486567	BS	200	60	22.41
2010	486574	BS	88	26.4	9.86
2010	486586	BS	200	60	13.69
2010	486589	BS	88	26.4	9.86
2010	486592	BS	88	26.4	6.07
2010	486608	BS	88	26.4	9.86
2010	486618	BS	200	60	22.41
2010	486621	BS	200	60	13.63
2010	486655	BS	18.07	0	1.62
2010	486658	BS	88	26.4	9.86
2010	486664	BS	307	101.31	20.79
2010	486675	BS	280	92.4	19.12
2010	486676	BS	88	26.4	9.86
2010	486678	BS	53	8.1	3.66
2010	486680	BS	255	84.15	17.45
2010	486684	BS	195.92	58.5	15.3
2010	486694	BS	88	26.4	9.86
2010	486702	BS	88	26.4	6.07
2010	486704	BS	88	26.4	9.86
2010	486710	BS	82	24.6	6.87
2010	486724	BS	200	60	22.41
2010	486726	BS	86.37	25.56	6.39
2010	486730	BS	200	32.1	13.8
2010	486746	BS	88	26.4	9.86
2010	486750	BS	226	51.87	15.59
2010	486760	BS	88	26.4	6.02
2010	486764	BS	144	43.2	9.93
2010	486767	BS	200	60	13.8
2010	486779	BS	200	60	22.41
2010	486791	BS	0	21.6	0
2010	486799	BS	200	60	13.69
2010	486808	BS	40	12	2.76
2010	486809	BS	88	52.8	6.98
2010	486818	BS	200	30	13.69
2010	486842	BS	18	8.1	1.43
2010	486843	BS	240	79.2	16.56
2010	486844	BS	88	26.4	6.02
2010	486845	BS	88	13.2	6.02
2010	486854	BS	88	26.4	6.07
2010	486858	BS	88	26.4	6.07
2010	486869	BS	88	26.4	6.02
2010	486877	BS	106	31.8	11.89
2010	486879	BS	200	60	13.8
2010	486883	BS	88	26.4	9.86
2010	486891	BS	200	60	13.69
2010	486896	BS	88	26.4	6.07
2010	486898	BS	88	39.6	7.03
2010	486903	BS	88	26.4	6.07
2010	486904	BS	253	85.2	7.36
2010	486906	BS	201	66.33	13.76
2010	486910	BS	88	26.4	9.86
2010	486913	BS	88	26.4	9.86
2010	486925	BS	88	68.64	7.78
2010	486944	BS	200	118.8	3.5
2010	486959	BS	88	0	7.68
2010	486966	BS	43.01	0	3.3

2010	486970	BS	88	26.4	6.07
2010	486972	BS	88	26.4	9.86
2010	486973	BS	200	60	22.41
2010	486987	BS	240	39.6	16.56
2010	487001	BS	56.3	15.76	2.6
2010	487010	BS	14.76	26.4	1.08
2010	487011	BS	88	26.4	9.86
2010	487013	BS	88	26.4	9.86
2010	487018	BS	88	26.4	6.07
2010	487019	BS	200	60	13.8
2010	487029	BS	200	60	13.8
2010	487021	BS	88	13.2	6.07
2010	487027	BS	18	10.8	1.44
2010	487028	BS	88	26.4	9.86
2010	487030	BS	88	26.4	6.02
2010	487031	BS	88	26.4	9.86
2010	487045	BS	432	129.6	9.59
2010	487053	BS	88	26.4	6.07
2010	487061	BS	88	26.4	6.02
2010	487064	BS	88	26.4	9.86
2010	487066	BS	88	13.2	6.07
2010	487067	BS	123	36.9	8.42
2010	487090	BS	88	26.4	6.07
2010	487097	BS	18	0	1.63
2010	487102	BS	40	12	4.64
2010	487125	BS	0	10.6	0.03
2010	487131	BS	88	26.4	9.86
2010	487134	BS	201	66.33	13.76
2010	487141	BS	88	26.4	6.07
2010	487143	BS	88	26.4	9.86
2010	487153	BS	88	26.4	6.07
2010	487157	BS	88	26.4	9.86
2010	487174	BS	3.78	1.08	0.24
2010	487179	BS	200	30	13.69
2010	487185	BS	88	26.4	9.86
2010	487196	BS	88	26.4	9.86
2010	487201	BS	200	60	22.41
2010	487222	BS	40	21.3	4.48
2010	487224	BS	366	126.6	7.35
2010	487226	BS	280	80.42	19.32
2010	487233	BS	88	26.4	9.86
2010	487235	BS	240	79.2	16.56
2010	487238	BS	200	90	13.63
2010	487243	BS	78.58	23.52	5.39
2010	487268	BS	200	60	13.8
2010	487273	BS	0	26.4	0
2010	487274	BS	88	26.4	9.86
2010	487279	BS	88	26.4	6.02
2010	487297	BS	200	30	13.8
2010	487285	BS	88	26.4	6.07
2010	487295	BS	200	49.67	13.8
2010	487301	BS	88	26.4	9.86
2010	487303	BS	88	26.4	9.86
2010	487317	BS	88	26.4	6.07
2010	487319	BS	88	26.4	6.07
2010	487326	BS	200	38.61	13.63
2010	487337	BS	18	13.2	1.18
2010	487345	BS	88	26.4	9.86

2010	487354	BS	88	26.4	9.86
2010	487360	BS	200	60	13.69
2010	487371	BS	88	26.4	6.07
2010	487379	BS	88	26.4	6.07
2010	487380	BS	88	13.2	6.02
2010	487386	BS	88	26.4	9.86
2010	487398	BS	200	60	13.8
2010	487399	BS	200	60	13.69
2010	487401	BS	200	60	13.69
2010	487402	BS	240	79.2	16.56
2010	487404	BS	200	60	22.41
2010	487408	BS	88	26.4	6.07
2010	487420	BS	200	61.54	13.63
2010	487432	BS	40	12	2.76
2010	487440	BS	88	26.4	9.86
2010	487446	BS	88	26.4	9.86
2010	487462	BS	88	26.4	9.86
2010	487469	BS	200	90	15.97
2010	487477	BS	0	0	5.28
2010	487478	BS	40	13.2	4.46
2010	487482	BS	88	26.4	9.86
2010	487503	BS	88	26.4	9.86
2010	487510	BS	240	79.2	16.43
2010	487506	BS	88	26.4	9.86
2010	487507	BS	88	26.4	6.07
2010	487509	BS	124	37.2	8.66
2010	487519	BS	88	68.64	7.37
2010	487537	BS	88	26.4	9.86
2010	487539	BS	88	26.4	9.86
2010	487560	BS	240	88.8	4.67
2010	487572	BS	88	26.4	6.07
2010	487573	BS	88	26.4	6.02
2010	487577	BS	200	103.5	22.4
2010	487579	BS	200	60	13.8
2010	487581	BS	200	216	17.67
2010	487588	BS	88	26.4	9.86
2010	487589	BS	88	26.4	9.86
2010	487606	BS	240	79.2	16.56
2010	487607	BS	88	26.4	9.86
2010	487612	BS	40	12	2.74
2010	487621	BS	88	26.4	9.86
2010	487634	BS	88	26.4	9.86
2010	487642	BS	200	60	13.69
2010	487659	BS	88	26.4	9.86
2010	487663	BS	88	26.4	6.02
2010	487673	BS	88	26.4	9.86
2010	487674	BS	88	26.4	9.86
2010	487675	BS	88	26.4	9.86
2010	487677	BS	88	26.4	9.86
2010	487682	BS	18	10.8	1.44
2010	487691	BS	208	68.64	14.24
2010	487696	BS	200	60	13.8
2010	487698	BS	88	13.2	6.07
2010	487700	BS	202	79.98	13.82
2010	487707	BS	88	26.4	9.86
2010	487714	BS	200	38.1	13.8
2010	487715	BS	88	26.4	9.86
2010	487730	BS	0	26.4	0

2010	487650	BS	40	11.25	2.63
2010	487735	BS	88	26.4	9.86
2010	487738	BS	88	26.4	9.86
2010	487742	BS	0	16.7	0
2010	487756	BS	61.15	45.9	4.8
2010	487758	BS	40	12	0.69
2010	487781	BS	66	11.1	4.52
2010	487789	BS	88	68.64	7.78
2010	487794	BS	88	26.4	9.86
2010	487798	BS	88	26.4	6.02
2010	487799	BS	200	30	13.8
2010	487800	BS	200	60	13.8
2010	487808	BS	18	8.1	1.44
2010	487814	BS	260	174.9	1.5
2010	487823	BS	106	98.58	9.02
2010	487824	BS	88	26.4	9.86
2010	487825	BS	88	26.4	9.86
2010	487835	BS	0	17.6	0.45
2010	487837	BS	88	26.4	9.86
2010	487847	BS	88	26.4	9.86
2010	487859	BS	88	13.2	6.02
2010	487865	BS	88	26.4	9.86
2010	487870	BS	200	60	13.8
2010	487871	BS	200	60	22.41
2010	487872	BS	0	44.2	0.92
2010	487874	BS	200	76.5	2.21
2010	487876	BS	200	33.75	13.69
2010	487877	BS	88	26.4	9.86
2010	487885	BS	223	73.59	15.26
2010	487888	BS	240	79.2	16.56
2010	487902	BS	275	90.75	18.82
2010	487907	BS	88	26.4	6.07
2010	487911	BS	40	7.05	2.74
2010	487936	BS	88	81.84	8.03
2010	487939	BS	40	12	2.76
2010	487940	BS	240	39.6	16.43
2010	487946	BS	200	60	3.71
2010	487953	BS	88	26.4	6.07
2010	487962	BS	200	60	22.41
2010	487965	BS	88	26.4	6.07
2010	487972	BS	158.59	60	10.88
2010	487976	BS	88	26.4	9.86
2010	487980	BS	200	60	13.8
2010	487989	BS	200	30	13.69
2010	487995	BS	200	60	22.41
2010	488000	BS	200	60	4.08
2010	488018	BS	40	12	2.76
2010	488025	BS	83.28	24.98	6.05
2010	488032	BS	200	60	13.69
2010	488037	BS	0	13.2	-0.05
2010	488040	BS	40	6.24	2.74
2010	488046	BS	88	26.4	9.86
2010	488057	BS	88	13.2	6.02
2010	488060	BS	200	60	13.8
2010	488075	BS	88	13.2	6.07
2010	488078	BS	88	26.4	9.86
2010	488080	BS	88	26.4	9.86
2010	488086	BS	200	60	22.41

2010	488101	BS	88	26.4	9.86
2010	488106	BS	88	68.64	7.42
2010	488113	BS	129.65	50.1	8.95
2010	488118	BS	240	93.6	5.85
2010	488121	BS	200	30	13.63
2010	488122	BS	0	8.64	0
2010	488132	BS	88	26.4	9.86
2010	488134	BS	88	26.4	6.02
2010	488138	BS	240	46.8	16.56
2010	488162	BS	88	26.4	9.86
2010	488169	BS	200	90	13.8
2010	488181	BS	88	26.4	9.86
2010	488187	BS	88	26.4	6.02
2010	488190	BS	88	13.2	6.02
2010	488196	BS	88	26.4	9.86
2010	488206	BS	186.37	42.96	12.78
2010	488214	BS	88	52.8	6.98
2010	488229	BS	88	26.4	9.86
2010	488246	BS	0	10.92	0
2010	488253	BS	200	60	22.41
2010	488231	BS	88	26.4	9.86
2010	488236	BS	88	26.4	9.86
2010	488254	BS	0	27	0
2010	488259	BS	88	15.6	6.02
2010	488286	BS	40	6	2.76
2010	488287	BS	88	26.4	9.86
2010	488292	BS	200	68.1	22.41
2010	488293	BS	200	60	13.69
2010	488297	BS	88	26.4	9.86
2010	488301	BS	88	26.4	9.86
2010	488302	BS	200	60	13.8
2010	488305	BS	88	26.4	6.02
2010	488317	BS	88	26.4	6.02
2010	488319	BS	88	26.4	6.07
2010	488324	BS	98	14.76	6.27
2010	488344	BS	88	26.4	0.61
2010	488345	BS	88	26.4	6.02
2010	488346	BS	200	69	13.69
2010	488350	BS	88	26.4	6.02
2010	488356	BS	88	26.4	6.07
2010	488357	BS	200	69.9	2.48
2010	488362	BS	88	13.2	6.02
2010	488376	BS	88	26.4	6.02
2010	488377	BS	200	30	13.69
2010	488378	BS	88	26.4	6.07
2010	488380	BS	1	75.3	1.19
2010	488382	BS	72.93	87.12	5.94
2010	488387	BS	88	26.4	9.86
2010	488394	BS	88	26.4	9.86
2010	488396	BS	88	26.4	6.02
2010	488404	BS	200	30	13.8
2010	488409	BS	88	26.4	9.86
2010	488415	BS	200	109.5	1.98
2010	488421	BS	200	30	13.8
2010	488423	BS	58.08	17	3.4
2010	488435	BS	200	60	13.69
2010	488439	BS	65.3	26.4	4.5
2010	488445	BS	200	30	13.8



2010	488452	BS	200	60	13.69
2010	488466	BS	88	26.4	6.02
2010	488488	BS	60.61	22.32	3.72
2010	488478	BS	88	26.4	9.86
2010	488479	BS	88	13.2	6.07
2010	488483	BS	200	60	22.41
2010	488498	BS	88	26.4	6.07
2010	488501	BS	86.36	25.91	5.96
2010	488512	BS	88	13.2	6.07
2010	488516	BS	18	8.1	1.44
2010	488518	BS	88	26.4	9.86
2010	488519	BS	88	26.4	6.07
2010	488525	BS	200	60	13.8
2010	488530	BS	88	13.2	6.02
2010	488543	BS	88	26.4	9.86
2010	488544	BS	88	26.4	6.07
2010	488548	BS	200	60	15.97
2010	488552	BS	41	12.3	2.81
2010	488554	BS	88	26.4	6.07
2010	488555	BS	200	60	13.69
2010	488562	BS	88	26.4	9.86
2010	488564	BS	200	60	13.69
2010	488567	BS	88	26.4	9.86
2010	488569	BS	200	60	13.8
2010	488591	BS	40	12	2.74
2010	488599	BS	88	81.84	7.49
2010	488605	BS	331	67.49	22.65
2010	488621	BS	40	12	2.76
2010	488623	BS	16.63	25.48	1.16
2010	488629	BS	14.76	13.2	1.04
2010	488632	BS	200	186	17.67
2010	488633	BS	88	26.4	6.02
2010	488639	BS	240	79.2	16.56
2010	488650	BS	88	26.4	9.86
2010	488653	BS	200	60	13.69
2010	488658	BS	219	72.27	14.99
2010	488665	BS	88	26.4	9.86
2010	488676	BS	88	26.4	9.86
2010	488684	BS	240	79.2	16.43
2010	488687	BS	200	60	13.69
2010	488703	BS	43.12	6.77	3.14
2010	488706	BS	240	79.2	14.52
2010	488702	BS	200	30	13.8
2010	488712	BS	88	26.4	7.03
2010	488716	BS	200	60	22.41
2010	488718	BS	200	60	13.8
2010	488719	BS	88	26.4	9.86
2010	488720	BS	88	26.4	6.07
2010	488735	BS	344	113.52	23.54
2010	488748	BS	88	26.4	9.86
2010	488767	BS	88	26.4	9.86
2010	488768	BS	200	60	13.69
2010	488783	BS	200	60	13.8
2010	488787	BS	200	30	13.8
2010	488789	BS	88	26.4	9.86
2010	488790	BS	88	26.4	9.86
2010	488797	BS	200	60	13.8
2010	488800	BS	88	0	7.68

2010	488801	BS	200	60	13.8
2010	488807	BS	216	71.28	14.78
2010	488813	BS	86.37	25.56	5.68
2010	488816	BS	88	26.4	6.02
2010	488817	BS	88	26.4	6.02
2010	488826	BS	88	26.4	9.86
2010	488827	BS	0	26.4	0
2010	488829	BS	88	26.4	9.86
2010	488834	BS	82.09	36.85	6.03
2010	488856	BS	88	26.4	9.86
2010	488858	BS	88	26.4	9.86
2010	488859	BS	88	26.4	9.86
2010	488862	BS	88	26.4	6.07
2010	488875	BS	40	12	2.76
2010	488879	BS	88	26.4	6.02
2010	488881	BS	88	26.4	9.86
2010	488885	BS	80	24	8.95
2010	488897	BS	243	63.09	16.76
2010	488903	BS	88	26.4	9.86
2010	488910	BS	88	13.2	6.07
2010	488923	BS	88	15.6	6.07
2010	488932	BS	200	34.32	13.8
2010	488928	BS	240	79.2	16.43
2010	488931	BS	88	26.4	6.02
2010	488935	BS	88	26.4	6.02
2010	488953	BS	213	70.29	14.58
2010	488969	BS	88	26.4	9.86
2010	488971	BS	88	15.6	6.02
2010	488976	BS	88	13.2	6.07
2010	488981	BS	88	68.64	7.42
2010	488987	BS	200	30	13.8
2010	488991	BS	200	60	13.69
2010	488999	BS	0	21.12	0.43
2010	489014	BS	0	8.8	0.07
2010	489021	BS	88	26.4	6.07
2010	489022	BS	200	30	13.8
2010	489030	BS	12.38	37.23	0.92
2010	489033	BS	88	26.4	9.86
2010	489048	BS	88	26.4	9.86
2010	489060	BS	200	60	13.8
2010	489067	BS	240	88.8	9.83
2010	489077	BS	200	60	13.69
2010	489083	BS	88	26.4	9.86
2010	489087	BS	88	13.2	6.07
2010	489100	BS	200	351.6	8.84
2010	489106	BS	88	13.2	6.02
2010	489110	BS	88	13.2	6.02
2010	489111	BS	88	13.2	6.07
2010	489116	BS	200	60	22.41
2010	489117	BS	3.08	0.94	0.21
2010	489126	BS	88	26.4	9.86
2010	489142	BS	200	60	13.8
2010	489144	BS	200	30	13.63
2010	489151	BS	200	120	11.1
2010	489154	BS	88	26.4	6.07
2010	489156	BS	88	26.4	9.86
2010	489164	BS	88	26.4	6.07
2010	489181	BS	200	30	13.8

2010	489179	BS	200	60	13.69
2010	489195	BS	200	60	13.8
2010	489197	BS	200	60	13.69
2010	489208	BS	55.22	19.08	5.08
2010	489213	BS	88	26.4	9.86
2010	489231	BS	88	26.4	3.79
2010	489234	BS	88	26.4	9.86
2010	489239	BS	200	30	13.8
2010	489242	BS	88	26.4	6.07
2010	489244	BS	200	30	13.69
2010	489247	BS	88	13.2	6.02
2010	489249	BS	88	26.4	9.86
2010	489250	BS	88	26.4	9.86
2010	489252	BS	88	26.4	9.86
2010	489255	BS	88	26.4	9.86
2010	489257	BS	45.45	7.35	2.8
2010	489258	BS	200	60	13.8
2010	489262	BS	200	30	13.8
2010	489265	BS	88	13.2	6.02
2010	489284	BS	17.65	14.2	1.36
2010	489292	BS	88	26.4	6.02
2010	489302	BS	88	26.4	6.07
2010	489307	BS	88	26.4	9.86
2010	489317	BS	280	84	31.38
2010	489325	BS	88	13.2	6.07
2010	489331	BS	240	72	26.89
2010	489332	BS	88	26.4	6.02
2010	489338	BS	88	26.4	9.86
2010	489343	BS	88	26.4	9.86
2010	489347	BS	197.58	54.52	12.76
2010	489350	BS	88	26.4	6.07
2010	489352	BS	43.13	12.94	3.02
2010	489356	BS	61	14.16	4.16
2010	489374	BS	88	26.4	9.86
2010	489382	BS	88	26.4	6.02
2010	489391	BS	200	60	13.8
2010	489392	BS	200	30	13.8
2010	489398	BS	200	60	22.41
2010	489414	BS	88	26.4	6.02
2010	489418	BS	200	60	22.41
2010	489419	BS	230	75.9	15.74
2010	489436	BS	88	95.04	7.78
2010	489420	BS	200	30	13.8
2010	489441	BS	200	60	13.69
2010	489452	BS	88	26.4	9.86
2010	489458	BS	40	12	2.76
2010	489464	BS	52.89	12.1	3.3
2010	489465	BS	88	26.4	6.02
2010	489466	BS	88	26.4	9.86
2010	489474	BS	11.39	2.77	1.52
2010	489475	BS	88	13.2	6.07
2010	489477	BS	85.31	25.2	5.6
2010	489479	BS	88	26.4	9.86
2010	489487	BS	200	60	22.41
2010	489491	BS	-133	144	7.05
2010	489503	BS	216	52.56	14.78
2010	489508	BS	88	26.4	9.86
2010	489512	BS	88	26.4	6.02

2010	489516	BS	88	26.4	9.86
2010	489523	BS	200	60	13.8
2010	489524	BS	200	120	15.86
2010	489525	BS	200	60	13.69
2010	489535	BS	210	48.6	14.37
2010	489541	BS	200	30	13.8
2010	489542	BS	200	60	13.69
2010	489543	BS	200	60	13.8
2010	489544	BS	88	26.4	6.07
2010	489547	BS	200	60	13.8
2010	489548	BS	200	60	13.69
2010	489555	BS	200	60	22.41
2010	489568	BS	358	118.14	24.4
2010	489574	BS	88	26.4	6.02
2010	489575	BS	200	60	13.8
2010	489579	BS	40	32	2.98
2010	489584	BS	88	15.6	6.02
2010	489587	BS	88	15.6	6.07
2010	489588	BS	200	60	22.41
2010	489595	BS	18	0	1.64
2010	489603	BS	263	46.03	18
2010	489605	BS	40	12	4.48
2010	489633	BS	88	26.4	9.86
2010	489626	BS	200	60	13.8
2010	489627	BS	88	26.4	9.86
2010	489634	BS	88	26.4	9.86
2010	489635	BS	88	26.4	9.86
2010	489638	BS	83.26	24.5	5.5
2010	489667	BS	88	13.2	6.02
2010	489673	BS	51	16.2	5.73
2010	489677	BS	200	60	13.69
2010	489679	BS	41	6.3	2.79
2010	489681	BS	0	26.4	0
2010	489720	BS	88	26.4	9.86
2010	489727	BS	40	6	2.76
2010	489739	BS	200	30	13.8
2010	489743	BS	88	26.4	9.86
2010	489744	BS	21.25	52.8	1.75
2010	489747	BS	88	26.4	6.02
2010	489750	BS	170.24	54.4	10.88
2010	489757	BS	64.32	9.18	4.08
2010	489766	BS	88	26.4	9.86
2010	489770	BS	88	26.4	9.86
2010	489774	BS	88	26.4	6.02
2010	489790	BS	88	26.4	9.86
2010	489801	BS	88	26.4	6.07
2010	489805	BS	63.71	20.52	4.14
2010	489810	BS	88	26.4	9.86
2010	489811	BS	200	30	13.8
2010	489816	BS	88	26.4	6.07
2010	489825	BS	88	26.4	6.02
2010	489827	BS	88	15.6	6.02
2010	489833	BS	200	60	22.41
2010	489834	BS	88	26.4	9.86
2010	489837	BS	88	26.4	6.07
2010	489842	BS	88	26.4	9.86
2010	489843	BS	88	0	7.68
2010	489845	BS	88	26.4	9.86

2010	489865	BS	88	26.4	9.86
2010	489855	BS	88	26.4	9.86
2010	489860	BS	88	26.4	6.07
2010	489884	BS	88	26.4	9.86
2010	489899	BS	144	43.2	9.93
2010	489900	BS	88	26.4	6.07
2010	489901	BS	88	13.2	6.07
2010	489908	BS	88	26.4	9.86
2010	489909	BS	88	26.4	6.07
2010	489923	BS	200	60	13.8
2010	489928	BS	88	26.4	9.86
2010	489929	BS	88	68.64	7.42
2010	489935	BS	88	26.4	6.07
2010	489937	BS	88	26.4	6.02
2010	489938	BS	88	26.4	6.07
2010	489944	BS	88	26.4	9.86
2010	489956	BS	88	26.4	9.86
2010	489962	BS	106	42.6	7.3
2010	489982	BS	88	15.6	6.02
2010	489987	BS	88	13.2	6.02
2010	489988	BS	200	60	22.41
2010	489992	BS	88	26.4	9.86
2010	490021	BS	88	39.6	6.02
2010	490024	BS	106	31.8	11.89
2010	490028	BS	88	26.4	9.86
2010	490030	BS	5.8	6	0.41
2010	490038	BS	88	13.2	6.02
2010	490050	BS	88	26.4	9.86
2010	490055	BS	88	13.2	6.02
2010	490057	BS	88	26.4	9.86
2010	490067	BS	88	13.2	6.07
2010	490084	BS	88	13.2	6.02
2010	490091	BS	106	79.5	8.94
2010	490101	BS	88	13.2	6.02
2010	490094	BS	88	26.4	9.86
2010	490100	BS	88	68.64	7.42
2010	490106	BS	200	60	13.8
2010	490111	BS	88	26.4	9.86
2010	490112	BS	0	26.4	0.1
2010	490113	BS	88	13.2	6.02
2010	490115	BS	88	26.4	9.86
2010	490118	BS	200	60	13.8
2010	490131	BS	88	26.4	6.02
2010	490136	BS	200	60	13.69
2010	490138	BS	70.58	11.25	4.93
2010	490140	BS	38.89	33	3
2010	490144	BS	200	30	13.8
2010	490147	BS	88	13.2	6.02
2010	490148	BS	0	60	3.44
2010	490149	BS	200	82.2	8.65
2010	490150	BS	200	33.33	13.69
2010	490154	BS	200	60	22.41
2010	490155	BS	88	26.4	6.07
2010	490157	BS	88	26.4	9.86
2010	490159	BS	27.61	7.29	1.62
2010	490177	BS	280	92.4	19.16
2010	490183	BS	88	26.4	9.86
2010	490195	BS	88	15.6	6.07

2010	490196	BS	88	26.4	9.86
2010	490203	BS	88	26.4	9.86
2010	490205	BS	88	26.4	9.86
2010	490217	BS	258	77.4	9.53
2010	490225	BS	320	105.6	21.9
2010	490235	BS	255	76.5	4.55
2010	490238	BS	88	13.2	6.02
2010	490247	BS	40	12	2.64
2010	490251	BS	88	26.4	9.86
2010	490252	BS	88	26.4	6.07
2010	490256	BS	88	26.4	6.02
2010	490257	BS	88	26.4	9.86
2010	490269	BS	88	26.4	9.86
2010	490271	BS	40	6	2.76
2010	490273	BS	40	12	4.48
2010	490277	BS	88	13.2	6.07
2010	490281	BS	88	13.2	6.02
2010	490288	BS	59.7	0	4.7
2010	490290	BS	88	13.2	6.02
2010	490297	BS	88	26.4	9.86
2010	490298	BS	88	26.4	9.86
2010	490305	BS	88	26.4	9.86
2010	490313	BS	0	27.72	1.26
2010	490317	BS	200	30	13.8
2010	490322	BS	200	60	13.8
2010	490323	BS	200	101.7	6.22
2010	490326	BS	200	60	13.69
2010	490327	BS	210	68.4	11.67
2010	490337	BS	88	26.4	9.86
2010	490341	BS	200	60	13.8
2010	490350	BS	88	26.4	6.02
2010	490353	BS	88	26.4	9.86
2010	490356	BS	88	79.2	7.49
2010	490359	BS	88	26.4	9.86
2010	490360	BS	88	26.4	9.86
2010	490368	BS	200	60	22.41
2010	490383	BS	40	6	2.74
2010	490401	BS	220	66	2.29
2010	490411	BS	88	13.2	6.02
2010	490412	BS	18	0	1.64
2010	490416	BS	88	0	7.73
2010	490422	BS	88	13.2	6.07
2010	490423	BS	200	60	22.41
2010	490439	BS	88	26.4	6.07
2010	490447	BS	200	60	22.41
2010	490448	BS	88	26.4	9.86
2010	490449	BS	88	26.4	6.02
2010	490450	BS	200	62.7	5.25
2010	490472	BS	200	30	13.63
2010	490474	BS	88	26.4	6.02
2010	490482	BS	88	26.4	9.86
2010	490487	BS	88	26.4	9.86
2010	490492	BS	0	0	4.13
2010	490499	BS	0	48.76	-59.02
2010	490510	BS	88	26.4	6.02
2010	490519	BS	204	40.98	13.96
2010	490524	BS	78.84	23.04	5.12
2010	490535	BS	88	13.2	6.07

2010	490539	BS	40	6.9	2.76
2010	490540	BS	200	30	13.69
2010	490544	BS	40	6	2.76
2010	490545	BS	0	60	0
2010	490555	BS	88	13.2	6.07
2010	490558	BS	122.93	17.22	7.98
2010	490559	BS	88	26.4	9.86
2010	490573	BS	88	26.4	6.02
2010	490588	BS	200	60	13.69
2010	490589	BS	88	26.4	6.02
2010	490599	BS	88	26.4	9.86
2010	490603	BS	88	26.4	9.86
2010	490609	BS	200	60	13.8
2010	490626	BS	88	13.2	6.02
2010	490640	BS	35.36	26.4	2.41
2010	490641	BS	18	0	1.63
2010	490646	BS	88	26.4	9.86
2010	490651	BS	88	26.4	6.07
2010	490665	BS	88	52.8	6.98
2010	490666	BS	88	26.4	6.02
2010	490667	BS	88	26.4	9.86
2010	490677	BS	88	13.2	6.07
2010	490694	BS	200	60	13.8
2010	490696	BS	200	60	13.8
2010	490697	BS	38.53	60	2.72
2010	490698	BS	51.85	13.2	3.6
2010	490699	BS	88	26.4	6.02
2010	490701	BS	88	26.4	9.86
2010	490703	BS	200	60	13.8
2010	490710	BS	57	17.1	3.9
2010	490711	BS	88	26.4	9.86
2010	490720	BS	35	10.5	3.94
2010	490734	BS	39.2	11.76	2.85
2010	490735	BS	88	26.4	9.86
2010	490738	BS	200	33.99	13.8
2010	490739	BS	88	26.4	9.86
2010	490740	BS	200	30	13.8
2010	490750	BS	88	13.2	6.07
2010	490752	BS	88	15.6	6.02
2010	490771	BS	88	13.2	6.02
2010	490756	BS	88	26.4	6.07
2010	490760	BS	69.81	26.4	4.81
2010	490773	BS	88	26.4	9.86
2010	490775	BS	40	14.4	2.76
2010	490785	BS	88	26.4	9.86
2010	490788	BS	111.65	60	7.75
2010	490792	BS	88	26.4	9.86
2010	490798	BS	200	30	13.8
2010	490800	BS	88	26.4	9.86
2010	490807	BS	88	52.8	6.98
2010	490808	BS	88	26.4	6.02
2010	490813	BS	16.96	26.4	1.2
2010	490827	BS	200	90	15.97
2010	490829	BS	0	24.48	0
2010	490834	BS	88	13.2	6.07
2010	490839	BS	42.16	12.65	3.06
2010	490842	BS	16.96	13.2	1.2
2010	490843	BS	88	26.4	6.07

2010	490859	BS	200	60	13.63
2010	490860	BS	88	26.4	9.86
2010	490862	BS	200	38.28	13.8
2010	490864	BS	209	62.7	5.63
2010	490868	BS	88	0	6.02
2010	490876	BS	88	13.2	6.07
2010	490877	BS	88	26.4	9.86
2010	490887	BS	88	26.4	6.07
2010	490888	BS	200	60	22.41
2010	490889	BS	88	26.4	6.07
2010	490897	BS	200	38.77	13.8
2010	490915	BS	51.85	26.4	3.6
2010	490922	BS	88	26.4	6.07
2010	490928	BS	14.76	13.2	1.04
2010	490937	BS	-0.8	30	1.7
2010	490938	BS	200	30	13.69
2010	490942	BS	200	60	13.8
2010	490945	BS	200	30	13.8
2010	490948	BS	200	60	13.8
2010	490952	BS	200	60	22.41
2010	490953	BS	200	60	13.69
2010	490962	BS	0	10.6	0.09
2010	490965	BS	88	15.6	6.02
2010	490989	BS	88	26.4	6.02
2010	490977	BS	88	13.2	6.07
2010	490982	BS	88	26.4	9.86
2010	490983	BS	88	13.2	6.02
2010	490993	BS	200	60	13.8
2010	490995	BS	88	26.4	9.86
2010	490996	BS	88	26.4	6.07
2010	490997	BS	200	60	6.11
2010	490998	BS	235	65.1	16.08
2010	491013	BS	88	26.4	6.07
2010	491015	BS	88	26.4	9.86
2010	491018	BS	200	82.8	6.03
2010	491024	BS	244	76.72	16.7
2010	491029	BS	88	26.4	9.86
2010	491030	BS	0	26.4	0
2010	491044	BS	88	26.4	6.07
2010	491068	BS	88	26.4	6.07
2010	491069	BS	88	26.4	9.86
2010	491081	BS	88	26.4	9.86
2010	491088	BS	200	33.82	13.8
2010	491100	BS	1.38	64.5	0.97
2010	491114	BS	240	79.2	4.02
2010	491123	BS	88	13.2	6.02
2010	491132	BS	88	26.4	9.86
2010	491137	BS	40	12	2.76
2010	491141	BS	88	26.4	6.07
2010	491146	BS	200	60	22.41
2010	491156	BS	51	9	3.49
2010	491166	BS	88	13.2	6.07
2010	491172	BS	88	26.4	6.07
2010	491173	BS	88	26.4	9.86
2010	491175	BS	88	26.4	6.07
2010	491186	BS	40	12	2.76
2010	491190	BS	200	60	13.8
2010	491197	BS	88	26.4	6.02



2010	491200	BS	88	15.6	6.02
2010	491203	BS	88	26.4	7.03
2010	491206	BS	88	26.4	9.86
2010	491211	BS	88	26.4	6.02
2010	491215	BS	200	60	13.8
2010	491216	BS	88	13.2	6.07
2010	491235	BS	211	0	18.31
2010	491237	BS	320	105.6	21.9
2010	491239	BS	13	7.8	1.03
2010	491241	BS	0	26.4	0.34
2010	491245	BS	240	72	10.84
2010	491248	BS	88	13.2	6.07
2010	491267	BS	200	30	13.8
2010	491268	BS	16.96	26.4	1.2
2010	491270	BS	88	39.6	7.03
2010	491275	BS	40	18.6	4.47
2010	491278	BS	88	26.4	6.02
2010	491282	BS	88	26.4	9.86
2010	491285	BS	201	34.65	13.7
2010	491286	BS	200	60	13.8
2010	491289	BS	88	26.4	6.07
2010	491302	BS	18	10.8	1.44
2010	491303	BS	0	0	3.62
2010	491312	BS	221	66.3	4.84
2010	491331	BS	88	26.4	3.99
2010	491334	BS	265	87.45	18.14
2010	491337	BS	216	71.28	14.78
2010	491346	BS	40	6	2.76
2010	491351	BS	40	6	2.76
2010	491354	BS	200	60	13.8
2010	491357	BS	200	43.89	13.69
2010	491359	BS	88	13.2	6.07
2010	491360	BS	88	26.4	6.07
2010	491367	BS	88	26.4	6.07
2010	491368	BS	88	13.2	6.02
2010	491373	BS	16.71	0	1.36
2010	491382	BS	88	13.2	6.07
2010	491401	BS	88	26.4	6.02
2010	491406	BS	88	26.4	6.07
2010	491408	BS	1.2	0.4	0.09
2010	491412	BS	88	26.4	6.07
2010	491447	BS	88	26.4	9.86
2010	491421	BS	200	30	13.69
2010	491441	BS	200	60	13.69
2010	491443	BS	106	15.9	7.31
2010	491462	BS	200	30	13.8
2010	491468	BS	88	26.4	9.86
2010	491482	BS	200	60	13.69
2010	491497	BS	88	26.4	9.86
2010	491525	BS	40	12	2.73
2010	491537	BS	0	26.4	0
2010	491544	BS	88	26.4	9.86
2010	491547	BS	200	60	22.41
2010	491552	BS	5.42	1.44	0.32
2010	491553	BS	88	26.4	6.02
2010	491560	BS	69.8	26.4	4.8
2010	491569	BS	88	26.4	6.02
2010	491570	BS	88	26.4	9.86

2010	491582	BS	200	60	13.8
2010	491589	BS	88	26.4	9.86
2010	491594	BS	88	68.64	7.42
2010	491608	BS	35	6	2.4
2010	491614	BS	205	61.5	9.63
2010	491615	BS	88	26.4	9.86
2010	491616	BS	88	26.4	6.07
2010	491620	BS	0	9.12	0
2010	491624	BS	88	26.4	9.86
2010	491626	BS	0	10.64	-0.47
2010	491629	BS	88	26.4	9.86
2010	491635	BS	200	60	22.41
2010	491666	BS	200	30	13.8
2010	491645	BS	200	30	13.8
2010	491670	BS	0.4	0.12	0.04
2010	491673	BS	270	61.55	18.4
2010	491675	BS	88	26.4	9.86
2010	491681	BS	253	83.49	17.31
2010	491683	BS	88	26.4	9.86
2010	491685	BS	200	60	13.8
2010	491686	BS	88	26.4	6.02
2010	491690	BS	200	60	13.69
2010	491696	BS	200	43	13.8
2010	491698	BS	240	79.2	16.43
2010	491708	BS	200	30	13.8
2010	491720	BS	88	26.4	6.02
2010	491727	BS	40	6	2.76
2010	491733	BS	106	31.8	7.29
2010	491743	BS	215.83	47.57	14.2
2010	491746	BS	0	26.4	0
2010	491747	BS	200	30	13.8
2010	491748	BS	0	10.8	-0.93
2010	491750	BS	200	64.5	1.18
2010	491756	BS	65.28	15.6	4.5
2010	491758	BS	0	52.8	0
2010	491766	BS	88	26.4	9.86
2010	491767	BS	88	26.4	9.86
2010	491772	BS	242	63.52	16.56
2010	491786	BS	200	60	13.8
2010	491788	BS	88	26.4	6.07
2010	491789	BS	88	26.4	6.07
2010	491791	BS	88	26.4	6.07
2010	491793	BS	88	26.4	9.86
2010	491800	BS	88	26.4	9.86
2010	491805	BS	240	39.6	16.56
2010	491806	BS	240	39.6	16.56
2010	491816	BS	88	26.4	9.86
2010	491823	BS	200	60	13.69
2010	491830	BS	200	60	13.69
2010	491843	BS	110	49.5	8.78
2010	491836	BS	88	26.4	9.86
2010	491842	BS	88	26.4	9.86
2010	491856	BS	88	39.6	6.98
2010	491863	BS	88	26.4	9.86
2010	491867	BS	54	16.2	3.7
2010	491891	BS	240	75	5.59
2010	491898	BS	40	12	2.76
2010	491907	BS	88	26.4	6.02

2010	491913	BS	88	0	7.68
2010	491918	BS	88	26.4	6.02
2010	491920	BS	88	26.4	6.07
2010	491924	BS	200	30	13.69
2010	491927	BS	41.5	11.25	2.25
2010	491931	BS	241	79.53	16.49
2010	491938	BS	88	26.4	9.86
2010	491945	BS	26.88	42	2.41
2010	491946	BS	200	60	11.36
2010	491958	BS	0	28.8	0
2010	491959	BS	200	216	17.67
2010	491962	BS	88	26.4	9.86
2010	491965	BS	200	60	13.8
2010	491968	BS	40	6	2.76
2010	491971	BS	88	26.4	6.02
2010	491972	BS	0	26.4	-0.04
2010	491973	BS	200	35.15	13.8
2010	491975	BS	200	60	13.8
2010	491978	BS	88	26.4	6.02
2010	491979	BS	88	26.4	6.02
2010	491984	BS	200	61.54	13.8
2010	491987	BS	88	26.4	9.86
2010	491990	BS	88	26.4	9.86
2010	492000	BS	200	60	13.8
2010	492008	BS	240	134.4	19.16
2010	492010	BS	200	60	13.69
2010	492012	BS	88	26.4	6.02
2010	492014	BS	88	26.4	9.86
2010	492029	BS	88	26.4	9.86
2010	492032	BS	200	60	13.8
2010	492036	BS	88	26.4	9.86
2010	492037	BS	88	13.2	6.02
2010	492049	BS	88	26.4	9.86
2010	492057	BS	88	26.4	9.86
2010	492058	BS	88	26.4	6.07
2010	492064	BS	88	26.4	9.86
2010	492077	BS	1.16	0.36	0.08
2010	492090	BS	81.8	24.2	5.5
2010	492096	BS	200	60	13.8
2010	492098	BS	88	26.4	9.86
2010	492100	BS	200	60	13.8
2010	492101	BS	200	60	13.8
2010	492119	BS	200	30	13.8
2010	492124	BS	40	12	2.74
2010	492127	BS	18	5.4	1.43
2010	492151	BS	88	26.4	9.86
2010	492155	BS	16.96	13.2	1.2
2010	492160	BS	88	39.6	6.98
2010	492171	BS	88	68.64	7.98
2010	492173	BS	800	276	54.75
2010	492176	BS	200	46.86	13.8
2010	492189	BS	88	26.4	6.02
2010	492192	BS	88	26.4	6.02
2010	492209	BS	200	30	13.8
2010	492217	BS	88	28.8	6.07
2010	492226	BS	88	26.4	9.86
2010	492230	BS	286	94.38	19.57
2010	492231	BS	106	31.8	7.25

2010	492233	BS	88	26.4	9.86
2010	492244	BS	88	26.4	6.07
2010	492245	BS	88	26.4	3.06
2010	492247	BS	88	13.2	6.02
2010	492250	BS	88	39.6	7.03
2010	492255	BS	88	26.4	9.86
2010	492264	BS	110	33	8.78
2010	492269	BS	88	26.4	9.86
2010	492257	BS	88	26.4	9.86
2010	492261	BS	200	60	13.8
2010	492263	BS	207	35.48	14.11
2010	492270	BS	88	95.04	8.03
2010	492272	BS	88	26.4	6.07
2010	492292	BS	88	26.4	6.02
2010	492293	BS	88	13.2	6.07
2010	492297	BS	200	60	13.69
2010	492301	BS	18	0	1.58
2010	492306	BS	200	60	1.44
2010	492307	BS	34.24	26.4	2.4
2010	492318	BS	88	26.4	9.86
2010	492321	BS	88	26.4	9.86
2010	492324	BS	43	7	2.94
2010	492333	BS	88	26.4	6.07
2010	492334	BS	240	67.2	16.56
2010	492344	BS	0	79.2	0
2010	492351	BS	88	26.4	6.07
2010	492354	BS	106	31.8	7.25
2010	492357	BS	88	26.4	6.02
2010	492359	BS	88	68.64	7.78
2010	492362	BS	88	0	7.68
2010	492374	BS	80	24	5.52
2010	492376	BS	88	26.4	9.86
2010	492378	BS	200	30	13.69
2010	492380	BS	88	26.4	0.51
2010	492384	BS	88	13.2	6.02
2010	492386	BS	88	26.4	6.07
2010	492390	BS	88	26.4	6.07
2010	492391	BS	39.2	39.6	2.86
2010	492394	BS	200	60	13.8
2010	492398	BS	88	26.4	9.86
2010	492409	BS	88	26.4	6.02
2010	492424	BS	88	0	7.68
2010	492431	BS	88	26.4	6.02
2010	492434	BS	89.14	25.37	5.59
2010	492447	BS	88	26.4	9.86
2010	492452	BS	200	55.11	13.8
2010	492460	BS	40	6	2.76
2010	492461	BS	107	17.4	7.29
2010	492472	BS	324	106.92	22.17
2010	492474	BS	200	60	13.63
2010	492477	BS	88	26.4	9.86
2010	492479	BS	200	60	13.69
2010	492485	BS	88	26.4	6.07
2010	492492	BS	40	25.5	2.67
2010	492513	BS	200	60	13.63
2010	492527	BS	88	26.4	6.07
2010	492529	BS	200	60	13.69
2010	492533	BS	201	78.99	13.76

2010	492549	BS	0	48.24	0
2010	492576	BS	88	26.4	9.86
2010	492584	BS	40	6	2.76
2010	492586	BS	40	6	2.76
2010	492607	BS	43	7.35	2.93
2010	492608	BS	80	18	5.52
2010	492609	BS	40	6	2.73
2010	492614	BS	106	42.6	7.35
2010	492621	BS	40	12	2.76
2010	492622	BS	39.2	11.76	2.85
2010	492623	BS	200	30	13.69
2010	492631	BS	200	60	2.18
2010	492649	BS	200	60	1.19
2010	492651	BS	0	26.5	0.22
2010	492664	BS	88	68.64	7.78
2010	492667	BS	200	60	13.8
2010	492706	BS	267	72.17	18.27
2010	492712	BS	88	26.4	9.86
2010	492713	BS	88	26.4	9.86
2010	492721	BS	14.76	26.4	1.04
2010	492722	BS	88	13.2	6.07
2010	492728	BS	86.4	25.25	5.05
2010	492740	BS	244	42.4	16.63
2010	492745	BS	88	26.4	6.02
2010	492758	BS	1.69	8.37	0.12
2010	492765	BS	88	13.2	6.07
2010	492771	BS	200	30	13.8
2010	492775	BS	212	37.95	14.51
2010	492786	BS	316	104.28	21.49
2010	492788	BS	200	60	13.8
2010	492815	BS	240	39.6	16.56
2010	492832	BS	88	13.2	6.07
2010	492837	BS	88	26.4	6.07
2010	492840	BS	219	72.27	14.99
2010	492847	BS	200	120	16.86
2010	492853	BS	88	13.2	6.02
2010	492860	BS	88	13.2	6.07
2010	492862	BS	88	13.2	6.07
2010	492869	BS	18	0	1.63
2010	492910	BS	88	13.2	6.07
2010	492915	BS	88	26.4	6.07
2010	492918	BS	88	13.2	6.07
2010	492923	BS	88	13.2	6.02
2010	492935	BS	88	26.4	6.02
2010	492942	BS	88	13.2	6.07
2010	492957	BS	88	13.2	6.07
2010	492966	BS	88	13.2	6.07
2010	492991	BS	88	13.2	6.07
2010	492992	BS	88	26.4	6.07
2010	492996	BS	88	13.2	6.07
2010	493033	BS	88	26.4	6.07
2010	493039	BS	88	13.2	6.02
2010	493067	BS	39.04	11.71	2.86
2010	493078	BS	40	16.8	4.47
2010	493069	BS	88	13.2	6.02
2010	493082	BS	106	31.8	7.31
2010	493104	BS	88	13.2	6.07
2010	493109	BS	0	13.2	0

2010	493120	BS	88	13.2	6.07
2010	493123	BS	200	60	13.63
2010	493129	BS	88	13.2	6.07
2010	493141	BS	77.75	11.34	5.04
2010	493144	BS	88	13.2	6.02
2010	493147	BS	88	26.4	6.07
2010	493164	BS	88	13.2	6.02
2010	493169	BS	88	13.2	6.02
2010	493170	BS	200	60	13.8
2010	493188	BS	112	33.6	7.67
2010	493199	BS	88	13.2	6.07
2010	493202	BS	200	30	13.8
2010	493214	BS	88	13.2	6.02
2010	493215	BS	247	81.51	16.9
2010	493232	BS	18	0	1.63
2010	493238	BS	88	26.4	6.02
2010	493239	BS	88	13.2	6.07
2010	493245	BS	88	26.4	6.07
2010	493252	BS	88	13.2	6.07
2010	493284	BS	200	40	13.8
2010	493288	BS	0	26.4	0
2010	493307	BS	88	26.4	6.07
2010	493320	BS	20.95	7.56	1.36
2010	493330	BS	88	26.4	6.07
2010	493332	BS	88	13.2	6.02
2010	493336	BS	40	6	2.76
2010	493345	BS	3.66	6.84	0.24
2010	493348	BS	40	6	2.74
2010	493351	BS	88	13.2	6.07
2010	493359	BS	88	26.4	6.07
2010	493364	BS	88	13.2	6.07
2010	493377	BS	88	26.4	9.86
2010	493378	BS	88	13.2	6.07
2010	493383	BS	88	13.2	6.07
2010	493412	BS	46	13.8	3.15
2010	493417	BS	227	60.22	15.54
2010	493405	BS	-15	67.79	-2.52
2010	493409	BS	1.13	0.36	0.08
2010	493466	BS	88	13.2	6.07
2010	493468	BS	106	15.9	7.25
2010	493476	BS	18	0	1.6
2010	493482	BS	200	30	13.8
2010	493495	BS	160	56.7	9.39
2010	493499	BS	18	8.1	1.43
2010	493525	BS	40	6.3	2.76
2010	493526	BS	88	13.2	6.02
2010	493529	BS	88	13.2	6.02
2010	493540	BS	88	13.2	6.07
2010	493569	BS	88	26.4	6.02
2010	493570	BS	88	13.2	6.07
2010	493577	BS	88	13.2	6.07
2010	493579	BS	200	53.63	13.8
2010	493581	BS	0	82.17	0.3
2010	493583	BS	16.96	13.2	1.2
2010	493584	BS	88	26.4	6.07
2010	493591	BS	88	13.2	6.07
2010	493594	BS	88	26.4	6.07
2010	493595	BS	83.17	24.48	5.44

2010	493596	BS	88	13.2	6.07
2010	493600	BS	200	30	13.8
2010	493603	BS	88	13.2	6.07
2010	493623	BS	200	51	13.69
2010	493630	BS	200	30	13.8
2010	493631	BS	209	34.98	14.3
2010	493642	BS	88	13.2	6.02
2010	493644	BS	200	60	22.41
2010	493686	BS	112	150	7.74
2010	493688	BS	88	13.2	6.07
2010	493696	BS	384	126.72	26.18
2010	493698	BS	88	26.4	6.07
2010	493714	BS	88	13.2	6.07
2010	493718	BS	88	13.2	6.07
2010	493733	BS	200	51	13.69
2010	493739	BS	0	30	0
2010	493742	BS	88	13.2	6.07
2010	493786	BS	88	26.4	6.07
2010	493807	BS	200	60	13.8
2010	493795	BS	18.07	5.42	1.44
2010	493803	BS	220	69	9.16
2010	493822	BS	88	26.4	6.02
2010	493824	BS	88	13.2	6.02
2010	493825	BS	106	31.8	7.25
2010	493826	BS	88	26.4	6.07
2010	493829	BS	240	74.64	16.43
2010	493844	BS	209	43.46	14.3
2010	493857	BS	0	13.2	0
2010	493887	BS	44	13.2	3
2010	493888	BS	241	41.91	16.49
2010	493890	BS	88	26.4	6.02
2010	493899	BS	172.31	97.58	11.91
2010	493900	BS	40	6	2.76
2010	493911	BS	88	0	6.07
2010	493913	BS	240	39.6	16.43
2010	493914	BS	208	35.64	14.24
2010	493927	BS	88	13.2	6.07
2010	493932	BS	200	60	13.8
2010	493933	BS	200	60	13.69
2010	493934	BS	200	30	13.69
2010	493941	BS	88	13.2	6.07
2010	493947	BS	40	22.8	4.47
2010	493965	BS	88	26.4	6.07
2010	493970	BS	88	13.2	6.07
2010	493971	BS	88	13.2	6.07
2010	493981	BS	200	30	13.69
2010	493990	BS	40	18	4.47
2010	493996	BS	89	26.7	9.97
2010	494008	BS	278	91.74	19.03
2010	494029	BS	200	30	13.63
2010	494051	BS	88	26.4	6.02
2010	494073	BS	200	60	13.69
2010	494074	BS	18.68	13.2	1.3
2010	494076	BS	88	26.4	6.02
2010	494079	BS	12.17	18	0.8
2010	494082	BS	88	13.2	6.07
2010	494084	BS	200	30	13.8
2010	494087	BS	88	26.4	6.07

2010	494095	BS	88	13.2	6.07
2010	494099	BS	88	13.2	6.07
2010	494100	BS	200	30	13.8
2010	494103	BS	200	60	8.43
2010	494104	BS	200	30	13.8
2010	494120	BS	200	30	13.8
2010	494125	BS	200	60	22.35
2010	494129	BS	88	13.2	6.07
2010	494138	BS	88	13.2	6.07
2010	494142	BS	88	26.4	6.07
2010	494155	BS	88	26.4	6.07
2010	494160	BS	88	13.2	6.07
2010	494162	BS	88	13.2	6.02
2010	494173	BS	254	59.73	17.31
2010	494174	BS	200	30	13.69
2010	494178	BS	40	6.3	2.76
2010	494185	BS	88	13.2	6.07
2010	494196	BS	88	13.2	6.07
2010	494204	BS	200	60	22.41
2010	494212	BS	88	13.2	6.02
2010	494221	BS	88	26.4	6.02
2010	494239	BS	0	60	-2.37
2010	494242	BS	0	57.75	0
2010	494248	BS	88	26.4	6.02
2010	494266	BS	88	13.2	6.07
2010	494261	BS	240	79.2	16.69
2010	494300	BS	88	13.2	6.02
2010	494306	BS	200	60	22.41
2010	494319	BS	88	26.4	9.86
2010	494321	BS	88	13.2	6.07
2010	494327	BS	200	90	15.97
2010	494342	BS	88	13.2	6.07
2010	494344	BS	0	30	0
2010	494358	BS	88	26.4	6.07
2010	494367	BS	207	68.31	14.17
2010	494372	BS	88	26.4	6.02
2010	494375	BS	18	8.1	1.43
2010	494383	BS	88	13.2	6.07
2010	494385	BS	200	30	13.8
2010	494396	BS	340	108.3	23.27
2010	494407	BS	106	31.8	7.31
2010	494410	BS	88	13.2	6.07
2010	494427	BS	88	13.2	6.07
2010	494429	BS	200	60	13.69
2010	494447	BS	200	30	13.8
2010	494454	BS	0	90	0.65
2010	494455	BS	0	44.4	0.05
2010	494465	BS	88	13.2	6.07
2010	494466	BS	88	13.2	6.07
2010	494479	BS	88	13.2	6.02
2010	494484	BS	200	60	22.41
2010	494485	BS	200	60	22.41
2010	494491	BS	88	13.2	6.07
2010	494500	BS	88	13.2	6.02
2010	494519	BS	16.96	13.2	1.2
2010	494516	BS	88	13.2	6.07
2010	494518	BS	88	13.2	6.07
2010	494521	BS	665	229.43	45.51



2010	494525	BS	200	51	13.8
2010	494529	BS	0	13.2	0
2010	494545	BS	88	26.4	6.07
2010	494551	BS	45.14	26.4	3.24
2010	494557	BS	88	13.2	6.07
2010	494558	BS	88	13.2	6.07
2010	494560	BS	88	13.2	6.07
2010	494563	BS	88	13.2	6.07
2010	494567	BS	88	13.2	6.02
2010	494570	BS	88	13.2	6.07
2010	494574	BS	200	58.9	13.8
2010	494576	BS	88	26.4	6.02
2010	494586	BS	88	13.2	6.07
2010	494588	BS	88	13.2	6.07
2010	494590	BS	88	13.2	6.07
2010	494592	BS	253	79.8	6.23
2010	494593	BS	0	8.8	0
2010	494597	BS	200	30	13.8
2010	494599	BS	242	56.26	16.56
2010	494611	BS	200	60	22.41
2010	494612	BS	24.68	8.14	1.76
2010	494615	BS	200	30	13.8
2010	494634	BS	88	26.4	6.02
2010	494640	BS	200	30	13.8
2010	494643	BS	88	13.2	6.07
2010	494645	BS	200	30	13.8
2010	494646	BS	240	39.6	16.56
2010	494653	BS	200	30	13.69
2010	494659	BS	88	13.2	6.02
2010	494667	BS	88	26.4	6.02
2010	494670	BS	88	13.2	6.02
2010	494671	BS	200	30	13.8
2010	494684	BS	88	13.2	6.07
2010	494686	BS	-0.35	21.1	-0.6
2010	494689	BS	200	60	13.63
2010	494701	BS	200	60	13.8
2010	494706	BS	0	14.76	0
2010	494730	BS	200	30	13.8
2010	494748	BS	29.2	8.76	2.05
2010	494750	BS	23.38	10.08	1.54
2010	494760	BS	40	6	2.76
2010	494766	BS	88	13.2	6.07
2010	494785	BS	88	13.2	6.07
2010	494793	BS	235	77.55	16.08
2010	494797	BS	200	60	13.69
2010	494807	BS	88	13.2	6.07
2010	494809	BS	88	26.4	6.02
2010	494812	BS	88	13.2	6.07
2010	494813	BS	88	13.2	6.02
2010	494815	BS	88	13.2	6.07
2010	494818	BS	200	30	13.8
2010	494829	BS	0.4	0.12	0.04
2010	494843	BS	200	60	22.41
2010	494847	BS	200	60	22.41
2010	494852	BS	253	43.07	17.31
2010	494855	BS	88	13.2	6.07
2010	494864	BS	88	26.4	6.07
2010	494872	BS	16.96	13.2	1.2

2010	494877	BS	88	13.2	6.02
2010	494882	BS	208	68.64	14.24
2010	494886	BS	14.76	13.2	1.08
2010	494887	BS	38.53	60	2.76
2010	494897	BS	88	26.4	6.07
2010	494900	BS	200	30	13.69
2010	494915	BS	203	64.98	13.89
2010	494920	BS	88	26.4	6.02
2010	494932	BS	88	13.2	6.07
2010	494933	BS	88	13.2	6.07
2010	494934	BS	88	13.2	6.07
2010	494935	BS	88	26.4	6.02
2010	494940	BS	88	26.4	6.02
2010	494959	BS	88	13.2	6.02
2010	494799	BS	39.2	72	2.98
2010	494950	BS	0	25.6	0
2010	494957	BS	88	13.2	6.07
2010	494958	BS	200	70.2	22.4
2010	494960	BS	88	13.2	6.07
2010	494961	BS	88	13.2	6.02
2010	494963	BS	200	30	13.8
2010	494966	BS	200	30	13.63
2010	494971	BS	88	26.4	6.07
2010	494972	BS	88	13.2	6.07
2010	494974	BS	88	13.2	6.07
2010	494985	BS	88	13.2	6.07
2010	494995	BS	0	13.2	0
2010	495000	BS	88	13.2	6.07
2010	495003	BS	241	74.16	16.49
2010	495012	BS	88	13.2	6.02
2010	495013	BS	88	13.2	6.07
2010	495022	BS	88	13.2	6.07
2010	495030	BS	88	13.2	6.07
2010	495041	BS	40	6	2.76
2010	495046	BS	40	12	2.76
2010	495049	BS	40	12	2.74
2010	495054	BS	41	12.3	2.79
2010	495057	BS	88	13.2	6.07
2010	495059	BS	88	13.2	6.07
2010	495065	BS	88	13.2	6.07
2010	495074	BS	88	26.4	6.02
2010	495077	BS	88	13.2	6.07
2010	495085	BS	40	6	2.73
2010	495086	BS	88	13.2	6.02
2010	495087	BS	40	12	2.74
2010	495102	BS	233	76.89	15.95
2010	495105	BS	18.68	26.4	1.3
2010	495106	BS	240	146.64	12.5
2010	495110	BS	51.03	21.34	3.37
2010	495113	BS	88	13.2	6.07
2010	495115	BS	200	60	4.93
2010	495119	BS	240	72	26.89
2010	495126	BS	106	31.8	7.25
2010	495132	BS	88	13.2	6.02
2010	495133	BS	1.08	14.4	0.08
2010	495141	BS	40	12	2.76
2010	495142	BS	200	60	2.48
2010	495159	BS	0	31.8	0

2010	495155	BS	200	49.17	13.8
2010	495158	BS	200	35.97	13.8
2010	495163	BS	88	26.4	6.02
2010	495171	BS	2	3.74	-2.7
2010	495172	BS	5.59	12.71	0.38
2010	495175	BS	88	13.2	6.07
2010	495179	BS	88	13.2	6.07
2010	495183	BS	88	13.2	6.07
2010	495192	BS	198.99	59.7	13.62
2010	495197	BS	106	15.9	7.31
2010	495205	BS	88	13.2	6.07
2010	495206	BS	200	60	13.69
2010	495216	BS	88	13.2	6.07
2010	495218	BS	88	26.4	6.07
2010	495227	BS	276.57	90.4	18.4
2010	495230	BS	88	13.2	6.07
2010	495233	BS	88	13.2	6.07
2010	495236	BS	88	13.2	6.07
2010	495250	BS	317	74.63	21.69
2010	495255	BS	240	79.2	16.56
2010	495259	BS	200	60	13.8
2010	495266	BS	88	26.4	6.07
2010	495267	BS	88	13.2	6.07
2010	495271	BS	88	13.2	6.02
2010	495274	BS	16.13	5.4	1.26
2010	495279	BS	88	13.2	6.07
2010	495283	BS	151.65	30	10.41
2010	495287	BS	73.85	10.8	4.8
2010	495332	BS	88	26.4	9.86
2010	495339	BS	88	13.2	6.07
2010	495341	BS	88	13.2	6.07
2010	495343	BS	88	13.2	6.02
2010	495346	BS	200	60	4.57
2010	495352	BS	88	13.2	6.02
2010	495353	BS	88	26.4	6.07
2010	495358	BS	88	26.4	6.07
2010	495364	BS	88	13.2	6.07
2010	495365	BS	200	30	13.8
2010	495371	BS	200	60	13.8
2010	495392	BS	88	13.2	6.07
2010	495396	BS	88	13.2	6.02
2010	495402	BS	200	30	13.8
2010	495405	BS	88	13.2	6.07
2010	495407	BS	88	13.2	6.07
2010	495413	BS	88	13.2	6.07
2010	495416	BS	88	13.2	6.07
2010	495444	BS	-0.35	21.1	-0.55
2010	495459	BS	88	13.2	6.07
2010	495464	BS	88	26.4	6.07
2010	495466	BS	88	13.2	6.07
2010	495477	BS	88	26.4	6.02
2010	495481	BS	200	30	13.8
2010	495483	BS	240	74.64	16.43
2010	495489	BS	88	13.2	6.07
2010	495491	BS	88	13.2	6.07
2010	495496	BS	88	13.2	6.07
2010	495502	BS	200	60	13.8
2010	495510	BS	88	26.4	6.07

2010	495516	BS	200	30	13.8
2010	495518	BS	18	21.3	1.48
2010	495519	BS	40	6	2.76
2010	495524	BS	0	26.4	0
2010	495526	BS	88	13.2	6.02
2010	495528	BS	88	13.2	6.07
2010	495530	BS	88	13.2	6.07
2010	495539	BS	200	30	13.8
2010	495540	BS	256	76.8	4.54
2010	495543	BS	200	60	13.8
2010	495546	BS	88	13.2	6.07
2010	495552	BS	88	26.4	6.02
2010	495561	BS	88	13.2	6.02
2010	495566	BS	88	13.2	6.07
2010	495574	BS	200	30	13.69
2010	495584	BS	200	60	22.41
2010	495577	BS	13.51	8.74	0.88
2010	495580	BS	240	39.6	16.56
2010	495582	BS	200	60	13.63
2010	495592	BS	40	6	2.76
2010	495603	BS	88	13.2	6.07
2010	495605	BS	200	60	22.41
2010	495611	BS	88	13.2	6.07
2010	495615	BS	88	13.2	6.02
2010	495622	BS	200	30	13.8
2010	495631	BS	18.77	22.68	1.25
2010	495633	BS	88	13.2	6.02
2010	495634	BS	4.95	18.63	0.32
2010	495640	BS	88	13.2	6.07
2010	495647	BS	242	79.86	16.56
2010	495649	BS	200	30	13.69
2010	495651	BS	88	13.2	6.07
2010	495653	BS	104.12	30.16	6.96
2010	495664	BS	88	13.2	6.07
2010	495666	BS	18	5.4	1.44
2010	495677	BS	249	82.17	17.18
2010	495684	BS	77.75	11.34	5.04
2010	495691	BS	51	15.3	5.72
2010	495693	BS	200	30	13.69
2010	495726	BS	88	13.2	6.07
2010	495734	BS	88	13.2	6.07
2010	495737	BS	88	13.2	6.07
2010	495750	BS	40	6	2.76
2010	495761	BS	0	61.8	0.27
2010	495765	BS	200	35.8	13.8
2010	495767	BS	88	26.4	6.02
2010	495770	BS	0	10.6	0.09
2010	495772	BS	16.96	13.2	1.2
2010	495773	BS	88	26.4	6.07
2010	495776	BS	88	26.4	6.02
2010	495777	BS	88	13.2	6.07
2010	495790	BS	200	30	13.8
2010	495793	BS	88	13.2	6.07
2010	495794	BS	88	13.2	6.07
2010	495798	BS	42	12.6	4.68
2010	495803	BS	88	26.4	6.07
2010	495806	BS	88	13.2	6.07
2010	495807	BS	0	19.8	0

2010	495815	BS	88	26.4	6.07
2010	495825	BS	0	91.41	0
2010	495837	BS	18.07	0	1.62
2010	495841	BS	200	60	1.4
2010	495863	BS	47	7.05	3.2
2010	495883	BS	14.58	4.4	1
2010	495889	BS	88	13.2	6.02
2010	495892	BS	88	13.2	6.07
2010	495893	BS	88	26.4	6.02
2010	495898	BS	88	13.2	6.07
2010	495902	BS	88	13.2	6.07
2010	495904	BS	40	6	2.76
2010	495913	BS	-0.35	15.6	0.35
2010	495918	BS	88	13.2	6.07
2010	495922	BS	40	7.05	2.76
2010	495925	BS	88	26.4	6.07
2010	495926	BS	88	13.2	6.07
2010	495933	BS	200	30	13.8
2010	495935	BS	0	55.71	-55.71
2010	495945	BS	88	13.2	6.07
2010	495953	BS	88	13.2	6.07
2010	495957	BS	88	13.2	6.07
2010	495969	BS	200	60	2.93
2010	495974	BS	205	67.65	14.03
2010	495990	BS	200	60	1.98
2010	495992	BS	40	12	2.76
2010	496003	BS	88	13.2	6.07
2010	496004	BS	0	52.4	0.43
2010	496008	BS	65.28	13.2	4.5
2010	496020	BS	70.25	13.2	4.82
2010	496022	BS	276	91.08	18.89
2010	496024	BS	88	13.2	6.02
2010	496034	BS	88	13.2	6.07
2010	496039	BS	84.24	12.42	5.52
2010	496042	BS	200	60	13.69
2010	496079	BS	88	13.2	6.07
2010	496067	BS	3.11	50.6	0.24
2010	496070	BS	88	13.2	6.07
2010	496073	BS	88	26.4	6.07
2010	496089	BS	200	60	6.93
2010	496095	BS	40	6	2.76
2010	496098	BS	200	30	13.69
2010	496118	BS	34.13	10.24	2.34
2010	496120	BS	0	0	0.18
2010	496122	BS	225	51.38	15.4
2010	496124	BS	88	13.2	6.07
2010	496127	BS	212	44.94	14.45
2010	496128	BS	88	26.4	6.07
2010	496147	BS	88	13.2	6.07
2010	496148	BS	288	96.03	19.71
2010	496156	BS	200	60	13.8
2010	496169	BS	40	6	2.74
2010	496188	BS	88	13.2	6.07
2010	496190	BS	2.62	0.98	0.2
2010	496195	BS	40	6	2.76
2010	496207	BS	88	13.2	6.07
2010	496215	BS	201	60.3	9.61
2010	496243	BS	88	13.2	6.07

2010	496257	BS	88	13.2	6.07
2010	496259	BS	88	13.2	6.02
2010	496274	BS	88	26.4	6.02
2010	496287	BS	88	26.4	6.02
2010	496307	BS	88	26.4	6.07
2010	496318	BS	88	0	6.02
2010	496319	BS	88	13.2	6.07
2010	496325	BS	88	26.4	6.07
2010	496342	BS	-0.35	17.79	-1.07
2010	496345	BS	88	26.4	6.07
2010	496369	BS	88	26.4	6.07
2010	496360	BS	200	30	13.69
2010	496371	BS	88	13.2	3.96
2010	496381	BS	88	26.4	6.07
2010	496385	BS	40	6	2.76
2010	496394	BS	88	26.4	6.07
2010	496396	BS	0	33.9	0
2010	496408	BS	85.98	12.87	5.85
2010	496412	BS	88	13.2	6.07
2010	496415	BS	88	26.4	6.07
2010	496429	BS	47.3	8.82	2.73
2010	496430	BS	88	13.2	6.07
2010	496434	BS	200	60	13.69
2010	496435	BS	254	79.8	12.14
2010	496436	BS	200	60	13.69
2010	496437	BS	88	13.2	6.07
2010	496438	BS	88	26.4	6.02
2010	496463	BS	88	26.4	6.07
2010	496465	BS	88	13.2	6.02
2010	496466	BS	111	33.3	12.45
2010	496498	BS	88	13.2	6.07
2010	496508	BS	88	13.2	6.07
2010	496509	BS	88	13.2	6.07
2010	496525	BS	88	13.2	6.07
2010	496526	BS	88	13.2	6.07
2010	496541	BS	88	13.2	6.07
2010	496543	BS	88	26.4	6.02
2010	496546	BS	88	13.2	6.02
2010	496547	BS	16.96	26.4	1.2
2010	496551	BS	88	13.2	6.07
2010	496563	BS	88	13.2	6.07
2010	496567	BS	88	26.4	6.02
2010	496579	BS	88	26.4	6.02
2010	496580	BS	88	26.4	6.02
2010	496593	BS	88	13.2	6.07
2010	496599	BS	88	13.2	6.02
2010	496621	BS	51.85	13.2	3.6
2010	496601	BS	88	13.2	6.07
2010	496609	BS	88	26.4	6.07
2010	496622	BS	88	13.2	6.07
2010	496630	BS	40	8.25	2.76
2010	496632	BS	88	13.2	6.07
2010	496634	BS	28.2	8.46	2.1
2010	496657	BS	70.97	11.52	4.48
2010	496659	BS	88	13.2	6.02
2010	496665	BS	200	60	13.8
2010	496670	BS	200	79.5	1.94
2010	496675	BS	200	60	13.8

2010	496679	BS	40	6	2.76
2010	496690	BS	88	13.2	6.07
2010	496706	BS	88	26.4	6.07
2010	496707	BS	88	13.2	6.07
2010	496714	BS	88	26.4	6.02
2010	496718	BS	0	13.2	0
2010	496721	BS	88	13.2	6.07
2010	496722	BS	88	13.2	6.02
2010	496727	BS	41	6.6	2.81
2010	496739	BS	200	60	13.8
2010	496743	BS	50	10.2	3.42
2010	496746	BS	88	13.2	6.07
2010	496752	BS	88	13.2	6.07
2010	496753	BS	88	13.2	6.07
2010	496757	BS	201	39.5	13.76
2010	496769	BS	40	6	2.76
2010	496776	BS	240	72	26.89
2010	496778	BS	200	60	22.41
2010	496780	BS	228	75.24	15.54
2010	496784	BS	14.76	13.2	1.04
2010	496791	BS	200	60	13.8
2010	496801	BS	200	30	13.8
2010	496802	BS	58	9.6	4
2010	496804	BS	88	13.2	6.07
2010	496806	BS	202	66.66	13.77
2010	496817	BS	200	60	13.8
2010	496822	BS	88	26.4	6.07
2010	496828	BS	200	30	13.8
2010	496838	BS	88	13.2	6.07
2010	496856	BS	88	13.2	6.02
2010	496846	BS	200	30	13.63
2010	496847	BS	88	13.2	6.07
2010	496853	BS	88	13.2	6.07
2010	496870	BS	88	13.2	6.07
2010	496871	BS	88	13.2	6.07
2010	496872	BS	88	26.4	1.88
2010	496876	BS	88	26.4	6.02
2010	496882	BS	88	26.4	6.02
2010	496883	BS	40	6.3	2.76
2010	496886	BS	200	60	13.8
2010	496887	BS	18	8.1	1.44
2010	496888	BS	88	13.2	6.07
2010	496895	BS	88	13.2	6.07
2010	496897	BS	88	13.2	6.07
2010	496908	BS	88	13.2	6.07
2010	496929	BS	88	13.2	6.07
2010	496930	BS	88	13.2	6.07
2010	496935	BS	88	13.2	6.07
2010	496970	BS	16.96	13.2	1.2
2010	496971	BS	200	30	13.8
2010	496977	BS	88	13.2	6.07
2010	496989	BS	40	12	2.76
2010	496991	BS	88	13.2	6.07
2010	496992	BS	88	13.2	6.02
2010	496995	BS	88	13.2	6.07
2010	497001	BS	240	73.2	16.43
2010	497007	BS	88	13.2	6.07
2010	497021	BS	88	13.2	6.07

2010	497026	BS	200	30	13.69
2010	497027	BS	200	40	13.69
2010	497030	BS	88	13.2	6.02
2010	497035	BS	18.07	0	1.62
2010	497041	BS	0	0	0.36
2010	497042	BS	0	10	0
2010	497046	BS	17.26	13.2	1.22
2010	497059	BS	88	13.2	6.07
2010	497065	BS	200	60	13.8
2010	497070	BS	16.96	13.2	1.2
2010	497081	BS	0	30	0
2010	497074	BS	88	26.4	6.07
2010	497075	BS	200	30	13.8
2010	497077	BS	88	13.2	6.07
2010	497088	BS	240	39.6	16.56
2010	497102	BS	88	13.2	6.07
2010	497138	BS	200	30	13.8
2010	497144	BS	200	60	9.77
2010	497145	BS	14.76	26.4	1.04
2010	497151	BS	88	26.4	6.07
2010	497152	BS	200	60	13.8
2010	497157	BS	88	13.2	6.02
2010	497163	BS	88	13.2	6.02
2010	497164	BS	88	13.2	6.02
2010	497182	BS	112	50.4	7.63
2010	497189	BS	88	13.2	6.07
2010	497194	BS	88	13.2	6.07
2010	497200	BS	88	13.2	6.07
2010	497201	BS	88	13.2	6.07
2010	497221	BS	88	13.2	6.07
2010	497232	BS	88	13.2	6.02
2010	497233	BS	88	13.2	6.07
2010	497238	BS	40	18.6	4.47
2010	497271	BS	88	13.2	6.02
2010	497279	BS	200	60	13.69
2010	497288	BS	106	15.9	7.31
2010	497289	BS	88	13.2	6.02
2010	497309	BS	88	26.4	6.02
2010	497312	BS	88	13.2	6.07
2010	497313	BS	16.96	26.4	1.2
2010	497319	BS	88	26.4	6.07
2010	497335	BS	88	13.2	6.07
2010	497337	BS	200	39.6	13.69
2010	497348	BS	0	13.2	0
2010	497349	BS	88	13.2	6.07
2010	497355	BS	200	30	13.8
2010	497357	BS	86.37	12.78	5.68
2010	497362	BS	88	13.2	6.02
2010	497363	BS	88	13.2	6.07
2010	497367	BS	88	26.4	6.02
2010	497377	BS	240	79.2	16.36
2010	497400	BS	86.33	12.72	5.83
2010	497405	BS	88	13.2	6.07
2010	497409	BS	200	60	13.69
2010	497410	BS	240	79.2	16.56
2010	497414	BS	88	13.2	6.02
2010	497426	BS	88	13.2	6.07
2010	497452	BS	88	13.2	6.02



2010	497454	BS	200	30	13.8
2010	497459	BS	88	13.2	6.07
2010	497461	BS	88	13.2	6.02
2010	497463	BS	200	30	13.8
2010	497464	BS	200	30	13.69
2010	497481	BS	200	65.1	8.54
2010	497483	BS	88	13.2	6.07
2010	497485	BS	88	13.2	6.07
2010	497486	BS	88	13.2	6.07
2010	497491	BS	200	40	13.8
2010	497507	BS	88	26.4	6.07
2010	497518	BS	88	26.4	6.07
2010	497519	BS	88	26.4	6.02
2010	497521	BS	200	60	1.94
2010	497522	BS	200	60	13.69
2010	497523	BS	88	26.4	6.02
2010	497524	BS	200	30	13.69
2010	497526	BS	40	12	4.48
2010	497528	BS	88	26.4	6.02
2010	497530	BS	200	60	13.8
2010	497536	BS	200	60	22.41
2010	497541	BS	200	30	13.8
2010	497542	BS	200	0	1.43
2010	497545	BS	200	60	13.8
2010	497556	BS	88	13.2	6.07
2010	497546	BS	200	39.6	13.8
2010	497559	BS	88	13.2	6.02
2010	497564	BS	88	13.2	6.02
2010	497567	BS	200	40	13.8
2010	497572	BS	0	13.2	0
2010	497573	BS	88	13.2	6.07
2010	497587	BS	26.45	4.07	1.48
2010	497590	BS	88	26.4	6.07
2010	497594	BS	88	13.2	6.07
2010	497601	BS	88	26.4	6.02
2010	497612	BS	248	81.84	16.97
2010	497613	BS	200	60	22.41
2010	497615	BS	88	13.2	6.07
2010	497619	BS	240	0	1.78
2010	497622	BS	240	39.6	16.56
2010	497624	BS	88	26.4	6.07
2010	497625	BS	86.37	25.56	5.68
2010	497627	BS	88	26.4	6.02
2010	497647	BS	211	69.63	14.56
2010	497648	BS	88	13.2	6.07
2010	497649	BS	200	30	13.8
2010	497650	BS	88	26.4	6.02
2010	497651	BS	88	26.4	6.02
2010	497652	BS	200	30	13.69
2010	497662	BS	88	13.2	6.07
2010	497682	BS	240	40.42	16.56
2010	497691	BS	200	60	13.69
2010	497709	BS	88	26.4	6.07
2010	497717	BS	200	60	13.69
2010	497728	BS	88	26.4	6.07
2010	497736	BS	88	13.2	6.07
2010	497738	BS	200	60	13.8
2010	497747	BS	385	191.85	27.23

2010	497748	BS	200	30	13.8
2010	497768	BS	88	13.2	6.02
2010	497760	BS	71	12.6	4.86
2010	497764	BS	0	26.4	0
2010	497766	BS	88	13.2	6.07
2010	497772	BS	88	13.2	6.07
2010	497773	BS	0	31.8	0
2010	497784	BS	88	13.2	6.07
2010	497789	BS	88	26.4	6.07
2010	497790	BS	69.82	13.2	4.8
2010	497802	BS	88	26.4	6.02
2010	497811	BS	88	13.2	6.07
2010	497829	BS	88	26.4	6.02
2010	497832	BS	39.2	11.76	2.85
2010	497834	BS	40	12	2.76
2010	497840	BS	88	13.2	6.02
2010	497841	BS	88	26.4	6.02
2010	497845	BS	4.3	1.42	0.32
2010	497846	BS	88	13.2	6.07
2010	497847	BS	110	30	8.78
2010	497862	BS	84.24	12.42	5.52
2010	497865	BS	18	8.1	1.43
2010	497868	BS	45	7.65	3.07
2010	497870	BS	88	13.2	6.07
2010	497872	BS	200	30	13.8
2010	497899	BS	88	13.2	6.07
2010	497904	BS	0	90	0.59
2010	497918	BS	88	13.2	6.07
2010	497923	BS	88	13.2	6.07
2010	497930	BS	88	26.4	6.02
2010	497933	BS	88	13.2	6.07
2010	497944	BS	88	26.4	6.07
2010	497947	BS	40	6	2.76
2010	497948	BS	88	13.2	6.07
2010	497951	BS	61	18.3	6.83
2010	497963	BS	88	13.2	6.02
2010	497964	BS	88	13.2	6.07
2010	497968	BS	88	13.2	6.07
2010	497975	BS	40	12	4.48
2010	497987	BS	88	13.2	6.07
2010	498001	BS	88	13.2	6.07
2010	497992	BS	88	15.9	6.02
2010	498014	BS	88	13.2	6.07
2010	498017	BS	88	13.2	6.07
2010	498019	BS	12.69	13.2	0.9
2010	498021	BS	88	26.4	6.02
2010	498025	BS	0.8	20	0.07
2010	498027	BS	88	26.4	6.02
2010	498034	BS	88	13.2	6.07
2010	498038	BS	88	13.2	6.07
2010	498077	BS	200	30	13.8
2010	498080	BS	88	13.2	6.07
2010	498081	BS	88	13.2	6.02
2010	498084	BS	4.54	0.72	0.32
2010	498090	BS	88	13.2	6.07
2010	498101	BS	200	60	13.8
2010	498115	BS	88	13.2	6.07
2010	498124	BS	200	60	13.8

2010	498136	BS	88	13.2	6.07
2010	498139	BS	88	13.2	6.07
2010	498152	BS	88	13.2	6.07
2010	498176	BS	65	16.05	4.43
2010	498197	BS	88	13.2	6.02
2010	498224	BS	88	13.2	6.07
2010	498225	BS	88	13.2	6.07
2010	498233	BS	200	39.6	13.69
2010	498235	BS	88	13.2	6.02
2010	498236	BS	88	13.2	6.07
2010	498241	BS	240	79.2	16.56
2010	498249	BS	88	13.2	6.07
2010	498256	BS	88	13.2	6.07
2010	498257	BS	88	13.2	6.02
2010	498259	BS	18	0	1.64
2010	498270	BS	200	60	13.69
2010	498266	BS	200	60	13.69
2010	498271	BS	88	13.2	6.07
2010	498275	BS	200	60	13.69
2010	498303	BS	242	79.86	16.56
2010	498335	BS	88	13.2	6.02
2010	498337	BS	88	13.2	6.07
2010	498339	BS	84.21	12.54	5.7
2010	498341	BS	88	13.2	6.07
2010	498354	BS	88	13.2	6.07
2010	498358	BS	88	26.4	6.07
2010	498362	BS	59	17.7	6.63
2010	498370	BS	88	13.2	6.07
2010	498378	BS	88	13.2	6.07
2010	498380	BS	200	30	13.8
2010	498391	BS	40	6	2.76
2010	498392	BS	240	79.2	16.43
2010	498393	BS	88	13.2	6.07
2010	498398	BS	200	30	13.8
2010	498404	BS	88	13.2	6.07
2010	498422	BS	88	13.2	6.07
2010	498426	BS	88	13.2	6.07
2010	498436	BS	200	30	13.8
2010	498439	BS	217.82	62.46	15.07
2010	498449	BS	88	13.2	6.07
2010	498450	BS	88	13.2	6.07
2010	498453	BS	200	40	13.69
2010	498459	BS	88	26.4	6.02
2010	498462	BS	84.24	12.42	5.52
2010	498471	BS	200	60	22.41
2010	498476	BS	88	13.2	6.02
2010	498478	BS	88	13.2	6.02
2010	498490	BS	88	13.2	6.07
2010	498494	BS	88	26.4	6.07
2010	498498	BS	88	13.2	6.07
2010	498500	BS	82.68	12.32	5.6
2010	498501	BS	79.32	23.8	5.41
2010	498505	BS	200	30	13.69
2010	498508	BS	88	13.2	6.07
2010	498510	BS	88	26.4	6.02
2010	498521	BS	88	13.2	6.07
2010	498525	BS	88	0	7.68
2010	498528	BS	200	30	13.8

2010	498535	BS	200	30	13.8
2010	498545	BS	200	60	22.41
2010	498547	BS	88	13.2	6.07
2010	498551	BS	88	13.2	6.07
2010	498552	BS	88	26.4	6.07
2010	498561	BS	88	13.2	6.07
2010	498562	BS	392	110.04	27.04
2010	498563	BS	65.59	22.32	4.34
2010	498572	BS	82.31	12.3	5.33
2010	498573	BS	200	60	1.4
2010	498574	BS	33.7	9.01	1.93
2010	498582	BS	199	59.7	22.32
2010	498592	BS	0	15.9	0
2010	498593	BS	88	13.2	6.07
2010	498602	BS	88	13.2	6.07
2010	498608	BS	88	13.2	6.02
2010	498622	BS	200	60	22.41
2010	498624	BS	88	13.2	6.07
2010	498626	BS	200	60	13.63
2010	498633	BS	200	60	13.8
2010	498636	BS	88	13.2	6.07
2010	498641	BS	88	13.2	6.07
2010	498642	BS	88	26.4	6.07
2010	498643	BS	0.4	0.12	0.04
2010	498645	BS	88	13.2	6.07
2010	498647	BS	40	6	2.74
2010	498654	BS	416	361.8	2.03
2010	498695	BS	88	26.4	6.02
2010	498707	BS	88	13.2	6.07
2010	498719	BS	0	20.9	0.6
2010	498728	BS	88	13.2	6.07
2010	498729	BS	88	13.2	6.02
2010	498730	BS	200	60	2.15
2010	498734	BS	88	13.2	6.02
2010	498739	BS	200	150	10.03
2010	498742	BS	42	12.6	2.87
2010	498764	BS	200	72	2.69
2010	498777	BS	200	60	13.8
2010	498786	BS	200	30	13.8
2010	498787	BS	40	35.7	4.47
2010	498792	BS	88	13.2	6.07
2010	498795	BS	200	30	13.8
2010	498796	BS	88	13.2	6.07
2010	498800	BS	0.75	38.57	1.56
2010	498807	BS	88	13.2	6.07
2010	498809	BS	88	13.2	6.02
2010	498819	BS	88	13.2	6.07
2010	498823	BS	88	13.2	6.02
2010	498826	BS	88	26.4	6.02
2010	498827	BS	40	12	2.74
2010	498829	BS	88	13.2	6.07
2010	498831	BS	200	30	13.69
2010	498833	BS	88	13.2	6.02
2010	498839	BS	88	13.2	6.07
2010	498845	BS	200	60	13.8
2010	498848	BS	88	13.2	6.07
2010	498852	BS	200	30	13.8
2010	498855	BS	200	60	13.8

2010	498863	BS	200	30	13.69
2010	498864	BS	88	13.2	6.07
2010	498865	BS	88	13.2	6.07
2010	498867	BS	79.51	11.75	5.17
2010	498869	BS	56	9.3	3.82
2010	498871	BS	261	86.13	17.86
2010	498873	BS	280	78.6	19.16
2010	498885	BS	88	13.2	6.02
2010	498903	BS	200	60	13.8
2010	498887	BS	200	30	13.69
2010	498898	BS	88	13.2	6.07
2010	498916	BS	42	14.4	4.69
2010	498919	BS	58.54	8.28	3.68
2010	498925	BS	88	13.2	6.07
2010	498927	BS	18	0	1.64
2010	498928	BS	-0.8	47.95	-1.78
2010	498933	BS	88	13.2	6.07
2010	498942	BS	0	26.4	0.09
2010	498953	BS	88	13.2	6.07
2010	498967	BS	200	30	13.8
2010	498969	BS	35	5.25	2.41
2010	498972	BS	200	60	22.41
2010	498974	BS	88	13.2	6.07
2010	498981	BS	88	13.2	6.02
2010	498986	BS	40	7.5	2.74
2010	498987	BS	200	60	13.69
2010	498991	BS	88	13.2	6.07
2010	499001	BS	200	60	13.69
2010	499008	BS	200	30	13.8
2010	499017	BS	88	13.2	6.07
2010	499018	BS	88	13.2	6.07
2010	499023	BS	200	60	13.8
2010	499027	BS	88	26.4	6.02
2010	499040	BS	61.69	24.48	4.05
2010	499053	BS	208	68.64	14.24
2010	499063	BS	14.76	13.2	1.08
2010	499079	BS	40	6	2.76
2010	499088	BS	210	48.6	14.37
2010	499095	BS	18.68	26.4	1.3
2010	499099	BS	200	30	13.8
2010	499100	BS	200	30	13.8
2010	499114	BS	40	6	2.76
2010	499130	BS	200	30	13.69
2010	499135	BS	88	26.4	6.07
2010	499158	BS	88	13.2	6.07
2010	499150	BS	88	13.2	6.02
2010	499152	BS	51.28	6.7	2.68
2010	499159	BS	14.82	4.8	0.95
2010	499164	BS	40.28	12.08	2.81
2010	499166	BS	88	26.4	6.02
2010	499179	BS	200	30	13.8
2010	499182	BS	88	26.4	6.07
2010	499183	BS	88	26.4	6.07
2010	499186	BS	240	79.2	16.56
2010	499188	BS	88	13.2	6.07
2010	499204	BS	88	13.2	6.07
2010	499205	BS	40	13.8	4.47
2010	499211	BS	200	30	13.63

2010	499216	BS	202	60.6	9.85
2010	499220	BS	88	13.2	6.02
2010	499222	BS	200	30	13.69
2010	499223	BS	40	12	2.88
2010	499234	BS	88	13.2	6.07
2010	499238	BS	0	11.52	0
2010	499239	BS	88	26.4	6.02
2010	499240	BS	88	26.4	6.02
2010	499241	BS	88	13.2	6.07
2010	499245	BS	250	46.2	17.25
2010	499247	BS	88	13.2	6.07
2010	499251	BS	88	13.2	6.07
2010	499255	BS	40	30	2.64
2010	499288	BS	200	30	13.8
2010	499292	BS	200	30	13.69
2010	499302	BS	200	30	13.8
2010	499313	BS	88	52.8	7.42
2010	499326	BS	88	13.2	6.07
2010	499329	BS	82.22	12.32	5.6
2010	499331	BS	54.64	15.37	3.18
2010	499338	BS	53	8.1	3.63
2010	499344	BS	88	13.2	6.07
2010	499346	BS	0	4.32	-0.17
2010	499351	BS	257	50.82	17.59
2010	499371	BS	200	30	13.8
2010	499375	BS	88	13.2	6.07
2010	499376	BS	106	15.9	7.31
2010	499380	BS	40	6	2.73
2010	499382	BS	88	13.2	6.02
2010	499399	BS	88	13.2	6.07
2010	499412	BS	88	13.2	6.07
2010	499403	BS	200	30	13.8
2010	499410	BS	86.37	25.56	5.68
2010	499411	BS	88	13.2	6.07
2010	499414	BS	249	82.17	17.04
2010	499417	BS	88	13.2	6.07
2010	499440	BS	79.4	23.73	5.63
2010	499446	BS	88	13.2	6.07
2010	499462	BS	88	13.2	6.02
2010	499465	BS	88	13.2	6.07
2010	499478	BS	6.08	8.28	0.43
2010	499490	BS	224	73.92	15.27
2010	499493	BS	200	30	13.8
2010	499500	BS	200	30	13.8
2010	499507	BS	240	39.6	16.56
2010	499526	BS	88	26.4	6.07
2010	499529	BS	200	60	13.69
2010	499535	BS	40	6	2.76
2010	499537	BS	0	79.2	0
2010	499541	BS	88	13.2	6.07
2010	499543	BS	200	60	22.41
2010	499546	BS	240	67.44	16.43
2010	499554	BS	200	30	13.8
2010	499555	BS	88	13.2	6.07
2010	499560	BS	88	13.2	6.02
2010	499564	BS	141	29.25	9.77
2010	499575	BS	88	13.2	6.07
2010	499577	BS	88	13.2	6.02

2010	499578	BS	40.3	6	2.76
2010	499615	BS	0.33	0.1	0.02
2010	499632	BS	88	13.2	6.07
2010	499617	BS	200	186	17.67
2010	499631	BS	230	75.9	15.74
2010	499633	BS	88	13.2	6.07
2010	499651	BS	80	22.35	5.48
2010	499658	BS	88	13.2	6.07
2010	499660	BS	86.37	12.78	5.68
2010	499668	BS	88	26.4	6.02
2010	499678	BS	66.51	13.2	4.62
2010	499688	BS	88	13.2	6.07
2010	499692	BS	81.47	12.06	5.36
2010	499717	BS	88	13.2	6.07
2010	499722	BS	88	26.4	6.02
2010	499723	BS	88	26.4	6.02
2010	499728	BS	88	13.2	6.07
2010	499742	BS	88	26.4	6.02
2010	499746	BS	88	26.4	6.07
2010	499748	BS	88	13.2	6.07
2010	499760	BS	88	13.2	6.02
2010	499762	BS	86.56	12.98	5.9
2010	499770	BS	88	13.2	6.02
2010	499772	BS	77.47	10.98	5.01
2010	499774	BS	88	13.2	6.07
2010	499779	BS	88	13.2	6.07
2010	499781	BS	88	26.4	6.07
2010	499783	BS	88	13.2	6.07
2010	499790	BS	88	13.2	6.02
2010	499793	BS	88	13.2	6.07
2010	499796	BS	40	6.3	2.76
2010	499797	BS	310	102.3	21.22
2010	499803	BS	88	13.2	6.07
2010	499810	BS	40	12	2.62
2010	499814	BS	88	13.2	6.07
2010	499816	BS	40	6	2.76
2010	499828	BS	40	12	2.76
2010	499836	BS	88	26.4	6.07
2010	499853	BS	51.85	13.2	3.6
2010	499854	BS	88	13.2	6.02
2010	499869	BS	86.94	13.02	5.99
2010	499873	BS	88	13.2	6.07
2010	499877	BS	88	26.4	6.02
2010	499879	BS	240	39.6	16.36
2010	499884	BS	88	26.4	6.07
2010	499889	BS	40	6	2.76
2010	499894	BS	16.96	13.2	1.2
2010	499906	BS	88	26.4	6.02
2010	499913	BS	88	26.4	6.07
2010	499915	BS	88	13.2	6.07
2010	499918	BS	88	13.2	6.02
2010	499922	BS	10.71	30	0.78
2010	499930	BS	88	13.2	6.07
2010	499935	BS	0	0	2.1
2010	499937	BS	87.29	31.8	6.09
2010	499941	BS	106	26.4	7.31
2010	499946	BS	88	26.4	6.07
2010	499952	BS	88	13.2	6.07

2010	499954	BS	88	13.2	6.07
2010	499956	BS	200	60	13.8
2010	499958	BS	88	26.4	6.02
2010	499966	BS	88	26.4	6.07
2010	499976	BS	88	13.2	6.07
2010	499977	BS	88	26.4	6.02
2010	499981	BS	88	26.4	6.07
2010	499984	BS	18.07	0	1.62
2010	499993	BS	88	26.4	6.07
2010	499994	BS	88	13.2	6.07
2010	499998	BS	40	6	2.74
2010	499999	BS	0	0.27	0.6
2010	500002	BS	88	13.2	6.07
2010	500016	BS	40	6	2.76
2010	500024	BS	110	49.5	8.78
2010	500025	BS	88	0	6.07
2010	500026	BS	88	13.2	6.07
2010	500029	BS	88	13.2	6.07
2010	500030	BS	88	13.2	6.07
2010	500044	BS	88	26.4	6.07
2010	500048	BS	88	13.2	6.07
2010	500082	BS	90	27	6.13
2010	500101	BS	58	22.2	6.49
2010	500105	BS	88	13.2	6.02
2010	500106	BS	88	26.4	6.07
2010	500113	BS	332	109.56	22.72
2010	500116	BS	83.9	24.8	5.58
2010	500131	BS	200	30	13.8
2010	500134	BS	200	60	22.41
2010	500137	BS	65.4	9.36	4.16
2010	500139	BS	88	13.2	6.07
2010	500140	BS	88	26.4	6.07
2010	500150	BS	200	40	13.8
2010	500161	BS	200	34.65	13.8
2010	500162	BS	200	30	13.8
2010	500174	BS	396.8	130.94	26.64
2010	500188	BS	60	10.8	4.09
2010	500191	BS	200	30	13.8
2010	500202	BS	363	119.79	24.84
2010	500203	BS	200	30	13.8
2010	500208	BS	88	13.2	6.02
2010	500212	BS	88	13.2	6.07
2010	500213	BS	2.75	0.85	0.19
2010	500221	BS	40	12	4.48
2010	500228	BS	88	26.4	6.07
2010	500235	BS	88	26.4	6.07
2010	500236	BS	88	26.4	6.07
2010	500237	BS	88	13.2	6.07
2010	500239	BS	88	13.2	6.02
2010	500245	BS	88	13.2	6.07
2010	500247	BS	31	9.3	2.12
2010	500248	BS	11	3.3	1.25
2010	500253	BS	88	13.2	6.07
2010	500254	BS	200	30	13.63
2010	500258	BS	18	5.4	2.02
2010	500271	BS	88	13.2	6.07
2010	500273	BS	88	26.4	6.07
2010	500276	BS	86.37	12.78	5.68



2010	500280	BS	200	90	3.72
2010	500293	BS	200	60	22.41
2010	500294	BS	200	60	13.8
2010	500295	BS	232	76.56	15.88
2010	500297	BS	200	30	13.63
2010	500299	BS	88	13.2	6.02
2010	500303	BS	88	13.2	6.07
2010	500304	BS	88	13.2	6.07
2010	500315	BS	88	13.2	6.07
2010	500318	BS	88	13.2	6.07
2010	500324	BS	88	13.2	6.07
2010	500340	BS	88	26.4	6.07
2010	500346	BS	88	13.2	6.07
2010	500347	BS	88	26.4	6.02
2010	500354	BS	88	13.2	6.07
2010	500361	BS	0	26.4	-1.06
2010	500369	BS	88	26.4	6.07
2010	500373	BS	16.96	26.4	1.2
2010	500375	BS	40	12	2.58
2010	500376	BS	88	13.2	6.07
2010	500378	BS	200	30	13.8
2010	500395	BS	240	124.8	8.88
2010	500406	BS	1.33	1.03	0.09
2010	500412	BS	23.88	18.6	1.68
2010	500415	BS	364	120.12	24.91
2010	500418	BS	200	60	22.41
2010	500422	BS	88	13.2	6.07
2010	500430	BS	88	13.2	6.02
2010	500434	BS	88	13.2	6.07
2010	500438	BS	88	13.2	6.07
2010	500439	BS	88	13.2	6.02
2010	500446	BS	88	13.2	6.07
2010	500447	BS	88	26.4	6.07
2010	500449	BS	88	26.4	6.02
2010	500462	BS	85.31	25.2	5.6
2010	500463	BS	200	60	13.63
2010	500470	BS	88	13.2	6.07
2010	500475	BS	88	26.4	6.07
2010	500478	BS	88	13.2	6.02
2010	500482	BS	88	13.2	6.07
2010	500483	BS	53	13.8	3.63
2010	500486	BS	240	79.2	16.56
2010	500494	BS	88	13.2	6.07
2010	500497	BS	88	13.2	6.07
2010	500499	BS	88	13.2	6.02
2010	500500	BS	88	26.4	6.07
2010	500507	BS	0	8.25	0
2010	500508	BS	80	24	8.97
2010	500510	BS	200	30	13.8
2010	500514	BS	88	26.4	6.02
2010	500520	BS	39.2	6	2.85
2010	500530	BS	220	72.6	15.06
2010	500536	BS	88	13.2	6.07
2010	500537	BS	88	26.4	6.02
2010	500543	BS	88	26.4	6.02
2010	500551	BS	88	26.4	6.02
2010	500553	BS	200	60	13.69
2010	500578	BS	200	30	13.8

2010	500556	BS	0	13.2	0
2010	500565	BS	200	60	2.98
2010	500576	BS	88	26.4	6.02
2010	500589	BS	88	13.2	6.07
2010	500602	BS	0	30.8	0.17
2010	500605	BS	200	60	13.8
2010	500609	BS	88	26.4	6.07
2010	500622	BS	88	26.4	6.02
2010	500629	BS	200	30	13.8
2010	500653	BS	88	26.4	6.02
2010	500655	BS	88	26.4	6.02
2010	500657	BS	200	60	6.13
2010	500658	BS	0	60.24	0.16
2010	500660	BS	1.63	13.2	0.39
2010	500666	BS	200	30	13.63
2010	500667	BS	200	150	10.07
2010	500668	BS	88	13.2	6.02
2010	500672	BS	40	6	2.74
2010	500674	BS	1.07	9.54	0.08
2010	500677	BS	88	13.2	6.07
2010	500684	BS	29.96	6.2	2.04
2010	500690	BS	88	13.2	6.07
2010	500696	BS	88	13.2	6.07
2010	500701	BS	78.84	23.04	5.12
2010	500703	BS	88	0	7.68
2010	500705	BS	88	26.4	6.02
2010	500713	BS	0	26.4	0
2010	500724	BS	88	13.2	6.07
2010	500728	BS	0	30	-2.34
2010	500732	BS	40	6	2.76
2010	500736	BS	16.96	13.2	1.2
2010	500745	BS	18	8.1	1.44
2010	500747	BS	0	8.46	0
2010	500749	BS	0	48	-2.6
2010	500755	BS	88	13.2	6.07
2010	500759	BS	88	13.2	6.07
2010	500764	BS	88	26.4	6.07
2010	500769	BS	88	13.2	6.02
2010	500771	BS	88	26.4	6.07
2010	500772	BS	40	19.2	4.47
2010	500782	BS	88	13.2	6.07
2010	500798	BS	88	26.4	6.07
2010	500785	BS	88	13.2	6.07
2010	500790	BS	88	26.4	6.07
2010	500797	BS	88	26.4	6.07
2010	500802	BS	88	13.2	6.07
2010	500811	BS	200	30	13.8
2010	500822	BS	78.88	26.4	5.41
2010	500832	BS	88	13.2	6.07
2010	500834	BS	200	30	13.69
2010	500839	BS	200	150	9.95
2010	500843	BS	88	26.4	6.07
2010	500855	BS	88	26.4	6.02
2010	500867	BS	88	26.4	6.07
2010	500870	BS	18	0	1.63
2010	500873	BS	88	13.2	6.02
2010	500877	BS	88	13.2	6.02
2010	500880	BS	200	60	22.41

2010	500891	BS	88	13.2	6.07
2010	500893	BS	88	13.2	6.02
2010	500894	BS	88	13.2	6.02
2010	500899	BS	88	13.2	6.07
2010	500900	BS	200	0	1.48
2010	500910	BS	88	13.2	6.07
2010	500912	BS	88	26.4	6.07
2010	500916	BS	12.12	0	1.15
2010	500919	BS	88	26.4	6.07
2010	500926	BS	88	26.4	6.02
2010	500929	BS	200	30	13.8
2010	500930	BS	18	8.1	1.43
2010	500943	BS	200	30	13.63
2010	500951	BS	1.78	5.4	0.14
2010	500953	BS	88	13.2	6.02
2010	500955	BS	88	13.2	6.07
2010	500974	BS	88	13.2	6.07
2010	500977	BS	88	13.2	6.07
2010	500982	BS	88	13.2	6.07
2010	500988	BS	43	7.35	2.93
2010	500994	BS	88	13.2	6.07
2010	500996	BS	88	13.2	6.07
2010	500997	BS	88	13.2	6.07
2010	501018	BS	88	26.4	6.07
2010	501016	BS	88	13.2	6.07
2010	501020	BS	200	30	13.8
2010	501041	BS	88	13.2	6.07
2010	501042	BS	88	13.2	6.07
2010	501051	BS	106	47.7	8.51
2010	501055	BS	88	26.4	6.07
2010	501056	BS	88	26.4	6.07
2010	501067	BS	687	237.02	47.02
2010	501072	BS	-93.3	24.11	5.84
2010	501082	BS	200	30	13.8
2010	501083	BS	88	13.2	6.07
2010	501085	BS	88	26.4	6.02
2010	501089	BS	88	13.2	6.07
2010	501098	BS	40	6	2.74
2010	501108	BS	88	13.2	6.07
2010	501115	BS	88	13.2	6.07
2010	501117	BS	40	6	2.76
2010	501125	BS	88	13.2	6.07
2010	501128	BS	52	15.6	3.56
2010	501129	BS	200	30	13.69
2010	501131	BS	88	13.2	6.02
2010	501136	BS	40	6	2.76
2010	501140	BS	152	45.6	9.4
2010	501148	BS	200	60	13.8
2010	501156	BS	88	13.2	6.02
2010	501164	BS	18	0	1.63
2010	501170	BS	244	60.78	16.7
2010	501175	BS	88	13.2	6.07
2010	501178	BS	88	13.2	6.02
2010	501179	BS	88	13.2	6.02
2010	501191	BS	88	26.4	6.02
2010	501193	BS	49.07	6.84	3.04
2010	501201	BS	200	30	13.8
2010	501203	BS	200	60	13.8

2010	501204	BS	200	30	13.8
2010	501214	BS	200	30	13.69
2010	501215	BS	200	30	13.8
2010	501218	BS	88	13.2	6.07
2010	501233	BS	88	26.4	6.02
2010	501219	BS	200	60	13.69
2010	501224	BS	200	30	13.8
2010	501226	BS	200	30	13.69
2010	501236	BS	240	72	12.13
2010	501239	BS	88	13.2	6.02
2010	501241	BS	88	13.2	6.02
2010	501255	BS	88	13.2	6.02
2010	501258	BS	88	13.2	6.07
2010	501260	BS	88	26.4	6.07
2010	501261	BS	86.37	12.78	5.68
2010	501266	BS	88	13.2	6.07
2010	501273	BS	160	48	10.95
2010	501275	BS	88	26.4	6.07
2010	501281	BS	88	26.4	6.07
2010	501282	BS	0	30	0.22
2010	501288	BS	197.23	29.11	13.49
2010	501290	BS	0	30	0
2010	501293	BS	200	40	13.8
2010	501305	BS	88	13.2	6.07
2010	501335	BS	88	26.4	6.07
2010	501336	BS	276	57.42	18.89
2010	501337	BS	88	26.4	6.02
2010	501342	BS	88	13.2	6.07
2010	501345	BS	200	30	13.8
2010	501348	BS	88	13.2	6.07
2010	501350	BS	88	26.4	6.02
2010	501354	BS	84.24	24.84	5.52
2010	501358	BS	200	30	13.8
2010	501360	BS	88	26.4	4.88
2010	501365	BS	309	92.96	21.06
2010	501369	BS	88	13.2	6.07
2010	501371	BS	88	26.4	6.07
2010	501373	BS	18	8.1	1.51
2010	501376	BS	106	15.9	7.25
2010	501383	BS	200	60	2.08
2010	501387	BS	88	13.2	6.02
2010	501389	BS	23.56	12	1.68
2010	501392	BS	88	13.2	6.02
2010	501401	BS	40	12	4.48
2010	501405	BS	88	13.2	6.07
2010	501421	BS	88	13.2	6.02
2010	501417	BS	200	30	13.8
2010	501423	BS	26.3	9.36	1.67
2010	501425	BS	88	13.2	6.07
2010	501427	BS	88	26.4	6.02
2010	501430	BS	159.56	47.87	10.92
2010	501431	BS	0	15.69	3.24
2010	501437	BS	245	42.9	16.77
2010	501442	BS	40	6	2.76
2010	501444	BS	88	13.2	6.07
2010	501455	BS	88	13.2	6.07
2010	501456	BS	88	13.2	6.07
2010	501457	BS	318	104.94	21.76

2010	501459	BS	88	26.4	6.02
2010	501461	BS	88	13.2	6.07
2010	501473	BS	88	13.2	6.07
2010	501489	BS	200	60	3.89
2010	501506	BS	88	13.2	6.07
2010	501516	BS	88	13.2	6.07
2010	501517	BS	41	12.6	2.79
2010	501518	BS	84	25.2	5.75
2010	501520	BS	18	0	1.64
2010	501528	BS	1.54	64.8	1.08
2010	501530	BS	40	7.35	2.76
2010	501536	BS	99	29.7	6.78
2010	501542	BS	218.48	68.8	13.76
2010	501543	BS	88	13.2	6.07
2010	501549	BS	88	13.2	6.02
2010	501561	BS	32	6	2.18
2010	501570	BS	88	13.2	6.07
2010	501581	BS	88	26.4	6.02
2010	501585	BS	40	6.3	2.74
2010	501586	BS	200	30	13.8
2010	501588	BS	200	60	0.98
2010	501590	BS	0	8.8	0
2010	501596	BS	88	13.2	6.07
2010	501600	BS	88	26.4	6.07
2010	501608	BS	88	13.2	6.07
2010	501609	BS	88	13.2	6.02
2010	501610	BS	88	13.2	6.07
2010	501618	BS	88	26.4	6.07
2010	501643	BS	88	13.2	6.07
2010	501644	BS	88	13.2	6.07
2010	501654	BS	88	26.4	6.07
2010	501655	BS	88	13.2	6.07
2010	501659	BS	200	30	13.69
2010	501677	BS	240	72	3.27
2010	501674	BS	88	26.4	6.02
2010	501675	BS	88	26.4	6.02
2010	501678	BS	1.45	0	0
2010	501690	BS	88	13.2	6.07
2010	501696	BS	88	13.2	6.07
2010	501703	BS	88	13.2	6.07
2010	501713	BS	200	30	13.69
2010	501714	BS	200	30	13.69
2010	501723	BS	200	30	13.69
2010	501725	BS	67.42	20.23	2.73
2010	501732	BS	88	13.2	6.07
2010	501734	BS	88	26.4	6.02
2010	501736	BS	219	72.27	15.11
2010	501738	BS	88	13.2	6.02
2010	501739	BS	232	54.84	15.81
2010	501741	BS	88	26.4	6.07
2010	501756	BS	200	30	13.69
2010	501763	BS	200	40	13.8
2010	501767	BS	200	30	13.69
2010	501778	BS	42	6.3	2.87
2010	501781	BS	88	26.4	6.02
2010	501783	BS	280	46.2	19.09
2010	501791	BS	88	13.2	6.07
2010	501792	BS	88	13.2	6.07

2010	501799	BS	88	13.2	6.07
2010	501821	BS	74	25.5	8.3
2010	501825	BS	14	60	1.11
2010	501845	BS	88	13.2	6.02
2010	501849	BS	-145.38	34.6	2.26
2010	501861	BS	40	12.6	4.47
2010	501862	BS	200	60	13.8
2010	501867	BS	119	35.7	8.21
2010	501879	BS	88	13.2	6.07
2010	501881	BS	240	39.6	16.56
2010	501888	BS	44	7.8	3
2010	501906	BS	92	27.6	6.27
2010	501913	BS	88	26.4	6.02
2010	501919	BS	52	11.1	3.56
2010	501933	BS	88	26.4	6.07
2010	501935	BS	40	12	4.48
2010	501954	BS	88	26.4	6.02
2010	501938	BS	200	60	13.69
2010	501940	BS	40	12	2.76
2010	501949	BS	88	13.2	6.07
2010	501956	BS	88	26.4	6.07
2010	501961	BS	104.68	30	7.25
2010	501975	BS	200	60	13.69
2010	501987	BS	88	13.2	6.07
2010	501988	BS	40	6	2.74
2010	501993	BS	69.8	26.4	4.8
2010	502001	BS	88	26.4	6.07
2010	502007	BS	110	33	12.34
2010	502013	BS	88	26.4	6.07
2010	502015	BS	200	60	2.24
2010	502035	BS	88	13.2	6.07
2010	502038	BS	88	13.2	6.02
2010	502040	BS	110	33	8.78
2010	502043	BS	88	26.4	6.07
2010	502044	BS	207	42.46	14.17
2010	502045	BS	25.56	26.4	1.8
2010	502074	BS	200	30	13.8
2010	502085	BS	86.37	12.78	5.68
2010	502090	BS	82	17.1	5.59
2010	502093	BS	88	13.2	6.07
2010	502100	BS	88	13.2	6.07
2010	502101	BS	88	13.2	6.07
2010	502105	BS	0	30	0.04
2010	502116	BS	123	18.6	8.49
2010	502120	BS	40	17.4	4.47
2010	502129	BS	88	13.2	6.02
2010	502131	BS	18.49	13.2	1.35
2010	502139	BS	10.63	67.8	1.93
2010	502145	BS	198.84	32.25	13.62
2010	502153	BS	240	79.2	16.56
2010	502157	BS	88	13.2	6.07
2010	502180	BS	88	13.2	6.07
2010	502185	BS	88	13.2	6.07
2010	502189	BS	40	17.1	4.48
2010	502192	BS	247	62.27	16.9
2010	502202	BS	113	30	8.04
2010	502193	BS	17.42	13.2	1.21
2010	502204	BS	200	30	13.8

2010	502207	BS	232	54.84	15.88
2010	502215	BS	200	60	13.8
2010	502222	BS	88	13.2	6.07
2010	502227	BS	40	35.3	2.89
2010	502230	BS	88	13.2	6.07
2010	502231	BS	88	13.2	6.07
2010	502233	BS	88	13.2	6.07
2010	502234	BS	88	13.2	6.07
2010	502243	BS	40	6	2.76
2010	502258	BS	88	13.2	6.02
2010	502260	BS	117	35.1	13.11
2010	502264	BS	200	60	13.63
2010	502274	BS	182.5	26.65	12.35
2010	502280	BS	88	13.2	6.07
2010	502285	BS	88	26.4	6.07
2010	502292	BS	88	13.2	6.07
2010	502295	BS	25.28	11.34	1.7
2010	502299	BS	88	13.2	6.07
2010	502255	BS	200	60	13.69
2010	502305	BS	200	60	13.8
2010	502316	BS	64	19.2	4.36
2010	502327	BS	200	30	13.8
2010	502330	BS	88	26.4	6.02
2010	502331	BS	200	60	22.41
2010	502332	BS	88	13.2	6.02
2010	502338	BS	18	0	1.63
2010	502346	BS	88	13.2	6.02
2010	502348	BS	40	6	2.76
2010	502356	BS	88	26.4	6.02
2010	502360	BS	200	60	13.8
2010	502361	BS	88	26.4	6.07
2010	502377	BS	88	13.2	6.02
2010	502384	BS	200	60	13.8
2010	502385	BS	374	123.42	25.6
2010	502397	BS	255	84.15	17.38
2010	502421	BS	88	13.2	6.02
2010	502422	BS	88	13.2	6.02
2010	502444	BS	40	12	2.74
2010	502452	BS	200	60	22.35
2010	502453	BS	50.22	14.7	3.36
2010	502461	BS	69	20.7	4.7
2010	502465	BS	200	60	13.8
2010	502466	BS	88	13.2	6.07
2010	502467	BS	88	0	6.07
2010	502497	BS	200	60	13.8
2010	502499	BS	200	60	13.8
2010	502502	BS	0	60	0
2010	502520	BS	88	13.2	6.02
2010	502522	BS	88	26.4	6.02
2010	502534	BS	200	60	1.15
2010	502536	BS	13.01	22.66	0.92
2010	502560	BS	40	6	2.76
2010	502565	BS	106	31.8	7.25
2010	502577	BS	88	13.2	6.02
2010	502585	BS	88	26.4	6.07
2010	502593	BS	201	66.33	13.76
2010	502595	BS	200	60	13.8
2010	502596	BS	200	30	13.8

2010	502622	BS	200	60	13.69
2010	502637	BS	0.4	5.4	0.13
2010	502651	BS	200	60	13.8
2010	502655	BS	88	13.2	6.07
2010	502658	BS	88	13.2	6.07
2010	502659	BS	70.73	57.84	4.58
2010	502667	BS	280	92.4	19.45
2010	502687	BS	247	81.51	16.9
2010	502708	BS	200	30	13.69
2010	502713	BS	0	53.1	0.41
2010	502718	BS	88	13.2	6.07
2010	502720	BS	65.28	26.4	4.5
2010	502741	BS	88	13.2	6.07
2010	502744	BS	88	0	6.07
2010	502756	BS	88	13.2	6.07
2010	502770	BS	88	13.2	6.07
2010	502802	BS	88	26.4	6.07
2010	502789	BS	88	26.4	6.07
2010	502803	BS	88	26.4	6.02
2010	502810	BS	213	0	3.97
2010	502858	BS	88	26.4	6.07
2010	502859	BS	88	26.4	6.07
2010	502874	BS	233.36	38.5	15.4
2010	502887	BS	88	26.4	6.07
2010	502900	BS	88	26.4	6.02
2010	502906	BS	200	60	13.8
2010	502907	BS	200	30	13.8
2010	502924	BS	16.96	26.4	1.2
2010	502928	BS	18	0	1.56
2010	502947	BS	88	13.2	6.07
2010	502956	BS	88	26.4	6.07
2010	502982	BS	88	26.4	6.07
2010	502991	BS	15.8	11.52	0.64
2010	502998	BS	88	26.4	6.07
2010	503016	BS	88	26.4	6.07
2010	503017	BS	18	13.2	1.18
2010	503018	BS	88	13.2	6.02
2010	503019	BS	16.96	13.2	1.2
2010	503023	BS	88	26.4	6.07
2010	503049	BS	202	39.99	13.77
2010	503050	BS	145	43.5	16.22
2010	503057	BS	40	6	2.76
2010	503062	BS	88	13.2	6.07
2010	503088	BS	88	26.4	6.07
2010	503100	BS	88	26.4	6.02
2010	503109	BS	88	26.4	6.07
2010	503112	BS	88	13.2	6.07
2010	503114	BS	45.07	13.52	3.28
2010	503118	BS	204	67.32	13.96
2010	503125	BS	56	16.8	3.83
2010	503165	BS	88	26.4	6.07
2010	503142	BS	88	26.4	6.07
2010	503163	BS	88	13.2	6.07
2010	503168	BS	88	13.2	6.07
2010	503186	BS	88	26.4	6.02
2010	503188	BS	200	60	13.69
2010	503218	BS	200	60	13.8
2010	503220	BS	76.65	22.32	4.96



2010	503251	BS	88	26.4	6.07
2010	503256	BS	88	13.2	6.07
2010	503262	BS	88	13.2	6.07
2010	503267	BS	112	30	7.67
2010	503270	BS	88	26.4	6.02
2010	503274	BS	46.06	13.2	3.22
2010	503276	BS	88	26.4	1.63
2010	503288	BS	18	13.2	1.14
2010	503312	BS	88	13.2	6.07
2010	503326	BS	88	26.4	6.02
2010	503327	BS	88	26.4	6.07
2010	503349	BS	40	6	2.76
2010	503355	BS	88	13.2	6.07
2010	503356	BS	88	13.2	6.07
2010	503371	BS	88	13.2	6.02
2010	503376	BS	0	26.4	0
2010	503392	BS	40	12	2.76
2010	503404	BS	88	26.4	6.02
2010	503405	BS	88	26.4	6.07
2010	503410	BS	200	30	13.69
2010	503413	BS	88	13.2	6.07
2010	503422	BS	240	158.4	10.25
2010	503425	BS	40	12	2.63
2010	503434	BS	88	13.2	6.07
2010	503449	BS	240	72	9.45
2010	503459	BS	30.21	60.9	4.45
2010	503463	BS	241	79.53	16.35
2010	503469	BS	200	60	13.8
2010	503486	BS	88	26.4	6.02
2010	503477	BS	206	67.98	14.1
2010	503485	BS	85.31	12.6	5.6
2010	503492	BS	88	26.4	6.07
2010	503496	BS	88	26.4	6.07
2010	503500	BS	88	26.4	6.07
2010	503501	BS	200	60	13.8
2010	503509	BS	88	26.4	6.07
2010	503511	BS	88	26.4	6.07
2010	503513	BS	200	30	13.69
2010	503523	BS	88	13.2	6.07
2010	503538	BS	88	13.2	6.07
2010	503542	BS	200	60	13.8
2010	503548	BS	88	26.4	6.07
2010	503568	BS	200	60	13.69
2010	503589	BS	88	26.4	6.07
2010	503597	BS	201	39.5	13.76
2010	503603	BS	88	13.2	6.07
2010	503610	BS	88	13.2	6.07
2010	503617	BS	88	13.2	6.07
2010	503618	BS	88	26.4	6.02
2010	503622	BS	200	60	13.8
2010	503623	BS	88	26.4	6.07
2010	503625	BS	200	60	13.8
2010	503644	BS	48	14.4	3.27
2010	503660	BS	88	13.2	6.02
2010	503661	BS	14.91	4.16	0.96
2010	503669	BS	16.96	26.4	1.2
2010	503676	BS	88	26.4	6.07
2010	503679	BS	200	60	13.8

2010	503688	BS	88	26.4	6.07
2010	503699	BS	88	26.4	6.07
2010	503715	BS	88	13.2	6.02
2010	503716	BS	88	13.2	6.07
2010	503717	BS	106	31.8	7.3
2010	503730	BS	88	13.2	6.07
2010	503726	BS	88	13.2	6.07
2010	503727	BS	88	13.2	6.07
2010	503729	BS	88	13.2	6.02
2010	503733	BS	248	81.84	16.97
2010	503736	BS	88	13.2	6.02
2010	503740	BS	88	26.4	6.07
2010	503742	BS	200	60	13.8
2010	503756	BS	88	26.4	6.02
2010	503757	BS	88	26.4	6.02
2010	503758	BS	88	26.4	6.02
2010	503764	BS	88	26.4	6.02
2010	503772	BS	88	26.4	6.07
2010	503774	BS	18	0	1.63
2010	503779	BS	88	13.2	6.07
2010	503795	BS	88	26.4	6.07
2010	503798	BS	0	36	0.32
2010	503802	BS	88	26.4	6.07
2010	503807	BS	88	26.4	6.07
2010	503833	BS	88	26.4	6.07
2010	503840	BS	88	26.4	6.02
2010	503842	BS	88	13.2	6.07
2010	503843	BS	88	26.4	6.07
2010	503846	BS	200	30	13.8
2010	503870	BS	0	8.8	0.02
2010	503887	BS	88	26.4	6.07
2010	503892	BS	88	26.4	6.02
2010	503893	BS	88	26.4	6.02
2010	503921	BS	167.9	25	11.4
2010	503925	BS	88	26.4	6.07
2010	503931	BS	88	13.2	6.02
2010	503949	BS	200	60	13.8
2010	503954	BS	88	26.4	6.07
2010	503962	BS	88	13.2	6.02
2010	503971	BS	12.69	26.4	0.9
2010	503973	BS	200	60	13.69
2010	503975	BS	88	13.2	6.07
2010	503977	BS	0	25.52	0
2010	503987	BS	88	13.2	6.07
2010	503992	BS	200	60	13.8
2010	504002	BS	88	13.2	6.07
2010	504004	BS	88	26.4	6.02
2010	504014	BS	88	13.2	6.02
2010	504018	BS	0	26.4	-0.81
2010	503851	BS	36.68	6	2.61
2010	503896	BS	40	12	2.86
2010	504030	BS	88	13.2	6.02
2010	504034	BS	88	13.2	6.07
2010	504038	BS	200	30	13.8
2010	504039	BS	0	9.84	0
2010	504065	BS	200	30	13.69
2010	504081	BS	110	33	8.78
2010	504097	BS	88	13.2	6.07

2010	504103	BS	88	26.4	6.02
2010	504107	BS	88	13.2	6.02
2010	504108	BS	220	72.6	15
2010	504113	BS	88	26.4	6.07
2010	504124	BS	88	13.2	6.07
2010	504129	BS	88	26.4	6.07
2010	504139	BS	88	26.4	6.02
2010	504141	BS	88	26.4	6.07
2010	504146	BS	88	26.4	6.07
2010	504149	BS	88	13.2	6.07
2010	504158	BS	3	0.9	0.35
2010	504160	BS	88	26.4	6.07
2010	504161	BS	88	13.2	6.07
2010	504172	BS	88	26.4	6.07
2010	504179	BS	88	13.2	6.02
2010	504187	BS	88	13.2	6.07
2010	504191	BS	88	13.2	6.07
2010	504192	BS	88	13.2	6.07
2010	504194	BS	240	72	7.29
2010	504195	BS	200	60	13.63
2010	504197	BS	67.57	24.85	4
2010	504199	BS	84.24	12.42	5.52
2010	504201	BS	645	222.53	43.97
2010	504216	BS	200	60	13.8
2010	504230	BS	88	26.4	6.07
2010	504240	BS	84.8	12.65	5.75
2010	504252	BS	200	60	13.8
2010	504255	BS	200	60	13.8
2010	504271	BS	88	26.4	6.07
2010	504258	BS	88	26.4	6.07
2010	504260	BS	88	13.2	6.07
2010	504261	BS	88	26.4	6.07
2010	504273	BS	88	26.4	6.07
2010	504274	BS	88	13.2	6.07
2010	504275	BS	200	60	13.69
2010	504276	BS	0	26.4	0
2010	504277	BS	55	12.75	3.75
2010	504279	BS	88	13.2	6.07
2010	504280	BS	1.09	13.68	0.08
2010	504290	BS	200	60	13.8
2010	504293	BS	84.24	12.42	5.52
2010	504310	BS	88	13.2	6.02
2010	504314	BS	88	26.4	6.07
2010	504320	BS	40	12	2.74
2010	504328	BS	88	13.2	6.07
2010	504344	BS	88	26.4	6.07
2010	504360	BS	88	26.4	6.02
2010	504361	BS	40	6	2.76
2010	504364	BS	200	60	3.97
2010	504373	BS	0	26.4	0
2010	504375	BS	88	15.9	6.02
2010	504376	BS	18	0	1.64
2010	504387	BS	88	26.4	6.07
2010	504405	BS	88	26.4	6.07
2010	504410	BS	3.28	5.2	0.24
2010	504411	BS	200	60	13.8
2010	504417	BS	88	13.2	6.07
2010	504420	BS	88	26.4	6.02

2010	504426	BS	88	26.4	6.02
2010	504431	BS	88	26.4	6.07
2010	504443	BS	200	60	13.8
2010	504448	BS	88	13.2	6.07
2010	504450	BS	88	13.2	6.02
2010	504451	BS	88	13.2	6.07
2010	504458	BS	88	26.4	6.07
2010	504465	BS	88	26.4	6.02
2010	504473	BS	303	99.99	20.74
2010	504494	BS	88	13.2	6.07
2010	504477	BS	200	60	8.72
2010	504488	BS	88	26.4	6.07
2010	504492	BS	88	13.2	6.07
2010	504495	BS	88	26.4	6.07
2010	504505	BS	200	30	13.8
2010	504515	BS	88	26.4	6.07
2010	504518	BS	88	13.2	6.07
2010	504520	BS	46	13.8	5.14
2010	504523	BS	88	26.4	6.07
2010	504526	BS	200	60	13.8
2010	504529	BS	88	13.2	6.02
2010	504531	BS	88	13.2	6.07
2010	504544	BS	88	26.4	6.07
2010	504549	BS	39.13	5.68	2.13
2010	504550	BS	88	26.4	6.07
2010	504563	BS	88	26.4	6.02
2010	504582	BS	88	26.4	6.02
2010	504584	BS	80.53	11.9	4.9
2010	504587	BS	88	13.2	6.07
2010	504590	BS	206	67.98	14.1
2010	504596	BS	200	60	13.8
2010	504597	BS	88	13.2	6.02
2010	504602	BS	88	13.2	6.07
2010	504603	BS	240	79.2	16.43
2010	504613	BS	88	13.2	6.07
2010	504624	BS	88	26.4	6.02
2010	504626	BS	40	6	2.76
2010	504627	BS	40	6	2.76
2010	504631	BS	200	60	13.69
2010	504634	BS	0	30.9	0.01
2010	504642	BS	108.95	0	11.37
2010	504643	BS	86.57	13.05	5.22
2010	504646	BS	88	26.4	6.07
2010	504648	BS	88	13.2	6.07
2010	504659	BS	88	26.4	6.07
2010	504670	BS	88	13.2	6.07
2010	504683	BS	200	60	13.69
2010	504716	BS	88	26.4	6.02
2010	504688	BS	88	26.4	6.02
2010	504709	BS	88	26.4	6.07
2010	504722	BS	52.9	15.87	3.7
2010	504727	BS	40	12	4.46
2010	504732	BS	88	13.2	6.07
2010	504742	BS	<b>200.00</b>	<b>30.00</b>	<b>13.69</b>
2010	504743	BS	0	30	0
2010	504755	BS	88	26.4	6.07
2010	504762	BS	88	26.4	6.07
2010	504768	BS	200	60	3.15

2010	504773	BS	88	26.4	6.02
2010	504775	BS	200	60	13.8
2010	504781	BS	88	13.2	6.07
2010	504783	BS	40	6	2.76
2010	504785	BS	88	26.4	6.07
2010	504786	BS	177	53.1	12.11
2010	504788	BS	88	26.4	9.86
2010	504793	BS	240	39.6	16.56
2010	504800	BS	106	15.9	7.31
2010	504801	BS	2.88	0.72	0.16
2010	504805	BS	106	31.8	7.25
2010	504811	BS	200	60	13.8
2010	504812	BS	18.49	26.4	1.3
2010	504833	BS	88	13.2	6.07
2010	504841	BS	200	30	13.8
2010	504871	BS	88	13.2	6.02
2010	504873	BS	88	13.2	6.07
2010	504899	BS	88	26.4	6.07
2010	504902	BS	88	13.2	6.02
2010	504915	BS	230	53.85	15.68
2010	504917	BS	40	6	2.76
2010	504926	BS	88	26.4	6.07
2010	504930	BS	47	21.15	3.16
2010	504941	BS	18.07	0	1.62
2010	504948	BS	53	16.2	5.94
2010	504951	BS	88	13.2	6.07
2010	504960	BS	59.24	23.4	3.9
2010	504962	BS	88	26.4	6.02
2010	504967	BS	88	13.2	6.07
2010	504973	BS	200	60	13.69
2010	504975	BS	88	13.2	6.02
2010	504976	BS	88	26.4	6.07
2010	504980	BS	213	45.43	14.58
2010	504987	BS	88	26.4	6.07
2010	504997	BS	88	13.2	6.07
2010	504998	BS	88	13.2	6.07
2010	505001	BS	88	26.4	6.02
2010	505007	BS	25.76	26.4	1.8
2010	505012	BS	200	30	13.69
2010	505015	BS	44	13.2	4.91
2010	505017	BS	200	30	13.8
2010	505040	BS	200	60	13.8
2010	505049	BS	55.12	7.92	3.63
2010	505054	BS	0	28.13	0.22
2010	505061	BS	88	13.2	6.07
2010	505076	BS	39.66	11.88	2.5
2010	505088	BS	38.69	11.61	2.82
2010	505091	BS	16	0	1.45
2010	505096	BS	88	26.4	6.07
2010	505099	BS	200	30	13.8
2010	505104	BS	79.93	11.7	5.2
2010	505108	BS	17.65	13.2	2.14
2010	505110	BS	88	13.2	6.07
2010	505116	BS	18.07	5.42	1.5
2010	505122	BS	200	60	13.8
2010	505126	BS	88	13.2	6.07
2010	505133	BS	105.9	29.88	6.95
2010	505136	BS	200	60	13.8

2010	505139	BS	88	26.4	6.02
2010	505141	BS	88	26.4	6.02
2010	505143	BS	88	13.2	6.07
2010	505154	BS	236.27	78.1	15.62
2010	505156	BS	240	79.2	16.56
2010	505176	BS	88	13.2	6.07
2010	505181	BS	0	20	0.05
2010	505186	BS	200	30	13.69
2010	505188	BS	87	26.1	5.95
2010	505191	BS	40	12	2.87
2010	505192	BS	88	26.4	6.02
2010	505195	BS	200	60	13.8
2010	505210	BS	112	30	8.59
2010	505219	BS	200	60	22.41
2010	505229	BS	40	6	2.74
2010	505234	BS	88	13.2	6.07
2010	505241	BS	88	13.2	6.02
2010	505245	BS	88	13.2	6.07
2010	505250	BS	88	13.2	6.07
2010	505265	BS	80	24	8.97
2010	505272	BS	88	26.4	6.02
2010	505274	BS	88	13.2	6.07
2010	505284	BS	37.67	11.3	2.28
2010	505285	BS	40	12	2.76
2010	505290	BS	200	30	13.8
2010	505292	BS	88	13.2	6.02
2010	505294	BS	88	13.2	6.07
2010	505295	BS	88	13.2	6.07
2010	505300	BS	88	13.2	6.02
2010	505308	BS	88	26.4	6.02
2010	505314	BS	200	30	13.69
2010	505321	BS	199.75	59.93	13.67
2010	505328	BS	240	39.6	16.56
2010	505335	BS	200	60	13.69
2010	505337	BS	200	60	13.8
2010	505357	BS	200	60	13.69
2010	505366	BS	200	30	13.69
2010	505376	BS	88	13.2	6.07
2010	505392	BS	200	60	13.8
2010	505399	BS	39.31	5.4	2.4
2010	505404	BS	257	84.81	17.52
2010	505406	BS	200	60	13.69
2010	505407	BS	200	30	13.8
2010	505430	BS	88	26.4	6.07
2010	505434	BS	200	60	13.8
2010	505449	BS	88	26.4	6.07
2010	505451	BS	41	12.3	2.81
2010	505475	BS	88	13.2	6.07
2010	505477	BS	88	13.2	6.02
2010	505483	BS	88	13.2	6.07
2010	505491	BS	88	13.2	6.07
2010	505497	BS	200	60	13.8
2010	505505	BS	88	13.2	6.02
2010	505527	BS	7.84	2.16	0.48
2010	505541	BS	88	13.2	6.02
2010	505551	BS	106	31.8	7.25
2010	505554	BS	106	15.9	7.31
2010	505558	BS	88	26.4	6.07

2010	505563	BS	88	13.2	6.07
2010	505564	BS	88	13.2	6.07
2010	505578	BS	200	100	10.41
2010	505579	BS	200	30	13.8
2010	505580	BS	200	60	13.8
2010	505583	BS	40	12	2.76
2010	505585	BS	88	13.2	6.07
2010	505588	BS	17.58	31.8	1.28
2010	505593	BS	116.48	39	7.93
2010	505605	BS	200	30	13.8
2010	505628	BS	88	13.2	6.02
2010	505609	BS	200	60	5.02
2010	505611	BS	88	13.2	6.07
2010	505620	BS	88	13.2	6.02
2010	505635	BS	88	26.4	6.02
2010	505638	BS	88	13.2	6.02
2010	505639	BS	88	26.4	6.07
2010	505640	BS	88	13.2	6.07
2010	505641	BS	88	26.4	6.07
2010	505645	BS	88	13.2	6.07
2010	505657	BS	88	26.4	6.02
2010	505658	BS	200	30	13.8
2010	505659	BS	200	30	13.69
2010	505662	BS	88	26.4	6.02
2010	505684	BS	88	13.2	6.07
2010	505699	BS	200	60	13.8
2010	505700	BS	88	13.2	6.07
2010	505703	BS	200	60	13.8
2010	505711	BS	18.43	13.81	1.29
2010	505726	BS	88	13.2	6.07
2010	505728	BS	0	60	0
2010	505738	BS	240	58.8	16.33
2010	505742	BS	200	60	13.8
2010	505749	BS	88	26.4	6.02
2010	505750	BS	85.31	25.2	5.6
2010	505753	BS	0	0	3.04
2010	505755	BS	200	60	1.88
2010	505758	BS	200	99.3	5.2
2010	505759	BS	-18	26.4	-1.44
2010	505763	BS	88	26.4	6.02
2010	505766	BS	240	79.2	16.43
2010	505767	BS	88	26.4	6.07
2010	505778	BS	200	60	13.8
2010	505784	BS	200	30	13.69
2010	505787	BS	88	26.4	6.07
2010	505788	BS	88	26.4	6.07
2010	505789	BS	18	0	1.64
2010	505798	BS	200	60	13.69
2010	505800	BS	88	0	7.68
2010	505814	BS	88	26.4	6.07
2010	505805	BS	240	79.2	16.56
2010	505812	BS	17	5.1	1.36
2010	505819	BS	200	69	13.69
2010	505826	BS	88	26.4	6.07
2010	505828	BS	0.75	0.12	0.05
2010	505831	BS	0	26.4	0
2010	505835	BS	0	8.58	0
2010	505837	BS	88	13.2	6.07

2010	505838	BS	41.8	12.21	3.04
2010	505840	BS	88	13.2	6.07
2010	505852	BS	88	13.2	6.07
2010	505855	BS	200	30	13.63
2010	505857	BS	88	13.2	6.07
2010	505869	BS	240	79.2	16.56
2010	505870	BS	88	13.2	6.02
2010	505871	BS	200	60	13.8
2010	505877	BS	88	26.4	6.02
2010	505884	BS	200	60	13.8
2010	505892	BS	88	13.2	6.07
2010	505908	BS	88	13.2	6.07
2010	505909	BS	88	13.2	6.07
2010	505912	BS	40	12	2.74
2010	505918	BS	111.65	30	7.71
2010	505919	BS	88	13.2	6.07
2010	505921	BS	88	13.2	6.02
2010	505934	BS	88	13.2	6.02
2010	505937	BS	88	13.2	6.07
2010	505938	BS	88	13.2	6.07
2010	505940	BS	88	13.2	6.07
2010	505941	BS	0	26.4	0
2010	505943	BS	88	26.4	6.07
2010	505948	BS	88	26.4	3.96
2010	505949	BS	45.14	26.4	3.12
2010	505961	BS	200	60	3.35
2010	505963	BS	88	13.2	6.02
2010	505969	BS	88	26.4	6.07
2010	505970	BS	0	7.92	0
2010	505971	BS	200	30	13.8
2010	505974	BS	200	60	2.73
2010	505976	BS	88	13.2	6.02
2010	505987	BS	200	60	13.8
2010	505997	BS	8.5	77.4	-0.61
2010	506000	BS	86.37	12.78	5.68
2010	506030	BS	88	13.2	6.02
2010	506025	BS	200	60	13.8
2010	506032	BS	200	30	13.8
2010	506034	BS	88	13.2	6.02
2010	506044	BS	88	26.4	6.02
2010	506045	BS	88	26.4	6.02
2010	506052	BS	200	60	7.46
2010	506058	BS	0	30	3.72
2010	506060	BS	200	60	13.8
2010	506065	BS	200	60	13.8
2010	506071	BS	31.2	8.8	1.65
2010	506078	BS	88	13.2	6.07
2010	506082	BS	200	60	13.69
2010	506085	BS	88	26.4	6.02
2010	506099	BS	88	26.4	6.07
2010	506100	BS	88	13.2	6.02
2010	506102	BS	88	26.4	6.02
2010	506107	BS	18	5.4	1.44
2010	506110	BS	200	120	8.03
2010	506119	BS	257	67.22	17.58
2010	506124	BS	18	13.2	1.27
2010	506128	BS	88	13.2	6.02
2010	506132	BS	39.2	11.76	2.74



2010	506143	BS	40	6	2.76
2010	506149	BS	88	26.4	6.07
2010	506151	BS	88	13.2	6.02
2010	506152	BS	62.5	8.8	4
2010	506161	BS	200	30	13.8
2010	506168	BS	88	13.2	6.07
2010	506172	BS	88	13.2	6.07
2010	506187	BS	88	13.2	6.07
2010	506189	BS	88	13.2	6.07
2010	506192	BS	42	12.6	2.86
2010	506193	BS	88	26.4	6.07
2010	506213	BS	88	13.2	6.02
2010	506214	BS	88	13.2	6.07
2010	506255	BS	18.07	5.44	1.43
2010	506216	BS	88	13.2	6.02
2010	506225	BS	88	26.4	6.02
2010	506235	BS	0	15.9	0
2010	506256	BS	26.49	7.2	1.6
2010	506268	BS	88	13.2	6.02
2010	506269	BS	88	13.2	6.02
2010	506272	BS	18	5.4	1.43
2010	506277	BS	202	66.66	13.77
2010	506280	BS	88	13.2	6.07
2010	506288	BS	240	72	13.15
2010	506305	BS	88	26.4	6.07
2010	506307	BS	240	79.2	16.43
2010	506326	BS	200	60	13.63
2010	506340	BS	46	13.8	3.15
2010	506350	BS	88	13.2	6.07
2010	506354	BS	88	13.2	6.07
2010	506357	BS	88	13.2	6.07
2010	506360	BS	200	60	13.8
2010	506366	BS	88	13.2	6.02
2010	506395	BS	88	13.2	6.07
2010	506405	BS	418	137.94	28.49
2010	506406	BS	200	60	3.62
2010	506407	BS	200	60	13.8
2010	506413	BS	70.1	26.4	4.88
2010	506414	BS	0	13.2	0
2010	506415	BS	88	13.2	6.02
2010	506422	BS	41	12.3	2.81
2010	506428	BS	88	13.2	6.07
2010	506433	BS	200	60	5.6
2010	506434	BS	88	13.2	6.07
2010	506440	BS	88	13.2	6.07
2010	506441	BS	88	13.2	6.07
2010	506443	BS	0	26.4	0
2010	506444	BS	88	13.2	6.07
2010	506458	BS	450	148.5	30.8
2010	506448	BS	88	26.4	6.07
2010	506453	BS	200	30	13.8
2010	506461	BS	88	13.2	6.07
2010	506466	BS	200	30	13.8
2010	506468	BS	88	26.4	6.07
2010	506470	BS	3.42	0.97	0.22
2010	506475	BS	88	26.4	6.07
2010	506480	BS	88	13.2	6.07
2010	506484	BS	200	60	13.69

2010	506485	BS	88	26.4	6.02
2010	506487	BS	200	30	13.69
2010	506494	BS	40	6	2.76
2010	506501	BS	88	13.2	6.07
2010	506517	BS	40	6	2.76
2010	506519	BS	200	60	13.69
2010	506529	BS	88	13.2	6.07
2010	506535	BS	200	30	13.69
2010	506537	BS	88	13.2	6.07
2010	506538	BS	88	13.2	6.02
2010	506539	BS	88	13.2	6.07
2010	506547	BS	88	13.2	6.07
2010	506562	BS	88	26.4	6.07
2010	506577	BS	40	6	2.73
2010	506579	BS	40	12	2.76
2010	506605	BS	18	0	1.65
2010	506615	BS	88	26.4	6.02
2010	506622	BS	200	60	13.8
2010	506623	BS	200	60	1.36
2010	506628	BS	88	13.2	6.02
2010	506635	BS	88	13.2	6.02
2010	506637	BS	200	60	13.8
2010	506643	BS	40	12	2.82
2010	506654	BS	88	26.4	6.02
2010	506655	BS	50	15	3.42
2010	506669	BS	88	13.2	6.02
2010	506663	BS	46	14.1	5.16
2010	506686	BS	40	12	2.76
2010	506708	BS	88	13.2	6.02
2010	506710	BS	7.36	2.16	0.48
2010	506718	BS	40	16.8	4.47
2010	506719	BS	200	60	10.33
2010	506720	BS	200	30	13.8
2010	506722	BS	88	26.4	6.07
2010	506735	BS	88	13.2	6.07
2010	506753	BS	123	18.45	8.42
2010	506755	BS	88	13.2	6.07
2010	506763	BS	88	13.2	6.02
2010	506771	BS	88	13.2	6.02
2010	506774	BS	88	26.4	6.02
2010	506775	BS	88	13.2	6.07
2010	506788	BS	88	13.2	6.07
2010	506791	BS	88	26.4	6.07
2010	506792	BS	88	13.2	6.07
2010	506794	BS	200	30	13.8
2010	506803	BS	269	73.16	18.41
2010	506810	BS	88	13.2	6.07
2010	506815	BS	88	26.4	6.02
2010	506819	BS	88	26.4	6.02
2010	506822	BS	88	13.2	6.02
2010	506829	BS	88	13.2	6.07
2010	506832	BS	43.73	11.76	2.52
2010	506836	BS	20.97	13.2	1.44
2010	506837	BS	40	6	2.76
2010	506842	BS	88	26.4	6.07
2010	506847	BS	88	13.2	6.07
2010	506850	BS	26.02	13.2	1.89
2010	506854	BS	200	60	13.8

2010	506866	BS	88	26.4	6.07
2010	506869	BS	188.51	56.44	12.92
2010	506870	BS	88	26.4	6.07
2010	506879	BS	42	6.9	2.87
2010	506880	BS	200	60	13.8
2010	506901	BS	40	52.8	4.48
2010	506912	BS	88	13.2	6.02
2010	506913	BS	88	13.2	6.07
2010	506922	BS	88	13.2	6.07
2010	506925	BS	0	8.8	0.02
2010	506926	BS	211	69.63	14.44
2010	506930	BS	18.07	8.13	1.43
2010	506931	BS	86.37	12.78	5.68
2010	506932	BS	88	26.4	6.07
2010	506933	BS	88	26.4	6.02
2010	506936	BS	88	13.2	6.02
2010	506940	BS	88	26.4	6.02
2010	506946	BS	200	60	13.69
2010	506955	BS	200	60	13.8
2010	506974	BS	88	13.2	6.07
2010	506982	BS	40	6	2.73
2010	506994	BS	200	60	13.8
2010	507002	BS	88	26.4	6.02
2010	507005	BS	88	26.4	6.07
2010	507011	BS	9.59	12.6	0.64
2010	507024	BS	88	13.2	6.07
2010	507025	BS	200	60	13.8
2010	507028	BS	88	13.2	6.07
2010	507029	BS	88	13.2	6.07
2010	507041	BS	88	13.2	6.07
2010	507047	BS	88	13.2	6.07
2010	507049	BS	88	26.4	6.02
2010	507058	BS	84.47	24.44	5.64
2010	507061	BS	88	13.2	6.07
2010	507070	BS	88	26.4	6.07
2010	507073	BS	88	26.4	6.07
2010	507089	BS	200	60	13.8
2010	507081	BS	88	13.2	6.02
2010	507082	BS	88	26.4	6.07
2010	507085	BS	240	58.8	16.26
2010	507092	BS	88	13.2	6.07
2010	507093	BS	88	13.2	6.02
2010	507095	BS	88	13.2	6.07
2010	507096	BS	66.51	13.2	4.56
2010	507099	BS	88	13.2	6.02
2010	507104	BS	88	13.2	6.07
2010	507106	BS	2.15	0.36	0.16
2010	507107	BS	40	12	2.73
2010	507116	BS	88	26.4	6.07
2010	507130	BS	18	13.2	1.26
2010	507135	BS	88	13.2	6.07
2010	507140	BS	88	26.4	6.02
2010	507145	BS	88	13.2	6.07
2010	507147	BS	88	13.2	6.07
2010	507148	BS	200	60	13.8
2010	507151	BS	88	26.4	6.07
2010	507158	BS	47.87	13.32	2.96
2010	507166	BS	21.46	13.2	1.5

2010	507169	BS	46	13.8	3.15
2010	507175	BS	88	13.2	6.02
2010	507176	BS	200	60	13.8
2010	507178	BS	88	13.2	6.07
2010	507180	BS	88	13.2	6.02
2010	507182	BS	88	26.4	6.07
2010	507189	BS	200	60	13.8
2010	507191	BS	88	13.2	6.07
2010	507192	BS	200	30	13.8
2010	507207	BS	18	5.4	1.44
2010	507215	BS	88	26.4	6.02
2010	507216	BS	73.29	10.62	4.72
2010	507219	BS	79.93	11.7	5.2
2010	507220	BS	88	26.4	6.07
2010	507221	BS	88	13.2	6.07
2010	507230	BS	200	60	13.8
2010	507250	BS	88	13.2	6.02
2010	507254	BS	88	26.4	6.07
2010	507263	BS	88	13.2	6.07
2010	507277	BS	200	60	13.8
2010	507289	BS	88	13.2	6.07
2010	507291	BS	88	26.4	6.07
2010	507296	BS	0	13.2	0
2010	507297	BS	88	26.4	6.07
2010	507298	BS	88	13.2	6.07
2010	507312	BS	106	15.9	7.25
2010	507319	BS	88	13.2	6.07
2010	507320	BS	88	13.2	6.07
2010	507321	BS	60.78	13.2	4.2
2010	507322	BS	86.59	25.9	5.6
2010	507329	BS	0.8	60	0.06
2010	507331	BS	200	60	1.54
2010	507340	BS	10.23	1.44	0.64
2010	507355	BS	88	26.4	6.02
2010	507367	BS	88	13.2	6.07
2010	507368	BS	200	60	13.69
2010	507385	BS	88	26.4	6.07
2010	507386	BS	88	13.2	6.02
2010	507387	BS	0	26.4	0
2010	507390	BS	200	30	13.8
2010	507402	BS	88	13.2	6.02
2010	507405	BS	40	12	2.76
2010	507406	BS	112	30	8.19
2010	507407	BS	226	51.87	15.47
2010	507413	BS	88	13.2	6.02
2010	507414	BS	208	68.64	14.18
2010	507416	BS	227	74.91	15.66
2010	507420	BS	58.66	17.52	3.96
2010	507421	BS	88	26.4	6.07
2010	507426	BS	200	60	13.8
2010	507432	BS	18	15.9	1.23
2010	507434	BS	109	32.7	7.46
2010	507437	BS	88	13.2	6.07
2010	507438	BS	88	13.2	6.07
2010	507440	BS	88	13.2	6.07
2010	507444	BS	105.81	60	7.86
2010	507446	BS	200	60	13.8
2010	507450	BS	88	26.4	6.02

2010	507452	BS	88	13.2	6.02
2010	507457	BS	65.28	13.2	4.5
2010	507461	BS	31.71	12	2.08
2010	507471	BS	88	26.4	6.07
2010	507463	BS	88	13.2	6.07
2010	507477	BS	77	23.1	8.65
2010	507479	BS	88	13.2	6.07
2010	507484	BS	0	20	0.05
2010	507493	BS	200	60	13.63
2010	507538	BS	69.99	10.08	4.48
2010	507541	BS	88	13.2	6.07
2010	507547	BS	200	30	13.63
2010	507554	BS	88	13.2	6.07
2010	507556	BS	88	13.2	6.07
2010	507573	BS	38.53	30	2.72
2010	507584	BS	106	15.9	7.31
2010	507585	BS	0	30	-3.02
2010	507596	BS	88	13.2	6.07
2010	507597	BS	88	13.2	6.07
2010	507598	BS	200	60	12.57
2010	507602	BS	88	13.2	6.02
2010	507616	BS	88	13.2	6.07
2010	507634	BS	88	13.2	6.07
2010	507635	BS	88	13.2	6.07
2010	507639	BS	25.56	26.4	1.8
2010	507649	BS	88	13.2	6.02
2010	507651	BS	88	26.4	6.02
2010	507662	BS	88	26.4	6.07
2010	507658	BS	66	19.8	4.55
2010	507664	BS	88	13.2	6.02
2010	507676	BS	88	26.4	6.02
2010	507692	BS	88	13.2	6.07
2010	507695	BS	88	13.2	6.07
2010	507698	BS	204	67.32	13.96
2010	507707	BS	88	13.2	6.07
2010	507709	BS	88	13.2	6.07
2010	507710	BS	88	26.4	9.86
2010	507714	BS	88	13.2	6.07
2010	507715	BS	88	13.2	6.07
2010	507721	BS	88	13.2	6.07
2010	507726	BS	0	26.4	0
2010	507727	BS	88	13.2	6.07
2010	507736	BS	88	26.4	6.07
2010	507743	BS	68.55	20.13	4.27
2010	507757	BS	8	2.4	0.89
2010	507770	BS	464	110.88	31.76
2010	507773	BS	106	31.8	7.25
2010	507777	BS	0	60	0.65
2010	507785	BS	200	60	13.8
2010	507791	BS	200	30	13.69
2010	507793	BS	80	24	5.56
2010	507799	BS	106	21.3	7.27
2010	507806	BS	0	13.2	0
2010	507807	BS	88	26.4	6.02
2010	507814	BS	88	13.2	6.07
2010	507828	BS	88	13.2	6.02
2010	507834	BS	88	26.4	6.07
2010	507846	BS	88	13.2	6.02

2010	507847	BS	80	24	8.97
2010	507851	BS	200	30	13.69
2010	507858	BS	88	13.2	6.02
2010	507864	BS	43.76	25.52	2.32
2010	507869	BS	88	26.4	6.02
2010	507877	BS	88	13.2	6.07
2010	507898	BS	240	79.2	16.36
2010	507886	BS	88	26.4	6.02
2010	507887	BS	200	60	13.8
2010	507899	BS	88	13.2	6.07
2010	507904	BS	88	13.2	6.07
2010	507907	BS	200	30	13.8
2010	507908	BS	88	13.2	6.02
2010	507916	BS	0	8.8	0.02
2010	507920	BS	106	31.8	7.25
2010	507922	BS	88	26.4	6.02
2010	507933	BS	88	13.2	6.07
2010	507941	BS	200	30	13.8
2010	507942	BS	40	12	2.81
2010	507954	BS	88	13.2	6.07
2010	507959	BS	88	13.2	6.02
2010	507969	BS	88	26.4	6.02
2010	507972	BS	88	13.2	6.07
2010	507976	BS	88	26.4	6.07
2010	507978	BS	200	60	13.69
2010	507984	BS	110	33	1.09
2010	507985	BS	40	6	2.74
2010	507990	BS	200	30	13.69
2010	507997	BS	88	13.2	6.07
2010	507998	BS	88	13.2	6.07
2010	508007	BS	88	13.2	6.02
2010	508013	BS	88	26.4	6.02
2010	508031	BS	0	13.2	0
2010	508032	BS	110	33	0.69
2010	508039	BS	88	13.2	6.07
2010	508040	BS	88	26.4	6.07
2010	508052	BS	88	13.2	6.07
2010	508067	BS	88	26.4	6.07
2010	508072	BS	200	30	13.8
2010	508075	BS	200	60	13.63
2010	508079	BS	57	17.1	6.41
2010	508080	BS	200	60	13.69
2010	508087	BS	88	26.4	6.07
2010	508099	BS	200	60	13.8
2010	508101	BS	40	6	2.74
2010	508110	BS	39.2	0	0
2010	508116	BS	108.29	30	7.48
2010	508120	BS	88	26.4	6.07
2010	508135	BS	88	26.4	6.02
2010	508141	BS	88	13.2	6.07
2010	508146	BS	88	13.2	6.02
2010	508149	BS	35.65	10.7	2.44
2010	508152	BS	82.08	24.12	5.36
2010	508153	BS	15.83	4.48	0.64
2010	508154	BS	198.34	29.69	13.54
2010	508156	BS	88	26.4	6.07
2010	508161	BS	88	26.4	6.02
2010	508162	BS	0	26.4	0

2010	508179	BS	88	26.4	6.02
2010	508188	BS	88	26.4	6.07
2010	508191	BS	0	26.4	0
2010	508194	BS	88	13.2	6.07
2010	508195	BS	88	26.4	6.07
2010	508205	BS	88	26.4	6.02
2010	508210	BS	88	13.2	6.07
2010	508223	BS	112	30	7.67
2010	508226	BS	200	60	13.8
2010	508236	BS	200	30	13.8
2010	508244	BS	88	26.4	6.02
2010	508246	BS	200	180	12.47
2010	508251	BS	88	13.2	6.07
2010	508263	BS	88	26.4	6.02
2010	508268	BS	5.24	13.23	0.38
2010	508276	BS	88	26.4	6.02
2010	508287	BS	200	30	13.8
2010	508292	BS	88	13.2	6.07
2010	508294	BS	200	30	13.8
2010	508295	BS	88	13.2	6.07
2010	508303	BS	88	13.2	6.07
2010	508306	BS	40	30	2.55
2010	508308	BS	40	6	2.74
2010	508315	BS	240	39.6	16.56
2010	508325	BS	84.04	31.8	5.76
2010	508333	BS	88	26.4	6.02
2010	508349	BS	88	13.2	6.02
2010	508352	BS	88	26.4	6.02
2010	508359	BS	88	13.2	6.07
2010	508364	BS	88	13.2	6.02
2010	508367	BS	88	13.2	6.07
2010	508371	BS	42	12.6	2.87
2010	508376	BS	-137.53	60	0.08
2010	508382	BS	0	13.2	0
2010	508396	BS	88	13.2	6.07
2010	508397	BS	200	60	13.69
2010	508400	BS	88	13.2	6.02
2010	508401	BS	88	0	7.68
2010	508410	BS	88	13.2	6.07
2010	508424	BS	88	0	6.02
2010	508444	BS	88	13.2	6.02
2010	508445	BS	88	13.2	6.02
2010	508453	BS	88	13.2	6.07
2010	508484	BS	200	30	13.8
2010	508494	BS	200	30	13.8
2010	508498	BS	88	26.4	6.07
2010	508501	BS	88	26.4	6.07
2010	508513	BS	200	90	3.72
2010	508524	BS	200	60	13.8
2010	508525	BS	50	10.5	3.42
2010	508552	BS	200	60	13.8
2010	508553	BS	200	30	13.8
2010	508579	BS	240	79.2	16.52
2010	508568	BS	200	60	13.69
2010	508572	BS	200	30	13.8
2010	508577	BS	88	13.2	6.02
2010	508578	BS	200	30	13.8
2010	508584	BS	0	21.12	-4.57

2010	508597	BS	40	12	2.73
2010	508601	BS	280	92.4	19.32
2010	508602	BS	200	60	13.69
2010	508614	BS	40	12	2.9
2010	508617	BS	56.3	13.2	3.9
2010	508632	BS	40	12	2.5
2010	508642	BS	88	26.4	6.07
2010	508650	BS	88	26.4	6.02
2010	508652	BS	200	30	13.8
2010	508663	BS	0	23.76	-0.94
2010	508667	BS	88	13.2	6.02
2010	508679	BS	0	26.4	0
2010	508681	BS	40	6	2.76
2010	508683	BS	88	26.4	6.02
2010	508692	BS	0	13.2	0
2010	508693	BS	88	13.2	6.07
2010	508697	BS	88	13.2	6.02
2010	508699	BS	88	13.2	6.02
2010	508706	BS	0	21.1	0.43
2010	508711	BS	88	13.2	6.07
2010	508713	BS	42	12.6	2.87
2010	508725	BS	88	13.2	6.07
2010	508731	BS	88	26.4	6.07
2010	508735	BS	40	6	2.73
2010	508738	BS	16.06	9.54	1.05
2010	508740	BS	88	13.2	6.07
2010	508741	BS	106	15.9	7.31
2010	508744	BS	88	0	6.07
2010	508747	BS	88	13.2	6.02
2010	508751	BS	88	26.4	6.07
2010	508756	BS	88	13.2	6.07
2010	508757	BS	84.24	24.84	5.52
2010	508763	BS	88	13.2	6.07
2010	508766	BS	88	13.2	6.07
2010	508784	BS	18	0	1.7
2010	508785	BS	88	13.2	6.07
2010	508789	BS	88	13.2	6.07
2010	508795	BS	200	30	13.69
2010	508797	BS	88	13.2	6.07
2010	508799	BS	88	13.2	6.07
2010	508800	BS	18	5.4	1.44
2010	508803	BS	88	13.2	6.07
2010	508814	BS	88	13.2	6.02
2010	508817	BS	88	26.4	6.07
2010	508838	BS	0	10.6	0.03
2010	508840	BS	88	13.2	6.07
2010	508857	BS	0	26.4	0
2010	508859	BS	88	13.2	6.02
2010	508862	BS	88	13.2	6.07
2010	508874	BS	215	70.95	14.66
2010	508876	BS	88	26.4	6.07
2010	508879	BS	88	13.2	6.02
2010	508883	BS	88	13.2	6.07
2010	508885	BS	88	26.4	6.07
2010	508902	BS	88	26.4	6.07
2010	508907	BS	88	26.4	6.02
2010	508915	BS	88	26.4	6.02
2010	508922	BS	88	13.2	6.07



2010	508924	BS	40	17.1	4.48
2010	508933	BS	200	60	22.41
2010	508934	BS	18	0	1.63
2010	508936	BS	88	13.2	6.07
2010	508944	BS	200	60	13.8
2010	508949	BS	69.97	20.72	4.44
2010	508950	BS	40	6	2.73
2010	508952	BS	88	13.2	6.07
2010	508954	BS	88	26.4	6.07
2010	508962	BS	83.62	24.78	5.64
2010	508975	BS	88	13.2	6.07
2010	508998	BS	75.55	10.98	4.88
2010	509003	BS	88	13.2	6.07
2010	509004	BS	43	12.9	2.93
2010	509016	BS	200	30	13.8
2010	509024	BS	88	13.2	6.02
2010	509025	BS	88	13.2	6.07
2010	509031	BS	88	13.2	6.07
2010	509035	BS	154	46.2	17.26
2010	509048	BS	88	26.4	6.02
2010	509061	BS	88	13.2	6.07
2010	509062	BS	200	30	13.8
2010	509070	BS	38.8	7.92	2.52
2010	509095	BS	200	30	13.8
2010	509099	BS	88	26.4	6.07
2010	509104	BS	201	65.9	13.76
2010	509108	BS	0	10.6	0.03
2010	509110	BS	200	60	13.8
2010	509114	BS	95	28.5	6.5
2010	509120	BS	88	13.2	6.07
2010	509122	BS	88	13.2	6.07
2010	509148	BS	88	13.2	6.07
2010	509149	BS	88	13.2	6.02
2010	509150	BS	200	120	7.64
2010	509151	BS	200	60	13.8
2010	509180	BS	88	13.2	6.02
2010	509176	BS	88	26.4	6.07
2010	509186	BS	-0.35	21.1	0.43
2010	509188	BS	88	13.2	6.07
2010	509204	BS	110	16.5	8.78
2010	509206	BS	200	60	13.69
2010	509207	BS	200	60	13.69
2010	509216	BS	88	26.4	6.07
2010	509226	BS	200	60	13.8
2010	509227	BS	88	13.2	6.07
2010	509228	BS	200	60	13.63
2010	509237	BS	0	37.5	0
2010	509251	BS	88	26.4	6.07
2010	509263	BS	0	26.4	0.43
2010	509265	BS	88	13.2	6.02
2010	509266	BS	88	13.2	6.07
2010	509268	BS	84.24	12.42	5.52
2010	509269	BS	88	13.2	6.07
2010	509270	BS	88	26.4	6.07
2010	509287	BS	88	13.2	6.07
2010	509296	BS	200	60	13.8
2010	509304	BS	86.37	25.56	5.68
2010	509314	BS	18	0	1.63

2010	509340	BS	88	13.2	6.02
2010	509343	BS	88	26.4	6.07
2010	509344	BS	40	12	2.82
2010	509348	BS	88	26.4	6.07
2010	509350	BS	18	0	1.64
2010	509354	BS	40.2	12.06	2.75
2010	509358	BS	88	13.2	6.02
2010	509359	BS	88	13.2	6.02
2010	509367	BS	88	13.2	6.07
2010	509376	BS	88	13.2	6.07
2010	509378	BS	200	60	9.1
2010	509385	BS	88	26.4	6.07
2010	509386	BS	88	13.2	6.02
2010	509390	BS	88	13.2	6.02
2010	509395	BS	88	26.4	6.02
2010	509413	BS	88	13.2	6.07
2010	509440	BS	200	60	13.8
2010	509443	BS	200	60	13.69
2010	509447	BS	88	13.2	6.07
2010	509461	BS	88	13.2	6.02
2010	509465	BS	55	16.5	3.76
2010	509467	BS	88	26.4	6.07
2010	509468	BS	240	79.2	16.36
2010	509472	BS	88	13.2	6.07
2010	509474	BS	88	13.2	6.07
2010	509475	BS	88	13.2	6.07
2010	509478	BS	88	26.4	6.02
2010	509486	BS	88	13.2	6.07
2010	509487	BS	200	60	9.6
2010	509499	BS	88	26.4	6.02
2010	509501	BS	88	13.2	6.02
2010	509503	BS	200	60	13.8
2010	509504	BS	88	13.2	6.07
2010	509507	BS	88	13.2	6.07
2010	509520	BS	200	30	13.8
2010	509528	BS	171	51.3	10.75
2010	509535	BS	112	30.4	7.67
2010	509538	BS	200	60	13.8
2010	509545	BS	88	13.2	6.07
2010	509552	BS	88	13.2	6.07
2010	509557	BS	88	13.2	6.07
2010	509561	BS	240	79.2	16.59
2010	509563	BS	88	13.2	6.07
2010	509572	BS	88	13.2	6.07
2010	509573	BS	88	13.2	6.07
2010	509581	BS	88	13.2	6.07
2010	509582	BS	88	13.2	6.07
2010	509583	BS	88	13.2	6.07
2010	509591	BS	200	60	13.69
2010	509595	BS	88	26.4	6.02
2010	509607	BS	0	20	0.05
2010	509616	BS	88	26.4	6.02
2010	509610	BS	88	13.2	6.07
2010	509613	BS	89	26.7	6.09
2010	509623	BS	88	13.2	6.07
2010	509628	BS	200	60	13.69
2010	509641	BS	240	79.2	16.43
2010	509680	BS	88	13.2	6.02

2010	509682	BS	88	13.2	6.02
2010	509699	BS	88	13.2	6.07
2010	509706	BS	46.73	13.2	3.24
2010	509721	BS	88	13.2	6.02
2010	509723	BS	88	26.4	6.07
2010	509730	BS	12.86	11.16	0.88
2010	509733	BS	18	0	1.61
2010	509736	BS	88	13.2	6.07
2010	509737	BS	40	12	2.76
2010	509741	BS	38.68	26.4	2.65
2010	509742	BS	88	26.4	6.07
2010	509778	BS	88	26.4	6.02
2010	509797	BS	88	26.4	6.02
2010	509798	BS	88	26.4	6.02
2010	509815	BS	0	6.3	-1.03
2010	509823	BS	88	26.4	6.07
2010	509826	BS	5.53	1.66	0.36
2010	509828	BS	88	26.4	6.07
2010	509831	BS	88	13.2	6.07
2010	509839	BS	67.78	15.9	4.68
2010	509854	BS	200	30	13.8
2010	509875	BS	40	12	2.76
2010	509860	BS	200	60	13.8
2010	509862	BS	18	5.4	1.44
2010	509870	BS	0	0.27	0
2010	509880	BS	40	6	2.74
2010	509885	BS	88	13.2	6.07
2010	509888	BS	200	30	13.8
2010	509893	BS	200	30	13.8
2010	509897	BS	88	13.2	6.07
2010	509903	BS	8.44	26.4	0.6
2010	509904	BS	88	26.4	6.07
2010	509913	BS	88	13.2	6.07
2010	509917	BS	88	26.4	6.02
2010	509933	BS	200	30	13.69
2010	509951	BS	88	13.2	6.07
2010	509959	BS	88	13.2	6.07
2010	509965	BS	87.14	26.18	5.95
2010	509967	BS	200	60	13.8
2010	509969	BS	0	26.4	0
2010	509975	BS	88	13.2	6.02
2010	509976	BS	88	26.4	6.07
2010	509990	BS	88	13.2	6.02
2010	509994	BS	195.46	46.2	12.6
2010	510002	BS	88	13.2	6.07
2010	510018	BS	200	60	13.8
2010	510020	BS	88	13.2	6.07
2010	510022	BS	88	13.2	6.07
2010	510030	BS	88	13.2	6.07
2010	510032	BS	88	26.4	6.02
2010	510037	BS	50	10.5	3.41
2010	510043	BS	200	180	12.33
2010	510048	BS	200	60	13.69
2010	510051	BS	88	13.2	6.07
2010	510054	BS	11.48	3.15	0.45
2010	510055	BS	0	18	0.17
2010	510059	BS	88	13.2	6.07
2010	510061	BS	88	13.2	6.02

2010	510090	BS	88	13.2	6.02
2010	510083	BS	88	13.2	6.07
2010	510089	BS	88	26.4	6.07
2010	510092	BS	0	13.2	0
2010	510095	BS	88	13.2	6.07
2010	510097	BS	200	30	13.63
2010	510119	BS	88	26.4	6.02
2010	510131	BS	88	13.2	6.07
2010	510140	BS	200	30	13.69
2010	510153	BS	88	26.4	6.07
2010	510157	BS	88	26.4	6.07
2010	510170	BS	88	26.4	9.86
2010	510171	BS	40	6	2.76
2010	510173	BS	88	13.2	6.07
2010	510184	BS	0	26.4	0
2010	510195	BS	88	26.4	3.76
2010	510197	BS	88	13.2	6.07
2010	510202	BS	88	13.2	6.07
2010	510226	BS	200	60	13.8
2010	510232	BS	200	60	13.8
2010	510241	BS	88	13.2	6.07
2010	510246	BS	88	13.2	6.02
2010	510254	BS	88	13.2	6.07
2010	510256	BS	88	13.2	6.07
2010	510258	BS	88	26.4	6.07
2010	510262	BS	65.3	13.2	4.5
2010	510270	BS	200	60	13.69
2010	510279	BS	88	13.2	6.07
2010	510280	BS	88	13.2	6.07
2010	510282	BS	200	60	13.8
2010	510284	BS	3.92	13.2	0.26
2010	510294	BS	88	26.4	6.02
2010	510295	BS	88	13.2	6.02
2010	510318	BS	84.8	25.3	5.75
2010	510313	BS	1.1	4.68	0.08
2010	510317	BS	-0.35	21.1	-0.58
2010	510321	BS	80.62	23.76	5.4
2010	510324	BS	88	13.2	6.07
2010	510342	BS	88	26.4	6.02
2010	510345	BS	182.38	54.05	12.22
2010	510347	BS	18	8.1	1.43
2010	510362	BS	88	26.4	6.02
2010	510365	BS	88	26.4	6.02
2010	510366	BS	88	13.2	6.02
2010	510378	BS	88	13.2	6.07
2010	510382	BS	88	26.4	6.07
2010	510383	BS	37.44	13.2	2.6
2010	510386	BS	88	0	6.07
2010	510395	BS	88	26.4	6.07
2010	510401	BS	88	13.2	6.02
2010	510406	BS	88	13.2	6.07
2010	510428	BS	88	26.4	6.07
2010	510433	BS	40	6	2.76
2010	510437	BS	200	60	13.8
2010	510451	BS	200	30	13.69
2010	510456	BS	16.96	26.4	1.2
2010	510459	BS	88	13.2	6.07
2010	510461	BS	88	13.2	6.07

2010	510463	BS	200	60	13.8
2010	510469	BS	40	12	2.78
2010	510472	BS	200	60	13.69
2010	510485	BS	88	26.4	6.02
2010	510493	BS	88	13.2	6.07
2010	510495	BS	88	13.2	6.07
2010	510499	BS	88	26.4	6.07
2010	510387	BS	40	10	2.87
2010	510389	BS	40	12	2.84
2010	510497	BS	88	13.2	6.07
2010	510498	BS	88	13.2	6.07
2010	510509	BS	88	26.4	6.02
2010	510510	BS	88	13.2	6.07
2010	510516	BS	88	13.2	6.07
2010	510529	BS	0	20	-0.21
2010	510530	BS	88	26.4	9.86
2010	510532	BS	88	13.2	6.07
2010	510538	BS	88	13.2	6.07
2010	510556	BS	88	13.2	6.07
2010	510558	BS	88	13.2	6.02
2010	510564	BS	88	26.4	6.02
2010	510572	BS	88	13.2	6.07
2010	510579	BS	200	30	13.63
2010	510582	BS	40	10	2.61
2010	510589	BS	81.01	23.76	5.28
2010	510600	BS	88	26.4	6.07
2010	510601	BS	200	60	13.8
2010	510619	BS	88	13.2	6.07
2010	510620	BS	200	30	13.69
2010	510621	BS	200	30	13.69
2010	510624	BS	88	13.2	6.07
2010	510627	BS	29.89	13.2	2.1
2010	510630	BS	88	26.4	6.07
2010	510636	BS	88	26.4	6.07
2010	510638	BS	88	13.2	6.07
2010	510655	BS	88	13.2	6.07
2010	510665	BS	88	13.2	6.02
2010	510697	BS	6.68	11.64	0.42
2010	510704	BS	200	30	13.69
2010	510737	BS	88	13.2	6.07
2010	510706	BS	88	26.4	6.07
2010	510709	BS	88	26.4	6.02
2010	510742	BS	200	60	13.63
2010	510753	BS	200	60	8.34
2010	510758	BS	96	28.8	6.81
2010	510759	BS	40	12	2.74
2010	510768	BS	88	13.2	6.07
2010	510769	BS	88	13.2	6.07
2010	510797	BS	88	13.2	6.07
2010	510802	BS	200	60	13.69
2010	510810	BS	0	12	-0.44
2010	510821	BS	88	13.2	6.07
2010	510831	BS	88	26.4	6.02
2010	510832	BS	200	120	9.39
2010	510833	BS	88	13.2	6.02
2010	510834	BS	76	22.2	5.2
2010	510838	BS	200	30	13.8
2010	510862	BS	0	13.2	0

2010	510866	BS	88	26.4	6.02
2010	510885	BS	200	60	13.8
2010	510899	BS	88	13.2	6.07
2010	510906	BS	88	13.2	6.07
2010	510907	BS	0	60	0.18
2010	510908	BS	88	13.2	6.07
2010	510941	BS	200	30	13.8
2010	510951	BS	88	26.4	6.02
2010	510961	BS	18	5.4	1.44
2010	510963	BS	18	8.1	1.52
2010	510973	BS	88	13.2	6.07
2010	510965	BS	88	13.2	6.02
2010	510979	BS	200	30	13.8
2010	510980	BS	88	13.2	6.07
2010	510981	BS	88	0	6.02
2010	510996	BS	200	60	13.63
2010	511000	BS	39.2	12	2.86
2010	511003	BS	88	13.2	6.07
2010	511011	BS	88	13.2	6.07
2010	511014	BS	88	13.2	6.07
2010	511022	BS	42	12.6	2.87
2010	511024	BS	182.5	53.95	12.35
2010	511025	BS	40	12	2.74
2010	511029	BS	200	30	13.69
2010	511045	BS	88	13.2	6.02
2010	511051	BS	200	60	13.8
2010	511058	BS	0	0	3.05
2010	511059	BS	200	60	13.8
2010	511060	BS	18.07	8.13	1.43
2010	511070	BS	88	13.2	6.07
2010	511075	BS	88	26.4	6.02
2010	511078	BS	88	13.2	6.07
2010	511087	BS	88	26.4	6.02
2010	511098	BS	40	6	2.74
2010	511103	BS	61.33	8.88	4.1
2010	511104	BS	201	66.33	13.7
2010	511106	BS	88	26.4	6.07
2010	511112	BS	200	60	13.8
2010	511118	BS	39.13	5.68	2.13
2010	511120	BS	88	26.4	6.07
2010	511125	BS	86.37	12.78	5.68
2010	511132	BS	200	60	6.06
2010	511141	BS	200	30	13.8
2010	511147	BS	88	13.2	6.02
2010	511148	BS	88	13.2	6.07
2010	511149	BS	42	6.9	2.9
2010	511153	BS	88	26.4	6.02
2010	511170	BS	18	10.8	1.43
2010	511173	BS	88	13.2	6.07
2010	511177	BS	78.24	11.52	5.12
2010	511184	BS	200	30	13.8
2010	511186	BS	227	74.91	15.47
2010	511187	BS	11.47	3.63	0.94
2010	511189	BS	88	13.2	6.02
2010	511190	BS	88	26.4	6.07
2010	511191	BS	88	26.4	6.07
2010	511194	BS	38.58	15.6	2.7
2010	511200	BS	40	12	2.9

2010	511205	BS	88	13.2	6.07
2010	511208	BS	200	30	13.69
2010	511215	BS	88	13.2	6.07
2010	511227	BS	88	13.2	6.07
2010	511239	BS	200	30	13.8
2010	511250	BS	88	13.2	6.07
2010	511251	BS	88	13.2	6.07
2010	511252	BS	200	60	13.8
2010	511263	BS	7.35	13.2	0.52
2010	511267	BS	88	13.2	6.02
2010	511271	BS	200	60	13.63
2010	511273	BS	0	13.2	0
2010	511274	BS	88	26.4	6.02
2010	511281	BS	88	26.4	6.02
2010	511308	BS	88	26.4	6.07
2010	511310	BS	200	60	13.8
2010	511340	BS	200	60	13.69
2010	511342	BS	40	6	2.76
2010	511353	BS	88	26.4	6.07
2010	511355	BS	200	60	7.08
2010	511359	BS	88	26.4	6.07
2010	511372	BS	16.96	26.4	1.2
2010	511374	BS	150.78	21.2	9.64
2010	511379	BS	200	60	13.8
2010	511384	BS	200	60	13.8
2010	511386	BS	88	26.4	6.02
2010	511388	BS	187.88	27.53	12.01
2010	511399	BS	200	60	13.8
2010	511413	BS	200	60	13.8
2010	511428	BS	0	60	0.61
2010	511429	BS	88	26.4	6.07
2010	511443	BS	88	26.4	6.39
2010	511446	BS	200	60	14.53
2010	511451	BS	88	26.4	6.39
2010	511455	BS	0	26.4	0
2010	511457	BS	40	12	4.63
2010	511464	BS	88	26.4	6.39
2010	511482	BS	40	12	2.75
2010	511504	BS	88	26.4	6.02
2010	511507	BS	88	26.4	6.38
2010	511508	BS	88	26.4	6.38
2010	511544	BS	88	26.4	6.38
2010	511558	BS	106	31.8	7.68
2010	511595	BS	88	26.4	6.37
2010	511599	BS	88	26.4	6.37
2010	511602	BS	53.84	15.12	3.36
2010	511635	BS	107.28	57.27	7.59
2010	511644	BS	88	26.4	6.37
2010	511654	BS	88	26.4	6.37
2010	511680	BS	40	12	2.9
2010	511698	BS	88	26.4	6.37
2010	511706	BS	88	26.4	6.37
2010	511709	BS	88	26.4	6.37
2010	511713	BS	8	2.4	0.89
2010	511714	BS	88	26.4	6.37
2010	511721	BS	88	26.4	6.37
2010	511746	BS	88	26.4	6.36
2010	511756	BS	88	26.4	6.36

2010	511766	BS	200	60	14.46
2010	511779	BS	88	26.4	6.36
2010	511804	BS	88	26.4	6.36
2010	511813	BS	88	26.4	6.36
2010	511815	BS	112	33.6	8.1
2010	511825	BS	88	26.4	6.36
2010	511830	BS	88	26.4	6.36
2010	511878	BS	88	26.4	6.36
2010	511879	BS	8	2.4	0.89
2010	511883	BS	88	26.4	6.36
2010	511924	BS	88	26.4	6.36
2010	511925	BS	88	26.4	6.36
2010	511927	BS	134.1	40	9.6
2010	511958	BS	50.86	14.64	3.36
2010	511976	BS	88	26.4	6.35
2010	511987	BS	88	26.4	6.35
2010	512009	BS	200	60	14.44
2010	512018	BS	36	10.8	2.6
2010	512030	BS	101.16	56.44	8.16
2010	512052	BS	106	31.8	7.65
2010	512090	BS	88	26.4	6.35
2010	512096	BS	18	8.1	1.48
2010	512100	BS	88	26.4	6.35
2010	512105	BS	38.61	26.4	2.88
2010	512108	BS	88	26.4	6.35
2010	512111	BS	88	26.4	6.35
2010	512114	BS	40	60	3.12
2010	512123	BS	4.09	1.25	0.3
2010	512130	BS	200	60	14.42
2010	512152	BS	40	12	4.62
2010	512161	BS	88	26.4	6.34
2010	512202	BS	88	26.4	6.34
2010	512204	BS	40	12	2.88
2010	512217	BS	88	26.4	6.34
2010	512224	BS	88	26.4	6.34
2010	512241	BS	88	26.4	6.34
2010	512266	BS	88	26.4	6.34
2010	512269	BS	0	26.4	0
2010	512274	BS	12.69	26.4	0.96
2010	512276	BS	88	26.4	6.34
2010	512283	BS	88	26.4	6.34
2010	512286	BS	88	26.4	6.34
2010	512300	BS	88	26.4	6.34
2010	512305	BS	88	26.4	6.34
2010	512321	BS	88	26.4	6.34
2010	512348	BS	40	12	2.88
2010	512360	BS	88	26.4	6.33
2010	512369	BS	88	26.4	6.33
2010	512388	BS	87.14	26.18	5.95
2010	512390	BS	88	26.4	6.33
2010	512399	BS	40	12	2.77
2010	512400	BS	88	26.4	6.33
2010	512401	BS	88	26.4	6.33
2010	512408	BS	88	26.4	6.33
2010	512417	BS	0	31.8	0.12
2010	512425	BS	0	21.75	0
2010	512435	BS	88	26.4	6.33
2010	512437	BS	105.68	60	8.68



2010	512448	BS	88	26.4	6.33
2010	512472	BS	88	26.4	6.33
2010	512455	BS	88	26.4	6.33
2010	512479	BS	88	0	6.32
2010	512482	BS	88	26.4	6.32
2010	512528	BS	112	33.6	8.05
2010	512548	BS	40	60	2.93
2010	512557	BS	18.68	26.4	1.4
2010	512565	BS	88	26.4	6.32
2010	512572	BS	0	30	0.08
2010	512595	BS	88	26.4	6.32
2010	512605	BS	88	26.4	6.32
2010	512607	BS	88	26.4	6.32
2010	512614	BS	200	60	14.36
2010	512618	BS	14.76	26.4	1.12
2010	512624	BS	88	26.4	6.32
2010	512634	BS	88	26.4	6.32
2010	512635	BS	240	79.2	17.2
2010	512640	BS	88	26.4	6.32
2010	512647	BS	88	26.4	6.32
2010	512651	BS	200	60	14.36
2010	512668	BS	88	26.4	6.31
2010	512675	BS	0.4	0.12	0.04
2010	512678	BS	7.92	12	0.57
2010	512685	BS	88	26.4	6.31
2010	512692	BS	88	26.4	6.31
2010	512693	BS	40	12	4.56
2010	512694	BS	88	26.4	6.31
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2010	512743	BS	88	26.4	6.31
2010	512745	BS	88	26.4	6.31
2010	512790	BS	1.14	17.64	0.08
2010	512793	BS	88	26.4	6.31
2010	512795	BS	88	26.4	6.31
2010	512799	BS	88	26.4	6.31
2010	512800	BS	88	26.4	6.31
2010	512803	BS	14.76	26.4	4.48
2010	512804	BS	88	26.4	6.31
2010	512834	BS	88	26.4	6.3
2010	512844	BS	200	60	14.33
2010	512853	BS	8	2.4	0.89
2010	512876	BS	88	26.4	6.3
2010	512877	BS	7.22	2.2	0.58
2010	512884	BS	200	60	14.32
2010	512894	BS	88	5.28	-0.17
2010	512905	BS	196.44	59	13.57
2010	512908	BS	10.93	3.3	0.78
2010	512915	BS	88	26.4	6.3
2010	512923	BS	200	60	14.32
2010	512924	BS	88	26.4	6.3
2010	512941	BS	88	26.4	6.3
2010	512948	BS	88	26.4	6.3
2010	512951	BS	88	26.4	9.86
2010	512980	BS	88	26.4	6.3
2010	512981	BS	88	26.4	6.3
2010	512982	BS	88	26.4	6.3
2010	512983	BS	88	26.4	6.3
2010	512987	BS	83.62	24.86	5.65

2010	512995	BS	88	26.4	6.3
2010	513022	BS	88	26.4	6.3
2010	513029	BS	88	26.4	6.3
2010	513046	BS	88	26.4	6.29
2010	513062	BS	88	26.4	9.86
2010	513067	BS	88	26.4	6.29
2010	513077	BS	88	26.4	6.29
2010	513084	BS	88	26.4	6.29
2010	513100	BS	88	26.4	6.29
2010	513101	BS	88	26.4	6.29
2010	513104	BS	88	26.4	6.29
2010	513109	BS	200	158.4	10.72
2010	513118	BS	88	26.4	6.29
2010	513123	BS	70.26	79.2	5.04
2010	513137	BS	0	26.4	0
2010	513138	BS	88	26.4	6.29
2010	513139	BS	88	26.4	6.29
2010	513140	BS	88	26.4	6.28
2010	513153	BS	0	48	-1.4
2010	513154	BS	16.96	26.4	1.24
2010	513156	BS	88	26.4	6.28
2010	513172	BS	88	26.4	6.28
2010	513173	BS	88	26.4	6.28
2010	513174	BS	88	26.4	6.28
2010	513183	BS	88	26.4	6.28
2010	513187	BS	88	26.4	6.28
2010	513210	BS	200	60	14.26
2010	513211	BS	0	30	0.13
2010	513212	BS	40	12	2.85
2010	513213	BS	88	26.4	6.27
2010	513216	BS	88	26.4	6.27
2010	513220	BS	88	26.4	6.27
2010	513230	BS	200	60	14.26
2010	513243	BS	88	26.4	6.27
2010	513247	BS	151.15	60	10.84
2010	513249	BS	80	24	5.7
2010	513252	BS	88	26.4	6.27
2010	513255	BS	88	26.4	6.27
2010	513263	BS	200	60	14.25
2010	513275	BS	200	60	14.25
2010	513282	BS	200	60	14.25
2010	513297	BS	200	60	14.25
2010	513300	BS	8	2.16	0.48
2010	513309	BS	88	26.4	6.27
2010	513310	BS	88	26.4	6.27
2010	513317	BS	88	26.4	6.27
2010	513327	BS	40	12	2.85
2010	513328	BS	88	26.4	6.27
2010	513366	BS	200	60	14.23
2010	513372	BS	14.76	26.4	1.08
2010	513373	BS	200	60	14.23
2010	513378	BS	88	26.4	6.26
2010	513395	BS	200	60	14.23
2010	513404	BS	18	8.1	1.48
2010	513413	BS	88	26.4	6.26
2010	513422	BS	88	26.4	6.26
2010	513428	BS	200	60	14.23
2010	513433	BS	38.53	60	2.84

2010	513438	BS	88	26.4	6.26
2010	513448	BS	40	12	2.84
2010	513454	BS	88	26.4	6.26
2010	513460	BS	200	60	14.22
2010	513465	BS	0	21.12	0.43
2010	513468	BS	88	26.4	6.26
2010	513470	BS	88	26.4	6.26
2010	513472	BS	88	26.4	6.26
2010	513477	BS	88	26.4	6.26
2010	513485	BS	88	26.4	6.26
2010	513489	BS	78.39	26.4	6.25
2010	513501	BS	88	26.4	6.25
2010	513502	BS	88	26.4	6.25
2010	513506	BS	88	26.4	6.25
2010	513509	BS	88	26.4	6.25
2010	513514	BS	88	26.4	6.25
2010	513540	BS	1.46	14.76	0.41
2010	513544	BS	88	26.4	6.25
2010	513546	BS	88	26.4	6.25
2010	513554	BS	88	26.4	6.25
2010	513573	BS	78.88	26.4	5.59
2010	513592	BS	88	26.4	6.25
2010	513616	BS	200	60	14.19
2010	513619	BS	88	26.4	6.24
2010	513627	BS	3.91	1.2	0.28
2010	513630	BS	200	60	14.19
2010	513685	BS	88	26.4	6.24
2010	513673	BS	40	12	2.83
2010	513681	BS	88	26.4	6.24
2010	513687	BS	40	60	3.15
2010	513700	BS	8	2.4	0.89
2010	513702	BS	2.45	0.83	0.19
2010	513703	BS	86.62	25.56	5.68
2010	513719	BS	88	26.4	6.24
2010	513722	BS	88	26.4	6.24
2010	513730	BS	88	26.4	6.24
2010	513734	BS	40	60	3
2010	513736	BS	88	26.4	1.82
2010	513742	BS	88	26.4	6.27
2010	513743	BS	200	60	14.18
2010	513761	BS	88	26.4	6.24
2010	513771	BS	88	26.4	6.24
2010	513792	BS	88	26.4	6.24
2010	513794	BS	40	12	2.83
2010	513816	BS	200	60	14.18
2010	513819	BS	88	26.4	6.24
2010	513845	BS	1.25	28.2	0.1
2010	513851	BS	40	12	2.83
2010	513870	BS	88	26.4	6.23
2010	513882	BS	200	60	8
2010	513887	BS	6.61	14.76	0.38
2010	513895	BS	200	60	14.15
2010	513897	BS	200	60	14.15
2010	513937	BS	200	60	14.14
2010	513938	BS	88	26.4	6.22
2010	513956	BS	88	26.4	6.22
2010	513969	BS	2.89	0.88	0.2
2010	513977	BS	88	26.4	6.22

2010	513980	BS	18	8.13	1.42
2010	513994	BS	88	26.4	6.22
2010	514011	BS	88	26.4	6.22
2010	514036	BS	88	26.4	6.22
2010	514053	BS	88	26.4	6.22
2010	514058	BS	18	0	1.67
2010	514062	BS	88	26.4	6.22
2010	514072	BS	236.27	78.1	16.33
2010	514077	BS	200	60	14.12
2010	514079	BS	200	60	14.12
2010	514080	BS	88	26.4	6.21
2010	514083	BS	88	26.4	6.21
2010	514087	BS	88	26.4	6.21
2010	514117	BS	200	60	14.12
2010	514124	BS	200	60	14.12
2010	514128	BS	40	12	2.79
2010	514136	BS	59.25	23.4	3.45
2010	514141	BS	88	26.4	6.21
2010	514142	BS	88	26.4	6.21
2010	514154	BS	84.24	24.84	5.52
2010	514147	BS	60.67	17	3.28
2010	514149	BS	0	0	3.05
2010	514153	BS	88	26.4	6.21
2010	514161	BS	200	60	14.12
2010	514168	BS	200	60	14.12
2010	514184	BS	88	26.4	6.21
2010	514189	BS	56.84	26.4	4.05
2010	514195	BS	0.4	0.12	0.04
2010	514196	BS	88	26.4	6.21
2010	514197	BS	88	26.4	6.21
2010	514199	BS	88	26.4	6.21
2010	514207	BS	200	60	14.1
2010	514210	BS	40	12	2.82
2010	514226	BS	88	26.4	6.2
2010	514227	BS	88	26.4	6.2
2010	514229	BS	88	26.4	6.2
2010	514231	BS	8	2.4	0.89
2010	514233	BS	88	26.4	6.2
2010	514234	BS	86.37	25.56	5.68
2010	514239	BS	88	26.4	6.23
2010	514269	BS	40	4.8	2.18
2010	514276	BS	88	26.4	6.2
2010	514281	BS	88	26.4	6.2
2010	514286	BS	200	60	14.09
2010	514288	BS	88	26.4	6.2
2010	514296	BS	88	26.4	6.2
2010	514317	BS	88	26.4	6.19
2010	514323	BS	13.1	3.96	0.9
2010	514330	BS	88	26.4	6.19
2010	514331	BS	88	26.4	6.19
2010	514342	BS	88	26.4	6.19
2010	514345	BS	200	59.03	13.85
2010	514346	BS	88	26.4	6.19
2010	514367	BS	0	60	0
2010	514378	BS	79.93	23.4	5.2
2010	514380	BS	88	26.4	6.19
2010	514388	BS	88	26.4	6.19
2010	514398	BS	144.29	41.6	9.6

2010	514399	BS	200	60	4.61
2010	514417	BS	40	12	4.55
2010	514418	BS	200	60	22.41
2010	514419	BS	0	8.1	0
2010	514429	BS	86.37	25.56	5.68
2010	514433	BS	88	26.4	6.19
2010	514440	BS	106	31.8	7.41
2010	514442	BS	200	180	8.25
2010	514446	BS	16.96	26.4	1.24
2010	514464	BS	45.14	26.4	3.24
2010	514466	BS	0	26.4	0.36
2010	514467	BS	88	26.4	6.19
2010	514479	BS	88	26.4	6.19
2010	514502	BS	17.42	26.4	1.24
2010	514509	BS	88	26.4	6.19
2010	514510	BS	88	26.4	6.19
2010	514513	BS	88	26.4	6.19
2010	514519	BS	88	26.4	6.19
2010	514520	BS	88	26.4	6.19
2010	514525	BS	88	26.4	6.19
2010	514528	BS	86.37	25.56	5.68
2010	514533	BS	88	26.4	6.19
2010	514535	BS	88	26.4	6.19
2010	514539	BS	88	26.4	6.19
2010	514545	BS	88	26.4	6.19
2010	514548	BS	18	0	1.66
2010	514559	BS	88	26.4	6.19
2010	514564	BS	88	26.4	6.19
2010	514569	BS	200	60	14.06
2010	514573	BS	0	26.4	0
2010	514586	BS	2.5	0.72	0.16
2010	514588	BS	200	60	14.06
2010	514592	BS	8	2.4	0.89
2010	514594	BS	40	0	1.95
2010	514596	BS	110	33	12.34
2010	514599	BS	8	2.4	0.89
2010	514602	BS	200	60	14.06
2010	514620	BS	200	60	14.05
2010	514622	BS	88	26.4	6.18
2010	514631	BS	88	26.4	6.18
2010	514636	BS	88	26.4	6.18
2010	514662	BS	88	26.4	6.18
2010	514675	BS	88	26.4	6.18
2010	514691	BS	38.82	11.04	2.4
2010	514699	BS	0.4	0.12	0.04
2010	514704	BS	8	2.4	0.89
2010	514701	BS	200	60	14.05
2010	514707	BS	88	26.4	6.18
2010	514709	BS	88	26.4	6.18
2010	514710	BS	88	26.4	6.18
2010	514711	BS	200	60	14.05
2010	514718	BS	-0.8	20	4.57
2010	514729	BS	88	26.4	6.18
2010	514745	BS	88	26.4	6.18
2010	514749	BS	-13	26.4	0.43
2010	514751	BS	88	26.4	6.18
2010	514754	BS	88	26.4	6.18
2010	514765	BS	88	26.4	6.18

2010	514767	BS	88	26.4	6.17
2010	514786	BS	106	31.8	7.43
2010	514791	BS	88	26.4	6.17
2010	514799	BS	0	22.68	0
2010	514803	BS	112	33.6	7.85
2010	514822	BS	88	26.4	6.16
2010	514829	BS	88	26.4	6.16
2010	514833	BS	40	60	2.83
2010	514848	BS	88	26.4	6.16
2010	514852	BS	88	26.4	6.21
2010	514855	BS	18	0	1.66
2010	514860	BS	88	26.4	6.16
2010	514862	BS	0	22.32	0
2010	514867	BS	88	26.4	6.16
2010	514882	BS	88	26.4	6.16
2010	514886	BS	88	26.4	6.16
2010	514895	BS	0	0	3.05
2010	514901	BS	88	26.4	6.16
2010	514904	BS	88	26.4	6.16
2010	514911	BS	88	26.4	6.16
2010	514912	BS	240	79.2	16.76
2010	514916	BS	240	79.2	16.72
2010	514943	BS	88	26.4	6.15
2010	514958	BS	88	26.4	6.15
2010	514961	BS	88	26.4	6.14
2010	514967	BS	182.5	53.95	12.35
2010	514973	BS	200	60	13.96
2010	514982	BS	88	26.4	6.14
2010	514987	BS	200	60	13.96
2010	515006	BS	88	26.4	6.14
2010	515031	BS	88	26.4	6.14
2010	515035	BS	40	12	2.79
2010	515038	BS	88	26.4	6.14
2010	515042	BS	200	60	13.95
2010	515057	BS	76.65	22.32	4.96
2010	515059	BS	200	60	13.95
2010	515063	BS	88	26.4	6.14
2010	515064	BS	200	60	13.95
2010	515065	BS	88	26.4	6.14
2010	515069	BS	18	8.1	1.46
2010	515070	BS	53.84	15.12	3.36
2010	515072	BS	88	26.4	6.14
2010	515088	BS	88	26.4	6.14
2010	515094	BS	88	26.4	6.14
2010	515106	BS	88	26.4	6.14
2010	515118	BS	51.92	15	3.25
2010	515125	BS	8	2.4	0.89
2010	515132	BS	88	26.4	6.13
2010	515159	BS	88	26.4	6.13
2010	515163	BS	200	60	13.92
2010	515167	BS	88	26.4	6.13
2010	515168	BS	88	26.4	6.13
2010	515172	BS	200	60	13.92
2010	515175	BS	77.82	22.68	5.04
2010	515190	BS	200	60	13.92
2010	515215	BS	40	12	2.65
2010	515141	BS	200	60	13.94
2010	515208	BS	200	60	13.92

2010	515214	BS	88	26.4	6.13
2010	515218	BS	88	26.4	6.12
2010	515227	BS	88	26.4	6.12
2010	515232	BS	88	26.4	6.12
2010	515236	BS	200	60	13.91
2010	515244	BS	88	26.4	6.12
2010	515249	BS	0	60	0
2010	515258	BS	88	26.4	6.12
2010	515260	BS	15.87	4.5	1.02
2010	515265	BS	200	60	13.91
2010	515273	BS	200	60	13.91
2010	515294	BS	88	26.4	6.12
2010	515297	BS	88	26.4	6.12
2010	515313	BS	88	26.4	6.12
2010	515314	BS	88	26.4	6.12
2010	515349	BS	88	26.4	6.11
2010	515351	BS	0	26.4	0
2010	515354	BS	35.28	10.5	2.1
2010	515358	BS	88	26.4	6.11
2010	515359	BS	200	60	13.88
2010	515363	BS	88	26.4	6.11
2010	515377	BS	200	60	13.88
2010	515385	BS	88	26.4	6.11
2010	515396	BS	0.4	0.12	0.04
2010	515403	BS	88	26.4	6.11
2010	515442	BS	200	60	13.87
2010	515449	BS	88	26.4	6.1
2010	515458	BS	88	26.4	6.1
2010	515462	BS	0	26.4	0
2010	515464	BS	88	26.4	6.1
2010	515471	BS	88	26.4	6.1
2010	515472	BS	14.76	26.4	1.08
2010	515474	BS	88	26.4	6.1
2010	515487	BS	88	26.4	6.1
2010	515505	BS	40	64	3.65
2010	515517	BS	144	43.2	9.99
2010	515522	BS	88	26.4	6.1
2010	515545	BS	88	26.4	6.1
2010	515566	BS	63.39	18.62	3.92
2010	515567	BS	88	26.4	6.1
2010	515568	BS	88	26.4	6.1
2010	515587	BS	88	26.4	6.09
2010	515597	BS	88	26.4	6.09
2010	515606	BS	200	60	13.85
2010	515619	BS	88	26.4	6.09
2010	515625	BS	200	60	13.85
2010	515639	BS	0	21.12	-0.65
2010	515646	BS	88	26.4	6.09
2010	515655	BS	0	26.4	0
2010	515661	BS	88	26.4	6.09
2010	515689	BS	88	26.4	6.09
2010	515690	BS	40	12	2.69
2010	515712	BS	160	48	10.86
2010	515727	BS	88	26.4	6.09
2010	515728	BS	88	26.4	6.09
2010	515734	BS	200	60	13.83
2010	515736	BS	88	26.4	6.09
2010	515737	BS	79.93	23.4	5.2

2010	515740	BS	88	26.4	6.08
2010	515743	BS	40	12	4.48
2010	515748	BS	88	26.4	6.08
2010	515753	BS	200	60	13.82
2010	515757	BS	11.29	10.23	0.73
2010	515758	BS	-0.35	21.1	-1.44
2010	515765	BS	33.61	26.4	2.43
2010	515785	BS	88	26.4	6.08
2010	515789	BS	88	26.4	6.08
2010	515793	BS	88	26.4	6.08
2010	515802	BS	88	26.4	6.08
2010	515816	BS	40	12	2.71
2010	515817	BS	88	26.4	6.08
2010	515808	BS	5.54	1.59	0.36
2010	515814	BS	88	26.4	6.08
2010	515822	BS	88	26.4	6.08
2010	515825	BS	18	8.1	1.44
2010	515827	BS	88	26.4	6.08
2010	515828	BS	88	26.4	6.08
2010	515832	BS	16.96	26.4	1.2
2010	515835	BS	88	26.4	6.08
2010	515840	BS	88	26.4	6.08
2010	515849	BS	2.41	0.72	0.16
2010	515850	BS	88	26.4	6.08
2010	515851	BS	36.21	53.95	1.95
2010	515861	BS	88	26.4	6.07
2010	515875	BS	200	60	13.8
2010	515880	BS	200	60	13.8
2010	515882	BS	88	26.4	6.07
2010	515888	BS	88	26.4	6.07
2010	515891	BS	40	12	2.75
2010	515896	BS	200	60	13.8
2010	515909	BS	40	12	2.72
2010	515915	BS	13.41	5.12	0.69
2010	515939	BS	88	26.4	6.07
2010	515940	BS	88	26.4	6.07
2010	515942	BS	88	26.4	6.07
2010	515954	BS	40	12	2.63
2010	515962	BS	88	26.4	6.07
2010	515971	BS	88	26.4	6.07
2010	515982	BS	88	26.4	6.06
2010	515976	BS	8	2.4	0.89
2010	515984	BS	40	12	2.74
2010	515987	BS	88	26.4	6.06
2010	515992	BS	88	26.4	6.06
2010	516002	BS	0	0	0.6
2010	516010	BS	88	26.4	6.06
2010	516011	BS	88	26.4	6.06
2010	516018	BS	83.17	24.48	5.44
2010	516021	BS	86.2	25.46	5.36
2010	516026	BS	200	60	13.77
2010	516028	BS	200	60	13.77
2010	516040	BS	88	26.4	6.06
2010	516046	BS	0	12	0
2010	516056	BS	88	26.4	6.05
2010	516070	BS	88	26.4	6.05
2010	516078	BS	0	26.4	0.39
2010	516088	BS	88	26.4	6.05



2010	516095	BS	200	60	13.75
2010	516107	BS	200	60	13.75
2010	516116	BS	88	26.4	6.05
2010	516118	BS	88	26.4	6.05
2010	516119	BS	200	60	13.75
2010	516122	BS	8	2.4	0.89
2010	516123	BS	44.55	13.16	3.01
2010	516128	BS	88	26.4	6.04
2010	516132	BS	40	12	2.75
2010	516151	BS	88	26.4	6.04
2010	516170	BS	88	26.4	6.04
2010	516174	BS	88	26.4	6.04
2010	516175	BS	88	26.4	6.04
2010	516176	BS	5.83	6.48	0.4
2010	516178	BS	88	26.4	6.04
2010	516180	BS	200	60	13.72
2010	516191	BS	200	60	13.72
2010	516194	BS	200	60	13.72
2010	516196	BS	3.5	4.92	0.2
2010	516208	BS	88	26.4	6.03
2010	516222	BS	88	26.4	6.03
2010	516227	BS	40	12	2.74
2010	516232	BS	88	26.4	6.03
2010	516238	BS	88	26.4	6.03
2010	516243	BS	88	26.4	6.03
2010	516250	BS	0	12.32	0
2010	516251	BS	88	26.4	6.02
2010	516254	BS	88	26.4	6.02
2010	516268	BS	88	26.4	6.02
2010	516269	BS	88	26.4	6.02
2010	516277	BS	56.84	26.4	3.9
2010	516283	BS	88	26.4	6.02
2010	516293	BS	112	60	7.69
2010	516297	BS	200	60	10.65
2010	516301	BS	88	26.4	6.02
2010	516303	BS	40	12	2.55
2010	516309	BS	88	26.4	6.02
2010	516311	BS	88	26.4	6.02
2010	516333	BS	88	26.4	6.02
2010	516338	BS	200	60	13.68
2010	516344	BS	112	33.6	7.66
2010	516349	BS	88	26.4	6.02
2010	516397	BS	192.36	57.27	13.11
2010	516408	BS	88	26.4	6.02
2010	516411	BS	85.07	25.08	5.28
2010	516418	BS	0	26.4	0
2010	516422	BS	40	12	4.47
2010	516435	BS	88	26.4	6.02
2010	516439	BS	51.27	14.8	3.33
2010	516444	BS	88	26.4	6.01
2010	516462	BS	200	60	13.65
2010	516475	BS	88	26.4	6.01
2010	516478	BS	88	26.4	6.01
2010	516479	BS	88	26.4	6.01
2010	516483	BS	88	26.4	6.01
2010	516491	BS	50.9	14.52	3.08
2010	516496	BS	240	79.2	16.25
2010	516510	BS	88	26.4	6.01

2010	516513	BS	-0.35	21.1	-0.61
2010	516515	BS	88	26.4	6.01
2010	516523	BS	88	26.4	6.01
2010	516528	BS	200	60	13.64
2010	516529	BS	88	26.4	6
2010	516532	BS	0	30	0.12
2010	516535	BS	88	26.4	6
2010	516540	BS	88	26.4	6
2010	516541	BS	112	60	7.68
2010	516542	BS	0.55	4.96	0.03
2010	516543	BS	200	60	13.64
2010	516550	BS	88	26.4	6
2010	516554	BS	72.23	20.88	4.64
2010	516558	BS	200	60	13.64
2010	516565	BS	200	60	13.64
2010	516578	BS	88	26.4	6
2010	516587	BS	220.97	72.8	14.7
2010	516588	BS	0	60	0
2010	516596	BS	200	60	13.63
2010	516604	BS	85.31	25.2	5.6
2010	516615	BS	200	60	13.63
2010	516617	BS	200	60	13.63
2010	516620	BS	88	26.4	6
2010	516621	BS	0	21.12	0.43
2010	516626	BS	62.83	22.32	4.09
2010	516637	BS	88	26.4	5.99
2010	516644	BS	88	26.4	5.99
2010	516653	BS	88	26.4	5.99
2010	516654	BS	200	60	13.62
2010	516660	BS	16.96	26.4	1.2
2010	516668	BS	11.94	24.48	0.68
2010	516669	BS	88	26.4	5.99
2010	516672	BS	112	33.6	7.63
2010	516677	BS	88	26.4	5.99
2010	516689	BS	69.8	26.4	4.8
2010	516690	BS	88	26.4	5.99
2010	516693	BS	200	60	13.61
2010	516696	BS	6.63	2.02	0.46
2010	516697	BS	0	0	3.04
2010	516703	BS	88	26.4	5.99
2010	516714	BS	73.18	31.8	5.04
2010	516715	BS	88	26.4	5.99
2010	516720	BS	88	26.4	5.99
2010	516725	BS	88	26.4	5.99
2010	516727	BS	200	60	13.61
2010	516731	BS	200	60	13.6
2010	516732	BS	88	26.4	5.98
2010	516740	BS	200	60	13.6
2010	516746	BS	200	60	13.6
2010	516750	BS	88	26.4	5.98
2010	516753	BS	200	60	13.6
2010	516758	BS	88	26.4	5.98
2010	516762	BS	88	26.4	5.98
2010	516763	BS	88	26.4	5.98
2010	516769	BS	0	9.6	-0.21
2010	516771	BS	88	26.4	5.98
2010	516774	BS	88	26.4	5.98
2010	516781	BS	184.98	54.78	11.88

2010	516782	BS	200	60	13.59
2010	516785	BS	13.33	0	1.28
2010	516803	BS	40	12	2.72
2010	516811	BS	200	60	13.58
2010	516827	BS	88	26.4	5.97
2010	516839	BS	78.84	23.04	5.12
2010	516841	BS	83	24.9	5.63
2010	516844	BS	88	26.4	5.97
2010	516848	BS	88	26.4	5.97
2010	516851	BS	88	26.4	5.97
2010	516855	BS	88	26.4	5.97
2010	516875	BS	88	26.4	5.97
2010	516879	BS	88	26.4	5.97
2010	516880	BS	3.42	1.05	0.23
2010	516891	BS	80	24	5.42
2010	516888	BS	88	26.4	5.97
2010	516890	BS	21.1	60	3.19
2010	516897	BS	88	26.4	5.97
2010	516901	BS	10.17	31.8	0.72
2010	516910	BS	38.95	19.8	2.64
2010	516919	BS	200	60	13.56
2010	516932	BS	88	26.4	5.96
2010	516936	BS	-4	9.36	0.17
2010	516939	BS	62.15	46.48	4
2010	516945	BS	88	26.4	5.96
2010	516971	BS	88	26.4	5.96
2010	516978	BS	88	26.4	5.96
2010	516984	BS	88	26.4	5.96
2010	516987	BS	88	26.4	5.96
2010	516988	BS	88	26.4	5.96
2010	516993	BS	106	31.8	7.18
2010	516994	BS	88	26.4	5.96
2010	516999	BS	200	60	13.54
2010	517006	BS	88	26.4	5.96
2010	517009	BS	35.4	9.72	2.16
2010	517014	BS	88	26.4	5.96
2010	517016	BS	197.23	58.93	12.78
2010	517018	BS	200	60	13.54
2010	517055	BS	88	26.4	5.95
2010	517058	BS	88	26.4	5.95
2010	517065	BS	200	60	13.52
2010	517069	BS	200	60	13.52
2010	517072	BS	88	26.4	5.95
2010	517092	BS	88	26.4	5.95
2010	517110	BS	88	26.4	5.95
2010	517113	BS	76.93	25.85	5.17
2010	517114	BS	1.79	2.64	0.12
2010	517116	BS	0	21.12	-0.53
2010	517118	BS	189.91	56.44	12.24
2010	517132	BS	88	26.4	5.94
2010	517125	BS	88	26.4	5.95
2010	517136	BS	200	60	13.5
2010	517139	BS	200	60	13.5
2010	517151	BS	88	26.4	5.94
2010	517161	BS	88	26.4	5.94
2010	517164	BS	3.47	8.1	0.28
2010	517171	BS	195.13	58.34	13.14
2010	517184	BS	88	26.4	5.94

2010	517185	BS	88	26.4	5.94
2010	517197	BS	88	26.4	5.94
2010	517206	BS	88	26.4	5.94
2010	517207	BS	88	26.4	5.94
2010	517212	BS	88	26.4	5.93
2010	517213	BS	88	26.4	5.93
2010	517214	BS	40	12	2.57
2010	517220	BS	4.5	26.4	0.3
2010	517230	BS	200	60	13.48
2010	517243	BS	88	26.4	5.93
2010	517236	BS	88	26.4	5.93
2010	517238	BS	88	26.4	5.93
2010	517256	BS	88	26.4	5.93
2010	517258	BS	88	26.4	5.93
2010	517259	BS	88	26.4	5.93
2010	517262	BS	88	26.4	5.93
2010	517266	BS	40	12	2.69
2010	517272	BS	88	26.4	5.92
2010	517281	BS	88	26.4	5.92
2010	517284	BS	6.53	1.8	0.4
2010	517286	BS	88	26.4	5.92
2010	517292	BS	88	26.4	5.92
2010	517295	BS	0	9.6	-0.25
2010	517301	BS	88	26.4	5.92
2010	517306	BS	51.85	26.4	3.6
2010	517307	BS	88	26.4	5.92
2010	517311	BS	200	60	13.46
2010	517314	BS	200	60	8.68
2010	517324	BS	88	26.4	5.92
2010	517340	BS	40	12	2.69
2010	517347	BS	88	26.4	5.92
2010	517357	BS	88	26.4	5.92
2010	517358	BS	88	26.4	5.92
2010	517363	BS	88	26.4	5.92
2010	517366	BS	200	60	13.45
2010	517372	BS	88	26.4	1.07
2010	517381	BS	88	26.4	5.92
2010	517383	BS	88	26.4	5.92
2010	517391	BS	88	26.4	5.91
2010	517392	BS	88	26.4	5.91
2010	517397	BS	182.5	53.95	11.7
2010	517404	BS	40	12	2.68
2010	517408	BS	88	26.4	5.91
2010	517410	BS	18.68	26.4	1.3
2010	517414	BS	88	26.4	5.91
2010	517415	BS	88	26.4	-5.04
2010	517418	BS	88	26.4	5.91
2010	517419	BS	88	26.4	5.91
2010	517420	BS	88	26.4	5.91
2010	517424	BS	200	60	13.44
2010	517429	BS	0	54	-1.09
2010	517433	BS	40	12	2.68
2010	517437	BS	88	26.4	5.91
2010	517438	BS	40	12	2.63
2010	517441	BS	200	60	13.42
2010	517448	BS	88	26.4	5.91
2010	517456	BS	88	26.4	5.91
2010	517470	BS	0	0	3.03

2010	517473	BS	88	26.4	5.91
2010	517487	BS	1.53	0.48	0.1
2010	517492	BS	200	60	13.42
2010	517493	BS	200	60	13.42
2010	517494	BS	88	26.4	5.91
2010	517502	BS	88	26.4	5.9
2010	517504	BS	40	12	2.64
2010	517505	BS	88	26.4	5.9
2010	517524	BS	88	26.4	5.9
2010	517532	BS	88	26.4	5.9
2010	517542	BS	3.61	1.08	0.24
2010	517562	BS	200	60	13.41
2010	517565	BS	88	26.4	5.9
2010	517573	BS	200	60	13.41
2010	517574	BS	0	15.4	0
2010	517576	BS	200	60	13.41
2010	517585	BS	40	12	2.62
2010	517600	BS	0	0	3.03
2010	517611	BS	0	21.12	0.43
2010	517613	BS	0	26.4	0
2010	517618	BS	88	26.4	5.89
2010	517619	BS	200	60	13.39
2010	517628	BS	40	12	4.41
2010	517637	BS	137.86	40.53	9.03
2010	517647	BS	0	21.12	-1.57
2010	517649	BS	56.18	25.73	3.42
2010	517650	BS	88	26.4	5.89
2010	517654	BS	88	26.4	5.89
2010	517657	BS	0	26.4	0
2010	517659	BS	88	26.4	5.89
2010	517661	BS	200	60	13.39
2010	517666	BS	88	26.4	5.89
2010	517683	BS	0	0	3.03
2010	517694	BS	88	26.4	5.89
2010	517697	BS	40	12	2.64
2010	517700	BS	134	60	8.97
2010	517699	BS	200	60	13.38
2010	517733	BS	88	26.4	5.89
2010	517736	BS	18.65	60	2.24
2010	517752	BS	88	26.4	5.88
2010	517772	BS	80	24	5.15
2010	517773	BS	40	12	2.67
2010	517786	BS	88	26.4	5.88
2010	517806	BS	88	26.4	5.88
2010	517819	BS	85.31	25.2	5.6
2010	517830	BS	129.14	60	8.7
2010	517858	BS	88	26.4	5.87
2010	517865	BS	88	26.4	5.87
2010	517880	BS	5.94	-4.8	-1.33
2010	517884	BS	88	26.4	5.87
2010	517896	BS	88	26.4	5.87
2010	517899	BS	77.75	22.68	5.04
2010	517913	BS	200	60	13.34
2010	517915	BS	39.13	11.36	2.13
2010	517916	BS	40	12	2.56
2010	517919	BS	88	26.4	5.87
2010	517928	BS	15.56	60	1.12
2010	517936	BS	88	26.4	5.87

2010	517943	BS	40	12	2.67
2010	517947	BS	88	26.4	5.86
2010	517959	BS	88	26.4	5.86
2010	517962	BS	0.33	0.1	0.02
2010	517963	BS	2.74	0.77	0.17
2010	517970	BS	40	12	2.65
2010	517972	BS	106	31.8	7.04
2010	517973	BS	88	26.4	5.85
2010	517983	BS	84.8	25.3	4.6
2010	517994	BS	88	26.4	5.83
2010	517996	BS	88	26.4	5.83
2010	517997	BS	88	26.4	5.83
2010	517998	BS	88	26.4	5.83
2010	518000	BS	88	26.4	5.83
2010	518002	BS	88	26.4	5.83
2010	518009	BS	0	21.12	0.43
2010	518010	BS	84.32	24.84	5.52
2010	518015	BS	88	26.4	5.82
2010	518027	BS	84.82	25.38	5.4
2010	518029	BS	0	8.8	0.21
2010	518032	BS	107.28	31.74	6.9
2010	518035	BS	88	26.4	5.82
2010	518049	BS	88	26.4	5.82
2010	518074	BS	88	26.4	5.81
2010	518080	BS	88	26.4	5.81
2010	518085	BS	67.73	19.44	4.32
2010	518086	BS	88	26.4	5.81
2010	518092	BS	40	12	2.64
2010	518093	BS	88	26.4	5.81
2010	518115	BS	40	12	2.64
2010	518118	BS	106	31.8	7
2010	518123	BS	88	26.4	5.81
2010	518136	BS	88	26.4	5.8
2010	518140	BS	9.92	2.93	0.64
2010	518145	BS	88	26.4	5.8
2010	518155	BS	88	26.4	5.8
2010	518156	BS	13.58	12	0.91
2010	518165	BS	88	26.4	5.8
2010	518176	BS	88	26.4	5.8
2010	518178	BS	88	26.4	5.8
2010	518186	BS	0	13.33	0
2010	518190	BS	52.15	14.76	3.28
2010	518191	BS	88	26.4	5.8
2010	518200	BS	88	26.4	5.8
2010	518202	BS	88	26.4	5.8
2010	518218	BS	0	21.12	0.43
2010	518224	BS	88	26.4	5.79
2010	518225	BS	40	12	2.63
2010	518229	BS	88	26.4	5.79
2010	518236	BS	88	26.4	5.79
2010	518241	BS	21.18	20.65	1.24
2010	518245	BS	21.25	26.4	1.45
2010	518247	BS	88	26.4	5.79
2010	518250	BS	88	26.4	5.79
2010	518256	BS	18	8.1	1.44
2010	518264	BS	88	26.4	5.78
2010	518265	BS	88	26.4	5.78
2010	518269	BS	65.76	19.32	4.2

2010	518280	BS	88	26.4	5.78
2010	518283	BS	88	26.4	5.78
2010	518286	BS	88	26.4	5.78
2010	518288	BS	88	26.4	5.78
2010	518289	BS	40	12	2.63
2010	518293	BS	88	26.4	5.78
2010	518297	BS	88	26.4	5.78
2010	518310	BS	88	26.4	5.78
2010	518312	BS	88	26.4	5.78
2010	518321	BS	200	60	13.14
2010	518322	BS	88	26.4	5.78
2010	518345	BS	0	2.84	2.88
2010	518368	BS	88	26.4	5.77
2010	518385	BS	16.96	26.4	1.16
2010	518390	BS	78	23.4	5.12
2010	518404	BS	200	60	13.12
2010	518407	BS	88	26.4	5.77
2010	518414	BS	88	26.4	5.77
2010	518421	BS	88	26.4	5.77
2010	518429	BS	88	26.4	5.77
2010	518435	BS	88	26.4	5.77
2010	518449	BS	88	26.4	5.77
2010	518459	BS	88	26.4	5.77
2010	518462	BS	200	60	13.1
2010	518464	BS	3.02	8.1	0.24
2010	518465	BS	88	26.4	5.76
2010	518478	BS	88	26.4	5.76
2010	518504	BS	200	60	13.1
2010	518516	BS	18	8.1	1.38
2010	518521	BS	88	26.4	5.76
2010	518523	BS	88	26.4	5.76
2010	518539	BS	7.52	2.19	0.48
2010	518541	BS	88	26.4	5.75
2010	518554	BS	88	26.4	5.75
2010	518556	BS	88	26.4	5.75
2010	518566	BS	0	26.4	0
2010	518569	BS	200	60	13.08
2010	518570	BS	88	26.4	5.75
2010	518573	BS	112	33.6	7.32
2010	518588	BS	0	8.1	0
2010	518590	BS	88	26.4	5.75
2010	518608	BS	88	26.4	5.75
2010	518611	BS	88	26.4	5.75
2010	518615	BS	32.71	9.28	1.74
2010	518620	BS	88	26.4	5.75
2010	518623	BS	88	26.4	5.75
2010	518625	BS	88	26.4	5.75
2010	518626	BS	1.07	0.36	0.07
2010	518634	BS	78.88	26.4	5.22
2010	518638	BS	88	26.4	5.75
2010	518643	BS	42.66	35.69	2.73
2010	518646	BS	84.21	25.08	4.56
2010	518649	BS	0	21.12	0.43
2010	518669	BS	88	26.4	5.75
2010	518670	BS	88	26.4	5.75
2010	518673	BS	88	26.4	5.75
2010	518675	BS	200	60	13.06
2010	518678	BS	88	26.4	5.75

2010	518685	BS	1.08	12.6	0.07
2010	518687	BS	88	26.4	5.75
2010	518693	BS	88	26.4	5.74
2010	518709	BS	88	26.4	5.74
2010	518710	BS	88	26.4	5.74
2010	518711	BS	88	26.4	5.74
2010	518717	BS	186.2	55.61	12.06
2010	518723	BS	88	26.4	5.74
2010	518740	BS	88	26.4	5.74
2010	518749	BS	88	26.4	5.74
2010	518757	BS	27.34	8.12	1.76
2010	518758	BS	80.72	23.43	4.26
2010	518762	BS	88	26.4	5.74
2010	518767	BS	43	26.4	2.9
2010	518774	BS	38.53	60	2.6
2010	518779	BS	200	90	9.28
2010	518786	BS	0	21.12	-0.18
2010	518805	BS	200	60	13.03
2010	518806	BS	40	12	2.6
2010	518819	BS	88	26.4	5.73
2010	518821	BS	58.4	60	3.9
2010	518822	BS	124.18	48.97	7.95
2010	518823	BS	88	26.4	5.73
2010	518826	BS	0	26.4	0
2010	518842	BS	40	12	2.28
2010	518861	BS	88	26.4	5.73
2010	518862	BS	88	26.4	5.73
2010	518863	BS	200	120	9.28
2010	518865	BS	88	26.4	5.73
2010	518866	BS	18	8.1	1.37
2010	518872	BS	88	26.4	5.73
2010	518873	BS	40	12	2.6
2010	518887	BS	88	26.4	5.72
2010	518889	BS	88	26.4	5.72
2010	518907	BS	88	26.4	5.72
2010	518924	BS	0	30	0.43
2010	518939	BS	40	12	2.55
2010	518951	BS	88	26.4	5.72
2010	518956	BS	88	26.4	5.72
2010	518959	BS	88	26.4	5.72
2010	518963	BS	88	26.4	5.72
2010	518972	BS	106	31.8	6.89
2010	518980	BS	88	26.4	5.72
2010	518983	BS	88	26.4	5.72
2010	518985	BS	88	26.4	5.72
2010	518988	BS	200	60	12.99
2010	518994	BS	88	26.4	5.71
2010	518996	BS	200	60	12.99
2010	519013	BS	200	60	12.99
2010	519016	BS	88	26.4	5.71
2010	519025	BS	88	26.4	5.71
2010	519045	BS	18	28.2	1.25
2010	519055	BS	88	26.4	5.71
2010	519063	BS	0	12	0
2010	519067	BS	200	60	12.98
2010	519082	BS	88	26.4	5.7
2010	519095	BS	88	26.4	5.7
2010	519096	BS	200	60	12.96



2010	519103	BS	88	26.4	5.7
2010	519110	BS	88	26.4	5.7
2010	519126	BS	88	26.4	5.7
2010	519129	BS	88	26.4	5.7
2010	519130	BS	88	26.4	5.7
2010	519135	BS	88	26.4	5.7
2010	519138	BS	88	26.4	5.7
2010	519143	BS	200	60	12.96
2010	519145	BS	200	60	12.96
2010	519152	BS	88	26.4	5.7
2010	519154	BS	88	26.4	5.7
2010	519160	BS	88	26.4	5.7
2010	519162	BS	88	26.4	5.7
2010	519168	BS	13.18	6.66	0.58
2010	519173	BS	200	60	12.95
2010	519184	BS	88	26.4	5.7
2010	519187	BS	13.93	19.38	0.71
2010	519188	BS	88	26.4	5.7
2010	519194	BS	88	26.4	5.7
2010	519203	BS	0	48	0.98
2010	519207	BS	88	26.4	5.7
2010	519210	BS	88	26.4	5.7
2010	519215	BS	88	26.4	5.7
2010	519219	BS	88	26.4	5.7
2010	519223	BS	88	26.4	5.7
2010	519226	BS	136.36	58.93	8.49
2010	519229	BS	200	60	12.94
2010	519233	BS	88	26.4	5.69
2010	519235	BS	0	48	-1.48
2010	519236	BS	28.64	24.48	4.76
2010	519237	BS	0	48	-1.48
2010	519240	BS	88	26.4	5.69
2010	519253	BS	0	58.97	-5.02
2010	519259	BS	200	60	12.94
2010	519268	BS	88	26.4	5.69
2010	519272	BS	0	60	0
2010	519288	BS	88	26.4	5.69
2010	519295	BS	88	26.4	5.69
2010	519312	BS	88	26.4	5.69
2010	519320	BS	4.17	26.4	0.29
2010	519326	BS	200	60	12.93
2010	519339	BS	88	26.4	5.68
2010	519350	BS	88	26.4	5.68
2010	519352	BS	200	60	12.92
2010	519353	BS	0	21.12	-0.5
2010	519356	BS	88	26.4	5.68
2010	519366	BS	88	26.4	9.86
2010	519371	BS	88	26.4	5.68
2010	519372	BS	37.19	43.2	3.24
2010	519385	BS	40	12	2.55
2010	519386	BS	88	26.4	5.68
2010	519391	BS	88	26.4	5.68
2010	519394	BS	240	79.2	15.45
2010	519402	BS	88	26.4	5.68
2010	519404	BS	88	26.4	5.68
2010	519408	BS	83.17	24.48	4.76
2010	519420	BS	88	26.4	5.68
2010	519427	BS	88	26.4	5.68

2010	519428	BS	88	26.4	5.68
2010	519431	BS	35.45	10.22	2.1
2010	519443	BS	88	26.4	5.68
2010	519441	BS	88	26.4	5.68
2010	519456	BS	88	26.4	5.67
2010	519458	BS	88	26.4	5.67
2010	519468	BS	88	26.4	5.67
2010	519480	BS	88	26.4	5.67
2010	519496	BS	200	60	22.41
2010	519501	BS	88	26.4	5.67
2010	519504	BS	88	26.4	5.67
2010	519508	BS	88	26.4	5.67
2010	519518	BS	0	48	0.98
2010	519522	BS	0	48	0.98
2010	519527	BS	88	26.4	5.66
2010	519532	BS	88	26.4	5.66
2010	519556	BS	88	26.4	5.66
2010	519561	BS	88	26.4	5.66
2010	519566	BS	144	43.2	9.26
2010	519567	BS	88	26.4	5.66
2010	519568	BS	200	60	12.87
2010	519573	BS	200	60	12.87
2010	519464	BS	112	33.6	7.22
2010	519471	BS	19.49	26.4	1.29
2010	519569	BS	200	60	12.87
2010	519570	BS	88	26.4	5.66
2010	519577	BS	88	26.4	5.66
2010	519578	BS	88	26.4	5.66
2010	519582	BS	40	12	2.57
2010	519584	BS	88	26.4	5.65
2010	519591	BS	0	0	0.64
2010	519593	BS	40	12	2.56
2010	519599	BS	0	52.5	0
2010	519601	BS	40	12	4.31
2010	519602	BS	88	26.4	5.65
2010	519605	BS	88	26.4	5.65
2010	519606	BS	88	26.4	5.65
2010	519613	BS	57.14	24.8	3.68
2010	519619	BS	158.45	60	10.67
2010	519622	BS	88	26.4	5.65
2010	519626	BS	200	60	12.85
2010	519648	BS	88	26.4	5.65
2010	519653	BS	88	26.4	5.65
2010	519663	BS	88	26.4	5.65
2010	519665	BS	200	60	12.83
2010	519667	BS	88	26.4	5.65
2010	519668	BS	0	21.12	-0.89
2010	519670	BS	0	26.4	0
2010	519671	BS	88	26.4	5.65
2010	519676	BS	0	60	0
2010	519681	BS	40	12	2.53
2010	519690	BS	16.96	26.4	1.12
2010	519691	BS	88	26.4	5.65
2010	519698	BS	88	26.4	5.65
2010	519713	BS	88	26.4	5.65
2010	519721	BS	200	60	12.83
2010	519725	BS	88	26.4	5.64
2010	519726	BS	40	12	2.55

2010	519739	BS	88	26.4	5.64
2010	519741	BS	88	26.4	5.64
2010	519756	BS	88	26.4	5.64
2010	519765	BS	88	26.4	5.64
2010	519769	BS	32.43	60	2.09
2010	519770	BS	200	60	12.81
2010	519778	BS	88	26.4	5.64
2010	519801	BS	200	60	12.81
2010	519805	BS	19	0	1.64
2010	519808	BS	110	49.5	8.22
2010	519816	BS	73.42	21.78	4.62
2010	519813	BS	88	26.4	5.63
2010	519817	BS	88	26.4	5.63
2010	519821	BS	8	26.4	0.51
2010	519825	BS	200	60	12.8
2010	519828	BS	88	26.4	5.63
2010	519843	BS	88	26.4	5.63
2010	519850	BS	200	60	12.79
2010	519862	BS	-0.35	21.1	-0.9
2010	519864	BS	88	26.4	5.63
2010	519878	BS	200	60	12.79
2010	519896	BS	200	60	12.77
2010	519897	BS	88	26.4	5.62
2010	519916	BS	88	26.4	5.62
2010	519925	BS	78	23.4	4.98
2010	519927	BS	88	26.4	5.62
2010	519929	BS	200	60	12.77
2010	519935	BS	88	26.4	5.62
2010	519939	BS	88	26.4	5.62
2010	519955	BS	88	26.4	5.62
2010	519969	BS	88	26.4	5.62
2010	519970	BS	200	60	12.76
2010	519979	BS	88	26.4	5.62
2010	519985	BS	88	26.4	5.62
2010	519987	BS	0	0	3.01
2010	519996	BS	200	60	12.76
2010	519998	BS	88	26.4	5.61
2010	520013	BS	0	21.12	0.43
2010	520027	BS	88	26.4	5.61
2010	520028	BS	0	48	-2.62
2010	520055	BS	88	26.4	5.61
2010	520057	BS	1.43	7.2	0.45
2010	520058	BS	200	60	12.73
2010	520059	BS	240	79.2	15.22
2010	520070	BS	78.88	26.4	5.04
2010	520072	BS	200	60	12.73
2010	520083	BS	40	12	2.55
2010	520090	BS	88	26.4	5.6
2010	520099	BS	88	26.4	5.6
2010	520109	BS	200	60	12.73
2010	520116	BS	88	26.4	5.6
2010	520119	BS	88	26.4	5.6
2010	520120	BS	88	26.4	5.6
2010	520122	BS	200	60	12.72
2010	520128	BS	16.96	26.4	1.12
2010	520129	BS	200	60	12.72
2010	520130	BS	88	26.4	5.6
2010	520136	BS	88	26.4	5.6

2010	520149	BS	200	60	12.72
2010	520151	BS	88	26.4	5.6
2010	520153	BS	88	26.4	5.6
2010	520154	BS	38.53	60	2.56
2010	520159	BS	88	26.4	5.6
2010	520175	BS	0	26.4	0
2010	520181	BS	200	60	12.71
2010	520192	BS	88	26.4	5.59
2010	520194	BS	88	26.4	5.59
2010	520202	BS	0	26.4	0
2010	520203	BS	88	26.4	5.58
2010	520213	BS	8	21.6	1.28
2010	520225	BS	88	26.4	5.58
2010	520228	BS	0	12	0
2010	520232	BS	88	26.4	5.58
2010	520242	BS	68.86	19.8	3.85
2010	520243	BS	200	60	12.69
2010	520245	BS	29.23	8.8	1.86
2010	520250	BS	200	60	12.69
2010	520251	BS	200	60	12.69
2010	520256	BS	88	26.4	5.58
2010	520269	BS	200	0	0
2010	520279	BS	16.49	12.6	1.92
2010	520280	BS	88	26.4	5.58
2010	520286	BS	88	26.4	5.58
2010	520292	BS	88	26.4	5.57
2010	520309	BS	200	60	12.65
2010	520310	BS	88	26.4	5.57
2010	520312	BS	0	0	3.01
2010	520316	BS	88	26.4	5.57
2010	520317	BS	88	26.4	5.57
2010	520331	BS	88	26.4	5.56
2010	520335	BS	0	60	0.98
2010	520365	BS	18	8.1	1.34
2010	520366	BS	0	25.85	-4.87
2010	520380	BS	88	26.4	5.56
2010	520394	BS	88	26.4	5.55
2010	520396	BS	88	26.4	5.55
2010	520409	BS	88	26.4	4.46
2010	520426	BS	88	26.4	5.55
2010	520437	BS	88	39.6	6.5
2010	520438	BS	40	12	2.52
2010	520458	BS	16.96	26.4	1.12
2010	520462	BS	18	8.1	1.34
2010	520464	BS	88	26.4	5.54
2010	520480	BS	88	26.4	5.54
2010	520490	BS	88	26.4	5.53
2010	520493	BS	200	60	12.57
2010	520496	BS	200	60	12.57
2010	520503	BS	73.9	21.6	4.2
2010	520525	BS	40	12	2.5
2010	520532	BS	0	23.1	0.17
2010	520543	BS	0	52.5	0.98
2010	520552	BS	88	26.4	5.52
2010	520555	BS	200	60	12.56
2010	520567	BS	186.57	56	11.62
2010	520619	BS	154.67	44.82	9.18
2010	520620	BS	0	0	1

2010	520629	BS	88	26.4	5.52
2010	520644	BS	110	33	8.06
2010	520645	BS	88	26.4	5.52
2010	520649	BS	88	26.4	5.52
2010	520651	BS	0	60	0.98
2010	520655	BS	8	2.4	0.89
2010	520663	BS	200	60	12.52
2010	520665	BS	88	26.4	5.51
2010	520673	BS	0	21.12	-0.13
2010	520681	BS	40	12	2.5
2010	520695	BS	200	60	12.52
2010	520701	BS	88	26.4	5.51
2010	520707	BS	0	48	0.98
2010	520709	BS	200	60	12.5
2010	520746	BS	0	21.12	-0.57
2010	520754	BS	40	12	2.5
2010	520756	BS	200	60	12.49
2010	520765	BS	88	26.4	5.5
2010	520770	BS	11.82	60	0.75
2010	520812	BS	88	26.4	5.48
2010	520818	BS	88	26.4	5.48
2010	520821	BS	200	60	5.32
			1918416.63	598366.52	141888.54

## A Ruolo 2010

FK_SPAS_ANNO_COMP	N_ISCRIZIONE_REA	FK_SPAS_CCIAA_REGZ	DIRITTO_FINE_PERIODO	SANZIONE_FINE_PERIODO	INTERESSI_FINE_PERIODO
2010	3738	BS	198.77	64.9	12.98
2010	13556	BS	40	12	2.76
2010	14512	BS	200	60	13.8
2010	75572	BS	200	60	13.63
2010	82207	BS	1514.1	540.02	102.51
2010	90143	BS	0	26.4	0
2010	102257	BS	200	107.91	15.97
2010	102652	BS	200	60	13.8
2010	104445	BS	0	0	0.67
2010	106276	BS	200	60	13.69
2010	114801	BS	200	30	13.8
2010	116850	BS	88	26.4	6.07
2010	117526	BS	62.72	115.5	4.66
2010	117899	BS	240	79.2	16.43
2010	125728	BS	88	0	6.07
2010	126214	BS	200	90	15.97
2010	126497	BS	51.72	15.52	3.63
2010	127020	BS	200	60	13.69
2010	127083	BS	88	26.4	6.07
2010	128349	BS	88	26.4	6.07
2010	128655	BS	106	15.9	7.31
2010	128733	BS	108.12	32.44	7.37
2010	130487	BS	0	66.24	0
2010	131776	BS	88	26.4	6.07
2010	133933	BS	111.65	0	7.66
2010	135436	BS	88	26.4	6.07
2010	136251	BS	5.33	3.92	0.28
2010	140155	BS	200	60	13.69
2010	141317	BS	88	26.4	6.02
2010	141795	BS	41.2	12.36	2.97
2010	143845	BS	0	24.6	0
2010	147603	BS	88	26.4	6.07
2010	147830	BS	6.07	3.69	0.39
2010	151511	BS	200	90	15.97
2010	151992	BS	200	60	13.8
2010	152656	BS	200	60	13.69
2010	153622	BS	0	79.2	0
2010	156829	BS	52.93	15.88	3.84
2010	158092	BS	40	12	2.74
2010	158347	BS	88	26.4	6.07
2010	159747	BS	88	26.4	6.07
2010	160551	BS	18	0	1.64
2010	162283	BS	200	30	13.69
2010	162964	BS	123	36.9	9.82
2010	163601	BS	40	12	2.76
2010	164009	BS	0	16.52	0
2010	164311	BS	200	34.32	13.69
2010	166009	BS	18	8.1	1.43
2010	166885	BS	88	26.4	6.02
2010	167318	BS	106	31.8	7.25
2010	167376	BS	200	60	13.8
2010	168528	BS	58.8	17.64	4.28
2010	170705	BS	312	102.96	21.35
2010	186037	BS	88	26.4	6.02
2010	168147	BS	200	30	13.69
2010	168368	BS	10.95	5.88	0.56
2010	169198	BS	0	57	0
2010	169241	BS	18	0	1.63
2010	170048	BS	18	0	1.63
2010	170259	BS	39.2	11.76	2.85
2010	173014	BS	306.93	96.82	19.74
2010	173045	BS	18	0	1.63
2010	173591	BS	200	90	15.97
2010	173861	BS	88	26.4	6.02
2010	174499	BS	18	0	1.63
2010	174018	BS	6.2	63.3	1.51
2010	174213	BS	106	31.8	7.25
2010	174334	BS	16.96	26.4	1.2
2010	175192	BS	88	26.4	6.07
2010	176748	BS	88	26.4	6.07
2010	177153	BS	88	0	6.02
2010	180019	BS	240	39.6	16.43
2010	181221	BS	200	43.39	13.8

2010	182359	BS	88	26.4	6.07
2010	183117	BS	200	138	16.86
2010	183802	BS	0.99	0.32	0.07
2010	185218	BS	272.51	102.3	34.08
2010	194690	BS	88	0	7.49
2010	187031	BS	10.63	3.48	0.72
2010	188574	BS	38.53	30	2.72
2010	188680	BS	0	60	0
2010	189468	BS	85.31	25.2	5.6
2010	191343	BS	200	60	13.8
2010	192485	BS	0	15.9	0
2010	192795	BS	88	26.4	6.02
2010	193181	BS	18	0	1.63
2010	193191	BS	200	60	13.69
2010	193309	BS	200	60	13.69
2010	193960	BS	88	0	6.02
2010	194113	BS	88	26.4	6.07
2010	194901	BS	88	26.4	6.07
2010	194950	BS	88	26.4	6.07
2010	195570	BS	88	26.4	6.07
2010	195763	BS	88	26.4	6.07
2010	196610	BS	88	0	6.07
2010	196779	BS	1.63	11.4	0.34
2010	196998	BS	200	60	13.63
2010	197209	BS	200	90	15.97
2010	198265	BS	438	144.54	29.98
2010	198096	BS	200	60	13.63
2010	200251	BS	106	15.9	7.25
2010	199009	BS	0	39.9	0.2
2010	199424	BS	223	40.26	15.26
2010	200386	BS	14.76	26.4	1.08
2010	200692	BS	235	77.55	16.08
2010	200961	BS	88	26.4	6.07
2010	201248	BS	83.72	94.22	18.51
2010	201534	BS	18	0	1.63
2010	201576	BS	45	13.5	3.16
2010	201891	BS	88	26.4	6.02
2010	202043	BS	200	60	13.69
2010	202576	BS	22.04	32.34	1.36
2010	203089	BS	200	60	13.8
2010	203130	BS	88	26.4	6.07
2010	203261	BS	88	26.4	6.07
2010	203846	BS	88	26.4	6.02
2010	203964	BS	0	13.2	0
2010	204052	BS	88	26.4	6.02
2010	205061	BS	277.93	91.12	18.36
2010	205224	BS	88	15.6	6.02
2010	205350	BS	88	26.4	6.07
2010	206544	BS	88	26.4	6.07
2010	207028	BS	274	90.42	18.75
2010	207163	BS	88	26.4	6.07
2010	207549	BS	88	26.4	6.02
2010	207582	BS	88	26.4	6.07
2010	208104	BS	88	26.4	6.07
2010	208365	BS	88	26.4	6.07
2010	208542	BS	88	0	7.68
2010	208815	BS	88	26.4	6.07
2010	208858	BS	88	26.4	6.07
2010	211121	BS	14.3	5.19	1.05
2010	209364	BS	88	26.4	6.07
2010	209860	BS	88	26.4	6.07
2010	209927	BS	106	0	9.25
2010	210170	BS	240	79.2	16.43
2010	210235	BS	88	26.4	6.07
2010	210320	BS	88	13.2	6.07
2010	210501	BS	200	60	13.69
2010	210949	BS	1.32	0.44	0.1
2010	210965	BS	88	13.2	6.07
2010	211260	BS	88	26.4	6.02
2010	212561	BS	200	60	13.8
2010	211346	BS	3.4	61.8	0.53
2010	212066	BS	88	26.4	6.07
2010	212070	BS	88	26.4	6.07
2010	212790	BS	0	30	0
2010	212901	BS	88	26.4	6.02
2010	213177	BS	88	13.2	6.07
2010	214672	BS	0	75.9	0
2010	217078	BS	80.58	23.76	5.52

2010	223237	BS	88	26.4	6.07
2010	214724	BS	18	0	1.63
2010	214740	BS	88	39.6	7.03
2010	215202	BS	88	26.4	6.07
2010	215765	BS	233.95	103.92	17.24
2010	215844	BS	88	28.8	6.07
2010	216002	BS	200	60	13.8
2010	216035	BS	88	26.4	6.02
2010	216339	BS	88	26.4	6.07
2010	217194	BS	88	13.2	6.02
2010	217594	BS	39.2	11.76	2.68
2010	218211	BS	240	46.8	16.43
2010	218418	BS	88	0	7.44
2010	218599	BS	88	26.4	6.07
2010	218702	BS	11.95	3.6	0.7
2010	219072	BS	88	13.2	6.07
2010	219541	BS	201	39.93	13.76
2010	220159	BS	88	26.4	6.07
2010	220260	BS	240	79.2	16.56
2010	220660	BS	86.37	25.56	5.68
2010	220847	BS	0	60	0
2010	221063	BS	200	60	13.8
2010	221137	BS	144	21.6	9.93
2010	221207	BS	0	45	0.35
2010	221570	BS	18	0	1.63
2010	221768	BS	200	60	13.69
2010	222049	BS	200	90	15.97
2010	222341	BS	88	13.2	6.02
2010	222811	BS	58.89	25.2	3.92
2010	223222	BS	200	60	13.69
2010	223624	BS	55.83	15.39	3.42
2010	226514	BS	88	26.4	6.02
2010	223637	BS	200	60	13.69
2010	223675	BS	17	0	1.54
2010	224034	BS	200	90	15.97
2010	224452	BS	88	26.4	6.02
2010	224879	BS	40	9.6	2.76
2010	225937	BS	88	13.2	6.07
2010	226066	BS	213	70.29	14.58
2010	226100	BS	88	26.4	6.07
2010	228514	BS	88	26.4	6.07
2010	228732	BS	88	26.4	6.07
2010	226764	BS	200	60	13.8
2010	227113	BS	88	26.4	6.07
2010	227341	BS	88	13.2	7.03
2010	227801	BS	212	37.13	14.51
2010	228227	BS	74.44	32.34	4.9
2010	228286	BS	106	31.8	8.46
2010	228849	BS	88	26.4	6.02
2010	231230	BS	88	26.4	6.07
2010	237530	BS	200	60	13.69
2010	238341	BS	85.98	25.74	5.85
2010	228922	BS	88	26.4	6.07
2010	228954	BS	88	26.4	6.07
2010	229054	BS	0	44	0.37
2010	230730	BS	88	26.4	6.02
2010	231435	BS	88	26.4	6.07
2010	233251	BS	88	26.4	6.07
2010	233344	BS	40	12	2.76
2010	233445	BS	123	0	10.47
2010	233978	BS	88	26.4	6.07
2010	234432	BS	229	75.57	19.18
2010	234553	BS	88	26.4	6.07
2010	234760	BS	200	60	13.8
2010	235153	BS	200	60	13.69
2010	235731	BS	4.05	1.52	0.31
2010	235942	BS	88	26.4	6.07
2010	236113	BS	3.56	10.8	0.29
2010	236219	BS	88	26.4	6.07
2010	236266	BS	200	30	13.69
2010	236618	BS	200	138	16.86
2010	236870	BS	18.07	0	1.62
2010	237115	BS	240	180	20.23
2010	237130	BS	88	26.4	6.07
2010	237607	BS	88	26.4	6.07
2010	237632	BS	200	35.64	13.69
2010	237913	BS	88	13.2	6.02
2010	238148	BS	200	60	13.8



2010	238845	BS	200	30	13.8
2010	240711	BS	88	26.4	6.07
2010	241055	BS	88	26.4	6.07
2010	238401	BS	88	60.72	7.42
2010	238450	BS	88	0	7.68
2010	238950	BS	240	0	20.82
2010	239171	BS	88	26.4	6.07
2010	239513	BS	200	60	13.69
2010	239754	BS	18.07	0	1.62
2010	239799	BS	106	31.8	7.31
2010	240240	BS	295	104.7	19.97
2010	240446	BS	40	12	2.76
2010	240668	BS	217	71.61	14.85
2010	240704	BS	88	26.4	6.07
2010	240777	BS	88	26.4	6.07
2010	240899	BS	88	26.4	6.07
2010	241273	BS	54	16.2	3.7
2010	241090	BS	18	0	1.63
2010	241769	BS	240	79.2	16.36
2010	242008	BS	88	26.4	6.07
2010	242038	BS	200	60	13.63
2010	242391	BS	200	60	13.69
2010	242396	BS	306	100.98	20.94
2010	246791	BS	88	26.4	6.07
2010	247684	BS	39.52	33	2.72
2010	248209	BS	88	13.2	6.02
2010	242397	BS	0	0	3.58
2010	242419	BS	88	26.4	6.07
2010	242852	BS	88	26.4	6.07
2010	243036	BS	106	31.8	7.31
2010	243257	BS	88	0	7.68
2010	243693	BS	200	60	13.8
2010	243994	BS	26.02	26.4	1.82
2010	244239	BS	200	138	16.86
2010	244244	BS	200	60	13.8
2010	244429	BS	88	26.4	6.07
2010	244473	BS	88	26.4	6.02
2010	244495	BS	104.02	15.47	7.14
2010	244519	BS	88	26.4	6.07
2010	244622	BS	88	26.4	6.07
2010	244775	BS	200	60	13.69
2010	244778	BS	200	60	16.75
2010	244959	BS	200	60	13.69
2010	245259	BS	0	35.6	0.1
2010	246187	BS	88	26.4	6.07
2010	246336	BS	0	10.16	0
2010	246519	BS	137.51	31.96	8.54
2010	246742	BS	200	90	15.97
2010	247308	BS	25.06	8.38	1.73
2010	247472	BS	88	26.4	6.07
2010	247506	BS	0	40.98	0
2010	247613	BS	88	26.4	6.07
2010	247640	BS	200	30	13.8
2010	247818	BS	51.26	25.92	3.24
2010	247858	BS	200	60	13.8
2010	248007	BS	200	60	13.69
2010	248059	BS	88	26.4	6.07
2010	248540	BS	88	26.4	6.07
2010	248609	BS	88	26.4	6.07
2010	249287	BS	88	26.4	6.07
2010	249477	BS	18	0	1.63
2010	249533	BS	200	138	16.86
2010	249573	BS	106	31.8	7.31
2010	249652	BS	200	60	13.8
2010	250240	BS	88	26.4	6.02
2010	250789	BS	88	26.4	6.07
2010	249958	BS	88	26.4	6.07
2010	250344	BS	88	26.4	6.07
2010	250605	BS	1.43	0.2	0.09
2010	250877	BS	0	31.8	0
2010	251432	BS	88	26.4	6.02
2010	250802	BS	88	26.4	6.07
2010	255327	BS	18.07	0	1.62
2010	255888	BS	0	13.2	0
2010	256829	BS	200	30	13.8
2010	257815	BS	88	26.4	6.07
2010	251727	BS	40	12	2.66
2010	251764	BS	88	26.4	6.02

2010	251959	BS	59.32	18.7	3.83
2010	252127	BS	200	60	13.8
2010	252339	BS	29	6.45	2
2010	252532	BS	200	60	13.8
2010	252547	BS	200	30	13.63
2010	252750	BS	200	60	13.8
2010	252869	BS	200	60	13.8
2010	253750	BS	200	138	16.86
2010	253979	BS	0	45.98	0.01
2010	253984	BS	0	0	3.05
2010	254146	BS	0	8.55	0
2010	254196	BS	88	0	7.78
2010	254388	BS	88	26.4	6.07
2010	254577	BS	25	7.5	1.71
2010	254678	BS	88	0	6.07
2010	254720	BS	240	180	20.23
2010	254814	BS	240	79.2	16.43
2010	254949	BS	106	31.8	7.31
2010	255993	BS	200	60	13.69
2010	256449	BS	0	54	0.87
2010	256791	BS	240	79.2	16.43
2010	256842	BS	200	60	13.69
2010	257000	BS	18	0	1.63
2010	257356	BS	240	180	20.1
2010	257562	BS	88	26.4	6.07
2010	257654	BS	13.67	4.98	0.88
2010	257927	BS	200	60	13.8
2010	258540	BS	46.08	54.78	3.35
2010	259331	BS	88	26.4	6.07
2010	257935	BS	200	30	13.69
2010	257975	BS	323	106.59	22.02
2010	258162	BS	200	60	13.69
2010	258250	BS	200	60	13.8
2010	258294	BS	88	26.4	6.07
2010	258504	BS	0	17.6	0.11
2010	258536	BS	200	60	13.69
2010	258648	BS	200	30	13.69
2010	258982	BS	1.33	10.73	0.1
2010	259268	BS	0	90.3	0
2010	260132	BS	200	138	16.86
2010	259944	BS	88	26.4	6.02
2010	260012	BS	88	13.2	6.07
2010	260137	BS	200	60	13.8
2010	260871	BS	240.93	79.1	16.32
2010	262307	BS	88	13.2	6.07
2010	262513	BS	88	0	7.49
2010	262945	BS	17.4	0	1.58
2010	263064	BS	200	60	13.8
2010	264436	BS	88	26.4	6.07
2010	265369	BS	88	0	6.07
2010	260413	BS	40	12	2.74
2010	260537	BS	200	60	13.8
2010	260978	BS	246	81.18	16.84
2010	261073	BS	200	60	13.69
2010	261102	BS	88	0	7.68
2010	261216	BS	40	12	2.76
2010	261660	BS	88	13.2	6.07
2010	262064	BS	88	26.4	6.02
2010	262091	BS	200	60	13.69
2010	262169	BS	88	26.4	6.07
2010	262185	BS	12.53	18.56	0.8
2010	262267	BS	46	20.7	3.15
2010	262352	BS	88	13.2	6.02
2010	262775	BS	88	26.4	6.02
2010	262902	BS	25.82	24	1.85
2010	263201	BS	33.65	91	2.1
2010	263211	BS	200	60	13.8
2010	263681	BS	106	31.8	7.31
2010	263778	BS	106	31.8	7.25
2010	264142	BS	17	0	1.54
2010	264327	BS	43.01	13.2	3
2010	264525	BS	200	60	13.69
2010	264566	BS	88	26.4	6.07
2010	264769	BS	200	60	13.8
2010	265038	BS	200	60	13.8
2010	265145	BS	18	0	1.63
2010	265312	BS	88	13.2	6.02
2010	265356	BS	369	121.77	25.25

2010	265367	BS	88	26.4	6.07
2010	265586	BS	53.9	16.17	3.91
2010	266025	BS	18.07	0	1.62
2010	265590	BS	200	60	13.8
2010	265813	BS	88	13.2	6.02
2010	265943	BS	88	0	6.02
2010	266558	BS	88	26.4	6.07
2010	266095	BS	88	0	7.49
2010	266309	BS	88	13.2	6.07
2010	266453	BS	200	60	13.69
2010	266591	BS	200	60	15.97
2010	266729	BS	200	60	13.63
2010	267036	BS	88	26.4	6.07
2010	266748	BS	88	26.4	6.07
2010	266988	BS	0	0	6.91
2010	267420	BS	31.56	14.21	2.32
2010	269778	BS	200	60	13.8
2010	270403	BS	200	30	13.8
2010	271772	BS	200	60	13.8
2010	267304	BS	88	26.4	6.07
2010	267307	BS	18	8.1	1.44
2010	267513	BS	111.65	33.5	7.77
2010	267622	BS	88	0	7.03
2010	268041	BS	200	60	13.8
2010	268068	BS	88	26.4	6.07
2010	268309	BS	210	73.59	14.37
2010	268422	BS	0	36.27	0.49
2010	268572	BS	88	26.4	6.02
2010	268686	BS	88	26.4	6.07
2010	268694	BS	88	0	7.49
2010	268698	BS	88	0	7.64
2010	268761	BS	200	30	13.8
2010	269190	BS	37.08	19.8	2.42
2010	269327	BS	240	79.2	16.56
2010	269330	BS	240	81.18	19.03
2010	269516	BS	200	30	13.69
2010	270001	BS	200	30	13.8
2010	270044	BS	88	26.4	6.07
2010	270249	BS	24	4.65	1.64
2010	270480	BS	40	12	2.76
2010	270733	BS	88	26.4	6.07
2010	270927	BS	88	26.4	6.07
2010	270929	BS	200	138	16.86
2010	271209	BS	88	26.4	6.07
2010	271388	BS	200	60	13.8
2010	271657	BS	200	90	15.86
2010	271737	BS	88	26.4	6.07
2010	273361	BS	200	60	13.8
2010	274423	BS	200	60	13.8
2010	271833	BS	27.91	8.37	2.14
2010	271851	BS	88	26.4	6.02
2010	272455	BS	201	66.33	13.76
2010	272925	BS	42	12.6	2.87
2010	273127	BS	88	26.4	6.07
2010	273271	BS	240	79.2	16.43
2010	273330	BS	88	26.4	6.07
2010	274249	BS	200	60	13.8
2010	274333	BS	88	26.4	6.07
2010	274535	BS	40	12	2.76
2010	275086	BS	88	0	7.49
2010	274476	BS	88	26.4	6.07
2010	274509	BS	88	26.4	6.07
2010	274971	BS	0	37.06	0
2010	275008	BS	18.07	0	1.62
2010	275217	BS	18	0	1.63
2010	278404	BS	40	12	2.74
2010	280635	BS	200	60	13.8
2010	280834	BS	88	13.2	6.02
2010	280900	BS	31.82	0	2.38
2010	275481	BS	31.18	9.02	1.54
2010	275703	BS	106	0	7.25
2010	275824	BS	39.2	11.76	2.85
2010	275941	BS	0	42.58	0
2010	276121	BS	88	26.4	6.07
2010	276163	BS	0	75.6	0
2010	276867	BS	4.85	10.8	0.32
2010	276881	BS	85.31	25.2	5.6
2010	276953	BS	280	92.4	19.32

2010	277012	BS	0	26.5	0
2010	277028	BS	200	60	13.69
2010	277252	BS	23.56	12	1.68
2010	277406	BS	490	100.74	33.4
2010	277559	BS	0	9.49	0
2010	277837	BS	229	75.57	15.67
2010	278181	BS	17	0	1.54
2010	278373	BS	0	13.2	0
2010	278468	BS	200	60	13.69
2010	278544	BS	0	19.6	0.01
2010	278558	BS	7.48	5.06	0.61
2010	279060	BS	50.96	15.29	3.71
2010	279098	BS	10.06	3.5	0.67
2010	279215	BS	88	81.84	7.37
2010	279624	BS	200	138	16.86
2010	279774	BS	0	31.86	0.78
2010	280056	BS	88	26.4	6.02
2010	280228	BS	88	26.4	6.07
2010	280235	BS	88	26.4	6.07
2010	280518	BS	117.91	65.32	7.68
2010	280584	BS	200	60	13.69
2010	280731	BS	88	26.4	6.07
2010	281502	BS	88	26.4	6.07
2010	282875	BS	251	82.83	17.18
2010	281096	BS	88	13.2	6.07
2010	281870	BS	200	30	13.69
2010	281937	BS	40	12	2.76
2010	282032	BS	88	26.4	6.07
2010	282348	BS	200	39.93	13.8
2010	282523	BS	88	13.2	6.07
2010	283228	BS	0	26.4	0
2010	283717	BS	0	17.6	0.15
2010	283104	BS	88	26.4	6.02
2010	283294	BS	22.2	6.66	1.68
2010	283451	BS	88	26.4	6.02
2010	283587	BS	200	60	13.8
2010	283760	BS	88	26.4	6.07
2010	284318	BS	200	30	13.63
2010	284555	BS	40	12	2.76
2010	285204	BS	11.1	13.8	0.8
2010	285347	BS	88	13.2	6.07
2010	285990	BS	88	26.4	6.07
2010	286411	BS	33.41	9.36	2.08
2010	287325	BS	200	36.63	13.63
2010	283963	BS	88	26.4	6.07
2010	284152	BS	19.6	6.6	1.47
2010	284173	BS	200	60	13.8
2010	284203	BS	88	26.4	6.07
2010	284581	BS	40	12	2.76
2010	284655	BS	88	26.4	6.02
2010	284941	BS	88	13.2	6.02
2010	285050	BS	88	26.4	6.07
2010	285203	BS	39.2	11.76	2.74
2010	285299	BS	0	26.4	0
2010	285279	BS	200	60	13.69
2010	285289	BS	88	26.4	6.07
2010	286787	BS	240	67.2	16.56
2010	285425	BS	88	26.4	6.07
2010	285612	BS	88	26.4	6.07
2010	285659	BS	88	26.4	6.07
2010	285884	BS	88	26.4	6.07
2010	285892	BS	88	26.4	6.02
2010	285961	BS	40	6	2.74
2010	285963	BS	185	48.9	12.66
2010	286065	BS	88	13.2	6.07
2010	286102	BS	2.47	0.7	0.14
2010	286218	BS	123	18.45	8.49
2010	286275	BS	60.85	0	5.44
2010	286644	BS	221.72	72.8	14.7
2010	286906	BS	88	13.2	6.02
2010	286931	BS	40	12	2.76
2010	287080	BS	200	138	16.75
2010	287197	BS	88	26.4	6.02
2010	288531	BS	280	210	23.45
2010	287331	BS	160.21	69.96	11.04
2010	287441	BS	88	13.2	6.02
2010	287786	BS	200	60	13.8
2010	287882	BS	88	26.4	6.02

2010	287981	BS	200	60	13.63
2010	288472	BS	200	60	13.69
2010	288649	BS	200	30	13.8
2010	288703	BS	88	26.4	6.07
2010	288578	BS	88	26.4	6.02
2010	288591	BS	88	26.4	6.02
2010	288654	BS	0	37.1	0.45
2010	288656	BS	88	13.2	6.02
2010	288764	BS	40	12	2.76
2010	289158	BS	40	12	2.76
2010	289518	BS	200	60	13.69
2010	289866	BS	88	26.4	6.02
2010	289867	BS	88	13.2	6.02
2010	289983	BS	88	26.4	6.07
2010	288900	BS	200	60	13.8
2010	289331	BS	200	60	13.69
2010	289519	BS	240	79.2	16.43
2010	289560	BS	11.05	10.42	0.8
2010	289765	BS	200	60	13.69
2010	289810	BS	40	12	2.78
2010	290115	BS	200	60	13.69
2010	290311	BS	102.75	48.99	6.55
2010	290314	BS	232	41.58	15.88
2010	290609	BS	88	26.4	6.07
2010	290761	BS	88	26.4	6.02
2010	290805	BS	240	79.2	16.56
2010	290924	BS	88	26.4	6.07
2010	291254	BS	219.48	39.36	14.9
2010	291269	BS	29.33	8.8	2
2010	291385	BS	200	60	13.69
2010	291516	BS	200	60	10.65
2010	291683	BS	206	67.98	14.21
2010	291794	BS	88	26.4	6.07
2010	292112	BS	88	26.4	6.07
2010	292180	BS	88	26.4	6.02
2010	292242	BS	240	79.2	16.43
2010	292311	BS	88	26.4	6.07
2010	292430	BS	88	26.4	6.07
2010	292958	BS	200	60	13.8
2010	294215	BS	20.42	31.8	1.48
2010	294566	BS	200	60	13.69
2010	292859	BS	240	79.2	16.56
2010	292917	BS	200	39	13.8
2010	292921	BS	17.07	0	1.53
2010	292931	BS	88	26.4	6.07
2010	293075	BS	88	26.4	6.07
2010	293117	BS	88	13.2	6.02
2010	293343	BS	200	60	13.69
2010	293363	BS	0	56.44	0
2010	293461	BS	200	60	13.8
2010	293515	BS	88	0	7.49
2010	293758	BS	88	13.2	6.02
2010	294332	BS	18	0	1.63
2010	294942	BS	106	31.8	7.31
2010	295031	BS	283	93.39	19.37
2010	294583	BS	0	23	0
2010	294621	BS	88	26.4	6.02
2010	294662	BS	286	94.38	19.57
2010	295298	BS	200	60	13.8
2010	295659	BS	88	26.4	6.02
2010	296454	BS	200	60	13.69
2010	296470	BS	200	60	13.8
2010	296474	BS	0	60	0
2010	296951	BS	200	60	13.69
2010	297270	BS	200	60	13.8
2010	297379	BS	88	26.4	6.07
2010	297463	BS	88	26.4	6.07
2010	297678	BS	88	13.2	6.02
2010	297768	BS	201	66.33	13.76
2010	297974	BS	18.07	0	1.62
2010	298212	BS	36.58	56.44	2.44
2010	298400	BS	111.65	33.5	7.66
2010	298432	BS	200	60	13.69
2010	298703	BS	88	26.4	6.07
2010	298754	BS	0	56.25	0
2010	295442	BS	88	26.4	6.07
2010	295448	BS	200	60	13.8
2010	295580	BS	106	31.8	7.31

2010	295962	BS	88	26.4	6.07
2010	296141	BS	200	60	13.8
2010	296399	BS	88	26.4	6.07
2010	296430	BS	3.71	1.2	0.24
2010	296439	BS	88	26.4	6.02
2010	296468	BS	40	12	2.76
2010	296634	BS	112	0	7.67
2010	296921	BS	88	26.4	6.07
2010	296968	BS	111.65	33.5	7.71
2010	297050	BS	88	0	7.64
2010	297107	BS	200	60	13.8
2010	297251	BS	0	43.2	0
2010	297287	BS	200	60	13.69
2010	297315	BS	88	26.4	6.07
2010	297488	BS	88	13.2	6.02
2010	297846	BS	0	26.4	0
2010	297855	BS	17.65	31.8	1.34
2010	297946	BS	200	60	13.69
2010	298019	BS	200	60	13.69
2010	298080	BS	88	26.4	6.07
2010	298129	BS	88	26.4	6.07
2010	298293	BS	206	42.41	14.1
2010	298872	BS	40	12	2.76
2010	298884	BS	88	26.4	6.07
2010	298913	BS	88	26.4	6.07
2010	298954	BS	200	60	13.8
2010	298955	BS	88	26.4	6.07
2010	299815	BS	88	26.4	6.07
2010	299399	BS	266.32	45.44	17.75
2010	299409	BS	111	33.3	7.72
2010	299781	BS	18	8.1	1.44
2010	300230	BS	88	26.4	6.07
2010	300380	BS	0	13.2	0
2010	300855	BS	46	13.8	3.15
2010	301288	BS	88	26.4	6.07
2010	301480	BS	40	12	2.76
2010	302161	BS	200	60	13.63
2010	302523	BS	200	60	13.8
2010	302620	BS	200	60	13.8
2010	302633	BS	88	26.4	6.07
2010	302765	BS	88	26.4	6.02
2010	302892	BS	88	26.4	6.02
2010	302926	BS	40	12	2.76
2010	303030	BS	88	26.4	6.07
2010	303067	BS	205	67.65	14.03
2010	303253	BS	15.2	0	1.38
2010	303578	BS	88	26.4	6.07
2010	303585	BS	88	26.4	6.02
2010	299897	BS	200	30	13.69
2010	299972	BS	88	26.4	6.07
2010	300033	BS	0	12	0
2010	300035	BS	200	60	13.8
2010	300442	BS	65.28	26.4	4.5
2010	300680	BS	88	26.4	6.02
2010	300691	BS	4.56	7.74	0.28
2010	300818	BS	88	26.4	6.07
2010	301262	BS	88	0	6.07
2010	301440	BS	8.85	5.82	0.75
2010	301670	BS	200	60	13.69
2010	301794	BS	240	79.2	16.56
2010	301814	BS	88	26.4	6.07
2010	302210	BS	88	26.4	6.07
2010	302212	BS	88	0	7.68
2010	302235	BS	88	26.4	6.02
2010	302414	BS	88	26.4	6.07
2010	302910	BS	0	26.4	0
2010	303086	BS	88	26.4	6.07
2010	303302	BS	5.48	11.4	0.39
2010	303351	BS	88	26.4	6.07
2010	303439	BS	0	26.4	0
2010	304257	BS	200	60	13.8
2010	304382	BS	200	60	13.8
2010	303646	BS	0	26.4	0
2010	303653	BS	88	26.4	6.02
2010	303877	BS	28.2	8.46	2.1
2010	304167	BS	88	26.4	6.07
2010	304311	BS	0	79.2	0
2010	304335	BS	200	60	13.8

2010	304468	BS	200	150	16.86
2010	304460	BS	267	88.11	18.2
2010	304709	BS	200	37.13	13.8
2010	304776	BS	200	60	13.8
2010	304925	BS	200	60	13.8
2010	305212	BS	16.96	26.4	1.2
2010	305713	BS	80	24	5.6
2010	305891	BS	240	79.2	16.56
2010	305959	BS	88	26.4	6.07
2010	306154	BS	200	30	13.69
2010	306345	BS	88	26.4	6.02
2010	306574	BS	2.92	1.2	0.42
2010	307267	BS	88	26.4	6.02
2010	307547	BS	88	13.2	6.07
2010	307661	BS	88	26.4	6.07
2010	305059	BS	88	26.4	6.07
2010	305066	BS	88	26.4	6.07
2010	305265	BS	200	0	17.67
2010	305293	BS	88	0	7.44
2010	305355	BS	200	60	13.8
2010	305357	BS	200	60	13.8
2010	305441	BS	18.07	8.13	1.43
2010	305680	BS	88	0	7.49
2010	305712	BS	200	60	13.8
2010	305859	BS	200	60	13.69
2010	305944	BS	200	60	13.8
2010	306068	BS	249	55.93	17.04
2010	306098	BS	0	26.4	0
2010	306152	BS	88	26.4	6.07
2010	306269	BS	0	8.76	0
2010	306287	BS	88	0	7.49
2010	306318	BS	40	12	2.76
2010	306359	BS	0	30	0
2010	306400	BS	200	30	13.69
2010	306419	BS	88	26.4	6.07
2010	306583	BS	88	26.4	6.07
2010	306589	BS	88	13.2	6.07
2010	306814	BS	463.9	87.59	31.7
2010	306852	BS	88	52.8	7.42
2010	306863	BS	0	26.4	0
2010	307173	BS	19.48	7.95	1.3
2010	307489	BS	200	60	13.8
2010	307903	BS	200	60	13.69
2010	308688	BS	88	26.4	6.07
2010	308712	BS	88	26.4	6.07
2010	308834	BS	200	60	13.8
2010	308845	BS	88	13.2	6.02
2010	307793	BS	0	21.6	0
2010	307895	BS	44	7.5	3.01
2010	308435	BS	88	0	7.49
2010	308919	BS	240	79.2	16.56
2010	308884	BS	0	0	2.84
2010	309038	BS	19.08	0	1.73
2010	309233	BS	200	34.32	13.8
2010	309249	BS	88	0	7.49
2010	309294	BS	200	60	13.8
2010	310057	BS	200	60	13.8
2010	310428	BS	200	60	13.8
2010	310903	BS	0	26.4	0
2010	310952	BS	88	26.4	6.07
2010	311187	BS	200	60	13.8
2010	311434	BS	88	26.4	6.07
2010	311728	BS	88	26.4	6.02
2010	311883	BS	240	79.2	16.43
2010	312261	BS	40	12	2.76
2010	312381	BS	152.67	88.32	12.16
2010	312893	BS	88	26.4	6.07
2010	309176	BS	0	12.18	0
2010	309240	BS	88	26.4	6.07
2010	309346	BS	2.46	26.4	0.2
2010	309629	BS	14.76	39.6	1.24
2010	309687	BS	88	13.2	6.07
2010	309781	BS	0	26.4	0
2010	309830	BS	88	26.4	6.07
2010	309962	BS	18	8.1	1.44
2010	310309	BS	40	12	2.76
2010	310586	BS	240	79.2	16.36
2010	310788	BS	200	60	13.8

2010	310852	BS	240	79.2	16.56
2010	310923	BS	18.2	17.76	1.44
2010	310931	BS	324	106.92	22.17
2010	310981	BS	88	26.4	6.07
2010	311203	BS	106	15.9	7.31
2010	311210	BS	88	0	7.49
2010	311449	BS	200	60	13.63
2010	311768	BS	88	26.4	6.07
2010	311797	BS	88	26.4	6.07
2010	311831	BS	200	60	13.8
2010	311852	BS	88	26.4	6.07
2010	312198	BS	200	60	13.69
2010	313375	BS	2.14	0.72	0.16
2010	313563	BS	88	26.4	6.07
2010	313644	BS	88	26.4	6.07
2010	313726	BS	200	60	13.8
2010	313134	BS	200	60	13.69
2010	313174	BS	88	0	7.49
2010	313187	BS	29.12	60	2.08
2010	313453	BS	88	26.4	6.02
2010	313494	BS	88	26.4	6.07
2010	313565	BS	69.94	20.93	4.6
2010	313698	BS	6.76	2	0.46
2010	313723	BS	40	12	2.76
2010	313765	BS	88	26.4	6.07
2010	313957	BS	88	26.4	6.02
2010	314145	BS	200	60	13.69
2010	314443	BS	40	12	2.76
2010	314506	BS	200	60	13.69
2010	314572	BS	200	60	13.8
2010	314711	BS	200	30	13.8
2010	314855	BS	88	26.4	6.07
2010	315224	BS	88	26.4	6.07
2010	315384	BS	88	26.4	6.07
2010	316320	BS	40	12	2.76
2010	316495	BS	41	12.3	2.81
2010	316850	BS	41	12.3	2.81
2010	316976	BS	106	15.9	7.25
2010	317222	BS	197.23	58.93	13.49
2010	317224	BS	0	8.31	0
2010	313843	BS	88	13.2	6.07
2010	313987	BS	200	60	13.63
2010	314226	BS	200	60	13.69
2010	314480	BS	200	30	13.69
2010	314524	BS	88	13.2	6.02
2010	314892	BS	200	60	13.69
2010	315089	BS	10.61	31.8	0.84
2010	315115	BS	88	26.4	6.02
2010	315154	BS	408	134.64	28.15
2010	315188	BS	240	79.2	16.56
2010	315195	BS	200	60	13.69
2010	315486	BS	200	60	13.8
2010	315937	BS	88	26.4	6.07
2010	316034	BS	88	26.4	6.07
2010	316214	BS	240	79.2	16.36
2010	316397	BS	200	270	17.03
2010	316593	BS	200	60	13.8
2010	316639	BS	200	60	13.69
2010	317013	BS	88	26.4	6.07
2010	317189	BS	200	30	13.8
2010	317376	BS	88	66	7.37
2010	317540	BS	14.32	4.4	1
2010	317833	BS	200	60	13.8
2010	317981	BS	216	71.28	14.78
2010	318000	BS	256	84.48	17.52
2010	318180	BS	0	20	0.27
2010	317349	BS	88	26.4	6.07
2010	317425	BS	18	8.13	1.51
2010	317427	BS	200	60	13.8
2010	317987	BS	88	26.4	6.07
2010	318065	BS	0	731.18	0
2010	318250	BS	200	33.5	13.63
2010	318309	BS	0	20	0.27
2010	318232	BS	88	26.4	6.07
2010	318440	BS	0	26.4	0
2010	318972	BS	240	79.2	16.56
2010	319008	BS	200	60	13.63
2010	319656	BS	88	26.4	6.07



2010	319712	BS	88	26.4	6.07
2010	319731	BS	88	26.4	6.07
2010	320033	BS	68.61	20.58	4.98
2010	320078	BS	200	60	13.8
2010	320088	BS	88	26.4	6.07
2010	320249	BS	0	19.8	0
2010	320558	BS	40	12	2.74
2010	320774	BS	88	26.4	6.07
2010	321005	BS	88	26.4	6.07
2010	321409	BS	88	13.2	6.02
2010	321435	BS	200	30	13.8
2010	318453	BS	240	79.2	16.36
2010	318888	BS	200	49	13.69
2010	318915	BS	88	0	7.49
2010	318992	BS	88	26.4	6.07
2010	319177	BS	88	26.4	6.07
2010	319282	BS	88	26.4	6.02
2010	319326	BS	88	26.4	6.07
2010	319382	BS	88	13.2	6.02
2010	319482	BS	88	26.4	6.02
2010	319663	BS	200	90	15.97
2010	319914	BS	88	26.4	6.07
2010	320011	BS	200	60	13.8
2010	320130	BS	51	15.3	3.49
2010	320318	BS	88	13.2	6.07
2010	320351	BS	88	13.2	6.07
2010	320817	BS	40	6	2.74
2010	320825	BS	88	26.4	6.07
2010	320852	BS	77.78	60	5.52
2010	320885	BS	40	12	2.76
2010	320893	BS	88	26.4	6.07
2010	320921	BS	222.3	72.59	14.28
2010	320944	BS	200	60	13.69
2010	321084	BS	88	26.4	6.07
2010	321176	BS	200	60	13.69
2010	321348	BS	144	43.2	9.93
2010	321601	BS	200	60	13.8
2010	322125	BS	93.72	27.26	6.58
2010	322157	BS	200	60	13.8
2010	322434	BS	18	8.1	1.44
2010	321665	BS	291	63.53	19.92
2010	321779	BS	240	79.2	16.56
2010	321843	BS	5.93	2.16	0.3
2010	321890	BS	88	26.4	6.02
2010	322056	BS	25.02	21.32	1.7
2010	322060	BS	0	41.29	0.68
2010	322091	BS	88	26.4	6.07
2010	322452	BS	106	31.8	4.77
2010	322585	BS	16.96	26.4	1.2
2010	323021	BS	0	6.9	0
2010	323061	BS	200	60	13.63
2010	323307	BS	200	180	17.03
2010	324044	BS	356	117.48	24.36
2010	324975	BS	200	60	13.69
2010	325027	BS	200	60	13.8
2010	322521	BS	106	0	9.37
2010	322531	BS	88	26.4	6.07
2010	322532	BS	252	83.16	17.25
2010	322558	BS	200	30	13.8
2010	322614	BS	88	26.4	6.07
2010	322724	BS	94	14.7	6.43
2010	322761	BS	14.69	4	0.75
2010	322784	BS	88	26.4	6.07
2010	322824	BS	106	31.8	7.25
2010	322826	BS	200	60	13.8
2010	323055	BS	22	6.6	1.51
2010	323101	BS	88	28.8	6.07
2010	323103	BS	88	26.4	6.07
2010	323220	BS	45.33	12.6	2.8
2010	323273	BS	0	3.91	0.08
2010	323923	BS	81	12.15	5.54
2010	323428	BS	88	26.4	6.07
2010	323465	BS	88	26.4	6.02
2010	323722	BS	88	4.45	0
2010	323868	BS	0.8	20	0.07
2010	323948	BS	88	13.2	6.07
2010	324017	BS	0	11.76	0
2010	324130	BS	88	26.4	6.07

2010	324236	BS	200	30	13.8
2010	324435	BS	88	68.64	7.37
2010	324509	BS	200	60	13.69
2010	324683	BS	88	13.2	6.02
2010	324742	BS	40	12	2.76
2010	324838	BS	88	26.4	6.07
2010	324844	BS	200	60	13.69
2010	325068	BS	157	47.1	10.74
2010	325082	BS	88	26.4	6.07
2010	325268	BS	74.42	21.6	4.8
2010	325463	BS	5.85	8.54	0.36
2010	325729	BS	200	30	13.69
2010	325744	BS	200	30	13.69
2010	325860	BS	200	60	13.8
2010	325030	BS	0	42.3	0
2010	325500	BS	88	26.4	6.07
2010	325509	BS	200	60	13.8
2010	325508	BS	200	60	13.69
2010	325551	BS	5.51	1.66	0.38
2010	325719	BS	50	15	3.45
2010	326110	BS	18.07	0	1.62
2010	326139	BS	17.07	0	1.53
2010	326287	BS	88	60.72	7.42
2010	326311	BS	88	13.2	6.02
2010	326410	BS	88	26.4	6.02
2010	326501	BS	88	26.4	6.07
2010	326508	BS	88	26.4	6.02
2010	327051	BS	88	26.4	6.07
2010	327224	BS	200	60	13.8
2010	327257	BS	0	11.71	0
2010	327286	BS	40	6.3	2.74
2010	327343	BS	88	26.4	6.07
2010	327426	BS	88	26.4	6.07
2010	327485	BS	0	21.6	0
2010	327544	BS	40	12	2.76
2010	327658	BS	88	26.4	6.02
2010	327791	BS	88	26.4	6.02
2010	328015	BS	88	26.4	6.02
2010	328204	BS	5.85	1.66	0.38
2010	328572	BS	200	30	13.8
2010	328578	BS	88	26.4	6.07
2010	328647	BS	40	12	2.76
2010	328693	BS	56.2	48.4	4.4
2010	326238	BS	88	26.4	6.07
2010	326314	BS	88	52.8	7.42
2010	326598	BS	88	26.4	6.07
2010	326661	BS	200	30	13.8
2010	326837	BS	15.3	13.78	1.08
2010	326847	BS	88	26.4	6.02
2010	327045	BS	88	26.4	6.07
2010	327432	BS	200	60	13.69
2010	327494	BS	88	26.4	6.07
2010	327565	BS	200	60	13.8
2010	327623	BS	0	19.08	0
2010	327690	BS	200	30	13.69
2010	327995	BS	0	28.8	0
2010	328095	BS	200	60	13.8
2010	328130	BS	14.76	13.2	1.08
2010	328174	BS	200	138	16.86
2010	328382	BS	88	26.4	6.07
2010	328402	BS	200	60	13.69
2010	328707	BS	200	60	13.63
2010	328810	BS	200	60	13.8
2010	329108	BS	88	26.4	6.07
2010	329179	BS	88	26.4	6.07
2010	329221	BS	0	60	0
2010	329237	BS	88	26.4	6.07
2010	329489	BS	0	36.3	0
2010	329494	BS	88	26.4	6.07
2010	329639	BS	88	26.4	6.02
2010	329785	BS	88	26.4	6.07
2010	329955	BS	0	66.99	0
2010	330061	BS	189.96	55.89	12.42
2010	330125	BS	40	9.15	2.74
2010	330274	BS	88	26.4	6.07
2010	330525	BS	78.88	26.4	5.41
2010	330625	BS	200	60	13.8
2010	330797	BS	88	15.6	6.02

2010	331530	BS	88	26.4	6.07
2010	332071	BS	200	60	13.63
2010	332135	BS	123	36.9	8.49
2010	332254	BS	200	60	13.63
2010	329230	BS	0	377.9	3.62
2010	329740	BS	200	60	13.8
2010	329748	BS	88	26.4	6.02
2010	329773	BS	148.65	42.84	9.69
2010	329836	BS	200	60	13.63
2010	330015	BS	88	0	7.68
2010	330044	BS	88	26.4	6.07
2010	330097	BS	0	84.81	0
2010	330225	BS	88	26.4	6.07
2010	330270	BS	88	26.4	6.02
2010	330470	BS	88	26.4	6.07
2010	330639	BS	106	31.8	8.41
2010	330778	BS	40	12	2.76
2010	330828	BS	200	30	13.8
2010	331212	BS	88	26.4	6.07
2010	331230	BS	88	26.4	6.02
2010	331296	BS	40	12	2.73
2010	331308	BS	200	60	13.8
2010	331467	BS	88	26.4	6.07
2010	331506	BS	29.89	26.4	2.1
2010	331620	BS	106	15.9	7.31
2010	331793	BS	88	26.4	6.07
2010	331873	BS	88	26.4	6.98
2010	331911	BS	200	60	13.69
2010	331970	BS	88	26.4	6.02
2010	332224	BS	200	60	13.69
2010	332262	BS	40	12	2.76
2010	332268	BS	200	60	13.8
2010	332621	BS	88	26.4	6.07
2010	332706	BS	88	26.4	6.07
2010	332740	BS	88	26.4	6.07
2010	332255	BS	236.27	78.1	16.33
2010	332518	BS	88	60.72	7.42
2010	332655	BS	200	30	13.8
2010	332711	BS	88	26.4	6.02
2010	332717	BS	88	26.4	6.07
2010	332764	BS	240	79.2	16.56
2010	332803	BS	88	26.4	6.07
2010	332826	BS	88	26.4	6.07
2010	333088	BS	240	39.6	16.43
2010	333660	BS	88	26.4	6.07
2010	333683	BS	0	26.4	0
2010	333694	BS	200	60	13.69
2010	333848	BS	200	60	13.69
2010	334101	BS	88	26.4	6.07
2010	334128	BS	0	69.96	0
2010	334146	BS	200	60	13.69
2010	334182	BS	200	60	13.69
2010	334187	BS	200	60	13.8
2010	334188	BS	88	26.4	6.07
2010	334190	BS	184.98	54.78	12.54
2010	334231	BS	88	26.4	6.02
2010	334295	BS	200	60	13.69
2010	334585	BS	106	0	7.25
2010	334713	BS	200	207	17.03
2010	334792	BS	240	192.06	20.43
2010	335029	BS	18	8.1	1.41
2010	332866	BS	141.34	44.72	9.96
2010	332922	BS	240	79.2	16.56
2010	332934	BS	88	15.6	6.02
2010	332988	BS	88	26.4	6.02
2010	333017	BS	88	26.4	6.07
2010	333215	BS	40	47.02	2.74
2010	333251	BS	78.99	60.72	6.66
2010	333368	BS	26.33	72	3.58
2010	333444	BS	0	31.4	0.02
2010	333554	BS	88	26.4	6.07
2010	333664	BS	88	26.4	6.07
2010	333846	BS	88	13.2	6.07
2010	334076	BS	43.12	8.97	3.07
2010	334117	BS	88	26.4	6.07
2010	334252	BS	88	26.4	6.02
2010	334356	BS	80	24	5.52
2010	334403	BS	24.95	31.68	1.65

2010	334404	BS	88	26.4	6.07
2010	334454	BS	200	90	15.97
2010	334554	BS	88	26.4	6.07
2010	334565	BS	88	26.4	6.07
2010	334621	BS	5.43	1.71	0.39
2010	334662	BS	40	12	2.76
2010	335134	BS	88	26.4	6.07
2010	335327	BS	88	26.4	6.07
2010	335339	BS	106	31.8	7.31
2010	335474	BS	21.25	26.4	1.5
2010	335553	BS	88	26.4	6.07
2010	335586	BS	88	26.4	6.07
2010	335612	BS	200	60	13.69
2010	335870	BS	88	26.4	6.02
2010	335892	BS	88	26.4	6.07
2010	335901	BS	88	26.4	6.07
2010	335946	BS	88	26.4	6.07
2010	336242	BS	330	108.9	22.58
2010	336379	BS	56	16.8	3.94
2010	336507	BS	200	34.32	13.8
2010	336752	BS	88	26.4	6.07
2010	337483	BS	88	68.64	7.37
2010	337520	BS	88	26.4	6.07
2010	337645	BS	200	60	13.8
2010	337760	BS	200	60	13.8
2010	335690	BS	88	26.4	6.07
2010	335937	BS	88	26.4	6.07
2010	335972	BS	0	55.2	2.45
2010	336026	BS	88	26.4	6.07
2010	336146	BS	88	26.4	6.07
2010	336179	BS	88	26.4	6.02
2010	336238	BS	110	49.5	8.78
2010	336573	BS	200	0	17.35
2010	336593	BS	200	0	17.35
2010	336698	BS	240	79.2	16.36
2010	336817	BS	88	26.4	6.07
2010	336857	BS	200	60	13.69
2010	336871	BS	88	26.4	6.02
2010	336893	BS	16.17	0	-0.26
2010	336915	BS	88	26.4	6.02
2010	336945	BS	88	26.4	6.07
2010	337089	BS	88	26.4	6.07
2010	337128	BS	88	26.4	6.07
2010	337166	BS	200	60	13.8
2010	337214	BS	88	26.4	6.07
2010	337434	BS	200	33.16	13.69
2010	337443	BS	200	30	13.8
2010	337468	BS	88	0	6.02
2010	337502	BS	200	60	13.63
2010	337618	BS	200	60	13.8
2010	337773	BS	88	26.4	6.02
2010	337913	BS	200	60	13.8
2010	338043	BS	88	26.4	6.07
2010	338226	BS	88	26.4	6.07
2010	338261	BS	194	58.2	14.42
2010	338447	BS	200	60	13.8
2010	337889	BS	88	26.4	6.02
2010	337999	BS	88	26.4	6.07
2010	338101	BS	200	60	13.8
2010	338339	BS	25.56	26.4	1.8
2010	338568	BS	200	60	13.69
2010	338491	BS	240	39.6	16.56
2010	338557	BS	106	31.8	7.25
2010	338618	BS	88	26.4	6.07
2010	338696	BS	40	72	3.21
2010	338909	BS	32.13	9	1.8
2010	338990	BS	70.63	20.24	4.6
2010	339194	BS	405	133.65	27.72
2010	339229	BS	200	60	13.8
2010	339331	BS	88	26.4	6.07
2010	339494	BS	88	26.4	6.07
2010	339504	BS	45	13.5	3.1
2010	339523	BS	88	26.4	6.02
2010	339547	BS	40	12	2.76
2010	339619	BS	200	30	13.69
2010	339704	BS	204	67.32	13.96
2010	339802	BS	200	60	13.8
2010	339834	BS	200	60	13.69

2010	340155	BS	88	26.4	6.07
2010	340265	BS	28	8.4	1.92
2010	340282	BS	200	34.82	13.8
2010	340585	BS	200	60	13.8
2010	340630	BS	40	12	2.67
2010	340639	BS	88	26.4	6.07
2010	340670	BS	88	26.4	6.07
2010	340939	BS	280	92.4	19.16
2010	341043	BS	88	26.4	6.07
2010	338578	BS	40	12	2.76
2010	338675	BS	401	132.33	27.33
2010	338925	BS	200	60	13.69
2010	339085	BS	39.2	11.76	2.85
2010	339184	BS	88	26.4	6.07
2010	339209	BS	112	30	7.67
2010	339338	BS	200	30	13.69
2010	339411	BS	200	60	13.69
2010	339447	BS	240	79.2	16.43
2010	339593	BS	88	26.4	6.07
2010	339669	BS	106	31.8	7.25
2010	339691	BS	88	26.4	6.07
2010	339699	BS	88	13.2	6.02
2010	339938	BS	200	60	13.69
2010	339969	BS	88	26.4	6.07
2010	339983	BS	240	79.2	16.56
2010	340751	BS	200	0	17.35
2010	340966	BS	88	26.4	6.07
2010	341179	BS	200	30	13.69
2010	341356	BS	18.53	5.52	1.28
2010	341387	BS	88	26.4	6.07
2010	341211	BS	0	60	0
2010	341245	BS	88	26.4	6.07
2010	341253	BS	88	26.4	6.07
2010	341255	BS	88	26.4	6.02
2010	341365	BS	200	30	13.69
2010	341582	BS	88	26.4	6.07
2010	341615	BS	280	92.4	19.16
2010	341668	BS	88	26.4	6.07
2010	341783	BS	199.97	67.83	11.99
2010	341918	BS	88	26.4	6.02
2010	341949	BS	88	26.4	6.02
2010	341988	BS	37.04	24.84	2.43
2010	342372	BS	88	39.6	7.42
2010	342440	BS	88	26.4	6.02
2010	342445	BS	88	26.4	6.02
2010	342497	BS	0	26.4	0
2010	343082	BS	88	26.4	6.02
2010	343086	BS	39.04	11.71	2.87
2010	343089	BS	200	60	13.69
2010	343181	BS	274	90.42	18.75
2010	343419	BS	200	60	13.8
2010	341428	BS	88	26.4	6.07
2010	341564	BS	88	26.4	6.07
2010	341614	BS	88	26.4	6.07
2010	341687	BS	228.02	41.14	15.4
2010	341795	BS	88	26.4	6.02
2010	342006	BS	16.96	26.4	1.2
2010	342218	BS	77.2	23.16	5.45
2010	342362	BS	17.69	8.49	0.83
2010	342378	BS	88	26.4	6.02
2010	342381	BS	88	26.4	6.02
2010	342415	BS	88	26.4	6.07
2010	342488	BS	88	26.4	6.02
2010	342551	BS	88	26.4	6.07
2010	342560	BS	106	26.53	7.25
2010	342704	BS	200	60	13.8
2010	342756	BS	200	60	13.8
2010	342780	BS	34.65	10.4	2.44
2010	342820	BS	82.09	24.12	5.36
2010	342920	BS	88	13.2	6.07
2010	342928	BS	39.2	6	2.74
2010	342995	BS	240	79.2	16.36
2010	343246	BS	88	26.4	6.07
2010	343286	BS	17.07	0	1.53
2010	343352	BS	88	13.2	6.02
2010	343378	BS	81.22	23.98	5.45
2010	343782	BS	7	67	-1.08
2010	344008	BS	88	26.4	6.07

2010	344038	BS	88	26.4	6.02
2010	343510	BS	88	26.4	6.07
2010	343571	BS	200	30	13.69
2010	343857	BS	304	302.28	25.72
2010	343969	BS	88	26.4	6.07
2010	343978	BS	10.15	21.56	0.7
2010	344017	BS	0	10.8	0
2010	344232	BS	200	60	13.69
2010	344325	BS	200	60	13.8
2010	344821	BS	257	57.09	17.59
2010	344831	BS	200	30	13.8
2010	344927	BS	226	74.58	15.47
2010	345082	BS	200	60	13.69
2010	345086	BS	88	26.4	6.02
2010	345134	BS	246	81.18	16.84
2010	345280	BS	88	13.2	6.07
2010	345681	BS	40	6	2.9
2010	345880	BS	29	43.46	2.05
2010	346108	BS	10	51.6	-1.18
2010	344152	BS	55.02	15.48	3.44
2010	344266	BS	88	26.4	6.07
2010	344449	BS	88	26.4	6.07
2010	344466	BS	88	26.4	6.07
2010	344491	BS	34.26	111.3	2.1
2010	344536	BS	88	13.2	6.02
2010	344595	BS	43.14	72.88	3.17
2010	344619	BS	88	26.4	6.07
2010	344674	BS	200	60	13.8
2010	344697	BS	88	26.4	6.07
2010	344722	BS	73.81	21.76	4.48
2010	344812	BS	200	30	13.69
2010	344848	BS	240	79.2	16.43
2010	344929	BS	88	26.4	6.07
2010	344952	BS	88	0	7.68
2010	345072	BS	240	79.2	16.56
2010	345236	BS	200	30	13.8
2010	345585	BS	21.46	52.8	1.85
2010	345623	BS	88	26.4	6.07
2010	345626	BS	106	31.8	7.31
2010	345739	BS	200	60	13.8
2010	345796	BS	200	60	13.8
2010	345812	BS	88	26.4	6.07
2010	345848	BS	88	26.4	6.02
2010	345941	BS	88	26.4	6.07
2010	345986	BS	40	12	2.76
2010	346060	BS	88	26.4	6.02
2010	346508	BS	200	60	13.69
2010	346537	BS	0	60	0
2010	346686	BS	200	60	13.69
2010	346723	BS	106	15.9	7.31
2010	346766	BS	5.51	106.47	0.28
2010	346797	BS	88	26.4	6.07
2010	346371	BS	42.14	12.64	2.94
2010	346408	BS	81.01	23.76	5.28
2010	346427	BS	88	26.4	6.07
2010	346441	BS	88	26.4	6.07
2010	346900	BS	96.04	28.81	6.77
2010	346944	BS	88	26.4	6.02
2010	347100	BS	200	60	13.8
2010	347216	BS	15.06	0	1.35
2010	347359	BS	40.02	6.03	2.96
2010	347400	BS	40	12	2.76
2010	347490	BS	200	60	13.69
2010	347522	BS	18.94	0	1.72
2010	347760	BS	44	13.2	3.01
2010	347835	BS	40	12	2.6
2010	347903	BS	240	79.2	16.43
2010	347931	BS	200	30	13.8
2010	348341	BS	200	30	13.8
2010	348433	BS	200	30	13.8
2010	348611	BS	251	82.83	17.11
2010	348652	BS	70	21	4.83
2010	348691	BS	82.09	24.12	5.36
2010	348734	BS	200	138	16.86
2010	346928	BS	18	0	1.63
2010	347078	BS	200	60	13.69
2010	347128	BS	210	69.3	14.37
2010	347161	BS	88	26.4	6.07

2010	347221	BS	88	26.4	6.07
2010	347266	BS	2.1	68.1	-10.25
2010	347303	BS	18	69.6	3.4
2010	347384	BS	280	46.2	19.32
2010	347468	BS	200	0	17.46
2010	347552	BS	200	60	13.69
2010	347618	BS	0	49.4	1.07
2010	347744	BS	88	26.4	6.07
2010	347836	BS	0	60	0
2010	347953	BS	200	60	13.8
2010	347985	BS	88	26.4	6.07
2010	348301	BS	88	26.4	6.07
2010	348481	BS	88	26.4	6.02
2010	348697	BS	240	79.2	16.56
2010	348707	BS	0	26.4	0
2010	348761	BS	40	12	2.74
2010	348864	BS	200	60	13.69
2010	348904	BS	88	26.4	6.07
2010	349039	BS	88	13.2	6.07
2010	349054	BS	88	13.2	6.02
2010	349163	BS	60.78	26.4	4.2
2010	349251	BS	200	60	13.63
2010	349317	BS	88	26.4	6.07
2010	349125	BS	88	0	7.68
2010	349207	BS	240	0	20.95
2010	349208	BS	40	12	2.76
2010	349219	BS	124.88	30.1	8.17
2010	349333	BS	88	13.2	6.07
2010	349362	BS	320	105.6	21.9
2010	349378	BS	88	26.4	6.07
2010	349703	BS	200	60	13.8
2010	349918	BS	88	26.4	6.07
2010	350100	BS	88	26.4	6.07
2010	350209	BS	88	26.4	6.07
2010	350395	BS	260	85.8	17.79
2010	350487	BS	200	60	13.8
2010	350529	BS	3.63	0.51	0.24
2010	350635	BS	200	60	13.8
2010	350803	BS	88	26.4	6.02
2010	351163	BS	40	6	2.76
2010	349325	BS	88	26.4	6.07
2010	349370	BS	88	26.4	6.02
2010	349403	BS	88	26.4	6.07
2010	349442	BS	88	26.4	6.07
2010	349464	BS	200	30	13.8
2010	349640	BS	87.14	26.18	5.95
2010	349685	BS	88	0	7.49
2010	349829	BS	106	31.8	7.31
2010	349820	BS	88	26.4	6.07
2010	349899	BS	232	76.56	15.88
2010	349968	BS	88	26.4	6.07
2010	350023	BS	88	13.2	6.07
2010	350104	BS	88	26.4	6.07
2010	350283	BS	88	26.4	6.07
2010	350289	BS	200	60	13.8
2010	350297	BS	240	180	20.23
2010	350314	BS	200	60	13.8
2010	350316	BS	1209	435.24	82.74
2010	350440	BS	88	15.6	6.07
2010	350461	BS	78.88	26.4	5.41
2010	350594	BS	40	12	2.76
2010	350743	BS	18	8.1	1.43
2010	350884	BS	0	15.93	0
2010	350894	BS	240	79.2	16.56
2010	350979	BS	15.06	0	1.35
2010	351024	BS	9.13	2.76	0.62
2010	351052	BS	200	60	13.8
2010	351083	BS	200	0	17.46
2010	351126	BS	18	5.4	1.44
2010	351250	BS	88	26.4	6.07
2010	351509	BS	240	79.2	16.43
2010	351531	BS	88	26.4	6.07
2010	351539	BS	200	60	13.8
2010	351567	BS	40	12	2.76
2010	351166	BS	216	71.28	14.78
2010	351169	BS	0	14.76	0
2010	351283	BS	88	26.4	6.07
2010	351388	BS	88	39.6	7.03

2010	351618	BS	88	13.2	6.07
2010	351759	BS	88	26.4	6.02
2010	351772	BS	88	26.4	6.07
2010	351789	BS	-5.94	67.25	0.77
2010	351811	BS	88	26.4	6.02
2010	351932	BS	88	26.4	6.07
2010	352067	BS	17.07	0	1.53
2010	352233	BS	88	26.4	6.02
2010	352270	BS	200	60	13.8
2010	352661	BS	0	25.8	5.89
2010	352728	BS	39.2	11.76	2.87
2010	352751	BS	23.52	6.71	1.22
2010	352813	BS	45	13.5	3.08
2010	352865	BS	200	60	13.8
2010	352902	BS	88	26.4	6.07
2010	352955	BS	88	26.4	6.07
2010	353029	BS	240	79.2	16.56
2010	353467	BS	17.92	0	1.61
2010	353522	BS	88	26.4	6.07
2010	351705	BS	200	60	13.8
2010	351845	BS	88	26.4	6.07
2010	351873	BS	88	26.4	6.07
2010	352131	BS	88	26.4	6.07
2010	352134	BS	293	96.69	20.05
2010	352235	BS	200	30	13.8
2010	352305	BS	88	26.4	6.07
2010	352374	BS	200	60	13.69
2010	352573	BS	88	26.4	6.07
2010	352680	BS	88	26.4	6.07
2010	352807	BS	88	26.4	6.02
2010	353071	BS	83.12	26.4	6.07
2010	353151	BS	88	26.4	6.07
2010	353207	BS	70.83	20.46	4.1
2010	353254	BS	31.2	9.36	2.3
2010	353272	BS	18	0	1.63
2010	353358	BS	88	26.4	6.07
2010	353502	BS	88	26.4	6.07
2010	353551	BS	88	26.4	6.02
2010	353595	BS	200	60	13.8
2010	353700	BS	66.6	19.08	4.24
2010	353776	BS	240	79.2	16.36
2010	354113	BS	88	26.4	6.07
2010	353814	BS	200	60	13.8
2010	353827	BS	88	26.4	6.07
2010	353920	BS	88	26.4	6.07
2010	353934	BS	200	60	13.69
2010	353935	BS	88	26.4	6.02
2010	353959	BS	0	0	0.75
2010	354002	BS	3.46	13.64	0.1
2010	354034	BS	88	26.4	6.07
2010	354167	BS	200	138	16.86
2010	354215	BS	106	31.8	7.31
2010	354289	BS	200	30	13.8
2010	354392	BS	39	11.7	2.73
2010	354499	BS	200	60	13.69
2010	354818	BS	39.2	11.76	2.85
2010	354879	BS	200	30	13.8
2010	355028	BS	203	66.99	13.89
2010	355037	BS	88	26.4	6.02
2010	355145	BS	88	26.4	6.02
2010	355201	BS	200	30	13.69
2010	355207	BS	11.01	0	0.86
2010	355320	BS	88	26.4	6.02
2010	355403	BS	82.42	24.42	5.55
2010	355468	BS	88	26.4	6.07
2010	355559	BS	88	26.4	6.07
2010	355577	BS	88	26.4	6.02
2010	354226	BS	57.43	25.22	3.89
2010	354246	BS	76.65	22.32	4.96
2010	354258	BS	88	26.4	6.07
2010	354283	BS	200	30	13.8
2010	354297	BS	88	26.4	6.07
2010	354335	BS	200	60	13.8
2010	354365	BS	88	26.4	6.02
2010	354420	BS	88	26.4	6.07
2010	354434	BS	88	13.2	6.07
2010	354551	BS	200	60	13.8
2010	354557	BS	200	60	13.69



2010	354572	BS	200	86.13	13.69
2010	354634	BS	200	30	13.69
2010	354681	BS	88	13.2	6.02
2010	354717	BS	88	26.4	6.02
2010	354822	BS	200	90	13.8
2010	354848	BS	88	13.2	6.02
2010	354972	BS	88	26.4	6.07
2010	354984	BS	88	26.4	6.07
2010	355000	BS	88	0	6.02
2010	355083	BS	106	31.8	7.25
2010	355137	BS	106	31.8	7.31
2010	355179	BS	200	60	13.8
2010	355327	BS	88	26.4	6.07
2010	355411	BS	88	26.4	6.02
2010	355461	BS	88	26.4	6.07
2010	355477	BS	207	68.31	14.17
2010	355576	BS	88	26.4	6.02
2010	355578	BS	200	60	13.69
2010	355586	BS	84.47	25.08	5.72
2010	355703	BS	200	60	13.69
2010	355732	BS	138	41.4	9.44
2010	355709	BS	88	26.4	6.07
2010	355800	BS	88	26.4	6.07
2010	355818	BS	43.59	6.4	2.56
2010	355946	BS	64.9	19.47	4.44
2010	356003	BS	88	26.4	6.07
2010	356035	BS	0	6.69	0
2010	356055	BS	88	26.4	6.07
2010	356072	BS	43	6.6	2.94
2010	356225	BS	16.21	0	1.32
2010	356262	BS	233	76.89	15.95
2010	356397	BS	88	26.4	6.07
2010	356430	BS	88	26.4	6.07
2010	356495	BS	0	132.3	0
2010	356572	BS	200	60	13.69
2010	356664	BS	88	13.2	6.07
2010	356730	BS	200	60	13.8
2010	356754	BS	88	13.2	6.02
2010	356792	BS	88	13.2	6.02
2010	356949	BS	200	30	13.63
2010	356991	BS	200	30	13.8
2010	357055	BS	88	26.4	6.02
2010	357057	BS	200	60	13.69
2010	357176	BS	88	26.4	6.07
2010	357230	BS	200	60	13.8
2010	357519	BS	88	26.4	6.07
2010	355834	BS	88	26.4	6.07
2010	355876	BS	18	8.1	1.44
2010	355928	BS	88	26.4	6.07
2010	355988	BS	88	26.4	6.07
2010	356078	BS	0	31.8	0.26
2010	356164	BS	192.34	57.27	13.11
2010	356367	BS	272	89.76	18.62
2010	356611	BS	240	79.2	16.56
2010	356626	BS	88	26.4	6.07
2010	356628	BS	88	13.2	6.07
2010	356753	BS	88	26.4	6.07
2010	357024	BS	88	0	7.49
2010	357211	BS	29.23	4.4	2.02
2010	357221	BS	88	26.4	6.07
2010	357255	BS	269	88.77	18.41
2010	357288	BS	40	12	2.76
2010	357293	BS	240	79.2	16.56
2010	357322	BS	88	26.4	6.07
2010	357375	BS	106	31.8	7.31
2010	357432	BS	88	26.4	6.07
2010	357806	BS	47.87	13.32	2.96
2010	357841	BS	12.71	6.6	0.85
2010	357524	BS	120	36	8.21
2010	357625	BS	88	26.4	6.07
2010	357678	BS	88	26.4	6.07
2010	357767	BS	0	26.4	0
2010	357848	BS	88	15.6	6.02
2010	357865	BS	250	52.64	17.11
2010	357909	BS	39.2	72	2.97
2010	358078	BS	88	26.4	6.02
2010	358190	BS	88	26.4	6.02
2010	358315	BS	0	13.82	0

2010	358386	BS	88	26.4	6.07
2010	358397	BS	40	12	2.76
2010	358422	BS	88	26.4	6.07
2010	358462	BS	88	26.4	6.02
2010	358574	BS	88	26.4	6.07
2010	358653	BS	370.57	86.87	24.99
2010	358661	BS	88	26.4	6.07
2010	358685	BS	88	15.9	6.02
2010	358758	BS	9.31	2.85	0.65
2010	358888	BS	200	53.62	13.69
2010	359017	BS	88	26.4	6.02
2010	359340	BS	202	66.66	13.82
2010	359385	BS	88	26.4	6.07
2010	359453	BS	0	0	6.95
2010	359471	BS	88	26.4	6.07
2010	359610	BS	200	30	13.69
2010	357858	BS	40	12	2.73
2010	357923	BS	88	26.4	6.07
2010	357984	BS	19.03	29.4	1.28
2010	357994	BS	88	26.4	6.07
2010	358008	BS	106	63.6	8.88
2010	358084	BS	88	39.6	7.03
2010	358090	BS	86.37	25.56	5.68
2010	358152	BS	240	43.72	16.43
2010	358296	BS	88	26.4	6.07
2010	358297	BS	200	60	13.69
2010	358347	BS	18.43	0	1.66
2010	358438	BS	16.96	13.2	1.2
2010	358560	BS	88	26.4	6.02
2010	358582	BS	88	26.4	6.07
2010	358952	BS	200	30	13.8
2010	358986	BS	200	60	13.8
2010	359035	BS	88	0	7.49
2010	359104	BS	88	26.4	6.07
2010	359257	BS	0	6.6	0
2010	359350	BS	200	35.15	13.69
2010	359496	BS	88	26.4	6.07
2010	359599	BS	200	60	13.8
2010	359868	BS	88	26.4	6.02
2010	359870	BS	40	12	2.76
2010	359611	BS	200	60	13.8
2010	359702	BS	106	31.8	7.25
2010	359704	BS	88	26.4	6.07
2010	359872	BS	88	26.4	6.07
2010	359896	BS	200	60	13.8
2010	360005	BS	84.1	31.8	5.76
2010	360408	BS	88	26.4	6.07
2010	360509	BS	88	26.4	6.07
2010	360565	BS	200	60	13.8
2010	360833	BS	88	26.4	6.07
2010	361075	BS	3.92	26.4	0.26
2010	361101	BS	0	6.27	0
2010	361105	BS	200	60	13.8
2010	361131	BS	88	26.4	6.07
2010	361204	BS	88	26.4	6.02
2010	361251	BS	398	131.34	27.24
2010	361327	BS	40	12	2.76
2010	361391	BS	88	26.4	6.07
2010	361458	BS	106	31.8	7.31
2010	359944	BS	88	26.4	6.02
2010	360190	BS	88	26.4	6.07
2010	360241	BS	18	8.1	1.44
2010	360260	BS	17.16	5.28	1.21
2010	360319	BS	320	105.6	21.81
2010	360372	BS	0	0	3.04
2010	360384	BS	40	12	2.76
2010	360468	BS	88	13.2	6.07
2010	360473	BS	88	26.4	6.07
2010	360477	BS	88	26.4	6.02
2010	360506	BS	40	6	2.74
2010	360535	BS	2.43	53.95	0.19
2010	360572	BS	88	26.4	6.07
2010	360577	BS	208	35.97	14.24
2010	360682	BS	18	8.1	1.44
2010	360684	BS	40	12	2.76
2010	360700	BS	88	26.4	6.07
2010	360735	BS	88	26.4	6.07
2010	360858	BS	0	12.06	0

2010	360860	BS	40	12	2.76
2010	360862	BS	88	26.4	6.07
2010	360922	BS	237	78.21	16.22
2010	360957	BS	5.42	1.86	0.38
2010	360970	BS	35.99	24.12	2.43
2010	360979	BS	200	60	13.8
2010	361104	BS	88	0	7.68
2010	361132	BS	83.17	24.48	5.44
2010	361296	BS	88	13.2	6.02
2010	361441	BS	106	31.8	7.31
2010	361482	BS	88	26.4	6.07
2010	361563	BS	200	60	13.69
2010	361677	BS	200	60	13.69
2010	361699	BS	106	0	9.02
2010	361702	BS	88	26.4	6.02
2010	361493	BS	88	26.4	6.07
2010	361517	BS	106	36.57	8.88
2010	361764	BS	88	26.4	6.07
2010	361842	BS	327	121.44	22.38
2010	361866	BS	9.61	8.8	0.65
2010	361953	BS	88	26.4	6.07
2010	362045	BS	207	68.31	14.17
2010	362094	BS	88	26.4	6.02
2010	362095	BS	88	26.4	6.07
2010	362345	BS	83.17	24.48	5.44
2010	362444	BS	203	66.99	14
2010	362534	BS	200	60	13.8
2010	362611	BS	200	60	13.69
2010	362640	BS	18.02	0	1.63
2010	362680	BS	88	26.4	6.07
2010	362734	BS	82.09	24.12	5.36
2010	362759	BS	200	60	13.8
2010	362775	BS	18.07	0	1.62
2010	362824	BS	197.23	29.11	13.49
2010	362897	BS	88	26.4	6.07
2010	362915	BS	88	26.4	6.07
2010	362921	BS	88	26.4	6.02
2010	363023	BS	40	12	2.74
2010	363075	BS	88	26.4	6.07
2010	363110	BS	40	12	2.76
2010	363136	BS	88	26.4	6.02
2010	363183	BS	88	26.4	6.02
2010	363198	BS	18.54	82.8	3.83
2010	363304	BS	240	79.2	16.43
2010	361755	BS	7.63	0	0.58
2010	361829	BS	88	26.4	6.02
2010	361836	BS	212	69.96	14.51
2010	361982	BS	88	26.4	6.07
2010	361993	BS	88	26.4	6.07
2010	362215	BS	200	60	13.69
2010	362229	BS	200	60	13.69
2010	362303	BS	0	68.31	0
2010	362392	BS	0	20	9.19
2010	362412	BS	88	26.4	6.07
2010	362513	BS	88	26.4	6.07
2010	362517	BS	88	26.4	6.07
2010	362520	BS	88	26.4	6.07
2010	362585	BS	88	26.4	6.07
2010	362972	BS	88	26.4	6.07
2010	362990	BS	88	0	6.07
2010	363087	BS	240	79.2	16.56
2010	363129	BS	200	60	13.69
2010	363277	BS	0	60	0
2010	363336	BS	88	26.4	6.07
2010	363371	BS	88	26.4	6.02
2010	363375	BS	200	60	13.69
2010	363433	BS	191.01	40.47	13.12
2010	363484	BS	88	26.4	6.07
2010	363572	BS	88	26.4	6.07
2010	363604	BS	0	11.76	0
2010	363614	BS	88	26.4	6.02
2010	363635	BS	200	60	13.8
2010	363672	BS	88	26.4	6.07
2010	363755	BS	0	13.21	0
2010	363793	BS	200	34.82	15.97
2010	363795	BS	200	60	13.69
2010	363814	BS	18	8.1	1.44
2010	363867	BS	88	26.4	6.02

2010	363869	BS	75.55	10.98	4.88
2010	363874	BS	39.96	30.74	3.11
2010	363935	BS	88	26.4	6.02
2010	363945	BS	40	12	2.74
2010	364078	BS	76.65	22.32	4.96
2010	364261	BS	0	20.3	0.19
2010	364384	BS	200	60	13.8
2010	364400	BS	88	26.4	6.07
2010	364615	BS	200	30	13.69
2010	364706	BS	112	33.6	7.67
2010	363439	BS	88	26.4	6.02
2010	363462	BS	40	12	2.74
2010	363478	BS	200	60	13.8
2010	363517	BS	0	3.52	-1.74
2010	363526	BS	66.82	18.9	3.78
2010	363566	BS	18	8.1	1.44
2010	363637	BS	200	103.5	16.86
2010	363684	BS	88	26.4	6.07
2010	363705	BS	88	26.4	6.02
2010	363790	BS	0	37.5	1.72
2010	363827	BS	88	60.72	7.42
2010	363833	BS	200	60	13.69
2010	363950	BS	88	91.08	7.49
2010	364075	BS	88	26.4	6.07
2010	364094	BS	88	26.4	6.02
2010	364150	BS	10.05	1.76	0.4
2010	364176	BS	16.96	26.4	1.2
2010	364364	BS	88	0	7.68
2010	364482	BS	88	26.4	6.07
2010	364629	BS	40	12	2.61
2010	364688	BS	88	0	7.68
2010	364746	BS	88	26.4	6.07
2010	364816	BS	200	60	13.8
2010	364892	BS	18	0	1.64
2010	364957	BS	40	12	2.74
2010	364778	BS	88	26.4	6.02
2010	364787	BS	215	46.42	14.71
2010	364916	BS	240	79.2	16.56
2010	364987	BS	200	30	13.8
2010	365045	BS	88	26.4	6.02
2010	365094	BS	200	60	13.8
2010	365095	BS	89	26.7	6.07
2010	365169	BS	200	0	17.35
2010	365257	BS	88	26.4	6.07
2010	365318	BS	39.2	5.88	2.85
2010	365347	BS	106	31.8	7.25
2010	365389	BS	200	60	13.8
2010	365441	BS	40	12	2.88
2010	365454	BS	200	30	13.69
2010	365475	BS	197.23	58.93	13.49
2010	365476	BS	200	60	13.8
2010	365539	BS	40	12	2.74
2010	365543	BS	76.78	49.29	5.09
2010	365601	BS	88	26.4	6.07
2010	365710	BS	40	12	2.76
2010	365761	BS	88	26.4	6.07
2010	365773	BS	0	9.15	0
2010	365776	BS	88	26.4	6.07
2010	365805	BS	43.55	33.6	3.04
2010	365897	BS	88	26.4	6.07
2010	365989	BS	200	30	13.8
2010	366117	BS	88	26.4	6.07
2010	366200	BS	0	12	0
2010	366224	BS	88	26.4	6.02
2010	366228	BS	51.65	14.64	3.67
2010	366231	BS	88	26.4	6.07
2010	366283	BS	121.46	35.7	8.33
2010	366310	BS	88	26.4	6.02
2010	366312	BS	16.96	26.4	1.2
2010	366344	BS	200	60	13.69
2010	366350	BS	88	26.4	6.07
2010	364999	BS	88	26.4	6.07
2010	365042	BS	0	11.6	0
2010	365051	BS	0	60	0.28
2010	365108	BS	0	30	0
2010	365148	BS	88	26.4	6.02
2010	365188	BS	212	69.96	14.51
2010	365442	BS	200	60	13.8

2010	365452	BS	88	26.4	6.07
2010	365470	BS	200	60	13.8
2010	365764	BS	200	0	17.03
2010	365883	BS	4.76	24	0.33
2010	366000	BS	110	33	8.78
2010	366027	BS	88	26.4	6.02
2010	366054	BS	88	26.4	6.07
2010	366104	BS	0	26.4	0
2010	366175	BS	88	26.4	6.02
2010	366180	BS	88	26.4	6.07
2010	366199	BS	17.28	0	1.42
2010	366354	BS	112	33.6	7.73
2010	366480	BS	40	12	2.76
2010	366532	BS	280	46.2	19.32
2010	366576	BS	40	6	2.76
2010	366644	BS	40	12	2.76
2010	366688	BS	200	60	13.69
2010	366709	BS	88	26.4	6.07
2010	366746	BS	88	26.4	6.02
2010	366760	BS	88	26.4	6.07
2010	366815	BS	88	26.4	6.07
2010	366920	BS	88	26.4	6.02
2010	366938	BS	106	31.8	7.31
2010	367073	BS	88	26.4	6.02
2010	367171	BS	88	26.4	6.07
2010	367197	BS	88	26.4	6.02
2010	367208	BS	88	26.4	6.02
2010	367240	BS	88	26.4	6.07
2010	367373	BS	16.96	26.4	1.2
2010	367450	BS	18.07	0	1.63
2010	367636	BS	11.08	35	0.72
2010	367712	BS	60.78	26.4	4.2
2010	366571	BS	90.07	13.2	6
2010	366734	BS	0	90	0.17
2010	366777	BS	100.63	29.92	6.8
2010	366812	BS	18.07	0	1.62
2010	366857	BS	200	90	15.97
2010	367087	BS	18.42	8.81	1.46
2010	367202	BS	110	49.5	8.78
2010	367235	BS	200	60	13.8
2010	367242	BS	88	26.4	6.07
2010	367243	BS	88	26.4	6.02
2010	367368	BS	88	13.2	6.07
2010	367395	BS	88	0	7.68
2010	367444	BS	0	7.76	0
2010	367484	BS	66.51	26.4	4.62
2010	367510	BS	18.07	0	1.62
2010	367582	BS	106	15.9	7.31
2010	367646	BS	200	0	17.03
2010	367692	BS	88	26.4	6.07
2010	367695	BS	88	26.4	6.07
2010	367732	BS	88	13.2	6.02
2010	367770	BS	88	26.4	6.07
2010	367779	BS	88	26.4	6.07
2010	367876	BS	88	26.4	6.07
2010	368029	BS	88	13.2	6.07
2010	368054	BS	88	13.2	6.07
2010	368068	BS	200	60	13.69
2010	368101	BS	88	26.4	6.07
2010	367751	BS	200	60	13.69
2010	367981	BS	88	26.4	6.07
2010	367995	BS	88	13.2	6.07
2010	368155	BS	40	12	2.76
2010	368193	BS	88	26.4	6.07
2010	368227	BS	88	26.4	6.07
2010	368644	BS	88	26.4	6.07
2010	368652	BS	88	26.4	6.07
2010	368682	BS	4.77	9	0.3
2010	368763	BS	187.45	0	16.08
2010	368923	BS	88	26.4	6.07
2010	369163	BS	200	60	13.69
2010	369169	BS	172	42.6	11.77
2010	369278	BS	88	26.4	6.07
2010	369335	BS	40	12	2.76
2010	369471	BS	106	31.8	7.25
2010	368159	BS	139.96	44	9.68
2010	368363	BS	88	26.4	6.07
2010	368366	BS	88	26.4	6.07

2010	368400	BS	88	26.4	6.07
2010	368401	BS	88	26.4	6.07
2010	368420	BS	220	108.9	17.57
2010	368448	BS	88	26.4	6.07
2010	368457	BS	18.79	15.12	1.2
2010	368463	BS	200	60	13.8
2010	368471	BS	88	26.4	6.02
2010	368521	BS	18	0	1.64
2010	368523	BS	254	45.54	17.38
2010	368526	BS	40	12	2.74
2010	368574	BS	200	90	15.97
2010	368661	BS	88	26.4	6.07
2010	368754	BS	0	6	0
2010	368759	BS	200	60	13.8
2010	368809	BS	200	60	13.8
2010	368908	BS	123	36.9	8.42
2010	368925	BS	18	8.1	1.43
2010	368946	BS	55.06	19.98	3.36
2010	368959	BS	40	11.25	2.76
2010	368971	BS	88	26.4	6.07
2010	369029	BS	200	30	13.69
2010	369098	BS	106	31.8	7.25
2010	369181	BS	88	26.4	6.07
2010	369185	BS	200	30	13.8
2010	369205	BS	80	24	5.52
2010	369253	BS	88	26.4	6.02
2010	369374	BS	88	26.4	6.02
2010	369376	BS	88	26.4	6.07
2010	369420	BS	279	92.07	19.02
2010	369443	BS	200	0	17.46
2010	369526	BS	88	26.4	6.07
2010	369482	BS	200	0	17.46
2010	369645	BS	88	0	7.49
2010	369977	BS	0	26.4	0
2010	370152	BS	88	26.4	6.07
2010	370362	BS	14.23	6.27	1.14
2010	370570	BS	88	0	6.07
2010	370894	BS	88	26.4	6.07
2010	371102	BS	88	0	6.07
2010	371733	BS	88	0	6.07
2010	371864	BS	88	13.2	6.07
2010	371978	BS	88	13.2	6.07
2010	372087	BS	88	13.2	6.07
2010	372157	BS	88	0	6.07
2010	372178	BS	88	26.4	6.07
2010	372199	BS	88	0	6.07
2010	372345	BS	88	26.4	6.07
2010	372761	BS	88	0	6.07
2010	373071	BS	88	13.2	6.07
2010	373097	BS	18	0	1.64
2010	373222	BS	104.63	29.7	6.93
2010	373489	BS	83.02	24.64	5.6
2010	373562	BS	88	13.2	6.07
2010	369863	BS	88	26.4	6.07
2010	371024	BS	88	26.4	6.07
2010	371503	BS	88	26.4	6.07
2010	371666	BS	14.74	22.26	1
2010	371693	BS	88	0	6.07
2010	372098	BS	88	0	6.07
2010	372523	BS	88	0	7.68
2010	372729	BS	18.07	0	1.63
2010	373042	BS	88	60.72	7.42
2010	373045	BS	88	91.08	7.49
2010	373104	BS	88	13.2	6.07
2010	374925	BS	135.2	20.01	8.97
2010	375206	BS	88	26.4	6.07
2010	375301	BS	88	26.4	6.07
2010	373888	BS	88	26.4	6.07
2010	374673	BS	88	0	7.42
2010	374735	BS	88	0	7.49
2010	375108	BS	3.53	1.1	0.32
2010	375252	BS	88	26.4	6.07
2010	375422	BS	88	26.4	6.07
2010	375595	BS	88	30.36	7.42
2010	375680	BS	88	26.4	6.07
2010	375971	BS	88	0	6.07
2010	376014	BS	88	13.2	6.07
2010	376097	BS	88	0	6.07

2010	376160	BS	88	13.2	6.07
2010	376182	BS	18.07	0	1.63
2010	376240	BS	2.23	4.5	0.15
2010	376488	BS	88	13.2	6.07
2010	377042	BS	0	45.54	0
2010	377236	BS	88	4.4	0
2010	377400	BS	0	26.4	0
2010	377717	BS	18.07	0	1.63
2010	377727	BS	88	0	6.07
2010	378214	BS	88	0	6.07
2010	378893	BS	123	36.9	8.49
2010	379159	BS	18.07	0	1.62
2010	379220	BS	88	26.4	6.07
2010	379509	BS	88	26.4	6.07
2010	380236	BS	5.92	1.76	0.4
2010	380520	BS	88	26.4	6.07
2010	380544	BS	222	73.26	15.19
2010	380602	BS	40	110.4	5.35
2010	380617	BS	0	6	0
2010	380673	BS	88	26.4	6.07
2010	380729	BS	0	12	0
2010	380795	BS	88	52.8	7.42
2010	380826	BS	38.23	58.8	2.56
2010	380960	BS	88	26.4	6.07
2010	380970	BS	12.51	0	0.9
2010	381015	BS	88	13.2	6.07
2010	377322	BS	88	0	6.07
2010	377332	BS	88	0	7.03
2010	377798	BS	88	26.4	6.07
2010	378393	BS	2.4	1.1	0.2
2010	378604	BS	88	39.6	7.03
2010	379192	BS	3.01	0.97	0.22
2010	379273	BS	88	0	6.07
2010	379438	BS	88	13.2	6.07
2010	379907	BS	18.07	0	1.63
2010	380192	BS	88	0	7.49
2010	380651	BS	200	60	13.8
2010	380723	BS	88	26.4	6.07
2010	380765	BS	33.54	90	2.92
2010	380921	BS	88	0	7.64
2010	380967	BS	88	26.4	6.07
2010	381070	BS	84.56	24.84	5.52
2010	381183	BS	135	60	9.66
2010	381210	BS	88	0	6.02
2010	381211	BS	200	60	13.69
2010	381246	BS	12.91	15.62	0.6
2010	381474	BS	88	26.4	6.02
2010	381601	BS	88	26.4	6.02
2010	381641	BS	0	13.2	0
2010	381221	BS	40	12	2.76
2010	381227	BS	88	60.72	7.42
2010	381347	BS	88	26.4	6.02
2010	381351	BS	5.6	60	0.4
2010	381443	BS	21.83	72	2.02
2010	381631	BS	0	8.13	0
2010	381701	BS	40	12	2.76
2010	384037	BS	106	31.8	7.31
2010	384085	BS	106	15.9	7.31
2010	384167	BS	88	13.2	6.07
2010	384193	BS	200	33.99	13.8
2010	384239	BS	1.25	0.36	0.08
2010	386498	BS	88	26.4	6.07
2010	386501	BS	110	75.9	9.27
2010	386807	BS	88	0	6.07
2010	387373	BS	88	26.4	6.07
2010	387840	BS	88	26.4	6.07
2010	388087	BS	88	26.4	6.07
2010	388129	BS	0	0	0.53
2010	388400	BS	18.07	0	1.63
2010	388915	BS	0	18.45	0
2010	388933	BS	40	12	2.76
2010	388941	BS	1.22	12.6	0.08
2010	388942	BS	200	60	13.8
2010	388999	BS	88	26.4	6.02
2010	389086	BS	88	26.4	6.07
2010	389464	BS	88	26.4	6.07
2010	384112	BS	88	13.2	6.02
2010	386538	BS	39.2	11.76	2.83

2010	386934	BS	88	0	6.07
2010	387041	BS	88	60.72	7.42
2010	387260	BS	88	0	7.49
2010	388976	BS	18	8.1	1.43
2010	388881	BS	3.4	0.46	0.18
2010	389506	BS	88	26.4	6.02
2010	389508	BS	88	26.4	6.07
2010	389539	BS	18	0	1.63
2010	389611	BS	240	39.6	16.43
2010	389898	BS	12.11	8.36	0.81
2010	389513	BS	88	26.4	6.07
2010	389519	BS	88	26.4	6.02
2010	389603	BS	111.65	33.5	7.66
2010	389621	BS	200	60	13.69
2010	389861	BS	88	26.4	6.07
2010	389953	BS	18.1	0	1.64
2010	390255	BS	200	30	13.8
2010	390282	BS	88	26.4	6.07
2010	390312	BS	88	26.4	6.07
2010	390320	BS	88	0	6.07
2010	390351	BS	200	60	13.8
2010	390163	BS	88	26.4	6.07
2010	390168	BS	88	26.4	6.07
2010	390216	BS	109.52	38.08	6.8
2010	390266	BS	88	26.4	6.07
2010	390357	BS	88	26.4	6.07
2010	390389	BS	88	26.4	6.07
2010	390485	BS	88	26.4	6.07
2010	390493	BS	88	26.4	6.07
2010	390519	BS	88	26.4	6.07
2010	390536	BS	88	26.4	6.07
2010	390695	BS	112.72	20.74	7.68
2010	390731	BS	86.37	25.56	5.68
2010	390866	BS	88	26.4	6.07
2010	390913	BS	88	26.4	6.07
2010	390928	BS	40	12	2.76
2010	390998	BS	88	26.4	6.07
2010	391011	BS	200	60	13.69
2010	391014	BS	6.02	6.71	0.25
2010	391018	BS	88	26.4	6.07
2010	391044	BS	17.06	0	1.54
2010	391063	BS	40	12	2.76
2010	391091	BS	200	60	13.8
2010	391213	BS	88	26.4	6.07
2010	391316	BS	88	26.4	6.07
2010	391343	BS	88	26.4	6.07
2010	391344	BS	124	37.2	8.43
2010	391507	BS	88	26.4	6.07
2010	391529	BS	40	12	2.76
2010	391624	BS	257	84.81	17.59
2010	391634	BS	200	60	13.8
2010	391635	BS	200	35.48	13.69
2010	391682	BS	88	26.4	6.07
2010	391708	BS	88	26.4	6.07
2010	391725	BS	200	60	13.8
2010	391734	BS	88	26.4	6.07
2010	390422	BS	65.28	13.2	4.5
2010	390598	BS	2.8	0.83	0.19
2010	390720	BS	18	8.1	1.44
2010	390843	BS	223	77.22	15.26
2010	391039	BS	88	26.4	6.07
2010	391040	BS	0	7.4	0
2010	391125	BS	106	31.8	7.31
2010	391129	BS	88	26.4	6.07
2010	391178	BS	88	26.4	6.07
2010	391209	BS	88	26.4	6.07
2010	391252	BS	88	26.4	6.07
2010	391256	BS	200	60	13.8
2010	391355	BS	86.37	25.56	5.68
2010	391359	BS	88	26.4	6.07
2010	391371	BS	88	60.72	7.42
2010	391435	BS	88	26.4	6.07
2010	391528	BS	40	12	2.76
2010	391603	BS	240	79.2	16.36
2010	391607	BS	200	60	13.8
2010	391836	BS	240	118.8	19.16
2010	391737	BS	3.92	26.4	0.27
2010	391928	BS	200	60	13.8



2010	392015	BS	14.76	26.4	1.08
2010	392107	BS	41.28	26.4	2.88
2010	392165	BS	88	26.4	6.07
2010	392219	BS	88	26.4	6.07
2010	392276	BS	88	0	7.49
2010	392301	BS	200	60	13.69
2010	392384	BS	159.2	60	10.96
2010	392434	BS	35	5.81	2.4
2010	392499	BS	88	26.4	6.07
2010	392552	BS	200	60	13.69
2010	392579	BS	200	33.5	13.69
2010	392632	BS	40	12	2.76
2010	392685	BS	88	52.8	7.42
2010	392714	BS	200	30	13.8
2010	392738	BS	216	71.28	14.78
2010	392742	BS	200	60	13.8
2010	392778	BS	88	26.4	6.07
2010	392796	BS	88	26.4	6.07
2010	392804	BS	200	60	13.8
2010	392805	BS	88	26.4	6.07
2010	392900	BS	88	26.4	6.07
2010	392904	BS	88	26.4	6.07
2010	392905	BS	88	26.4	6.02
2010	392919	BS	200	60	13.8
2010	392930	BS	58	17.4	3.97
2010	392948	BS	200	30	13.8
2010	392968	BS	432	142.56	29.8
2010	393103	BS	76.62	22.32	4.96
2010	393149	BS	88	26.4	6.07
2010	393372	BS	88	26.4	6.07
2010	393394	BS	200	60	13.8
2010	393406	BS	88	13.2	6.02
2010	391921	BS	88	26.4	6.07
2010	392038	BS	88	26.4	6.02
2010	392081	BS	88	26.4	6.02
2010	392142	BS	88	26.4	6.07
2010	392327	BS	88	26.4	6.07
2010	392623	BS	200	90	15.97
2010	392758	BS	7.63	12.54	0.48
2010	392832	BS	88	13.2	6.07
2010	393270	BS	12.16	16.31	0.76
2010	393519	BS	88	26.4	6.07
2010	393596	BS	86.62	25.56	5.68
2010	393630	BS	7	8.13	0.56
2010	393443	BS	88	26.4	6.07
2010	393464	BS	0	22.66	0
2010	393514	BS	200	0	17.46
2010	393620	BS	88	26.4	6.07
2010	393631	BS	200	40	13.69
2010	393718	BS	40	12	2.76
2010	393747	BS	88	26.4	6.07
2010	393927	BS	88	26.4	6.02
2010	393995	BS	200	60	13.8
2010	394052	BS	315	101.9	23.02
2010	394140	BS	88	26.4	6.07
2010	394147	BS	88	26.4	6.07
2010	394159	BS	200	30	13.8
2010	394223	BS	46.06	26.4	3.18
2010	394359	BS	104	31.2	7.12
2010	394487	BS	88	26.4	6.07
2010	394579	BS	240	79.2	14.79
2010	394580	BS	200	38.94	13.8
2010	394659	BS	200	30	13.8
2010	394852	BS	40	12	2.74
2010	394897	BS	40	6	2.76
2010	394901	BS	40	12	2.76
2010	394903	BS	86.37	25.56	5.68
2010	394942	BS	88	13.2	6.07
2010	394952	BS	18	0	1.63
2010	395005	BS	88	26.4	6.07
2010	395023	BS	73.3	21.84	4.8
2010	395028	BS	40	12	2.76
2010	395216	BS	88	13.2	6.02
2010	395228	BS	88	15.6	6.07
2010	393652	BS	88	26.4	6.02
2010	393665	BS	200	60	13.69
2010	393673	BS	65.02	0	5.22
2010	393710	BS	88	13.2	6.02

2010	393804	BS	200	138	16.86
2010	393978	BS	38.53	60	2.56
2010	394247	BS	88	39.6	7.42
2010	394283	BS	13.53	23.01	1.08
2010	394461	BS	88	26.4	6.07
2010	394462	BS	200	60	13.8
2010	394683	BS	88	26.4	6.02
2010	394726	BS	40	12	2.76
2010	394734	BS	18	8.1	1.44
2010	394842	BS	200	60	13.69
2010	394927	BS	88	26.4	6.07
2010	394964	BS	40	6	2.76
2010	395065	BS	185.25	59.85	11.97
2010	395244	BS	106	31.8	7.25
2010	395306	BS	0	12	0
2010	395314	BS	88	26.4	6.07
2010	395324	BS	112	33.6	7.73
2010	395266	BS	200	60	13.8
2010	395282	BS	200	60	13.8
2010	395313	BS	88	26.4	6.07
2010	395348	BS	200	60	13.8
2010	395360	BS	88	13.2	6.07
2010	395483	BS	200	30	13.8
2010	395507	BS	88	26.4	6.02
2010	395511	BS	200	60	13.8
2010	395527	BS	40	12	2.76
2010	395556	BS	88	26.4	6.07
2010	395605	BS	88	13.2	6.02
2010	395633	BS	49	7.64	3.55
2010	395715	BS	88	26.4	6.07
2010	395876	BS	103.2	30.96	7.15
2010	395884	BS	40	7.2	2.74
2010	395895	BS	88	26.4	6.07
2010	395967	BS	88	26.4	6.07
2010	396181	BS	88	26.4	6.07
2010	396228	BS	88	26.4	6.07
2010	396290	BS	88	26.4	6.07
2010	396435	BS	88	26.4	6.07
2010	396476	BS	200	30	13.8
2010	396507	BS	88	26.4	6.07
2010	396520	BS	88	0	6.07
2010	396594	BS	88	26.4	6.02
2010	396631	BS	200	60	13.8
2010	396638	BS	88	26.4	6.07
2010	396722	BS	106	15.9	7.25
2010	396743	BS	200	30	13.8
2010	396801	BS	88	26.4	6.02
2010	396840	BS	200	30	13.69
2010	396904	BS	88	26.4	6.07
2010	395418	BS	16.26	4.62	0.66
2010	395530	BS	16.96	13.2	1.2
2010	395636	BS	40	12	2.76
2010	395649	BS	88	26.4	6.07
2010	395823	BS	40	12	2.76
2010	395932	BS	88	26.4	6.07
2010	396061	BS	240	79.2	16.56
2010	396092	BS	88	26.4	6.07
2010	396110	BS	88	26.4	6.07
2010	396239	BS	40	12	2.76
2010	396338	BS	88	26.4	6.07
2010	396590	BS	88	26.4	6.07
2010	396915	BS	240	0	20.95
2010	396927	BS	200	60	13.8
2010	397154	BS	88	26.4	6.07
2010	397223	BS	6.08	15.15	0.42
2010	397292	BS	17.07	0	1.4
2010	397358	BS	18	8.1	1.44
2010	397380	BS	88	26.4	6.02
2010	397406	BS	88	26.4	6.07
2010	397331	BS	88	26.4	6.07
2010	397398	BS	88	26.4	6.07
2010	397464	BS	200	60	13.8
2010	397472	BS	240	79.2	16.56
2010	397492	BS	88	13.2	6.02
2010	397514	BS	88	26.4	6.02
2010	397656	BS	29	12	2.06
2010	397701	BS	200	60	13.69
2010	397769	BS	88	26.4	6.07

2010	397798	BS	0	43.16	0
2010	397838	BS	88	26.4	6.07
2010	397905	BS	280	92.4	19.16
2010	397934	BS	295.72	94.77	18.72
2010	397944	BS	248	81.84	16.97
2010	397950	BS	16.96	26.4	1.2
2010	397952	BS	120.66	39.6	8.19
2010	397958	BS	88	26.4	6.07
2010	397965	BS	88	26.4	6.07
2010	398006	BS	123	26.1	8.49
2010	398065	BS	18	0	1.64
2010	398069	BS	88	26.4	6.07
2010	398111	BS	88	26.4	6.07
2010	398202	BS	0	26.4	0
2010	398325	BS	88	26.4	6.02
2010	398350	BS	200	47.52	13.8
2010	398476	BS	88	26.4	6.07
2010	398481	BS	88	26.4	6.07
2010	398570	BS	40	6	2.74
2010	398575	BS	88	26.4	6.07
2010	398622	BS	88	13.2	6.07
2010	398646	BS	88	26.4	6.02
2010	398654	BS	459.84	165.58	36.68
2010	398665	BS	88	26.4	6.07
2010	398707	BS	88	26.4	6.07
2010	398763	BS	88	26.4	6.07
2010	398964	BS	46.22	79.2	3.28
2010	398997	BS	4.21	1.2	0.27
2010	399019	BS	88	26.4	6.07
2010	399100	BS	88	26.4	6.07
2010	397451	BS	88	26.4	6.07
2010	397871	BS	88	26.4	6.07
2010	397904	BS	144	0	12.57
2010	398327	BS	88	60.72	7.42
2010	398348	BS	88	26.4	6.02
2010	398426	BS	200	30	13.8
2010	398547	BS	88	39.6	7.03
2010	398627	BS	200	60	13.69
2010	398856	BS	40	12	2.76
2010	399164	BS	79.93	23.4	5.2
2010	399178	BS	200	60	13.69
2010	399199	BS	200	60	13.8
2010	399146	BS	1358	488.88	92.94
2010	399221	BS	88	13.2	6.02
2010	399243	BS	200	50.32	13.8
2010	399258	BS	88	26.4	6.02
2010	399273	BS	88	13.2	6.07
2010	399407	BS	88	26.4	6.07
2010	399494	BS	88	26.4	6.07
2010	399508	BS	6.2	45.58	0.4
2010	399588	BS	88	26.4	6.07
2010	399604	BS	88	26.4	6.07
2010	399833	BS	88	26.4	6.07
2010	399845	BS	112	33.6	7.67
2010	399857	BS	88	26.4	6.02
2010	399892	BS	88	26.4	6.02
2010	399926	BS	40	6	2.76
2010	399948	BS	200	60	13.69
2010	400148	BS	88	13.2	6.02
2010	400152	BS	88	26.4	6.07
2010	400238	BS	13.59	31.8	1.67
2010	400402	BS	88	0	7.68
2010	400524	BS	192.36	57.27	12.42
2010	400591	BS	39.2	11.76	2.85
2010	400616	BS	88	26.4	6.07
2010	400635	BS	88	26.4	6.07
2010	400679	BS	60.78	26.4	4.2
2010	400680	BS	40	12	2.76
2010	399224	BS	88	26.4	6.07
2010	399250	BS	88	26.4	6.07
2010	399248	BS	88	26.4	6.07
2010	399298	BS	88	26.4	6.07
2010	399539	BS	154.22	68.64	10.65
2010	399619	BS	88	26.4	6.07
2010	399712	BS	200	90	15.97
2010	399772	BS	200	0	17.35
2010	399802	BS	88	26.4	6.02
2010	400019	BS	88	13.2	6.07

2010	400024	BS	0	33	0.18
2010	400049	BS	6.91	2.03	0.46
2010	400056	BS	200	120	16.75
2010	400089	BS	88	26.4	6.07
2010	400120	BS	88	26.4	6.07
2010	400254	BS	88	26.4	6.02
2010	400589	BS	88	26.4	6.07
2010	400624	BS	88	26.4	6.07
2010	400676	BS	110	49.5	8.78
2010	400695	BS	88	26.4	6.07
2010	400714	BS	80	24	5.48
2010	400772	BS	88	26.4	6.07
2010	400762	BS	88	26.4	6.07
2010	400767	BS	88	26.4	6.07
2010	400771	BS	0	26.4	0
2010	400795	BS	88	13.2	6.02
2010	400840	BS	88	26.4	6.07
2010	400870	BS	200	30	13.8
2010	400933	BS	88	26.4	6.07
2010	400962	BS	282	93.06	19.3
2010	400970	BS	40	12	2.76
2010	400972	BS	198.4	59.52	13.68
2010	400990	BS	200	30	13.69
2010	401002	BS	88	0	7.49
2010	401006	BS	88	26.4	6.07
2010	401007	BS	88	26.4	6.07
2010	401032	BS	200	60	13.8
2010	401039	BS	88	13.2	6.02
2010	401084	BS	200	90	13.8
2010	401139	BS	4.73	1.8	0.36
2010	401220	BS	240	79.2	16.43
2010	401262	BS	200	30	13.63
2010	401358	BS	88	26.4	6.07
2010	401426	BS	88	15.6	6.02
2010	401449	BS	88	13.2	6.02
2010	401483	BS	200	60	13.63
2010	401560	BS	40	12	2.76
2010	401561	BS	88	26.4	6.07
2010	401613	BS	240	0	20.95
2010	401649	BS	200	60	13.8
2010	401655	BS	200	60	13.69
2010	401702	BS	240	79.2	16.36
2010	401711	BS	0	26.4	0
2010	401724	BS	88	26.4	6.02
2010	401758	BS	88	26.4	6.07
2010	401805	BS	88	26.4	6.07
2010	401865	BS	88	26.4	6.07
2010	402046	BS	280	92.4	19.32
2010	402052	BS	88	26.4	6.07
2010	402061	BS	123	18.6	8.49
2010	401066	BS	88	26.4	6.07
2010	401100	BS	88	81.84	7.73
2010	401110	BS	88	26.4	6.07
2010	401118	BS	40	12	2.76
2010	401132	BS	98.19	28.56	6.65
2010	401187	BS	0	13.77	0.08
2010	401348	BS	0	26.4	0
2010	401605	BS	0	74.91	0
2010	401912	BS	200	60	13.8
2010	401931	BS	200	30	13.8
2010	401966	BS	88	26.4	6.02
2010	402127	BS	112	33.6	7.67
2010	402187	BS	18	0	1.63
2010	402237	BS	88	26.4	6.07
2010	402258	BS	88	26.4	6.07
2010	402290	BS	40	12	2.76
2010	402370	BS	16.96	26.4	1.2
2010	402375	BS	0	22.45	0
2010	402388	BS	88	0	6.02
2010	402426	BS	135.98	20.72	8.14
2010	402524	BS	12.81	39.3	0.9
2010	402575	BS	200.77	127.4	12.99
2010	402607	BS	88	26.4	6.02
2010	402616	BS	88	26.4	6.07
2010	402732	BS	88	26.4	6.07
2010	402780	BS	88	26.4	6.07
2010	402799	BS	88	26.4	6.02
2010	402820	BS	200	60	13.8

2010	402843	BS	240	79.2	16.56
2010	402860	BS	88	26.4	6.07
2010	403098	BS	88	26.4	6.07
2010	403117	BS	88	26.4	6.07
2010	403140	BS	88	26.4	6.07
2010	403143	BS	88	26.4	6.07
2010	403154	BS	88	26.4	6.07
2010	403187	BS	88	26.4	6.07
2010	403265	BS	222	73.26	15.19
2010	403277	BS	240	79.2	16.56
2010	403370	BS	88	26.4	6.07
2010	402095	BS	200	60	13.69
2010	402133	BS	247	81.51	16.9
2010	402286	BS	88	26.4	6.07
2010	402318	BS	88	26.4	6.07
2010	402354	BS	200	30	13.8
2010	402523	BS	18	0	1.64
2010	402579	BS	16.96	26.4	1.2
2010	402656	BS	88	26.4	6.07
2010	402701	BS	200	60	13.8
2010	402816	BS	88	26.4	6.07
2010	402827	BS	200	30	13.69
2010	402876	BS	200	0	17.46
2010	402978	BS	18	8.1	1.44
2010	402991	BS	200	30	13.69
2010	403034	BS	200	103.5	17.03
2010	403193	BS	40	12	2.76
2010	403197	BS	88	26.4	6.07
2010	403301	BS	88	26.4	6.07
2010	403359	BS	54.2	16.26	3.87
2010	403406	BS	106	31.8	7.31
2010	403418	BS	200	60	13.8
2010	403506	BS	72.62	10.62	4.72
2010	403541	BS	88	60.72	7.42
2010	403559	BS	47.42	26.4	3.3
2010	403568	BS	0	0	3.04
2010	403674	BS	110	49.5	8.78
2010	403684	BS	309.9	62.54	20.14
2010	403693	BS	80	24	5.52
2010	403714	BS	88	26.4	6.07
2010	403729	BS	200	60	13.8
2010	403780	BS	88	26.4	6.07
2010	403853	BS	200	0	17.35
2010	403905	BS	213	70.29	14.52
2010	403922	BS	200	30	13.8
2010	403942	BS	88	26.4	6.07
2010	403994	BS	280	46.2	19.32
2010	404011	BS	88	26.4	6.07
2010	404021	BS	17.49	0	1.57
2010	404053	BS	200	30	11.01
2010	404064	BS	88	26.4	6.07
2010	404104	BS	0	26.4	0
2010	404105	BS	88	26.4	6.07
2010	404121	BS	106	31.8	7.31
2010	404122	BS	1.16	49.58	0.09
2010	404142	BS	0	30	0
2010	404165	BS	88	26.4	6.07
2010	404182	BS	88	26.4	6.07
2010	404189	BS	88	60.72	7.42
2010	404196	BS	181.26	58.2	12
2010	404301	BS	77.2	16.38	5.45
2010	404355	BS	200	0	17.35
2010	404373	BS	233	76.89	15.95
2010	404508	BS	88	26.4	6.07
2010	404581	BS	200	43.89	13.8
2010	404599	BS	0	33.5	0
2010	404602	BS	200	0	17.35
2010	403997	BS	88	26.4	6.07
2010	404027	BS	40	12	2.74
2010	404046	BS	88	26.4	6.07
2010	404057	BS	200	60	13.8
2010	404059	BS	88	0	7.49
2010	404068	BS	200	0	17.46
2010	404087	BS	88	13.2	6.02
2010	404112	BS	88	60.72	7.42
2010	404252	BS	40	12	2.76
2010	404264	BS	200	60	13.8
2010	404387	BS	18	8.1	1.44

2010	404430	BS	1.68	0.27	0.12
2010	404434	BS	200	60	13.8
2010	404536	BS	88	13.2	6.07
2010	404549	BS	201	66.33	13.76
2010	404608	BS	262	80.82	17.86
2010	404644	BS	40	12	2.76
2010	404704	BS	88	26.4	6.07
2010	404755	BS	88	26.4	6.07
2010	404759	BS	280	92.4	19.32
2010	404771	BS	88	26.4	6.07
2010	404812	BS	40	12	2.76
2010	404854	BS	88	13.2	6.07
2010	404964	BS	88	0	6.07
2010	404991	BS	88	26.4	6.07
2010	404998	BS	88	26.4	6.07
2010	405064	BS	200	60	13.69
2010	405099	BS	194.06	63.48	13.11
2010	405168	BS	88	26.4	6.07
2010	405181	BS	88	26.4	6.02
2010	405228	BS	88	26.4	6.02
2010	405261	BS	78.18	22.88	5.2
2010	405299	BS	88	26.4	6.07
2010	405319	BS	18	0	1.63
2010	405340	BS	88	26.4	6.07
2010	405457	BS	88	26.4	6.07
2010	405467	BS	200	60	13.8
2010	405540	BS	88	26.4	6.07
2010	405570	BS	88	26.4	6.07
2010	405577	BS	88	26.4	6.07
2010	405673	BS	88	26.4	6.02
2010	405681	BS	9.9	3.14	0.7
2010	405706	BS	88	26.4	6.07
2010	405737	BS	88	13.2	6.02
2010	405738	BS	256	84.48	17.52
2010	405739	BS	200	30	13.8
2010	405753	BS	13.9	34.16	0.96
2010	405762	BS	96.42	27.54	6.12
2010	405821	BS	200	30	13.69
2010	405828	BS	88	26.4	6.02
2010	405833	BS	88	26.4	6.07
2010	405836	BS	200	60	13.8
2010	405865	BS	200	60	13.8
2010	405873	BS	200	38.28	13.69
2010	404736	BS	200	60	13.63
2010	404852	BS	18	0	1.63
2010	404913	BS	18	8.1	1.44
2010	404915	BS	106	15.9	7.31
2010	404982	BS	88	26.4	6.07
2010	404986	BS	88	26.4	6.07
2010	405102	BS	40	12	2.74
2010	405180	BS	88	26.4	6.07
2010	405206	BS	200	60	13.8
2010	405220	BS	110	49.5	8.78
2010	405282	BS	88	26.4	6.07
2010	405405	BS	88	26.4	6.07
2010	405496	BS	88	26.4	6.07
2010	405531	BS	88	39.6	7.03
2010	405554	BS	253	83.49	17.31
2010	405653	BS	200	60	13.69
2010	405715	BS	106	23.7	7.31
2010	405899	BS	0	30	0
2010	405974	BS	88	26.4	6.07
2010	405992	BS	88	26.4	6.07
2010	406004	BS	88	26.4	6.07
2010	406050	BS	240	40.75	16.43
2010	406053	BS	88	26.4	6.02
2010	406062	BS	88	0	7.49
2010	406120	BS	88	26.4	6.07
2010	406129	BS	88	13.2	6.07
2010	406194	BS	200	60	13.8
2010	406201	BS	0	60	0
2010	406218	BS	88	26.4	6.07
2010	406309	BS	200	46.53	13.8
2010	406313	BS	88	13.2	6.07
2010	406317	BS	200	60	13.8
2010	406351	BS	40	12	2.76
2010	406362	BS	88	26.4	6.07
2010	406427	BS	18	8.1	1.43

2010	406514	BS	88	26.4	6.07
2010	406553	BS	24.03	28.08	1.55
2010	406561	BS	111.65	33.5	7.66
2010	406679	BS	88	26.4	6.07
2010	406790	BS	88	13.2	6.07
2010	406793	BS	88	26.4	6.07
2010	406807	BS	88	26.4	6.02
2010	406826	BS	88	26.4	6.07
2010	406849	BS	40	12	2.74
2010	406857	BS	200	40	13.8
2010	406896	BS	88	26.4	6.07
2010	406900	BS	88	26.4	6.07
2010	406947	BS	40	8.4	2.76
2010	406951	BS	88	26.4	6.07
2010	406966	BS	16.96	26.4	1.2
2010	406981	BS	88	26.4	6.07
2010	407056	BS	88	26.4	6.07
2010	407063	BS	83	24.9	5.66
2010	406079	BS	18	8.1	1.43
2010	406132	BS	88	26.4	6.07
2010	406144	BS	200	60	13.8
2010	406153	BS	216	71.28	14.78
2010	406328	BS	240	79.2	16.56
2010	406341	BS	88	26.4	6.07
2010	406558	BS	106	31.8	7.25
2010	406651	BS	200	60	13.69
2010	406785	BS	25.59	31.8	1.85
2010	406800	BS	0	8	0
2010	406924	BS	240	0	21.21
2010	407105	BS	88	13.2	6.07
2010	407137	BS	88	26.4	6.07
2010	407153	BS	332	59.24	22.72
2010	407163	BS	0	60	0
2010	407190	BS	88	26.4	6.07
2010	407219	BS	39.2	11.76	2.85
2010	407231	BS	88	26.4	6.07
2010	407251	BS	88	26.4	6.02
2010	407268	BS	88	26.4	6.07
2010	407286	BS	88	26.4	6.07
2010	407310	BS	88	26.4	6.07
2010	407359	BS	88	26.4	6.07
2010	407384	BS	39.2	11.76	2.85
2010	407421	BS	88	13.2	6.02
2010	407484	BS	200	33.17	13.8
2010	407498	BS	88	26.4	6.02
2010	407537	BS	200	60	13.8
2010	407571	BS	200	60	13.69
2010	407601	BS	88	26.4	6.07
2010	407622	BS	88	26.4	6.07
2010	407649	BS	200	60	13.8
2010	407663	BS	200	60	13.69
2010	407665	BS	0	37.62	0
2010	407677	BS	88	26.4	6.07
2010	407698	BS	88	26.4	6.07
2010	407895	BS	88	13.2	6.07
2010	407940	BS	240	79.2	16.56
2010	407979	BS	88	13.2	6.02
2010	407990	BS	200	60	13.8
2010	408101	BS	88	26.4	6.07
2010	408104	BS	88	26.4	6.07
2010	408110	BS	88	26.4	6.07
2010	408119	BS	257	84.81	17.59
2010	408160	BS	40	12	2.76
2010	408167	BS	200	60	13.8
2010	408202	BS	88	26.4	6.07
2010	407212	BS	88	26.4	6.07
2010	407224	BS	88	0	7.68
2010	407227	BS	1.53	1.07	0.63
2010	407229	BS	18.07	5.54	1.43
2010	407724	BS	88	26.4	6.07
2010	407769	BS	88	26.4	6.07
2010	407788	BS	40	12	2.73
2010	407830	BS	88	60.72	7.42
2010	407852	BS	88	60.72	7.37
2010	407910	BS	88	60.72	7.42
2010	407923	BS	88	39.6	7.03
2010	407942	BS	110	49.5	8.78
2010	407943	BS	88	26.4	7.37

2010	407980	BS	106	31.8	7.25
2010	408042	BS	88	26.4	6.07
2010	408053	BS	200	60	13.8
2010	408210	BS	88	26.4	6.07
2010	408252	BS	88	26.4	6.07
2010	408277	BS	200	34.48	13.8
2010	408315	BS	200	60	13.8
2010	408328	BS	40	12	2.74
2010	408395	BS	88	26.4	6.07
2010	408421	BS	240	79.2	16.43
2010	408488	BS	88	26.4	6.07
2010	408514	BS	88	26.4	6.07
2010	408532	BS	200	60	13.8
2010	408582	BS	200	60	13.69
2010	408607	BS	88	26.4	6.07
2010	408611	BS	88	26.4	6.07
2010	408641	BS	200	30	13.8
2010	408699	BS	88	26.4	6.02
2010	408735	BS	0	71.61	0
2010	408745	BS	88	26.4	6.07
2010	408784	BS	88	26.4	6.07
2010	408786	BS	40	12	2.74
2010	408809	BS	200	60	13.8
2010	408810	BS	100.05	33.5	7.01
2010	408819	BS	80	24	5.52
2010	408856	BS	262	86.46	17.93
2010	408884	BS	88	26.4	6.07
2010	408922	BS	200	34.95	13.8
2010	408941	BS	200	60	13.8
2010	408989	BS	200	60	13.8
2010	409005	BS	240	79.2	16.43
2010	409057	BS	88	26.4	6.07
2010	409064	BS	200	60	13.8
2010	409071	BS	88	13.2	6.02
2010	409075	BS	54	16.2	3.73
2010	409083	BS	88	26.4	6.07
2010	409094	BS	88	26.4	6.07
2010	409099	BS	88	26.4	6.02
2010	409106	BS	88	26.4	6.02
2010	409141	BS	106	26.5	7.25
2010	409161	BS	200	60	13.8
2010	408213	BS	88	26.4	6.07
2010	408221	BS	200	60	13.8
2010	408275	BS	86.8	0	6.76
2010	408390	BS	88	26.4	6.07
2010	408404	BS	88	26.4	6.02
2010	408416	BS	88	26.4	6.02
2010	408476	BS	88	26.4	6.07
2010	408555	BS	18	5.4	1.43
2010	408834	BS	88	26.4	6.07
2010	409015	BS	0	55.95	0.17
2010	409037	BS	88	60.72	7.42
2010	409108	BS	200	60	13.69
2010	409167	BS	77.75	22.68	5.04
2010	409183	BS	88	26.4	6.07
2010	409196	BS	88	26.4	6.07
2010	409199	BS	1.24	4.86	0.08
2010	409379	BS	88	26.4	6.07
2010	409402	BS	88	26.4	6.07
2010	409417	BS	200	60	13.69
2010	409437	BS	0	32.66	0
2010	409463	BS	200	60	13.8
2010	409471	BS	200	60	13.69
2010	409472	BS	200	60	13.69
2010	409477	BS	240	79.2	16.43
2010	409504	BS	0	26.4	0
2010	409522	BS	88	26.4	6.07
2010	409535	BS	12.93	4.4	0.91
2010	409559	BS	88	26.4	6.07
2010	409599	BS	106	31.8	7.25
2010	409636	BS	196.88	64.32	12.73
2010	409637	BS	74.45	21.6	4.8
2010	409692	BS	88	13.2	6.07
2010	409707	BS	0	36.63	0
2010	409709	BS	88	26.4	6.07
2010	409714	BS	88	26.4	6.07
2010	409726	BS	4.66	5.88	0.34
2010	409737	BS	88	26.4	6.02



2010	409753	BS	88	26.4	6.07
2010	409788	BS	88	26.4	6.07
2010	409803	BS	88	26.4	6.07
2010	409835	BS	16.96	13.2	1.2
2010	409875	BS	240	79.2	16.56
2010	409907	BS	200	60	13.8
2010	409978	BS	200	60	13.8
2010	409981	BS	88	0	7.68
2010	409997	BS	111.65	33.5	7.71
2010	410000	BS	240	79.2	16.56
2010	410013	BS	200	0	17.46
2010	410015	BS	19.36	21	1.26
2010	410028	BS	40	12	2.76
2010	409211	BS	40	12	2.76
2010	409399	BS	88	26.4	6.02
2010	409476	BS	240	79.2	16.43
2010	409486	BS	40	12	2.76
2010	409749	BS	38	6	2.6
2010	409938	BS	240	79.2	16.56
2010	409955	BS	240	74.64	16.56
2010	410094	BS	18.07	0	1.62
2010	410157	BS	88	26.4	6.02
2010	410159	BS	88	26.4	6.02
2010	410151	BS	83.25	24.79	5.55
2010	410163	BS	200	30	13.8
2010	410211	BS	122.22	38.18	7.82
2010	410227	BS	240	79.2	16.56
2010	410243	BS	240	79.2	16.56
2010	410245	BS	88	26.4	6.02
2010	410249	BS	88	26.4	6.07
2010	410312	BS	200	60	13.8
2010	410359	BS	40	12	2.76
2010	410402	BS	40	6	2.76
2010	410408	BS	221	72.93	15.12
2010	410425	BS	88	13.2	6.02
2010	410465	BS	88	26.4	6.02
2010	410470	BS	123	36.9	8.42
2010	410485	BS	88	26.4	6.07
2010	410575	BS	200	60	13.8
2010	410601	BS	88	26.4	6.07
2010	410609	BS	23.24	7.78	1.62
2010	410628	BS	205.99	125.07	25.94
2010	410654	BS	88	26.4	6.07
2010	410675	BS	200	60	13.8
2010	410731	BS	40	12	2.73
2010	410861	BS	88	26.4	6.02
2010	410866	BS	88	13.2	6.07
2010	410904	BS	200	60	13.8
2010	410908	BS	76.29	22.77	4.83
2010	410919	BS	10.42	24.12	0.7
2010	410944	BS	88	26.4	6.02
2010	411024	BS	88	26.4	6.07
2010	411029	BS	88	26.4	6.07
2010	411080	BS	4.5	26.4	0.3
2010	411115	BS	240	39.6	16.43
2010	411138	BS	88	13.2	6.07
2010	411151	BS	123	36.9	8.49
2010	411200	BS	16.58	55.62	1.08
2010	411205	BS	200	60	13.8
2010	411236	BS	200	60	13.8
2010	411256	BS	200	30	13.63
2010	411264	BS	0	26.4	0
2010	411272	BS	88	26.4	6.07
2010	411301	BS	4.19	1.02	0.28
2010	410390	BS	88	26.4	6.07
2010	410397	BS	88	26.4	6.07
2010	410453	BS	88	26.4	6.07
2010	410459	BS	21.25	26.4	1.5
2010	410496	BS	0	60	0.17
2010	410747	BS	88	26.4	6.07
2010	410769	BS	200	60	13.8
2010	410791	BS	88	13.2	6.02
2010	410875	BS	200	30	13.69
2010	410906	BS	200	30	13.69
2010	410979	BS	200	207	17.03
2010	411032	BS	88	26.4	6.07
2010	411039	BS	12.33	31.8	1.26
2010	411361	BS	88	26.4	6.07

2010	411508	BS	240	39.6	16.43
2010	411521	BS	88	26.4	6.07
2010	411549	BS	88	26.4	6.07
2010	411550	BS	88	26.4	6.07
2010	411551	BS	88	13.2	6.02
2010	411563	BS	88	26.4	6.07
2010	411579	BS	207	34.81	14.11
2010	411614	BS	200	60	13.69
2010	411619	BS	240	79.2	16.56
2010	411631	BS	88	26.4	6.07
2010	411682	BS	88	26.4	6.02
2010	411778	BS	200	60	13.69
2010	411784	BS	40	12	2.74
2010	411841	BS	223	73.59	15.26
2010	411901	BS	7.74	28.8	0.53
2010	411995	BS	200	60	13.8
2010	412055	BS	88	15.9	6.07
2010	412058	BS	200	60	13.69
2010	412100	BS	88	13.2	6.07
2010	412110	BS	106	15.9	7.31
2010	412163	BS	40	12	2.74
2010	412201	BS	88	26.4	6.07
2010	412224	BS	88	26.4	6.07
2010	412249	BS	88	26.4	6.07
2010	412275	BS	40.2	12.06	2.92
2010	412326	BS	200	60	13.69
2010	412349	BS	88	26.4	6.07
2010	412388	BS	200	60	13.8
2010	412400	BS	88	26.4	6.07
2010	412402	BS	86.37	25.56	5.68
2010	412406	BS	55.43	23	3.85
2010	412416	BS	103.23	30.92	7.05
2010	412427	BS	16.96	26.4	1.2
2010	411384	BS	200	33.17	13.8
2010	411408	BS	88	26.4	6.07
2010	411659	BS	0	24.84	0
2010	411704	BS	88	26.4	6.02
2010	411710	BS	2.29	0.72	0.16
2010	411813	BS	200	60	13.8
2010	411886	BS	88	26.4	6.07
2010	411891	BS	200	30	13.8
2010	411932	BS	88	26.4	6.07
2010	412085	BS	88	13.2	6.02
2010	412086	BS	88	26.4	6.07
2010	412103	BS	88	26.4	6.07
2010	412125	BS	200	60	13.69
2010	412138	BS	110	49.5	8.78
2010	412169	BS	88	13.2	6.02
2010	412476	BS	200	60	13.8
2010	412525	BS	112	33.6	7.67
2010	412612	BS	88	26.4	6.07
2010	412709	BS	88	26.4	6.07
2010	412724	BS	3.72	28.75	0.33
2010	412750	BS	240	67.44	16.43
2010	412765	BS	88	26.4	6.07
2010	412797	BS	88	26.4	6.07
2010	412828	BS	88	26.4	6.07
2010	412838	BS	88	26.4	6.07
2010	412839	BS	88	26.4	6.07
2010	412886	BS	240	64.68	16.36
2010	412922	BS	40	12	2.76
2010	412941	BS	106	31.8	7.31
2010	413031	BS	88	26.4	6.07
2010	413040	BS	88	26.4	6.07
2010	413044	BS	39.2	6.91	2.74
2010	413057	BS	88	26.4	6.07
2010	413083	BS	88	26.4	6.07
2010	413106	BS	133	39.9	9.1
2010	413140	BS	82.09	24.12	5.36
2010	413145	BS	200	30	13.8
2010	413186	BS	88	26.4	6.07
2010	413201	BS	88	26.4	6.02
2010	413207	BS	0	12.05	0
2010	413209	BS	88	26.4	6.07
2010	413227	BS	240	79.2	16.56
2010	413394	BS	88	26.4	6.07
2010	413458	BS	40	12	2.76
2010	412484	BS	47.44	42.6	3.12

2010	412530	BS	88	26.4	6.02
2010	412596	BS	88	26.4	6.07
2010	412636	BS	40	12	2.76
2010	412671	BS	88	26.4	6.07
2010	412714	BS	231	76.23	15.81
2010	412850	BS	88	0	7.68
2010	412876	BS	88	13.2	6.02
2010	412976	BS	176.82	40.09	12.16
2010	413019	BS	88	26.4	6.07
2010	413038	BS	200	60	13.63
2010	413064	BS	200	78	13.8
2010	413068	BS	0	95.4	0
2010	413108	BS	290	61.05	19.85
2010	413232	BS	200	60	13.63
2010	413259	BS	200	60	13.69
2010	413400	BS	112	33.6	7.73
2010	413420	BS	200	60	13.69
2010	413476	BS	200	60	13.8
2010	413503	BS	240	158.4	19.16
2010	413509	BS	40	12	2.76
2010	413554	BS	88	26.4	6.07
2010	413561	BS	88	13.2	6.07
2010	413645	BS	112	33.6	7.67
2010	413700	BS	200	30	13.69
2010	413714	BS	88	26.4	6.07
2010	413724	BS	14.57	4.4	1
2010	413730	BS	200	60	13.8
2010	413768	BS	88	26.4	6.02
2010	413786	BS	88	26.4	6.07
2010	413793	BS	88	26.4	6.07
2010	413854	BS	11.5	22.61	0.71
2010	413857	BS	88	26.4	6.07
2010	413892	BS	240	79.2	16.56
2010	413896	BS	200	60	13.69
2010	413897	BS	200	60	13.8
2010	413936	BS	88	26.4	6.07
2010	413964	BS	88	26.4	6.02
2010	414050	BS	200	60	13.8
2010	414141	BS	88	26.4	6.02
2010	414158	BS	18.07	0	1.63
2010	414164	BS	88	26.4	6.07
2010	414228	BS	258	85.14	17.59
2010	414248	BS	200	60	13.69
2010	414488	BS	40	12	2.74
2010	414456	BS	88	0	7.64
2010	413785	BS	16.42	4.93	1.38
2010	413906	BS	88	26.4	6.07
2010	414023	BS	0.73	15.9	0.06
2010	414037	BS	40	12	2.76
2010	414105	BS	200	60	13.8
2010	414328	BS	88	26.4	6.07
2010	414340	BS	0	79.2	0
2010	414343	BS	88	26.4	6.07
2010	414355	BS	106	31.8	7.25
2010	414381	BS	88	0	7.78
2010	414390	BS	88	26.4	6.07
2010	414480	BS	182.48	26.65	12.35
2010	414504	BS	240	79.2	16.56
2010	414527	BS	0	60	0
2010	414549	BS	21	0	1.9
2010	414558	BS	88	26.4	6.07
2010	414588	BS	88	26.4	6.07
2010	414636	BS	373	123.09	25.43
2010	414659	BS	88	26.4	6.07
2010	414672	BS	46.22	40.1	3.28
2010	414678	BS	83.3	24.86	5.65
2010	414716	BS	88	26.4	6.02
2010	414721	BS	212	69.96	14.45
2010	414609	BS	62.45	37.95	4.2
2010	414662	BS	268	88.44	18.34
2010	414824	BS	200	60	13.8
2010	414880	BS	200	60	13.63
2010	414889	BS	200	60	13.69
2010	414919	BS	88	13.2	6.07
2010	414985	BS	110	33	8.78
2010	415022	BS	88	26.4	6.07
2010	415026	BS	200	30	13.8
2010	415180	BS	40	12	2.76

2010	415183	BS	200	60	13.8
2010	415191	BS	88	26.4	6.07
2010	415291	BS	200	60	13.8
2010	415354	BS	88	26.4	6.07
2010	415366	BS	88	26.4	6.07
2010	415369	BS	88	26.4	6.07
2010	415373	BS	18	5.4	1.43
2010	415426	BS	85.31	25.2	5.6
2010	415449	BS	106	31.8	7.25
2010	415450	BS	88	26.4	6.07
2010	415463	BS	95.2	28.56	6.68
2010	415511	BS	88	26.4	6.02
2010	415513	BS	88	13.2	6.02
2010	415533	BS	88	26.4	6.07
2010	415555	BS	240	79.2	16.43
2010	415583	BS	40	12	2.76
2010	415595	BS	88	0	7.68
2010	415614	BS	88	26.4	6.07
2010	415634	BS	200	30	13.8
2010	415656	BS	222	73.26	15.19
2010	415658	BS	200	60	13.69
2010	415669	BS	88	26.4	6.07
2010	415683	BS	88	26.4	6.07
2010	415686	BS	264	57.58	18.07
2010	415711	BS	106	31.8	7.25
2010	415735	BS	240	79.2	16.43
2010	415763	BS	106	31.8	7.25
2010	415795	BS	200	60	13.69
2010	415806	BS	1.22	0.36	0.08
2010	415828	BS	40	12	2.76
2010	415839	BS	1.08	0	0.08
2010	415852	BS	88	26.4	6.07
2010	415887	BS	88	26.4	6.07
2010	415927	BS	106	15.9	7.31
2010	415957	BS	200	60	13.8
2010	414978	BS	240	79.2	16.56
2010	415103	BS	200	44.05	13.8
2010	415676	BS	0	0	3.34
2010	415700	BS	88	26.4	6.07
2010	415909	BS	40	12	2.76
2010	415979	BS	88	26.4	6.07
2010	415980	BS	200	60	13.69
2010	415984	BS	10.4	31.8	1.18
2010	415986	BS	88	26.4	6.07
2010	415987	BS	88	26.4	6.07
2010	416012	BS	200	60	13.8
2010	416078	BS	88	26.4	6.02
2010	416105	BS	18	8.1	1.44
2010	416128	BS	88	26.4	6.02
2010	416150	BS	40	6	2.74
2010	416169	BS	12.03	12.96	0.78
2010	416176	BS	88	26.4	6.07
2010	416223	BS	88	26.4	6.07
2010	416254	BS	247	81.51	16.9
2010	416291	BS	13.82	20.4	0.92
2010	416303	BS	88	26.4	6.02
2010	416335	BS	88	26.4	6.07
2010	416367	BS	200	60	13.8
2010	416381	BS	88	26.4	6.07
2010	416396	BS	14.76	26.4	1.04
2010	416438	BS	200	60	13.8
2010	416480	BS	200	60	13.8
2010	416522	BS	88	26.4	6.07
2010	416526	BS	38.53	30	2.72
2010	416533	BS	88	26.4	6.07
2010	416575	BS	0	0	2.76
2010	416602	BS	200	60	13.8
2010	416606	BS	40	12	2.74
2010	416611	BS	88	26.4	6.07
2010	416668	BS	88	26.4	6.07
2010	416701	BS	200	60	13.8
2010	416714	BS	88	26.4	6.07
2010	416718	BS	88	26.4	6.02
2010	416720	BS	47.02	14.11	3.42
2010	416781	BS	200	60	13.8
2010	416803	BS	40	12	2.74
2010	416903	BS	88	26.4	6.02
2010	416935	BS	200	60	13.63

2010	416947	BS	88	39.6	6.07
2010	416960	BS	200	60	13.8
2010	416996	BS	88	26.4	6.07
2010	416152	BS	88	0	7.68
2010	416162	BS	88	0	7.68
2010	416637	BS	9.33	6.39	0.77
2010	416241	BS	200	90	15.97
2010	416384	BS	88	26.4	6.07
2010	416546	BS	40	6	2.76
2010	416555	BS	40	12	2.74
2010	416670	BS	88	0	6.07
2010	417036	BS	200	60	13.69
2010	417041	BS	88	13.2	6.07
2010	417051	BS	88	0	7.68
2010	417069	BS	9.82	17.39	0.62
2010	417083	BS	88	13.2	6.07
2010	417088	BS	40	12	2.76
2010	417114	BS	200	60	13.8
2010	417115	BS	18.4	0	1.65
2010	417116	BS	200	30	13.8
2010	417156	BS	0	79.2	0
2010	417212	BS	88	26.4	6.02
2010	417218	BS	200	60	13.69
2010	417239	BS	88	26.4	6.07
2010	417308	BS	106	31.8	7.31
2010	417329	BS	240	79.2	16.56
2010	417339	BS	88	26.4	6.07
2010	417350	BS	200	60	13.8
2010	417364	BS	9.8	1.5	0.77
2010	417386	BS	88	26.4	6.07
2010	417421	BS	88	26.4	6.07
2010	417441	BS	106	31.8	7.25
2010	417494	BS	200	60	13.8
2010	417509	BS	88	26.4	6.07
2010	417529	BS	88	26.4	6.07
2010	417541	BS	40	12	2.76
2010	417563	BS	200	60	13.8
2010	417567	BS	40	12	2.76
2010	417583	BS	40	12	2.74
2010	417584	BS	0	26.4	0
2010	417586	BS	88	26.4	6.07
2010	417621	BS	88	26.4	6.02
2010	417675	BS	88	13.2	6.07
2010	417678	BS	88	26.4	6.02
2010	417741	BS	88	26.4	6.02
2010	417750	BS	0	18.54	0
2010	417766	BS	40	12	2.74
2010	417786	BS	40	12	2.76
2010	417826	BS	200	60	13.69
2010	417849	BS	88	26.4	6.07
2010	417866	BS	8.12	60	2.07
2010	417930	BS	0	0	3.04
2010	417974	BS	374.77	66.08	24.78
2010	418006	BS	40	12	2.76
2010	418013	BS	13.25	0	0.66
2010	418051	BS	88	26.4	6.07
2010	418061	BS	30.67	8.64	1.62
2010	417079	BS	88	0	7.68
2010	417201	BS	88	26.4	6.07
2010	417340	BS	88	26.4	6.07
2010	417823	BS	18.42	5.76	1.45
2010	417401	BS	200	120	15.97
2010	417795	BS	88	26.4	6.07
2010	417835	BS	88	26.4	6.07
2010	417972	BS	200	60	13.8
2010	418069	BS	88	26.4	6.07
2010	418118	BS	56	16.8	3.86
2010	418217	BS	40	12	2.76
2010	418241	BS	88	26.4	6.07
2010	418284	BS	320	105.6	22.08
2010	418408	BS	88	26.4	6.07
2010	418438	BS	84.03	24.96	5.76
2010	418457	BS	88	26.4	6.07
2010	418465	BS	88	13.2	6.07
2010	418468	BS	40	12	2.76
2010	418489	BS	88	26.4	6.07
2010	418512	BS	88	26.4	6.07
2010	418557	BS	88	26.4	6.07

2010	418561	BS	88	26.4	6.07
2010	418633	BS	39.2	11.76	2.67
2010	418636	BS	0	60	0
2010	418665	BS	88	26.4	6.07
2010	418667	BS	88	26.4	6.02
2010	418672	BS	88	26.4	6.07
2010	418701	BS	200	60	13.8
2010	418708	BS	88	26.4	6.02
2010	418798	BS	248	81.84	16.97
2010	418824	BS	88	26.4	6.07
2010	418825	BS	200	60	13.69
2010	418828	BS	48.01	8.82	3.48
2010	418829	BS	200	60	13.8
2010	418875	BS	88	13.2	6.02
2010	418946	BS	200	30	13.63
2010	418996	BS	39.2	36	2.87
2010	419016	BS	200	60	13.8
2010	419051	BS	112	33.6	7.73
2010	419073	BS	18	5.4	1.51
2010	418111	BS	217	71.61	14.79
2010	418225	BS	88	39.6	7.03
2010	418258	BS	88	13.2	6.07
2010	418321	BS	88	26.4	6.07
2010	418322	BS	88	26.4	6.07
2010	418409	BS	200	0	17.46
2010	418460	BS	47.87	32.56	3.7
2010	418539	BS	200	92.1	15.97
2010	418604	BS	200	60	13.8
2010	418607	BS	88	26.4	6.07
2010	418624	BS	0	60	0.5
2010	418765	BS	59.53	0	4.96
2010	418773	BS	0	104.61	0
2010	418856	BS	200	60	13.69
2010	418966	BS	88	26.4	6.07
2010	419085	BS	200	60	13.8
2010	419098	BS	88	13.2	6.07
2010	419116	BS	88	26.4	6.07
2010	419196	BS	200	30	13.69
2010	419215	BS	30	9	2.11
2010	419234	BS	88	13.2	6.02
2010	419333	BS	200	90	15.97
2010	419416	BS	40	6	2.76
2010	419505	BS	88	26.4	6.02
2010	419514	BS	88	26.4	6.07
2010	419550	BS	88	26.4	6.02
2010	419564	BS	240	39.6	16.56
2010	419567	BS	18.07	0	1.62
2010	419598	BS	64.72	110.88	4.6
2010	419652	BS	88	26.4	6.07
2010	419685	BS	-0.1	22.5	5.13
2010	419692	BS	202	66.66	13.82
2010	419698	BS	257	78.63	17.59
2010	419706	BS	88	13.2	6.07
2010	419886	BS	88	26.4	6.07
2010	419887	BS	55.91	9.75	3.75
2010	419978	BS	88	26.4	6.07
2010	419990	BS	88	26.4	6.07
2010	419994	BS	88	26.4	6.07
2010	420002	BS	88	26.4	6.07
2010	420032	BS	40	12	2.76
2010	420034	BS	40	12	2.76
2010	420069	BS	88	26.4	6.07
2010	420080	BS	88	26.4	6.07
2010	420088	BS	18.07	0	1.62
2010	420094	BS	88	26.4	6.07
2010	419126	BS	106	31.8	7.25
2010	419187	BS	88	39.6	7.03
2010	419216	BS	24.97	25.74	1.74
2010	419627	BS	200	60	13.8
2010	419252	BS	88	26.4	6.07
2010	419272	BS	88	26.4	6.07
2010	419318	BS	88	26.4	6.02
2010	419337	BS	40.19	12.06	2.92
2010	419362	BS	200	60	13.8
2010	419369	BS	88	26.4	6.02
2010	419559	BS	88	26.4	6.02
2010	419625	BS	200	60	13.8
2010	419770	BS	88	26.4	6.07

2010	419864	BS	88	26.4	6.02
2010	419921	BS	200	0	17.46
2010	419929	BS	200	60	13.63
2010	420012	BS	200	30	13.8
2010	420013	BS	88	26.4	6.07
2010	420024	BS	88	26.4	6.07
2010	420102	BS	200	30	13.8
2010	420116	BS	88	26.4	6.07
2010	420162	BS	32.2	15.25	2.37
2010	420179	BS	88	26.4	6.02
2010	420180	BS	112	33.6	7.67
2010	420185	BS	40	12	2.76
2010	420195	BS	240	79.2	16.43
2010	420215	BS	88	26.4	6.07
2010	420222	BS	200	60	13.69
2010	420226	BS	29	60	2.13
2010	420244	BS	88	26.4	6.07
2010	420260	BS	88	26.4	6.07
2010	420280	BS	39.2	5.88	2.85
2010	420284	BS	200	60	13.69
2010	420290	BS	88	26.4	6.02
2010	420307	BS	240	79.2	16.56
2010	420329	BS	0	34.4	0
2010	420403	BS	200	60	13.63
2010	420425	BS	200	60	13.8
2010	420462	BS	0	13.2	0
2010	420473	BS	88	26.4	6.07
2010	420583	BS	106	31.8	7.31
2010	420589	BS	88	26.4	6.07
2010	420637	BS	200	60	13.8
2010	420660	BS	88	13.2	6.07
2010	420673	BS	88	26.4	6.07
2010	420690	BS	200	60	13.8
2010	420697	BS	88	26.4	6.07
2010	420709	BS	200	60	13.8
2010	420719	BS	200	60	13.8
2010	420720	BS	18.07	0	1.62
2010	420721	BS	200	60	13.8
2010	420762	BS	88	0	6.07
2010	420775	BS	88	26.4	6.07
2010	420778	BS	200	30	13.8
2010	420809	BS	88	26.4	6.07
2010	420812	BS	88	13.2	6.02
2010	420815	BS	0	13.2	0
2010	420820	BS	88	26.4	6.07
2010	420845	BS	88	26.4	6.07
2010	420865	BS	88	26.4	6.07
2010	420916	BS	88	26.4	6.02
2010	420925	BS	200	60	13.8
2010	420941	BS	200	60	13.8
2010	420952	BS	33	5	2.28
2010	420190	BS	88	0	6.07
2010	420202	BS	200	60	13.69
2010	420271	BS	88	13.2	6.07
2010	420414	BS	88	26.4	6.07
2010	420554	BS	200	30	13.69
2010	420976	BS	40	12	2.76
2010	420992	BS	0	43.65	0
2010	420995	BS	88	26.4	6.02
2010	421069	BS	88	0	7.64
2010	421100	BS	88	26.4	6.07
2010	421112	BS	88	26.4	6.07
2010	421119	BS	142	42.6	9.72
2010	421127	BS	88	26.4	6.07
2010	421150	BS	88	26.4	6.07
2010	421172	BS	0	15.6	0
2010	421184	BS	200	60	13.8
2010	421189	BS	88	26.4	6.02
2010	421197	BS	3.59	46.59	0.68
2010	421204	BS	200	60	13.8
2010	421210	BS	200	60	13.69
2010	421215	BS	88	26.4	6.07
2010	421381	BS	240	79.2	16.43
2010	421409	BS	24.57	7.5	1.71
2010	421465	BS	200	60	13.69
2010	421536	BS	39.2	11.76	2.85
2010	421537	BS	280	90.82	19.32
2010	421554	BS	200	60	13.69

2010	421567	BS	43.1	7.42	2.65
2010	421615	BS	88	26.4	6.07
2010	421645	BS	88	13.2	6.02
2010	421749	BS	200	30	13.69
2010	421753	BS	88	26.4	6.07
2010	421759	BS	88	26.4	6.07
2010	421799	BS	7.35	5.52	0.4
2010	421823	BS	302	99.66	25.29
2010	421856	BS	88	26.4	6.07
2010	421904	BS	40	12	2.76
2010	421924	BS	88	26.4	6.07
2010	421929	BS	88	13.2	6.07
2010	421962	BS	205	67.65	14.03
2010	421992	BS	200	60	13.8
2010	421134	BS	40.03	6.9	2.5
2010	421194	BS	200	30	13.8
2010	421281	BS	88	0	6.07
2010	421283	BS	94.98	15.9	6.49
2010	421383	BS	240	79.2	16.43
2010	421427	BS	88	26.4	3.48
2010	421488	BS	200	60	13.69
2010	421573	BS	88	0	7.68
2010	421612	BS	111.65	30	7.77
2010	421715	BS	88	0	7.68
2010	421721	BS	200	60	13.8
2010	421780	BS	69.54	16.75	7.77
2010	422077	BS	88	26.4	6.07
2010	422084	BS	78.88	26.4	5.4
2010	422158	BS	88	26.4	6.02
2010	422204	BS	88	26.4	6.07
2010	422207	BS	72.23	20.88	5.22
2010	422224	BS	200	60	13.69
2010	422233	BS	88	26.4	6.07
2010	422264	BS	200	60	13.8
2010	422273	BS	16.64	25.56	1.12
2010	422308	BS	88	26.4	6.07
2010	422369	BS	88	26.4	6.02
2010	422408	BS	88	13.2	6.07
2010	422421	BS	88	26.4	6.02
2010	422422	BS	40	12	2.76
2010	422480	BS	88	26.4	6.07
2010	422484	BS	88	26.4	6.02
2010	422506	BS	240	79.2	16.43
2010	422556	BS	88	26.4	6.07
2010	422564	BS	256	84.48	17.66
2010	422577	BS	0	15.5	0
2010	422601	BS	88	15.9	6.02
2010	422614	BS	40	12	2.74
2010	422624	BS	82.09	24.12	5.36
2010	422648	BS	88	13.2	6.07
2010	422654	BS	88	13.2	6.02
2010	422678	BS	200	30	13.69
2010	422701	BS	88	13.2	6.02
2010	422721	BS	88	81.84	7.42
2010	422745	BS	240	39.6	16.36
2010	422762	BS	88	26.4	6.07
2010	422788	BS	88	26.4	6.07
2010	422864	BS	88	26.4	6.02
2010	422895	BS	88	26.4	6.07
2010	422942	BS	88	26.4	6.07
2010	422989	BS	88	26.4	6.07
2010	423015	BS	88	26.4	6.07
2010	423021	BS	57.88	9.75	3.96
2010	423100	BS	193.22	63.05	13
2010	423102	BS	88	26.4	6.07
2010	423104	BS	200	60	13.69
2010	423122	BS	88	26.4	6.07
2010	422078	BS	88	26.4	6.07
2010	422322	BS	240	39.6	16.56
2010	422420	BS	88	0	6.07
2010	422464	BS	88	26.4	6.07
2010	422472	BS	200	60	13.8
2010	422442	BS	88	26.4	6.07
2010	422467	BS	88	26.4	6.07
2010	422679	BS	58.8	17.64	4.28
2010	422707	BS	200	30	13.8
2010	422748	BS	88	26.4	6.07
2010	422799	BS	88	39.6	7.03



2010	422860	BS	88	26.4	6.07
2010	423010	BS	106	31.8	7.25
2010	423160	BS	88	26.4	6.07
2010	423169	BS	200	60	13.69
2010	423177	BS	88	26.4	6.07
2010	423211	BS	88	26.4	6.07
2010	423263	BS	200	60	13.8
2010	423279	BS	88	26.4	6.07
2010	423293	BS	240	79.2	16.56
2010	423366	BS	200	60	13.69
2010	423384	BS	200	60	13.8
2010	423449	BS	88	26.4	6.02
2010	423528	BS	88	26.4	6.07
2010	423547	BS	88	26.4	6.07
2010	423574	BS	88	26.4	6.02
2010	423582	BS	88	26.4	6.07
2010	423596	BS	200	36.46	13.69
2010	423620	BS	88	26.4	6.07
2010	423699	BS	200	30	13.8
2010	423704	BS	200	60	13.69
2010	423707	BS	200	60	13.8
2010	423780	BS	88	26.4	6.07
2010	423846	BS	88	26.4	6.07
2010	423861	BS	88	26.4	6.07
2010	423928	BS	40	12	2.76
2010	423932	BS	88	26.4	6.02
2010	423933	BS	88	26.4	6.07
2010	423946	BS	0	15.17	0
2010	423955	BS	200	33.99	13.8
2010	424083	BS	194.8	28.7	13.3
2010	424110	BS	106	31.8	7.31
2010	424183	BS	106	31.8	7.25
2010	424202	BS	201	34.65	13.76
2010	424288	BS	88	26.4	6.02
2010	424289	BS	200	30	13.69
2010	424343	BS	83.62	24.86	5.65
2010	423136	BS	40	12	2.76
2010	423142	BS	88	0	7.64
2010	423272	BS	200	60	13.69
2010	423310	BS	200	60	13.8
2010	424005	BS	42.2	12.66	2.98
2010	423437	BS	0	60	0
2010	423484	BS	44.86	13.3	2.8
2010	423595	BS	39.04	11.71	2.73
2010	423685	BS	240	79.2	16.56
2010	423876	BS	88	26.4	6.07
2010	423886	BS	200	60	13.8
2010	423909	BS	68	20.4	4.64
2010	424193	BS	88	26.4	6.07
2010	424265	BS	8.73	23.76	0.6
2010	424353	BS	40	12	2.76
2010	424356	BS	88	26.4	6.07
2010	424390	BS	88	26.4	6.02
2010	424406	BS	200	60	13.69
2010	424410	BS	666	229.77	45.58
2010	424436	BS	88	26.4	6.07
2010	424445	BS	88	26.4	6.02
2010	424508	BS	200	30	13.8
2010	424518	BS	88	26.4	6.07
2010	424544	BS	88	26.4	6.07
2010	424563	BS	88	26.4	6.07
2010	424565	BS	88	13.2	6.07
2010	424622	BS	88	13.2	6.07
2010	424626	BS	88	26.4	6.07
2010	424652	BS	88	26.4	6.07
2010	424679	BS	40	12	2.76
2010	424685	BS	88	26.4	6.07
2010	424804	BS	88	26.4	6.02
2010	424817	BS	88	0	6.02
2010	424917	BS	106	31.8	7.31
2010	424923	BS	200	60	13.8
2010	424980	BS	200	0	17.46
2010	424994	BS	13.41	4	0.92
2010	425015	BS	200	60	13.69
2010	425036	BS	88	26.4	6.02
2010	425182	BS	0	84.3	0
2010	425203	BS	88	26.4	6.07
2010	425237	BS	18	8.1	1.44

2010	425263	BS	40	12	2.76
2010	425443	BS	200	60	13.63
2010	425496	BS	215	70.95	14.66
2010	425501	BS	88	26.4	6.07
2010	425538	BS	88	26.4	6.02
2010	425540	BS	88	26.4	6.07
2010	425560	BS	40	12	2.76
2010	425570	BS	0	26.4	0
2010	425571	BS	200	60	13.8
2010	425581	BS	40	12	2.76
2010	424474	BS	88	26.4	6.07
2010	424532	BS	15.39	23.4	1.04
2010	424680	BS	88	26.4	6.07
2010	425140	BS	88	26.4	6.07
2010	424716	BS	88	26.4	6.07
2010	424810	BS	88	26.4	6.07
2010	424831	BS	200	0	17.35
2010	425069	BS	0	38.78	0
2010	425075	BS	5.42	70.38	3.49
2010	425238	BS	88	26.4	6.07
2010	425468	BS	106	31.8	7.25
2010	425585	BS	200	60	13.69
2010	425637	BS	40	12	2.74
2010	425639	BS	280	66	19.23
2010	425640	BS	88	26.4	6.07
2010	425711	BS	87.14	13.09	5.95
2010	425712	BS	3.62	1.1	0.25
2010	425719	BS	88	13.2	6.07
2010	425758	BS	240	79.2	16.43
2010	425785	BS	0	14.85	0
2010	425815	BS	88	26.4	6.07
2010	425822	BS	88	26.4	6.07
2010	425837	BS	200	60	13.8
2010	425884	BS	200	60	13.8
2010	425889	BS	200	60	13.8
2010	425921	BS	40	6	2.76
2010	425936	BS	200	60	13.8
2010	426006	BS	200	60	13.63
2010	426029	BS	40	12	2.76
2010	426054	BS	88	0	6.07
2010	426076	BS	71.02	20.52	4.56
2010	426180	BS	200	60	13.8
2010	426201	BS	88	26.4	6.07
2010	426234	BS	88	26.4	6.02
2010	426287	BS	0	11.76	0
2010	426341	BS	200	60	13.8
2010	426359	BS	200	60	13.8
2010	426361	BS	200	60	13.8
2010	426385	BS	88	26.4	6.07
2010	426391	BS	88	26.4	6.07
2010	426401	BS	88	26.4	6.02
2010	426415	BS	204	67.32	13.96
2010	426512	BS	200	30	13.8
2010	426529	BS	88	26.4	6.07
2010	426579	BS	200	60	13.8
2010	426588	BS	88	26.4	6.07
2010	426566	BS	88	26.4	6.02
2010	425839	BS	88	26.4	6.07
2010	425900	BS	0	17.6	0.42
2010	425901	BS	18.07	8.13	1.43
2010	425917	BS	88	0	7.68
2010	425941	BS	88	26.4	6.07
2010	425950	BS	200	60	13.8
2010	425990	BS	88	26.4	6.07
2010	426058	BS	88	26.4	6.07
2010	426142	BS	88	26.4	6.02
2010	426150	BS	200	60	13.8
2010	426199	BS	88	26.4	6.02
2010	426254	BS	40	12	2.76
2010	426320	BS	88	13.2	6.07
2010	426577	BS	106	31.8	7.25
2010	426593	BS	88	26.4	6.07
2010	426596	BS	88	26.4	6.07
2010	426621	BS	88	26.4	6.07
2010	426625	BS	280	92.4	19.32
2010	426633	BS	88	13.2	6.02
2010	426638	BS	240	79.2	16.43
2010	426660	BS	0	0	3.04

2010	426678	BS	88	26.4	6.07
2010	426687	BS	11.59	16.56	0.74
2010	426714	BS	88	26.4	6.07
2010	426715	BS	88	26.4	6.07
2010	426740	BS	88	26.4	6.07
2010	426748	BS	200	60	13.69
2010	426810	BS	6	14.4	0.4
2010	426820	BS	247	81.51	16.9
2010	426824	BS	203	66.99	13.89
2010	426849	BS	280	92.4	19.32
2010	426895	BS	200	60	13.8
2010	426982	BS	200	60	13.8
2010	427005	BS	88	26.4	6.07
2010	427107	BS	88	26.4	6.07
2010	427114	BS	88	26.4	6.07
2010	427137	BS	200	41.09	13.69
2010	427174	BS	88	26.4	6.07
2010	427194	BS	40	12	2.76
2010	427247	BS	200	60	13.8
2010	427264	BS	200	60	13.8
2010	427273	BS	88	26.4	6.07
2010	427280	BS	88	26.4	6.07
2010	427326	BS	0	12	0
2010	427328	BS	200	60	13.69
2010	427365	BS	88	26.4	6.07
2010	427366	BS	88	26.4	6.07
2010	426612	BS	40	12	2.76
2010	426689	BS	88	26.4	6.07
2010	426709	BS	88	26.4	6.07
2010	426855	BS	55.79	0	7.68
2010	426900	BS	88	13.2	6.02
2010	426904	BS	88	26.4	6.07
2010	426924	BS	110	33	8.78
2010	427033	BS	88	39.6	7.03
2010	427141	BS	88	26.4	6.02
2010	427160	BS	200	60	13.8
2010	427254	BS	200	60	13.8
2010	427295	BS	110	49.5	8.78
2010	427341	BS	88	26.4	6.07
2010	427374	BS	88	26.4	6.02
2010	427413	BS	88	13.2	6.07
2010	427479	BS	88	26.4	6.07
2010	427467	BS	0	3.08	0
2010	427476	BS	200	30	13.69
2010	427495	BS	88	26.4	6.07
2010	427499	BS	200	60	13.8
2010	427506	BS	51	8.25	3.49
2010	427534	BS	6.03	9.12	0.61
2010	427545	BS	106	34.8	7.31
2010	427604	BS	40	12	2.74
2010	427608	BS	255	84.15	17.45
2010	427643	BS	200	60	13.8
2010	427658	BS	101.8	94.8	9.21
2010	427659	BS	225	74.25	15.4
2010	427669	BS	20.54	14.52	1.27
2010	427678	BS	88	26.4	6.07
2010	427752	BS	200	60	13.69
2010	427755	BS	200	60	13.8
2010	427760	BS	7.92	12	0.55
2010	427804	BS	88	26.4	6.07
2010	427846	BS	18.07	0	1.63
2010	427854	BS	88	26.4	6.02
2010	427865	BS	200	30	13.69
2010	427870	BS	88	26.4	6.07
2010	427880	BS	40	12	2.74
2010	427887	BS	200	60	13.69
2010	427899	BS	57	17.1	3.9
2010	427933	BS	18.79	33.6	1.36
2010	427962	BS	200	60	13.8
2010	427969	BS	200	60	13.8
2010	427974	BS	200	30	13.69
2010	428013	BS	200	60	13.69
2010	428028	BS	88	26.4	6.07
2010	428054	BS	88	26.4	6.07
2010	428068	BS	200	60	13.69
2010	428095	BS	88	26.4	6.07
2010	428103	BS	40	12	2.76
2010	428121	BS	88	0	7.64

2010	428122	BS	58.55	60	4.1
2010	428126	BS	200	30	13.8
2010	428127	BS	88	26.4	6.07
2010	428137	BS	247	100.98	16.9
2010	428143	BS	200	60	13.8
2010	428147	BS	2.18	5.28	0.14
2010	428226	BS	88	26.4	6.07
2010	428227	BS	14.76	26.4	1.08
2010	428232	BS	18	8.1	1.44
2010	427505	BS	0	26.4	0.31
2010	427513	BS	0	0	3.05
2010	427515	BS	200	30	13.69
2010	427576	BS	88	26.4	6.07
2010	427581	BS	110	49.5	8.78
2010	427869	BS	0	54.1	0.52
2010	427981	BS	88	26.4	6.07
2010	428080	BS	-0.84	51.66	0
2010	428273	BS	88	26.4	6.07
2010	428276	BS	88	26.4	6.07
2010	428283	BS	200	60	13.69
2010	428284	BS	88	13.2	6.07
2010	428307	BS	200	60	13.8
2010	428313	BS	200	60	13.69
2010	428341	BS	123	36.9	8.49
2010	428349	BS	67.95	9.27	4.12
2010	428368	BS	88	26.4	6.02
2010	428438	BS	200	60	13.8
2010	428442	BS	88	26.4	6.07
2010	428447	BS	16.96	26.4	1.2
2010	428465	BS	253	83.49	17.25
2010	428495	BS	88	26.4	6.07
2010	428520	BS	18	8.1	1.43
2010	428522	BS	200	60	13.8
2010	428536	BS	210	34.81	14.37
2010	428687	BS	200	60	13.8
2010	428714	BS	46.25	79.2	3.28
2010	428716	BS	88	26.4	6.07
2010	428723	BS	200	34.32	13.8
2010	428783	BS	88	26.4	6.07
2010	428805	BS	88	13.2	6.07
2010	428818	BS	88	26.4	6.07
2010	428839	BS	88	26.4	6.02
2010	428841	BS	52.98	60	3.68
2010	428859	BS	88	26.4	6.07
2010	428861	BS	200	30	13.69
2010	428907	BS	200	60	13.69
2010	428908	BS	200	60	13.8
2010	428917	BS	200	60	13.69
2010	428925	BS	88	26.4	6.07
2010	428968	BS	200	30	13.8
2010	428985	BS	200	60	13.69
2010	429020	BS	88	26.4	6.07
2010	429033	BS	16.52	11.96	1.12
2010	429061	BS	88	0	6.07
2010	429085	BS	88	26.4	6.07
2010	429118	BS	-1	38.94	5.68
2010	429119	BS	200	30	13.8
2010	429160	BS	88	26.4	6.07
2010	429162	BS	200	60	13.8
2010	429166	BS	13.49	17.46	0.97
2010	428597	BS	88	26.4	6.07
2010	428640	BS	200	60	13.8
2010	428733	BS	18.07	8.13	1.43
2010	428848	BS	88	0	7.68
2010	428853	BS	110	49.5	8.78
2010	428921	BS	18	0	1.63
2010	428937	BS	88	0	7.64
2010	428945	BS	200	60	13.69
2010	429011	BS	88	26.4	6.07
2010	429022	BS	88	52.8	7.03
2010	429168	BS	88	0	7.68
2010	429194	BS	88	26.4	6.07
2010	429224	BS	88	26.4	6.07
2010	429238	BS	69.8	26.4	4.8
2010	429239	BS	0	26.4	0
2010	429261	BS	88	26.4	6.02
2010	429319	BS	40	39.6	2.74
2010	429333	BS	88	26.4	6.07

2010	429335	BS	200	33.49	13.69
2010	429352	BS	39.19	11.76	2.85
2010	429360	BS	12.52	3.77	0.86
2010	429428	BS	88	13.2	6.07
2010	429447	BS	6.05	0.82	0.38
2010	429475	BS	200	30	13.8
2010	429478	BS	88	26.4	6.07
2010	429554	BS	88	0	7.68
2010	429570	BS	200	60	13.69
2010	429576	BS	88	26.4	6.07
2010	429596	BS	88	26.4	6.07
2010	429641	BS	88	0	7.68
2010	429662	BS	88	26.4	6.02
2010	429714	BS	200	60	13.8
2010	429729	BS	88	26.4	6.07
2010	429810	BS	106	31.8	7.25
2010	429817	BS	88	26.4	6.07
2010	429819	BS	39.2	5.88	2.85
2010	429827	BS	200	30	13.69
2010	429843	BS	240	79.2	16.56
2010	429869	BS	240	79.2	16.56
2010	429890	BS	16.96	26.4	1.2
2010	429934	BS	200	30	13.69
2010	429938	BS	200	60	13.8
2010	429948	BS	88	26.4	6.07
2010	429959	BS	200	42.57	13.69
2010	429372	BS	88	13.2	6.02
2010	429446	BS	88	26.4	6.07
2010	429541	BS	200	60	13.69
2010	429579	BS	88	0	7.64
2010	429581	BS	0	60	0
2010	429633	BS	200	0	17.67
2010	429682	BS	240	39.6	16.43
2010	429795	BS	88	26.4	6.07
2010	429814	BS	88	0	7.68
2010	429893	BS	88	13.2	6.02
2010	429958	BS	88	26.4	6.07
2010	429963	BS	200	60	13.8
2010	429967	BS	106	31.8	7.31
2010	429969	BS	88	26.4	6.07
2010	429973	BS	88	26.4	6.07
2010	429979	BS	88	26.4	6.07
2010	429984	BS	18.07	0	1.62
2010	430111	BS	39.2	11.76	2.85
2010	430113	BS	200	60	13.69
2010	430140	BS	106	31.8	7.31
2010	430143	BS	200	60	13.63
2010	430163	BS	200	60	13.8
2010	430174	BS	200	30	13.8
2010	430185	BS	200	60	13.69
2010	430187	BS	200	60	13.8
2010	430193	BS	16	0	1.45
2010	430217	BS	240	79.2	16.56
2010	430245	BS	200	60	13.69
2010	430271	BS	88	26.4	6.07
2010	430274	BS	200	60	13.69
2010	430285	BS	95	28.5	6.5
2010	430301	BS	200	30	13.8
2010	430305	BS	88	26.4	6.07
2010	430324	BS	200	60	13.8
2010	430336	BS	39.2	11.76	2.78
2010	430406	BS	41.77	31.8	2.92
2010	430434	BS	88	26.4	6.02
2010	430439	BS	18	0	1.63
2010	430471	BS	206	67.98	14.1
2010	430488	BS	88	26.4	6.07
2010	430492	BS	40	12	2.76
2010	430528	BS	40	12	2.76
2010	430548	BS	200	60	13.8
2010	430611	BS	88	26.4	6.07
2010	430672	BS	43.12	12.94	3.06
2010	430718	BS	88	26.4	6.07
2010	430719	BS	200	60	13.8
2010	430735	BS	200	37.79	13.69
2010	430747	BS	88	26.4	6.07
2010	430783	BS	0	0	3.04
2010	430809	BS	88	26.4	6.07
2010	430814	BS	200	60	13.8

2010	430816	BS	200	60	13.8
2010	430829	BS	88	26.4	6.07
2010	430845	BS	200	60	13.8
2010	430859	BS	18.07	0	1.63
2010	430903	BS	200	60	13.8
2010	430049	BS	88	26.4	6.02
2010	430067	BS	88	26.4	6.07
2010	430244	BS	203	0	17.61
2010	430257	BS	240	79.2	16.56
2010	430331	BS	110	49.5	8.78
2010	430404	BS	40	12	2.76
2010	430576	BS	88	52.8	7.03
2010	430702	BS	88	26.4	6.02
2010	430778	BS	200	90	15.97
2010	430976	BS	25.58	12	1.82
2010	430979	BS	2.13	0.5	0.14
2010	430990	BS	200	60	13.8
2010	431001	BS	40	6	2.74
2010	431020	BS	0	66.99	0
2010	431093	BS	35.84	7.8	2.51
2010	431097	BS	40	12	2.76
2010	431195	BS	88	26.4	6.07
2010	431221	BS	2.39	2.65	0.17
2010	431224	BS	88	26.4	6.02
2010	431323	BS	88	26.4	6.02
2010	431358	BS	88	26.4	6.07
2010	431359	BS	200	60	13.8
2010	431390	BS	40	12	2.76
2010	431423	BS	88	26.4	6.07
2010	431474	BS	94.79	27.6	6
2010	431476	BS	88	26.4	6.07
2010	431499	BS	88	26.4	6.07
2010	431535	BS	67.73	19.44	4.32
2010	431565	BS	200	60	13.8
2010	431603	BS	88	28.8	6.02
2010	431607	BS	0	29.23	0
2010	431617	BS	203	67.98	13.89
2010	431627	BS	88	26.4	6.02
2010	431649	BS	88	26.4	6.07
2010	431659	BS	88	13.2	6.07
2010	431673	BS	88	26.4	6.07
2010	431692	BS	88	0	7.64
2010	431716	BS	88	26.4	6.07
2010	431778	BS	88	26.4	6.02
2010	431824	BS	88	26.4	6.07
2010	431838	BS	200	60	13.8
2010	431849	BS	88	26.4	6.07
2010	431870	BS	18	0	1.64
2010	431879	BS	200	60	13.8
2010	431968	BS	175.93	60	12.03
2010	431973	BS	200	60	13.69
2010	432001	BS	200	60	13.69
2010	432002	BS	214	70.62	14.59
2010	432065	BS	88	26.4	6.07
2010	432073	BS	300	51.48	20.53
2010	432078	BS	88	26.4	6.07
2010	432083	BS	66.67	19.8	4.5
2010	430985	BS	88	26.4	6.02
2010	431163	BS	88	26.4	6.07
2010	431257	BS	88	26.4	6.07
2010	431294	BS	88	39.6	7.03
2010	431905	BS	88	26.4	6.07
2010	431918	BS	88	0	7.68
2010	432120	BS	200	60	13.69
2010	432203	BS	88	26.4	6.07
2010	432226	BS	200	60	13.8
2010	432268	BS	88	26.4	6.07
2010	432305	BS	200	60	13.8
2010	432314	BS	40	12	2.76
2010	432337	BS	88	26.4	6.07
2010	432361	BS	40	6	2.76
2010	432367	BS	88	0	7.68
2010	432379	BS	88	26.4	6.07
2010	432388	BS	200	60	13.69
2010	432396	BS	88	26.4	6.07
2010	432488	BS	172.25	57.27	11.73
2010	432491	BS	201	36.3	13.76
2010	432519	BS	88	13.2	6.07

2010	432524	BS	182.83	59.22	12.18
2010	432526	BS	200	60	13.63
2010	432555	BS	200	60	13.8
2010	432571	BS	88	26.4	6.07
2010	432576	BS	200	60	13.69
2010	432589	BS	240	79.2	16.56
2010	432635	BS	123	18.45	8.49
2010	432678	BS	214	70.62	14.65
2010	432703	BS	240	39.6	16.56
2010	432730	BS	16	0	1.45
2010	432745	BS	200	60	13.8
2010	432779	BS	76.53	30.8	5.25
2010	432807	BS	225.27	72.59	14.64
2010	432828	BS	200	60	13.8
2010	432879	BS	88	13.2	6.07
2010	432880	BS	0	29.04	0
2010	432887	BS	200	60	13.8
2010	432902	BS	88	26.4	6.02
2010	432917	BS	88	26.4	6.07
2010	432955	BS	88	26.4	6.07
2010	432965	BS	200	60	13.8
2010	432972	BS	88	26.4	6.07
2010	432175	BS	88	0	7.64
2010	432611	BS	88	0	7.64
2010	432748	BS	440	217.8	35.13
2010	432913	BS	88	26.4	6.07
2010	433086	BS	200	60	13.69
2010	433158	BS	88	26.4	6.07
2010	433233	BS	88	26.4	6.07
2010	433253	BS	88	26.4	6.07
2010	433258	BS	88	26.4	6.07
2010	433276	BS	200	60	13.8
2010	433273	BS	200	60	13.8
2010	433281	BS	200	60	13.8
2010	433285	BS	17.15	4.96	1.12
2010	433297	BS	200	60	13.63
2010	433305	BS	200	60	13.8
2010	433318	BS	200	60	13.8
2010	433356	BS	231	76.23	15.81
2010	433371	BS	88	26.4	6.02
2010	433396	BS	88	26.4	6.07
2010	433407	BS	4.84	65.4	0.83
2010	433434	BS	200	60	13.8
2010	433470	BS	88	26.4	6.07
2010	433507	BS	27	83.1	2.09
2010	433527	BS	40	6	2.74
2010	433588	BS	229	52.4	15.67
2010	433589	BS	200	60	13.63
2010	433622	BS	200	60	13.69
2010	433646	BS	240	79.2	16.56
2010	433655	BS	200	52.7	13.69
2010	433662	BS	200	60	13.8
2010	433665	BS	88	26.4	6.07
2010	433668	BS	172.41	55.8	11.52
2010	433688	BS	40	12	2.85
2010	433695	BS	200	60	13.8
2010	433700	BS	88	26.4	6.07
2010	433751	BS	88	0	6.07
2010	433757	BS	88	26.4	6.07
2010	433790	BS	88	26.4	6.07
2010	433796	BS	88	26.4	6.02
2010	433845	BS	88	26.4	6.07
2010	433876	BS	200	60	13.69
2010	433880	BS	88	26.4	6.07
2010	433901	BS	200	60	13.8
2010	433903	BS	88	26.4	6.07
2010	433935	BS	88	26.4	6.07
2010	433947	BS	240	79.2	16.56
2010	433960	BS	88	26.4	6.07
2010	433972	BS	39	42	2.84
2010	433991	BS	200	30	13.69
2010	433992	BS	200	60	13.8
2010	434031	BS	88	26.4	6.07
2010	434032	BS	40	12	2.76
2010	434033	BS	88	26.4	6.07
2010	434050	BS	220.24	71.68	14.72
2010	434065	BS	88	26.4	6.07
2010	433471	BS	110	49.5	8.78

2010	433495	BS	106	31.8	7.31
2010	433526	BS	88	0	7.73
2010	433543	BS	88	26.4	6.02
2010	433691	BS	88	0	7.68
2010	433750	BS	88	26.4	6.07
2010	433763	BS	40	12	2.76
2010	433801	BS	72.35	33.6	5.1
2010	433925	BS	200	0	17.46
2010	434067	BS	88	26.4	6.07
2010	434072	BS	88	26.4	6.02
2010	434074	BS	88	26.4	6.07
2010	434094	BS	88	26.4	6.07
2010	434234	BS	14.76	26.4	1.04
2010	434281	BS	39.2	11.76	2.74
2010	434361	BS	88	26.4	6.07
2010	434369	BS	200	30	13.8
2010	434371	BS	62.26	24.85	3.75
2010	434394	BS	106	24	7.3
2010	434439	BS	200	60	13.8
2010	434447	BS	34.12	10.11	2.34
2010	434474	BS	200	60	13.69
2010	434506	BS	200	35.81	13.8
2010	434569	BS	280	92.4	19.09
2010	434575	BS	0	22.4	0
2010	434589	BS	0	26.4	0
2010	434643	BS	200	60	13.8
2010	434649	BS	88	26.4	6.07
2010	434653	BS	88	26.4	6.07
2010	434718	BS	88	26.4	6.02
2010	434719	BS	227.95	40.6	15.4
2010	434723	BS	88	26.4	6.02
2010	434724	BS	88	26.4	6.07
2010	434748	BS	0	26.4	0
2010	434768	BS	88	26.4	6.07
2010	434769	BS	200	60	13.8
2010	434804	BS	41	12.3	2.79
2010	434825	BS	88	26.4	6.07
2010	434866	BS	88	26.4	6.02
2010	434881	BS	240	79.2	16.43
2010	434899	BS	66.51	26.4	4.56
2010	434903	BS	88	28.8	7.03
2010	434928	BS	42.36	7.07	2.9
2010	434998	BS	88	26.4	6.07
2010	435009	BS	88	26.4	6.07
2010	435040	BS	16.33	0	1.1
2010	435051	BS	200	60	13.8
2010	435098	BS	88	0	6.07
2010	435108	BS	200	60	13.63
2010	435131	BS	88	26.4	6.07
2010	435140	BS	256	47.69	17.52
2010	435152	BS	88	26.4	6.02
2010	435178	BS	200	210.9	17.67
2010	434548	BS	200	0	18.25
2010	434677	BS	123	36.9	8.49
2010	434840	BS	60.48	12	3.9
2010	434953	BS	200	60	13.8
2010	435044	BS	200	90	15.97
2010	435192	BS	200	60	13.69
2010	435231	BS	200	60	13.69
2010	435269	BS	200	60	13.8
2010	435366	BS	0	55.5	1.37
2010	435391	BS	40	12	2.71
2010	435445	BS	200	30	13.8
2010	435500	BS	88	26.4	6.07
2010	435501	BS	16.96	26.4	1.2
2010	435512	BS	88	26.4	6.07
2010	435520	BS	88	26.4	6.07
2010	435523	BS	0	23.76	0
2010	435528	BS	88	13.2	6.07
2010	435530	BS	106	31.8	7.31
2010	435537	BS	38.53	60	2.72
2010	435538	BS	200	60	13.63
2010	435566	BS	88	26.4	6.07
2010	435571	BS	88	26.4	6.07
2010	435581	BS	40	6	2.76
2010	435583	BS	88	26.4	6.07
2010	435600	BS	18	0	1.64
2010	435608	BS	88	13.2	6.02



2010	435622	BS	88	26.4	6.02
2010	435646	BS	88	26.4	6.02
2010	435672	BS	200	60	13.63
2010	435694	BS	88	26.4	6.07
2010	435713	BS	200	60	13.8
2010	435755	BS	85.37	25.2	5.88
2010	435757	BS	88	26.4	6.07
2010	435803	BS	240	39.6	16.56
2010	435819	BS	22	6.6	1.51
2010	435822	BS	88	26.4	6.07
2010	435839	BS	88	26.4	6.07
2010	435887	BS	40	6	2.76
2010	435900	BS	88	26.4	6.07
2010	435901	BS	88	26.4	6.07
2010	435932	BS	0.2	62.1	1.02
2010	435955	BS	40	12	2.76
2010	435963	BS	54.15	16.25	3.78
2010	435990	BS	88	26.4	6.07
2010	435991	BS	88	26.4	6.07
2010	435994	BS	88	60.72	7.42
2010	436007	BS	200	30	13.69
2010	436022	BS	88	26.4	6.07
2010	436125	BS	200	60	13.69
2010	436134	BS	200	60	13.8
2010	436154	BS	200	30	13.69
2010	436156	BS	240	79.2	16.56
2010	436182	BS	240	59.95	16.56
2010	436207	BS	200	60	13.8
2010	436214	BS	106	15.9	7.25
2010	436218	BS	200	34.32	13.8
2010	436228	BS	88	26.4	6.02
2010	436231	BS	88	26.4	6.07
2010	436246	BS	200	0	17.46
2010	436306	BS	77.6	23.04	5.04
2010	436356	BS	200	60	13.69
2010	436374	BS	39.2	11.76	2.85
2010	436399	BS	88	26.4	6.07
2010	436404	BS	88	26.4	6.02
2010	436423	BS	200	33.49	13.63
2010	436442	BS	88	13.2	6.07
2010	436443	BS	200	30	13.69
2010	436455	BS	40	12	2.76
2010	436461	BS	7.48	2.16	0.48
2010	436515	BS	266	87.78	18.2
2010	436572	BS	88	13.2	6.02
2010	436578	BS	88	26.4	6.07
2010	436632	BS	240	79.2	16.56
2010	436653	BS	200	33.33	13.8
2010	436673	BS	88	26.4	6.07
2010	436708	BS	88	26.4	6.07
2010	436713	BS	200	37.62	13.8
2010	436719	BS	200	60	13.8
2010	436731	BS	88	26.4	6.02
2010	436751	BS	14.76	26.4	1.08
2010	436774	BS	200	60	13.8
2010	436779	BS	240	79.2	16.56
2010	436786	BS	350	115.5	23.95
2010	436796	BS	88	26.4	6.02
2010	436797	BS	88	13.2	6.07
2010	436822	BS	88	39.6	7.03
2010	435256	BS	88	26.4	6.07
2010	435392	BS	18	8.1	1.43
2010	435655	BS	88	26.4	6.07
2010	435734	BS	88	26.4	6.07
2010	435791	BS	40	12	2.76
2010	435810	BS	88	0	7.68
2010	435840	BS	106	95.4	8.94
2010	436200	BS	88	26.4	6.07
2010	436291	BS	88	39.6	7.03
2010	436363	BS	88	26.4	6.07
2010	436776	BS	18.07	11.08	1.43
2010	436482	BS	88	26.4	6.07
2010	436486	BS	88	26.4	6.07
2010	436544	BS	418.44	207.12	34.93
2010	436545	BS	440	217.8	35.13
2010	436831	BS	88	26.4	6.07
2010	436838	BS	22.57	6.72	1.54
2010	436853	BS	240	79.2	16.56

2010	436858	BS	88	26.4	6.02
2010	436907	BS	200	60	13.69
2010	436909	BS	0	13.5	0
2010	436951	BS	88	26.4	6.07
2010	436954	BS	40	6	2.76
2010	436971	BS	48.94	13.68	3.04
2010	436979	BS	88	26.4	6.07
2010	436993	BS	88	28.8	6.07
2010	436998	BS	88	26.4	6.07
2010	437008	BS	88	28.8	6.07
2010	437017	BS	88	26.4	6.02
2010	437022	BS	88	26.4	6.07
2010	437038	BS	240	39.6	16.43
2010	437142	BS	88	60.72	7.42
2010	437164	BS	88	26.4	6.07
2010	437168	BS	200	60	13.8
2010	437187	BS	88	26.4	6.07
2010	437191	BS	240	79.2	16.56
2010	437213	BS	88	26.4	6.02
2010	437217	BS	200	30	13.69
2010	437219	BS	88	26.4	6.07
2010	437274	BS	200	30	13.8
2010	437324	BS	88	26.4	6.07
2010	437329	BS	200	60	13.69
2010	437360	BS	88	26.4	6.07
2010	437393	BS	88	26.4	6.02
2010	437399	BS	280	92.4	18.73
2010	437400	BS	88	26.4	6.02
2010	437427	BS	88	26.4	6.07
2010	437434	BS	88	26.4	6.07
2010	437535	BS	200	60	13.69
2010	437587	BS	200	60	13.8
2010	437588	BS	88	26.4	6.07
2010	437636	BS	88	26.4	6.07
2010	437724	BS	240	79.2	16.56
2010	437768	BS	88	26.4	6.07
2010	437780	BS	200	60	13.8
2010	437815	BS	40	12	2.76
2010	437837	BS	200	30	13.8
2010	437854	BS	200	30	13.8
2010	437113	BS	40.18	6.32	2.92
2010	437138	BS	240	0	21.08
2010	437208	BS	88	26.4	6.02
2010	437340	BS	88	26.4	6.07
2010	437564	BS	17.77	82.68	1.56
2010	437606	BS	200	30	13.8
2010	437765	BS	88	0	7.64
2010	437865	BS	88	26.4	6.02
2010	437877	BS	88	13.2	6.02
2010	437890	BS	88	26.4	6.07
2010	437894	BS	240	79.2	16.36
2010	437908	BS	88	26.4	6.07
2010	437909	BS	200	60	13.69
2010	437980	BS	200	60	13.8
2010	437991	BS	74.71	26.4	6.07
2010	437996	BS	88	26.4	6.07
2010	438032	BS	200	30	13.8
2010	438033	BS	200	60	13.8
2010	438037	BS	88	26.4	6.07
2010	438039	BS	88	28.8	6.07
2010	438042	BS	88	26.4	6.07
2010	438049	BS	88	26.4	6.07
2010	438078	BS	88	26.4	6.07
2010	438131	BS	88	26.4	6.07
2010	438170	BS	200	30	13.8
2010	438189	BS	224	73.92	15.33
2010	438221	BS	200	30	13.8
2010	438257	BS	200	60	13.69
2010	438302	BS	88	13.2	6.02
2010	438332	BS	200	30	13.8
2010	438338	BS	88	0	7.78
2010	438356	BS	-53.06	96	3.8
2010	438372	BS	144	43.2	9.93
2010	438408	BS	200	60	13.69
2010	438416	BS	200	60	13.8
2010	438423	BS	88	13.2	6.07
2010	438424	BS	0	26.4	0
2010	438426	BS	40	6	2.76

2010	438460	BS	88	26.4	6.07
2010	438474	BS	88	26.4	6.07
2010	438497	BS	240	39.6	16.43
2010	438498	BS	5.2	61.8	1.16
2010	438500	BS	40	12	2.76
2010	438517	BS	200	60	13.8
2010	438524	BS	200	0	13.8
2010	438532	BS	88	26.4	6.07
2010	438539	BS	88	26.4	6.07
2010	438564	BS	39.2	11.76	2.74
2010	438594	BS	200	30	13.8
2010	438598	BS	197.23	58.93	13.49
2010	438605	BS	88	0	7.64
2010	437930	BS	387	127.71	26.49
2010	437932	BS	88	26.4	6.02
2010	437970	BS	88	0	7.64
2010	437990	BS	200	60	13.8
2010	438120	BS	88	26.4	6.07
2010	438252	BS	1.29	0.36	0.08
2010	438541	BS	88	0	7.64
2010	438615	BS	228.57	74.55	14.7
2010	438675	BS	61	18.3	4.17
2010	438697	BS	200	30	13.69
2010	438716	BS	200	60	13.8
2010	438722	BS	200	30	13.8
2010	438758	BS	200	60	13.8
2010	438761	BS	220	108.9	17.57
2010	438771	BS	88	26.4	6.02
2010	438775	BS	40	12	2.76
2010	438815	BS	88	26.4	6.02
2010	438833	BS	110	16.5	7.59
2010	438867	BS	18	31.8	2.05
2010	438902	BS	88	26.4	6.07
2010	438904	BS	40	6	2.76
2010	438913	BS	200	60	13.69
2010	438916	BS	88	26.4	6.07
2010	438934	BS	44	13.2	3.01
2010	438936	BS	141	42.3	9.69
2010	438944	BS	88	26.4	6.07
2010	438952	BS	88	26.4	6.07
2010	438973	BS	88	26.4	6.02
2010	438989	BS	57.81	17.34	4.2
2010	438997	BS	200	30	13.63
2010	439026	BS	88	0	7.64
2010	439084	BS	59	17.7	4.04
2010	439107	BS	240	44.71	16.56
2010	439126	BS	200	60	13.8
2010	439170	BS	88	26.4	6.07
2010	439174	BS	200	60	13.69
2010	439189	BS	88	0	7.68
2010	439202	BS	40	6	2.76
2010	439229	BS	240	39.6	16.56
2010	439237	BS	88	26.4	6.07
2010	439264	BS	106	31.8	7.25
2010	439291	BS	59.76	17.52	3.84
2010	439330	BS	88	26.4	6.07
2010	439363	BS	88	28.8	6.07
2010	439383	BS	55.65	16.7	3.91
2010	439389	BS	312	102.96	21.27
2010	439409	BS	88	26.4	6.07
2010	439424	BS	88	26.4	6.07
2010	438633	BS	18	0	1.64
2010	438696	BS	39.2	11.76	2.85
2010	438961	BS	200	60	13.8
2010	438986	BS	79.4	23.32	5.3
2010	438990	BS	18	8.1	1.44
2010	439011	BS	200	60	13.8
2010	439038	BS	197.23	58.93	13.49
2010	439073	BS	110	49.5	8.78
2010	439099	BS	110	49.5	8.78
2010	439150	BS	200	30	13.69
2010	439428	BS	3.86	49.3	0.3
2010	439445	BS	200	60	13.8
2010	439452	BS	200	60	13.8
2010	439476	BS	88	13.2	6.07
2010	439486	BS	88	26.4	6.07
2010	439512	BS	194.8	58.1	13.3
2010	439538	BS	200	60	13.8

2010	439539	BS	200	60	13.8
2010	439571	BS	88	13.2	6.02
2010	439586	BS	88	26.4	6.02
2010	439609	BS	88	26.4	6.07
2010	439649	BS	88	26.4	6.07
2010	439669	BS	200	60	13.8
2010	439680	BS	200	60	13.69
2010	439701	BS	88	13.2	6.07
2010	439728	BS	106	31.8	7.31
2010	439734	BS	18	0	1.64
2010	439749	BS	88	26.4	6.07
2010	439802	BS	79.2	47.85	5.59
2010	439827	BS	88	13.2	6.02
2010	439830	BS	88	26.4	6.07
2010	439870	BS	39	11.7	2.82
2010	439895	BS	200	60	13.8
2010	439925	BS	88	26.4	6.07
2010	439926	BS	88	13.2	6.02
2010	439929	BS	88	26.4	6.07
2010	439933	BS	200	30	13.8
2010	439939	BS	106	0	7.25
2010	439940	BS	200	60	13.69
2010	439952	BS	88	26.4	6.07
2010	439981	BS	0	26.4	0
2010	439988	BS	88	26.4	6.07
2010	440033	BS	88	26.4	6.07
2010	440081	BS	88	13.2	6.07
2010	440107	BS	88	26.4	6.07
2010	440125	BS	88	26.4	6.07
2010	440138	BS	88	26.4	6.07
2010	440141	BS	88	13.2	6.07
2010	440150	BS	88	13.2	6.07
2010	440155	BS	88	26.4	6.02
2010	440184	BS	88	26.4	6.07
2010	440214	BS	88	0	6.02
2010	440217	BS	85.98	51.7	6.58
2010	439606	BS	88	39.6	7.03
2010	439956	BS	88	0	8.03
2010	440017	BS	88	60.72	7.42
2010	440068	BS	88	26.4	6.07
2010	440090	BS	78	13.05	5.32
2010	440156	BS	112	33.6	7.67
2010	440261	BS	200	90	15.97
2010	440273	BS	109.67	32.76	7.02
2010	440292	BS	88	26.4	6.07
2010	440302	BS	217	71.61	14.85
2010	440319	BS	88	26.4	6.02
2010	440337	BS	88	26.4	6.02
2010	440361	BS	9.95	11.69	0.69
2010	440377	BS	205.38	38.28	13.86
2010	440379	BS	88	0	7.68
2010	440427	BS	200	30	13.69
2010	440446	BS	88	28.8	6.07
2010	440473	BS	200	60	13.69
2010	440499	BS	88	26.4	6.07
2010	440501	BS	0	10.08	0
2010	440511	BS	51	15.3	3.49
2010	440536	BS	40	12	2.76
2010	440570	BS	0	0	3.57
2010	440584	BS	18	0	1.69
2010	440610	BS	18	8.13	1.5
2010	440623	BS	0	24	0
2010	440637	BS	40	12	2.86
2010	440639	BS	88	26.4	6.02
2010	440646	BS	240	79.2	16.56
2010	440652	BS	88	26.4	6.07
2010	440676	BS	88	13.2	6.07
2010	440695	BS	200	30	13.8
2010	440699	BS	200	60	13.8
2010	440716	BS	200	60	13.8
2010	440737	BS	200	60	13.69
2010	440760	BS	40.17	7.53	2.81
2010	440763	BS	200	60	13.8
2010	440819	BS	0	13.2	0
2010	440820	BS	200	60	13.8
2010	440849	BS	88	26.4	6.07
2010	440893	BS	88	26.4	6.02
2010	440919	BS	88	26.4	6.02

2010	441004	BS	200	60	13.8
2010	441063	BS	200	60	13.8
2010	441066	BS	65.41	18.48	4.2
2010	441072	BS	205	0	18
2010	440560	BS	88	0	7.68
2010	440572	BS	232	76.56	15.88
2010	440768	BS	35	10.5	2.41
2010	440863	BS	18.07	31.8	1.43
2010	440898	BS	110	33	8.78
2010	440906	BS	202	66.66	13.94
2010	440911	BS	88	26.4	6.02
2010	440998	BS	88	26.4	6.07
2010	441113	BS	200	60	13.8
2010	441144	BS	88	26.4	6.07
2010	441157	BS	88	26.4	6.07
2010	441174	BS	60.85	26.4	4.32
2010	441195	BS	0	19.22	0
2010	441199	BS	200	60	13.8
2010	441201	BS	88	26.4	6.02
2010	441221	BS	88	13.2	6.02
2010	441230	BS	18	0	1.63
2010	441243	BS	200	60	13.8
2010	441261	BS	88	26.4	6.07
2010	441267	BS	0	26.4	0
2010	441270	BS	56.84	26.4	4.05
2010	441301	BS	88	26.4	6.07
2010	441307	BS	200	60	13.8
2010	441332	BS	42.71	12.5	2.8
2010	441364	BS	112	33.6	7.67
2010	441415	BS	68.69	19.58	4.45
2010	441494	BS	49	7.8	3.34
2010	441506	BS	200	60	13.69
2010	441544	BS	200	60	13.8
2010	441598	BS	200	60	13.69
2010	441604	BS	240	39.6	16.56
2010	441608	BS	200	60	13.8
2010	441616	BS	88	26.4	6.07
2010	441647	BS	0	62.4	1.34
2010	441684	BS	0	6	0
2010	441685	BS	88	13.2	6.07
2010	441693	BS	80	24	5.52
2010	441818	BS	88	26.4	6.07
2010	441839	BS	40	12	2.76
2010	441918	BS	88	26.4	6.07
2010	441920	BS	88	13.2	6.02
2010	441967	BS	240	79.2	16.43
2010	441970	BS	88	60.72	7.37
2010	441975	BS	88	13.2	6.02
2010	441994	BS	88	26.4	6.07
2010	442007	BS	88	26.4	6.07
2010	442010	BS	88	26.4	6.07
2010	442014	BS	200	30	13.8
2010	442015	BS	88	26.4	6.07
2010	442020	BS	88	26.4	6.07
2010	442022	BS	200	60	13.69
2010	442049	BS	106	15.9	7.31
2010	441210	BS	88	39.6	7.03
2010	441265	BS	200	30	13.8
2010	441419	BS	80.26	0	6.72
2010	441541	BS	18	8.1	1.44
2010	441543	BS	280	138.6	22.2
2010	441572	BS	88	44.64	7.42
2010	441595	BS	40	12	2.76
2010	441719	BS	88	0	8.03
2010	441736	BS	88	0	7.68
2010	441745	BS	88	0	7.73
2010	441859	BS	88	26.4	6.07
2010	442076	BS	88	26.4	6.02
2010	442118	BS	88	26.4	6.07
2010	442144	BS	88	26.4	6.07
2010	442150	BS	88	28.8	6.07
2010	442187	BS	88	28.8	6.07
2010	442194	BS	201	66.33	13.87
2010	442231	BS	43	6.75	2.94
2010	442244	BS	88	13.2	6.07
2010	442256	BS	214	61.54	14.59
2010	442284	BS	40	12	2.74
2010	442298	BS	200	60	13.8

2010	442329	BS	88	26.4	6.02
2010	442355	BS	88	26.4	6.07
2010	442400	BS	200	60	13.8
2010	442416	BS	200	30	13.8
2010	442440	BS	23	6.75	1.64
2010	442464	BS	0	0	3.05
2010	442514	BS	200	30	13.8
2010	442517	BS	40	12	2.74
2010	442531	BS	88	26.4	6.02
2010	442535	BS	88	26.4	6.07
2010	442543	BS	200	44.71	13.8
2010	442548	BS	200	60	13.8
2010	442561	BS	40	12	2.76
2010	442582	BS	200	34.15	13.8
2010	442600	BS	55	9.6	3.76
2010	442606	BS	18	8.1	1.44
2010	442712	BS	0	26.4	0
2010	442761	BS	88	26.4	6.07
2010	442764	BS	200	60	13.8
2010	442860	BS	88	13.2	6.07
2010	442873	BS	88	26.4	6.07
2010	442884	BS	88	26.4	6.07
2010	442896	BS	200	30	13.8
2010	442923	BS	88	26.4	6.07
2010	442959	BS	200	60	13.8
2010	442252	BS	88	26.4	6.02
2010	442254	BS	88	26.4	6.07
2010	442443	BS	144	0	12.72
2010	442672	BS	16.96	26.4	1.2
2010	442759	BS	88	26.4	6.07
2010	442812	BS	88	0	7.78
2010	442877	BS	88	0	7.49
2010	442885	BS	200	90	15.97
2010	442893	BS	348	114.84	23.82
2010	442993	BS	88	13.2	6.02
2010	442996	BS	200	60	13.8
2010	442997	BS	0	12.65	0
2010	443013	BS	88	26.4	6.07
2010	443058	BS	88	26.4	6.07
2010	443060	BS	88	26.4	6.07
2010	443072	BS	200	38.45	13.69
2010	443092	BS	88	26.4	6.07
2010	443118	BS	0	11.76	0
2010	443151	BS	88	26.4	6.07
2010	443163	BS	88	26.4	6.07
2010	443169	BS	106	31.8	7.25
2010	443210	BS	200	30	13.63
2010	443216	BS	200	60	13.8
2010	443233	BS	200	60	13.8
2010	443245	BS	88	26.4	6.07
2010	443294	BS	200	60	13.8
2010	443301	BS	88	26.4	6.07
2010	443326	BS	88	26.4	6.02
2010	443346	BS	88	26.4	6.07
2010	443347	BS	88	13.2	6.02
2010	443366	BS	88	0	7.68
2010	443381	BS	240	56.92	16.56
2010	443387	BS	88	13.2	6.02
2010	443428	BS	40	12	2.76
2010	443447	BS	40	12	2.76
2010	443470	BS	88	26.4	6.07
2010	443535	BS	88	26.4	6.07
2010	443597	BS	223	73.59	15.2
2010	443631	BS	88	26.4	6.07
2010	443679	BS	239	67.31	16.36
2010	443691	BS	88	26.4	6.07
2010	443708	BS	-5.4	26.4	-0.2
2010	443755	BS	200	60	13.69
2010	443761	BS	88	0	7.68
2010	443808	BS	0	26.4	0
2010	443855	BS	88	26.4	6.02
2010	443888	BS	200	30	13.8
2010	443899	BS	32.62	6.05	1.65
2010	443911	BS	88	26.4	6.07
2010	443916	BS	200	60	13.69
2010	443964	BS	29.06	36.72	1.96
2010	443967	BS	200	138	16.86
2010	443995	BS	200	60	13.69

2010	444013	BS	202	66.66	13.82
2010	442984	BS	200	0	17.67
2010	443005	BS	88	0	7.78
2010	443028	BS	88	0	7.78
2010	443045	BS	88	26.4	6.07
2010	443317	BS	88	0	7.78
2010	443643	BS	88	60.72	7.42
2010	443934	BS	88	0	7.78
2010	444076	BS	106	0	9.37
2010	444113	BS	88	26.4	6.02
2010	444131	BS	1.26	0.36	0.08
2010	444152	BS	40	12	2.76
2010	444215	BS	240	79.2	16.43
2010	444290	BS	240	79.2	16.56
2010	444334	BS	88	26.4	6.07
2010	444342	BS	88	26.4	6.02
2010	444348	BS	200	60	13.8
2010	444412	BS	40	12	2.76
2010	444500	BS	88	26.4	6.02
2010	444514	BS	88	26.4	6.02
2010	444531	BS	88	26.4	6.07
2010	444546	BS	459	151.47	31.41
2010	444558	BS	9.11	18	0.6
2010	444601	BS	88	26.4	6.02
2010	444614	BS	39.2	39.6	2.98
2010	444626	BS	88	13.2	6.02
2010	444663	BS	88	26.4	6.02
2010	444677	BS	2.15	12.96	0.16
2010	444689	BS	88	26.4	6.07
2010	444711	BS	200	60	13.69
2010	444737	BS	200	60	13.8
2010	444771	BS	88	26.4	6.07
2010	444831	BS	200	30	13.69
2010	444833	BS	200	60	13.69
2010	444872	BS	200	60	13.8
2010	444877	BS	88	26.4	6.07
2010	444891	BS	200	60	12.57
2010	444907	BS	200	60	13.69
2010	444911	BS	280	46.2	19.09
2010	444923	BS	210	69.3	14.37
2010	444976	BS	88	26.4	6.07
2010	444108	BS	88	0	7.68
2010	444332	BS	78.84	0	6.4
2010	444410	BS	88	13.2	6.07
2010	444467	BS	88	26.4	6.07
2010	444472	BS	88	26.4	6.07
2010	444474	BS	49.77	31.2	3.36
2010	444470	BS	88	26.4	6.07
2010	444567	BS	200	60	13.8
2010	444716	BS	88	39.6	7.03
2010	444744	BS	200	60	13.8
2010	444800	BS	202	42.08	13.82
2010	444805	BS	88	26.4	6.07
2010	444832	BS	88	26.4	6.07
2010	444867	BS	88	26.4	6.02
2010	445007	BS	200	60	13.8
2010	445044	BS	200	30	13.8
2010	445038	BS	106	31.8	7.25
2010	445039	BS	200	90	15.97
2010	445047	BS	200	60	13.8
2010	445052	BS	88	26.4	6.02
2010	445094	BS	200	60	13.8
2010	445103	BS	239	78.87	16.36
2010	445153	BS	240	79.2	16.56
2010	445167	BS	200	35.81	13.8
2010	445181	BS	200	60	13.69
2010	445183	BS	88	26.4	6.07
2010	445198	BS	200	0	17.46
2010	445228	BS	0	15.08	0
2010	445275	BS	4.45	26.4	0.3
2010	445292	BS	88	26.4	6.07
2010	445316	BS	0	5.13	0
2010	445336	BS	200	34.32	13.63
2010	445352	BS	0	13.2	0
2010	445411	BS	320	105.6	22.08
2010	445414	BS	0	0	2.11
2010	445418	BS	88	26.4	6.07
2010	445474	BS	40	12	2.76

2010	445497	BS	200	30	13.8
2010	445531	BS	88	39.6	7.03
2010	445550	BS	88	26.4	6.07
2010	445583	BS	200	90	13.8
2010	445588	BS	88	26.4	6.07
2010	445597	BS	200	60	13.69
2010	445611	BS	88	26.4	6.07
2010	445612	BS	39.2	11.76	2.67
2010	445616	BS	88	13.2	6.07
2010	445626	BS	240	79.2	16.56
2010	445666	BS	200	60	13.8
2010	445672	BS	40	12	2.76
2010	445688	BS	88	26.4	6.07
2010	445709	BS	200	60	13.8
2010	445745	BS	200	60	13.69
2010	445747	BS	16.96	13.2	1.2
2010	445779	BS	88	13.2	6.07
2010	445799	BS	88	26.4	6.07
2010	445806	BS	88	52.8	7.42
2010	445822	BS	88	26.4	6.07
2010	445840	BS	200	90	13.69
2010	445867	BS	14.76	26.4	1.04
2010	445878	BS	200	60	13.8
2010	445911	BS	200	60	13.69
2010	445939	BS	88	26.4	6.07
2010	445954	BS	200	0	13.69
2010	445977	BS	88	26.4	6.02
2010	445980	BS	209.47	69.81	14.42
2010	445994	BS	40	12	2.76
2010	446001	BS	88	13.2	6.07
2010	446014	BS	201	0	17.65
2010	445068	BS	200	60	13.8
2010	445249	BS	13.35	8.1	1.05
2010	445564	BS	88	0	7.78
2010	446024	BS	88	26.4	6.07
2010	446051	BS	200	30	13.8
2010	446107	BS	0	60	0
2010	446125	BS	88	26.4	6.07
2010	446130	BS	88	26.4	6.02
2010	446148	BS	88	26.4	6.02
2010	446160	BS	0	0	2.11
2010	446192	BS	200	60	13.8
2010	446194	BS	200	60	13.69
2010	446207	BS	88	26.4	6.02
2010	446212	BS	200	60	13.8
2010	446215	BS	1.09	0.18	0.08
2010	446217	BS	88	26.4	6.02
2010	446243	BS	200	60	13.69
2010	446244	BS	0	73.5	1.8
2010	446247	BS	53.84	15.12	3.36
2010	446248	BS	88	26.4	6.07
2010	446266	BS	88	26.4	6.07
2010	446283	BS	88.81	25.48	5.88
2010	446291	BS	2.82	1.68	0.18
2010	446296	BS	88	26.4	6.02
2010	446302	BS	88	13.2	6.02
2010	446401	BS	200	60	13.8
2010	446402	BS	225	74.25	15.4
2010	446407	BS	200	60	13.8
2010	446467	BS	0	26.4	0
2010	446492	BS	88	0	6.07
2010	446533	BS	88	26.4	6.02
2010	446543	BS	125.44	58.14	7.98
2010	446544	BS	197.85	65.1	13.3
2010	446563	BS	200	30	13.69
2010	446566	BS	106	31.8	7.31
2010	446576	BS	40	12	2.74
2010	446649	BS	18.06	0	1.63
2010	446671	BS	18	0	1.64
2010	446685	BS	88	26.4	6.07
2010	446695	BS	200	30	13.8
2010	446697	BS	88	26.4	6.07
2010	446720	BS	88	13.2	6.07
2010	446723	BS	88	13.2	6.07
2010	446041	BS	88	13.2	6.02
2010	446048	BS	88	26.4	6.07
2010	446260	BS	88	0	7.78
2010	446338	BS	88	26.4	6.07



2010	446409	BS	26	7.8	1.78
2010	446465	BS	33.54	186	3.08
2010	446479	BS	88	60.72	7.42
2010	446519	BS	88	39.6	7.03
2010	446529	BS	88	39.6	7.03
2010	446594	BS	88	60.72	7.42
2010	446764	BS	40	12	2.76
2010	446775	BS	12.69	26.4	0.9
2010	446783	BS	88	26.4	6.07
2010	446802	BS	200	30	13.8
2010	446810	BS	88	26.4	6.07
2010	446824	BS	11.76	15.84	0.76
2010	446833	BS	240	79.2	16.36
2010	446835	BS	200	41.08	13.8
2010	446849	BS	200	30	13.63
2010	446851	BS	88	26.4	6.07
2010	446860	BS	14.76	13.2	1.04
2010	446868	BS	200	60	13.8
2010	446894	BS	42.6	12.54	2.64
2010	446942	BS	200	40.43	13.8
2010	446984	BS	40	12	2.74
2010	446994	BS	200	30	13.8
2010	447000	BS	200	60	13.8
2010	447005	BS	200	79.2	13.69
2010	447066	BS	88	26.4	6.07
2010	447086	BS	88	26.4	6.02
2010	447096	BS	408	134.64	27.92
2010	447141	BS	37.96	15.4	2.52
2010	447185	BS	281	46.69	19.23
2010	447187	BS	200	30	13.8
2010	447193	BS	40	6	2.74
2010	447270	BS	88	26.4	6.07
2010	447276	BS	88	26.4	6.07
2010	447283	BS	88	26.4	6.02
2010	447310	BS	88	26.4	6.02
2010	447399	BS	224	73.92	15.33
2010	447426	BS	88	0	7.68
2010	447427	BS	88	26.4	6.07
2010	447429	BS	124	37.2	8.56
2010	447435	BS	40	12	2.76
2010	447448	BS	88	26.4	6.07
2010	447464	BS	88	26.4	6.07
2010	446823	BS	18	6.21	1.51
2010	446838	BS	88	0	7.78
2010	446947	BS	15.07	0	0.69
2010	446982	BS	106	73.14	8.94
2010	447048	BS	200	51.15	13.63
2010	447058	BS	85.31	25.2	5.6
2010	447259	BS	40	6	2.76
2010	447343	BS	12.58	0	1.12
2010	447491	BS	200	60	13.8
2010	447486	BS	88	0	7.78
2010	447494	BS	88	26.4	6.07
2010	447517	BS	88	13.2	6.02
2010	447551	BS	106	0	9.37
2010	447556	BS	88	26.4	6.07
2010	447567	BS	1.37	6.9	0.1
2010	447569	BS	200	60	13.69
2010	447581	BS	88	26.4	6.07
2010	447584	BS	88	26.4	6.07
2010	447599	BS	200	60	13.69
2010	447623	BS	0	73.7	0
2010	447657	BS	240	39.6	16.56
2010	447658	BS	200	60	13.69
2010	447713	BS	120	36	8.18
2010	447718	BS	200	30	13.63
2010	447726	BS	88	13.2	6.07
2010	447737	BS	200	60	13.69
2010	447760	BS	18	0	1.63
2010	447761	BS	88	13.2	6.02
2010	447771	BS	88	26.4	6.02
2010	447772	BS	200	35.48	13.8
2010	447809	BS	88	26.4	6.02
2010	447849	BS	88	13.2	6.07
2010	447879	BS	200	30	13.8
2010	447882	BS	200	60	13.8
2010	447886	BS	212	69.96	14.51
2010	447888	BS	240	79.2	16.56

2010	447898	BS	200	60	13.8
2010	447899	BS	200	60	13.8
2010	447907	BS	200	50.82	13.8
2010	447917	BS	88	26.4	6.07
2010	447923	BS	240	79.2	16.56
2010	447946	BS	40	12	2.76
2010	447961	BS	88	13.2	6.02
2010	447967	BS	88	26.4	6.02
2010	447976	BS	88	26.4	6.07
2010	447984	BS	106	31.8	7.25
2010	448059	BS	238	48.51	16.42
2010	448083	BS	88	26.4	6.02
2010	448096	BS	112	33.6	7.67
2010	448106	BS	88	26.4	6.02
2010	448114	BS	42.58	5.72	2.6
2010	448115	BS	88	0	7.73
2010	447500	BS	88	26.4	6.07
2010	447524	BS	243	80.19	16.63
2010	447635	BS	240	79.2	16.56
2010	447656	BS	88	13.2	6.07
2010	447927	BS	0	52.8	0.12
2010	447990	BS	1.98	14.16	0.09
2010	448017	BS	88	26.4	6.02
2010	448018	BS	88	13.2	6.07
2010	448046	BS	88	26.4	6.07
2010	448130	BS	200	60	13.63
2010	448137	BS	88	26.4	6.07
2010	448143	BS	88	26.4	6.07
2010	448156	BS	80	12	5.52
2010	448162	BS	0	33.17	0
2010	448181	BS	240	79.2	16.43
2010	448221	BS	56	16.8	3.86
2010	448263	BS	40	12	2.59
2010	448269	BS	200	60	13.69
2010	448282	BS	88	26.4	6.07
2010	448309	BS	88	26.4	6.07
2010	448346	BS	40	12	2.76
2010	448351	BS	88	26.4	6.02
2010	448353	BS	88	26.4	6.07
2010	448371	BS	88	26.4	6.07
2010	448376	BS	88	26.4	6.07
2010	448385	BS	88	26.4	6.07
2010	448401	BS	88	26.4	6.07
2010	448412	BS	80	24	5.52
2010	448414	BS	88	26.4	6.07
2010	448434	BS	40	12	2.76
2010	448438	BS	200	60	13.69
2010	448442	BS	39.2	72	5.3
2010	448460	BS	88	13.2	6.07
2010	448471	BS	88	26.4	6.02
2010	448497	BS	240	79.2	16.56
2010	448499	BS	200	60	13.69
2010	448577	BS	88	26.4	6.07
2010	448578	BS	88	13.2	6.02
2010	448598	BS	88	26.4	6.07
2010	448599	BS	88	26.4	6.02
2010	448613	BS	88	26.4	6.02
2010	448625	BS	88	26.4	6.07
2010	448660	BS	200	0	13.8
2010	448664	BS	208	68.64	14.24
2010	448667	BS	200	60	13.8
2010	448690	BS	88	26.4	6.07
2010	448728	BS	88	13.2	6.07
2010	448729	BS	200	60	13.8
2010	448128	BS	200	30	13.69
2010	448370	BS	88	81.84	7.78
2010	448459	BS	106	31.8	7.31
2010	448500	BS	200	60	13.8
2010	448643	BS	200	0	17.46
2010	448662	BS	88	26.4	6.07
2010	448705	BS	88	0	7.78
2010	448738	BS	14.76	13.2	1.04
2010	448739	BS	200	60	13.8
2010	448740	BS	88	13.2	6.02
2010	448749	BS	88	26.4	6.07
2010	448751	BS	200	30	13.8
2010	448753	BS	200	60	13.8
2010	448802	BS	88	26.4	6.07

2010	448804	BS	40	12	2.76
2010	448810	BS	106	31.8	7.31
2010	448835	BS	200	30	13.8
2010	448845	BS	88	26.4	6.07
2010	448848	BS	88	26.4	6.07
2010	448857	BS	0	60	0
2010	448870	BS	88	26.4	6.02
2010	448875	BS	88	13.2	6.07
2010	448898	BS	30	4.5	2.05
2010	448907	BS	200	30	13.8
2010	448919	BS	258	85.14	17.66
2010	448942	BS	88	26.4	6.07
2010	448945	BS	88	0	7.64
2010	448978	BS	110	32.66	7.1
2010	448986	BS	88	26.4	6.02
2010	449010	BS	7.55	11.76	0.56
2010	449019	BS	88	26.4	6.07
2010	449029	BS	274	90.42	18.9
2010	449120	BS	200	30	13.69
2010	449128	BS	88	26.4	6.07
2010	449154	BS	88	13.2	6.07
2010	449164	BS	200	60	13.69
2010	449182	BS	40	12	2.76
2010	449195	BS	0	72.9	0.71
2010	449200	BS	88	26.4	6.07
2010	449279	BS	88	60.72	7.42
2010	449283	BS	200	60	13.8
2010	449326	BS	200	30	13.8
2010	449332	BS	200	30	13.63
2010	449333	BS	200	90	15.86
2010	449337	BS	200	60	13.8
2010	449343	BS	88	13.2	6.07
2010	449366	BS	88	26.4	6.07
2010	449375	BS	40	12	2.85
2010	449382	BS	200	60	13.8
2010	449394	BS	200	60	13.69
2010	449438	BS	88	60.72	7.42
2010	449458	BS	88	26.4	6.07
2010	449463	BS	0	38.3	0.9
2010	448789	BS	270	89.1	18.48
2010	448815	BS	16.06	4.82	1.35
2010	448816	BS	88	28.8	6.07
2010	448861	BS	88	26.4	6.07
2010	448868	BS	200	60	13.69
2010	448916	BS	110	49.5	8.78
2010	448941	BS	88	60.72	7.42
2010	448961	BS	390	138.6	26.69
2010	449148	BS	0	33.9	0.09
2010	449152	BS	18	8.1	1.44
2010	449169	BS	88	0	7.68
2010	449475	BS	0	0	2.11
2010	449478	BS	40	12	2.74
2010	449516	BS	88	26.4	6.07
2010	449525	BS	88	0	7.68
2010	449543	BS	88	26.4	6.02
2010	449563	BS	88	13.2	6.07
2010	449581	BS	88	26.4	6.07
2010	449586	BS	88	60.72	7.42
2010	449616	BS	87.14	26.18	5.95
2010	449621	BS	88	26.4	6.07
2010	449626	BS	88	26.4	6.07
2010	449657	BS	200	33.16	13.69
2010	449663	BS	88	13.2	6.07
2010	449666	BS	0	17.6	0.39
2010	449713	BS	88	13.2	6.02
2010	449725	BS	88	26.4	6.07
2010	449755	BS	40	12	2.73
2010	449764	BS	200	30	13.8
2010	449768	BS	16.19	5.42	1.26
2010	449790	BS	200	60	13.8
2010	449795	BS	200	30	13.8
2010	449803	BS	40	6	2.76
2010	449815	BS	88	26.4	6.02
2010	449828	BS	88	26.4	6.07
2010	449830	BS	88	26.4	6.07
2010	449843	BS	88	26.4	6.02
2010	449844	BS	254	83.82	17.38
2010	449865	BS	200	30	13.69

2010	449870	BS	200	33.66	13.69
2010	449891	BS	88	26.4	6.07
2010	449908	BS	88	26.4	6.07
2010	449917	BS	149.4	46.4	9.6
2010	449957	BS	86.56	28.32	5.9
2010	449960	BS	88	26.4	6.07
2010	449962	BS	240	40.1	16.56
2010	449969	BS	1.4	61.2	0.99
2010	449980	BS	34.45	4.83	2.1
2010	450052	BS	200	30	13.8
2010	450058	BS	0	60	0
2010	450064	BS	88	26.4	6.07
2010	450097	BS	26.86	13.42	1.7
2010	450099	BS	88	26.4	6.07
2010	450102	BS	88	13.2	6.02
2010	449588	BS	88	0	7.68
2010	450112	BS	88	13.2	6.07
2010	450149	BS	88	26.4	6.07
2010	450154	BS	0	64.8	0.37
2010	450173	BS	88	26.4	6.07
2010	450181	BS	88	30.36	7.42
2010	450192	BS	88	26.4	6.07
2010	450193	BS	38.03	5.22	2.32
2010	450202	BS	200	60	13.8
2010	450210	BS	88	26.4	6.02
2010	450212	BS	18	8.1	1.43
2010	450227	BS	88	26.4	6.07
2010	450284	BS	40	12	2.76
2010	450294	BS	88	26.4	6.07
2010	450296	BS	88	26.4	6.07
2010	450313	BS	88	26.4	6.07
2010	450322	BS	200	60	13.8
2010	450333	BS	200	37.95	13.8
2010	450337	BS	88	26.4	6.07
2010	450358	BS	744.5	181.98	51.02
2010	450368	BS	238	78.54	16.29
2010	450374	BS	18	0	1.63
2010	450375	BS	88	26.4	6.07
2010	450385	BS	88	26.4	6.07
2010	450417	BS	88	26.4	6.07
2010	450450	BS	200	67.65	13.8
2010	450502	BS	200	60	13.8
2010	450516	BS	224	36.96	15.33
2010	450528	BS	200	60	13.8
2010	450564	BS	88	26.4	6.02
2010	450593	BS	40	12	2.76
2010	450600	BS	88	0	7.78
2010	450624	BS	40	12	2.76
2010	450634	BS	0	48	-0.89
2010	450635	BS	39.2	11.76	2.85
2010	450678	BS	88	26.4	6.02
2010	450708	BS	88	26.4	6.02
2010	450711	BS	200	60	13.69
2010	450723	BS	88	26.4	6.07
2010	450730	BS	88	26.4	6.07
2010	450754	BS	88	26.4	6.07
2010	450781	BS	88	26.4	6.07
2010	450792	BS	18	8.1	1.44
2010	450254	BS	88	52.8	7.37
2010	450310	BS	88	39.6	7.03
2010	450423	BS	40	6	2.76
2010	450508	BS	0	17.6	0.09
2010	450526	BS	41.72	11.2	2.1
2010	450541	BS	88	13.2	6.02
2010	450652	BS	226	74.58	15.47
2010	450671	BS	88	26.4	6.02
2010	450675	BS	88	26.4	6.07
2010	450729	BS	88	0	7.68
2010	450796	BS	40	12	2.74
2010	450798	BS	88	26.4	6.02
2010	450850	BS	200	60	13.8
2010	450862	BS	200	60	13.8
2010	450864	BS	200	60	13.8
2010	450884	BS	200	60	13.8
2010	450885	BS	200	30	13.8
2010	450991	BS	38.72	66.33	2.76
2010	451064	BS	88	26.4	6.07
2010	451067	BS	88	26.4	6.02

2010	451105	BS	88	26.4	6.07
2010	451148	BS	240	79.2	16.56
2010	451165	BS	11.14	3.3	0.75
2010	451180	BS	2.84	0.81	0.18
2010	451198	BS	88	26.4	6.07
2010	451249	BS	88	26.4	6.02
2010	451254	BS	88	26.4	6.07
2010	451266	BS	88	13.2	6.07
2010	451271	BS	23.56	12	1.68
2010	451282	BS	18	8.1	1.44
2010	451290	BS	106	82.68	9.02
2010	451327	BS	88	0	6.07
2010	451386	BS	200	30	13.8
2010	451389	BS	200	60	13.8
2010	451407	BS	47	14.1	3.22
2010	451440	BS	79.2	27.76	5.57
2010	451448	BS	200	60	13.8
2010	451451	BS	200	60	13.8
2010	451462	BS	200	60	13.8
2010	451467	BS	2.77	0.78	0.18
2010	451492	BS	106	31.8	7.31
2010	451497	BS	84.24	0	5.52
2010	451508	BS	88	13.2	6.07
2010	451518	BS	200	60	13.8
2010	451531	BS	207	35.48	14.17
2010	451532	BS	200	60	13.8
2010	451556	BS	200	60	13.8
2010	451567	BS	110	66	8.78
2010	451572	BS	88	0	7.78
2010	450907	BS	88	60.72	7.42
2010	450916	BS	88	26.4	6.07
2010	450930	BS	88	26.4	6.07
2010	450932	BS	200	60	13.69
2010	451025	BS	200	60	13.8
2010	451193	BS	88	26.4	6.07
2010	451194	BS	200	60	13.69
2010	451212	BS	18	8.1	1.44
2010	451322	BS	7.49	65.1	0.84
2010	451399	BS	18	0	1.64
2010	451417	BS	200	90	15.97
2010	451484	BS	200	60	13.8
2010	451573	BS	40	12	2.73
2010	451578	BS	200	60	13.8
2010	451581	BS	88	26.4	6.07
2010	451584	BS	88	26.4	6.07
2010	451596	BS	88	0	7.64
2010	451603	BS	88	26.4	6.07
2010	451604	BS	88	13.2	6.02
2010	451619	BS	88	26.4	6.07
2010	451638	BS	88	13.2	6.07
2010	451644	BS	88	26.4	6.02
2010	451663	BS	208	71.94	14.24
2010	451676	BS	88	26.4	6.02
2010	451680	BS	200	30	13.8
2010	451681	BS	200	60	13.8
2010	451714	BS	200	30	13.8
2010	451726	BS	200	60	13.69
2010	451743	BS	88	26.4	6.07
2010	451780	BS	40	12	2.76
2010	451784	BS	250	82.5	17.11
2010	451787	BS	0	12	2.74
2010	451790	BS	200	30	13.8
2010	451816	BS	244	80.52	16.7
2010	451836	BS	81.01	23.76	5.28
2010	451843	BS	66	26.1	4.52
2010	451859	BS	200	33.99	13.69
2010	451861	BS	200	30	13.69
2010	451862	BS	106	31.8	7.31
2010	451918	BS	72.74	21.36	4.95
2010	451942	BS	40	12	2.76
2010	451948	BS	40	12	2.76
2010	452036	BS	200	30	13.8
2010	452047	BS	421	82.33	28.81
2010	452085	BS	40	12	2.76
2010	452086	BS	200	60	13.8
2010	452087	BS	200	30	13.69
2010	452090	BS	40	6.15	2.74
2010	452112	BS	106	31.8	7.31

2010	452198	BS	22.25	6.6	1.5
2010	452208	BS	18	8.1	1.44
2010	452222	BS	88	42.24	7.98
2010	451667	BS	88	95.04	7.78
2010	451737	BS	88	13.2	6.02
2010	451738	BS	40	12	2.76
2010	451731	BS	88	0	7.03
2010	451894	BS	88	0	7.98
2010	451917	BS	14.65	11.44	1.33
2010	452257	BS	88	26.4	6.02
2010	452287	BS	78.18	22.88	5.2
2010	452299	BS	200	60	13.69
2010	452307	BS	40	12	2.68
2010	452313	BS	88	26.4	6.07
2010	452323	BS	88	26.4	6.02
2010	452353	BS	200	39.6	13.69
2010	452356	BS	88	26.4	6.07
2010	452369	BS	88	26.4	6.07
2010	452370	BS	88	13.2	6.02
2010	452378	BS	88	26.4	6.07
2010	452431	BS	88	13.2	6.07
2010	452472	BS	88	26.4	6.02
2010	452493	BS	88	26.4	6.07
2010	452588	BS	88	26.4	6.07
2010	452592	BS	40	12	2.74
2010	452602	BS	88	26.4	6.07
2010	452612	BS	8.37	3.09	0.63
2010	452650	BS	240	40.26	16.43
2010	452659	BS	200	60	13.69
2010	452663	BS	40	12	2.73
2010	452678	BS	88	13.2	6.07
2010	452745	BS	8.41	14.04	0.53
2010	452750	BS	222	73.26	15.19
2010	452825	BS	48	14.4	3.29
2010	452866	BS	0.87	14.85	0.06
2010	452911	BS	88	26.4	6.07
2010	452987	BS	88	13.2	6.07
2010	453033	BS	200	60	13.8
2010	453035	BS	200	33.99	13.8
2010	453044	BS	88	26.4	6.07
2010	453059	BS	200	30	13.63
2010	453083	BS	88	91.08	7.49
2010	453093	BS	88	26.4	6.02
2010	453094	BS	9.11	0	0.7
2010	453122	BS	88	26.4	6.07
2010	453126	BS	88	26.4	6.07
2010	453164	BS	88	26.4	6.07
2010	453232	BS	88	26.4	6.07
2010	453235	BS	88	26.4	6.02
2010	453264	BS	88	26.4	6.02
2010	453287	BS	88	26.4	6.02
2010	453289	BS	240	158.4	20.23
2010	453290	BS	200	60	13.63
2010	453348	BS	88	13.2	6.02
2010	453412	BS	88	26.4	6.07
2010	453423	BS	88	26.4	6.07
2010	453432	BS	1.27	12.71	0.09
2010	453481	BS	88	26.4	6.07
2010	453485	BS	88	26.4	6.07
2010	453487	BS	22.25	26.4	1.62
2010	453506	BS	200	60	13.8
2010	453514	BS	200	60	13.8
2010	452337	BS	202	99.99	16.02
2010	452580	BS	88	81.84	7.98
2010	452586	BS	88	91.08	7.49
2010	452809	BS	88	39.6	7.03
2010	453526	BS	200	60	13.69
2010	453533	BS	200	30	13.8
2010	453555	BS	200	60	13.8
2010	453563	BS	7.88	2.73	0.56
2010	453623	BS	38.61	26.4	2.7
2010	453625	BS	88	26.4	6.07
2010	453639	BS	88	26.4	6.07
2010	453678	BS	0	12	0
2010	453758	BS	88	26.4	6.07
2010	453799	BS	200	60	13.69
2010	453800	BS	0	19.14	0
2010	453809	BS	88	28.8	6.07

2010	453824	BS	200	30	13.63
2010	453827	BS	200	60	13.8
2010	453861	BS	88	26.4	6.07
2010	453866	BS	88	26.4	6.07
2010	453902	BS	88	26.4	6.07
2010	453909	BS	88	26.4	6.07
2010	453966	BS	88	26.4	6.02
2010	453978	BS	200	31.4	13.8
2010	454001	BS	206	33.99	14.04
2010	454005	BS	200	60	13.8
2010	454009	BS	88	13.2	6.07
2010	454023	BS	88	26.4	6.07
2010	454026	BS	200	30	13.8
2010	454027	BS	40	12	2.74
2010	454032	BS	88	26.4	6.07
2010	454047	BS	56.84	26.4	4.05
2010	454064	BS	40	12	2.76
2010	454066	BS	240	79.2	16.56
2010	454070	BS	88	26.4	6.02
2010	454072	BS	11.05	26.4	0.81
2010	454126	BS	88	26.4	6.07
2010	454129	BS	200	60	13.8
2010	454155	BS	39.2	11.76	2.85
2010	454156	BS	88	26.4	6.02
2010	454166	BS	201	38.3	13.76
2010	454168	BS	88	26.4	6.07
2010	454171	BS	88	26.4	6.07
2010	454186	BS	88	13.2	6.02
2010	454207	BS	88	13.2	6.07
2010	454238	BS	22.17	33.6	1.53
2010	453516	BS	200	30	13.8
2010	453551	BS	18	8.1	1.44
2010	453889	BS	200	60	13.69
2010	453893	BS	88	26.4	6.07
2010	454241	BS	88	26.4	6.02
2010	454245	BS	88	26.4	6.02
2010	454246	BS	88	60.72	7.42
2010	454251	BS	2.56	58.56	0.19
2010	454262	BS	88	13.2	6.07
2010	454267	BS	88	13.2	6.02
2010	454297	BS	200	60	13.63
2010	454298	BS	39.04	11.71	2.74
2010	454327	BS	88	0	7.78
2010	454332	BS	200	60	13.69
2010	454345	BS	85.31	25.2	5.6
2010	454358	BS	240	79.2	16.43
2010	454382	BS	200	60	13.69
2010	454412	BS	88	0	8.03
2010	454413	BS	88	26.4	6.02
2010	454444	BS	88	26.4	6.07
2010	454464	BS	88	13.2	6.07
2010	454492	BS	88	13.2	6.07
2010	454531	BS	113.39	19.5	7.15
2010	454504	BS	200	30	13.8
2010	454538	BS	200	90	13.69
2010	454542	BS	88	28.8	6.07
2010	454582	BS	18	0	1.63
2010	454587	BS	88	13.2	6.02
2010	454628	BS	40	12	2.76
2010	454638	BS	200	60	13.8
2010	454644	BS	88	13.2	6.07
2010	454655	BS	240	79.2	16.56
2010	454679	BS	88	26.4	6.07
2010	454691	BS	188.96	56.43	12.87
2010	454726	BS	88	26.4	6.07
2010	454754	BS	40	12	2.76
2010	454800	BS	18.07	8.31	1.43
2010	454880	BS	240	58.8	16.47
2010	454923	BS	88	0	8.03
2010	454954	BS	200	0	18.25
2010	454961	BS	88	26.4	6.07
2010	454965	BS	40	12	2.76
2010	454970	BS	88	26.4	6.07
2010	454996	BS	200	30	13.69
2010	455007	BS	88	26.4	6.07
2010	455035	BS	106	31.8	7.31
2010	455054	BS	40	12	2.76
2010	455058	BS	18	8.1	1.43

2010	455089	BS	200	60	13.69
2010	455094	BS	0	26.4	0
2010	455102	BS	200	60	13.8
2010	455105	BS	88	26.4	6.02
2010	455129	BS	40	12	2.74
2010	455156	BS	200	60	13.69
2010	455178	BS	85.98	25.74	5.85
2010	455197	BS	88	26.4	6.02
2010	455213	BS	88	13.2	6.07
2010	455225	BS	88	28.8	6.02
2010	455247	BS	88	26.4	6.07
2010	455270	BS	200	60	13.63
2010	455287	BS	200	53.46	13.8
2010	455288	BS	40	12	2.74
2010	455291	BS	200	30	13.8
2010	455299	BS	200	60	13.63
2010	455304	BS	88	26.4	6.02
2010	455306	BS	200	47.32	13.8
2010	455313	BS	16.07	0	1.44
2010	455346	BS	240	79.2	16.56
2010	455347	BS	31.17	9.35	2.3
2010	455361	BS	88	26.4	6.07
2010	455369	BS	40	6	2.73
2010	455385	BS	200	60	13.8
2010	455393	BS	88	26.4	6.02
2010	455406	BS	40	12	2.74
2010	455425	BS	88	13.2	6.07
2010	455427	BS	16.96	13.2	1.2
2010	455458	BS	88	26.4	6.02
2010	455506	BS	88	26.4	6.07
2010	455510	BS	88	13.2	6.07
2010	455620	BS	88	26.4	6.02
2010	455621	BS	88	13.2	6.07
2010	455625	BS	106	31.8	7.25
2010	455636	BS	88	26.4	6.07
2010	455680	BS	88	26.4	6.02
2010	455694	BS	69.8	26.4	4.8
2010	455720	BS	280	46.2	19.32
2010	455742	BS	200	60	13.8
2010	455748	BS	88	26.4	6.07
2010	455750	BS	16.71	14.7	1.2
2010	455751	BS	200	30	13.8
2010	455772	BS	322	106.26	21.95
2010	455779	BS	200	30	13.8
2010	455783	BS	88	26.4	6.07
2010	454622	BS	88	26.4	6.07
2010	454784	BS	88	13.2	6.02
2010	454794	BS	88	26.4	6.07
2010	454810	BS	110	49.5	8.78
2010	455273	BS	3.23	0.55	0.22
2010	455637	BS	12.76	26.4	0.91
2010	455841	BS	200	60	13.8
2010	455858	BS	200	46.03	13.8
2010	455861	BS	88	26.4	6.02
2010	455864	BS	200	60	13.8
2010	455909	BS	200	30	13.8
2010	455928	BS	200	60	13.8
2010	455961	BS	4.21	26.4	0.3
2010	455983	BS	200	60	13.8
2010	456011	BS	200	60	13.8
2010	456047	BS	88	26.4	6.07
2010	456050	BS	40	12	2.74
2010	456051	BS	106	31.8	7.25
2010	456061	BS	40	11.25	2.76
2010	456142	BS	0	26.4	0
2010	456157	BS	40	12	2.76
2010	456201	BS	88	28.8	6.02
2010	456202	BS	88	26.4	6.07
2010	456210	BS	88	13.2	6.07
2010	456211	BS	200	48	13.8
2010	456214	BS	88	26.4	6.02
2010	456225	BS	88	26.4	6.02
2010	456256	BS	88	26.4	6.02
2010	456258	BS	88	26.4	6.07
2010	456301	BS	198.22	59.5	13.09
2010	456304	BS	88	26.4	6.07
2010	456321	BS	88	26.4	6.07
2010	456356	BS	88	26.4	6.07



2010	456391	BS	88	26.4	6.07
2010	456400	BS	88	26.4	6.07
2010	456418	BS	88	26.4	6.02
2010	456435	BS	200	30	13.8
2010	456438	BS	88	26.4	6.07
2010	456439	BS	112	33.6	7.73
2010	456444	BS	200	60	13.8
2010	456447	BS	40	12	2.76
2010	456449	BS	88	26.4	6.07
2010	456452	BS	88	26.4	6.02
2010	456490	BS	223	73.59	15.38
2010	456497	BS	88	26.4	6.07
2010	456525	BS	240	39.6	16.43
2010	456541	BS	88	26.4	6.07
2010	456544	BS	200	30	13.8
2010	456546	BS	87.71	60	6.12
2010	456558	BS	200	60	13.69
2010	456570	BS	61.38	17.76	3.84
2010	456584	BS	16.96	39.6	1.4
2010	455903	BS	88	0	7.68
2010	456000	BS	18	8.1	1.43
2010	456018	BS	88	39.6	7.03
2010	456021	BS	200	37.78	13.8
2010	456029	BS	88	26.4	6.02
2010	456190	BS	0	26.4	0
2010	456372	BS	200	0	17.67
2010	456408	BS	200	0	18.25
2010	456485	BS	75.55	21.96	4.88
2010	456585	BS	88	26.4	6.02
2010	456598	BS	17.93	0	1.67
2010	456602	BS	88	26.4	6.07
2010	456605	BS	200	60	13.8
2010	456621	BS	88	26.4	6.07
2010	456624	BS	88	26.4	6.07
2010	456645	BS	200	60	13.8
2010	456654	BS	88	26.4	6.07
2010	456661	BS	0	118.8	0
2010	456663	BS	88	26.4	6.07
2010	456688	BS	240	39.6	16.56
2010	456764	BS	200	60	13.69
2010	456794	BS	88	26.4	6.07
2010	456795	BS	257	84.81	17.78
2010	456818	BS	200	90	15.97
2010	456828	BS	82.09	24.12	5.36
2010	456845	BS	0	23.76	0
2010	456849	BS	240	79.2	16.43
2010	456854	BS	288	51.48	19.71
2010	456865	BS	200	60	13.8
2010	456896	BS	88	26.4	6.07
2010	456940	BS	200	60	13.8
2010	456941	BS	200	30	13.8
2010	456943	BS	0	0	3.04
2010	456968	BS	88	26.4	6.02
2010	456981	BS	239	78.87	16.36
2010	456985	BS	200	60	13.8
2010	457007	BS	200	60	13.8
2010	457016	BS	200	60	13.69
2010	457039	BS	240	79.2	16.43
2010	457050	BS	76	22.8	5.2
2010	457091	BS	88	26.4	6.07
2010	457092	BS	240	79.2	16.56
2010	457124	BS	88	26.4	6.02
2010	457153	BS	88	26.4	6.07
2010	457202	BS	88	26.4	6.07
2010	457249	BS	88	26.4	6.07
2010	457262	BS	0	26.8	0
2010	457268	BS	88	26.4	6.02
2010	457352	BS	88	26.4	6.07
2010	457362	BS	240	79.2	16.36
2010	457363	BS	200	60	13.8
2010	457375	BS	88	26.4	6.07
2010	457438	BS	200	60	13.69
2010	457478	BS	88	26.4	6.02
2010	457482	BS	88	26.4	6.07
2010	457496	BS	200	30	13.8
2010	457514	BS	88	52.8	7.42
2010	457524	BS	88	26.4	6.02
2010	457544	BS	0	90.75	0

2010	457566	BS	88	0	8.03
2010	456746	BS	88	26.4	6.07
2010	456824	BS	88	26.4	6.07
2010	456832	BS	82.98	24.44	5.64
2010	456844	BS	200	60	13.8
2010	456860	BS	88	0	7.68
2010	457021	BS	88	26.4	6.07
2010	457235	BS	200	60	13.8
2010	457269	BS	544	187.68	37.08
2010	457327	BS	209.37	74.58	13.86
2010	457568	BS	88	26.4	6.02
2010	457570	BS	200	60	13.8
2010	457571	BS	74.11	10.8	4.8
2010	457585	BS	88	26.4	6.02
2010	457627	BS	88	26.4	6.07
2010	457637	BS	200	60	13.8
2010	457643	BS	0	13.2	0
2010	457673	BS	200	60	13.8
2010	457687	BS	23.14	6.94	1.65
2010	457694	BS	88	26.4	6.07
2010	457724	BS	200	60	13.8
2010	457726	BS	200	60	13.69
2010	457737	BS	200	38.61	13.8
2010	457745	BS	57	11.25	3.9
2010	457780	BS	200	60	13.8
2010	457785	BS	200	60	13.8
2010	457793	BS	88	13.2	6.07
2010	457802	BS	88	26.4	6.07
2010	457807	BS	88	26.4	6.07
2010	457819	BS	0	0	0.42
2010	457822	BS	200	43	13.69
2010	457833	BS	88	26.4	6.07
2010	457851	BS	200	60	13.8
2010	457867	BS	88	26.4	6.07
2010	457877	BS	88	26.4	6.07
2010	457885	BS	88	26.4	6.07
2010	457898	BS	200	30	13.69
2010	457927	BS	88	13.2	6.07
2010	457943	BS	88	26.4	6.02
2010	457976	BS	88	26.4	6.02
2010	457983	BS	13.54	12.96	0.84
2010	458008	BS	88	26.4	6.07
2010	457609	BS	200	60	13.8
2010	457612	BS	95.13	27.54	5.94
2010	457616	BS	88	26.4	6.07
2010	457685	BS	4.85	30	0.38
2010	457717	BS	88	26.4	6.07
2010	457718	BS	200	60	13.8
2010	457727	BS	200	60	13.8
2010	457782	BS	0	18.2	0
2010	457783	BS	240	39.6	16.56
2010	457834	BS	18	8.1	1.44
2010	457897	BS	88	0	7.68
2010	458034	BS	88	26.4	6.07
2010	458052	BS	88	26.4	6.07
2010	458071	BS	88	26.4	6.07
2010	458081	BS	88	26.4	6.02
2010	458104	BS	88	26.4	6.07
2010	458107	BS	200	30	13.69
2010	458109	BS	88	26.4	6.07
2010	458134	BS	200	60	13.8
2010	458147	BS	200	30	13.8
2010	458205	BS	88	13.2	6.07
2010	458224	BS	88	26.4	6.02
2010	458261	BS	88	26.4	6.02
2010	458270	BS	200	60	13.69
2010	458294	BS	88	26.4	6.07
2010	458298	BS	88	26.4	6.07
2010	458313	BS	40	12	2.76
2010	458326	BS	144	43.2	9.93
2010	458335	BS	200	60	13.8
2010	458353	BS	88	26.4	6.02
2010	458422	BS	88	39.6	7.03
2010	458450	BS	88	26.4	6.07
2010	458453	BS	40	12	2.76
2010	458478	BS	0	13.2	0
2010	458481	BS	1.29	0.83	0.1
2010	458484	BS	200	60	13.63

2010	458486	BS	88	26.4	6.07
2010	458546	BS	88	26.4	6.02
2010	458583	BS	88	26.4	6.02
2010	458596	BS	200	60	13.69
2010	458618	BS	378	124.74	25.87
2010	458631	BS	200	55.8	13.8
2010	458633	BS	88	26.4	6.07
2010	458647	BS	88	26.4	6.07
2010	458648	BS	45.88	10.69	3.37
2010	458661	BS	88	26.4	6.07
2010	458670	BS	200	60	13.8
2010	458672	BS	200	60	13.8
2010	458685	BS	200	60	13.8
2010	458734	BS	0	8.8	0
2010	458740	BS	40	12	2.76
2010	458758	BS	88	26.4	6.07
2010	458762	BS	200	30	13.63
2010	458793	BS	40	12	2.74
2010	458813	BS	200	60	13.8
2010	458829	BS	106	31.8	7.31
2010	458833	BS	88	26.4	6.02
2010	458852	BS	200	60	13.8
2010	458880	BS	2.9	0.88	0.2
2010	458906	BS	200	39.27	13.8
2010	458956	BS	240	79.2	16.56
2010	458981	BS	200	60	13.8
2010	459012	BS	88	26.4	6.07
2010	459025	BS	200	30	13.8
2010	459034	BS	200	30	13.8
2010	459055	BS	86.86	26.13	5.94
2010	459059	BS	106	15.9	7.31
2010	459060	BS	88	26.4	6.07
2010	459073	BS	106	31.8	7.31
2010	459080	BS	63.04	25.52	4.35
2010	459085	BS	88	26.4	6.07
2010	459090	BS	88	0	7.64
2010	459109	BS	88	26.4	6.07
2010	459112	BS	363	119.79	24.84
2010	459113	BS	200	60	13.69
2010	459121	BS	88	26.4	6.07
2010	459137	BS	88	26.4	6.02
2010	459142	BS	200	60	13.8
2010	459143	BS	88	26.4	6.07
2010	459151	BS	88	26.4	6.07
2010	459173	BS	295	97.35	20.11
2010	459194	BS	200	60	13.69
2010	459220	BS	200	60	13.69
2010	459222	BS	213	70.29	14.58
2010	459270	BS	0	13.2	0
2010	459273	BS	88	26.4	6.07
2010	459285	BS	88	28.8	6.07
2010	459310	BS	88	13.2	6.02
2010	459327	BS	88	26.4	6.07
2010	459343	BS	2.44	0.72	0.16
2010	459344	BS	78.08	22.47	4.28
2010	459397	BS	17.11	30.94	1.19
2010	459398	BS	21.64	6.3	1.44
2010	459452	BS	88	26.4	6.07
2010	459469	BS	199.2	49.64	13.91
2010	458154	BS	88	39.6	7.03
2010	458159	BS	88	28.8	7.03
2010	458318	BS	18	8.1	1.44
2010	458396	BS	110	49.5	8.78
2010	458744	BS	279	92.07	19.09
2010	458897	BS	200	60	13.8
2010	458985	BS	160	52.5	11.04
2010	458991	BS	110	49.5	8.78
2010	459083	BS	88	39.6	7.03
2010	459164	BS	18	8.1	1.44
2010	459196	BS	88	39.6	7.03
2010	459216	BS	11.01	0	1
2010	459336	BS	88	39.6	7.03
2010	459353	BS	18	8.1	1.44
2010	459490	BS	88	26.4	6.07
2010	459511	BS	0	26.4	0
2010	459529	BS	40	12	2.76
2010	459530	BS	88	13.2	6.02
2010	459541	BS	88	13.2	6.07

2010	459544	BS	88	26.4	6.07
2010	459551	BS	88	26.4	6.02
2010	459561	BS	88	26.4	6.02
2010	459567	BS	88	26.4	6.07
2010	459570	BS	200	60	13.8
2010	459579	BS	40	12	2.74
2010	459580	BS	88	26.4	6.07
2010	459592	BS	0	67.32	0
2010	459606	BS	88	26.4	6.02
2010	459612	BS	13.32	26.4	1.08
2010	459625	BS	88	26.4	6.07
2010	459628	BS	86.37	25.56	5.68
2010	459662	BS	88	26.4	6.02
2010	459679	BS	88	13.2	6.02
2010	459684	BS	88	26.4	6.07
2010	459723	BS	200	60	13.8
2010	459733	BS	88	26.4	6.02
2010	459751	BS	200	60	13.8
2010	459759	BS	88	26.4	6.07
2010	459762	BS	56	16.8	3.83
2010	459769	BS	200	60	13.8
2010	459774	BS	40	12	2.76
2010	459778	BS	88	26.4	6.07
2010	459780	BS	88	26.4	6.02
2010	459824	BS	88	26.4	6.07
2010	459830	BS	88	26.4	6.07
2010	459841	BS	88	13.2	6.02
2010	459855	BS	88	26.4	6.07
2010	459869	BS	17.42	26.4	1.21
2010	459881	BS	88	26.4	6.07
2010	459890	BS	40	12	2.76
2010	459910	BS	88	26.4	6.07
2010	459917	BS	200	60	13.69
2010	459922	BS	88	26.4	6.02
2010	459929	BS	0	26.4	0
2010	459945	BS	80	24	5.18
2010	459961	BS	200	60	13.69
2010	459994	BS	200	60	13.8
2010	460003	BS	88	26.4	6.07
2010	460038	BS	88	26.4	6.07
2010	459515	BS	56.84	52.8	4.8
2010	459655	BS	88	26.4	6.07
2010	459739	BS	18	8.1	1.44
2010	459832	BS	18	8.1	1.44
2010	460039	BS	0	13.2	0
2010	460041	BS	88	26.4	6.02
2010	460057	BS	88	26.4	6.07
2010	460074	BS	88	26.4	6.07
2010	460079	BS	205.2	67.2	14
2010	460086	BS	240	61.57	16.56
2010	460088	BS	200	60	13.69
2010	460099	BS	88	13.2	6.02
2010	460137	BS	1.63	0.84	0.39
2010	460209	BS	88	13.2	6.02
2010	460231	BS	88	26.4	6.07
2010	460233	BS	200	30	13.8
2010	460237	BS	88	26.4	6.07
2010	460244	BS	56.45	16.5	3.75
2010	460252	BS	271	89.43	18.47
2010	460265	BS	200	60	13.8
2010	460307	BS	200	60	13.8
2010	460311	BS	200	36.3	13.69
2010	460347	BS	18	0	1.64
2010	460351	BS	88	26.4	6.07
2010	460354	BS	217	71.61	14.97
2010	460389	BS	200	30	13.69
2010	460398	BS	88	26.4	6.02
2010	460408	BS	88	26.4	6.07
2010	460435	BS	88	26.4	6.07
2010	460493	BS	216	52.56	14.72
2010	460518	BS	38.53	30	2.72
2010	460529	BS	78.88	13.2	5.41
2010	460571	BS	88	26.4	6.07
2010	460576	BS	200	60	13.69
2010	460583	BS	88	26.4	6.02
2010	460618	BS	88	13.2	6.02
2010	460628	BS	88	26.4	6.07
2010	460639	BS	200	30	13.69

2010	460653	BS	0	21.6	0
2010	460682	BS	88	26.4	6.07
2010	460760	BS	200	60	13.8
2010	460811	BS	1.27	0.18	0.08
2010	460814	BS	88	26.4	6.07
2010	460820	BS	2.41	0.36	0.16
2010	460828	BS	200	90	15.97
2010	460837	BS	88	26.4	6.07
2010	460859	BS	200	60	13.69
2010	460893	BS	40	12	2.74
2010	460071	BS	0	36	2.09
2010	460121	BS	0	60	0.27
2010	460285	BS	88	39.6	7.03
2010	460519	BS	40	12	2.76
2010	460527	BS	88	91.08	7.49
2010	460567	BS	200	60	13.8
2010	460569	BS	88	26.4	6.02
2010	460733	BS	0	37	0.42
2010	460921	BS	88	26.4	6.02
2010	460926	BS	88	26.4	6.02
2010	460940	BS	200	60	13.8
2010	460960	BS	88	26.4	6.07
2010	460992	BS	88	26.4	6.07
2010	461026	BS	88	26.4	6.07
2010	461065	BS	88	26.4	6.02
2010	461070	BS	88	26.4	6.07
2010	461137	BS	88	60.72	7.42
2010	461142	BS	88	13.2	6.07
2010	461151	BS	104.37	20.59	6.39
2010	461190	BS	88	0	7.68
2010	461210	BS	50.96	15.29	3.56
2010	461232	BS	40	12	2.76
2010	461239	BS	88	26.4	6.07
2010	461254	BS	0	727.5	3.32
2010	461261	BS	40	12	2.74
2010	461296	BS	200	60	13.8
2010	461299	BS	78.06	26.18	5.4
2010	461315	BS	88	0	7.68
2010	461316	BS	88	26.4	6.07
2010	461319	BS	200	60	13.8
2010	461338	BS	200	60	13.69
2010	461345	BS	88	26.4	6.07
2010	461347	BS	200	60	13.8
2010	461365	BS	88	26.4	6.07
2010	461403	BS	88	26.4	6.07
2010	461413	BS	88	26.4	6.02
2010	461414	BS	88	26.4	6.07
2010	461420	BS	40	6	2.74
2010	461421	BS	88	26.4	6.02
2010	461423	BS	88	26.4	6.02
2010	461425	BS	200	60	13.8
2010	461462	BS	88	26.4	6.07
2010	461468	BS	40	12	2.87
2010	461476	BS	88	26.4	6.07
2010	461478	BS	76.96	33.48	5.4
2010	461499	BS	88	26.4	6.07
2010	461507	BS	200	30	13.8
2010	461510	BS	240	73.5	16.56
2010	461518	BS	200	30	13.8
2010	461521	BS	48.02	22.5	3.41
2010	461533	BS	88	26.4	6.02
2010	461536	BS	0	27.17	0.72
2010	461000	BS	40	6	2.76
2010	461020	BS	88	42.24	7.37
2010	461038	BS	18	5.4	1.43
2010	461051	BS	200	60	13.8
2010	461483	BS	88	0	7.68
2010	461556	BS	0	26.4	0
2010	461590	BS	39.2	25.5	2.87
2010	461600	BS	18.07	0	1.62
2010	461603	BS	200	60	13.8
2010	461638	BS	40	12	2.74
2010	461721	BS	88	26.4	6.02
2010	461751	BS	16.96	26.4	1.2
2010	461777	BS	200	60	13.8
2010	461793	BS	200	60	13.8
2010	461795	BS	88	26.4	6.07
2010	461840	BS	106	31.8	7.31

2010	461846	BS	22.18	6.7	1.54
2010	461849	BS	8	78.9	-0.46
2010	461863	BS	88	26.4	6.07
2010	461869	BS	290	64.35	20.01
2010	461872	BS	0	60	0
2010	461875	BS	200	60	13.8
2010	461879	BS	384	126.72	26.18
2010	461902	BS	240	39.6	16.56
2010	461920	BS	200	60	13.8
2010	461926	BS	110	49.5	8.78
2010	461929	BS	88	26.4	6.07
2010	461930	BS	88	26.4	6.07
2010	461977	BS	88	26.4	6.07
2010	461986	BS	88	26.4	6.07
2010	461991	BS	0	60	0
2010	461998	BS	88	26.4	6.07
2010	462004	BS	425	71.61	29.09
2010	462062	BS	0	26.4	0
2010	462072	BS	88	26.4	6.07
2010	462074	BS	88	26.4	6.07
2010	462086	BS	88	26.4	6.02
2010	462099	BS	88	26.4	6.02
2010	462119	BS	88	26.4	6.07
2010	462121	BS	333	65.83	22.7
2010	462158	BS	88	26.4	6.02
2010	462175	BS	14.76	26.4	1.04
2010	462179	BS	88	26.4	6.07
2010	462184	BS	78.18	22.88	5.2
2010	462210	BS	88	26.4	6.07
2010	462265	BS	30	9	2.05
2010	462284	BS	39.2	11.76	2.87
2010	462311	BS	200	60	10.76
2010	462321	BS	200	60	13.8
2010	462342	BS	88	60.72	7.42
2010	461924	BS	88	0	8.03
2010	462144	BS	88	0	7.68
2010	462230	BS	107.77	60	7.48
2010	462316	BS	16.89	7.59	0.69
2010	462352	BS	18	5.4	1.43
2010	462353	BS	206	67.98	14.1
2010	462385	BS	200	60	13.8
2010	462399	BS	200	60	13.69
2010	462417	BS	85.96	24.84	5.4
2010	462422	BS	200	60	13.8
2010	462498	BS	200	60	13.8
2010	462506	BS	240	79.2	16.36
2010	462536	BS	200	60	13.69
2010	462539	BS	80	24	5.45
2010	462588	BS	65.68	19.7	4.56
2010	462604	BS	40	12	3.37
2010	462607	BS	18	0	1.63
2010	462624	BS	33.86	10.17	2.26
2010	462656	BS	3.78	1.08	0.24
2010	462670	BS	200	60	13.8
2010	462676	BS	18.07	0	1.62
2010	462805	BS	88	26.4	6.07
2010	462823	BS	200	60	13.8
2010	462840	BS	200	30	13.69
2010	462856	BS	88	26.4	6.02
2010	462923	BS	40	12	2.57
2010	462925	BS	200	60	13.8
2010	462929	BS	88	26.4	6.07
2010	462950	BS	0	0	6
2010	462955	BS	240	79.2	16.56
2010	462983	BS	200	60	13.8
2010	463004	BS	202	66.66	13.94
2010	463052	BS	35.77	10.56	2.4
2010	463099	BS	40	12	2.76
2010	463112	BS	158.62	69.3	10.35
2010	463137	BS	40	12	2.76
2010	463184	BS	88	13.2	6.07
2010	463185	BS	88	0	6.02
2010	463237	BS	355	68.81	24.2
2010	463286	BS	88	13.2	6.02
2010	463305	BS	200	30	13.69
2010	463328	BS	35.98	31.8	2.59
2010	463344	BS	88	26.4	6.07
2010	463353	BS	200	60	13.69

2010	463404	BS	200	30	13.8
2010	463412	BS	88	13.2	6.02
2010	463429	BS	88	26.4	6.07
2010	463435	BS	200	60	13.63
2010	462360	BS	18	0	1.63
2010	462752	BS	0	79.2	0
2010	462834	BS	3.89	1.08	0.24
2010	463146	BS	88	26.4	6.07
2010	463147	BS	40	12	2.74
2010	463200	BS	18.07	5.42	1.43
2010	463223	BS	18	8.1	1.44
2010	463309	BS	200	60	13.8
2010	463437	BS	88	13.2	6.07
2010	463493	BS	0	13.2	0
2010	463525	BS	88	26.4	6.07
2010	463542	BS	208	68.64	14.18
2010	463597	BS	88	0	7.68
2010	463604	BS	88	26.4	6.07
2010	463609	BS	202	66.66	13.82
2010	463613	BS	45	13.5	3.07
2010	463615	BS	200	60	13.8
2010	463618	BS	200	60	13.8
2010	463644	BS	88	26.4	6.02
2010	463650	BS	88	26.4	6.07
2010	463652	BS	88	26.4	6.02
2010	463678	BS	88	60.72	7.42
2010	463698	BS	200	60	13.8
2010	463707	BS	204	40.98	13.91
2010	463733	BS	200	60	13.69
2010	463791	BS	0	14.4	0
2010	463795	BS	200	60	13.8
2010	463869	BS	200	30	13.8
2010	463879	BS	88	28.8	6.07
2010	463906	BS	200	30	13.8
2010	463922	BS	58	17.44	4.2
2010	463954	BS	88	26.4	6.02
2010	463969	BS	200	34.98	13.8
2010	464004	BS	18.07	0	1.62
2010	464028	BS	200	60	13.69
2010	464039	BS	200	60	13.8
2010	464040	BS	240	79.2	16.43
2010	464042	BS	88	26.4	6.07
2010	464054	BS	200	60	13.8
2010	464057	BS	240	79.2	16.56
2010	464099	BS	88	13.2	6.02
2010	464100	BS	40.18	6.17	2.92
2010	464103	BS	88	26.4	6.07
2010	464111	BS	88	26.4	6.07
2010	464124	BS	288	67.31	19.63
2010	464140	BS	40	12	2.91
2010	464142	BS	88	13.2	6.02
2010	464160	BS	41.55	25.46	2.7
2010	464183	BS	88	26.4	6.02
2010	464220	BS	88	13.2	6.07
2010	464235	BS	280	92.4	19.32
2010	464238	BS	200	60	13.8
2010	464250	BS	200	60	13.69
2010	464301	BS	102.8	60	11.37
2010	464328	BS	18.07	0	1.62
2010	464335	BS	217	39.93	14.85
2010	464343	BS	4.08	4.16	0.24
2010	464357	BS	200	60	13.69
2010	464366	BS	202	66.66	13.77
2010	464369	BS	200	60	13.8
2010	464378	BS	88	26.4	6.02
2010	464394	BS	40	12	2.76
2010	464401	BS	200	138	16.86
2010	464414	BS	200	60	13.8
2010	464441	BS	88	26.4	6.07
2010	464452	BS	200	30	13.69
2010	464463	BS	88	26.4	6.07
2010	464466	BS	200	60	13.8
2010	464467	BS	200	30	13.8
2010	464481	BS	54	16.2	3.7
2010	464500	BS	88	26.4	6.07
2010	464501	BS	88	26.4	6.07
2010	464573	BS	40	12	2.76
2010	464586	BS	0	30	0

2010	464588	BS	200	60	13.69
2010	464650	BS	88	26.4	6.07
2010	464665	BS	88	0	7.68
2010	464667	BS	88	26.4	6.07
2010	464670	BS	200	60	13.8
2010	464681	BS	200	138	16.86
2010	464685	BS	7.23	9.99	0.44
2010	464713	BS	203	66.99	13.89
2010	464716	BS	41	12.3	2.79
2010	464718	BS	56	13.45	3.83
2010	464721	BS	88	26.4	6.02
2010	464725	BS	200	60	13.69
2010	464729	BS	88	26.4	6.07
2010	464754	BS	0	2.72	0
2010	464756	BS	200	60	13.69
2010	464791	BS	88	26.4	6.07
2010	464800	BS	1.09	0.18	0.08
2010	464802	BS	81.01	23.76	5.28
2010	464815	BS	200	30	13.69
2010	464816	BS	14.76	26.4	1.04
2010	464826	BS	18	0	1.63
2010	464833	BS	88	26.4	6.07
2010	464854	BS	88	13.2	6.07
2010	464875	BS	88	13.2	6.02
2010	464885	BS	88	26.4	6.02
2010	464893	BS	49.26	29.44	3.22
2010	464897	BS	240	79.2	16.56
2010	463561	BS	200	60	13.69
2010	463589	BS	18.68	13.2	1.3
2010	463632	BS	88	26.4	6.02
2010	463963	BS	200	249.27	17.56
2010	464407	BS	77.75	22.68	5.04
2010	464408	BS	88	26.4	6.07
2010	464425	BS	280	92.4	19.32
2010	464434	BS	200	35.15	13.8
2010	464708	BS	88	68.64	7.42
2010	464797	BS	88	26.4	6.07
2010	464799	BS	88	26.4	6.07
2010	464921	BS	200	60	13.8
2010	464930	BS	200	60	13.8
2010	464948	BS	88	26.4	6.02
2010	464955	BS	66	19.8	4.5
2010	464967	BS	65.28	26.4	4.5
2010	464998	BS	224	73.92	15.33
2010	465015	BS	200	60	13.8
2010	465033	BS	19.27	2.6	1.17
2010	465042	BS	88	26.4	6.07
2010	465046	BS	200	60	13.69
2010	465049	BS	88	26.4	6.07
2010	465063	BS	88	15.6	6.07
2010	465075	BS	200	60	13.69
2010	465081	BS	40	6	2.76
2010	465087	BS	88	26.4	6.07
2010	465103	BS	88	26.4	6.02
2010	465129	BS	200	40	13.8
2010	465136	BS	78.84	23.04	5.12
2010	465147	BS	240	39.6	16.56
2010	465162	BS	200	60	13.8
2010	465222	BS	56.84	15.9	3.9
2010	465246	BS	240	79.2	16.56
2010	465279	BS	40	6	2.74
2010	465318	BS	58.62	33.6	4.06
2010	465338	BS	88	26.4	6.07
2010	465359	BS	240	79.2	16.56
2010	465420	BS	200	60	13.63
2010	465436	BS	88	26.4	6.07
2010	465453	BS	88	79.2	7.49
2010	465493	BS	88	13.2	6.02
2010	465496	BS	88	26.4	6.07
2010	465501	BS	200	60	13.8
2010	465504	BS	200	60	13.8
2010	465521	BS	240	79.2	16.56
2010	465528	BS	200	60	13.8
2010	465533	BS	72.06	20.25	4.65
2010	465543	BS	88	13.2	6.07
2010	465559	BS	88	0	7.68
2010	464971	BS	88	26.4	6.07
2010	465191	BS	88	15.6	6.02



2010	465539	BS	144	43.2	9.93
2010	465579	BS	200	37.5	13.8
2010	465581	BS	104.2	91.5	7.65
2010	465586	BS	200	60	13.8
2010	465587	BS	200	30	13.63
2010	465589	BS	88	13.2	6.07
2010	465628	BS	200	46.99	13.63
2010	465629	BS	200	30	13.63
2010	465648	BS	88	26.4	6.07
2010	465670	BS	240	79.2	16.56
2010	465673	BS	0	26.4	0
2010	465707	BS	88	26.4	6.07
2010	465708	BS	106	31.8	7.31
2010	465722	BS	200	60	13.8
2010	465734	BS	111.65	60	7.73
2010	465735	BS	110	49.5	8.78
2010	465750	BS	0	39.6	0.01
2010	465768	BS	55.65	16.7	3.91
2010	465780	BS	88	26.4	6.02
2010	465816	BS	88	26.4	6.02
2010	465825	BS	200	60	13.69
2010	465831	BS	200	60	13.8
2010	465837	BS	18	8.1	1.44
2010	465853	BS	88	26.4	6.07
2010	465856	BS	240	39.6	16.56
2010	465904	BS	88	26.4	6.02
2010	465966	BS	200	60	13.8
2010	465987	BS	240	39.6	16.43
2010	466025	BS	200	60	13.8
2010	466041	BS	69.8	26.4	4.8
2010	466060	BS	240	79.2	16.56
2010	466071	BS	42.15	76.8	3.2
2010	466074	BS	88	26.4	6.07
2010	466085	BS	88	26.4	6.02
2010	466088	BS	88	26.4	6.07
2010	466108	BS	88	13.2	6.02
2010	466122	BS	40	12	2.76
2010	466145	BS	88	26.4	6.07
2010	466153	BS	200	39.6	13.69
2010	466167	BS	200	30	13.69
2010	466173	BS	140.84	67.32	9.8
2010	466177	BS	88	26.4	6.07
2010	466200	BS	200	60	13.69
2010	466201	BS	216	35.97	14.78
2010	466206	BS	88	13.2	6.07
2010	466217	BS	80	24	5.3
2010	466233	BS	236.27	78.1	15.62
2010	466236	BS	240	79.2	16.43
2010	466240	BS	155	46.5	10.61
2010	466247	BS	88	26.4	6.02
2010	466250	BS	200	30	13.8
2010	466255	BS	207	68.31	14.17
2010	466258	BS	81.01	11.88	5.28
2010	465575	BS	88	0	7.78
2010	465828	BS	0	30	0.24
2010	466261	BS	88	26.4	6.02
2010	466333	BS	88	26.4	6.07
2010	466337	BS	200	60	13.69
2010	466366	BS	88	26.4	7.03
2010	466372	BS	88	26.4	6.02
2010	466409	BS	88	26.4	6.07
2010	466444	BS	20.05	29.88	1.29
2010	466445	BS	200	60	13.69
2010	466456	BS	88	26.4	6.02
2010	466481	BS	88	13.2	6.02
2010	466506	BS	251	47.68	17.18
2010	466529	BS	88	26.4	6.07
2010	466533	BS	200	30	13.69
2010	466546	BS	200	60	13.8
2010	466554	BS	43.78	6.12	2.72
2010	466593	BS	200	60	13.69
2010	466603	BS	88	26.4	6.07
2010	466606	BS	88	26.4	6.07
2010	466608	BS	0	26.4	0
2010	466614	BS	88	26.4	6.02
2010	466629	BS	70.43	32.9	4.94
2010	466631	BS	88	28.8	6.07
2010	466642	BS	40	12	2.74

2010	466664	BS	106	15.9	7.31
2010	466715	BS	88	26.4	6.02
2010	466736	BS	88	26.4	6.07
2010	466755	BS	79.33	23.18	4.88
2010	466757	BS	88	13.2	6.02
2010	466774	BS	88	26.4	6.07
2010	466778	BS	17.65	31.8	1.45
2010	466779	BS	88	26.4	6.02
2010	466809	BS	88	26.4	6.07
2010	466860	BS	88	0	7.68
2010	466871	BS	88	26.4	6.07
2010	466872	BS	88	26.4	6.07
2010	466900	BS	88	26.4	6.07
2010	466908	BS	200	60	13.8
2010	466920	BS	200	60	13.8
2010	466958	BS	88	26.4	6.02
2010	466970	BS	88	26.4	6.02
2010	466999	BS	192.68	57.51	13.23
2010	467018	BS	88	26.4	6.07
2010	467023	BS	88	26.4	6.07
2010	467031	BS	111.65	33.5	7.66
2010	467040	BS	200	60	13.8
2010	467059	BS	88	26.4	6.02
2010	467078	BS	88	26.4	6.02
2010	467079	BS	200	60	13.69
2010	467097	BS	200	60	13.8
2010	467103	BS	88	26.4	6.07
2010	467108	BS	88	26.4	6.07
2010	467120	BS	85.31	25.2	5.6
2010	467124	BS	0	13.2	0
2010	467125	BS	200	60	13.8
2010	467148	BS	88	13.2	6.02
2010	467161	BS	240	52.8	16.56
2010	467177	BS	200	60	13.8
2010	467218	BS	215	70.95	14.71
2010	467263	BS	240	79.2	16.56
2010	467314	BS	16.86	0	1.38
2010	467322	BS	200	60	13.63
2010	467326	BS	200	60	13.8
2010	467327	BS	88	26.4	6.02
2010	467355	BS	88	26.4	6.07
2010	467360	BS	200	60	13.69
2010	467371	BS	200	60	13.8
2010	467382	BS	154.89	85.8	10.91
2010	467385	BS	88	91.08	7.49
2010	467392	BS	88	26.4	6.07
2010	467393	BS	80	24	5.48
2010	467409	BS	200	60	13.63
2010	467446	BS	88	13.2	6.02
2010	467450	BS	55.65	16.7	3.91
2010	467480	BS	200	60	13.8
2010	467487	BS	21.08	0	1.91
2010	467502	BS	88	26.4	6.07
2010	467548	BS	260	85.8	17.79
2010	467585	BS	200	30	13.69
2010	467586	BS	106	31.8	7.25
2010	467590	BS	88	26.4	6.02
2010	467633	BS	40	12	2.76
2010	467651	BS	200	90	15.97
2010	467662	BS	200	30	13.8
2010	467665	BS	88	26.4	6.02
2010	467727	BS	88	13.2	6.02
2010	467730	BS	200	60	13.8
2010	467748	BS	200	60	13.8
2010	467757	BS	114.61	60.35	7.2
2010	467759	BS	204	67.32	13.96
2010	467765	BS	200	60	13.8
2010	467791	BS	88	26.4	6.02
2010	467810	BS	40	12	2.74
2010	467824	BS	88	26.4	6.07
2010	467830	BS	200	30	13.8
2010	467840	BS	88	26.4	6.07
2010	467851	BS	88	26.4	6.07
2010	467865	BS	88	26.4	6.07
2010	467879	BS	88	26.4	6.07
2010	467883	BS	88	26.4	6.02
2010	467902	BS	200	30	13.69
2010	467907	BS	256	84.48	17.45

2010	467940	BS	88	26.4	6.07
2010	467941	BS	88	26.4	6.02
2010	467953	BS	0	17.6	0.39
2010	467954	BS	16.96	26.4	1.2
2010	467983	BS	88	28.8	6.07
2010	467993	BS	200	30	13.8
2010	467998	BS	200	60	13.8
2010	468004	BS	200	60	13.8
2010	468015	BS	88	13.2	6.07
2010	468026	BS	32.46	74.1	3.08
2010	468035	BS	40	12	2.74
2010	468047	BS	88	26.4	6.02
2010	468058	BS	88	13.2	6.07
2010	468089	BS	88	39.6	6.98
2010	468110	BS	0	30	0
2010	468116	BS	88	26.4	6.07
2010	468121	BS	88	13.2	6.07
2010	468134	BS	88	26.4	6.02
2010	468136	BS	88	26.4	6.07
2010	468140	BS	88	26.4	6.02
2010	468157	BS	88	26.4	6.07
2010	468177	BS	88	26.4	6.02
2010	468190	BS	200	30	13.69
2010	468192	BS	200	30	13.8
2010	468198	BS	88	13.2	6.02
2010	468214	BS	200	40	13.69
2010	468253	BS	88	26.4	6.02
2010	468255	BS	200	60	13.69
2010	468291	BS	88	26.4	6.02
2010	468336	BS	88	26.4	6.07
2010	468338	BS	200	34.5	13.69
2010	468344	BS	88	26.4	6.02
2010	468356	BS	88	26.4	6.07
2010	468362	BS	106	31.8	7.25
2010	468366	BS	88	13.2	6.02
2010	468383	BS	88	39.6	7.03
2010	466439	BS	88	0	7.78
2010	466482	BS	18	31.8	1.43
2010	466564	BS	88	0	7.64
2010	466760	BS	88	39.6	7.03
2010	466940	BS	0	34.33	0.29
2010	467190	BS	88	0	7.78
2010	467440	BS	22.25	26.4	1.62
2010	467979	BS	40	12	2.75
2010	468011	BS	106	109.71	9.02
2010	468022	BS	18	8.1	1.44
2010	468107	BS	88	0	7.78
2010	468145	BS	88	39.6	7.03
2010	468334	BS	88	0	7.73
2010	468391	BS	88	26.4	6.02
2010	468404	BS	88	26.4	6.02
2010	468428	BS	88	26.4	6.02
2010	468439	BS	40	12	2.75
2010	468483	BS	110	49.5	8.78
2010	468490	BS	88	26.4	6.02
2010	468498	BS	88	13.2	6.07
2010	468542	BS	200	35.81	13.8
2010	468558	BS	88	26.4	6.07
2010	468596	BS	88	26.4	6.07
2010	468606	BS	14.92	0	1.2
2010	468607	BS	200	60	13.8
2010	468613	BS	200	60	13.8
2010	468615	BS	200	60	13.8
2010	468631	BS	88	26.4	6.07
2010	468655	BS	200	60	13.69
2010	468679	BS	40	12	2.76
2010	468685	BS	88	26.4	6.07
2010	468706	BS	200	60	13.8
2010	468708	BS	320	105.6	25.29
2010	468713	BS	141	70.2	9.96
2010	468717	BS	200	60	13.8
2010	468718	BS	200	60	13.8
2010	468735	BS	88	26.4	6.07
2010	468736	BS	88	60.72	7.42
2010	468745	BS	200	60	13.8
2010	468752	BS	196.11	63.84	12.88
2010	468758	BS	240	79.2	16.36
2010	468776	BS	20.14	15.62	1.44

2010	468781	BS	200	60	13.69
2010	468783	BS	88	26.4	6.07
2010	468787	BS	106	31.8	7.25
2010	468803	BS	200	60	13.8
2010	468808	BS	200	60	13.8
2010	468809	BS	200	60	13.8
2010	468847	BS	200	60	13.69
2010	468848	BS	240	79.2	16.36
2010	468858	BS	40	24	2.73
2010	468873	BS	200	60	13.69
2010	468876	BS	106	31.8	7.31
2010	468929	BS	88	13.2	6.02
2010	468934	BS	88	13.2	6.07
2010	468936	BS	40	12	2.74
2010	468942	BS	88	26.4	6.07
2010	468962	BS	88	26.4	6.02
2010	468966	BS	240	39.6	16.56
2010	468973	BS	88	13.2	6.07
2010	469028	BS	483	159.39	33.06
2010	468505	BS	88	39.6	7.03
2010	468539	BS	40	12	2.76
2010	468650	BS	39.13	11.36	2.84
2010	468786	BS	88	26.4	7.03
2010	469029	BS	240	79.2	16.43
2010	469049	BS	88	26.4	6.07
2010	469056	BS	200	60	15.97
2010	469078	BS	17.65	26.4	1.35
2010	469080	BS	88	26.4	6.02
2010	469086	BS	88	26.4	6.07
2010	469094	BS	200	60	13.8
2010	469102	BS	54.18	26.4	4.8
2010	469124	BS	88	26.4	6.02
2010	469133	BS	88	26.4	6.02
2010	469153	BS	86.56	25.96	5.9
2010	469155	BS	88	26.4	6.02
2010	469194	BS	88	26.4	6.07
2010	469220	BS	229.04	75.58	15.88
2010	469260	BS	461	152.13	31.55
2010	469270	BS	200	0	17.46
2010	469328	BS	88	13.2	6.02
2010	469379	BS	88	39.6	6.98
2010	469380	BS	88	26.4	6.02
2010	469389	BS	69.8	26.4	4.8
2010	469394	BS	88	26.4	6.02
2010	469398	BS	246	81.18	16.77
2010	469401	BS	200	60	13.8
2010	469406	BS	240	79.2	16.56
2010	469410	BS	200	60	13.69
2010	469415	BS	243	80.19	16.56
2010	469419	BS	88	26.4	6.07
2010	469434	BS	16.96	26.4	1.2
2010	469436	BS	155.2	32.54	10.69
2010	469447	BS	239	78.87	16.29
2010	469448	BS	88	26.4	6.02
2010	469451	BS	39.2	11.76	2.85
2010	469490	BS	88	26.4	6.02
2010	469507	BS	38.44	11.39	2.6
2010	469536	BS	88	26.4	6.02
2010	469543	BS	88	26.4	6.07
2010	469555	BS	200	60	13.8
2010	469562	BS	88	26.4	6.07
2010	469564	BS	59.28	16.5	3.75
2010	469587	BS	318	104.94	21.76
2010	469602	BS	41	12.3	2.79
2010	469606	BS	88	26.4	6.07
2010	469636	BS	40	12	2.73
2010	469653	BS	18	8.1	1.44
2010	469068	BS	0	34.35	0.06
2010	469265	BS	88	39.6	7.03
2010	469351	BS	88	39.6	7.03
2010	469499	BS	18	8.1	1.44
2010	469674	BS	40	12	2.74
2010	469677	BS	84.24	12.42	5.52
2010	469683	BS	40	12	2.76
2010	469695	BS	0	31.95	0.16
2010	469705	BS	40	12	2.76
2010	469721	BS	200	64.05	13.63
2010	469728	BS	40	12	2.76

2010	469754	BS	88	26.4	6.02
2010	469756	BS	88	26.4	6.07
2010	469765	BS	38.27	17.4	2.32
2010	469768	BS	200	60	13.69
2010	469774	BS	88	26.4	6.02
2010	469789	BS	86.47	12.81	5.49
2010	469810	BS	200	60	13.8
2010	469843	BS	200	60	13.8
2010	469890	BS	50	15	3.42
2010	469902	BS	200	60	13.69
2010	469936	BS	88	26.4	6.07
2010	469940	BS	88	26.4	6.02
2010	469948	BS	77.41	23.1	5.25
2010	469975	BS	272	89.76	18.62
2010	470009	BS	280	92.4	19.32
2010	470022	BS	40	12	2.74
2010	470040	BS	82.08	24.12	5.36
2010	470052	BS	17.65	31.8	1.31
2010	470072	BS	88	0	6.07
2010	470089	BS	240	79.2	16.56
2010	470090	BS	0	35.31	0
2010	470100	BS	88	13.2	6.07
2010	470117	BS	88	26.4	6.07
2010	470121	BS	200	60	13.69
2010	470151	BS	88	26.4	6.02
2010	470156	BS	88	26.4	6.07
2010	470164	BS	88	26.4	6.07
2010	470232	BS	88	13.2	6.07
2010	470243	BS	88	0	7.78
2010	470275	BS	88	26.4	6.07
2010	470304	BS	200	30	13.8
2010	470327	BS	12.74	67.8	1.48
2010	470328	BS	200	30	13.69
2010	470369	BS	80	24	5.52
2010	470385	BS	88	26.4	6.02
2010	470387	BS	88	26.4	6.07
2010	470389	BS	88	13.2	6.02
2010	470394	BS	200	33.83	13.8
2010	470421	BS	240	79.2	16.43
2010	470427	BS	200	60	13.8
2010	470428	BS	240	79.2	16.56
2010	470435	BS	200	60	13.8
2010	470441	BS	200	65.1	13.69
2010	470443	BS	88	13.2	6.02
2010	470484	BS	18	15.9	2.34
2010	470505	BS	200	138	16.86
2010	470536	BS	83.65	25.08	5.7
2010	470546	BS	88	0	7.68
2010	470551	BS	0	0	3.76
2010	470552	BS	88	26.4	6.02
2010	470565	BS	200	33.49	13.69
2010	470587	BS	34.43	7.56	2.21
2010	470591	BS	86.37	25.56	5.68
2010	470621	BS	88	26.4	6.07
2010	470631	BS	88	26.4	6.02
2010	470670	BS	88	15.6	6.07
2010	470671	BS	200	60	13.69
2010	470700	BS	88	26.4	6.02
2010	470704	BS	88	26.4	6.07
2010	470708	BS	240	79.2	16.56
2010	470722	BS	88	26.4	6.07
2010	470731	BS	88	13.2	6.02
2010	470749	BS	40	12	2.76
2010	470772	BS	200	60	13.69
2010	470773	BS	88	26.4	6.02
2010	470787	BS	200	30	13.8
2010	470792	BS	88	26.4	6.07
2010	470793	BS	0	7.04	0
2010	470808	BS	200	60	13.69
2010	470810	BS	15.17	22.32	0.99
2010	470812	BS	88	26.4	6.07
2010	470828	BS	88	26.4	6.02
2010	470840	BS	123.65	37.1	8.53
2010	470842	BS	240	73.92	16.56
2010	470848	BS	29.38	14.6	2
2010	470856	BS	200	60	13.8
2010	470872	BS	18.07	12	1.44
2010	469958	BS	88	39.6	7.03

2010	470054	BS	200	60	13.8
2010	470170	BS	200	34.65	13.8
2010	470185	BS	88	13.2	6.07
2010	470514	BS	200	60	13.8
2010	470577	BS	88	39.6	7.03
2010	470611	BS	240	79.2	16.43
2010	470624	BS	88	60.72	7.37
2010	470857	BS	88	0	7.78
2010	470867	BS	106	15.9	7.25
2010	470889	BS	339	111.87	23.11
2010	470893	BS	88	26.4	6.07
2010	470927	BS	200	30	13.8
2010	470935	BS	40	12	2.74
2010	470950	BS	41.73	108.3	3.64
2010	470980	BS	88	26.4	6.07
2010	470990	BS	354	97.98	24.23
2010	471018	BS	56	16.8	3.86
2010	471032	BS	200	60	13.8
2010	471043	BS	200	60	13.8
2010	471049	BS	88	26.4	6.07
2010	471055	BS	88	26.4	6.07
2010	471073	BS	240	79.2	16.56
2010	471105	BS	88	26.4	6.07
2010	471107	BS	88	26.4	6.07
2010	471158	BS	200	39	13.69
2010	471166	BS	240	79.2	16.56
2010	471169	BS	240	79.2	16.43
2010	471173	BS	88	13.2	6.07
2010	471190	BS	200	60	13.8
2010	471211	BS	40.44	39.05	2.13
2010	471292	BS	88	13.2	6.07
2010	471373	BS	200	60	13.8
2010	471392	BS	61.93	18.15	3.96
2010	471416	BS	200	75.9	13.8
2010	471428	BS	200	60	13.8
2010	471436	BS	200	60	13.8
2010	471441	BS	40	12	2.76
2010	471442	BS	200	60	13.8
2010	471454	BS	200	60	13.8
2010	471475	BS	200	30	13.8
2010	471478	BS	88	13.2	6.07
2010	471485	BS	200	60	13.8
2010	471498	BS	88	26.4	6.07
2010	471563	BS	400	132	27.38
2010	471579	BS	69.8	26.4	4.8
2010	471587	BS	200	90	9.83
2010	471610	BS	212	35.8	14.51
2010	471619	BS	88	26.4	6.02
2010	471630	BS	200	60	13.8
2010	471645	BS	88	26.4	6.07
2010	471657	BS	88	26.4	6.07
2010	471676	BS	18	0	1.64
2010	471692	BS	88	26.4	6.07
2010	471700	BS	0	26.4	0
2010	471707	BS	200	60	13.8
2010	471722	BS	200	30	13.8
2010	471723	BS	88	26.4	6.07
2010	471762	BS	88	91.08	7.49
2010	471770	BS	111.65	33.5	7.77
2010	471781	BS	240	79.2	16.56
2010	471816	BS	200	60	13.69
2010	471820	BS	200	60	13.63
2010	471828	BS	222	73.26	15.31
2010	471843	BS	54.04	12.31	3.76
2010	471859	BS	110	49.5	8.78
2010	471869	BS	200	60	13.69
2010	471895	BS	88	26.4	6.02
2010	471911	BS	2.74	77.7	1.77
2010	471948	BS	18	0	1.63
2010	471952	BS	3.9	4.16	0.19
2010	471970	BS	88	13.2	6.07
2010	471988	BS	232.97	0	15.15
2010	472011	BS	74	22.2	5.06
2010	472028	BS	200	60	13.8
2010	472042	BS	200	60	13.69
2010	472045	BS	88	26.4	6.02
2010	472051	BS	200	50.49	13.63
2010	472071	BS	88	15.6	6.07

2010	472078	BS	88	26.4	6.07
2010	472092	BS	171.2	55.04	11.18
2010	472118	BS	88	26.4	6.02
2010	472122	BS	88	26.4	6.07
2010	472132	BS	200	30	13.8
2010	472140	BS	36.65	7.15	1.95
2010	472161	BS	88	26.4	6.07
2010	472179	BS	88	26.4	6.07
2010	472261	BS	200	60	13.8
2010	472272	BS	45.08	13.52	3.28
2010	472273	BS	200	60	13.8
2010	472307	BS	200	30	13.69
2010	472318	BS	88	26.4	6.07
2010	472329	BS	217.94	69.09	14.21
2010	472347	BS	72.98	21.2	4.8
2010	472353	BS	200	60	13.69
2010	472390	BS	40	12	2.76
2010	472402	BS	88	26.4	6.02
2010	472433	BS	200	60	13.8
2010	472455	BS	88	26.4	6.07
2010	472472	BS	240	79.2	16.56
2010	472493	BS	21.78	6.6	1.5
2010	472538	BS	39.2	11.76	2.85
2010	472602	BS	200	60	13.69
2010	472630	BS	88	26.4	6.07
2010	472631	BS	88	26.4	6.02
2010	472637	BS	200	60	13.8
2010	472668	BS	29.89	0	2.66
2010	472682	BS	25.79	26.4	1.82
2010	472687	BS	88	26.4	6.02
2010	472701	BS	56.31	26.4	3.9
2010	472707	BS	18	8.1	1.44
2010	471005	BS	18	8.1	1.44
2010	472446	BS	18	8.1	1.43
2010	471184	BS	88	39.6	7.03
2010	471253	BS	16.96	55.2	1.48
2010	471622	BS	88	26.4	6.07
2010	471731	BS	88	26.4	6.07
2010	472159	BS	88	60.72	7.42
2010	472406	BS	110	49.5	8.78
2010	472436	BS	88	0	7.68
2010	472755	BS	88	13.2	6.07
2010	472796	BS	316	104.28	21.63
2010	472812	BS	88	26.4	6.07
2010	472821	BS	88	26.4	6.07
2010	472849	BS	246	81.18	16.84
2010	472870	BS	88	26.4	6.07
2010	472879	BS	88	13.2	6.02
2010	472902	BS	88	26.4	6.02
2010	472968	BS	52.1	6.97	3.23
2010	472976	BS	88	26.4	6.02
2010	472988	BS	200	0	17.46
2010	472992	BS	88	0	6.07
2010	473064	BS	88	26.4	6.07
2010	473073	BS	88	0	6.07
2010	473099	BS	280	99.88	19.32
2010	473101	BS	306	100.98	20.86
2010	473113	BS	200	60	13.8
2010	473114	BS	200	60	13.8
2010	473129	BS	200	60	13.8
2010	473189	BS	107.24	30.6	7.14
2010	473214	BS	65.28	13.2	4.5
2010	473221	BS	88	26.4	6.07
2010	473224	BS	88	26.4	6.07
2010	473226	BS	88	26.4	6.07
2010	473229	BS	88	26.4	6.07
2010	473234	BS	88	26.4	6.07
2010	473267	BS	88	13.2	6.02
2010	473275	BS	88	68.64	7.42
2010	473285	BS	47	7.8	3.2
2010	473289	BS	88	26.4	6.07
2010	473306	BS	36.7	10.56	1.98
2010	473319	BS	200	30	13.8
2010	473334	BS	88	0	7.68
2010	473398	BS	2.1	0.31	0.14
2010	473400	BS	88	26.4	6.07
2010	473413	BS	88	26.4	6.07
2010	473519	BS	88	26.4	6.07

2010	473522	BS	200	60	13.69
2010	473545	BS	60.8	26.4	4.2
2010	473572	BS	200	60	13.8
2010	473576	BS	110	60	7.64
2010	472709	BS	88	26.4	6.02
2010	472864	BS	200	30	13.8
2010	472916	BS	39.19	6	2.74
2010	473023	BS	88	68.64	7.42
2010	473089	BS	0	31.8	0
2010	473484	BS	88	0	7.73
2010	473587	BS	240	79.2	16.56
2010	473617	BS	88	26.4	6.07
2010	473620	BS	200	30	13.69
2010	473631	BS	88	26.4	6.07
2010	473661	BS	200	60	13.8
2010	473663	BS	200	60	13.63
2010	473678	BS	40	12	2.76
2010	473688	BS	88	13.2	6.07
2010	473707	BS	35.68	26.4	2.67
2010	473712	BS	200	60	13.8
2010	473714	BS	187.45	55.61	12.73
2010	473719	BS	200	60	13.69
2010	473732	BS	88	0	7.68
2010	473777	BS	40	12	2.76
2010	473816	BS	200	60	13.8
2010	473821	BS	212	44.94	14.63
2010	473823	BS	200	30	13.8
2010	473853	BS	88	26.4	6.07
2010	473859	BS	88	26.4	6.02
2010	473877	BS	348	114.84	23.82
2010	473890	BS	88	26.4	6.07
2010	473904	BS	88	26.4	6.02
2010	473928	BS	88	26.4	6.07
2010	473933	BS	88	26.4	6.02
2010	473936	BS	88	13.2	6.02
2010	473950	BS	200	60	13.8
2010	473957	BS	88	13.2	6.07
2010	473960	BS	88	26.4	6.02
2010	473966	BS	101	30.3	6.91
2010	473979	BS	88	26.4	6.02
2010	473985	BS	88	26.4	6.07
2010	473995	BS	176.44	57.27	12.01
2010	474010	BS	240	79.2	16.43
2010	474012	BS	200	60	13.69
2010	474025	BS	88	26.4	6.02
2010	474041	BS	34.39	26.4	2.4
2010	474044	BS	88	26.4	6.02
2010	474046	BS	88	26.4	6.07
2010	474080	BS	194.68	58.4	13.69
2010	474131	BS	26.34	72	2.8
2010	474145	BS	40	12	2.76
2010	474159	BS	40	12	2.76
2010	474219	BS	40	12	2.76
2010	474249	BS	200	70.62	13.8
2010	474270	BS	88	26.4	6.07
2010	474271	BS	88	26.4	6.02
2010	474322	BS	200	60	13.8
2010	474355	BS	88	13.2	6.02
2010	474356	BS	88	26.4	6.07
2010	474374	BS	240	79.2	16.56
2010	474406	BS	88	26.4	6.02
2010	474426	BS	200	60	13.8
2010	474428	BS	221	37.13	15.12
2010	474516	BS	88	26.4	6.02
2010	474544	BS	18.07	0	1.62
2010	474558	BS	88	26.4	6.07
2010	474560	BS	88	39.6	7.03
2010	474561	BS	88	26.4	6.02
2010	474562	BS	88	26.4	6.07
2010	474566	BS	240	39.6	16.56
2010	474575	BS	40	6	2.76
2010	474598	BS	85.39	25.52	5.8
2010	474632	BS	200	60	13.8
2010	474638	BS	240	79.2	16.56
2010	474648	BS	271	89.43	18.55
2010	474652	BS	88	13.2	6.02
2010	474677	BS	88	26.4	6.07
2010	474681	BS	88	13.2	6.07



2010	474724	BS	240	79.2	16.56
2010	474732	BS	88	52.8	7.03
2010	474737	BS	88	26.4	6.07
2010	474745	BS	200	60	13.69
2010	474782	BS	200	60	13.69
2010	474792	BS	40	12	2.84
2010	474840	BS	40	12	2.74
2010	474850	BS	200	60	13.8
2010	474858	BS	200	60	13.69
2010	474863	BS	88	26.4	6.02
2010	474871	BS	88	26.4	6.02
2010	474890	BS	200	30	13.8
2010	474896	BS	88	52.8	7.42
2010	474898	BS	0	21.56	0
2010	474915	BS	18	0	1.63
2010	474931	BS	88	26.4	6.07
2010	474938	BS	40	12	2.76
2010	474980	BS	0	26.4	0
2010	474982	BS	216.53	37.44	14.04
2010	474985	BS	200	90	15.97
2010	475007	BS	200	60	13.8
2010	475042	BS	18.07	0	1.63
2010	475054	BS	200	60	13.63
2010	475088	BS	200	60	13.8
2010	475092	BS	200	60	13.8
2010	475098	BS	18	0	1.64
2010	474103	BS	88	26.4	6.02
2010	474107	BS	88	13.2	6.02
2010	474481	BS	88	0	7.68
2010	474728	BS	47.42	26.4	3.3
2010	474873	BS	88	26.4	7.03
2010	474972	BS	88	81.84	7.78
2010	475104	BS	200	60	13.8
2010	475112	BS	200	30	13.69
2010	475132	BS	88	13.2	6.02
2010	475150	BS	88	26.4	6.07
2010	475160	BS	67.73	19.44	4.32
2010	475162	BS	88	13.2	6.02
2010	475163	BS	88	26.4	6.02
2010	475189	BS	207	68.31	14.17
2010	475193	BS	40	12	2.76
2010	475213	BS	200	60	13.8
2010	475227	BS	106	0	7.31
2010	475233	BS	88	26.4	6.07
2010	475244	BS	240	52.6	16.56
2010	475294	BS	88	26.4	6.07
2010	475306	BS	88	26.4	6.07
2010	475327	BS	240	79.2	16.36
2010	475329	BS	200	60	13.8
2010	475333	BS	200	60	13.8
2010	475349	BS	52	9.3	3.56
2010	475376	BS	88	26.4	6.02
2010	475393	BS	18.07	0	1.63
2010	475397	BS	202	66.66	13.82
2010	475400	BS	88	26.4	6.07
2010	475409	BS	88	26.4	6.07
2010	475438	BS	88	26.4	6.07
2010	475441	BS	40	12	2.74
2010	475495	BS	200	30	13.8
2010	475498	BS	0	60	0.26
2010	475525	BS	200	60	13.8
2010	475541	BS	88	26.4	6.07
2010	475542	BS	88	26.4	6.07
2010	475544	BS	260	85.8	17.79
2010	475555	BS	200	60	13.8
2010	475558	BS	200	60	13.63
2010	475559	BS	200	37.5	13.8
2010	475594	BS	200	60	13.8
2010	475597	BS	88	26.4	6.07
2010	475625	BS	88	26.4	6.02
2010	475649	BS	200	60	13.8
2010	475668	BS	14.76	0	1.36
2010	475670	BS	200	30	13.8
2010	475709	BS	200	60	13.69
2010	475716	BS	599	126.44	40.99
2010	475722	BS	88	26.4	6.02
2010	475728	BS	50	15	3.42
2010	475755	BS	88	26.4	6.02

2010	475769	BS	0	35.6	1.36
2010	475158	BS	88	0	7.68
2010	475280	BS	18	8.1	1.44
2010	475568	BS	18	8.1	1.43
2010	475332	BS	0	60	0.84
2010	475487	BS	0	30	0.2
2010	475773	BS	311	102.63	21.28
2010	475796	BS	88	26.4	6.07
2010	475797	BS	88	0	7.68
2010	475799	BS	88	52.8	7.03
2010	475811	BS	54.36	31.8	3.84
2010	475820	BS	240	79.2	16.56
2010	475840	BS	88	26.4	6.02
2010	475844	BS	88	26.4	6.07
2010	475870	BS	240	102.96	16.43
2010	475876	BS	88	39.6	7.03
2010	475882	BS	88	26.4	6.07
2010	475885	BS	200	0	13.8
2010	475901	BS	88	26.4	6.02
2010	475907	BS	88	26.4	6.07
2010	475918	BS	12.69	26.4	0.9
2010	475970	BS	88	13.2	6.07
2010	475974	BS	124.5	37.35	8.63
2010	475979	BS	131	53.1	8.97
2010	475991	BS	41.74	4.4	0
2010	475997	BS	88	26.4	6.02
2010	476013	BS	50	15	3.42
2010	476037	BS	88	26.4	6.02
2010	476044	BS	232	76.56	15.88
2010	476045	BS	88	13.2	6.02
2010	476057	BS	42.88	16.12	2.55
2010	476064	BS	47	14.1	3.22
2010	476092	BS	200	60	13.69
2010	476110	BS	88	26.4	6.07
2010	476111	BS	88	13.2	6.02
2010	476112	BS	34.24	26.4	2.4
2010	476116	BS	88	26.4	6.07
2010	476125	BS	88	26.4	6.02
2010	476177	BS	200	67.32	13.69
2010	476181	BS	40.17	12.05	2.92
2010	476185	BS	240	79.2	16.43
2010	476190	BS	240	56.7	16.56
2010	476208	BS	88	26.4	6.02
2010	476226	BS	42.45	11.25	3.08
2010	476252	BS	88	15.6	6.02
2010	476298	BS	88	26.4	6.02
2010	476310	BS	200	60	13.8
2010	476356	BS	289	55.28	19.78
2010	476367	BS	88	26.4	6.07
2010	476381	BS	84.24	65.55	6.9
2010	475899	BS	49	22.5	3.34
2010	476234	BS	18	5.4	1.53
2010	476236	BS	18.07	0	1.73
2010	476344	BS	85.43	0	7.1
2010	476387	BS	88	26.4	6.02
2010	476402	BS	200	30	13.8
2010	476406	BS	88	13.2	6.02
2010	476420	BS	88	26.4	6.07
2010	476424	BS	200	60	13.8
2010	476449	BS	88	26.4	6.02
2010	476477	BS	200	60	13.69
2010	476480	BS	111.65	33.5	7.66
2010	476487	BS	1.07	0.36	0.08
2010	476497	BS	224	73.92	15.33
2010	476506	BS	200	30	13.63
2010	476512	BS	82.54	24.48	5.44
2010	476513	BS	88	26.4	6.07
2010	476535	BS	88	13.2	6.07
2010	476554	BS	88	26.4	6.07
2010	476573	BS	200	30	13.69
2010	476580	BS	331	63.69	22.65
2010	476581	BS	315	52.8	21.56
2010	476587	BS	200	60	13.8
2010	476609	BS	200	60	13.8
2010	476643	BS	200	60	15.97
2010	476645	BS	88	26.4	6.07
2010	476646	BS	307	92.1	20.93
2010	476650	BS	200	60	13.8

2010	476660	BS	88	26.4	6.02
2010	476663	BS	211	69.63	14.44
2010	476665	BS	200	60	13.8
2010	476666	BS	200	30	13.63
2010	476694	BS	88	26.4	6.02
2010	476703	BS	88	26.4	6.07
2010	476704	BS	200	42.57	13.8
2010	476743	BS	240	79.2	16.43
2010	476757	BS	39.2	11.76	2.68
2010	476767	BS	88	13.2	6.07
2010	476769	BS	40	12	2.76
2010	476773	BS	240	79.2	16.56
2010	476784	BS	88	13.2	6.07
2010	476801	BS	46	9	3.26
2010	476808	BS	40	12	2.78
2010	476814	BS	200	30	13.8
2010	476833	BS	88	26.4	6.07
2010	476834	BS	40	12	2.74
2010	476864	BS	200	61.54	13.8
2010	476869	BS	39.2	11.76	2.67
2010	476870	BS	200	30	13.8
2010	476468	BS	18	8.1	1.44
2010	476697	BS	88	26.4	6.07
2010	476781	BS	14.76	26.4	1.08
2010	476866	BS	88	52.8	7.37
2010	476891	BS	88	39.6	6.02
2010	476923	BS	104.68	30	7.21
2010	476943	BS	15.8	31.8	1.09
2010	476997	BS	88	26.4	6.07
2010	477008	BS	240	79.2	16.56
2010	477015	BS	0	0	3.04
2010	477020	BS	200	60	13.8
2010	477036	BS	200	60	13.8
2010	477045	BS	200	60	13.8
2010	477049	BS	222	61.55	15.19
2010	477060	BS	40	12	2.76
2010	477083	BS	88	26.4	6.07
2010	477089	BS	88	13.2	6.02
2010	477098	BS	88	26.4	6.02
2010	477102	BS	88	26.4	6.07
2010	477106	BS	46.8	13.75	3.08
2010	477121	BS	240	79.2	16.56
2010	477126	BS	200	60	13.8
2010	477142	BS	88	26.4	6.07
2010	477166	BS	88	13.2	6.07
2010	477170	BS	88	13.2	6.07
2010	477177	BS	47.42	13.2	3.3
2010	477191	BS	88	26.4	6.07
2010	477200	BS	88	26.4	6.07
2010	477212	BS	42.5	12.75	2.76
2010	477229	BS	18.48	31.54	1.24
2010	477245	BS	200	30	13.8
2010	477306	BS	110	33	8.78
2010	477307	BS	88	26.4	6.07
2010	477326	BS	49.02	28.8	3.51
2010	477332	BS	200	60	13.8
2010	477343	BS	39.6	60	2.74
2010	477354	BS	123	36.9	8.49
2010	477366	BS	88	0	7.78
2010	477394	BS	200	30	13.63
2010	477396	BS	200	36.63	13.8
2010	477403	BS	88	26.4	6.02
2010	477409	BS	200	60	13.8
2010	477412	BS	66.43	20	4.57
2010	477458	BS	88	26.4	6.02
2010	477470	BS	200	45.87	13.8
2010	477505	BS	15.72	26.4	1.08
2010	477523	BS	40	6	2.74
2010	477543	BS	88	26.4	6.07
2010	477561	BS	88	26.4	6.07
2010	477576	BS	88	0	7.68
2010	477048	BS	250	61.55	17.11
2010	477168	BS	88	0	7.68
2010	477586	BS	88	26.4	6.02
2010	477635	BS	0	26.4	0
2010	477639	BS	0	26.4	0
2010	477652	BS	200	37.95	13.8
2010	477667	BS	88	26.4	6.07

2010	477699	BS	88	26.4	6.02
2010	477703	BS	88	26.4	6.07
2010	477705	BS	88	26.4	6.02
2010	477710	BS	88	26.4	6.02
2010	477734	BS	0	115.5	1.93
2010	477757	BS	88	26.4	6.07
2010	477771	BS	50	8.7	3.42
2010	477788	BS	88	13.2	6.07
2010	477789	BS	88	26.4	6.07
2010	477812	BS	200	68.31	13.69
2010	477814	BS	88	26.4	6.07
2010	477817	BS	200	60	13.8
2010	477835	BS	88	26.4	6.02
2010	477838	BS	200	60	13.69
2010	477859	BS	56.84	26.4	3.9
2010	477866	BS	302	62.54	20.67
2010	477879	BS	200	60	13.8
2010	477894	BS	914	315.33	62.55
2010	477903	BS	200	60	13.69
2010	477907	BS	40	12	2.76
2010	477912	BS	88	26.4	6.02
2010	477919	BS	200	30	13.69
2010	477921	BS	17.65	31.8	1.46
2010	477923	BS	88	13.2	6.07
2010	477927	BS	200	60	13.8
2010	477936	BS	70.2	20.02	4.62
2010	477973	BS	200	41.91	13.8
2010	477982	BS	88	26.4	6.07
2010	477987	BS	16.89	26.3	1.2
2010	477997	BS	200	60	13.69
2010	478001	BS	78.88	13.2	5.41
2010	478004	BS	88	26.4	6.02
2010	478009	BS	240	79.2	16.56
2010	478041	BS	88	26.4	6.07
2010	478078	BS	197.67	48.28	13.49
2010	478082	BS	5.06	68.94	0.67
2010	478084	BS	39.2	64	2.95
2010	478088	BS	39.2	64	2.95
2010	478089	BS	88	60.72	7.42
2010	478097	BS	200	60	13.8
2010	478105	BS	88	26.4	6.02
2010	478124	BS	88	26.4	6.07
2010	478128	BS	88	26.4	6.07
2010	478163	BS	33.61	26.4	2.43
2010	478164	BS	40	6	2.74
2010	478165	BS	88	26.4	6.02
2010	478178	BS	88	26.4	6.02
2010	478190	BS	200	30	13.63
2010	478203	BS	88	26.4	6.07
2010	478204	BS	88	26.4	6.07
2010	478236	BS	611	105.91	41.82
2010	478238	BS	88	13.2	6.02
2010	478269	BS	88	26.4	6.07
2010	478277	BS	88	26.4	6.07
2010	478287	BS	84.24	24.84	5.52
2010	478288	BS	88	26.4	6.02
2010	478294	BS	88	26.4	6.07
2010	478303	BS	88	26.4	6.02
2010	478335	BS	55.11	15.63	3.15
2010	478338	BS	40	12	2.76
2010	478371	BS	200	60	13.8
2010	478388	BS	200	60	13.8
2010	478409	BS	88	26.4	6.07
2010	478415	BS	200	60	13.69
2010	478432	BS	200	60	13.8
2010	478433	BS	86.37	39.05	6.39
2010	478435	BS	40.18	12.05	2.92
2010	478446	BS	200	60	13.69
2010	478453	BS	39.55	11.87	2.61
2010	478473	BS	66.01	18.92	4.3
2010	478492	BS	240	79.2	16.56
2010	478495	BS	88	13.2	6.07
2010	478512	BS	200	60	13.8
2010	478546	BS	88	26.4	6.07
2010	478549	BS	238	123.09	16.22
2010	478558	BS	88	26.4	6.02
2010	478563	BS	88	26.4	6.07
2010	478578	BS	240	57.92	16.36

2010	478600	BS	53.02	15.91	3.61
2010	478601	BS	200	60	13.8
2010	478604	BS	78.68	23.1	4.62
2010	478633	BS	200	30	13.8
2010	478634	BS	200	60	13.8
2010	478637	BS	88	26.4	6.07
2010	478655	BS	200	60	13.8
2010	478662	BS	40	12	2.76
2010	478678	BS	16.96	26.4	1.48
2010	478680	BS	200	60	13.69
2010	478701	BS	133	39.9	9.07
2010	478703	BS	88	26.4	6.07
2010	478707	BS	35	10.5	2.4
2010	478725	BS	88	26.4	6.07
2010	478726	BS	88	26.4	3.96
2010	478727	BS	106	0	9.37
2010	477660	BS	88	60.72	7.42
2010	477946	BS	88	39.6	7.03
2010	477980	BS	18	0	1.64
2010	477981	BS	200	0	17.35
2010	478063	BS	88	68.64	7.78
2010	478434	BS	18.07	31.8	1.42
2010	478582	BS	16	0	1.45
2010	478613	BS	88	39.6	7.03
2010	478622	BS	88	0	7.98
2010	478730	BS	88	26.4	6.07
2010	478753	BS	88	26.4	6.02
2010	478759	BS	88	13.2	6.07
2010	478767	BS	88	26.4	6.02
2010	478769	BS	851	293.6	58.24
2010	478772	BS	200	60	13.8
2010	478775	BS	261	61.54	17.86
2010	478776	BS	200	68.64	13.8
2010	478781	BS	88	26.4	6.02
2010	478800	BS	88	26.4	6.02
2010	478803	BS	88	26.4	6.02
2010	478812	BS	88	0	7.68
2010	478855	BS	88	26.4	6.07
2010	478875	BS	88	52.8	7.03
2010	478892	BS	245	60	16.7
2010	478906	BS	200	60	13.8
2010	478909	BS	200	60	13.8
2010	478963	BS	88	26.4	6.07
2010	478965	BS	200	60	12.79
2010	478995	BS	200	30	13.8
2010	479004	BS	240	79.2	16.56
2010	479024	BS	6.49	2.03	0.46
2010	479030	BS	110	49.5	8.78
2010	479062	BS	200	60	13.8
2010	479065	BS	268	88.44	18.34
2010	479074	BS	88	26.4	6.07
2010	479093	BS	88	26.4	6.07
2010	479102	BS	200	60	13.8
2010	479105	BS	439.21	209.38	32.07
2010	479131	BS	40	12	2.76
2010	479147	BS	200	60	13.63
2010	479157	BS	4.11	79.2	0.24
2010	479168	BS	200	60	13.8
2010	479186	BS	0	11.5	2.74
2010	479192	BS	200	60	13.69
2010	479224	BS	40	12	2.76
2010	479226	BS	106	31.8	7.31
2010	479237	BS	2.15	0.72	0.16
2010	479241	BS	16.58	15	1.12
2010	479248	BS	106	31.8	7.31
2010	479257	BS	88	13.2	6.02
2010	479260	BS	168	122.4	17.75
2010	479270	BS	200	60	13.8
2010	479283	BS	88	26.4	6.02
2010	479286	BS	88	52.8	7.42
2010	479287	BS	88	26.4	6.07
2010	479291	BS	105.78	60	8.07
2010	479298	BS	88	26.4	6.07
2010	479309	BS	88	26.4	6.02
2010	479319	BS	88	26.4	6.07
2010	479345	BS	88	26.4	6.02
2010	479351	BS	88	26.4	6.07
2010	479365	BS	11.21	16.32	0.68

2010	479372	BS	88	13.2	6.07
2010	479376	BS	88	26.4	6.07
2010	479397	BS	40	12	2.74
2010	479409	BS	106	73.14	8.94
2010	479440	BS	88	26.4	6.07
2010	479445	BS	88	13.2	6.07
2010	479489	BS	88	26.4	6.02
2010	479490	BS	88	26.4	6.07
2010	479547	BS	200	30	13.8
2010	479554	BS	348	114.84	23.82
2010	479567	BS	200	60	13.8
2010	479596	BS	42	12.6	2.86
2010	479597	BS	200	60	13.8
2010	479599	BS	88	13.2	6.02
2010	479620	BS	248	81.84	17.11
2010	479629	BS	40	6.24	2.74
2010	479641	BS	88	13.2	6.02
2010	479673	BS	88	26.4	6.02
2010	479719	BS	40	12	2.76
2010	479748	BS	200	60	13.8
2010	479763	BS	40	12	2.52
2010	479766	BS	200	60	13.8
2010	479769	BS	88	13.2	6.07
2010	479783	BS	200	30	13.8
2010	479818	BS	0	0	43.85
2010	479884	BS	88	26.4	6.07
2010	479894	BS	40	12	2.75
2010	479914	BS	200	60	13.8
2010	479924	BS	88	26.4	6.02
2010	479925	BS	106	31.8	7.31
2010	479929	BS	88	26.4	6.07
2010	479936	BS	200	60	13.8
2010	479940	BS	200	60	13.8
2010	479977	BS	200	60	13.8
2010	479997	BS	88	26.4	6.02
2010	480002	BS	18	8.1	1.43
2010	480011	BS	284	55.61	19.44
2010	480016	BS	88	26.4	6.07
2010	480029	BS	88	13.2	6.02
2010	480031	BS	0	93.06	0
2010	480033	BS	111.65	33.6	7.77
2010	480036	BS	88	26.4	6.07
2010	480060	BS	200	60	13.69
2010	480063	BS	200	60	13.69
2010	480081	BS	88	26.4	6.02
2010	480090	BS	88	26.4	6.02
2010	480096	BS	79.97	11.77	5.35
2010	480100	BS	200	60	13.8
2010	480109	BS	240	39.6	16.56
2010	480116	BS	88	13.2	6.07
2010	480122	BS	200	60	13.8
2010	480123	BS	88	26.4	6.07
2010	480142	BS	0	26.4	0
2010	480188	BS	200	60	13.8
2010	480229	BS	0	26.4	0
2010	480232	BS	200	60	13.8
2010	480234	BS	40	12	2.81
2010	480239	BS	200	60	13.8
2010	480255	BS	0	60	0
2010	480258	BS	11.61	6	0.84
2010	480275	BS	40	12	2.76
2010	480286	BS	18.07	0	1.62
2010	480292	BS	40	12	2.76
2010	480296	BS	88	26.4	6.07
2010	480297	BS	84.13	25.2	5.6
2010	480314	BS	88	0	7.68
2010	480326	BS	106	31.8	7.31
2010	480327	BS	40	6	2.76
2010	480334	BS	200	0	17.46
2010	480344	BS	200	60	13.69
2010	480378	BS	200	30	13.8
2010	480379	BS	15	0	1.36
2010	480382	BS	200	60	13.8
2010	480385	BS	1	99.6	1.18
2010	480386	BS	88	66	7.42
2010	480395	BS	40	12	2.76
2010	480402	BS	200	60	13.8
2010	480417	BS	275	90.75	18.82

2010	480431	BS	88	81.84	7.78
2010	478765	BS	88	68.64	7.78
2010	479316	BS	88	0	7.68
2010	479452	BS	88	39.6	6.98
2010	479466	BS	83.62	24.86	5.65
2010	479618	BS	18	10.8	1.43
2010	479642	BS	110	49.5	8.78
2010	479890	BS	16.96	39.6	1.4
2010	480076	BS	88	68.64	8.53
2010	480082	BS	88	68.64	7.78
2010	480137	BS	88	39.6	6.98
2010	480150	BS	88	39.6	6.98
2010	480433	BS	200	60	13.8
2010	480441	BS	88	26.4	6.07
2010	480477	BS	88	13.2	6.02
2010	480481	BS	88	26.4	6.02
2010	480510	BS	88	13.2	6.07
2010	480512	BS	88	26.4	6.07
2010	480524	BS	0	26.4	0
2010	480539	BS	88	26.4	6.02
2010	480550	BS	40	12	2.74
2010	480551	BS	240	79.2	16.43
2010	480565	BS	40	12	2.76
2010	480572	BS	106	31.8	7.31
2010	480584	BS	69.8	13.2	4.8
2010	480601	BS	88	26.4	6.07
2010	480611	BS	200	60	13.8
2010	480621	BS	200	60	13.8
2010	480633	BS	200	60	13.8
2010	480662	BS	240	61.54	16.56
2010	480669	BS	200	60	13.69
2010	480670	BS	200	30	13.69
2010	480672	BS	200	30	13.69
2010	480673	BS	200	30	13.69
2010	480674	BS	200	30	13.69
2010	480675	BS	200	30	13.69
2010	480705	BS	37.2	23.76	3.02
2010	480714	BS	40	12	2.76
2010	480744	BS	7.34	1.1	0.5
2010	480750	BS	88	26.4	6.07
2010	480780	BS	200	60	13.8
2010	480782	BS	202	66.66	13.82
2010	480801	BS	88	0	7.64
2010	480806	BS	200	39.1	13.63
2010	480810	BS	24.16	3.52	1.6
2010	480827	BS	88	26.4	6.07
2010	480844	BS	52	22.5	3.56
2010	480855	BS	29.89	26.4	2.1
2010	480873	BS	88	26.4	6.07
2010	480874	BS	88	26.4	6.02
2010	480890	BS	200	30	13.8
2010	480918	BS	200	52.7	13.8
2010	480922	BS	88	26.4	6.07
2010	480924	BS	200	30	13.8
2010	480930	BS	240	79.2	16.56
2010	480952	BS	240	79.2	16.56
2010	480968	BS	276	91.08	18.89
2010	480993	BS	88	26.4	6.02
2010	481024	BS	88	26.4	6.07
2010	481039	BS	200	30	13.63
2010	481047	BS	200	30	13.8
2010	481060	BS	200	60	13.8
2010	481067	BS	88	26.4	6.02
2010	481071	BS	88	68.64	7.49
2010	481087	BS	3.26	1.01	0.23
2010	481096	BS	88	26.4	6.07
2010	481116	BS	88	26.4	6.07
2010	481119	BS	88	13.2	6.07
2010	481124	BS	200	30	13.8
2010	481158	BS	226	74.58	15.47
2010	481177	BS	200	60	13.69
2010	481185	BS	88	26.4	6.02
2010	481194	BS	200	60	13.69
2010	481198	BS	200	30	13.8
2010	481202	BS	200	30	13.69
2010	481218	BS	88	26.4	6.02
2010	481221	BS	200	60	13.8
2010	481226	BS	200	60	13.69

2010	481228	BS	200	60	13.8
2010	481234	BS	88	26.4	6.02
2010	481259	BS	200	35.64	13.8
2010	481267	BS	88	26.4	6.07
2010	481274	BS	88	15.6	6.07
2010	481277	BS	88	13.2	6.07
2010	481279	BS	200	0	17.46
2010	481306	BS	88	26.4	6.07
2010	481320	BS	88	68.64	7.42
2010	481325	BS	40	12	2.76
2010	481336	BS	200	43.23	13.69
2010	481359	BS	88	0	7.78
2010	481372	BS	200	77.55	13.8
2010	481376	BS	40	12	2.76
2010	481392	BS	88	26.4	6.07
2010	481395	BS	88	26.4	6.07
2010	481412	BS	21.25	26.4	1.5
2010	481419	BS	200	60	13.63
2010	481420	BS	200	60	13.69
2010	481422	BS	200	30	13.69
2010	481474	BS	88	26.4	6.07
2010	481519	BS	88	26.4	6.07
2010	481529	BS	281	92.73	19.23
2010	481558	BS	240	39.6	16.56
2010	481566	BS	247	81.51	16.9
2010	481569	BS	2.33	0.73	0.16
2010	481572	BS	88	52.8	6.98
2010	480553	BS	18	0	1.63
2010	480683	BS	3.95	8.16	0.3
2010	480715	BS	88	13.2	6.07
2010	480719	BS	88	26.4	6.07
2010	480838	BS	0	40	0
2010	480880	BS	88	39.6	7.03
2010	481287	BS	88	0	7.68
2010	481565	BS	110	66	8.78
2010	481588	BS	232	76.56	15.88
2010	481597	BS	88	13.2	6.07
2010	481599	BS	200	60	13.69
2010	481606	BS	200	60	13.69
2010	481612	BS	210	69.3	14.37
2010	481636	BS	77	23.1	5.27
2010	481638	BS	88	26.4	6.02
2010	481639	BS	200	30	13.8
2010	481645	BS	201	66.33	13.76
2010	481647	BS	200	60	13.69
2010	481648	BS	88	95.04	7.78
2010	481651	BS	88	13.2	6.07
2010	481659	BS	200	60	13.69
2010	481660	BS	200	60	13.69
2010	481661	BS	200	138	16.86
2010	481672	BS	88	0	6.07
2010	481687	BS	27.3	23.2	1.96
2010	481692	BS	88	26.4	6.02
2010	481703	BS	40	6	2.74
2010	481710	BS	200	30	13.8
2010	481726	BS	200	60	13.69
2010	481744	BS	293	96.69	19.97
2010	481748	BS	200	60	13.8
2010	481770	BS	3.27	0.96	0.21
2010	481799	BS	7.48	1.56	0.48
2010	481806	BS	200	60	13.8
2010	481808	BS	208	68.64	14.24
2010	481846	BS	200	60	13.8
2010	481857	BS	4.47	0.63	0.29
2010	481870	BS	200	60	13.69
2010	481895	BS	88	26.4	6.07
2010	481933	BS	88	26.4	6.07
2010	481944	BS	179.23	60	12.42
2010	481945	BS	40	12	2.76
2010	481951	BS	200	60	13.8
2010	481969	BS	88	15.6	6.02
2010	481971	BS	220	72.6	15
2010	481993	BS	88	13.2	6.07
2010	481996	BS	200	60	13.8
2010	482022	BS	18.07	0	1.62
2010	482039	BS	200	38.94	13.8
2010	482042	BS	88	26.4	6.07
2010	482043	BS	40	12	2.76



2010	482044	BS	207	68.31	14.17
2010	482050	BS	40	12	2.64
2010	482068	BS	200	60	13.8
2010	481708	BS	0	5.4	0
2010	481716	BS	88	60.72	7.42
2010	481917	BS	88	26.4	6.07
2010	482076	BS	88	26.4	6.02
2010	482081	BS	40	12	2.76
2010	482112	BS	200	60	13.8
2010	482116	BS	40	12	2.74
2010	482118	BS	439	144.87	30.04
2010	482122	BS	88	26.4	6.07
2010	482142	BS	200	30	13.8
2010	482148	BS	70.58	26.4	4.82
2010	482150	BS	200	60	13.8
2010	482273	BS	240	79.2	16.56
2010	482284	BS	88	13.2	6.07
2010	482293	BS	200	44	13.8
2010	482294	BS	240	62.1	16.56
2010	482298	BS	88	26.4	6.02
2010	482311	BS	88	26.4	6.07
2010	482336	BS	200	60	13.8
2010	482344	BS	88	26.4	6.02
2010	482353	BS	9.46	12.9	0.6
2010	482374	BS	34.24	26.4	2.4
2010	482403	BS	0	26.4	0
2010	482404	BS	88	26.4	6.02
2010	482424	BS	40	6	2.74
2010	482461	BS	40	11.25	2.74
2010	482481	BS	18	0	1.53
2010	482482	BS	78.88	26.4	5.41
2010	482511	BS	200	60	13.63
2010	482515	BS	44	13.2	3
2010	482523	BS	200	60	13.69
2010	482526	BS	200	30	13.8
2010	482533	BS	200	30	13.8
2010	482566	BS	88	13.95	6.07
2010	482567	BS	88	13.2	6.02
2010	482568	BS	84.21	12.54	5.7
2010	482592	BS	88	26.4	6.07
2010	482604	BS	281	77.46	19.32
2010	482608	BS	200	60	13.8
2010	482620	BS	88	26.4	6.02
2010	482647	BS	88	26.4	6.07
2010	482654	BS	200	30	13.69
2010	482670	BS	106	31.8	7.31
2010	482671	BS	88	26.4	6.07
2010	482684	BS	110	49.5	8.78
2010	482694	BS	88	26.4	6.07
2010	482732	BS	358	118.14	29.98
2010	482737	BS	106	15.9	7.25
2010	482748	BS	88	28.8	6.02
2010	482759	BS	106	31.8	7.25
2010	482768	BS	200	60	13.8
2010	482774	BS	200	39	13.69
2010	482785	BS	88	26.4	6.02
2010	482801	BS	88	13.2	6.07
2010	482822	BS	200	30	13.69
2010	482847	BS	88	26.4	6.07
2010	482876	BS	240	79.2	16.56
2010	482938	BS	88	13.2	6.02
2010	482944	BS	200	30	13.8
2010	482962	BS	0	26.26	0
2010	482982	BS	200	90	13.8
2010	482988	BS	200	31.05	13.8
2010	482990	BS	339	101.48	23.11
2010	482994	BS	88	26.4	6.07
2010	482997	BS	234	42.24	16.01
2010	483005	BS	106	31.8	7.31
2010	483032	BS	200	57.58	13.8
2010	483042	BS	40	12	2.76
2010	483050	BS	40	12	2.76
2010	483056	BS	78.23	31.8	6.07
2010	483066	BS	88	26.4	6.07
2010	483072	BS	88	26.4	6.07
2010	483078	BS	88	26.4	6.02
2010	483097	BS	240	39.6	16.56
2010	483115	BS	19.38	17.43	1.1

2010	483127	BS	16.96	52.8	1.4
2010	483132	BS	200	30	13.8
2010	483152	BS	88	26.4	6.02
2010	483164	BS	252	83.16	17.25
2010	483181	BS	243	48.29	16.63
2010	483221	BS	57	17.1	3.9
2010	483240	BS	200	60	13.8
2010	483254	BS	200	60	13.69
2010	483328	BS	200	60	13.69
2010	483332	BS	88	26.4	6.07
2010	483350	BS	88	26.4	6.02
2010	483366	BS	200	60	13.8
2010	483385	BS	9.18	11.84	0.59
2010	483398	BS	200	39.44	13.8
2010	483401	BS	200	60	13.69
2010	483418	BS	106	15.9	7.31
2010	483423	BS	200	30	13.8
2010	483446	BS	16.96	31.8	1.2
2010	483447	BS	200	30	13.69
2010	483492	BS	200	30	13.8
2010	483506	BS	200	30	13.63
2010	482624	BS	0	52.8	0.05
2010	482890	BS	88	52.8	7.03
2010	483208	BS	88	66	7.42
2010	483210	BS	88	31.8	6.02
2010	483218	BS	80	24	5.52
2010	483376	BS	0	52.8	0.07
2010	483524	BS	88	26.4	6.07
2010	483537	BS	0	43.07	0.1
2010	483573	BS	40	6	2.76
2010	483582	BS	284	93.72	19.44
2010	483641	BS	240	39.6	16.56
2010	483657	BS	200	60	13.8
2010	483668	BS	88	26.4	6.02
2010	483672	BS	88	26.4	6.07
2010	483675	BS	40	12	2.76
2010	483676	BS	280	47.52	19.13
2010	483693	BS	38.53	30	2.72
2010	483710	BS	40	12	2.76
2010	483747	BS	88	26.4	6.02
2010	483752	BS	56.17	7.49	3.21
2010	483770	BS	88	0	7.68
2010	483773	BS	200	60	13.8
2010	483776	BS	200	60	13.8
2010	483790	BS	88	26.4	6.07
2010	483803	BS	39.2	25.5	2.85
2010	483815	BS	88	26.4	6.07
2010	483833	BS	14.76	13.2	1.08
2010	483839	BS	40	6	2.76
2010	483844	BS	88	26.4	6.02
2010	483872	BS	88	13.2	6.02
2010	483887	BS	237	78.21	16.22
2010	483904	BS	88	68.64	7.42
2010	483909	BS	25.56	26.4	1.8
2010	483943	BS	39.2	17	2.85
2010	483970	BS	88	39.6	6.02
2010	483975	BS	42	12.6	2.87
2010	484011	BS	88	13.2	6.07
2010	484013	BS	28.28	9.46	1.96
2010	484027	BS	200	60	13.8
2010	484074	BS	206	67.98	14.1
2010	484091	BS	88	26.4	6.02
2010	484099	BS	40	12	2.76
2010	484103	BS	88	39.6	6.98
2010	484116	BS	13.32	17.4	3.4
2010	484119	BS	240	79.2	16.56
2010	484158	BS	200	30	13.8
2010	484163	BS	40	12	2.76
2010	484185	BS	88	26.4	6.02
2010	484190	BS	327.55	107.8	21.7
2010	484191	BS	200	70.62	13.8
2010	484203	BS	88	26.4	6.02
2010	484214	BS	88	13.2	6.07
2010	484217	BS	200	34.32	13.8
2010	484235	BS	88	13.2	6.07
2010	484249	BS	200	30	13.69
2010	484260	BS	88	26.4	6.07
2010	484261	BS	503	173.54	34.29

2010	484274	BS	200	36.47	13.63
2010	484282	BS	88	26.4	6.07
2010	484286	BS	88	13.2	6.07
2010	484300	BS	88	26.4	6.07
2010	484306	BS	200	60	13.8
2010	484323	BS	200	30	13.8
2010	484345	BS	88	26.4	6.07
2010	484351	BS	30	4.5	2.05
2010	484364	BS	195.23	64.4	13.3
2010	484397	BS	88	26.4	6.07
2010	484410	BS	67	20.1	4.59
2010	484432	BS	286	84.81	19.57
2010	484435	BS	200	60	13.8
2010	484452	BS	200	60	13.8
2010	484460	BS	18.07	0	1.63
2010	484470	BS	88	26.4	6.02
2010	484484	BS	88	26.4	6.07
2010	484485	BS	200	30	13.8
2010	484490	BS	88	26.4	6.07
2010	484492	BS	1.11	2.02	0.48
2010	484498	BS	88	26.4	6.07
2010	484517	BS	88	0	7.68
2010	484519	BS	250	82.5	17.11
2010	484522	BS	40	6	2.76
2010	484535	BS	40	60	2.74
2010	484542	BS	43.02	6.9	2.76
2010	484545	BS	200	60	13.69
2010	484546	BS	32	9.6	2.19
2010	484569	BS	13.13	4	0.9
2010	484588	BS	88	13.2	6.07
2010	484604	BS	88	26.4	6.07
2010	484621	BS	200	35.31	13.63
2010	484634	BS	200	30	13.8
2010	484655	BS	287	94.71	19.56
2010	484663	BS	88	26.4	6.07
2010	484674	BS	88	26.4	6.02
2010	484697	BS	200	60	13.69
2010	484701	BS	200	30	13.8
2010	484702	BS	200	30	13.8
2010	484703	BS	200	39	13.8
2010	484705	BS	88	13.2	6.07
2010	484718	BS	200	30	13.8
2010	484721	BS	88	26.4	6.07
2010	484726	BS	40	12	2.85
2010	484739	BS	88	13.2	6.07
2010	484744	BS	88	0	7.68
2010	483735	BS	0	60	0.17
2010	483898	BS	5.65	1.3	0.76
2010	484363	BS	78.88	26.4	5.41
2010	484369	BS	88	13.2	6.02
2010	484405	BS	200	186	17.67
2010	484632	BS	110	66	8.78
2010	484670	BS	17	5.1	1.36
2010	484680	BS	18	10.8	1.44
2010	484757	BS	200	60	13.8
2010	484758	BS	19.18	39	1.36
2010	484760	BS	268	91.08	18.34
2010	484773	BS	88	0	7.68
2010	484782	BS	40	12	2.76
2010	484787	BS	200	156	17.67
2010	484794	BS	88	26.4	6.02
2010	484804	BS	200	41.74	13.69
2010	484813	BS	200	60	13.8
2010	484823	BS	88	0	7.68
2010	484828	BS	13.81	0	1.1
2010	484829	BS	88	13.2	6.07
2010	484830	BS	200	67.32	13.8
2010	484869	BS	88	26.4	6.07
2010	484872	BS	200	30	13.8
2010	484873	BS	240	79.2	16.56
2010	484881	BS	88	26.4	6.07
2010	484883	BS	88	13.2	6.02
2010	484887	BS	88	13.2	6.07
2010	484916	BS	106.79	43.2	7.35
2010	484924	BS	88	26.4	6.02
2010	484964	BS	24.1	79.2	3.9
2010	484983	BS	88	26.4	6.02
2010	484989	BS	88	13.2	6.02

2010	485011	BS	200	30	13.8
2010	485019	BS	88	26.4	6.07
2010	485034	BS	200	60	13.8
2010	485051	BS	200	30	13.8
2010	485073	BS	4.84	1.79	0.37
2010	485087	BS	0	71.11	0
2010	485095	BS	88	28.8	6.07
2010	485099	BS	88	13.2	6.02
2010	485117	BS	200	60	13.8
2010	485132	BS	200	60	13.8
2010	485145	BS	88	26.4	6.02
2010	485146	BS	16.96	15.6	1.2
2010	485167	BS	88	13.2	6.07
2010	485189	BS	200	34.48	13.8
2010	485200	BS	2.15	16.2	0.16
2010	485206	BS	39.2	11.76	2.85
2010	485212	BS	88	39.6	6.07
2010	485221	BS	40	6	2.74
2010	485222	BS	200	60	13.8
2010	485223	BS	40	6	2.76
2010	485244	BS	235	77.55	16.08
2010	485258	BS	40	12	2.76
2010	485288	BS	200	60	13.8
2010	485290	BS	88	26.4	6.02
2010	485315	BS	40	11.25	2.74
2010	485325	BS	3.92	13.2	0.26
2010	485328	BS	88	26.4	6.07
2010	485331	BS	88	26.4	6.07
2010	485362	BS	200	60	13.63
2010	485407	BS	240	79.2	16.56
2010	485416	BS	88	26.4	6.07
2010	485422	BS	200	30	8.99
2010	485431	BS	88	26.4	6.07
2010	485433	BS	88	26.4	6.07
2010	485461	BS	88	26.4	6.07
2010	485469	BS	122.2	36.66	8.33
2010	485477	BS	0	3.49	2.12
2010	485483	BS	40	12	2.76
2010	485498	BS	88	13.2	6.02
2010	485511	BS	212	69.96	14.51
2010	485523	BS	200	60	13.8
2010	485526	BS	200	60	13.69
2010	485532	BS	0	37.3	0.11
2010	485553	BS	200	60	13.69
2010	485556	BS	88	26.4	6.02
2010	485559	BS	106	31.8	7.31
2010	485564	BS	88	26.4	6.07
2010	485567	BS	86.62	25.56	5.68
2010	485571	BS	5.06	18.2	0.68
2010	485593	BS	0	26.4	0
2010	485614	BS	88	13.2	6.02
2010	485632	BS	88	13.2	6.02
2010	485650	BS	240	74	16.43
2010	485651	BS	88	26.4	6.07
2010	485657	BS	200	34.48	13.69
2010	485680	BS	88	13.2	6.07
2010	485717	BS	200	30	13.8
2010	485702	BS	88	26.4	6.07
2010	485709	BS	200	30	13.8
2010	484747	BS	88	66	7.42
2010	485033	BS	0	90	0.23
2010	485069	BS	0	24.9	0.03
2010	485141	BS	88	0	7.68
2010	485355	BS	88	26.4	6.02
2010	485514	BS	0	30	0.89
2010	485536	BS	200	30	13.8
2010	485562	BS	88	52.8	7.03
2010	485635	BS	88	68.64	7.42
2010	485723	BS	88	26.4	6.02
2010	485725	BS	200	30	13.69
2010	485731	BS	2.2	24.51	0.06
2010	485738	BS	88	15.6	6.07
2010	485747	BS	0	13.2	0
2010	485755	BS	200	60	13.8
2010	485766	BS	88	26.4	6.07
2010	485778	BS	200	30	13.8
2010	485785	BS	88	15.6	6.02
2010	485801	BS	200	60	13.8

2010	485821	BS	200	30	13.8
2010	485824	BS	220	48.9	15.06
2010	485831	BS	88	26.4	6.07
2010	485851	BS	206	67.98	14.1
2010	485854	BS	211	67.14	14.56
2010	485872	BS	88	13.2	6.07
2010	485879	BS	69.99	10.08	4.48
2010	485899	BS	88	26.4	6.02
2010	485911	BS	110	66	8.78
2010	485928	BS	88	26.4	6.07
2010	485959	BS	88	26.4	6.02
2010	485962	BS	200	30	13.69
2010	485964	BS	12.7	22	0.88
2010	485971	BS	200	37.13	13.8
2010	485973	BS	88	26.4	6.02
2010	485983	BS	200	60	13.8
2010	485988	BS	88	0	6.07
2010	485989	BS	136	40.8	9.31
2010	485990	BS	74.21	22.08	5.06
2010	486007	BS	88	13.2	6.07
2010	486027	BS	88	28.8	6.07
2010	486040	BS	200	30	13.8
2010	486046	BS	69.8	26.4	4.8
2010	486054	BS	81	16.8	5.54
2010	486059	BS	88	13.2	6.02
2010	486068	BS	31.11	85.8	3.56
2010	486069	BS	88	13.2	6.07
2010	486093	BS	88	26.4	6.02
2010	486095	BS	88	26.4	6.02
2010	486107	BS	18.07	0	1.62
2010	486134	BS	240	79.2	16.56
2010	486146	BS	249	72.26	17.04
2010	486147	BS	88	26.4	6.02
2010	486157	BS	200	30	13.8
2010	486164	BS	88	13.2	6.07
2010	486172	BS	200	60	13.8
2010	486179	BS	200	46.37	13.69
2010	486184	BS	355	117.15	24.3
2010	486189	BS	200	32.1	13.8
2010	486190	BS	200	52.7	13.63
2010	486191	BS	88	52.8	6.98
2010	486213	BS	200	30	13.69
2010	486214	BS	208	85.92	14.24
2010	485857	BS	0	36.96	0.11
2010	485907	BS	88	52.8	6.98
2010	485937	BS	0	17.6	0.07
2010	486077	BS	84.8	25.3	5.75
2010	486231	BS	200	67.65	13.8
2010	486240	BS	223	41.75	15.26
2010	486268	BS	209	37.13	14.25
2010	486282	BS	88	0	7.68
2010	486302	BS	58	22.5	3.95
2010	486311	BS	223	46.69	15.26
2010	486317	BS	200	30	13.69
2010	486328	BS	88	26.4	6.02
2010	486349	BS	200	60	13.69
2010	486400	BS	200	60	13.8
2010	486410	BS	200	60	13.8
2010	486417	BS	40	6	2.76
2010	486424	BS	88	26.4	6.07
2010	486435	BS	88	26.4	6.07
2010	486439	BS	88	13.2	6.07
2010	486452	BS	200	60	13.8
2010	486453	BS	200	60	13.69
2010	486479	BS	88	26.4	6.02
2010	486521	BS	88	26.4	6.02
2010	486535	BS	200	68.97	13.8
2010	486545	BS	200	60	13.8
2010	486551	BS	88	66	7.42
2010	486559	BS	200	60	13.8
2010	486586	BS	200	60	13.69
2010	486592	BS	88	26.4	6.07
2010	486621	BS	200	60	13.63
2010	486655	BS	18.07	0	1.62
2010	486664	BS	307	101.31	20.79
2010	486675	BS	280	92.4	19.12
2010	486678	BS	53	8.1	3.66
2010	486680	BS	255	84.15	17.45

2010	486684	BS	195.92	58.5	15.3
2010	486702	BS	88	26.4	6.07
2010	486730	BS	200	32.1	13.8
2010	486750	BS	226	51.87	15.59
2010	486760	BS	88	26.4	6.02
2010	486764	BS	144	43.2	9.93
2010	486767	BS	200	60	13.8
2010	486791	BS	0	21.6	0
2010	486799	BS	200	60	13.69
2010	486808	BS	40	12	2.76
2010	486809	BS	88	52.8	6.98
2010	486515	BS	88	66	7.42
2010	486710	BS	82	24.6	6.87
2010	486726	BS	86.37	25.56	6.39
2010	486818	BS	200	30	13.69
2010	486843	BS	240	79.2	16.56
2010	486844	BS	88	26.4	6.02
2010	486845	BS	88	13.2	6.02
2010	486854	BS	88	26.4	6.07
2010	486858	BS	88	26.4	6.07
2010	486869	BS	88	26.4	6.02
2010	486879	BS	200	60	13.8
2010	486891	BS	200	60	13.69
2010	486896	BS	88	26.4	6.07
2010	486903	BS	88	26.4	6.07
2010	486906	BS	201	66.33	13.76
2010	486925	BS	88	68.64	7.78
2010	486959	BS	88	0	7.68
2010	486966	BS	43.01	0	3.3
2010	486970	BS	88	26.4	6.07
2010	486987	BS	240	39.6	16.56
2010	487001	BS	56.3	15.76	2.6
2010	487010	BS	14.76	26.4	1.08
2010	487018	BS	88	26.4	6.07
2010	487019	BS	200	60	13.8
2010	487021	BS	88	13.2	6.07
2010	487029	BS	200	60	13.8
2010	487030	BS	88	26.4	6.02
2010	487053	BS	88	26.4	6.07
2010	487061	BS	88	26.4	6.02
2010	487066	BS	88	13.2	6.07
2010	487067	BS	123	36.9	8.42
2010	487090	BS	88	26.4	6.07
2010	487134	BS	201	66.33	13.76
2010	487141	BS	88	26.4	6.07
2010	487153	BS	88	26.4	6.07
2010	487174	BS	3.78	1.08	0.24
2010	487179	BS	200	30	13.69
2010	487226	BS	280	80.42	19.32
2010	487235	BS	240	79.2	16.56
2010	487238	BS	200	90	13.63
2010	487243	BS	78.58	23.52	5.39
2010	487268	BS	200	60	13.8
2010	487273	BS	0	26.4	0
2010	487279	BS	88	26.4	6.02
2010	487285	BS	88	26.4	6.07
2010	487295	BS	200	49.67	13.8
2010	487297	BS	200	30	13.8
2010	487317	BS	88	26.4	6.07
2010	487319	BS	88	26.4	6.07
2010	487337	BS	18	13.2	1.18
2010	487360	BS	200	60	13.69
2010	487371	BS	88	26.4	6.07
2010	487379	BS	88	26.4	6.07
2010	487380	BS	88	13.2	6.02
2010	487398	BS	200	60	13.8
2010	487399	BS	200	60	13.69
2010	487401	BS	200	60	13.69
2010	487402	BS	240	79.2	16.56
2010	487408	BS	88	26.4	6.07
2010	487420	BS	200	61.54	13.63
2010	487432	BS	40	12	2.76
2010	487469	BS	200	90	15.97
2010	487477	BS	0	0	5.28
2010	487507	BS	88	26.4	6.07
2010	487509	BS	124	37.2	8.66
2010	487510	BS	240	79.2	16.43
2010	487519	BS	88	68.64	7.37

2010	487572	BS	88	26.4	6.07
2010	487573	BS	88	26.4	6.02
2010	487579	BS	200	60	13.8
2010	487581	BS	200	216	17.67
2010	487606	BS	240	79.2	16.56
2010	487612	BS	40	12	2.74
2010	487642	BS	200	60	13.69
2010	487650	BS	40	11.25	2.63
2010	487663	BS	88	26.4	6.02
2010	487691	BS	208	68.64	14.24
2010	487696	BS	200	60	13.8
2010	487698	BS	88	13.2	6.07
2010	487700	BS	202	79.98	13.82
2010	487714	BS	200	38.1	13.8
2010	487730	BS	0	26.4	0
2010	487742	BS	0	16.7	0
2010	487756	BS	61.15	45.9	4.8
2010	487781	BS	66	11.1	4.52
2010	487798	BS	88	26.4	6.02
2010	487799	BS	200	30	13.8
2010	487800	BS	200	60	13.8
2010	487823	BS	106	98.58	9.02
2010	487835	BS	0	17.6	0.45
2010	487859	BS	88	13.2	6.02
2010	487870	BS	200	60	13.8
2010	487876	BS	200	33.75	13.69
2010	487885	BS	223	73.59	15.26
2010	487888	BS	240	79.2	16.56
2010	487902	BS	275	90.75	18.82
2010	487907	BS	88	26.4	6.07
2010	487911	BS	40	7.05	2.74
2010	487936	BS	88	81.84	8.03
2010	487939	BS	40	12	2.76
2010	487940	BS	240	39.6	16.43
2010	487953	BS	88	26.4	6.07
2010	487965	BS	88	26.4	6.07
2010	487972	BS	158.59	60	10.88
2010	487980	BS	200	60	13.8
2010	487989	BS	200	30	13.69
2010	488018	BS	40	12	2.76
2010	488025	BS	83.28	24.98	6.05
2010	488032	BS	200	60	13.69
2010	488040	BS	40	6.24	2.74
2010	488057	BS	88	13.2	6.02
2010	488060	BS	200	60	13.8
2010	488075	BS	88	13.2	6.07
2010	488106	BS	88	68.64	7.42
2010	488113	BS	129.65	50.1	8.95
2010	488121	BS	200	30	13.63
2010	488122	BS	0	8.64	0
2010	488134	BS	88	26.4	6.02
2010	488138	BS	240	46.8	16.56
2010	488169	BS	200	90	13.8
2010	488187	BS	88	26.4	6.02
2010	488190	BS	88	13.2	6.02
2010	488206	BS	186.37	42.96	12.78
2010	488246	BS	0	10.92	0
2010	488254	BS	0	27	0
2010	488259	BS	88	15.6	6.02
2010	488286	BS	40	6	2.76
2010	488293	BS	200	60	13.69
2010	488305	BS	88	26.4	6.02
2010	488317	BS	88	26.4	6.02
2010	488319	BS	88	26.4	6.07
2010	488324	BS	98	14.76	6.27
2010	488345	BS	88	26.4	6.02
2010	488346	BS	200	69	13.69
2010	488350	BS	88	26.4	6.02
2010	488356	BS	88	26.4	6.07
2010	488362	BS	88	13.2	6.02
2010	488376	BS	88	26.4	6.02
2010	488377	BS	200	30	13.69
2010	488378	BS	88	26.4	6.07
2010	488382	BS	72.93	87.12	5.94
2010	488396	BS	88	26.4	6.02
2010	488404	BS	200	30	13.8
2010	488421	BS	200	30	13.8
2010	488435	BS	200	60	13.69

2010	488439	BS	65.3	26.4	4.5
2010	488445	BS	200	30	13.8
2010	488452	BS	200	60	13.69
2010	488466	BS	88	26.4	6.02
2010	488479	BS	88	13.2	6.07
2010	488488	BS	60.61	22.32	3.72
2010	488498	BS	88	26.4	6.07
2010	488501	BS	86.36	25.91	5.96
2010	488512	BS	88	13.2	6.07
2010	488516	BS	18	8.1	1.44
2010	486842	BS	18	8.1	1.43
2010	486898	BS	88	39.6	7.03
2010	487027	BS	18	10.8	1.44
2010	487097	BS	18	0	1.63
2010	487682	BS	18	10.8	1.44
2010	487789	BS	88	68.64	7.78
2010	487808	BS	18	8.1	1.44
2010	487872	BS	0	44.2	0.92
2010	488214	BS	88	52.8	6.98
2010	488519	BS	88	26.4	6.07
2010	488525	BS	200	60	13.8
2010	488530	BS	88	13.2	6.02
2010	488544	BS	88	26.4	6.07
2010	488552	BS	41	12.3	2.81
2010	488554	BS	88	26.4	6.07
2010	488555	BS	200	60	13.69
2010	488564	BS	200	60	13.69
2010	488569	BS	200	60	13.8
2010	488591	BS	40	12	2.74
2010	488605	BS	331	67.49	22.65
2010	488621	BS	40	12	2.76
2010	488623	BS	16.63	25.48	1.16
2010	488632	BS	200	186	17.67
2010	488633	BS	88	26.4	6.02
2010	488639	BS	240	79.2	16.56
2010	488653	BS	200	60	13.69
2010	488658	BS	219	72.27	14.99
2010	488684	BS	240	79.2	16.43
2010	488687	BS	200	60	13.69
2010	488702	BS	200	30	13.8
2010	488703	BS	43.12	6.77	3.14
2010	488706	BS	240	79.2	14.52
2010	488718	BS	200	60	13.8
2010	488720	BS	88	26.4	6.07
2010	488735	BS	344	113.52	23.54
2010	488768	BS	200	60	13.69
2010	488783	BS	200	60	13.8
2010	488787	BS	200	30	13.8
2010	488797	BS	200	60	13.8
2010	488800	BS	88	0	7.68
2010	488801	BS	200	60	13.8
2010	488807	BS	216	71.28	14.78
2010	488813	BS	86.37	25.56	5.68
2010	488816	BS	88	26.4	6.02
2010	488817	BS	88	26.4	6.02
2010	488827	BS	0	26.4	0
2010	488862	BS	88	26.4	6.07
2010	488875	BS	40	12	2.76
2010	488879	BS	88	26.4	6.02
2010	488897	BS	243	63.09	16.76
2010	488910	BS	88	13.2	6.07
2010	488923	BS	88	15.6	6.07
2010	488928	BS	240	79.2	16.43
2010	488931	BS	88	26.4	6.02
2010	488932	BS	200	34.32	13.8
2010	488935	BS	88	26.4	6.02
2010	488953	BS	213	70.29	14.58
2010	488971	BS	88	15.6	6.02
2010	488976	BS	88	13.2	6.07
2010	488987	BS	200	30	13.8
2010	488991	BS	200	60	13.69
2010	489021	BS	88	26.4	6.07
2010	489022	BS	200	30	13.8
2010	489060	BS	200	60	13.8
2010	489077	BS	200	60	13.69
2010	489087	BS	88	13.2	6.07
2010	489106	BS	88	13.2	6.02
2010	489110	BS	88	13.2	6.02



2010	489111	BS	88	13.2	6.07
2010	489142	BS	200	60	13.8
2010	489144	BS	200	30	13.63
2010	489154	BS	88	26.4	6.07
2010	489164	BS	88	26.4	6.07
2010	489179	BS	200	60	13.69
2010	489181	BS	200	30	13.8
2010	489195	BS	200	60	13.8
2010	489197	BS	200	60	13.69
2010	489208	BS	55.22	19.08	5.08
2010	489239	BS	200	30	13.8
2010	489242	BS	88	26.4	6.07
2010	489244	BS	200	30	13.69
2010	489247	BS	88	13.2	6.02
2010	489257	BS	45.45	7.35	2.8
2010	489258	BS	200	60	13.8
2010	489262	BS	200	30	13.8
2010	489265	BS	88	13.2	6.02
2010	489284	BS	17.65	14.2	1.36
2010	489292	BS	88	26.4	6.02
2010	489302	BS	88	26.4	6.07
2010	489325	BS	88	13.2	6.07
2010	489332	BS	88	26.4	6.02
2010	489347	BS	197.58	54.52	12.76
2010	489350	BS	88	26.4	6.07
2010	489352	BS	43.13	12.94	3.02
2010	489356	BS	61	14.16	4.16
2010	488599	BS	88	81.84	7.49
2010	488629	BS	14.76	13.2	1.04
2010	488712	BS	88	26.4	7.03
2010	488834	BS	82.09	36.85	6.03
2010	488981	BS	88	68.64	7.42
2010	489030	BS	12.38	37.23	0.92
2010	489117	BS	3.08	0.94	0.21
2010	489382	BS	88	26.4	6.02
2010	489391	BS	200	60	13.8
2010	489392	BS	200	30	13.8
2010	489414	BS	88	26.4	6.02
2010	489419	BS	230	75.9	15.74
2010	489420	BS	200	30	13.8
2010	489436	BS	88	95.04	7.78
2010	489441	BS	200	60	13.69
2010	489458	BS	40	12	2.76
2010	489464	BS	52.89	12.1	3.3
2010	489465	BS	88	26.4	6.02
2010	489474	BS	11.39	2.77	1.52
2010	489475	BS	88	13.2	6.07
2010	489477	BS	85.31	25.2	5.6
2010	489503	BS	216	52.56	14.78
2010	489512	BS	88	26.4	6.02
2010	489523	BS	200	60	13.8
2010	489524	BS	200	120	15.86
2010	489525	BS	200	60	13.69
2010	489541	BS	200	30	13.8
2010	489542	BS	200	60	13.69
2010	489543	BS	200	60	13.8
2010	489544	BS	88	26.4	6.07
2010	489547	BS	200	60	13.8
2010	489548	BS	200	60	13.69
2010	489568	BS	358	118.14	24.4
2010	489574	BS	88	26.4	6.02
2010	489575	BS	200	60	13.8
2010	489579	BS	40	32	2.98
2010	489584	BS	88	15.6	6.02
2010	489587	BS	88	15.6	6.07
2010	489595	BS	18	0	1.64
2010	489603	BS	263	46.03	18
2010	489626	BS	200	60	13.8
2010	489638	BS	83.26	24.5	5.5
2010	489667	BS	88	13.2	6.02
2010	489677	BS	200	60	13.69
2010	489679	BS	41	6.3	2.79
2010	489681	BS	0	26.4	0
2010	489727	BS	40	6	2.76
2010	489739	BS	200	30	13.8
2010	489744	BS	21.25	52.8	1.75
2010	489747	BS	88	26.4	6.02
2010	489750	BS	170.24	54.4	10.88

2010	489757	BS	64.32	9.18	4.08
2010	489774	BS	88	26.4	6.02
2010	489801	BS	88	26.4	6.07
2010	489805	BS	63.71	20.52	4.14
2010	489811	BS	200	30	13.8
2010	489816	BS	88	26.4	6.07
2010	489825	BS	88	26.4	6.02
2010	489827	BS	88	15.6	6.02
2010	489837	BS	88	26.4	6.07
2010	489860	BS	88	26.4	6.07
2010	489899	BS	144	43.2	9.93
2010	489900	BS	88	26.4	6.07
2010	489901	BS	88	13.2	6.07
2010	489909	BS	88	26.4	6.07
2010	489923	BS	200	60	13.8
2010	489929	BS	88	68.64	7.42
2010	489935	BS	88	26.4	6.07
2010	489937	BS	88	26.4	6.02
2010	489938	BS	88	26.4	6.07
2010	489962	BS	106	42.6	7.3
2010	489982	BS	88	15.6	6.02
2010	489987	BS	88	13.2	6.02
2010	490021	BS	88	39.6	6.02
2010	490030	BS	5.8	6	0.41
2010	490038	BS	88	13.2	6.02
2010	490055	BS	88	13.2	6.02
2010	490067	BS	88	13.2	6.07
2010	490084	BS	88	13.2	6.02
2010	490091	BS	106	79.5	8.94
2010	490100	BS	88	68.64	7.42
2010	490101	BS	88	13.2	6.02
2010	490106	BS	200	60	13.8
2010	490112	BS	0	26.4	0.1
2010	490113	BS	88	13.2	6.02
2010	490118	BS	200	60	13.8
2010	490131	BS	88	26.4	6.02
2010	490136	BS	200	60	13.69
2010	490138	BS	70.58	11.25	4.93
2010	490140	BS	38.89	33	3
2010	490144	BS	200	30	13.8
2010	490147	BS	88	13.2	6.02
2010	490150	BS	200	33.33	13.69
2010	490155	BS	88	26.4	6.07
2010	490159	BS	27.61	7.29	1.62
2010	490177	BS	280	92.4	19.16
2010	490195	BS	88	15.6	6.07
2010	490225	BS	320	105.6	21.9
2010	490238	BS	88	13.2	6.02
2010	490247	BS	40	12	2.64
2010	490252	BS	88	26.4	6.07
2010	490256	BS	88	26.4	6.02
2010	490271	BS	40	6	2.76
2010	490277	BS	88	13.2	6.07
2010	490281	BS	88	13.2	6.02
2010	490288	BS	59.7	0	4.7
2010	490290	BS	88	13.2	6.02
2010	490317	BS	200	30	13.8
2010	490322	BS	200	60	13.8
2010	490326	BS	200	60	13.69
2010	490341	BS	200	60	13.8
2010	490350	BS	88	26.4	6.02
2010	490356	BS	88	79.2	7.49
2010	490383	BS	40	6	2.74
2010	490411	BS	88	13.2	6.02
2010	490412	BS	18	0	1.64
2010	490416	BS	88	0	7.73
2010	490422	BS	88	13.2	6.07
2010	490439	BS	88	26.4	6.07
2010	490449	BS	88	26.4	6.02
2010	490472	BS	200	30	13.63
2010	490474	BS	88	26.4	6.02
2010	490492	BS	0	0	4.13
2010	490510	BS	88	26.4	6.02
2010	490519	BS	204	40.98	13.96
2010	490524	BS	78.84	23.04	5.12
2010	490535	BS	88	13.2	6.07
2010	490539	BS	40	6.9	2.76
2010	490544	BS	40	6	2.76

2010	490545	BS	0	60	0
2010	490555	BS	88	13.2	6.07
2010	490558	BS	122.93	17.22	7.98
2010	490573	BS	88	26.4	6.02
2010	490588	BS	200	60	13.69
2010	490589	BS	88	26.4	6.02
2010	490609	BS	200	60	13.8
2010	490626	BS	88	13.2	6.02
2010	490640	BS	35.36	26.4	2.41
2010	490641	BS	18	0	1.63
2010	490651	BS	88	26.4	6.07
2010	490665	BS	88	52.8	6.98
2010	490666	BS	88	26.4	6.02
2010	490677	BS	88	13.2	6.07
2010	490694	BS	200	60	13.8
2010	490696	BS	200	60	13.8
2010	490697	BS	38.53	60	2.72
2010	490698	BS	51.85	13.2	3.6
2010	490699	BS	88	26.4	6.02
2010	490703	BS	200	60	13.8
2010	490710	BS	57	17.1	3.9
2010	490734	BS	39.2	11.76	2.85
2010	490738	BS	200	33.99	13.8
2010	490740	BS	200	30	13.8
2010	490750	BS	88	13.2	6.07
2010	490752	BS	88	15.6	6.02
2010	490756	BS	88	26.4	6.07
2010	490760	BS	69.81	26.4	4.81
2010	490771	BS	88	13.2	6.02
2010	490775	BS	40	14.4	2.76
2010	490788	BS	111.65	60	7.75
2010	490798	BS	200	30	13.8
2010	490807	BS	88	52.8	6.98
2010	490808	BS	88	26.4	6.02
2010	490813	BS	16.96	26.4	1.2
2010	490829	BS	0	24.48	0
2010	490834	BS	88	13.2	6.07
2010	490839	BS	42.16	12.65	3.06
2010	490842	BS	16.96	13.2	1.2
2010	490859	BS	200	60	13.63
2010	490862	BS	200	38.28	13.8
2010	490868	BS	88	0	6.02
2010	490876	BS	88	13.2	6.07
2010	490889	BS	88	26.4	6.07
2010	490897	BS	200	38.77	13.8
2010	490915	BS	51.85	26.4	3.6
2010	490922	BS	88	26.4	6.07
2010	490928	BS	14.76	13.2	1.04
2010	490938	BS	200	30	13.69
2010	490942	BS	200	60	13.8
2010	490945	BS	200	30	13.8
2010	490948	BS	200	60	13.8
2010	490953	BS	200	60	13.69
2010	490965	BS	88	15.6	6.02
2010	490977	BS	88	13.2	6.07
2010	490983	BS	88	13.2	6.02
2010	490989	BS	88	26.4	6.02
2010	490993	BS	200	60	13.8
2010	490996	BS	88	26.4	6.07
2010	490998	BS	235	65.1	16.08
2010	491013	BS	88	26.4	6.07
2010	491030	BS	0	26.4	0
2010	491044	BS	88	26.4	6.07
2010	491068	BS	88	26.4	6.07
2010	491088	BS	200	33.82	13.8
2010	491100	BS	1.38	64.5	0.97
2010	491123	BS	88	13.2	6.02
2010	491137	BS	40	12	2.76
2010	491141	BS	88	26.4	6.07
2010	491156	BS	51	9	3.49
2010	489843	BS	88	0	7.68
2010	490313	BS	0	27.72	1.26
2010	490827	BS	200	90	15.97
2010	490843	BS	88	26.4	6.07
2010	490887	BS	88	26.4	6.07
2010	490937	BS	-0.8	30	1.7
2010	491166	BS	88	13.2	6.07
2010	491172	BS	88	26.4	6.07

2010	491175	BS	88	26.4	6.07
2010	491186	BS	40	12	2.76
2010	491190	BS	200	60	13.8
2010	491197	BS	88	26.4	6.02
2010	491200	BS	88	15.6	6.02
2010	491211	BS	88	26.4	6.02
2010	491215	BS	200	60	13.8
2010	491216	BS	88	13.2	6.07
2010	491237	BS	320	105.6	21.9
2010	491241	BS	0	26.4	0.34
2010	491248	BS	88	13.2	6.07
2010	491267	BS	200	30	13.8
2010	491268	BS	16.96	26.4	1.2
2010	491270	BS	88	39.6	7.03
2010	491278	BS	88	26.4	6.02
2010	491285	BS	201	34.65	13.7
2010	491286	BS	200	60	13.8
2010	491289	BS	88	26.4	6.07
2010	491303	BS	0	0	3.62
2010	491334	BS	265	87.45	18.14
2010	491346	BS	40	6	2.76
2010	491351	BS	40	6	2.76
2010	491354	BS	200	60	13.8
2010	491357	BS	200	43.89	13.69
2010	491359	BS	88	13.2	6.07
2010	491360	BS	88	26.4	6.07
2010	491367	BS	88	26.4	6.07
2010	491368	BS	88	13.2	6.02
2010	491373	BS	16.71	0	1.36
2010	491382	BS	88	13.2	6.07
2010	491401	BS	88	26.4	6.02
2010	491406	BS	88	26.4	6.07
2010	491408	BS	1.2	0.4	0.09
2010	491412	BS	88	26.4	6.07
2010	491421	BS	200	30	13.69
2010	491441	BS	200	60	13.69
2010	491443	BS	106	15.9	7.31
2010	491462	BS	200	30	13.8
2010	491482	BS	200	60	13.69
2010	491525	BS	40	12	2.73
2010	491537	BS	0	26.4	0
2010	491553	BS	88	26.4	6.02
2010	491560	BS	69.8	26.4	4.8
2010	491569	BS	88	26.4	6.02
2010	491203	BS	88	26.4	7.03
2010	491235	BS	211	0	18.31
2010	491239	BS	13	7.8	1.03
2010	491302	BS	18	10.8	1.44
2010	491552	BS	5.42	1.44	0.32
2010	491582	BS	200	60	13.8
2010	491608	BS	35	6	2.4
2010	491616	BS	88	26.4	6.07
2010	491620	BS	0	9.12	0
2010	491645	BS	200	30	13.8
2010	491666	BS	200	30	13.8
2010	491673	BS	270	61.55	18.4
2010	491681	BS	253	83.49	17.31
2010	491685	BS	200	60	13.8
2010	491686	BS	88	26.4	6.02
2010	491690	BS	200	60	13.69
2010	491696	BS	200	43	13.8
2010	491698	BS	240	79.2	16.43
2010	491708	BS	200	30	13.8
2010	491720	BS	88	26.4	6.02
2010	491727	BS	40	6	2.76
2010	491733	BS	106	31.8	7.29
2010	491743	BS	215.83	47.57	14.2
2010	491746	BS	0	26.4	0
2010	491747	BS	200	30	13.8
2010	491756	BS	65.28	15.6	4.5
2010	491758	BS	0	52.8	0
2010	491772	BS	242	63.52	16.56
2010	491786	BS	200	60	13.8
2010	491788	BS	88	26.4	6.07
2010	491789	BS	88	26.4	6.07
2010	491791	BS	88	26.4	6.07
2010	491805	BS	240	39.6	16.56
2010	491806	BS	240	39.6	16.56

2010	491823	BS	200	60	13.69
2010	491830	BS	200	60	13.69
2010	491843	BS	110	49.5	8.78
2010	491856	BS	88	39.6	6.98
2010	491867	BS	54	16.2	3.7
2010	491898	BS	40	12	2.76
2010	491907	BS	88	26.4	6.02
2010	491918	BS	88	26.4	6.02
2010	491920	BS	88	26.4	6.07
2010	491924	BS	200	30	13.69
2010	491927	BS	41.5	11.25	2.25
2010	491931	BS	241	79.53	16.49
2010	491945	BS	26.88	42	2.41
2010	491958	BS	0	28.8	0
2010	491965	BS	200	60	13.8
2010	491971	BS	88	26.4	6.02
2010	491973	BS	200	35.15	13.8
2010	491975	BS	200	60	13.8
2010	491978	BS	88	26.4	6.02
2010	491979	BS	88	26.4	6.02
2010	491984	BS	200	61.54	13.8
2010	492000	BS	200	60	13.8
2010	492008	BS	240	134.4	19.16
2010	492010	BS	200	60	13.69
2010	492012	BS	88	26.4	6.02
2010	492032	BS	200	60	13.8
2010	492037	BS	88	13.2	6.02
2010	492058	BS	88	26.4	6.07
2010	492077	BS	1.16	0.36	0.08
2010	492090	BS	81.8	24.2	5.5
2010	492096	BS	200	60	13.8
2010	492100	BS	200	60	13.8
2010	492101	BS	200	60	13.8
2010	492119	BS	200	30	13.8
2010	492124	BS	40	12	2.74
2010	492127	BS	18	5.4	1.43
2010	492155	BS	16.96	13.2	1.2
2010	492173	BS	800	276	54.75
2010	492176	BS	200	46.86	13.8
2010	492189	BS	88	26.4	6.02
2010	492192	BS	88	26.4	6.02
2010	492209	BS	200	30	13.8
2010	492217	BS	88	28.8	6.07
2010	492230	BS	286	94.38	19.57
2010	492231	BS	106	31.8	7.25
2010	492244	BS	88	26.4	6.07
2010	492247	BS	88	13.2	6.02
2010	492261	BS	200	60	13.8
2010	492263	BS	207	35.48	14.11
2010	492264	BS	110	33	8.78
2010	492272	BS	88	26.4	6.07
2010	492292	BS	88	26.4	6.02
2010	492293	BS	88	13.2	6.07
2010	492297	BS	200	60	13.69
2010	492301	BS	18	0	1.58
2010	492307	BS	34.24	26.4	2.4
2010	492324	BS	43	7	2.94
2010	492333	BS	88	26.4	6.07
2010	492334	BS	240	67.2	16.56
2010	492344	BS	0	79.2	0
2010	492351	BS	88	26.4	6.07
2010	492354	BS	106	31.8	7.25
2010	492357	BS	88	26.4	6.02
2010	492359	BS	88	68.64	7.78
2010	492362	BS	88	0	7.68
2010	492374	BS	80	24	5.52
2010	492378	BS	200	30	13.69
2010	492384	BS	88	13.2	6.02
2010	492386	BS	88	26.4	6.07
2010	492390	BS	88	26.4	6.07
2010	492391	BS	39.2	39.6	2.86
2010	492394	BS	200	60	13.8
2010	492409	BS	88	26.4	6.02
2010	492424	BS	88	0	7.68
2010	492434	BS	89.14	25.37	5.59
2010	492452	BS	200	55.11	13.8
2010	492460	BS	40	6	2.76
2010	492461	BS	107	17.4	7.29

2010	492472	BS	324	106.92	22.17
2010	492474	BS	200	60	13.63
2010	492479	BS	200	60	13.69
2010	492485	BS	88	26.4	6.07
2010	492492	BS	40	25.5	2.67
2010	492513	BS	200	60	13.63
2010	492527	BS	88	26.4	6.07
2010	492529	BS	200	60	13.69
2010	492533	BS	201	78.99	13.76
2010	492549	BS	0	48.24	0
2010	492584	BS	40	6	2.76
2010	492586	BS	40	6	2.76
2010	492607	BS	43	7.35	2.93
2010	492608	BS	80	18	5.52
2010	492609	BS	40	6	2.73
2010	492614	BS	106	42.6	7.35
2010	492621	BS	40	12	2.76
2010	492622	BS	39.2	11.76	2.85
2010	492623	BS	200	30	13.69
2010	492664	BS	88	68.64	7.78
2010	492667	BS	200	60	13.8
2010	492706	BS	267	72.17	18.27
2010	492721	BS	14.76	26.4	1.04
2010	492722	BS	88	13.2	6.07
2010	492728	BS	86.4	25.25	5.05
2010	492740	BS	244	42.4	16.63
2010	492745	BS	88	26.4	6.02
2010	492758	BS	1.69	8.37	0.12
2010	492765	BS	88	13.2	6.07
2010	492771	BS	200	30	13.8
2010	492775	BS	212	37.95	14.51
2010	492786	BS	316	104.28	21.49
2010	492788	BS	200	60	13.8
2010	492815	BS	240	39.6	16.56
2010	492832	BS	88	13.2	6.07
2010	492837	BS	88	26.4	6.07
2010	492840	BS	219	72.27	14.99
2010	492853	BS	88	13.2	6.02
2010	492860	BS	88	13.2	6.07
2010	492862	BS	88	13.2	6.07
2010	492869	BS	18	0	1.63
2010	492910	BS	88	13.2	6.07
2010	492915	BS	88	26.4	6.07
2010	492918	BS	88	13.2	6.07
2010	492923	BS	88	13.2	6.02
2010	492935	BS	88	26.4	6.02
2010	492942	BS	88	13.2	6.07
2010	492957	BS	88	13.2	6.07
2010	492966	BS	88	13.2	6.07
2010	492991	BS	88	13.2	6.07
2010	492992	BS	88	26.4	6.07
2010	492996	BS	88	13.2	6.07
2010	493033	BS	88	26.4	6.07
2010	493039	BS	88	13.2	6.02
2010	493067	BS	39.04	11.71	2.86
2010	493069	BS	88	13.2	6.02
2010	493082	BS	106	31.8	7.31
2010	493104	BS	88	13.2	6.07
2010	493109	BS	0	13.2	0
2010	493120	BS	88	13.2	6.07
2010	493123	BS	200	60	13.63
2010	493129	BS	88	13.2	6.07
2010	493141	BS	77.75	11.34	5.04
2010	493144	BS	88	13.2	6.02
2010	493147	BS	88	26.4	6.07
2010	493164	BS	88	13.2	6.02
2010	493169	BS	88	13.2	6.02
2010	493170	BS	200	60	13.8
2010	493188	BS	112	33.6	7.67
2010	493199	BS	88	13.2	6.07
2010	493202	BS	200	30	13.8
2010	493214	BS	88	13.2	6.02
2010	493215	BS	247	81.51	16.9
2010	493232	BS	18	0	1.63
2010	493238	BS	88	26.4	6.02
2010	493239	BS	88	13.2	6.07
2010	493245	BS	88	26.4	6.07
2010	493252	BS	88	13.2	6.07

2010	493284	BS	200	40	13.8
2010	493288	BS	0	26.4	0
2010	493307	BS	88	26.4	6.07
2010	493320	BS	20.95	7.56	1.36
2010	493330	BS	88	26.4	6.07
2010	493332	BS	88	13.2	6.02
2010	493336	BS	40	6	2.76
2010	493345	BS	3.66	6.84	0.24
2010	493348	BS	40	6	2.74
2010	493351	BS	88	13.2	6.07
2010	493359	BS	88	26.4	6.07
2010	493364	BS	88	13.2	6.07
2010	493378	BS	88	13.2	6.07
2010	493383	BS	88	13.2	6.07
2010	491594	BS	88	68.64	7.42
2010	491913	BS	88	0	7.68
2010	491959	BS	200	216	17.67
2010	492160	BS	88	39.6	6.98
2010	492171	BS	88	68.64	7.98
2010	492250	BS	88	39.6	7.03
2010	492270	BS	88	95.04	8.03
2010	493409	BS	1.13	0.36	0.08
2010	493412	BS	46	13.8	3.15
2010	493417	BS	227	60.22	15.54
2010	493466	BS	88	13.2	6.07
2010	493468	BS	106	15.9	7.25
2010	493476	BS	18	0	1.6
2010	493482	BS	200	30	13.8
2010	493525	BS	40	6.3	2.76
2010	493526	BS	88	13.2	6.02
2010	493529	BS	88	13.2	6.02
2010	493540	BS	88	13.2	6.07
2010	493569	BS	88	26.4	6.02
2010	493570	BS	88	13.2	6.07
2010	493577	BS	88	13.2	6.07
2010	493579	BS	200	53.63	13.8
2010	493583	BS	16.96	13.2	1.2
2010	493584	BS	88	26.4	6.07
2010	493591	BS	88	13.2	6.07
2010	493594	BS	88	26.4	6.07
2010	493595	BS	83.17	24.48	5.44
2010	493596	BS	88	13.2	6.07
2010	493600	BS	200	30	13.8
2010	493603	BS	88	13.2	6.07
2010	493623	BS	200	51	13.69
2010	493630	BS	200	30	13.8
2010	493631	BS	209	34.98	14.3
2010	493642	BS	88	13.2	6.02
2010	493686	BS	112	150	7.74
2010	493688	BS	88	13.2	6.07
2010	493696	BS	384	126.72	26.18
2010	493698	BS	88	26.4	6.07
2010	493714	BS	88	13.2	6.07
2010	493718	BS	88	13.2	6.07
2010	493733	BS	200	51	13.69
2010	493742	BS	88	13.2	6.07
2010	493786	BS	88	26.4	6.07
2010	493795	BS	18.07	5.42	1.44
2010	493807	BS	200	60	13.8
2010	493822	BS	88	26.4	6.02
2010	493824	BS	88	13.2	6.02
2010	493825	BS	106	31.8	7.25
2010	493826	BS	88	26.4	6.07
2010	493829	BS	240	74.64	16.43
2010	493844	BS	209	43.46	14.3
2010	493857	BS	0	13.2	0
2010	493887	BS	44	13.2	3
2010	493888	BS	241	41.91	16.49
2010	493890	BS	88	26.4	6.02
2010	493899	BS	172.31	97.58	11.91
2010	493900	BS	40	6	2.76
2010	493911	BS	88	0	6.07
2010	493913	BS	240	39.6	16.43
2010	493914	BS	208	35.64	14.24
2010	493927	BS	88	13.2	6.07
2010	493932	BS	200	60	13.8
2010	493933	BS	200	60	13.69
2010	493934	BS	200	30	13.69

2010	493941	BS	88	13.2	6.07
2010	493965	BS	88	26.4	6.07
2010	493970	BS	88	13.2	6.07
2010	493971	BS	88	13.2	6.07
2010	493981	BS	200	30	13.69
2010	494008	BS	278	91.74	19.03
2010	494029	BS	200	30	13.63
2010	494051	BS	88	26.4	6.02
2010	494073	BS	200	60	13.69
2010	494074	BS	18.68	13.2	1.3
2010	494076	BS	88	26.4	6.02
2010	494079	BS	12.17	18	0.8
2010	494082	BS	88	13.2	6.07
2010	494084	BS	200	30	13.8
2010	494087	BS	88	26.4	6.07
2010	494095	BS	88	13.2	6.07
2010	494099	BS	88	13.2	6.07
2010	494100	BS	200	30	13.8
2010	494104	BS	200	30	13.8
2010	494120	BS	200	30	13.8
2010	494129	BS	88	13.2	6.07
2010	494138	BS	88	13.2	6.07
2010	494142	BS	88	26.4	6.07
2010	494155	BS	88	26.4	6.07
2010	494160	BS	88	13.2	6.07
2010	494162	BS	88	13.2	6.02
2010	494173	BS	254	59.73	17.31
2010	494174	BS	200	30	13.69
2010	494178	BS	40	6.3	2.76
2010	494185	BS	88	13.2	6.07
2010	494196	BS	88	13.2	6.07
2010	494212	BS	88	13.2	6.02
2010	494221	BS	88	26.4	6.02
2010	494242	BS	0	57.75	0
2010	494248	BS	88	26.4	6.02
2010	494261	BS	240	79.2	16.69
2010	494266	BS	88	13.2	6.07
2010	494300	BS	88	13.2	6.02
2010	494321	BS	88	13.2	6.07
2010	494327	BS	200	90	15.97
2010	494342	BS	88	13.2	6.07
2010	494344	BS	0	30	0
2010	494358	BS	88	26.4	6.07
2010	494367	BS	207	68.31	14.17
2010	494372	BS	88	26.4	6.02
2010	494375	BS	18	8.1	1.43
2010	494383	BS	88	13.2	6.07
2010	494385	BS	200	30	13.8
2010	494396	BS	340	108.3	23.27
2010	494407	BS	106	31.8	7.31
2010	494410	BS	88	13.2	6.07
2010	494427	BS	88	13.2	6.07
2010	494429	BS	200	60	13.69
2010	494447	BS	200	30	13.8
2010	494455	BS	0	44.4	0.05
2010	494465	BS	88	13.2	6.07
2010	494466	BS	88	13.2	6.07
2010	494479	BS	88	13.2	6.02
2010	494491	BS	88	13.2	6.07
2010	494500	BS	88	13.2	6.02
2010	494516	BS	88	13.2	6.07
2010	494518	BS	88	13.2	6.07
2010	494519	BS	16.96	13.2	1.2
2010	494521	BS	665	229.43	45.51
2010	494525	BS	200	51	13.8
2010	494529	BS	0	13.2	0
2010	494545	BS	88	26.4	6.07
2010	494551	BS	45.14	26.4	3.24
2010	494557	BS	88	13.2	6.07
2010	494558	BS	88	13.2	6.07
2010	494560	BS	88	13.2	6.07
2010	494563	BS	88	13.2	6.07
2010	494567	BS	88	13.2	6.02
2010	494570	BS	88	13.2	6.07
2010	494574	BS	200	58.9	13.8
2010	494576	BS	88	26.4	6.02
2010	494586	BS	88	13.2	6.07
2010	494588	BS	88	13.2	6.07



2010	494590	BS	88	13.2	6.07
2010	494597	BS	200	30	13.8
2010	494599	BS	242	56.26	16.56
2010	494612	BS	24.68	8.14	1.76
2010	494615	BS	200	30	13.8
2010	493499	BS	18	8.1	1.43
2010	493581	BS	0	82.17	0.3
2010	493739	BS	0	30	0
2010	494454	BS	0	90	0.65
2010	494634	BS	88	26.4	6.02
2010	494640	BS	200	30	13.8
2010	494643	BS	88	13.2	6.07
2010	494645	BS	200	30	13.8
2010	494646	BS	240	39.6	16.56
2010	494653	BS	200	30	13.69
2010	494659	BS	88	13.2	6.02
2010	494667	BS	88	26.4	6.02
2010	494670	BS	88	13.2	6.02
2010	494671	BS	200	30	13.8
2010	494684	BS	88	13.2	6.07
2010	494689	BS	200	60	13.63
2010	494706	BS	0	14.76	0
2010	494730	BS	200	30	13.8
2010	494748	BS	29.2	8.76	2.05
2010	494750	BS	23.38	10.08	1.54
2010	494760	BS	40	6	2.76
2010	494766	BS	88	13.2	6.07
2010	494785	BS	88	13.2	6.07
2010	494793	BS	235	77.55	16.08
2010	494797	BS	200	60	13.69
2010	494799	BS	39.2	72	2.98
2010	494807	BS	88	13.2	6.07
2010	494809	BS	88	26.4	6.02
2010	494812	BS	88	13.2	6.07
2010	494813	BS	88	13.2	6.02
2010	494815	BS	88	13.2	6.07
2010	494818	BS	200	30	13.8
2010	494852	BS	253	43.07	17.31
2010	494855	BS	88	13.2	6.07
2010	494864	BS	88	26.4	6.07
2010	494872	BS	16.96	13.2	1.2
2010	494877	BS	88	13.2	6.02
2010	494882	BS	208	68.64	14.24
2010	494886	BS	14.76	13.2	1.08
2010	494887	BS	38.53	60	2.76
2010	494897	BS	88	26.4	6.07
2010	494900	BS	200	30	13.69
2010	494915	BS	203	64.98	13.89
2010	494920	BS	88	26.4	6.02
2010	494932	BS	88	13.2	6.07
2010	494933	BS	88	13.2	6.07
2010	494934	BS	88	13.2	6.07
2010	494935	BS	88	26.4	6.02
2010	494940	BS	88	26.4	6.02
2010	494950	BS	0	25.6	0
2010	494957	BS	88	13.2	6.07
2010	494959	BS	88	13.2	6.02
2010	494960	BS	88	13.2	6.07
2010	494961	BS	88	13.2	6.02
2010	494963	BS	200	30	13.8
2010	494966	BS	200	30	13.63
2010	494971	BS	88	26.4	6.07
2010	494972	BS	88	13.2	6.07
2010	494974	BS	88	13.2	6.07
2010	494985	BS	88	13.2	6.07
2010	494995	BS	0	13.2	0
2010	495000	BS	88	13.2	6.07
2010	495003	BS	241	74.16	16.49
2010	495012	BS	88	13.2	6.02
2010	495013	BS	88	13.2	6.07
2010	495022	BS	88	13.2	6.07
2010	495030	BS	88	13.2	6.07
2010	495041	BS	40	6	2.76
2010	495046	BS	40	12	2.76
2010	495049	BS	40	12	2.74
2010	495054	BS	41	12.3	2.79
2010	495057	BS	88	13.2	6.07
2010	495059	BS	88	13.2	6.07

2010	495065	BS	88	13.2	6.07
2010	495074	BS	88	26.4	6.02
2010	495077	BS	88	13.2	6.07
2010	495085	BS	40	6	2.73
2010	495086	BS	88	13.2	6.02
2010	495087	BS	40	12	2.74
2010	495105	BS	18.68	26.4	1.3
2010	495110	BS	51.03	21.34	3.37
2010	495113	BS	88	13.2	6.07
2010	495126	BS	106	31.8	7.25
2010	495132	BS	88	13.2	6.02
2010	495133	BS	1.08	14.4	0.08
2010	495141	BS	40	12	2.76
2010	495155	BS	200	49.17	13.8
2010	495158	BS	200	35.97	13.8
2010	495159	BS	0	31.8	0
2010	495163	BS	88	26.4	6.02
2010	495171	BS	2	3.74	-2.7
2010	495172	BS	5.59	12.71	0.38
2010	495175	BS	88	13.2	6.07
2010	495179	BS	88	13.2	6.07
2010	495183	BS	88	13.2	6.07
2010	495192	BS	198.99	59.7	13.62
2010	495197	BS	106	15.9	7.31
2010	495205	BS	88	13.2	6.07
2010	495206	BS	200	60	13.69
2010	495216	BS	88	13.2	6.07
2010	495218	BS	88	26.4	6.07
2010	495227	BS	276.57	90.4	18.4
2010	495230	BS	88	13.2	6.07
2010	495233	BS	88	13.2	6.07
2010	495236	BS	88	13.2	6.07
2010	495250	BS	317	74.63	21.69
2010	495255	BS	240	79.2	16.56
2010	495259	BS	200	60	13.8
2010	495266	BS	88	26.4	6.07
2010	495267	BS	88	13.2	6.07
2010	495271	BS	88	13.2	6.02
2010	495279	BS	88	13.2	6.07
2010	495283	BS	151.65	30	10.41
2010	495287	BS	73.85	10.8	4.8
2010	495339	BS	88	13.2	6.07
2010	495341	BS	88	13.2	6.07
2010	495343	BS	88	13.2	6.02
2010	495352	BS	88	13.2	6.02
2010	495353	BS	88	26.4	6.07
2010	495358	BS	88	26.4	6.07
2010	495364	BS	88	13.2	6.07
2010	495365	BS	200	30	13.8
2010	495371	BS	200	60	13.8
2010	495392	BS	88	13.2	6.07
2010	495396	BS	88	13.2	6.02
2010	495402	BS	200	30	13.8
2010	495405	BS	88	13.2	6.07
2010	495407	BS	88	13.2	6.07
2010	495413	BS	88	13.2	6.07
2010	495416	BS	88	13.2	6.07
2010	495459	BS	88	13.2	6.07
2010	495464	BS	88	26.4	6.07
2010	495466	BS	88	13.2	6.07
2010	495477	BS	88	26.4	6.02
2010	495481	BS	200	30	13.8
2010	495483	BS	240	74.64	16.43
2010	495489	BS	88	13.2	6.07
2010	495491	BS	88	13.2	6.07
2010	495496	BS	88	13.2	6.07
2010	495502	BS	200	60	13.8
2010	495510	BS	88	26.4	6.07
2010	495516	BS	200	30	13.8
2010	495518	BS	18	21.3	1.48
2010	495519	BS	40	6	2.76
2010	495524	BS	0	26.4	0
2010	495526	BS	88	13.2	6.02
2010	495528	BS	88	13.2	6.07
2010	495530	BS	88	13.2	6.07
2010	495539	BS	200	30	13.8
2010	495543	BS	200	60	13.8
2010	495546	BS	88	13.2	6.07

2010	495552	BS	88	26.4	6.02
2010	495561	BS	88	13.2	6.02
2010	495566	BS	88	13.2	6.07
2010	495574	BS	200	30	13.69
2010	495577	BS	13.51	8.74	0.88
2010	495580	BS	240	39.6	16.56
2010	495582	BS	200	60	13.63
2010	495592	BS	40	6	2.76
2010	495603	BS	88	13.2	6.07
2010	495611	BS	88	13.2	6.07
2010	495615	BS	88	13.2	6.02
2010	495622	BS	200	30	13.8
2010	495631	BS	18.77	22.68	1.25
2010	495633	BS	88	13.2	6.02
2010	495634	BS	4.95	18.63	0.32
2010	495640	BS	88	13.2	6.07
2010	495647	BS	242	79.86	16.56
2010	495649	BS	200	30	13.69
2010	495651	BS	88	13.2	6.07
2010	495653	BS	104.12	30.16	6.96
2010	495664	BS	88	13.2	6.07
2010	495677	BS	249	82.17	17.18
2010	495684	BS	77.75	11.34	5.04
2010	495693	BS	200	30	13.69
2010	495726	BS	88	13.2	6.07
2010	495734	BS	88	13.2	6.07
2010	495737	BS	88	13.2	6.07
2010	495750	BS	40	6	2.76
2010	495765	BS	200	35.8	13.8
2010	495767	BS	88	26.4	6.02
2010	495772	BS	16.96	13.2	1.2
2010	495773	BS	88	26.4	6.07
2010	495776	BS	88	26.4	6.02
2010	495777	BS	88	13.2	6.07
2010	495790	BS	200	30	13.8
2010	495793	BS	88	13.2	6.07
2010	495794	BS	88	13.2	6.07
2010	495803	BS	88	26.4	6.07
2010	495806	BS	88	13.2	6.07
2010	495807	BS	0	19.8	0
2010	495815	BS	88	26.4	6.07
2010	495825	BS	0	91.41	0
2010	495837	BS	18.07	0	1.62
2010	495863	BS	47	7.05	3.2
2010	495883	BS	14.58	4.4	1
2010	495889	BS	88	13.2	6.02
2010	495892	BS	88	13.2	6.07
2010	495893	BS	88	26.4	6.02
2010	495898	BS	88	13.2	6.07
2010	495902	BS	88	13.2	6.07
2010	495904	BS	40	6	2.76
2010	495913	BS	-0.35	15.6	0.35
2010	495918	BS	88	13.2	6.07
2010	495922	BS	40	7.05	2.76
2010	495925	BS	88	26.4	6.07
2010	495926	BS	88	13.2	6.07
2010	495933	BS	200	30	13.8
2010	495935	BS	0	55.71	-55.71
2010	495945	BS	88	13.2	6.07
2010	495953	BS	88	13.2	6.07
2010	495957	BS	88	13.2	6.07
2010	495974	BS	205	67.65	14.03
2010	495992	BS	40	12	2.76
2010	496003	BS	88	13.2	6.07
2010	496008	BS	65.28	13.2	4.5
2010	496020	BS	70.25	13.2	4.82
2010	496022	BS	276	91.08	18.89
2010	496024	BS	88	13.2	6.02
2010	496034	BS	88	13.2	6.07
2010	496039	BS	84.24	12.42	5.52
2010	496042	BS	200	60	13.69
2010	496067	BS	3.11	50.6	0.24
2010	496070	BS	88	13.2	6.07
2010	496073	BS	88	26.4	6.07
2010	496079	BS	88	13.2	6.07
2010	496095	BS	40	6	2.76
2010	496098	BS	200	30	13.69
2010	496118	BS	34.13	10.24	2.34

2010	496120	BS	0	0	0.18
2010	496122	BS	225	51.38	15.4
2010	496124	BS	88	13.2	6.07
2010	496127	BS	212	44.94	14.45
2010	496128	BS	88	26.4	6.07
2010	496147	BS	88	13.2	6.07
2010	496148	BS	288	96.03	19.71
2010	496156	BS	200	60	13.8
2010	496169	BS	40	6	2.74
2010	496188	BS	88	13.2	6.07
2010	496190	BS	2.62	0.98	0.2
2010	496195	BS	40	6	2.76
2010	496207	BS	88	13.2	6.07
2010	496243	BS	88	13.2	6.07
2010	496257	BS	88	13.2	6.07
2010	496259	BS	88	13.2	6.02
2010	496274	BS	88	26.4	6.02
2010	496287	BS	88	26.4	6.02
2010	495274	BS	16.13	5.4	1.26
2010	495666	BS	18	5.4	1.44
2010	495761	BS	0	61.8	0.27
2010	496004	BS	0	52.4	0.43
2010	496307	BS	88	26.4	6.07
2010	496318	BS	88	0	6.02
2010	496319	BS	88	13.2	6.07
2010	496325	BS	88	26.4	6.07
2010	496345	BS	88	26.4	6.07
2010	496360	BS	200	30	13.69
2010	496369	BS	88	26.4	6.07
2010	496371	BS	88	13.2	3.96
2010	496381	BS	88	26.4	6.07
2010	496385	BS	40	6	2.76
2010	496394	BS	88	26.4	6.07
2010	496408	BS	85.98	12.87	5.85
2010	496412	BS	88	13.2	6.07
2010	496415	BS	88	26.4	6.07
2010	496429	BS	47.3	8.82	2.73
2010	496430	BS	88	13.2	6.07
2010	496436	BS	200	60	13.69
2010	496498	BS	88	13.2	6.07
2010	496508	BS	88	13.2	6.07
2010	496509	BS	88	13.2	6.07
2010	496525	BS	88	13.2	6.07
2010	496526	BS	88	13.2	6.07
2010	496541	BS	88	13.2	6.07
2010	496543	BS	88	26.4	6.02
2010	496546	BS	88	13.2	6.02
2010	496547	BS	16.96	26.4	1.2
2010	496551	BS	88	13.2	6.07
2010	496563	BS	88	13.2	6.07
2010	496567	BS	88	26.4	6.02
2010	496579	BS	88	26.4	6.02
2010	496580	BS	88	26.4	6.02
2010	496593	BS	88	13.2	6.07
2010	496599	BS	88	13.2	6.02
2010	496601	BS	88	13.2	6.07
2010	496609	BS	88	26.4	6.07
2010	496621	BS	51.85	13.2	3.6
2010	496622	BS	88	13.2	6.07
2010	496630	BS	40	8.25	2.76
2010	496632	BS	88	13.2	6.07
2010	496634	BS	28.2	8.46	2.1
2010	496657	BS	70.97	11.52	4.48
2010	496659	BS	88	13.2	6.02
2010	496665	BS	200	60	13.8
2010	496675	BS	200	60	13.8
2010	496679	BS	40	6	2.76
2010	496690	BS	88	13.2	6.07
2010	496706	BS	88	26.4	6.07
2010	496707	BS	88	13.2	6.07
2010	496714	BS	88	26.4	6.02
2010	496718	BS	0	13.2	0
2010	496721	BS	88	13.2	6.07
2010	496722	BS	88	13.2	6.02
2010	496727	BS	41	6.6	2.81
2010	496739	BS	200	60	13.8
2010	496743	BS	50	10.2	3.42
2010	496746	BS	88	13.2	6.07

2010	496752	BS	88	13.2	6.07
2010	496753	BS	88	13.2	6.07
2010	496757	BS	201	39.5	13.76
2010	496769	BS	40	6	2.76
2010	496780	BS	228	75.24	15.54
2010	496784	BS	14.76	13.2	1.04
2010	496791	BS	200	60	13.8
2010	496801	BS	200	30	13.8
2010	496802	BS	58	9.6	4
2010	496804	BS	88	13.2	6.07
2010	496806	BS	202	66.66	13.77
2010	496817	BS	200	60	13.8
2010	496822	BS	88	26.4	6.07
2010	496828	BS	200	30	13.8
2010	496838	BS	88	13.2	6.07
2010	496846	BS	200	30	13.63
2010	496847	BS	88	13.2	6.07
2010	496853	BS	88	13.2	6.07
2010	496856	BS	88	13.2	6.02
2010	496870	BS	88	13.2	6.07
2010	496871	BS	88	13.2	6.07
2010	496876	BS	88	26.4	6.02
2010	496882	BS	88	26.4	6.02
2010	496883	BS	40	6.3	2.76
2010	496886	BS	200	60	13.8
2010	496888	BS	88	13.2	6.07
2010	496895	BS	88	13.2	6.07
2010	496897	BS	88	13.2	6.07
2010	496908	BS	88	13.2	6.07
2010	496929	BS	88	13.2	6.07
2010	496930	BS	88	13.2	6.07
2010	496935	BS	88	13.2	6.07
2010	496970	BS	16.96	13.2	1.2
2010	496971	BS	200	30	13.8
2010	496977	BS	88	13.2	6.07
2010	496989	BS	40	12	2.76
2010	496991	BS	88	13.2	6.07
2010	496992	BS	88	13.2	6.02
2010	496995	BS	88	13.2	6.07
2010	497001	BS	240	73.2	16.43
2010	497007	BS	88	13.2	6.07
2010	497021	BS	88	13.2	6.07
2010	497026	BS	200	30	13.69
2010	497027	BS	200	40	13.69
2010	497030	BS	88	13.2	6.02
2010	497035	BS	18.07	0	1.62
2010	497042	BS	0	10	0
2010	497046	BS	17.26	13.2	1.22
2010	497059	BS	88	13.2	6.07
2010	497065	BS	200	60	13.8
2010	497070	BS	16.96	13.2	1.2
2010	497074	BS	88	26.4	6.07
2010	497075	BS	200	30	13.8
2010	497077	BS	88	13.2	6.07
2010	497081	BS	0	30	0
2010	497088	BS	240	39.6	16.56
2010	497102	BS	88	13.2	6.07
2010	497138	BS	200	30	13.8
2010	497145	BS	14.76	26.4	1.04
2010	497151	BS	88	26.4	6.07
2010	497152	BS	200	60	13.8
2010	497157	BS	88	13.2	6.02
2010	497163	BS	88	13.2	6.02
2010	497164	BS	88	13.2	6.02
2010	497182	BS	112	50.4	7.63
2010	497189	BS	88	13.2	6.07
2010	497194	BS	88	13.2	6.07
2010	497200	BS	88	13.2	6.07
2010	497201	BS	88	13.2	6.07
2010	497221	BS	88	13.2	6.07
2010	497232	BS	88	13.2	6.02
2010	497233	BS	88	13.2	6.07
2010	497271	BS	88	13.2	6.02
2010	497279	BS	200	60	13.69
2010	497288	BS	106	15.9	7.31
2010	497289	BS	88	13.2	6.02
2010	497309	BS	88	26.4	6.02
2010	497312	BS	88	13.2	6.07

2010	497313	BS	16.96	26.4	1.2
2010	497319	BS	88	26.4	6.07
2010	497337	BS	200	39.6	13.69
2010	497348	BS	0	13.2	0
2010	497349	BS	88	13.2	6.07
2010	497355	BS	200	30	13.8
2010	497357	BS	86.37	12.78	5.68
2010	497362	BS	88	13.2	6.02
2010	497363	BS	88	13.2	6.07
2010	497367	BS	88	26.4	6.02
2010	497377	BS	240	79.2	16.36
2010	497400	BS	86.33	12.72	5.83
2010	497405	BS	88	13.2	6.07
2010	497409	BS	200	60	13.69
2010	497410	BS	240	79.2	16.56
2010	497414	BS	88	13.2	6.02
2010	497426	BS	88	13.2	6.07
2010	497452	BS	88	13.2	6.02
2010	497454	BS	200	30	13.8
2010	497459	BS	88	13.2	6.07
2010	497461	BS	88	13.2	6.02
2010	497463	BS	200	30	13.8
2010	497464	BS	200	30	13.69
2010	497483	BS	88	13.2	6.07
2010	497485	BS	88	13.2	6.07
2010	497486	BS	88	13.2	6.07
2010	497491	BS	200	40	13.8
2010	497507	BS	88	26.4	6.07
2010	497518	BS	88	26.4	6.07
2010	497519	BS	88	26.4	6.02
2010	497522	BS	200	60	13.69
2010	497523	BS	88	26.4	6.02
2010	497524	BS	200	30	13.69
2010	497528	BS	88	26.4	6.02
2010	497530	BS	200	60	13.8
2010	497541	BS	200	30	13.8
2010	497545	BS	200	60	13.8
2010	497546	BS	200	39.6	13.8
2010	497556	BS	88	13.2	6.07
2010	497559	BS	88	13.2	6.02
2010	497564	BS	88	13.2	6.02
2010	497567	BS	200	40	13.8
2010	497572	BS	0	13.2	0
2010	497573	BS	88	13.2	6.07
2010	497587	BS	26.45	4.07	1.48
2010	497590	BS	88	26.4	6.07
2010	497594	BS	88	13.2	6.07
2010	497601	BS	88	26.4	6.02
2010	497624	BS	88	26.4	6.07
2010	497625	BS	86.37	25.56	5.68
2010	497627	BS	88	26.4	6.02
2010	497647	BS	211	69.63	14.56
2010	497648	BS	88	13.2	6.07
2010	497649	BS	200	30	13.8
2010	497650	BS	88	26.4	6.02
2010	497651	BS	88	26.4	6.02
2010	497652	BS	200	30	13.69
2010	497662	BS	88	13.2	6.07
2010	497682	BS	240	40.42	16.56
2010	497691	BS	200	60	13.69
2010	497709	BS	88	26.4	6.07
2010	497717	BS	200	60	13.69
2010	497728	BS	88	26.4	6.07
2010	497736	BS	88	13.2	6.07
2010	497738	BS	200	60	13.8
2010	497747	BS	385	191.85	27.23
2010	497748	BS	200	30	13.8
2010	497760	BS	71	12.6	4.86
2010	497764	BS	0	26.4	0
2010	497766	BS	88	13.2	6.07
2010	497768	BS	88	13.2	6.02
2010	497772	BS	88	13.2	6.07
2010	497773	BS	0	31.8	0
2010	497784	BS	88	13.2	6.07
2010	497789	BS	88	26.4	6.07
2010	497790	BS	69.82	13.2	4.8
2010	497802	BS	88	26.4	6.02
2010	497811	BS	88	13.2	6.07

2010	497829	BS	88	26.4	6.02
2010	497832	BS	39.2	11.76	2.85
2010	497834	BS	40	12	2.76
2010	497840	BS	88	13.2	6.02
2010	497841	BS	88	26.4	6.02
2010	497845	BS	4.3	1.42	0.32
2010	497846	BS	88	13.2	6.07
2010	497862	BS	84.24	12.42	5.52
2010	497868	BS	45	7.65	3.07
2010	497870	BS	88	13.2	6.07
2010	497872	BS	200	30	13.8
2010	497899	BS	88	13.2	6.07
2010	497918	BS	88	13.2	6.07
2010	497923	BS	88	13.2	6.07
2010	497930	BS	88	26.4	6.02
2010	497933	BS	88	13.2	6.07
2010	497944	BS	88	26.4	6.07
2010	497947	BS	40	6	2.76
2010	497948	BS	88	13.2	6.07
2010	497963	BS	88	13.2	6.02
2010	497964	BS	88	13.2	6.07
2010	497968	BS	88	13.2	6.07
2010	497987	BS	88	13.2	6.07
2010	497992	BS	88	15.9	6.02
2010	498001	BS	88	13.2	6.07
2010	498014	BS	88	13.2	6.07
2010	498017	BS	88	13.2	6.07
2010	498019	BS	12.69	13.2	0.9
2010	498021	BS	88	26.4	6.02
2010	498025	BS	0.8	20	0.07
2010	498027	BS	88	26.4	6.02
2010	498034	BS	88	13.2	6.07
2010	498038	BS	88	13.2	6.07
2010	498077	BS	200	30	13.8
2010	498080	BS	88	13.2	6.07
2010	498081	BS	88	13.2	6.02
2010	498084	BS	4.54	0.72	0.32
2010	498090	BS	88	13.2	6.07
2010	498101	BS	200	60	13.8
2010	498115	BS	88	13.2	6.07
2010	498124	BS	200	60	13.8
2010	498136	BS	88	13.2	6.07
2010	498139	BS	88	13.2	6.07
2010	498152	BS	88	13.2	6.07
2010	498176	BS	65	16.05	4.43
2010	498197	BS	88	13.2	6.02
2010	498224	BS	88	13.2	6.07
2010	498225	BS	88	13.2	6.07
2010	498233	BS	200	39.6	13.69
2010	498235	BS	88	13.2	6.02
2010	498236	BS	88	13.2	6.07
2010	498241	BS	240	79.2	16.56
2010	498249	BS	88	13.2	6.07
2010	498256	BS	88	13.2	6.07
2010	498257	BS	88	13.2	6.02
2010	498266	BS	200	60	13.69
2010	498270	BS	200	60	13.69
2010	498271	BS	88	13.2	6.07
2010	498275	BS	200	60	13.69
2010	498303	BS	242	79.86	16.56
2010	498335	BS	88	13.2	6.02
2010	498337	BS	88	13.2	6.07
2010	498339	BS	84.21	12.54	5.7
2010	498341	BS	88	13.2	6.07
2010	498354	BS	88	13.2	6.07
2010	498358	BS	88	26.4	6.07
2010	498370	BS	88	13.2	6.07
2010	498378	BS	88	13.2	6.07
2010	498380	BS	200	30	13.8
2010	498391	BS	40	6	2.76
2010	498392	BS	240	79.2	16.43
2010	498393	BS	88	13.2	6.07
2010	498398	BS	200	30	13.8
2010	498404	BS	88	13.2	6.07
2010	498422	BS	88	13.2	6.07
2010	498426	BS	88	13.2	6.07
2010	498436	BS	200	30	13.8
2010	498449	BS	88	13.2	6.07

2010	498450	BS	88	13.2	6.07
2010	498453	BS	200	40	13.69
2010	498459	BS	88	26.4	6.02
2010	498462	BS	84.24	12.42	5.52
2010	498476	BS	88	13.2	6.02
2010	498478	BS	88	13.2	6.02
2010	498490	BS	88	13.2	6.07
2010	498494	BS	88	26.4	6.07
2010	498498	BS	88	13.2	6.07
2010	498500	BS	82.68	12.32	5.6
2010	498501	BS	79.32	23.8	5.41
2010	498505	BS	200	30	13.69
2010	498508	BS	88	13.2	6.07
2010	498510	BS	88	26.4	6.02
2010	498521	BS	88	13.2	6.07
2010	498528	BS	200	30	13.8
2010	498535	BS	200	30	13.8
2010	498547	BS	88	13.2	6.07
2010	498551	BS	88	13.2	6.07
2010	498552	BS	88	26.4	6.07
2010	498561	BS	88	13.2	6.07
2010	498562	BS	392	110.04	27.04
2010	498563	BS	65.59	22.32	4.34
2010	498572	BS	82.31	12.3	5.33
2010	498574	BS	33.7	9.01	1.93
2010	498592	BS	0	15.9	0
2010	498593	BS	88	13.2	6.07
2010	498602	BS	88	13.2	6.07
2010	498608	BS	88	13.2	6.02
2010	498624	BS	88	13.2	6.07
2010	498626	BS	200	60	13.63
2010	498633	BS	200	60	13.8
2010	498636	BS	88	13.2	6.07
2010	498641	BS	88	13.2	6.07
2010	498642	BS	88	26.4	6.07
2010	498645	BS	88	13.2	6.07
2010	498647	BS	40	6	2.74
2010	498695	BS	88	26.4	6.02
2010	498707	BS	88	13.2	6.07
2010	498719	BS	0	20.9	0.6
2010	498728	BS	88	13.2	6.07
2010	498729	BS	88	13.2	6.02
2010	498734	BS	88	13.2	6.02
2010	498742	BS	42	12.6	2.87
2010	498777	BS	200	60	13.8
2010	498786	BS	200	30	13.8
2010	498792	BS	88	13.2	6.07
2010	498795	BS	200	30	13.8
2010	498796	BS	88	13.2	6.07
2010	498800	BS	0.75	38.57	1.56
2010	498807	BS	88	13.2	6.07
2010	498809	BS	88	13.2	6.02
2010	498819	BS	88	13.2	6.07
2010	498823	BS	88	13.2	6.02
2010	498826	BS	88	26.4	6.02
2010	498827	BS	40	12	2.74
2010	498829	BS	88	13.2	6.07
2010	498831	BS	200	30	13.69
2010	498833	BS	88	13.2	6.02
2010	498839	BS	88	13.2	6.07
2010	498845	BS	200	60	13.8
2010	498848	BS	88	13.2	6.07
2010	498852	BS	200	30	13.8
2010	498855	BS	200	60	13.8
2010	498863	BS	200	30	13.69
2010	498864	BS	88	13.2	6.07
2010	498865	BS	88	13.2	6.07
2010	498867	BS	79.51	11.75	5.17
2010	498869	BS	56	9.3	3.82
2010	498871	BS	261	86.13	17.86
2010	498873	BS	280	78.6	19.16
2010	498885	BS	88	13.2	6.02
2010	498887	BS	200	30	13.69
2010	498898	BS	88	13.2	6.07
2010	498903	BS	200	60	13.8
2010	498919	BS	58.54	8.28	3.68
2010	498925	BS	88	13.2	6.07
2010	498933	BS	88	13.2	6.07



2010	498953	BS	88	13.2	6.07
2010	498967	BS	200	30	13.8
2010	498969	BS	35	5.25	2.41
2010	498974	BS	88	13.2	6.07
2010	498981	BS	88	13.2	6.02
2010	498986	BS	40	7.5	2.74
2010	498987	BS	200	60	13.69
2010	498991	BS	88	13.2	6.07
2010	499001	BS	200	60	13.69
2010	499008	BS	200	30	13.8
2010	499017	BS	88	13.2	6.07
2010	499018	BS	88	13.2	6.07
2010	499023	BS	200	60	13.8
2010	499027	BS	88	26.4	6.02
2010	499040	BS	61.69	24.48	4.05
2010	499053	BS	208	68.64	14.24
2010	499063	BS	14.76	13.2	1.08
2010	499079	BS	40	6	2.76
2010	499088	BS	210	48.6	14.37
2010	499095	BS	18.68	26.4	1.3
2010	499099	BS	200	30	13.8
2010	499100	BS	200	30	13.8
2010	499114	BS	40	6	2.76
2010	499130	BS	200	30	13.69
2010	499135	BS	88	26.4	6.07
2010	499150	BS	88	13.2	6.02
2010	499152	BS	51.28	6.7	2.68
2010	499158	BS	88	13.2	6.07
2010	499159	BS	14.82	4.8	0.95
2010	499164	BS	40.28	12.08	2.81
2010	499166	BS	88	26.4	6.02
2010	499179	BS	200	30	13.8
2010	499182	BS	88	26.4	6.07
2010	499183	BS	88	26.4	6.07
2010	499186	BS	240	79.2	16.56
2010	499188	BS	88	13.2	6.07
2010	499204	BS	88	13.2	6.07
2010	499211	BS	200	30	13.63
2010	499220	BS	88	13.2	6.02
2010	499222	BS	200	30	13.69
2010	499234	BS	88	13.2	6.07
2010	499238	BS	0	11.52	0
2010	499239	BS	88	26.4	6.02
2010	499240	BS	88	26.4	6.02
2010	499241	BS	88	13.2	6.07
2010	499245	BS	250	46.2	17.25
2010	499247	BS	88	13.2	6.07
2010	499251	BS	88	13.2	6.07
2010	499255	BS	40	30	2.64
2010	499288	BS	200	30	13.8
2010	499292	BS	200	30	13.69
2010	499302	BS	200	30	13.8
2010	499313	BS	88	52.8	7.42
2010	499326	BS	88	13.2	6.07
2010	499329	BS	82.22	12.32	5.6
2010	499331	BS	54.64	15.37	3.18
2010	499338	BS	53	8.1	3.63
2010	499344	BS	88	13.2	6.07
2010	499351	BS	257	50.82	17.59
2010	499371	BS	200	30	13.8
2010	499375	BS	88	13.2	6.07
2010	499376	BS	106	15.9	7.31
2010	499380	BS	40	6	2.73
2010	499382	BS	88	13.2	6.02
2010	499399	BS	88	13.2	6.07
2010	499403	BS	200	30	13.8
2010	499410	BS	86.37	25.56	5.68
2010	499411	BS	88	13.2	6.07
2010	499412	BS	88	13.2	6.07
2010	499414	BS	249	82.17	17.04
2010	499417	BS	88	13.2	6.07
2010	499440	BS	79.4	23.73	5.63
2010	499446	BS	88	13.2	6.07
2010	499462	BS	88	13.2	6.02
2010	499465	BS	88	13.2	6.07
2010	499478	BS	6.08	8.28	0.43
2010	499490	BS	224	73.92	15.27
2010	499493	BS	200	30	13.8

2010	499500	BS	200	30	13.8
2010	499507	BS	240	39.6	16.56
2010	499526	BS	88	26.4	6.07
2010	499529	BS	200	60	13.69
2010	499535	BS	40	6	2.76
2010	499537	BS	0	79.2	0
2010	499541	BS	88	13.2	6.07
2010	499546	BS	240	67.44	16.43
2010	499554	BS	200	30	13.8
2010	499555	BS	88	13.2	6.07
2010	499560	BS	88	13.2	6.02
2010	499564	BS	141	29.25	9.77
2010	499575	BS	88	13.2	6.07
2010	499577	BS	88	13.2	6.02
2010	499578	BS	40.3	6	2.76
2010	499617	BS	200	186	17.67
2010	499631	BS	230	75.9	15.74
2010	499632	BS	88	13.2	6.07
2010	499633	BS	88	13.2	6.07
2010	499651	BS	80	22.35	5.48
2010	499658	BS	88	13.2	6.07
2010	499660	BS	86.37	12.78	5.68
2010	499668	BS	88	26.4	6.02
2010	499678	BS	66.51	13.2	4.62
2010	499688	BS	88	13.2	6.07
2010	499692	BS	81.47	12.06	5.36
2010	499717	BS	88	13.2	6.07
2010	499722	BS	88	26.4	6.02
2010	499723	BS	88	26.4	6.02
2010	499728	BS	88	13.2	6.07
2010	499742	BS	88	26.4	6.02
2010	499746	BS	88	26.4	6.07
2010	499748	BS	88	13.2	6.07
2010	499760	BS	88	13.2	6.02
2010	499762	BS	86.56	12.98	5.9
2010	499770	BS	88	13.2	6.02
2010	499772	BS	77.47	10.98	5.01
2010	499774	BS	88	13.2	6.07
2010	499779	BS	88	13.2	6.07
2010	499781	BS	88	26.4	6.07
2010	499783	BS	88	13.2	6.07
2010	499790	BS	88	13.2	6.02
2010	499793	BS	88	13.2	6.07
2010	499796	BS	40	6.3	2.76
2010	499797	BS	310	102.3	21.22
2010	499803	BS	88	13.2	6.07
2010	499810	BS	40	12	2.62
2010	499814	BS	88	13.2	6.07
2010	499816	BS	40	6	2.76
2010	499828	BS	40	12	2.76
2010	499836	BS	88	26.4	6.07
2010	499853	BS	51.85	13.2	3.6
2010	499854	BS	88	13.2	6.02
2010	499869	BS	86.94	13.02	5.99
2010	499873	BS	88	13.2	6.07
2010	499877	BS	88	26.4	6.02
2010	499879	BS	240	39.6	16.36
2010	499884	BS	88	26.4	6.07
2010	499889	BS	40	6	2.76
2010	499894	BS	16.96	13.2	1.2
2010	499906	BS	88	26.4	6.02
2010	499913	BS	88	26.4	6.07
2010	499915	BS	88	13.2	6.07
2010	499918	BS	88	13.2	6.02
2010	499922	BS	10.71	30	0.78
2010	499930	BS	88	13.2	6.07
2010	499935	BS	0	0	2.1
2010	499937	BS	87.29	31.8	6.09
2010	499941	BS	106	26.4	7.31
2010	499946	BS	88	26.4	6.07
2010	499952	BS	88	13.2	6.07
2010	499954	BS	88	13.2	6.07
2010	499956	BS	200	60	13.8
2010	499958	BS	88	26.4	6.02
2010	499966	BS	88	26.4	6.07
2010	499976	BS	88	13.2	6.07
2010	499977	BS	88	26.4	6.02
2010	499981	BS	88	26.4	6.07

2010	499984	BS	18.07	0	1.62
2010	499993	BS	88	26.4	6.07
2010	499994	BS	88	13.2	6.07
2010	499998	BS	40	6	2.74
2010	499999	BS	0	0.27	0.6
2010	500002	BS	88	13.2	6.07
2010	500016	BS	40	6	2.76
2010	500024	BS	110	49.5	8.78
2010	500025	BS	88	0	6.07
2010	500026	BS	88	13.2	6.07
2010	500029	BS	88	13.2	6.07
2010	500030	BS	88	13.2	6.07
2010	500044	BS	88	26.4	6.07
2010	500048	BS	88	13.2	6.07
2010	500082	BS	90	27	6.13
2010	500105	BS	88	13.2	6.02
2010	500106	BS	88	26.4	6.07
2010	500113	BS	332	109.56	22.72
2010	500116	BS	83.9	24.8	5.58
2010	500131	BS	200	30	13.8
2010	500137	BS	65.4	9.36	4.16
2010	500139	BS	88	13.2	6.07
2010	500140	BS	88	26.4	6.07
2010	500150	BS	200	40	13.8
2010	500161	BS	200	34.65	13.8
2010	500162	BS	200	30	13.8
2010	500174	BS	396.8	130.94	26.64
2010	500188	BS	60	10.8	4.09
2010	500191	BS	200	30	13.8
2010	500202	BS	363	119.79	24.84
2010	500203	BS	200	30	13.8
2010	500208	BS	88	13.2	6.02
2010	500212	BS	88	13.2	6.07
2010	500213	BS	2.75	0.85	0.19
2010	500228	BS	88	26.4	6.07
2010	500235	BS	88	26.4	6.07
2010	500236	BS	88	26.4	6.07
2010	500237	BS	88	13.2	6.07
2010	500239	BS	88	13.2	6.02
2010	500245	BS	88	13.2	6.07
2010	500247	BS	31	9.3	2.12
2010	500253	BS	88	13.2	6.07
2010	500254	BS	200	30	13.63
2010	500271	BS	88	13.2	6.07
2010	500273	BS	88	26.4	6.07
2010	500276	BS	86.37	12.78	5.68
2010	500294	BS	200	60	13.8
2010	500295	BS	232	76.56	15.88
2010	500297	BS	200	30	13.63
2010	500299	BS	88	13.2	6.02
2010	500303	BS	88	13.2	6.07
2010	500304	BS	88	13.2	6.07
2010	500315	BS	88	13.2	6.07
2010	500318	BS	88	13.2	6.07
2010	500324	BS	88	13.2	6.07
2010	500340	BS	88	26.4	6.07
2010	500346	BS	88	13.2	6.07
2010	500347	BS	88	26.4	6.02
2010	500354	BS	88	13.2	6.07
2010	500369	BS	88	26.4	6.07
2010	500373	BS	16.96	26.4	1.2
2010	500375	BS	40	12	2.58
2010	500376	BS	88	13.2	6.07
2010	500378	BS	200	30	13.8
2010	500406	BS	1.33	1.03	0.09
2010	500412	BS	23.88	18.6	1.68
2010	500415	BS	364	120.12	24.91
2010	500422	BS	88	13.2	6.07
2010	500430	BS	88	13.2	6.02
2010	500434	BS	88	13.2	6.07
2010	500438	BS	88	13.2	6.07
2010	500439	BS	88	13.2	6.02
2010	500446	BS	88	13.2	6.07
2010	500447	BS	88	26.4	6.07
2010	500449	BS	88	26.4	6.02
2010	500462	BS	85.31	25.2	5.6
2010	500463	BS	200	60	13.63
2010	500470	BS	88	13.2	6.07

2010	500475	BS	88	26.4	6.07
2010	500478	BS	88	13.2	6.02
2010	500482	BS	88	13.2	6.07
2010	500486	BS	240	79.2	16.56
2010	500494	BS	88	13.2	6.07
2010	500497	BS	88	13.2	6.07
2010	500499	BS	88	13.2	6.02
2010	500500	BS	88	26.4	6.07
2010	500507	BS	0	8.25	0
2010	500510	BS	200	30	13.8
2010	500514	BS	88	26.4	6.02
2010	500520	BS	39.2	6	2.85
2010	500536	BS	88	13.2	6.07
2010	500537	BS	88	26.4	6.02
2010	500543	BS	88	26.4	6.02
2010	500551	BS	88	26.4	6.02
2010	500553	BS	200	60	13.69
2010	500556	BS	0	13.2	0
2010	500576	BS	88	26.4	6.02
2010	500578	BS	200	30	13.8
2010	500589	BS	88	13.2	6.07
2010	500605	BS	200	60	13.8
2010	500609	BS	88	26.4	6.07
2010	500622	BS	88	26.4	6.02
2010	500629	BS	200	30	13.8
2010	500653	BS	88	26.4	6.02
2010	500655	BS	88	26.4	6.02
2010	500658	BS	0	60.24	0.16
2010	500660	BS	1.63	13.2	0.39
2010	500666	BS	200	30	13.63
2010	500668	BS	88	13.2	6.02
2010	500672	BS	40	6	2.74
2010	500674	BS	1.07	9.54	0.08
2010	500677	BS	88	13.2	6.07
2010	500684	BS	29.96	6.2	2.04
2010	500690	BS	88	13.2	6.07
2010	500696	BS	88	13.2	6.07
2010	500701	BS	78.84	23.04	5.12
2010	500703	BS	88	0	7.68
2010	496396	BS	0	33.9	0
2010	496434	BS	200	60	13.69
2010	496437	BS	88	13.2	6.07
2010	496438	BS	88	26.4	6.02
2010	496463	BS	88	26.4	6.07
2010	496465	BS	88	13.2	6.02
2010	497612	BS	248	81.84	16.97
2010	497615	BS	88	13.2	6.07
2010	497622	BS	240	39.6	16.56
2010	496887	BS	18	8.1	1.44
2010	497847	BS	110	30	8.78
2010	497865	BS	18	8.1	1.43
2010	497904	BS	0	90	0.59
2010	498259	BS	18	0	1.64
2010	498525	BS	88	0	7.68
2010	498927	BS	18	0	1.64
2010	499223	BS	40	12	2.88
2010	500483	BS	53	13.8	3.63
2010	500602	BS	0	30.8	0.17
2010	500705	BS	88	26.4	6.02
2010	500713	BS	0	26.4	0
2010	500724	BS	88	13.2	6.07
2010	500732	BS	40	6	2.76
2010	500736	BS	16.96	13.2	1.2
2010	500745	BS	18	8.1	1.44
2010	500747	BS	0	8.46	0
2010	500755	BS	88	13.2	6.07
2010	500759	BS	88	13.2	6.07
2010	500764	BS	88	26.4	6.07
2010	500769	BS	88	13.2	6.02
2010	500771	BS	88	26.4	6.07
2010	500782	BS	88	13.2	6.07
2010	500785	BS	88	13.2	6.07
2010	500790	BS	88	26.4	6.07
2010	500797	BS	88	26.4	6.07
2010	500798	BS	88	26.4	6.07
2010	500802	BS	88	13.2	6.07
2010	500811	BS	200	30	13.8
2010	500822	BS	78.88	26.4	5.41

2010	500832	BS	88	13.2	6.07
2010	500834	BS	200	30	13.69
2010	500843	BS	88	26.4	6.07
2010	500855	BS	88	26.4	6.02
2010	500867	BS	88	26.4	6.07
2010	500873	BS	88	13.2	6.02
2010	500877	BS	88	13.2	6.02
2010	500891	BS	88	13.2	6.07
2010	500893	BS	88	13.2	6.02
2010	500894	BS	88	13.2	6.02
2010	500899	BS	88	13.2	6.07
2010	500910	BS	88	13.2	6.07
2010	500912	BS	88	26.4	6.07
2010	500916	BS	12.12	0	1.15
2010	500919	BS	88	26.4	6.07
2010	500926	BS	88	26.4	6.02
2010	500929	BS	200	30	13.8
2010	500930	BS	18	8.1	1.43
2010	500943	BS	200	30	13.63
2010	500951	BS	1.78	5.4	0.14
2010	500953	BS	88	13.2	6.02
2010	500955	BS	88	13.2	6.07
2010	500974	BS	88	13.2	6.07
2010	500977	BS	88	13.2	6.07
2010	500982	BS	88	13.2	6.07
2010	500988	BS	43	7.35	2.93
2010	500994	BS	88	13.2	6.07
2010	500996	BS	88	13.2	6.07
2010	500997	BS	88	13.2	6.07
2010	501016	BS	88	13.2	6.07
2010	501018	BS	88	26.4	6.07
2010	501020	BS	200	30	13.8
2010	501041	BS	88	13.2	6.07
2010	501042	BS	88	13.2	6.07
2010	501055	BS	88	26.4	6.07
2010	501056	BS	88	26.4	6.07
2010	501067	BS	687	237.02	47.02
2010	501072	BS	-93.3	24.11	5.84
2010	501082	BS	200	30	13.8
2010	501085	BS	88	26.4	6.02
2010	501089	BS	88	13.2	6.07
2010	501098	BS	40	6	2.74
2010	501108	BS	88	13.2	6.07
2010	501115	BS	88	13.2	6.07
2010	501117	BS	40	6	2.76
2010	501125	BS	88	13.2	6.07
2010	501128	BS	52	15.6	3.56
2010	501129	BS	200	30	13.69
2010	501131	BS	88	13.2	6.02
2010	501136	BS	40	6	2.76
2010	501140	BS	152	45.6	9.4
2010	501148	BS	200	60	13.8
2010	501156	BS	88	13.2	6.02
2010	501164	BS	18	0	1.63
2010	501170	BS	244	60.78	16.7
2010	501175	BS	88	13.2	6.07
2010	501178	BS	88	13.2	6.02
2010	501179	BS	88	13.2	6.02
2010	501191	BS	88	26.4	6.02
2010	501193	BS	49.07	6.84	3.04
2010	501201	BS	200	30	13.8
2010	501203	BS	200	60	13.8
2010	501204	BS	200	30	13.8
2010	501214	BS	200	30	13.69
2010	501215	BS	200	30	13.8
2010	501218	BS	88	13.2	6.07
2010	501219	BS	200	60	13.69
2010	501224	BS	200	30	13.8
2010	501226	BS	200	30	13.69
2010	501233	BS	88	26.4	6.02
2010	501239	BS	88	13.2	6.02
2010	501241	BS	88	13.2	6.02
2010	501255	BS	88	13.2	6.02
2010	501258	BS	88	13.2	6.07
2010	501260	BS	88	26.4	6.07
2010	501261	BS	86.37	12.78	5.68
2010	501266	BS	88	13.2	6.07
2010	501273	BS	160	48	10.95

2010	501275	BS	88	26.4	6.07
2010	501281	BS	88	26.4	6.07
2010	501282	BS	0	30	0.22
2010	501288	BS	197.23	29.11	13.49
2010	501290	BS	0	30	0
2010	501293	BS	200	40	13.8
2010	501305	BS	88	13.2	6.07
2010	501335	BS	88	26.4	6.07
2010	501336	BS	276	57.42	18.89
2010	501337	BS	88	26.4	6.02
2010	501342	BS	88	13.2	6.07
2010	501345	BS	200	30	13.8
2010	501348	BS	88	13.2	6.07
2010	501350	BS	88	26.4	6.02
2010	501354	BS	84.24	24.84	5.52
2010	501358	BS	200	30	13.8
2010	501365	BS	309	92.96	21.06
2010	501369	BS	88	13.2	6.07
2010	501371	BS	88	26.4	6.07
2010	501373	BS	18	8.1	1.51
2010	501376	BS	106	15.9	7.25
2010	501387	BS	88	13.2	6.02
2010	501389	BS	23.56	12	1.68
2010	501392	BS	88	13.2	6.02
2010	501405	BS	88	13.2	6.07
2010	501417	BS	200	30	13.8
2010	501421	BS	88	13.2	6.02
2010	501423	BS	26.3	9.36	1.67
2010	501425	BS	88	13.2	6.07
2010	501427	BS	88	26.4	6.02
2010	501430	BS	159.56	47.87	10.92
2010	501431	BS	0	15.69	3.24
2010	501437	BS	245	42.9	16.77
2010	501442	BS	40	6	2.76
2010	501444	BS	88	13.2	6.07
2010	501455	BS	88	13.2	6.07
2010	501456	BS	88	13.2	6.07
2010	501457	BS	318	104.94	21.76
2010	501459	BS	88	26.4	6.02
2010	501461	BS	88	13.2	6.07
2010	501473	BS	88	13.2	6.07
2010	501506	BS	88	13.2	6.07
2010	501516	BS	88	13.2	6.07
2010	501517	BS	41	12.6	2.79
2010	501518	BS	84	25.2	5.75
2010	501520	BS	18	0	1.64
2010	501528	BS	1.54	64.8	1.08
2010	501530	BS	40	7.35	2.76
2010	501536	BS	99	29.7	6.78
2010	501542	BS	218.48	68.8	13.76
2010	501543	BS	88	13.2	6.07
2010	501549	BS	88	13.2	6.02
2010	501561	BS	32	6	2.18
2010	501570	BS	88	13.2	6.07
2010	501581	BS	88	26.4	6.02
2010	501585	BS	40	6.3	2.74
2010	501586	BS	200	30	13.8
2010	501590	BS	0	8.8	0
2010	501596	BS	88	13.2	6.07
2010	501600	BS	88	26.4	6.07
2010	501608	BS	88	13.2	6.07
2010	501609	BS	88	13.2	6.02
2010	501610	BS	88	13.2	6.07
2010	501618	BS	88	26.4	6.07
2010	501643	BS	88	13.2	6.07
2010	501644	BS	88	13.2	6.07
2010	501654	BS	88	26.4	6.07
2010	501655	BS	88	13.2	6.07
2010	501659	BS	200	30	13.69
2010	501674	BS	88	26.4	6.02
2010	501675	BS	88	26.4	6.02
2010	501678	BS	1.45	0	0
2010	501690	BS	88	13.2	6.07
2010	501696	BS	88	13.2	6.07
2010	501703	BS	88	13.2	6.07
2010	501713	BS	200	30	13.69
2010	501714	BS	200	30	13.69
2010	501723	BS	200	30	13.69

2010	501732	BS	88	13.2	6.07
2010	501734	BS	88	26.4	6.02
2010	501736	BS	219	72.27	15.11
2010	501738	BS	88	13.2	6.02
2010	501739	BS	232	54.84	15.81
2010	501741	BS	88	26.4	6.07
2010	501756	BS	200	30	13.69
2010	501763	BS	200	40	13.8
2010	501767	BS	200	30	13.69
2010	501778	BS	42	6.3	2.87
2010	501781	BS	88	26.4	6.02
2010	501783	BS	280	46.2	19.09
2010	501791	BS	88	13.2	6.07
2010	501792	BS	88	13.2	6.07
2010	501799	BS	88	13.2	6.07
2010	501825	BS	14	60	1.11
2010	500870	BS	18	0	1.63
2010	501051	BS	106	47.7	8.51
2010	501845	BS	88	13.2	6.02
2010	501862	BS	200	60	13.8
2010	501867	BS	119	35.7	8.21
2010	501879	BS	88	13.2	6.07
2010	501881	BS	240	39.6	16.56
2010	501888	BS	44	7.8	3
2010	501906	BS	92	27.6	6.27
2010	501913	BS	88	26.4	6.02
2010	501919	BS	52	11.1	3.56
2010	501933	BS	88	26.4	6.07
2010	501938	BS	200	60	13.69
2010	501940	BS	40	12	2.76
2010	501949	BS	88	13.2	6.07
2010	501954	BS	88	26.4	6.02
2010	501956	BS	88	26.4	6.07
2010	501961	BS	104.68	30	7.25
2010	501975	BS	200	60	13.69
2010	501987	BS	88	13.2	6.07
2010	501988	BS	40	6	2.74
2010	501993	BS	69.8	26.4	4.8
2010	502001	BS	88	26.4	6.07
2010	502013	BS	88	26.4	6.07
2010	502035	BS	88	13.2	6.07
2010	502038	BS	88	13.2	6.02
2010	502040	BS	110	33	8.78
2010	502074	BS	200	30	13.8
2010	502085	BS	86.37	12.78	5.68
2010	502090	BS	82	17.1	5.59
2010	502093	BS	88	13.2	6.07
2010	502100	BS	88	13.2	6.07
2010	502101	BS	88	13.2	6.07
2010	502116	BS	123	18.6	8.49
2010	502129	BS	88	13.2	6.02
2010	502131	BS	18.49	13.2	1.35
2010	502139	BS	10.63	67.8	1.93
2010	502145	BS	198.84	32.25	13.62
2010	502153	BS	240	79.2	16.56
2010	502157	BS	88	13.2	6.07
2010	502180	BS	88	13.2	6.07
2010	502185	BS	88	13.2	6.07
2010	502192	BS	247	62.27	16.9
2010	502193	BS	17.42	13.2	1.21
2010	502202	BS	113	30	8.04
2010	502204	BS	200	30	13.8
2010	502207	BS	232	54.84	15.88
2010	502215	BS	200	60	13.8
2010	502222	BS	88	13.2	6.07
2010	502227	BS	40	35.3	2.89
2010	501849	BS	-145.38	34.6	2.26
2010	502043	BS	88	26.4	6.07
2010	502044	BS	207	42.46	14.17
2010	502045	BS	25.56	26.4	1.8
2010	502230	BS	88	13.2	6.07
2010	502231	BS	88	13.2	6.07
2010	502233	BS	88	13.2	6.07
2010	502234	BS	88	13.2	6.07
2010	502243	BS	40	6	2.76
2010	502255	BS	200	60	13.69
2010	502258	BS	88	13.2	6.02
2010	502264	BS	200	60	13.63

2010	502274	BS	182.5	26.65	12.35
2010	502280	BS	88	13.2	6.07
2010	502285	BS	88	26.4	6.07
2010	502292	BS	88	13.2	6.07
2010	502295	BS	25.28	11.34	1.7
2010	502299	BS	88	13.2	6.07
2010	502305	BS	200	60	13.8
2010	502316	BS	64	19.2	4.36
2010	502327	BS	200	30	13.8
2010	502330	BS	88	26.4	6.02
2010	502332	BS	88	13.2	6.02
2010	502338	BS	18	0	1.63
2010	502346	BS	88	13.2	6.02
2010	502348	BS	40	6	2.76
2010	502356	BS	88	26.4	6.02
2010	502360	BS	200	60	13.8
2010	502361	BS	88	26.4	6.07
2010	502377	BS	88	13.2	6.02
2010	502385	BS	374	123.42	25.6
2010	502397	BS	255	84.15	17.38
2010	502421	BS	88	13.2	6.02
2010	502422	BS	88	13.2	6.02
2010	502444	BS	40	12	2.74
2010	502453	BS	50.22	14.7	3.36
2010	502461	BS	69	20.7	4.7
2010	502465	BS	200	60	13.8
2010	502466	BS	88	13.2	6.07
2010	502467	BS	88	0	6.07
2010	502497	BS	200	60	13.8
2010	502499	BS	200	60	13.8
2010	502502	BS	0	60	0
2010	502520	BS	88	13.2	6.02
2010	502522	BS	88	26.4	6.02
2010	502536	BS	13.01	22.66	0.92
2010	502560	BS	40	6	2.76
2010	502565	BS	106	31.8	7.25
2010	502577	BS	88	13.2	6.02
2010	502585	BS	88	26.4	6.07
2010	502593	BS	201	66.33	13.76
2010	502595	BS	200	60	13.8
2010	502596	BS	200	30	13.8
2010	502622	BS	200	60	13.69
2010	502651	BS	200	60	13.8
2010	502655	BS	88	13.2	6.07
2010	502658	BS	88	13.2	6.07
2010	502659	BS	70.73	57.84	4.58
2010	502667	BS	280	92.4	19.45
2010	502687	BS	247	81.51	16.9
2010	502708	BS	200	30	13.69
2010	502718	BS	88	13.2	6.07
2010	502720	BS	65.28	26.4	4.5
2010	502741	BS	88	13.2	6.07
2010	502744	BS	88	0	6.07
2010	502756	BS	88	13.2	6.07
2010	502770	BS	88	13.2	6.07
2010	502789	BS	88	26.4	6.07
2010	502802	BS	88	26.4	6.07
2010	502803	BS	88	26.4	6.02
2010	502858	BS	88	26.4	6.07
2010	502859	BS	88	26.4	6.07
2010	502874	BS	233.36	38.5	15.4
2010	502887	BS	88	26.4	6.07
2010	502900	BS	88	26.4	6.02
2010	502906	BS	200	60	13.8
2010	502907	BS	200	30	13.8
2010	502924	BS	16.96	26.4	1.2
2010	502928	BS	18	0	1.56
2010	502947	BS	88	13.2	6.07
2010	502956	BS	88	26.4	6.07
2010	502982	BS	88	26.4	6.07
2010	502991	BS	15.8	11.52	0.64
2010	502998	BS	88	26.4	6.07
2010	503016	BS	88	26.4	6.07
2010	503017	BS	18	13.2	1.18
2010	503018	BS	88	13.2	6.02
2010	503019	BS	16.96	13.2	1.2
2010	503023	BS	88	26.4	6.07
2010	503049	BS	202	39.99	13.77



2010	503057	BS	40	6	2.76
2010	503062	BS	88	13.2	6.07
2010	503088	BS	88	26.4	6.07
2010	503100	BS	88	26.4	6.02
2010	503109	BS	88	26.4	6.07
2010	503112	BS	88	13.2	6.07
2010	503114	BS	45.07	13.52	3.28
2010	503118	BS	204	67.32	13.96
2010	503125	BS	56	16.8	3.83
2010	503142	BS	88	26.4	6.07
2010	503163	BS	88	13.2	6.07
2010	503165	BS	88	26.4	6.07
2010	503168	BS	88	13.2	6.07
2010	503186	BS	88	26.4	6.02
2010	503188	BS	200	60	13.69
2010	503218	BS	200	60	13.8
2010	503220	BS	76.65	22.32	4.96
2010	503251	BS	88	26.4	6.07
2010	503256	BS	88	13.2	6.07
2010	503262	BS	88	13.2	6.07
2010	503267	BS	112	30	7.67
2010	503270	BS	88	26.4	6.02
2010	503274	BS	46.06	13.2	3.22
2010	503288	BS	18	13.2	1.14
2010	503312	BS	88	13.2	6.07
2010	503326	BS	88	26.4	6.02
2010	503327	BS	88	26.4	6.07
2010	503349	BS	40	6	2.76
2010	503355	BS	88	13.2	6.07
2010	503356	BS	88	13.2	6.07
2010	503371	BS	88	13.2	6.02
2010	503376	BS	0	26.4	0
2010	503392	BS	40	12	2.76
2010	503404	BS	88	26.4	6.02
2010	503405	BS	88	26.4	6.07
2010	503410	BS	200	30	13.69
2010	503413	BS	88	13.2	6.07
2010	503425	BS	40	12	2.63
2010	503434	BS	88	13.2	6.07
2010	503459	BS	30.21	60.9	4.45
2010	503463	BS	241	79.53	16.35
2010	503469	BS	200	60	13.8
2010	503477	BS	206	67.98	14.1
2010	503485	BS	85.31	12.6	5.6
2010	503486	BS	88	26.4	6.02
2010	503492	BS	88	26.4	6.07
2010	503496	BS	88	26.4	6.07
2010	503500	BS	88	26.4	6.07
2010	503501	BS	200	60	13.8
2010	503509	BS	88	26.4	6.07
2010	503511	BS	88	26.4	6.07
2010	503513	BS	200	30	13.69
2010	503523	BS	88	13.2	6.07
2010	503538	BS	88	13.2	6.07
2010	503542	BS	200	60	13.8
2010	503548	BS	88	26.4	6.07
2010	503568	BS	200	60	13.69
2010	503589	BS	88	26.4	6.07
2010	503597	BS	201	39.5	13.76
2010	503603	BS	88	13.2	6.07
2010	503610	BS	88	13.2	6.07
2010	503617	BS	88	13.2	6.07
2010	503618	BS	88	26.4	6.02
2010	503622	BS	200	60	13.8
2010	503623	BS	88	26.4	6.07
2010	503625	BS	200	60	13.8
2010	503644	BS	48	14.4	3.27
2010	503660	BS	88	13.2	6.02
2010	503661	BS	14.91	4.16	0.96
2010	503669	BS	16.96	26.4	1.2
2010	503676	BS	88	26.4	6.07
2010	503679	BS	200	60	13.8
2010	503688	BS	88	26.4	6.07
2010	503699	BS	88	26.4	6.07
2010	503715	BS	88	13.2	6.02
2010	503716	BS	88	13.2	6.07
2010	503717	BS	106	31.8	7.3
2010	503726	BS	88	13.2	6.07

2010	503727	BS	88	13.2	6.07
2010	503729	BS	88	13.2	6.02
2010	503730	BS	88	13.2	6.07
2010	503733	BS	248	81.84	16.97
2010	503736	BS	88	13.2	6.02
2010	503740	BS	88	26.4	6.07
2010	503742	BS	200	60	13.8
2010	503756	BS	88	26.4	6.02
2010	503757	BS	88	26.4	6.02
2010	503758	BS	88	26.4	6.02
2010	503764	BS	88	26.4	6.02
2010	503772	BS	88	26.4	6.07
2010	503774	BS	18	0	1.63
2010	503779	BS	88	13.2	6.07
2010	503795	BS	88	26.4	6.07
2010	503798	BS	0	36	0.32
2010	503802	BS	88	26.4	6.07
2010	503807	BS	88	26.4	6.07
2010	503833	BS	88	26.4	6.07
2010	503840	BS	88	26.4	6.02
2010	503842	BS	88	13.2	6.07
2010	503843	BS	88	26.4	6.07
2010	503846	BS	200	30	13.8
2010	503887	BS	88	26.4	6.07
2010	503892	BS	88	26.4	6.02
2010	503893	BS	88	26.4	6.02
2010	503896	BS	40	12	2.86
2010	503921	BS	167.9	25	11.4
2010	503925	BS	88	26.4	6.07
2010	503931	BS	88	13.2	6.02
2010	503949	BS	200	60	13.8
2010	503954	BS	88	26.4	6.07
2010	503962	BS	88	13.2	6.02
2010	503971	BS	12.69	26.4	0.9
2010	503973	BS	200	60	13.69
2010	503975	BS	88	13.2	6.07
2010	503977	BS	0	25.52	0
2010	503987	BS	88	13.2	6.07
2010	503992	BS	200	60	13.8
2010	504002	BS	88	13.2	6.07
2010	504004	BS	88	26.4	6.02
2010	504014	BS	88	13.2	6.02
2010	504030	BS	88	13.2	6.02
2010	504034	BS	88	13.2	6.07
2010	504038	BS	200	30	13.8
2010	504039	BS	0	9.84	0
2010	504065	BS	200	30	13.69
2010	504097	BS	88	13.2	6.07
2010	504103	BS	88	26.4	6.02
2010	504107	BS	88	13.2	6.02
2010	504108	BS	220	72.6	15
2010	504113	BS	88	26.4	6.07
2010	504124	BS	88	13.2	6.07
2010	504129	BS	88	26.4	6.07
2010	504139	BS	88	26.4	6.02
2010	504141	BS	88	26.4	6.07
2010	504146	BS	88	26.4	6.07
2010	504149	BS	88	13.2	6.07
2010	504160	BS	88	26.4	6.07
2010	504161	BS	88	13.2	6.07
2010	504172	BS	88	26.4	6.07
2010	504179	BS	88	13.2	6.02
2010	504187	BS	88	13.2	6.07
2010	504191	BS	88	13.2	6.07
2010	504192	BS	88	13.2	6.07
2010	504195	BS	200	60	13.63
2010	504197	BS	67.57	24.85	4
2010	504199	BS	84.24	12.42	5.52
2010	504201	BS	645	222.53	43.97
2010	504216	BS	200	60	13.8
2010	504230	BS	88	26.4	6.07
2010	504240	BS	84.8	12.65	5.75
2010	504252	BS	200	60	13.8
2010	504255	BS	200	60	13.8
2010	504258	BS	88	26.4	6.07
2010	504260	BS	88	13.2	6.07
2010	504261	BS	88	26.4	6.07
2010	504271	BS	88	26.4	6.07

2010	504273	BS	88	26.4	6.07
2010	504274	BS	88	13.2	6.07
2010	504275	BS	200	60	13.69
2010	504276	BS	0	26.4	0
2010	504277	BS	55	12.75	3.75
2010	504279	BS	88	13.2	6.07
2010	504280	BS	1.09	13.68	0.08
2010	504290	BS	200	60	13.8
2010	504293	BS	84.24	12.42	5.52
2010	504310	BS	88	13.2	6.02
2010	504314	BS	88	26.4	6.07
2010	504320	BS	40	12	2.74
2010	504328	BS	88	13.2	6.07
2010	504344	BS	88	26.4	6.07
2010	504360	BS	88	26.4	6.02
2010	504361	BS	40	6	2.76
2010	504373	BS	0	26.4	0
2010	504375	BS	88	15.9	6.02
2010	504376	BS	18	0	1.64
2010	504387	BS	88	26.4	6.07
2010	504405	BS	88	26.4	6.07
2010	504410	BS	3.28	5.2	0.24
2010	504411	BS	200	60	13.8
2010	504417	BS	88	13.2	6.07
2010	504420	BS	88	26.4	6.02
2010	504426	BS	88	26.4	6.02
2010	504431	BS	88	26.4	6.07
2010	504443	BS	200	60	13.8
2010	504448	BS	88	13.2	6.07
2010	504450	BS	88	13.2	6.02
2010	504451	BS	88	13.2	6.07
2010	504458	BS	88	26.4	6.07
2010	504465	BS	88	26.4	6.02
2010	504473	BS	303	99.99	20.74
2010	504488	BS	88	26.4	6.07
2010	504492	BS	88	13.2	6.07
2010	504494	BS	88	13.2	6.07
2010	504495	BS	88	26.4	6.07
2010	504505	BS	200	30	13.8
2010	504515	BS	88	26.4	6.07
2010	504518	BS	88	13.2	6.07
2010	504523	BS	88	26.4	6.07
2010	504526	BS	200	60	13.8
2010	504529	BS	88	13.2	6.02
2010	504531	BS	88	13.2	6.07
2010	504544	BS	88	26.4	6.07
2010	504549	BS	39.13	5.68	2.13
2010	504550	BS	88	26.4	6.07
2010	504563	BS	88	26.4	6.02
2010	504582	BS	88	26.4	6.02
2010	504584	BS	80.53	11.9	4.9
2010	504587	BS	88	13.2	6.07
2010	504590	BS	206	67.98	14.1
2010	504596	BS	200	60	13.8
2010	504597	BS	88	13.2	6.02
2010	504602	BS	88	13.2	6.07
2010	504603	BS	240	79.2	16.43
2010	504613	BS	88	13.2	6.07
2010	504624	BS	88	26.4	6.02
2010	504626	BS	40	6	2.76
2010	504627	BS	40	6	2.76
2010	504631	BS	200	60	13.69
2010	504643	BS	86.57	13.05	5.22
2010	504646	BS	88	26.4	6.07
2010	504648	BS	88	13.2	6.07
2010	504659	BS	88	26.4	6.07
2010	504670	BS	88	13.2	6.07
2010	504683	BS	200	60	13.69
2010	504688	BS	88	26.4	6.02
2010	504709	BS	88	26.4	6.07
2010	504716	BS	88	26.4	6.02
2010	504722	BS	52.9	15.87	3.7
2010	504732	BS	88	13.2	6.07
2010	504742	BS	200	30	13.69
2010	504743	BS	0	30	0
2010	504755	BS	88	26.4	6.07
2010	504762	BS	88	26.4	6.07
2010	504773	BS	88	26.4	6.02

2010	504775	BS	200	60	13.8
2010	504781	BS	88	13.2	6.07
2010	504783	BS	40	6	2.76
2010	504785	BS	88	26.4	6.07
2010	504786	BS	177	53.1	12.11
2010	504793	BS	240	39.6	16.56
2010	504800	BS	106	15.9	7.31
2010	504801	BS	2.88	0.72	0.16
2010	504805	BS	106	31.8	7.25
2010	504811	BS	200	60	13.8
2010	504812	BS	18.49	26.4	1.3
2010	504833	BS	88	13.2	6.07
2010	504841	BS	200	30	13.8
2010	504871	BS	88	13.2	6.02
2010	504873	BS	88	13.2	6.07
2010	504899	BS	88	26.4	6.07
2010	504902	BS	88	13.2	6.02
2010	504915	BS	230	53.85	15.68
2010	504917	BS	40	6	2.76
2010	504926	BS	88	26.4	6.07
2010	504930	BS	47	21.15	3.16
2010	504941	BS	18.07	0	1.62
2010	504951	BS	88	13.2	6.07
2010	504960	BS	59.24	23.4	3.9
2010	504962	BS	88	26.4	6.02
2010	504967	BS	88	13.2	6.07
2010	504973	BS	200	60	13.69
2010	504975	BS	88	13.2	6.02
2010	504976	BS	88	26.4	6.07
2010	504980	BS	213	45.43	14.58
2010	504987	BS	88	26.4	6.07
2010	504997	BS	88	13.2	6.07
2010	504998	BS	88	13.2	6.07
2010	505001	BS	88	26.4	6.02
2010	505007	BS	25.76	26.4	1.8
2010	505012	BS	200	30	13.69
2010	505017	BS	200	30	13.8
2010	505040	BS	200	60	13.8
2010	505049	BS	55.12	7.92	3.63
2010	505054	BS	0	28.13	0.22
2010	505061	BS	88	13.2	6.07
2010	505076	BS	39.66	11.88	2.5
2010	505088	BS	38.69	11.61	2.82
2010	505091	BS	16	0	1.45
2010	505096	BS	88	26.4	6.07
2010	505099	BS	200	30	13.8
2010	505104	BS	79.93	11.7	5.2
2010	505108	BS	17.65	13.2	2.14
2010	505110	BS	88	13.2	6.07
2010	505116	BS	18.07	5.42	1.5
2010	505122	BS	200	60	13.8
2010	505126	BS	88	13.2	6.07
2010	505133	BS	105.9	29.88	6.95
2010	505136	BS	200	60	13.8
2010	505139	BS	88	26.4	6.02
2010	505141	BS	88	26.4	6.02
2010	505143	BS	88	13.2	6.07
2010	505154	BS	236.27	78.1	15.62
2010	505156	BS	240	79.2	16.56
2010	505176	BS	88	13.2	6.07
2010	505186	BS	200	30	13.69
2010	505188	BS	87	26.1	5.95
2010	505191	BS	40	12	2.87
2010	505192	BS	88	26.4	6.02
2010	505195	BS	200	60	13.8
2010	505210	BS	112	30	8.59
2010	505229	BS	40	6	2.74
2010	505234	BS	88	13.2	6.07
2010	505241	BS	88	13.2	6.02
2010	505245	BS	88	13.2	6.07
2010	505250	BS	88	13.2	6.07
2010	505272	BS	88	26.4	6.02
2010	505274	BS	88	13.2	6.07
2010	505284	BS	37.67	11.3	2.28
2010	505285	BS	40	12	2.76
2010	505290	BS	200	30	13.8
2010	505292	BS	88	13.2	6.02
2010	505294	BS	88	13.2	6.07

2010	505295	BS	88	13.2	6.07
2010	505300	BS	88	13.2	6.02
2010	505308	BS	88	26.4	6.02
2010	505314	BS	200	30	13.69
2010	505321	BS	199.75	59.93	13.67
2010	505328	BS	240	39.6	16.56
2010	505335	BS	200	60	13.69
2010	505337	BS	200	60	13.8
2010	505357	BS	200	60	13.69
2010	505366	BS	200	30	13.69
2010	505376	BS	88	13.2	6.07
2010	505392	BS	200	60	13.8
2010	505399	BS	39.31	5.4	2.4
2010	505404	BS	257	84.81	17.52
2010	505406	BS	200	60	13.69
2010	505407	BS	200	30	13.8
2010	505430	BS	88	26.4	6.07
2010	505434	BS	200	60	13.8
2010	505449	BS	88	26.4	6.07
2010	505451	BS	41	12.3	2.81
2010	505475	BS	88	13.2	6.07
2010	505477	BS	88	13.2	6.02
2010	505483	BS	88	13.2	6.07
2010	505491	BS	88	13.2	6.07
2010	505497	BS	200	60	13.8
2010	505505	BS	88	13.2	6.02
2010	505527	BS	7.84	2.16	0.48
2010	505541	BS	88	13.2	6.02
2010	505551	BS	106	31.8	7.25
2010	505554	BS	106	15.9	7.31
2010	505558	BS	88	26.4	6.07
2010	505563	BS	88	13.2	6.07
2010	505564	BS	88	13.2	6.07
2010	505579	BS	200	30	13.8
2010	505580	BS	200	60	13.8
2010	505583	BS	40	12	2.76
2010	505585	BS	88	13.2	6.07
2010	505588	BS	17.58	31.8	1.28
2010	505593	BS	116.48	39	7.93
2010	505605	BS	200	30	13.8
2010	505611	BS	88	13.2	6.07
2010	505620	BS	88	13.2	6.02
2010	505628	BS	88	13.2	6.02
2010	505635	BS	88	26.4	6.02
2010	505638	BS	88	13.2	6.02
2010	505639	BS	88	26.4	6.07
2010	505640	BS	88	13.2	6.07
2010	505641	BS	88	26.4	6.07
2010	505645	BS	88	13.2	6.07
2010	505657	BS	88	26.4	6.02
2010	505658	BS	200	30	13.8
2010	505659	BS	200	30	13.69
2010	505662	BS	88	26.4	6.02
2010	505684	BS	88	13.2	6.07
2010	505699	BS	200	60	13.8
2010	505700	BS	88	13.2	6.07
2010	505703	BS	200	60	13.8
2010	505711	BS	18.43	13.81	1.29
2010	505726	BS	88	13.2	6.07
2010	505728	BS	0	60	0
2010	505738	BS	240	58.8	16.33
2010	505742	BS	200	60	13.8
2010	505749	BS	88	26.4	6.02
2010	505750	BS	85.31	25.2	5.6
2010	505753	BS	0	0	3.04
2010	505763	BS	88	26.4	6.02
2010	505766	BS	240	79.2	16.43
2010	505767	BS	88	26.4	6.07
2010	505778	BS	200	60	13.8
2010	505784	BS	200	30	13.69
2010	505787	BS	88	26.4	6.07
2010	505788	BS	88	26.4	6.07
2010	505798	BS	200	60	13.69
2010	505800	BS	88	0	7.68
2010	505805	BS	240	79.2	16.56
2010	505812	BS	17	5.1	1.36
2010	505814	BS	88	26.4	6.07
2010	505819	BS	200	69	13.69

2010	505826	BS	88	26.4	6.07
2010	505828	BS	0.75	0.12	0.05
2010	505831	BS	0	26.4	0
2010	505835	BS	0	8.58	0
2010	505837	BS	88	13.2	6.07
2010	505838	BS	41.8	12.21	3.04
2010	505840	BS	88	13.2	6.07
2010	505852	BS	88	13.2	6.07
2010	505855	BS	200	30	13.63
2010	505857	BS	88	13.2	6.07
2010	505869	BS	240	79.2	16.56
2010	505870	BS	88	13.2	6.02
2010	505871	BS	200	60	13.8
2010	505877	BS	88	26.4	6.02
2010	505884	BS	200	60	13.8
2010	505892	BS	88	13.2	6.07
2010	505908	BS	88	13.2	6.07
2010	505909	BS	88	13.2	6.07
2010	505912	BS	40	12	2.74
2010	505918	BS	111.65	30	7.71
2010	505919	BS	88	13.2	6.07
2010	505921	BS	88	13.2	6.02
2010	505934	BS	88	13.2	6.02
2010	505937	BS	88	13.2	6.07
2010	505938	BS	88	13.2	6.07
2010	505940	BS	88	13.2	6.07
2010	505941	BS	0	26.4	0
2010	505943	BS	88	26.4	6.07
2010	505948	BS	88	26.4	3.96
2010	505949	BS	45.14	26.4	3.12
2010	505963	BS	88	13.2	6.02
2010	505969	BS	88	26.4	6.07
2010	505970	BS	0	7.92	0
2010	505971	BS	200	30	13.8
2010	505976	BS	88	13.2	6.02
2010	505987	BS	200	60	13.8
2010	505997	BS	8.5	77.4	-0.61
2010	506000	BS	86.37	12.78	5.68
2010	506025	BS	200	60	13.8
2010	506030	BS	88	13.2	6.02
2010	506032	BS	200	30	13.8
2010	506034	BS	88	13.2	6.02
2010	506044	BS	88	26.4	6.02
2010	506045	BS	88	26.4	6.02
2010	506058	BS	0	30	3.72
2010	506060	BS	200	60	13.8
2010	506065	BS	200	60	13.8
2010	506078	BS	88	13.2	6.07
2010	506082	BS	200	60	13.69
2010	506085	BS	88	26.4	6.02
2010	506099	BS	88	26.4	6.07
2010	506100	BS	88	13.2	6.02
2010	506102	BS	88	26.4	6.02
2010	506107	BS	18	5.4	1.44
2010	506119	BS	257	67.22	17.58
2010	506124	BS	18	13.2	1.27
2010	506128	BS	88	13.2	6.02
2010	506132	BS	39.2	11.76	2.74
2010	506149	BS	88	26.4	6.07
2010	506151	BS	88	13.2	6.02
2010	506152	BS	62.5	8.8	4
2010	506161	BS	200	30	13.8
2010	506168	BS	88	13.2	6.07
2010	506172	BS	88	13.2	6.07
2010	506187	BS	88	13.2	6.07
2010	506189	BS	88	13.2	6.07
2010	506192	BS	42	12.6	2.86
2010	506193	BS	88	26.4	6.07
2010	506213	BS	88	13.2	6.02
2010	506214	BS	88	13.2	6.07
2010	506216	BS	88	13.2	6.02
2010	506225	BS	88	26.4	6.02
2010	506235	BS	0	15.9	0
2010	506255	BS	18.07	5.44	1.43
2010	506256	BS	26.49	7.2	1.6
2010	506268	BS	88	13.2	6.02
2010	506269	BS	88	13.2	6.02
2010	506272	BS	18	5.4	1.43

2010	506277	BS	202	66.66	13.77
2010	506280	BS	88	13.2	6.07
2010	506305	BS	88	26.4	6.07
2010	506307	BS	240	79.2	16.43
2010	506326	BS	200	60	13.63
2010	506340	BS	46	13.8	3.15
2010	506350	BS	88	13.2	6.07
2010	506354	BS	88	13.2	6.07
2010	506357	BS	88	13.2	6.07
2010	506360	BS	200	60	13.8
2010	506366	BS	88	13.2	6.02
2010	506395	BS	88	13.2	6.07
2010	506405	BS	418	137.94	28.49
2010	506407	BS	200	60	13.8
2010	506413	BS	70.1	26.4	4.88
2010	506414	BS	0	13.2	0
2010	506415	BS	88	13.2	6.02
2010	506422	BS	41	12.3	2.81
2010	506428	BS	88	13.2	6.07
2010	506434	BS	88	13.2	6.07
2010	506440	BS	88	13.2	6.07
2010	506441	BS	88	13.2	6.07
2010	506443	BS	0	26.4	0
2010	506444	BS	88	13.2	6.07
2010	506448	BS	88	26.4	6.07
2010	506453	BS	200	30	13.8
2010	506458	BS	450	148.5	30.8
2010	506461	BS	88	13.2	6.07
2010	506466	BS	200	30	13.8
2010	506468	BS	88	26.4	6.07
2010	506470	BS	3.42	0.97	0.22
2010	506475	BS	88	26.4	6.07
2010	506480	BS	88	13.2	6.07
2010	506484	BS	200	60	13.69
2010	506485	BS	88	26.4	6.02
2010	506487	BS	200	30	13.69
2010	506494	BS	40	6	2.76
2010	506501	BS	88	13.2	6.07
2010	506517	BS	40	6	2.76
2010	506519	BS	200	60	13.69
2010	506529	BS	88	13.2	6.07
2010	506537	BS	88	13.2	6.07
2010	506538	BS	88	13.2	6.02
2010	506539	BS	88	13.2	6.07
2010	506547	BS	88	13.2	6.07
2010	506562	BS	88	26.4	6.07
2010	506577	BS	40	6	2.73
2010	506579	BS	40	12	2.76
2010	506605	BS	18	0	1.65
2010	506615	BS	88	26.4	6.02
2010	506622	BS	200	60	13.8
2010	506628	BS	88	13.2	6.02
2010	506635	BS	88	13.2	6.02
2010	506637	BS	200	60	13.8
2010	506643	BS	40	12	2.82
2010	506654	BS	88	26.4	6.02
2010	506655	BS	50	15	3.42
2010	506669	BS	88	13.2	6.02
2010	506686	BS	40	12	2.76
2010	506708	BS	88	13.2	6.02
2010	506710	BS	7.36	2.16	0.48
2010	506720	BS	200	30	13.8
2010	506722	BS	88	26.4	6.07
2010	506735	BS	88	13.2	6.07
2010	506753	BS	123	18.45	8.42
2010	506755	BS	88	13.2	6.07
2010	506763	BS	88	13.2	6.02
2010	506771	BS	88	13.2	6.02
2010	506774	BS	88	26.4	6.02
2010	506775	BS	88	13.2	6.07
2010	506788	BS	88	13.2	6.07
2010	506791	BS	88	26.4	6.07
2010	506792	BS	88	13.2	6.07
2010	506794	BS	200	30	13.8
2010	506803	BS	269	73.16	18.41
2010	506810	BS	88	13.2	6.07
2010	506815	BS	88	26.4	6.02
2010	506819	BS	88	26.4	6.02

2010	506822	BS	88	13.2	6.02
2010	506829	BS	88	13.2	6.07
2010	506832	BS	43.73	11.76	2.52
2010	506836	BS	20.97	13.2	1.44
2010	506837	BS	40	6	2.76
2010	506842	BS	88	26.4	6.07
2010	506847	BS	88	13.2	6.07
2010	506850	BS	26.02	13.2	1.89
2010	506854	BS	200	60	13.8
2010	506866	BS	88	26.4	6.07
2010	506869	BS	188.51	56.44	12.92
2010	506870	BS	88	26.4	6.07
2010	506879	BS	42	6.9	2.87
2010	506880	BS	200	60	13.8
2010	506912	BS	88	13.2	6.02
2010	506913	BS	88	13.2	6.07
2010	506922	BS	88	13.2	6.07
2010	506926	BS	211	69.63	14.44
2010	506930	BS	18.07	8.13	1.43
2010	506931	BS	86.37	12.78	5.68
2010	506932	BS	88	26.4	6.07
2010	506933	BS	88	26.4	6.02
2010	506936	BS	88	13.2	6.02
2010	506940	BS	88	26.4	6.02
2010	506946	BS	200	60	13.69
2010	506955	BS	200	60	13.8
2010	506974	BS	88	13.2	6.07
2010	506982	BS	40	6	2.73
2010	506994	BS	200	60	13.8
2010	507002	BS	88	26.4	6.02
2010	507005	BS	88	26.4	6.07
2010	507011	BS	9.59	12.6	0.64
2010	507024	BS	88	13.2	6.07
2010	507025	BS	200	60	13.8
2010	507028	BS	88	13.2	6.07
2010	507029	BS	88	13.2	6.07
2010	507041	BS	88	13.2	6.07
2010	507047	BS	88	13.2	6.07
2010	507049	BS	88	26.4	6.02
2010	507058	BS	84.47	24.44	5.64
2010	507061	BS	88	13.2	6.07
2010	507070	BS	88	26.4	6.07
2010	507073	BS	88	26.4	6.07
2010	507081	BS	88	13.2	6.02
2010	507082	BS	88	26.4	6.07
2010	507085	BS	240	58.8	16.26
2010	507089	BS	200	60	13.8
2010	507092	BS	88	13.2	6.07
2010	507093	BS	88	13.2	6.02
2010	507095	BS	88	13.2	6.07
2010	507096	BS	66.51	13.2	4.56
2010	507099	BS	88	13.2	6.02
2010	507104	BS	88	13.2	6.07
2010	507106	BS	2.15	0.36	0.16
2010	507107	BS	40	12	2.73
2010	507116	BS	88	26.4	6.07
2010	507130	BS	18	13.2	1.26
2010	507135	BS	88	13.2	6.07
2010	507140	BS	88	26.4	6.02
2010	507145	BS	88	13.2	6.07
2010	507147	BS	88	13.2	6.07
2010	507148	BS	200	60	13.8
2010	507151	BS	88	26.4	6.07
2010	507158	BS	47.87	13.32	2.96
2010	507166	BS	21.46	13.2	1.5
2010	507169	BS	46	13.8	3.15
2010	507175	BS	88	13.2	6.02
2010	507176	BS	200	60	13.8
2010	507178	BS	88	13.2	6.07
2010	507180	BS	88	13.2	6.02
2010	507182	BS	88	26.4	6.07
2010	507189	BS	200	60	13.8
2010	507191	BS	88	13.2	6.07
2010	507192	BS	200	30	13.8
2010	507215	BS	88	26.4	6.02
2010	507216	BS	73.29	10.62	4.72
2010	507219	BS	79.93	11.7	5.2
2010	507220	BS	88	26.4	6.07



2010	507221	BS	88	13.2	6.07
2010	507230	BS	200	60	13.8
2010	507250	BS	88	13.2	6.02
2010	507254	BS	88	26.4	6.07
2010	507263	BS	88	13.2	6.07
2010	507277	BS	200	60	13.8
2010	507289	BS	88	13.2	6.07
2010	507291	BS	88	26.4	6.07
2010	507296	BS	0	13.2	0
2010	507297	BS	88	26.4	6.07
2010	507298	BS	88	13.2	6.07
2010	507312	BS	106	15.9	7.25
2010	507319	BS	88	13.2	6.07
2010	507320	BS	88	13.2	6.07
2010	507321	BS	60.78	13.2	4.2
2010	507322	BS	86.59	25.9	5.6
2010	507340	BS	10.23	1.44	0.64
2010	507355	BS	88	26.4	6.02
2010	507367	BS	88	13.2	6.07
2010	507368	BS	200	60	13.69
2010	507385	BS	88	26.4	6.07
2010	507386	BS	88	13.2	6.02
2010	507387	BS	0	26.4	0
2010	507390	BS	200	30	13.8
2010	507402	BS	88	13.2	6.02
2010	507405	BS	40	12	2.76
2010	507406	BS	112	30	8.19
2010	507407	BS	226	51.87	15.47
2010	507413	BS	88	13.2	6.02
2010	507414	BS	208	68.64	14.18
2010	507416	BS	227	74.91	15.66
2010	507420	BS	58.66	17.52	3.96
2010	507421	BS	88	26.4	6.07
2010	507426	BS	200	60	13.8
2010	507432	BS	18	15.9	1.23
2010	507434	BS	109	32.7	7.46
2010	507437	BS	88	13.2	6.07
2010	507438	BS	88	13.2	6.07
2010	507440	BS	88	13.2	6.07
2010	507444	BS	105.81	60	7.86
2010	507446	BS	200	60	13.8
2010	507450	BS	88	26.4	6.02
2010	507452	BS	88	13.2	6.02
2010	507457	BS	65.28	13.2	4.5
2010	507461	BS	31.71	12	2.08
2010	507463	BS	88	13.2	6.07
2010	507471	BS	88	26.4	6.07
2010	507479	BS	88	13.2	6.07
2010	507493	BS	200	60	13.63
2010	507538	BS	69.99	10.08	4.48
2010	507541	BS	88	13.2	6.07
2010	507547	BS	200	30	13.63
2010	507554	BS	88	13.2	6.07
2010	507556	BS	88	13.2	6.07
2010	507573	BS	38.53	30	2.72
2010	507584	BS	106	15.9	7.31
2010	507596	BS	88	13.2	6.07
2010	507597	BS	88	13.2	6.07
2010	507598	BS	200	60	12.57
2010	507602	BS	88	13.2	6.02
2010	507616	BS	88	13.2	6.07
2010	507634	BS	88	13.2	6.07
2010	507635	BS	88	13.2	6.07
2010	507639	BS	25.56	26.4	1.8
2010	507649	BS	88	13.2	6.02
2010	507651	BS	88	26.4	6.02
2010	507658	BS	66	19.8	4.55
2010	507662	BS	88	26.4	6.07
2010	507664	BS	88	13.2	6.02
2010	507676	BS	88	26.4	6.02
2010	507692	BS	88	13.2	6.07
2010	507695	BS	88	13.2	6.07
2010	507698	BS	204	67.32	13.96
2010	507707	BS	88	13.2	6.07
2010	507709	BS	88	13.2	6.07
2010	507714	BS	88	13.2	6.07
2010	507715	BS	88	13.2	6.07
2010	507721	BS	88	13.2	6.07

2010	507726	BS	0	26.4	0
2010	507727	BS	88	13.2	6.07
2010	507736	BS	88	26.4	6.07
2010	507743	BS	68.55	20.13	4.27
2010	507773	BS	106	31.8	7.25
2010	507777	BS	0	60	0.65
2010	502713	BS	0	53.1	0.41
2010	504081	BS	110	33	8.78
2010	504634	BS	0	30.9	0.01
2010	504642	BS	108.95	0	11.37
2010	505789	BS	18	0	1.64
2010	507207	BS	18	5.4	1.44
2010	507329	BS	0.8	60	0.06
2010	507785	BS	200	60	13.8
2010	507791	BS	200	30	13.69
2010	507793	BS	80	24	5.56
2010	507799	BS	106	21.3	7.27
2010	507806	BS	0	13.2	0
2010	507807	BS	88	26.4	6.02
2010	507814	BS	88	13.2	6.07
2010	507828	BS	88	13.2	6.02
2010	507834	BS	88	26.4	6.07
2010	507846	BS	88	13.2	6.02
2010	507851	BS	200	30	13.69
2010	507858	BS	88	13.2	6.02
2010	507864	BS	43.76	25.52	2.32
2010	507869	BS	88	26.4	6.02
2010	507877	BS	88	13.2	6.07
2010	507886	BS	88	26.4	6.02
2010	507887	BS	200	60	13.8
2010	507898	BS	240	79.2	16.36
2010	507899	BS	88	13.2	6.07
2010	507904	BS	88	13.2	6.07
2010	507907	BS	200	30	13.8
2010	507908	BS	88	13.2	6.02
2010	507920	BS	106	31.8	7.25
2010	507922	BS	88	26.4	6.02
2010	507933	BS	88	13.2	6.07
2010	507941	BS	200	30	13.8
2010	507942	BS	40	12	2.81
2010	507954	BS	88	13.2	6.07
2010	507959	BS	88	13.2	6.02
2010	507969	BS	88	26.4	6.02
2010	507972	BS	88	13.2	6.07
2010	507976	BS	88	26.4	6.07
2010	507978	BS	200	60	13.69
2010	507990	BS	200	30	13.69
2010	507997	BS	88	13.2	6.07
2010	507998	BS	88	13.2	6.07
2010	508007	BS	88	13.2	6.02
2010	508013	BS	88	26.4	6.02
2010	508031	BS	0	13.2	0
2010	508039	BS	88	13.2	6.07
2010	508040	BS	88	26.4	6.07
2010	508052	BS	88	13.2	6.07
2010	508067	BS	88	26.4	6.07
2010	508072	BS	200	30	13.8
2010	508075	BS	200	60	13.63
2010	508080	BS	200	60	13.69
2010	508087	BS	88	26.4	6.07
2010	508099	BS	200	60	13.8
2010	508101	BS	40	6	2.74
2010	508116	BS	108.29	30	7.48
2010	508120	BS	88	26.4	6.07
2010	508135	BS	88	26.4	6.02
2010	508141	BS	88	13.2	6.07
2010	508146	BS	88	13.2	6.02
2010	508152	BS	82.08	24.12	5.36
2010	508154	BS	198.34	29.69	13.54
2010	508156	BS	88	26.4	6.07
2010	508161	BS	88	26.4	6.02
2010	508162	BS	0	26.4	0
2010	508179	BS	88	26.4	6.02
2010	508188	BS	88	26.4	6.07
2010	508191	BS	0	26.4	0
2010	508194	BS	88	13.2	6.07
2010	508195	BS	88	26.4	6.07
2010	508205	BS	88	26.4	6.02

2010	508210	BS	88	13.2	6.07
2010	508223	BS	112	30	7.67
2010	508226	BS	200	60	13.8
2010	508236	BS	200	30	13.8
2010	508244	BS	88	26.4	6.02
2010	508251	BS	88	13.2	6.07
2010	508263	BS	88	26.4	6.02
2010	508268	BS	5.24	13.23	0.38
2010	508276	BS	88	26.4	6.02
2010	508287	BS	200	30	13.8
2010	508292	BS	88	13.2	6.07
2010	508294	BS	200	30	13.8
2010	508295	BS	88	13.2	6.07
2010	508303	BS	88	13.2	6.07
2010	508306	BS	40	30	2.55
2010	508308	BS	40	6	2.74
2010	508315	BS	240	39.6	16.56
2010	508325	BS	84.04	31.8	5.76
2010	508333	BS	88	26.4	6.02
2010	508349	BS	88	13.2	6.02
2010	508352	BS	88	26.4	6.02
2010	508359	BS	88	13.2	6.07
2010	508364	BS	88	13.2	6.02
2010	508367	BS	88	13.2	6.07
2010	508371	BS	42	12.6	2.87
2010	508382	BS	0	13.2	0
2010	508396	BS	88	13.2	6.07
2010	508397	BS	200	60	13.69
2010	508400	BS	88	13.2	6.02
2010	508401	BS	88	0	7.68
2010	508410	BS	88	13.2	6.07
2010	508424	BS	88	0	6.02
2010	508444	BS	88	13.2	6.02
2010	508445	BS	88	13.2	6.02
2010	508453	BS	88	13.2	6.07
2010	508484	BS	200	30	13.8
2010	508494	BS	200	30	13.8
2010	508498	BS	88	26.4	6.07
2010	508501	BS	88	26.4	6.07
2010	508524	BS	200	60	13.8
2010	508525	BS	50	10.5	3.42
2010	508552	BS	200	60	13.8
2010	508553	BS	200	30	13.8
2010	508568	BS	200	60	13.69
2010	508572	BS	200	30	13.8
2010	508577	BS	88	13.2	6.02
2010	508578	BS	200	30	13.8
2010	508579	BS	240	79.2	16.52
2010	508597	BS	40	12	2.73
2010	508601	BS	280	92.4	19.32
2010	508602	BS	200	60	13.69
2010	508614	BS	40	12	2.9
2010	508617	BS	56.3	13.2	3.9
2010	508632	BS	40	12	2.5
2010	508642	BS	88	26.4	6.07
2010	508650	BS	88	26.4	6.02
2010	508652	BS	200	30	13.8
2010	508663	BS	0	23.76	-0.94
2010	508667	BS	88	13.2	6.02
2010	508679	BS	0	26.4	0
2010	508681	BS	40	6	2.76
2010	508683	BS	88	26.4	6.02
2010	508692	BS	0	13.2	0
2010	508693	BS	88	13.2	6.07
2010	508697	BS	88	13.2	6.02
2010	508699	BS	88	13.2	6.02
2010	508711	BS	88	13.2	6.07
2010	508713	BS	42	12.6	2.87
2010	508725	BS	88	13.2	6.07
2010	508731	BS	88	26.4	6.07
2010	508735	BS	40	6	2.73
2010	508738	BS	16.06	9.54	1.05
2010	508740	BS	88	13.2	6.07
2010	508741	BS	106	15.9	7.31
2010	508744	BS	88	0	6.07
2010	508747	BS	88	13.2	6.02
2010	508751	BS	88	26.4	6.07
2010	508756	BS	88	13.2	6.07

2010	508757	BS	84.24	24.84	5.52
2010	508763	BS	88	13.2	6.07
2010	508766	BS	88	13.2	6.07
2010	508784	BS	18	0	1.7
2010	508785	BS	88	13.2	6.07
2010	508789	BS	88	13.2	6.07
2010	508795	BS	200	30	13.69
2010	508797	BS	88	13.2	6.07
2010	508799	BS	88	13.2	6.07
2010	508800	BS	18	5.4	1.44
2010	508803	BS	88	13.2	6.07
2010	508814	BS	88	13.2	6.02
2010	508817	BS	88	26.4	6.07
2010	508840	BS	88	13.2	6.07
2010	508857	BS	0	26.4	0
2010	508859	BS	88	13.2	6.02
2010	508862	BS	88	13.2	6.07
2010	508874	BS	215	70.95	14.66
2010	508876	BS	88	26.4	6.07
2010	508879	BS	88	13.2	6.02
2010	508883	BS	88	13.2	6.07
2010	508885	BS	88	26.4	6.07
2010	508902	BS	88	26.4	6.07
2010	508907	BS	88	26.4	6.02
2010	508915	BS	88	26.4	6.02
2010	508922	BS	88	13.2	6.07
2010	508934	BS	18	0	1.63
2010	508936	BS	88	13.2	6.07
2010	508944	BS	200	60	13.8
2010	508949	BS	69.97	20.72	4.44
2010	508950	BS	40	6	2.73
2010	508952	BS	88	13.2	6.07
2010	508954	BS	88	26.4	6.07
2010	508962	BS	83.62	24.78	5.64
2010	508975	BS	88	13.2	6.07
2010	508998	BS	75.55	10.98	4.88
2010	509003	BS	88	13.2	6.07
2010	509004	BS	43	12.9	2.93
2010	509016	BS	200	30	13.8
2010	509024	BS	88	13.2	6.02
2010	509025	BS	88	13.2	6.07
2010	509031	BS	88	13.2	6.07
2010	509048	BS	88	26.4	6.02
2010	509061	BS	88	13.2	6.07
2010	509062	BS	200	30	13.8
2010	509070	BS	38.8	7.92	2.52
2010	509095	BS	200	30	13.8
2010	509099	BS	88	26.4	6.07
2010	509104	BS	201	65.9	13.76
2010	509110	BS	200	60	13.8
2010	509114	BS	95	28.5	6.5
2010	509120	BS	88	13.2	6.07
2010	509122	BS	88	13.2	6.07
2010	509148	BS	88	13.2	6.07
2010	509149	BS	88	13.2	6.02
2010	509151	BS	200	60	13.8
2010	509176	BS	88	26.4	6.07
2010	509180	BS	88	13.2	6.02
2010	509188	BS	88	13.2	6.07
2010	509206	BS	200	60	13.69
2010	509207	BS	200	60	13.69
2010	509216	BS	88	26.4	6.07
2010	509226	BS	200	60	13.8
2010	509227	BS	88	13.2	6.07
2010	509228	BS	200	60	13.63
2010	509237	BS	0	37.5	0
2010	509251	BS	88	26.4	6.07
2010	509265	BS	88	13.2	6.02
2010	509266	BS	88	13.2	6.07
2010	509268	BS	84.24	12.42	5.52
2010	509269	BS	88	13.2	6.07
2010	509270	BS	88	26.4	6.07
2010	509287	BS	88	13.2	6.07
2010	509296	BS	200	60	13.8
2010	509304	BS	86.37	25.56	5.68
2010	509314	BS	18	0	1.63
2010	509340	BS	88	13.2	6.02
2010	509343	BS	88	26.4	6.07

2010	509344	BS	40	12	2.82
2010	509348	BS	88	26.4	6.07
2010	509350	BS	18	0	1.64
2010	509354	BS	40.2	12.06	2.75
2010	509358	BS	88	13.2	6.02
2010	509359	BS	88	13.2	6.02
2010	509367	BS	88	13.2	6.07
2010	509376	BS	88	13.2	6.07
2010	509385	BS	88	26.4	6.07
2010	509386	BS	88	13.2	6.02
2010	509390	BS	88	13.2	6.02
2010	509395	BS	88	26.4	6.02
2010	509413	BS	88	13.2	6.07
2010	509440	BS	200	60	13.8
2010	509443	BS	200	60	13.69
2010	509447	BS	88	13.2	6.07
2010	509461	BS	88	13.2	6.02
2010	509465	BS	55	16.5	3.76
2010	509467	BS	88	26.4	6.07
2010	509468	BS	240	79.2	16.36
2010	509472	BS	88	13.2	6.07
2010	509474	BS	88	13.2	6.07
2010	509475	BS	88	13.2	6.07
2010	509478	BS	88	26.4	6.02
2010	509486	BS	88	13.2	6.07
2010	509499	BS	88	26.4	6.02
2010	509501	BS	88	13.2	6.02
2010	509503	BS	200	60	13.8
2010	509504	BS	88	13.2	6.07
2010	509507	BS	88	13.2	6.07
2010	509520	BS	200	30	13.8
2010	509535	BS	112	30.4	7.67
2010	509538	BS	200	60	13.8
2010	509545	BS	88	13.2	6.07
2010	509552	BS	88	13.2	6.07
2010	509557	BS	88	13.2	6.07
2010	509561	BS	240	79.2	16.59
2010	509563	BS	88	13.2	6.07
2010	509572	BS	88	13.2	6.07
2010	509573	BS	88	13.2	6.07
2010	509581	BS	88	13.2	6.07
2010	509582	BS	88	13.2	6.07
2010	509583	BS	88	13.2	6.07
2010	509591	BS	200	60	13.69
2010	509595	BS	88	26.4	6.02
2010	509610	BS	88	13.2	6.07
2010	509613	BS	89	26.7	6.09
2010	509616	BS	88	26.4	6.02
2010	509623	BS	88	13.2	6.07
2010	509628	BS	200	60	13.69
2010	509641	BS	240	79.2	16.43
2010	509680	BS	88	13.2	6.02
2010	509682	BS	88	13.2	6.02
2010	509699	BS	88	13.2	6.07
2010	509706	BS	46.73	13.2	3.24
2010	509721	BS	88	13.2	6.02
2010	509723	BS	88	26.4	6.07
2010	509730	BS	12.86	11.16	0.88
2010	509733	BS	18	0	1.61
2010	509736	BS	88	13.2	6.07
2010	509737	BS	40	12	2.76
2010	509741	BS	38.68	26.4	2.65
2010	509742	BS	88	26.4	6.07
2010	509778	BS	88	26.4	6.02
2010	509797	BS	88	26.4	6.02
2010	509798	BS	88	26.4	6.02
2010	509823	BS	88	26.4	6.07
2010	509826	BS	5.53	1.66	0.36
2010	509828	BS	88	26.4	6.07
2010	509831	BS	88	13.2	6.07
2010	509839	BS	67.78	15.9	4.68
2010	509854	BS	200	30	13.8
2010	509860	BS	200	60	13.8
2010	509862	BS	18	5.4	1.44
2010	509870	BS	0	0.27	0
2010	509875	BS	40	12	2.76
2010	509880	BS	40	6	2.74
2010	509885	BS	88	13.2	6.07

2010	509888	BS	200	30	13.8
2010	509893	BS	200	30	13.8
2010	509897	BS	88	13.2	6.07
2010	509903	BS	8.44	26.4	0.6
2010	509904	BS	88	26.4	6.07
2010	509913	BS	88	13.2	6.07
2010	509917	BS	88	26.4	6.02
2010	509933	BS	200	30	13.69
2010	509951	BS	88	13.2	6.07
2010	509959	BS	88	13.2	6.07
2010	509965	BS	87.14	26.18	5.95
2010	509967	BS	200	60	13.8
2010	509969	BS	0	26.4	0
2010	509975	BS	88	13.2	6.02
2010	509976	BS	88	26.4	6.07
2010	509990	BS	88	13.2	6.02
2010	509994	BS	195.46	46.2	12.6
2010	510002	BS	88	13.2	6.07
2010	510018	BS	200	60	13.8
2010	510020	BS	88	13.2	6.07
2010	510022	BS	88	13.2	6.07
2010	510030	BS	88	13.2	6.07
2010	510032	BS	88	26.4	6.02
2010	510037	BS	50	10.5	3.41
2010	510048	BS	200	60	13.69
2010	510051	BS	88	13.2	6.07
2010	510054	BS	11.48	3.15	0.45
2010	510059	BS	88	13.2	6.07
2010	510061	BS	88	13.2	6.02
2010	510083	BS	88	13.2	6.07
2010	510089	BS	88	26.4	6.07
2010	510090	BS	88	13.2	6.02
2010	510092	BS	0	13.2	0
2010	510095	BS	88	13.2	6.07
2010	510097	BS	200	30	13.63
2010	510119	BS	88	26.4	6.02
2010	510131	BS	88	13.2	6.07
2010	510140	BS	200	30	13.69
2010	510153	BS	88	26.4	6.07
2010	510157	BS	88	26.4	6.07
2010	510171	BS	40	6	2.76
2010	510173	BS	88	13.2	6.07
2010	510184	BS	0	26.4	0
2010	510197	BS	88	13.2	6.07
2010	510202	BS	88	13.2	6.07
2010	510226	BS	200	60	13.8
2010	510232	BS	200	60	13.8
2010	510241	BS	88	13.2	6.07
2010	510246	BS	88	13.2	6.02
2010	510254	BS	88	13.2	6.07
2010	510256	BS	88	13.2	6.07
2010	510258	BS	88	26.4	6.07
2010	510262	BS	65.3	13.2	4.5
2010	510270	BS	200	60	13.69
2010	510279	BS	88	13.2	6.07
2010	510280	BS	88	13.2	6.07
2010	510282	BS	200	60	13.8
2010	510284	BS	3.92	13.2	0.26
2010	510294	BS	88	26.4	6.02
2010	510295	BS	88	13.2	6.02
2010	510313	BS	1.1	4.68	0.08
2010	510318	BS	84.8	25.3	5.75
2010	510321	BS	80.62	23.76	5.4
2010	510324	BS	88	13.2	6.07
2010	510342	BS	88	26.4	6.02
2010	510345	BS	182.38	54.05	12.22
2010	510362	BS	88	26.4	6.02
2010	510365	BS	88	26.4	6.02
2010	510366	BS	88	13.2	6.02
2010	510378	BS	88	13.2	6.07
2010	510382	BS	88	26.4	6.07
2010	510383	BS	37.44	13.2	2.6
2010	510386	BS	88	0	6.07
2010	510387	BS	40	10	2.87
2010	510389	BS	40	12	2.84
2010	510395	BS	88	26.4	6.07
2010	510401	BS	88	13.2	6.02
2010	510406	BS	88	13.2	6.07

2010	510428	BS	88	26.4	6.07
2010	510433	BS	40	6	2.76
2010	510437	BS	200	60	13.8
2010	510451	BS	200	30	13.69
2010	510456	BS	16.96	26.4	1.2
2010	510459	BS	88	13.2	6.07
2010	510461	BS	88	13.2	6.07
2010	510463	BS	200	60	13.8
2010	510469	BS	40	12	2.78
2010	510472	BS	200	60	13.69
2010	510485	BS	88	26.4	6.02
2010	510493	BS	88	13.2	6.07
2010	510495	BS	88	13.2	6.07
2010	510497	BS	88	13.2	6.07
2010	510498	BS	88	13.2	6.07
2010	510499	BS	88	26.4	6.07
2010	510509	BS	88	26.4	6.02
2010	510510	BS	88	13.2	6.07
2010	510516	BS	88	13.2	6.07
2010	510532	BS	88	13.2	6.07
2010	510538	BS	88	13.2	6.07
2010	510556	BS	88	13.2	6.07
2010	510558	BS	88	13.2	6.02
2010	510564	BS	88	26.4	6.02
2010	510572	BS	88	13.2	6.07
2010	510579	BS	200	30	13.63
2010	510582	BS	40	10	2.61
2010	510589	BS	81.01	23.76	5.28
2010	510600	BS	88	26.4	6.07
2010	510601	BS	200	60	13.8
2010	510619	BS	88	13.2	6.07
2010	510620	BS	200	30	13.69
2010	510621	BS	200	30	13.69
2010	510624	BS	88	13.2	6.07
2010	510627	BS	29.89	13.2	2.1
2010	510630	BS	88	26.4	6.07
2010	510636	BS	88	26.4	6.07
2010	510638	BS	88	13.2	6.07
2010	510655	BS	88	13.2	6.07
2010	510665	BS	88	13.2	6.02
2010	510697	BS	6.68	11.64	0.42
2010	510704	BS	200	30	13.69
2010	510706	BS	88	26.4	6.07
2010	510709	BS	88	26.4	6.02
2010	510737	BS	88	13.2	6.07
2010	510742	BS	200	60	13.63
2010	510758	BS	96	28.8	6.81
2010	510759	BS	40	12	2.74
2010	510768	BS	88	13.2	6.07
2010	510769	BS	88	13.2	6.07
2010	510797	BS	88	13.2	6.07
2010	510802	BS	200	60	13.69
2010	510821	BS	88	13.2	6.07
2010	510831	BS	88	26.4	6.02
2010	510833	BS	88	13.2	6.02
2010	510834	BS	76	22.2	5.2
2010	510838	BS	200	30	13.8
2010	510862	BS	0	13.2	0
2010	510866	BS	88	26.4	6.02
2010	510885	BS	200	60	13.8
2010	510899	BS	88	13.2	6.07
2010	510906	BS	88	13.2	6.07
2010	510907	BS	0	60	0.18
2010	510908	BS	88	13.2	6.07
2010	510941	BS	200	30	13.8
2010	510951	BS	88	26.4	6.02
2010	510961	BS	18	5.4	1.44
2010	508149	BS	35.65	10.7	2.44
2010	508153	BS	15.83	4.48	0.64
2010	509204	BS	110	16.5	8.78
2010	510055	BS	0	18	0.17
2010	510347	BS	18	8.1	1.43
2010	510965	BS	88	13.2	6.02
2010	510973	BS	88	13.2	6.07
2010	510979	BS	200	30	13.8
2010	510980	BS	88	13.2	6.07
2010	510981	BS	88	0	6.02
2010	510996	BS	200	60	13.63

2010	511000	BS	39.2	12	2.86
2010	511003	BS	88	13.2	6.07
2010	511011	BS	88	13.2	6.07
2010	511014	BS	88	13.2	6.07
2010	511022	BS	42	12.6	2.87
2010	511024	BS	182.5	53.95	12.35
2010	511025	BS	40	12	2.74
2010	511029	BS	200	30	13.69
2010	511045	BS	88	13.2	6.02
2010	511051	BS	200	60	13.8
2010	511058	BS	0	0	3.05
2010	511059	BS	200	60	13.8
2010	511060	BS	18.07	8.13	1.43
2010	511070	BS	88	13.2	6.07
2010	511075	BS	88	26.4	6.02
2010	511078	BS	88	13.2	6.07
2010	511087	BS	88	26.4	6.02
2010	511098	BS	40	6	2.74
2010	511103	BS	61.33	8.88	4.1
2010	511104	BS	201	66.33	13.7
2010	511106	BS	88	26.4	6.07
2010	511112	BS	200	60	13.8
2010	511118	BS	39.13	5.68	2.13
2010	511120	BS	88	26.4	6.07
2010	511125	BS	86.37	12.78	5.68
2010	511141	BS	200	30	13.8
2010	511147	BS	88	13.2	6.02
2010	511148	BS	88	13.2	6.07
2010	511149	BS	42	6.9	2.9
2010	511153	BS	88	26.4	6.02
2010	511173	BS	88	13.2	6.07
2010	511177	BS	78.24	11.52	5.12
2010	511184	BS	200	30	13.8
2010	511186	BS	227	74.91	15.47
2010	511187	BS	11.47	3.63	0.94
2010	511189	BS	88	13.2	6.02
2010	511190	BS	88	26.4	6.07
2010	511191	BS	88	26.4	6.07
2010	511194	BS	38.58	15.6	2.7
2010	511200	BS	40	12	2.9
2010	511205	BS	88	13.2	6.07
2010	511208	BS	200	30	13.69
2010	511215	BS	88	13.2	6.07
2010	511227	BS	88	13.2	6.07
2010	511239	BS	200	30	13.8
2010	511250	BS	88	13.2	6.07
2010	511251	BS	88	13.2	6.07
2010	511252	BS	200	60	13.8
2010	511263	BS	7.35	13.2	0.52
2010	511267	BS	88	13.2	6.02
2010	511271	BS	200	60	13.63
2010	511273	BS	0	13.2	0
2010	511274	BS	88	26.4	6.02
2010	511281	BS	88	26.4	6.02
2010	511308	BS	88	26.4	6.07
2010	511310	BS	200	60	13.8
2010	511340	BS	200	60	13.69
2010	511342	BS	40	6	2.76
2010	511353	BS	88	26.4	6.07
2010	511359	BS	88	26.4	6.07
2010	511372	BS	16.96	26.4	1.2
2010	511374	BS	150.78	21.2	9.64
2010	511379	BS	200	60	13.8
2010	511384	BS	200	60	13.8
2010	511386	BS	88	26.4	6.02
2010	511388	BS	187.88	27.53	12.01
2010	511399	BS	200	60	13.8
2010	511413	BS	200	60	13.8
2010	511429	BS	88	26.4	6.07
2010	511443	BS	88	26.4	6.39
2010	511446	BS	200	60	14.53
2010	511451	BS	88	26.4	6.39
2010	511455	BS	0	26.4	0
2010	511464	BS	88	26.4	6.39
2010	511482	BS	40	12	2.75
2010	511504	BS	88	26.4	6.02
2010	511507	BS	88	26.4	6.38
2010	511508	BS	88	26.4	6.38



2010	511544	BS	88	26.4	6.38
2010	511558	BS	106	31.8	7.68
2010	511595	BS	88	26.4	6.37
2010	511599	BS	88	26.4	6.37
2010	511602	BS	53.84	15.12	3.36
2010	511635	BS	107.28	57.27	7.59
2010	511644	BS	88	26.4	6.37
2010	511654	BS	88	26.4	6.37
2010	511680	BS	40	12	2.9
2010	511698	BS	88	26.4	6.37
2010	511706	BS	88	26.4	6.37
2010	511709	BS	88	26.4	6.37
2010	511714	BS	88	26.4	6.37
2010	511721	BS	88	26.4	6.37
2010	511746	BS	88	26.4	6.36
2010	511756	BS	88	26.4	6.36
2010	511766	BS	200	60	14.46
2010	511779	BS	88	26.4	6.36
2010	511804	BS	88	26.4	6.36
2010	511813	BS	88	26.4	6.36
2010	511815	BS	112	33.6	8.1
2010	511825	BS	88	26.4	6.36
2010	511830	BS	88	26.4	6.36
2010	511878	BS	88	26.4	6.36
2010	511883	BS	88	26.4	6.36
2010	511924	BS	88	26.4	6.36
2010	511925	BS	88	26.4	6.36
2010	511927	BS	134.1	40	9.6
2010	511958	BS	50.86	14.64	3.36
2010	511976	BS	88	26.4	6.35
2010	511987	BS	88	26.4	6.35
2010	512009	BS	200	60	14.44
2010	512018	BS	36	10.8	2.6
2010	512030	BS	101.16	56.44	8.16
2010	512052	BS	106	31.8	7.65
2010	512090	BS	88	26.4	6.35
2010	512100	BS	88	26.4	6.35
2010	512105	BS	38.61	26.4	2.88
2010	512108	BS	88	26.4	6.35
2010	512111	BS	88	26.4	6.35
2010	512114	BS	40	60	3.12
2010	512123	BS	4.09	1.25	0.3
2010	512130	BS	200	60	14.42
2010	512161	BS	88	26.4	6.34
2010	512202	BS	88	26.4	6.34
2010	512204	BS	40	12	2.88
2010	512217	BS	88	26.4	6.34
2010	512224	BS	88	26.4	6.34
2010	512241	BS	88	26.4	6.34
2010	512266	BS	88	26.4	6.34
2010	512269	BS	0	26.4	0
2010	512274	BS	12.69	26.4	0.96
2010	512276	BS	88	26.4	6.34
2010	512283	BS	88	26.4	6.34
2010	512286	BS	88	26.4	6.34
2010	512300	BS	88	26.4	6.34
2010	512305	BS	88	26.4	6.34
2010	512321	BS	88	26.4	6.34
2010	512348	BS	40	12	2.88
2010	512360	BS	88	26.4	6.33
2010	512369	BS	88	26.4	6.33
2010	512388	BS	87.14	26.18	5.95
2010	512390	BS	88	26.4	6.33
2010	512399	BS	40	12	2.77
2010	512400	BS	88	26.4	6.33
2010	512401	BS	88	26.4	6.33
2010	512408	BS	88	26.4	6.33
2010	512425	BS	0	21.75	0
2010	512435	BS	88	26.4	6.33
2010	512437	BS	105.68	60	8.68
2010	512448	BS	88	26.4	6.33
2010	512455	BS	88	26.4	6.33
2010	512472	BS	88	26.4	6.33
2010	512479	BS	88	0	6.32
2010	512482	BS	88	26.4	6.32
2010	512528	BS	112	33.6	8.05
2010	512548	BS	40	60	2.93
2010	512557	BS	18.68	26.4	1.4

2010	512565	BS	88	26.4	6.32
2010	512595	BS	88	26.4	6.32
2010	512605	BS	88	26.4	6.32
2010	512607	BS	88	26.4	6.32
2010	512614	BS	200	60	14.36
2010	512618	BS	14.76	26.4	1.12
2010	512624	BS	88	26.4	6.32
2010	512634	BS	88	26.4	6.32
2010	512635	BS	240	79.2	17.2
2010	512640	BS	88	26.4	6.32
2010	512647	BS	88	26.4	6.32
2010	512651	BS	200	60	14.36
2010	512668	BS	88	26.4	6.31
2010	512678	BS	7.92	12	0.57
2010	512685	BS	88	26.4	6.31
2010	512692	BS	88	26.4	6.31
2010	512694	BS	88	26.4	6.31
2010	512717	BS	200	60	14.35
2010	512743	BS	88	26.4	6.31
2010	512745	BS	88	26.4	6.31
2010	512790	BS	1.14	17.64	0.08
2010	512793	BS	88	26.4	6.31
2010	512795	BS	88	26.4	6.31
2010	512799	BS	88	26.4	6.31
2010	512800	BS	88	26.4	6.31
2010	512803	BS	14.76	26.4	4.48
2010	512804	BS	88	26.4	6.31
2010	512834	BS	88	26.4	6.3
2010	512844	BS	200	60	14.33
2010	512876	BS	88	26.4	6.3
2010	512877	BS	7.22	2.2	0.58
2010	512884	BS	200	60	14.32
2010	512905	BS	196.44	59	13.57
2010	512908	BS	10.93	3.3	0.78
2010	512915	BS	88	26.4	6.3
2010	512923	BS	200	60	14.32
2010	512924	BS	88	26.4	6.3
2010	512941	BS	88	26.4	6.3
2010	512948	BS	88	26.4	6.3
2010	512980	BS	88	26.4	6.3
2010	512981	BS	88	26.4	6.3
2010	512982	BS	88	26.4	6.3
2010	512983	BS	88	26.4	6.3
2010	512987	BS	83.62	24.86	5.65
2010	512995	BS	88	26.4	6.3
2010	513022	BS	88	26.4	6.3
2010	513029	BS	88	26.4	6.3
2010	513046	BS	88	26.4	6.29
2010	513067	BS	88	26.4	6.29
2010	513077	BS	88	26.4	6.29
2010	513084	BS	88	26.4	6.29
2010	513100	BS	88	26.4	6.29
2010	513101	BS	88	26.4	6.29
2010	513104	BS	88	26.4	6.29
2010	513118	BS	88	26.4	6.29
2010	513123	BS	70.26	79.2	5.04
2010	513137	BS	0	26.4	0
2010	513138	BS	88	26.4	6.29
2010	513139	BS	88	26.4	6.29
2010	513140	BS	88	26.4	6.28
2010	513154	BS	16.96	26.4	1.24
2010	513156	BS	88	26.4	6.28
2010	513172	BS	88	26.4	6.28
2010	513173	BS	88	26.4	6.28
2010	513174	BS	88	26.4	6.28
2010	513183	BS	88	26.4	6.28
2010	513187	BS	88	26.4	6.28
2010	513210	BS	200	60	14.26
2010	513212	BS	40	12	2.85
2010	513213	BS	88	26.4	6.27
2010	513216	BS	88	26.4	6.27
2010	513220	BS	88	26.4	6.27
2010	513230	BS	200	60	14.26
2010	513243	BS	88	26.4	6.27
2010	513247	BS	151.15	60	10.84
2010	513249	BS	80	24	5.7
2010	513252	BS	88	26.4	6.27
2010	513255	BS	88	26.4	6.27

2010	513263	BS	200	60	14.25
2010	513282	BS	200	60	14.25
2010	513297	BS	200	60	14.25
2010	513300	BS	8	2.16	0.48
2010	513309	BS	88	26.4	6.27
2010	513310	BS	88	26.4	6.27
2010	513317	BS	88	26.4	6.27
2010	513327	BS	40	12	2.85
2010	513328	BS	88	26.4	6.27
2010	513366	BS	200	60	14.23
2010	513372	BS	14.76	26.4	1.08
2010	513373	BS	200	60	14.23
2010	513378	BS	88	26.4	6.26
2010	513395	BS	200	60	14.23
2010	513413	BS	88	26.4	6.26
2010	513422	BS	88	26.4	6.26
2010	513428	BS	200	60	14.23
2010	513433	BS	38.53	60	2.84
2010	513438	BS	88	26.4	6.26
2010	513448	BS	40	12	2.84
2010	513454	BS	88	26.4	6.26
2010	513460	BS	200	60	14.22
2010	513468	BS	88	26.4	6.26
2010	513470	BS	88	26.4	6.26
2010	513472	BS	88	26.4	6.26
2010	513477	BS	88	26.4	6.26
2010	513485	BS	88	26.4	6.26
2010	513489	BS	78.39	26.4	6.25
2010	513501	BS	88	26.4	6.25
2010	513502	BS	88	26.4	6.25
2010	513506	BS	88	26.4	6.25
2010	513509	BS	88	26.4	6.25
2010	513514	BS	88	26.4	6.25
2010	513540	BS	1.46	14.76	0.41
2010	513544	BS	88	26.4	6.25
2010	513546	BS	88	26.4	6.25
2010	513554	BS	88	26.4	6.25
2010	513573	BS	78.88	26.4	5.59
2010	513592	BS	88	26.4	6.25
2010	513616	BS	200	60	14.19
2010	513619	BS	88	26.4	6.24
2010	513627	BS	3.91	1.2	0.28
2010	513630	BS	200	60	14.19
2010	513673	BS	40	12	2.83
2010	513681	BS	88	26.4	6.24
2010	513685	BS	88	26.4	6.24
2010	513687	BS	40	60	3.15
2010	513702	BS	2.45	0.83	0.19
2010	513703	BS	86.62	25.56	5.68
2010	513719	BS	88	26.4	6.24
2010	513722	BS	88	26.4	6.24
2010	513730	BS	88	26.4	6.24
2010	513734	BS	40	60	3
2010	513742	BS	88	26.4	6.27
2010	513743	BS	200	60	14.18
2010	513761	BS	88	26.4	6.24
2010	513771	BS	88	26.4	6.24
2010	513792	BS	88	26.4	6.24
2010	513794	BS	40	12	2.83
2010	513816	BS	200	60	14.18
2010	513819	BS	88	26.4	6.24
2010	513845	BS	1.25	28.2	0.1
2010	513851	BS	40	12	2.83
2010	513870	BS	88	26.4	6.23
2010	513887	BS	6.61	14.76	0.38
2010	513895	BS	200	60	14.15
2010	513897	BS	200	60	14.15
2010	513937	BS	200	60	14.14
2010	513938	BS	88	26.4	6.22
2010	513956	BS	88	26.4	6.22
2010	513969	BS	2.89	0.88	0.2
2010	513977	BS	88	26.4	6.22
2010	513994	BS	88	26.4	6.22
2010	514011	BS	88	26.4	6.22
2010	514036	BS	88	26.4	6.22
2010	514053	BS	88	26.4	6.22
2010	514062	BS	88	26.4	6.22
2010	514072	BS	236.27	78.1	16.33

2010	514077	BS	200	60	14.12
2010	514079	BS	200	60	14.12
2010	514080	BS	88	26.4	6.21
2010	514083	BS	88	26.4	6.21
2010	514087	BS	88	26.4	6.21
2010	514117	BS	200	60	14.12
2010	514124	BS	200	60	14.12
2010	514128	BS	40	12	2.79
2010	514136	BS	59.25	23.4	3.45
2010	514141	BS	88	26.4	6.21
2010	514142	BS	88	26.4	6.21
2010	514147	BS	60.67	17	3.28
2010	514149	BS	0	0	3.05
2010	514153	BS	88	26.4	6.21
2010	514154	BS	84.24	24.84	5.52
2010	514161	BS	200	60	14.12
2010	514168	BS	200	60	14.12
2010	514184	BS	88	26.4	6.21
2010	514189	BS	56.84	26.4	4.05
2010	514196	BS	88	26.4	6.21
2010	514197	BS	88	26.4	6.21
2010	514199	BS	88	26.4	6.21
2010	514207	BS	200	60	14.1
2010	514210	BS	40	12	2.82
2010	514226	BS	88	26.4	6.2
2010	514227	BS	88	26.4	6.2
2010	514229	BS	88	26.4	6.2
2010	514233	BS	88	26.4	6.2
2010	514234	BS	86.37	25.56	5.68
2010	514239	BS	88	26.4	6.23
2010	514276	BS	88	26.4	6.2
2010	514281	BS	88	26.4	6.2
2010	514288	BS	88	26.4	6.2
2010	514296	BS	88	26.4	6.2
2010	514317	BS	88	26.4	6.19
2010	514323	BS	13.1	3.96	0.9
2010	514330	BS	88	26.4	6.19
2010	514331	BS	88	26.4	6.19
2010	514342	BS	88	26.4	6.19
2010	514345	BS	200	59.03	13.85
2010	514346	BS	88	26.4	6.19
2010	514367	BS	0	60	0
2010	514378	BS	79.93	23.4	5.2
2010	514380	BS	88	26.4	6.19
2010	514388	BS	88	26.4	6.19
2010	514398	BS	144.29	41.6	9.6
2010	514429	BS	86.37	25.56	5.68
2010	514433	BS	88	26.4	6.19
2010	514440	BS	106	31.8	7.41
2010	514446	BS	16.96	26.4	1.24
2010	514464	BS	45.14	26.4	3.24
2010	514467	BS	88	26.4	6.19
2010	514479	BS	88	26.4	6.19
2010	514502	BS	17.42	26.4	1.24
2010	514509	BS	88	26.4	6.19
2010	514510	BS	88	26.4	6.19
2010	514513	BS	88	26.4	6.19
2010	514519	BS	88	26.4	6.19
2010	514520	BS	88	26.4	6.19
2010	514525	BS	88	26.4	6.19
2010	514528	BS	86.37	25.56	5.68
2010	514533	BS	88	26.4	6.19
2010	514535	BS	88	26.4	6.19
2010	514539	BS	88	26.4	6.19
2010	514545	BS	88	26.4	6.19
2010	514548	BS	18	0	1.66
2010	514559	BS	88	26.4	6.19
2010	514564	BS	88	26.4	6.19
2010	514569	BS	200	60	14.06
2010	514573	BS	0	26.4	0
2010	514586	BS	2.5	0.72	0.16
2010	514588	BS	200	60	14.06
2010	514602	BS	200	60	14.06
2010	514620	BS	200	60	14.05
2010	514622	BS	88	26.4	6.18
2010	514631	BS	88	26.4	6.18
2010	514636	BS	88	26.4	6.18
2010	514662	BS	88	26.4	6.18

2010	510963	BS	18	8.1	1.52
2010	512096	BS	18	8.1	1.48
2010	511170	BS	18	10.8	1.43
2010	511428	BS	0	60	0.61
2010	512572	BS	0	30	0.08
2010	513211	BS	0	30	0.13
2010	513980	BS	18	8.13	1.42
2010	513404	BS	18	8.1	1.48
2010	514058	BS	18	0	1.67
2010	514419	BS	0	8.1	0
2010	514691	BS	38.82	11.04	2.4
2010	514701	BS	200	60	14.05
2010	514707	BS	88	26.4	6.18
2010	514709	BS	88	26.4	6.18
2010	514710	BS	88	26.4	6.18
2010	514711	BS	200	60	14.05
2010	514729	BS	88	26.4	6.18
2010	514745	BS	88	26.4	6.18
2010	514751	BS	88	26.4	6.18
2010	514754	BS	88	26.4	6.18
2010	514765	BS	88	26.4	6.18
2010	514767	BS	88	26.4	6.17
2010	514786	BS	106	31.8	7.43
2010	514791	BS	88	26.4	6.17
2010	514799	BS	0	22.68	0
2010	514803	BS	112	33.6	7.85
2010	514822	BS	88	26.4	6.16
2010	514829	BS	88	26.4	6.16
2010	514833	BS	40	60	2.83
2010	514848	BS	88	26.4	6.16
2010	514852	BS	88	26.4	6.21
2010	514855	BS	18	0	1.66
2010	514860	BS	88	26.4	6.16
2010	514862	BS	0	22.32	0
2010	514867	BS	88	26.4	6.16
2010	514882	BS	88	26.4	6.16
2010	514886	BS	88	26.4	6.16
2010	514895	BS	0	0	3.05
2010	514901	BS	88	26.4	6.16
2010	514904	BS	88	26.4	6.16
2010	514911	BS	88	26.4	6.16
2010	514912	BS	240	79.2	16.76
2010	514916	BS	240	79.2	16.72
2010	514943	BS	88	26.4	6.15
2010	514958	BS	88	26.4	6.15
2010	514961	BS	88	26.4	6.14
2010	514967	BS	182.5	53.95	12.35
2010	514973	BS	200	60	13.96
2010	514982	BS	88	26.4	6.14
2010	514987	BS	200	60	13.96
2010	515006	BS	88	26.4	6.14
2010	515031	BS	88	26.4	6.14
2010	515035	BS	40	12	2.79
2010	515038	BS	88	26.4	6.14
2010	515042	BS	200	60	13.95
2010	515057	BS	76.65	22.32	4.96
2010	515059	BS	200	60	13.95
2010	515063	BS	88	26.4	6.14
2010	515064	BS	200	60	13.95
2010	515065	BS	88	26.4	6.14
2010	515069	BS	18	8.1	1.46
2010	515070	BS	53.84	15.12	3.36
2010	515072	BS	88	26.4	6.14
2010	515088	BS	88	26.4	6.14
2010	515094	BS	88	26.4	6.14
2010	515106	BS	88	26.4	6.14
2010	515118	BS	51.92	15	3.25
2010	515132	BS	88	26.4	6.13
2010	515141	BS	200	60	13.94
2010	515159	BS	88	26.4	6.13
2010	515163	BS	200	60	13.92
2010	515167	BS	88	26.4	6.13
2010	515168	BS	88	26.4	6.13
2010	515172	BS	200	60	13.92
2010	515175	BS	77.82	22.68	5.04
2010	515190	BS	200	60	13.92
2010	515208	BS	200	60	13.92
2010	515214	BS	88	26.4	6.13

2010	515215	BS	40	12	2.65
2010	515218	BS	88	26.4	6.12
2010	515227	BS	88	26.4	6.12
2010	515232	BS	88	26.4	6.12
2010	515236	BS	200	60	13.91
2010	515244	BS	88	26.4	6.12
2010	515249	BS	0	60	0
2010	515258	BS	88	26.4	6.12
2010	515260	BS	15.87	4.5	1.02
2010	515265	BS	200	60	13.91
2010	515273	BS	200	60	13.91
2010	515294	BS	88	26.4	6.12
2010	515297	BS	88	26.4	6.12
2010	515313	BS	88	26.4	6.12
2010	515314	BS	88	26.4	6.12
2010	515349	BS	88	26.4	6.11
2010	515351	BS	0	26.4	0
2010	515354	BS	35.28	10.5	2.1
2010	515358	BS	88	26.4	6.11
2010	515359	BS	200	60	13.88
2010	515363	BS	88	26.4	6.11
2010	515377	BS	200	60	13.88
2010	515385	BS	88	26.4	6.11
2010	515403	BS	88	26.4	6.11
2010	515442	BS	200	60	13.87
2010	515449	BS	88	26.4	6.1
2010	515458	BS	88	26.4	6.1
2010	515462	BS	0	26.4	0
2010	515464	BS	88	26.4	6.1
2010	515471	BS	88	26.4	6.1
2010	515472	BS	14.76	26.4	1.08
2010	515474	BS	88	26.4	6.1
2010	515487	BS	88	26.4	6.1
2010	515505	BS	40	64	3.65
2010	515517	BS	144	43.2	9.99
2010	515522	BS	88	26.4	6.1
2010	515545	BS	88	26.4	6.1
2010	515566	BS	63.39	18.62	3.92
2010	515567	BS	88	26.4	6.1
2010	515568	BS	88	26.4	6.1
2010	515587	BS	88	26.4	6.09
2010	515597	BS	88	26.4	6.09
2010	515606	BS	200	60	13.85
2010	515619	BS	88	26.4	6.09
2010	515625	BS	200	60	13.85
2010	515646	BS	88	26.4	6.09
2010	515655	BS	0	26.4	0
2010	515661	BS	88	26.4	6.09
2010	515689	BS	88	26.4	6.09
2010	515690	BS	40	12	2.69
2010	515727	BS	88	26.4	6.09
2010	515728	BS	88	26.4	6.09
2010	515734	BS	200	60	13.83
2010	515736	BS	88	26.4	6.09
2010	515737	BS	79.93	23.4	5.2
2010	515740	BS	88	26.4	6.08
2010	515748	BS	88	26.4	6.08
2010	515753	BS	200	60	13.82
2010	515757	BS	11.29	10.23	0.73
2010	515765	BS	33.61	26.4	2.43
2010	515785	BS	88	26.4	6.08
2010	515789	BS	88	26.4	6.08
2010	515793	BS	88	26.4	6.08
2010	515802	BS	88	26.4	6.08
2010	515808	BS	5.54	1.59	0.36
2010	515814	BS	88	26.4	6.08
2010	515816	BS	40	12	2.71
2010	515817	BS	88	26.4	6.08
2010	515822	BS	88	26.4	6.08
2010	515827	BS	88	26.4	6.08
2010	515828	BS	88	26.4	6.08
2010	515832	BS	16.96	26.4	1.2
2010	515835	BS	88	26.4	6.08
2010	515840	BS	88	26.4	6.08
2010	515849	BS	2.41	0.72	0.16
2010	515850	BS	88	26.4	6.08
2010	515851	BS	36.21	53.95	1.95
2010	515861	BS	88	26.4	6.07

2010	515875	BS	200	60	13.8
2010	515880	BS	200	60	13.8
2010	515882	BS	88	26.4	6.07
2010	515888	BS	88	26.4	6.07
2010	515891	BS	40	12	2.75
2010	515896	BS	200	60	13.8
2010	515909	BS	40	12	2.72
2010	515915	BS	13.41	5.12	0.69
2010	515939	BS	88	26.4	6.07
2010	515940	BS	88	26.4	6.07
2010	515942	BS	88	26.4	6.07
2010	515954	BS	40	12	2.63
2010	515962	BS	88	26.4	6.07
2010	515971	BS	88	26.4	6.07
2010	515982	BS	88	26.4	6.06
2010	515984	BS	40	12	2.74
2010	515987	BS	88	26.4	6.06
2010	515992	BS	88	26.4	6.06
2010	516002	BS	0	0	0.6
2010	516010	BS	88	26.4	6.06
2010	516011	BS	88	26.4	6.06
2010	516018	BS	83.17	24.48	5.44
2010	516021	BS	86.2	25.46	5.36
2010	516028	BS	200	60	13.77
2010	516040	BS	88	26.4	6.06
2010	516046	BS	0	12	0
2010	516056	BS	88	26.4	6.05
2010	516070	BS	88	26.4	6.05
2010	516088	BS	88	26.4	6.05
2010	516095	BS	200	60	13.75
2010	516107	BS	200	60	13.75
2010	516116	BS	88	26.4	6.05
2010	516118	BS	88	26.4	6.05
2010	516119	BS	200	60	13.75
2010	516123	BS	44.55	13.16	3.01
2010	516128	BS	88	26.4	6.04
2010	516132	BS	40	12	2.75
2010	516151	BS	88	26.4	6.04
2010	516170	BS	88	26.4	6.04
2010	516174	BS	88	26.4	6.04
2010	516175	BS	88	26.4	6.04
2010	516176	BS	5.83	6.48	0.4
2010	516178	BS	88	26.4	6.04
2010	516180	BS	200	60	13.72
2010	516191	BS	200	60	13.72
2010	516194	BS	200	60	13.72
2010	516196	BS	3.5	4.92	0.2
2010	516208	BS	88	26.4	6.03
2010	516222	BS	88	26.4	6.03
2010	516227	BS	40	12	2.74
2010	516232	BS	88	26.4	6.03
2010	516238	BS	88	26.4	6.03
2010	516243	BS	88	26.4	6.03
2010	516250	BS	0	12.32	0
2010	516251	BS	88	26.4	6.02
2010	516254	BS	88	26.4	6.02
2010	516268	BS	88	26.4	6.02
2010	516269	BS	88	26.4	6.02
2010	516277	BS	56.84	26.4	3.9
2010	516283	BS	88	26.4	6.02
2010	516293	BS	112	60	7.69
2010	516297	BS	200	60	10.65
2010	516301	BS	88	26.4	6.02
2010	516303	BS	40	12	2.55
2010	516309	BS	88	26.4	6.02
2010	516311	BS	88	26.4	6.02
2010	516333	BS	88	26.4	6.02
2010	516338	BS	200	60	13.68
2010	516344	BS	112	33.6	7.66
2010	516349	BS	88	26.4	6.02
2010	516397	BS	192.36	57.27	13.11
2010	516408	BS	88	26.4	6.02
2010	516411	BS	85.07	25.08	5.28
2010	516418	BS	0	26.4	0
2010	516435	BS	88	26.4	6.02
2010	516439	BS	51.27	14.8	3.33
2010	516444	BS	88	26.4	6.01
2010	516462	BS	200	60	13.65

2010	516475	BS	88	26.4	6.01
2010	516478	BS	88	26.4	6.01
2010	516479	BS	88	26.4	6.01
2010	516483	BS	88	26.4	6.01
2010	516491	BS	50.9	14.52	3.08
2010	516496	BS	240	79.2	16.25
2010	516510	BS	88	26.4	6.01
2010	516515	BS	88	26.4	6.01
2010	516523	BS	88	26.4	6.01
2010	516528	BS	200	60	13.64
2010	516529	BS	88	26.4	6
2010	516535	BS	88	26.4	6
2010	516540	BS	88	26.4	6
2010	516541	BS	112	60	7.68
2010	516542	BS	0.55	4.96	0.03
2010	516543	BS	200	60	13.64
2010	516550	BS	88	26.4	6
2010	516554	BS	72.23	20.88	4.64
2010	516558	BS	200	60	13.64
2010	516565	BS	200	60	13.64
2010	516578	BS	88	26.4	6
2010	516587	BS	220.97	72.8	14.7
2010	516588	BS	0	60	0
2010	516596	BS	200	60	13.63
2010	516604	BS	85.31	25.2	5.6
2010	516615	BS	200	60	13.63
2010	516617	BS	200	60	13.63
2010	516620	BS	88	26.4	6
2010	516626	BS	62.83	22.32	4.09
2010	516637	BS	88	26.4	5.99
2010	516644	BS	88	26.4	5.99
2010	516653	BS	88	26.4	5.99
2010	516654	BS	200	60	13.62
2010	516660	BS	16.96	26.4	1.2
2010	516668	BS	11.94	24.48	0.68
2010	516669	BS	88	26.4	5.99
2010	516672	BS	112	33.6	7.63
2010	516677	BS	88	26.4	5.99
2010	516689	BS	69.8	26.4	4.8
2010	516690	BS	88	26.4	5.99
2010	516693	BS	200	60	13.61
2010	516696	BS	6.63	2.02	0.46
2010	516697	BS	0	0	3.04
2010	516703	BS	88	26.4	5.99
2010	516714	BS	73.18	31.8	5.04
2010	516715	BS	88	26.4	5.99
2010	516720	BS	88	26.4	5.99
2010	516725	BS	88	26.4	5.99
2010	516727	BS	200	60	13.61
2010	516731	BS	200	60	13.6
2010	516732	BS	88	26.4	5.98
2010	516740	BS	200	60	13.6
2010	516746	BS	200	60	13.6
2010	516750	BS	88	26.4	5.98
2010	516753	BS	200	60	13.6
2010	516758	BS	88	26.4	5.98
2010	516762	BS	88	26.4	5.98
2010	516763	BS	88	26.4	5.98
2010	516771	BS	88	26.4	5.98
2010	516774	BS	88	26.4	5.98
2010	516781	BS	184.98	54.78	11.88
2010	516782	BS	200	60	13.59
2010	516785	BS	13.33	0	1.28
2010	516803	BS	40	12	2.72
2010	516811	BS	200	60	13.58
2010	516827	BS	88	26.4	5.97
2010	516839	BS	78.84	23.04	5.12
2010	516841	BS	83	24.9	5.63
2010	516844	BS	88	26.4	5.97
2010	516848	BS	88	26.4	5.97
2010	516851	BS	88	26.4	5.97
2010	516855	BS	88	26.4	5.97
2010	516875	BS	88	26.4	5.97
2010	516879	BS	88	26.4	5.97
2010	516880	BS	3.42	1.05	0.23
2010	516888	BS	88	26.4	5.97
2010	516890	BS	21.1	60	3.19
2010	516891	BS	80	24	5.42



2010	516897	BS	88	26.4	5.97
2010	516901	BS	10.17	31.8	0.72
2010	516910	BS	38.95	19.8	2.64
2010	516919	BS	200	60	13.56
2010	516932	BS	88	26.4	5.96
2010	516939	BS	62.15	46.48	4
2010	516945	BS	88	26.4	5.96
2010	516971	BS	88	26.4	5.96
2010	516978	BS	88	26.4	5.96
2010	516984	BS	88	26.4	5.96
2010	516987	BS	88	26.4	5.96
2010	516988	BS	88	26.4	5.96
2010	516993	BS	106	31.8	7.18
2010	516994	BS	88	26.4	5.96
2010	516999	BS	200	60	13.54
2010	517006	BS	88	26.4	5.96
2010	517009	BS	35.4	9.72	2.16
2010	517014	BS	88	26.4	5.96
2010	517016	BS	197.23	58.93	12.78
2010	517018	BS	200	60	13.54
2010	517055	BS	88	26.4	5.95
2010	517058	BS	88	26.4	5.95
2010	517065	BS	200	60	13.52
2010	517069	BS	200	60	13.52
2010	517072	BS	88	26.4	5.95
2010	517092	BS	88	26.4	5.95
2010	517110	BS	88	26.4	5.95
2010	517113	BS	76.93	25.85	5.17
2010	517114	BS	1.79	2.64	0.12
2010	517118	BS	189.91	56.44	12.24
2010	517125	BS	88	26.4	5.95
2010	517132	BS	88	26.4	5.94
2010	517136	BS	200	60	13.5
2010	517139	BS	200	60	13.5
2010	517151	BS	88	26.4	5.94
2010	517161	BS	88	26.4	5.94
2010	517164	BS	3.47	8.1	0.28
2010	515825	BS	18	8.1	1.44
2010	516532	BS	0	30	0.12
2010	517171	BS	195.13	58.34	13.14
2010	517184	BS	88	26.4	5.94
2010	517185	BS	88	26.4	5.94
2010	517197	BS	88	26.4	5.94
2010	517206	BS	88	26.4	5.94
2010	517207	BS	88	26.4	5.94
2010	517212	BS	88	26.4	5.93
2010	517213	BS	88	26.4	5.93
2010	517214	BS	40	12	2.57
2010	517220	BS	4.5	26.4	0.3
2010	517230	BS	200	60	13.48
2010	517236	BS	88	26.4	5.93
2010	517238	BS	88	26.4	5.93
2010	517243	BS	88	26.4	5.93
2010	517256	BS	88	26.4	5.93
2010	517258	BS	88	26.4	5.93
2010	517259	BS	88	26.4	5.93
2010	517262	BS	88	26.4	5.93
2010	517266	BS	40	12	2.69
2010	517272	BS	88	26.4	5.92
2010	517281	BS	88	26.4	5.92
2010	517284	BS	6.53	1.8	0.4
2010	517286	BS	88	26.4	5.92
2010	517292	BS	88	26.4	5.92
2010	517301	BS	88	26.4	5.92
2010	517306	BS	51.85	26.4	3.6
2010	517307	BS	88	26.4	5.92
2010	517311	BS	200	60	13.46
2010	517324	BS	88	26.4	5.92
2010	517340	BS	40	12	2.69
2010	517347	BS	88	26.4	5.92
2010	517357	BS	88	26.4	5.92
2010	517358	BS	88	26.4	5.92
2010	517363	BS	88	26.4	5.92
2010	517366	BS	200	60	13.45
2010	517381	BS	88	26.4	5.92
2010	517383	BS	88	26.4	5.92
2010	517391	BS	88	26.4	5.91
2010	517392	BS	88	26.4	5.91

2010	517397	BS	182.5	53.95	11.7
2010	517404	BS	40	12	2.68
2010	517408	BS	88	26.4	5.91
2010	517410	BS	18.68	26.4	1.3
2010	517414	BS	88	26.4	5.91
2010	517415	BS	88	26.4	-5.04
2010	517418	BS	88	26.4	5.91
2010	517419	BS	88	26.4	5.91
2010	517420	BS	88	26.4	5.91
2010	517424	BS	200	60	13.44
2010	517433	BS	40	12	2.68
2010	517437	BS	88	26.4	5.91
2010	517438	BS	40	12	2.63
2010	517441	BS	200	60	13.42
2010	517448	BS	88	26.4	5.91
2010	517456	BS	88	26.4	5.91
2010	517470	BS	0	0	3.03
2010	517473	BS	88	26.4	5.91
2010	517487	BS	1.53	0.48	0.1
2010	517492	BS	200	60	13.42
2010	517493	BS	200	60	13.42
2010	517494	BS	88	26.4	5.91
2010	517502	BS	88	26.4	5.9
2010	517504	BS	40	12	2.64
2010	517505	BS	88	26.4	5.9
2010	517524	BS	88	26.4	5.9
2010	517532	BS	88	26.4	5.9
2010	517542	BS	3.61	1.08	0.24
2010	517562	BS	200	60	13.41
2010	517565	BS	88	26.4	5.9
2010	517573	BS	200	60	13.41
2010	517574	BS	0	15.4	0
2010	517576	BS	200	60	13.41
2010	517585	BS	40	12	2.62
2010	517600	BS	0	0	3.03
2010	517613	BS	0	26.4	0
2010	517618	BS	88	26.4	5.89
2010	517619	BS	200	60	13.39
2010	517637	BS	137.86	40.53	9.03
2010	517649	BS	56.18	25.73	3.42
2010	517650	BS	88	26.4	5.89
2010	517654	BS	88	26.4	5.89
2010	517657	BS	0	26.4	0
2010	517659	BS	88	26.4	5.89
2010	517661	BS	200	60	13.39
2010	517666	BS	88	26.4	5.89
2010	517683	BS	0	0	3.03
2010	517694	BS	88	26.4	5.89
2010	517697	BS	40	12	2.64
2010	517699	BS	200	60	13.38
2010	517700	BS	134	60	8.97
2010	517733	BS	88	26.4	5.89
2010	517736	BS	18.65	60	2.24
2010	517752	BS	88	26.4	5.88
2010	517772	BS	80	24	5.15
2010	517773	BS	40	12	2.67
2010	517786	BS	88	26.4	5.88
2010	517806	BS	88	26.4	5.88
2010	517819	BS	85.31	25.2	5.6
2010	517830	BS	129.14	60	8.7
2010	517858	BS	88	26.4	5.87
2010	517865	BS	88	26.4	5.87
2010	517884	BS	88	26.4	5.87
2010	517896	BS	88	26.4	5.87
2010	517899	BS	77.75	22.68	5.04
2010	517913	BS	200	60	13.34
2010	517915	BS	39.13	11.36	2.13
2010	517916	BS	40	12	2.56
2010	517919	BS	88	26.4	5.87
2010	517928	BS	15.56	60	1.12
2010	517936	BS	88	26.4	5.87
2010	517943	BS	40	12	2.67
2010	517947	BS	88	26.4	5.86
2010	517959	BS	88	26.4	5.86
2010	517963	BS	2.74	0.77	0.17
2010	517970	BS	40	12	2.65
2010	517972	BS	106	31.8	7.04
2010	517973	BS	88	26.4	5.85

2010	517983	BS	84.8	25.3	4.6
2010	517994	BS	88	26.4	5.83
2010	517996	BS	88	26.4	5.83
2010	517997	BS	88	26.4	5.83
2010	517998	BS	88	26.4	5.83
2010	518000	BS	88	26.4	5.83
2010	518002	BS	88	26.4	5.83
2010	518010	BS	84.32	24.84	5.52
2010	518015	BS	88	26.4	5.82
2010	518027	BS	84.82	25.38	5.4
2010	518032	BS	107.28	31.74	6.9
2010	518035	BS	88	26.4	5.82
2010	518049	BS	88	26.4	5.82
2010	518074	BS	88	26.4	5.81
2010	518080	BS	88	26.4	5.81
2010	518085	BS	67.73	19.44	4.32
2010	518086	BS	88	26.4	5.81
2010	518092	BS	40	12	2.64
2010	518093	BS	88	26.4	5.81
2010	518115	BS	40	12	2.64
2010	518118	BS	106	31.8	7
2010	518123	BS	88	26.4	5.81
2010	518136	BS	88	26.4	5.8
2010	518140	BS	9.92	2.93	0.64
2010	518145	BS	88	26.4	5.8
2010	518155	BS	88	26.4	5.8
2010	518156	BS	13.58	12	0.91
2010	518165	BS	88	26.4	5.8
2010	518176	BS	88	26.4	5.8
2010	518178	BS	88	26.4	5.8
2010	518186	BS	0	13.33	0
2010	518190	BS	52.15	14.76	3.28
2010	518191	BS	88	26.4	5.8
2010	518200	BS	88	26.4	5.8
2010	518202	BS	88	26.4	5.8
2010	518224	BS	88	26.4	5.79
2010	518225	BS	40	12	2.63
2010	518229	BS	88	26.4	5.79
2010	518236	BS	88	26.4	5.79
2010	518241	BS	21.18	20.65	1.24
2010	518245	BS	21.25	26.4	1.45
2010	518247	BS	88	26.4	5.79
2010	518250	BS	88	26.4	5.79
2010	518264	BS	88	26.4	5.78
2010	518265	BS	88	26.4	5.78
2010	518269	BS	65.76	19.32	4.2
2010	518280	BS	88	26.4	5.78
2010	518283	BS	88	26.4	5.78
2010	518286	BS	88	26.4	5.78
2010	518288	BS	88	26.4	5.78
2010	518289	BS	40	12	2.63
2010	518293	BS	88	26.4	5.78
2010	518297	BS	88	26.4	5.78
2010	518310	BS	88	26.4	5.78
2010	518312	BS	88	26.4	5.78
2010	518321	BS	200	60	13.14
2010	518322	BS	88	26.4	5.78
2010	518345	BS	0	2.84	2.88
2010	518368	BS	88	26.4	5.77
2010	518385	BS	16.96	26.4	1.16
2010	518390	BS	78	23.4	5.12
2010	518404	BS	200	60	13.12
2010	518407	BS	88	26.4	5.77
2010	518414	BS	88	26.4	5.77
2010	518421	BS	88	26.4	5.77
2010	518429	BS	88	26.4	5.77
2010	518435	BS	88	26.4	5.77
2010	518449	BS	88	26.4	5.77
2010	518459	BS	88	26.4	5.77
2010	518462	BS	200	60	13.1
2010	518465	BS	88	26.4	5.76
2010	518478	BS	88	26.4	5.76
2010	518504	BS	200	60	13.1
2010	518521	BS	88	26.4	5.76
2010	518523	BS	88	26.4	5.76
2010	518539	BS	7.52	2.19	0.48
2010	518541	BS	88	26.4	5.75
2010	518554	BS	88	26.4	5.75

2010	518556	BS	88	26.4	5.75
2010	518566	BS	0	26.4	0
2010	518569	BS	200	60	13.08
2010	518570	BS	88	26.4	5.75
2010	518573	BS	112	33.6	7.32
2010	518588	BS	0	8.1	0
2010	518590	BS	88	26.4	5.75
2010	518608	BS	88	26.4	5.75
2010	518611	BS	88	26.4	5.75
2010	518615	BS	32.71	9.28	1.74
2010	518620	BS	88	26.4	5.75
2010	518623	BS	88	26.4	5.75
2010	518625	BS	88	26.4	5.75
2010	518626	BS	1.07	0.36	0.07
2010	518634	BS	78.88	26.4	5.22
2010	518638	BS	88	26.4	5.75
2010	518643	BS	42.66	35.69	2.73
2010	518646	BS	84.21	25.08	4.56
2010	518669	BS	88	26.4	5.75
2010	518670	BS	88	26.4	5.75
2010	518673	BS	88	26.4	5.75
2010	518675	BS	200	60	13.06
2010	518678	BS	88	26.4	5.75
2010	518685	BS	1.08	12.6	0.07
2010	518687	BS	88	26.4	5.75
2010	518693	BS	88	26.4	5.74
2010	518709	BS	88	26.4	5.74
2010	518710	BS	88	26.4	5.74
2010	518711	BS	88	26.4	5.74
2010	518717	BS	186.2	55.61	12.06
2010	518723	BS	88	26.4	5.74
2010	518740	BS	88	26.4	5.74
2010	518749	BS	88	26.4	5.74
2010	518757	BS	27.34	8.12	1.76
2010	518758	BS	80.72	23.43	4.26
2010	518762	BS	88	26.4	5.74
2010	518767	BS	43	26.4	2.9
2010	518774	BS	38.53	60	2.6
2010	518805	BS	200	60	13.03
2010	518806	BS	40	12	2.6
2010	518819	BS	88	26.4	5.73
2010	518821	BS	58.4	60	3.9
2010	518822	BS	124.18	48.97	7.95
2010	518823	BS	88	26.4	5.73
2010	518826	BS	0	26.4	0
2010	518861	BS	88	26.4	5.73
2010	518862	BS	88	26.4	5.73
2010	518865	BS	88	26.4	5.73
2010	518872	BS	88	26.4	5.73
2010	518873	BS	40	12	2.6
2010	518887	BS	88	26.4	5.72
2010	518889	BS	88	26.4	5.72
2010	518907	BS	88	26.4	5.72
2010	518924	BS	0	30	0.43
2010	518256	BS	18	8.1	1.44
2010	518464	BS	3.02	8.1	0.24
2010	518516	BS	18	8.1	1.38
2010	518866	BS	18	8.1	1.37
2010	518939	BS	40	12	2.55
2010	518951	BS	88	26.4	5.72
2010	518956	BS	88	26.4	5.72
2010	518959	BS	88	26.4	5.72
2010	518963	BS	88	26.4	5.72
2010	518972	BS	106	31.8	6.89
2010	518980	BS	88	26.4	5.72
2010	518983	BS	88	26.4	5.72
2010	518985	BS	88	26.4	5.72
2010	518988	BS	200	60	12.99
2010	518994	BS	88	26.4	5.71
2010	518996	BS	200	60	12.99
2010	519013	BS	200	60	12.99
2010	519016	BS	88	26.4	5.71
2010	519025	BS	88	26.4	5.71
2010	519045	BS	18	28.2	1.25
2010	519055	BS	88	26.4	5.71
2010	519063	BS	0	12	0
2010	519067	BS	200	60	12.98
2010	519082	BS	88	26.4	5.7

2010	519095	BS	88	26.4	5.7
2010	519096	BS	200	60	12.96
2010	519103	BS	88	26.4	5.7
2010	519110	BS	88	26.4	5.7
2010	519126	BS	88	26.4	5.7
2010	519129	BS	88	26.4	5.7
2010	519130	BS	88	26.4	5.7
2010	519135	BS	88	26.4	5.7
2010	519138	BS	88	26.4	5.7
2010	519143	BS	200	60	12.96
2010	519145	BS	200	60	12.96
2010	519152	BS	88	26.4	5.7
2010	519154	BS	88	26.4	5.7
2010	519160	BS	88	26.4	5.7
2010	519162	BS	88	26.4	5.7
2010	519168	BS	13.18	6.66	0.58
2010	519173	BS	200	60	12.95
2010	519184	BS	88	26.4	5.7
2010	519187	BS	13.93	19.38	0.71
2010	519188	BS	88	26.4	5.7
2010	519194	BS	88	26.4	5.7
2010	519207	BS	88	26.4	5.7
2010	519210	BS	88	26.4	5.7
2010	519215	BS	88	26.4	5.7
2010	519219	BS	88	26.4	5.7
2010	519223	BS	88	26.4	5.7
2010	519226	BS	136.36	58.93	8.49
2010	519229	BS	200	60	12.94
2010	519233	BS	88	26.4	5.69
2010	519236	BS	28.64	24.48	4.76
2010	519240	BS	88	26.4	5.69
2010	519259	BS	200	60	12.94
2010	519268	BS	88	26.4	5.69
2010	519272	BS	0	60	0
2010	519288	BS	88	26.4	5.69
2010	519295	BS	88	26.4	5.69
2010	519312	BS	88	26.4	5.69
2010	519320	BS	4.17	26.4	0.29
2010	519326	BS	200	60	12.93
2010	519339	BS	88	26.4	5.68
2010	519350	BS	88	26.4	5.68
2010	519352	BS	200	60	12.92
2010	519356	BS	88	26.4	5.68
2010	519371	BS	88	26.4	5.68
2010	519372	BS	37.19	43.2	3.24
2010	519385	BS	40	12	2.55
2010	519386	BS	88	26.4	5.68
2010	519391	BS	88	26.4	5.68
2010	519394	BS	240	79.2	15.45
2010	519402	BS	88	26.4	5.68
2010	519404	BS	88	26.4	5.68
2010	519408	BS	83.17	24.48	4.76
2010	519420	BS	88	26.4	5.68
2010	519427	BS	88	26.4	5.68
2010	519428	BS	88	26.4	5.68
2010	519431	BS	35.45	10.22	2.1
2010	519441	BS	88	26.4	5.68
2010	519443	BS	88	26.4	5.68
2010	519456	BS	88	26.4	5.67
2010	519458	BS	88	26.4	5.67
2010	519464	BS	112	33.6	7.22
2010	519468	BS	88	26.4	5.67
2010	519471	BS	19.49	26.4	1.29
2010	519480	BS	88	26.4	5.67
2010	519501	BS	88	26.4	5.67
2010	519504	BS	88	26.4	5.67
2010	519508	BS	88	26.4	5.67
2010	519527	BS	88	26.4	5.66
2010	519532	BS	88	26.4	5.66
2010	519556	BS	88	26.4	5.66
2010	519561	BS	88	26.4	5.66
2010	519566	BS	144	43.2	9.26
2010	519567	BS	88	26.4	5.66
2010	519568	BS	200	60	12.87
2010	519569	BS	200	60	12.87
2010	519570	BS	88	26.4	5.66
2010	519573	BS	200	60	12.87
2010	519577	BS	88	26.4	5.66

2010	519578	BS	88	26.4	5.66
2010	519582	BS	40	12	2.57
2010	519584	BS	88	26.4	5.65
2010	519591	BS	0	0	0.64
2010	519593	BS	40	12	2.56
2010	519599	BS	0	52.5	0
2010	519602	BS	88	26.4	5.65
2010	519605	BS	88	26.4	5.65
2010	519606	BS	88	26.4	5.65
2010	519613	BS	57.14	24.8	3.68
2010	519619	BS	158.45	60	10.67
2010	519622	BS	88	26.4	5.65
2010	519626	BS	200	60	12.85
2010	519648	BS	88	26.4	5.65
2010	519653	BS	88	26.4	5.65
2010	519663	BS	88	26.4	5.65
2010	519665	BS	200	60	12.83
2010	519667	BS	88	26.4	5.65
2010	519670	BS	0	26.4	0
2010	519671	BS	88	26.4	5.65
2010	519676	BS	0	60	0
2010	519681	BS	40	12	2.53
2010	519690	BS	16.96	26.4	1.12
2010	519691	BS	88	26.4	5.65
2010	519698	BS	88	26.4	5.65
2010	519713	BS	88	26.4	5.65
2010	519725	BS	88	26.4	5.64
2010	519726	BS	40	12	2.55
2010	519739	BS	88	26.4	5.64
2010	519741	BS	88	26.4	5.64
2010	519756	BS	88	26.4	5.64
2010	519765	BS	88	26.4	5.64
2010	519769	BS	32.43	60	2.09
2010	519770	BS	200	60	12.81
2010	519778	BS	88	26.4	5.64
2010	519801	BS	200	60	12.81
2010	519805	BS	19	0	1.64
2010	519808	BS	110	49.5	8.22
2010	519813	BS	88	26.4	5.63
2010	519816	BS	73.42	21.78	4.62
2010	519817	BS	88	26.4	5.63
2010	519821	BS	8	26.4	0.51
2010	519825	BS	200	60	12.8
2010	519828	BS	88	26.4	5.63
2010	519843	BS	88	26.4	5.63
2010	519850	BS	200	60	12.79
2010	519864	BS	88	26.4	5.63
2010	519878	BS	200	60	12.79
2010	519896	BS	200	60	12.77
2010	519897	BS	88	26.4	5.62
2010	519916	BS	88	26.4	5.62
2010	519925	BS	78	23.4	4.98
2010	519927	BS	88	26.4	5.62
2010	519929	BS	200	60	12.77
2010	519935	BS	88	26.4	5.62
2010	519939	BS	88	26.4	5.62
2010	519955	BS	88	26.4	5.62
2010	519969	BS	88	26.4	5.62
2010	519970	BS	200	60	12.76
2010	519979	BS	88	26.4	5.62
2010	519985	BS	88	26.4	5.62
2010	519987	BS	0	0	3.01
2010	519996	BS	200	60	12.76
2010	519998	BS	88	26.4	5.61
2010	520027	BS	88	26.4	5.61
2010	520055	BS	88	26.4	5.61
2010	520057	BS	1.43	7.2	0.45
2010	520058	BS	200	60	12.73
2010	520059	BS	240	79.2	15.22
2010	520070	BS	78.88	26.4	5.04
2010	520072	BS	200	60	12.73
2010	520083	BS	40	12	2.55
2010	520090	BS	88	26.4	5.6
2010	520099	BS	88	26.4	5.6
2010	520109	BS	200	60	12.73
2010	520116	BS	88	26.4	5.6
2010	520119	BS	88	26.4	5.6
2010	520120	BS	88	26.4	5.6

2010	520122	BS	200	60	12.72
2010	520128	BS	16.96	26.4	1.12
2010	520129	BS	200	60	12.72
2010	520130	BS	88	26.4	5.6
2010	520136	BS	88	26.4	5.6
2010	520149	BS	200	60	12.72
2010	520151	BS	88	26.4	5.6
2010	520153	BS	88	26.4	5.6
2010	520154	BS	38.53	60	2.56
2010	520159	BS	88	26.4	5.6
2010	520175	BS	0	26.4	0
2010	520181	BS	200	60	12.71
2010	520192	BS	88	26.4	5.59
2010	520194	BS	88	26.4	5.59

2010	520202	BS	0	26.4	0
2010	520203	BS	88	26.4	5.58
2010	520225	BS	88	26.4	5.58
2010	520228	BS	0	12	0
2010	520232	BS	88	26.4	5.58
2010	520242	BS	68.86	19.8	3.85
2010	520243	BS	200	60	12.69
2010	520245	BS	29.23	8.8	1.86
2010	520250	BS	200	60	12.69
2010	520251	BS	200	60	12.69
2010	520256	BS	88	26.4	5.58
2010	520279	BS	16.49	12.6	1.92
2010	520280	BS	88	26.4	5.58
2010	520286	BS	88	26.4	5.58
2010	520292	BS	88	26.4	5.57
2010	520309	BS	200	60	12.65
2010	520310	BS	88	26.4	5.57
2010	520312	BS	0	0	3.01
2010	520316	BS	88	26.4	5.57
2010	520317	BS	88	26.4	5.57
2010	520331	BS	88	26.4	5.56
2010	520380	BS	88	26.4	5.56
2010	520394	BS	88	26.4	5.55
2010	520396	BS	88	26.4	5.55
2010	520426	BS	88	26.4	5.55
2010	520437	BS	88	39.6	6.5
2010	520438	BS	40	12	2.52
2010	520458	BS	16.96	26.4	1.12
2010	520464	BS	88	26.4	5.54
2010	520480	BS	88	26.4	5.54
2010	520490	BS	88	26.4	5.53
2010	520493	BS	200	60	12.57
2010	520496	BS	200	60	12.57
2010	520503	BS	73.9	21.6	4.2
2010	520525	BS	40	12	2.5
2010	520552	BS	88	26.4	5.52
2010	520555	BS	200	60	12.56
2010	520567	BS	186.57	56	11.62
2010	520619	BS	154.67	44.82	9.18
2010	520620	BS	0	0	1
2010	520629	BS	88	26.4	5.52
2010	520644	BS	110	33	8.06
2010	520645	BS	88	26.4	5.52
2010	520649	BS	88	26.4	5.52
2010	520663	BS	200	60	12.52
2010	520665	BS	88	26.4	5.51
2010	520681	BS	40	12	2.5
2010	520695	BS	200	60	12.52
2010	520701	BS	88	26.4	5.51
2010	520709	BS	200	60	12.5
2010	520754	BS	40	12	2.5
2010	520756	BS	200	60	12.49
2010	520765	BS	88	26.4	5.5
2010	520365	BS	18	8.1	1.34
2010	520462	BS	18	8.1	1.34
2010	520770	BS	11.82	60	0.75
2010	520812	BS	88	26.4	5.48
2010	520818	BS	88	26.4	5.48
			1323753.92	388782.59	92287.11



## Inibite 2010

ANNO_COMP	N_ISCRIZIONE_REA	CCIAA_REGZ	TIPO	DIRITTO_FINE_PERIODO	SANZIONE_FINE_PERIODO	INTERESSI_FINE_PERIODO	RINUNCIA
2010	14361	BS	Totale	200.00	60.00	22.41	SI
2010	20309	BS	Totale	200.00	60.00	22.41	SI
2010	71151	BS	Totale	200.00	71.70	4.29	SI
2010	80632	BS	Totale	991.00	431.10	9.44	SI
2010	83205	BS	Totale	240.00	699.30	2.62	SI
2010	106033	BS	Totale	200.00	60.00	22.41	SI
2010	109014	BS	Totale	201.00	84.00	1.06	SI
2010	148186	BS	Totale	240.00	72.00	26.89	SI
2010	150576	BS	Totale	200.00	60.00	22.41	SI
2010	152275	BS	Totale	400.00	120.00	44.71	SI
2010	156222	BS	Totale	557.00	218.40	3.69	SI
2010	173855	BS	Totale	240.00	101.10	1.91	SI
2010	173984	BS	Totale	240.00	537.30	1.53	SI
2010	174382	BS	Totale	106.00	31.80	1.14	SI
2010	175268	BS	Totale	240.00	72.00	26.89	SI
2010	175442	BS	Totale	280.00	84.00	31.38	SI
2010	175712	BS	Totale	953.00	331.50	14.06	SI
2010	184542	BS	Totale	200.00	159.30	1.02	SI
2010	189335	BS	Totale	599.00	210.30	3.68	SI
2010	190853	BS	Totale	200.00	60.00	22.41	SI
2010	192245	BS	Totale	200.00	60.00	9.68	SI
2010	194898	BS	Totale	106.00	31.80	0.70	SI
2010	195266	BS	Totale	200.00	60.00	22.41	SI
2010	197670	BS	Totale	200.00	60.00	22.41	SI
2010	198020	BS	Totale	200.00	60.00	22.41	SI
2010	198394	BS	Totale	359.00	210.90	8.66	SI
2010	199370	BS	Totale	202.00	69.30	2.25	SI
2010	199513	BS	Totale	240.00	74.70	1.54	SI
2010	201373	BS	Totale	229.00	92.70	1.12	SI
2010	202583	BS	Totale	240.00	72.00	26.89	SI
2010	203050	BS	Totale	200.00	60.00	22.41	SI
2010	205547	BS	Totale	200.00	60.00	22.41	SI
2010	206030	BS	Totale	200.00	60.00	22.41	SI
2010	206553	BS	Totale	406.00	204.90	2.97	SI
2010	206961	BS	Totale	200.00	60.00	22.41	SI
2010	207231	BS	Totale	200.00	81.00	3.73	SI
2010	209825	BS	Totale	200.00	60.00	22.41	SI
2010	210429	BS	Totale	327.00	113.10	1.60	SI
2010	212712	BS	Totale	200.00	60.00	22.41	SI
2010	215161	BS	Totale	200.00	60.00	22.41	SI
2010	215953	BS	Totale	240.00	72.00	26.89	SI
2010	216596	BS	Totale	200.00	60.00	22.41	SI
2010	219001	BS	Totale	200.00	60.00	22.41	SI
2010	220012	BS	Totale	200.00	60.00	22.41	SI
2010	221043	BS	Totale	200.00	60.00	22.41	SI
2010	221775	BS	Totale	200.00	60.00	22.41	SI
2010	221841	BS	Totale	200.00	60.00	13.80	SI
2010	222353	BS	Totale	200.00	60.00	22.41	SI
2010	222415	BS	Totale	200.00	60.00	22.41	SI
2010	222613	BS	Totale	280.00	194.70	3.03	SI
2010	224421	BS	Totale	200.00	60.00	22.41	SI
2010	224599	BS	Totale	200.00	60.00	22.41	SI
2010	224766	BS	Totale	200.00	60.00	22.41	SI
2010	224954	BS	Totale	240.00	72.00	26.89	SI
2010	224980	BS	Totale	321.00	165.90	1.74	SI
2010	225201	BS	Totale	200.00	102.60	5.21	SI
2010	225786	BS	Totale	200.00	60.00	22.41	SI
2010	228676	BS	Totale	362.00	168.30	3.73	SI
2010	229388	BS	Totale	1750.00	525.00	14.76	SI
2010	229923	BS	Totale	200.00	60.00	22.41	SI
2010	232414	BS	Totale	200.00	60.00	22.41	SI
2010	234883	BS	Totale	88.00	26.40	9.86	SI
2010	235578	BS	Totale	308.00	152.40	4.62	SI
2010	235641	BS	Totale	200.00	60.00	22.41	SI
2010	235861	BS	Totale	200.00	60.00	22.41	SI
2010	236003	BS	Totale	200.00	60.00	22.41	SI
2010	236040	BS	Totale	200.00	60.00	22.41	SI
2010	236411	BS	Totale	359.00	212.10	2.10	SI
2010	236721	BS	Totale	240.00	109.50	4.59	SI
2010	237462	BS	Totale	200.00	60.00	22.41	SI
2010	238745	BS	Totale	240.00	79.20	16.56	SI
2010	238746	BS	Totale	200.00	60.00	13.69	SI
2010	238787	BS	Totale	294.00	114.60	2.49	SI

2010	239285	BS	Totale	1637.00	785.40	17.53	SI
2010	240077	BS	Totale	200.00	60.00	22.41	SI
2010	240416	BS	Totale	240.00	72.00	26.89	SI
2010	240443	BS	Totale	200.00	60.00	22.41	SI
2010	241316	BS	Totale	200.00	60.00	22.41	SI
2010	241473	BS	Totale	200.00	60.00	22.41	SI
2010	242311	BS	Totale	200.00	60.00	22.41	SI
2010	244912	BS	Totale	200.00	60.00	22.41	SI
2010	245395	BS	Totale	200.00	60.00	22.41	SI
2010	245595	BS	Totale	200.00	60.00	22.41	SI
2010	248215	BS	Totale	200.00	119.40	1.38	SI
2010	248665	BS	Totale	240.00	72.00	26.89	SI
2010	249692	BS	Totale	240.00	207.00	2.02	SI
2010	250101	BS	Totale	320.00	443.10	2.17	SI
2010	250774	BS	Totale	200.00	60.00	22.41	SI
2010	250984	BS	Totale	200.00	60.00	22.41	SI
2010	251216	BS	Totale	200.00	60.00	22.41	SI
2010	251262	BS	Totale	88.00	26.40	9.86	SI
2010	251820	BS	Totale	200.00	60.00	22.41	SI
2010	251920	BS	Totale	200.00	60.00	22.41	SI
2010	252052	BS	Totale	200.00	60.00	3.87	SI
2010	253038	BS	Totale	200.00	60.00	22.41	SI
2010	253201	BS	Totale	200.00	60.00	22.41	SI
2010	254153	BS	Totale	200.00	60.00	22.41	SI
2010	254714	BS	Totale	200.00	60.00	22.41	SI
2010	255436	BS	Totale	200.00	60.00	22.41	SI
2010	255541	BS	Totale	200.00	60.00	22.41	SI
2010	255686	BS	Totale	200.00	60.00	22.41	SI
2010	255809	BS	Totale	200.00	60.00	22.41	SI
2010	256172	BS	Totale	200.00	60.00	22.41	SI
2010	256348	BS	Totale	200.00	60.00	22.41	SI
2010	256445	BS	Totale	200.00	60.00	22.41	SI
2010	257714	BS	Totale	200.00	60.00	22.41	SI
2010	257960	BS	Totale	88.00	26.40	0.45	SI
2010	258571	BS	Totale	200.00	60.00	22.41	SI
2010	259342	BS	Totale	240.00	72.00	26.89	SI
2010	261476	BS	Totale	200.00	60.00	22.41	SI
2010	261479	BS	Totale	200.00	60.00	22.41	SI
2010	262928	BS	Totale	200.00	60.00	22.41	SI
2010	263127	BS	Totale	200.00	60.00	22.41	SI
2010	263895	BS	Totale	200.00	60.00	22.41	SI
2010	265952	BS	Totale	88.00	26.40	9.86	SI
2010	266115	BS	Totale	200.00	60.00	22.41	SI
2010	266856	BS	Totale	200.00	60.00	13.80	SI
2010	266993	BS	Totale	200.00	60.00	22.41	SI
2010	267062	BS	Totale	200.00	60.00	22.41	SI
2010	267258	BS	Totale	200.00	60.00	22.41	SI
2010	268404	BS	Totale	200.00	60.00	22.41	SI
2010	268409	BS	Totale	200.00	60.00	0.98	SI
2010	268666	BS	Totale	200.00	60.00	22.41	SI
2010	268847	BS	Totale	200.00	60.00	22.41	SI
2010	268948	BS	Totale	200.00	60.00	22.41	SI
2010	269045	BS	Totale	106.00	31.80	1.60	SI
2010	269777	BS	Totale	200.00	60.00	22.41	SI
2010	270081	BS	Totale	200.00	60.00	22.41	SI
2010	270326	BS	Totale	200.00	60.00	22.41	SI
2010	271292	BS	Totale	200.00	60.00	22.41	SI
2010	271822	BS	Totale	200.00	60.00	22.41	SI
2010	273556	BS	Totale	200.00	60.00	22.41	SI
2010	274499	BS	Totale	200.00	60.00	22.41	SI
2010	274538	BS	Totale	200.00	60.00	22.41	SI
2010	274597	BS	Totale	240.00	72.00	26.89	SI
2010	274747	BS	Totale	200.00	134.10	0.98	SI
2010	275341	BS	Totale	200.00	60.00	22.41	SI
2010	275351	BS	Totale	88.00	26.40	0.95	SI
2010	275951	BS	Totale	200.00	60.00	22.41	SI
2010	277097	BS	Totale	200.00	60.00	22.41	SI
2010	278738	BS	Totale	571.00	206.40	3.39	SI
2010	279323	BS	Totale	200.00	60.00	22.41	SI
2010	280019	BS	Totale	200.00	60.00	22.41	SI
2010	280045	BS	Totale	200.00	60.00	22.41	SI
2010	280375	BS	Totale	200.00	60.00	22.41	SI
2010	281611	BS	Totale	240.00	72.00	26.89	SI
2010	281863	BS	Totale	200.00	60.00	22.41	SI
2010	282442	BS	Totale	200.00	60.00	22.41	SI
2010	282754	BS	Totale	200.00	60.00	22.41	SI
2010	283803	BS	Totale	200.00	60.00	22.41	SI
2010	284091	BS	Totale	200.00	60.00	22.41	SI

2010	284562	BS	Totale	200.00	60.00	22.41	SI
2010	284663	BS	Anno	88.00	26.40	9.86	SI
2010	285372	BS	Totale	200.00	60.00	22.41	SI
2010	285375	BS	Totale	200.00	60.00	22.41	SI
2010	285697	BS	Totale	200.00	60.00	0.98	SI
2010	285707	BS	Totale	200.00	60.00	22.41	SI
2010	285882	BS	Totale	88.00	26.40	9.86	SI
2010	286172	BS	Totale	88.00	26.40	6.07	SI
2010	286256	BS	Totale	200.00	60.00	22.41	SI
2010	286403	BS	Totale	200.00	60.00	22.41	SI
2010	286687	BS	Totale	200.00	60.00	22.41	SI
2010	286839	BS	Totale	200.00	60.00	22.41	SI
2010	286933	BS	Totale	299.00	89.70	16.39	SI
2010	286969	BS	Totale	478.00	158.10	3.09	SI
2010	287146	BS	Totale	200.00	60.00	22.41	SI
2010	287220	BS	Totale	200.00	60.00	22.41	SI
2010	287371	BS	Totale	200.00	60.00	22.41	SI
2010	288340	BS	Totale	200.00	60.00	22.41	SI
2010	288477	BS	Totale	200.00	60.00	22.41	SI
2010	288526	BS	Totale	200.00	60.00	22.41	SI
2010	289754	BS	Totale	200.00	60.00	22.41	SI
2010	289953	BS	Totale	200.00	419.10	1.11	SI
2010	289966	BS	Totale	208.00	62.40	1.75	SI
2010	290019	BS	Totale	88.00	26.40	9.86	SI
2010	290793	BS	Totale	215.00	88.20	2.29	SI
2010	291486	BS	Totale	200.00	60.00	22.41	SI
2010	291991	BS	Totale	200.00	60.00	22.41	SI
2010	292156	BS	Totale	200.00	60.00	13.80	SI
2010	292701	BS	Totale	200.00	60.00	22.41	SI
2010	293534	BS	Totale	240.00	72.00	26.89	SI
2010	293918	BS	Totale	307.00	111.90	4.77	SI
2010	293994	BS	Totale	200.00	60.00	22.41	SI
2010	294271	BS	Totale	200.00	60.00	22.41	SI
2010	294825	BS	Totale	200.00	60.00	22.41	SI
2010	295141	BS	Totale	200.00	60.00	22.41	SI
2010	295303	BS	Totale	200.00	60.00	22.41	SI
2010	295449	BS	Totale	200.00	60.00	22.41	SI
2010	295599	BS	Totale	200.00	60.00	22.41	SI
2010	295984	BS	Totale	200.00	60.00	22.41	SI
2010	295998	BS	Totale	200.00	60.00	22.41	SI
2010	296743	BS	Totale	200.00	60.00	0.98	SI
2010	296956	BS	Totale	200.00	60.00	22.41	SI
2010	297402	BS	Totale	240.00	125.40	1.59	SI
2010	297559	BS	Totale	546.00	182.70	2.66	SI
2010	297595	BS	Totale	88.00	26.40	9.86	SI
2010	298437	BS	Totale	200.00	60.00	22.41	SI
2010	298442	BS	Totale	240.00	72.00	26.89	SI
2010	298527	BS	Totale	240.00	93.30	1.17	SI
2010	299125	BS	Totale	200.00	60.00	22.41	SI
2010	299603	BS	Totale	200.00	60.00	22.41	SI
2010	299875	BS	Totale	200.00	60.00	22.41	SI
2010	300173	BS	Totale	240.00	109.80	5.90	SI
2010	300345	BS	Totale	200.00	60.00	22.41	SI
2010	300880	BS	Totale	200.00	60.00	22.41	SI
2010	301601	BS	Totale	200.00	60.00	22.41	SI
2010	301784	BS	Totale	200.00	60.00	22.41	SI
2010	301785	BS	Totale	200.00	60.00	22.41	SI
2010	302311	BS	Totale	200.00	60.00	22.41	SI
2010	302624	BS	Totale	200.00	60.00	22.41	SI
2010	302743	BS	Totale	200.00	60.00	22.41	SI
2010	302880	BS	Totale	200.00	60.00	22.41	SI
2010	302958	BS	Totale	200.00	60.00	22.41	SI
2010	303270	BS	Totale	88.00	26.40	9.86	SI
2010	303547	BS	Totale	200.00	60.00	4.12	SI
2010	303570	BS	Totale	200.00	60.00	22.41	SI
2010	303675	BS	Totale	200.00	60.00	22.41	SI
2010	303788	BS	Totale	200.00	60.00	22.41	SI
2010	304634	BS	Totale	200.00	60.00	22.41	SI
2010	305292	BS	Totale	200.00	60.00	22.41	SI
2010	305575	BS	Totale	200.00	60.00	22.41	SI
2010	305592	BS	Totale	200.00	60.00	22.41	SI
2010	305616	BS	Totale	88.00	26.40	0.51	SI
2010	305708	BS	Totale	200.00	60.00	22.41	SI
2010	306211	BS	Totale	200.00	60.00	22.41	SI
2010	306472	BS	Totale	200.00	60.00	22.41	SI
2010	306892	BS	Totale	200.00	60.00	22.41	SI
2010	306917	BS	Totale	88.00	26.40	9.86	SI
2010	307000	BS	Totale	88.00	26.40	0.63	SI

2010	307324	BS	Totale	240.00	72.00	26.89	SI
2010	307606	BS	Totale	200.00	60.00	22.41	SI
2010	308420	BS	Totale	200.00	60.00	22.41	SI
2010	308448	BS	Totale	88.00	26.40	9.86	SI
2010	308585	BS	Totale	200.00	60.00	22.41	SI
2010	308586	BS	Totale	1870.00	853.80	10.92	SI
2010	309135	BS	Totale	88.00	26.40	9.86	SI
2010	309566	BS	Totale	200.00	60.00	22.41	SI
2010	309656	BS	Totale	200.00	60.00	22.41	SI
2010	309712	BS	Totale	88.00	26.40	9.86	SI
2010	309833	BS	Totale	88.00	26.40	9.86	SI
2010	309950	BS	Totale	200.00	115.80	3.49	SI
2010	310195	BS	Totale	200.00	60.00	22.41	SI
2010	310632	BS	Totale	200.00	60.00	22.41	SI
2010	311250	BS	Totale	246.00	0.00	7.14	SI
2010	311403	BS	Totale	88.00	26.40	9.86	SI
2010	311490	BS	Totale	200.00	60.00	22.41	SI
2010	311625	BS	Totale	200.00	60.00	22.41	SI
2010	311774	BS	Totale	200.00	60.00	22.41	SI
2010	311799	BS	Totale	200.00	60.00	22.41	SI
2010	312307	BS	Totale	200.00	60.00	22.41	SI
2010	312453	BS	Totale	200.00	60.00	22.41	SI
2010	312730	BS	Totale	88.00	26.40	9.86	SI
2010	313458	BS	Totale	200.00	60.00	22.41	SI
2010	313499	BS	Totale	88.00	26.40	0.43	SI
2010	313544	BS	Totale	200.00	60.00	22.41	SI
2010	313687	BS	Totale	200.00	60.00	22.41	SI
2010	314007	BS	Totale	240.00	72.00	26.89	SI
2010	314452	BS	Totale	200.00	60.00	22.41	SI
2010	314614	BS	Totale	200.00	60.00	22.41	SI
2010	314804	BS	Totale	200.00	154.50	4.85	SI
2010	315101	BS	Totale	402.00	131.10	4.38	SI
2010	315157	BS	Totale	200.00	60.00	22.41	SI
2010	315282	BS	Totale	200.00	60.00	1.06	SI
2010	315442	BS	Totale	265.00	79.50	1.65	SI
2010	316559	BS	Totale	88.00	26.40	9.86	SI
2010	316708	BS	Totale	200.00	60.00	22.41	SI
2010	316710	BS	Totale	200.00	60.00	22.41	SI
2010	316798	BS	Totale	88.00	26.40	9.86	SI
2010	317027	BS	Totale	324.00	113.10	1.58	SI
2010	317066	BS	Totale	200.00	60.00	22.41	SI
2010	317320	BS	Totale	200.00	60.00	22.41	SI
2010	317499	BS	Totale	88.00	26.40	9.86	SI
2010	317739	BS	Totale	200.00	60.00	22.41	SI
2010	318678	BS	Totale	200.00	60.00	22.41	SI
2010	318701	BS	Totale	200.00	60.00	22.41	SI
2010	318741	BS	Totale	200.00	60.00	22.41	SI
2010	318825	BS	Totale	200.00	60.00	22.41	SI
2010	319198	BS	Totale	200.00	89.70	22.41	SI
2010	319265	BS	Totale	200.00	60.00	22.41	SI
2010	319895	BS	Totale	306.00	127.20	2.22	SI
2010	320713	BS	Totale	200.00	60.00	22.41	SI
2010	320728	BS	Totale	280.00	84.00	31.38	SI
2010	320839	BS	Totale	200.00	60.00	13.80	SI
2010	321142	BS	Totale	200.00	60.00	22.41	SI
2010	321145	BS	Totale	240.00	72.00	12.60	SI
2010	321370	BS	Totale	280.00	84.00	31.38	SI
2010	321444	BS	Totale	88.00	26.40	9.86	SI
2010	322151	BS	Totale	200.00	60.00	22.41	SI
2010	322307	BS	Totale	200.00	60.00	1.05	SI
2010	322587	BS	Totale	200.00	60.00	22.41	SI
2010	322886	BS	Totale	200.00	69.00	4.41	SI
2010	322935	BS	Totale	200.00	60.00	22.41	SI
2010	323024	BS	Totale	200.00	60.00	22.41	SI
2010	323027	BS	Totale	200.00	60.00	22.41	SI
2010	323249	BS	Totale	200.00	60.00	22.41	SI
2010	323328	BS	Totale	106.00	31.80	0.69	SI
2010	323344	BS	Totale	200.00	60.00	22.41	SI
2010	323665	BS	Totale	399.00	119.70	44.73	SI
2010	323700	BS	Totale	200.00	60.00	22.41	SI
2010	323974	BS	Totale	200.00	60.00	22.41	SI
2010	324196	BS	Totale	200.00	60.00	22.41	SI
2010	324514	BS	Totale	200.00	60.00	22.41	SI
2010	324544	BS	Totale	240.00	72.00	26.89	SI
2010	324620	BS	Totale	200.00	60.00	22.41	SI
2010	324690	BS	Totale	200.00	60.00	22.41	SI
2010	324768	BS	Totale	200.00	60.00	22.41	SI
2010	324898	BS	Totale	200.00	60.00	22.41	SI

2010	324899	BS	Totale	200.00	60.00	22.41	SI
2010	324900	BS	Totale	200.00	60.00	22.41	SI
2010	324901	BS	Totale	200.00	60.00	22.41	SI
2010	324902	BS	Totale	200.00	60.00	22.41	SI
2010	324905	BS	Totale	200.00	60.00	22.41	SI
2010	325012	BS	Totale	200.00	60.00	22.41	SI
2010	325079	BS	Totale	200.00	60.00	22.41	SI
2010	325295	BS	Totale	240.00	72.00	26.89	SI
2010	325507	BS	Totale	200.00	60.00	22.41	SI
2010	325944	BS	Totale	240.00	72.00	26.89	SI
2010	326174	BS	Totale	200.00	60.00	22.41	SI
2010	326268	BS	Totale	200.00	60.00	22.41	SI
2010	326473	BS	Totale	200.00	60.00	1.91	SI
2010	326512	BS	Totale	200.00	60.00	13.80	SI
2010	326816	BS	Totale	200.00	60.00	22.41	SI
2010	326843	BS	Totale	200.00	60.00	22.41	SI
2010	326900	BS	Totale	200.00	60.00	22.41	SI
2010	327229	BS	Totale	88.00	26.40	9.86	SI
2010	327714	BS	Totale	315.00	220.50	8.61	SI
2010	328846	BS	Totale	200.00	60.00	22.41	SI
2010	328857	BS	Totale	240.00	72.00	26.89	SI
2010	329165	BS	Totale	200.00	60.00	22.41	SI
2010	329312	BS	Totale	318.00	106.80	9.29	SI
2010	329777	BS	Totale	200.00	60.00	22.41	SI
2010	330415	BS	Totale	200.00	60.00	22.41	SI
2010	330634	BS	Totale	200.00	60.00	22.41	SI
2010	330636	BS	Totale	200.00	60.00	22.41	SI
2010	330683	BS	Totale	200.00	60.00	22.41	SI
2010	330721	BS	Totale	200.00	60.00	22.41	SI
2010	330723	BS	Totale	200.00	60.00	22.41	SI
2010	331005	BS	Totale	200.00	60.00	22.41	SI
2010	331028	BS	Totale	201.00	71.10	2.74	SI
2010	331042	BS	Totale	200.00	61.20	22.40	SI
2010	331161	BS	Totale	200.00	60.00	22.41	SI
2010	331259	BS	Totale	200.00	60.00	22.41	SI
2010	331331	BS	Totale	200.00	60.00	22.41	SI
2010	331336	BS	Totale	200.00	60.00	22.41	SI
2010	331391	BS	Totale	200.00	60.00	22.41	SI
2010	331475	BS	Totale	200.00	60.00	22.41	SI
2010	331499	BS	Totale	200.00	60.00	22.41	SI
2010	331662	BS	Totale	88.00	26.40	9.86	SI
2010	331668	BS	Totale	88.00	26.40	9.86	SI
2010	331705	BS	Totale	200.00	60.00	22.41	SI
2010	331888	BS	Totale	200.00	60.00	22.41	SI
2010	331963	BS	Totale	200.00	60.00	22.41	SI
2010	332495	BS	Totale	360.00	108.00	2.04	SI
2010	332669	BS	Totale	200.00	60.00	22.41	SI
2010	332689	BS	Totale	200.00	60.00	22.41	SI
2010	332911	BS	Totale	200.00	60.00	22.41	SI
2010	332945	BS	Totale	200.00	60.00	22.41	SI
2010	333447	BS	Totale	240.00	144.00	4.29	SI
2010	333466	BS	Totale	200.00	60.00	22.41	SI
2010	333690	BS	Totale	200.00	60.00	22.41	SI
2010	333872	BS	Totale	200.00	60.00	22.41	SI
2010	334143	BS	Totale	200.00	60.00	22.41	SI
2010	334145	BS	Totale	200.00	60.00	22.41	SI
2010	334390	BS	Totale	200.00	60.00	22.41	SI
2010	334414	BS	Totale	200.00	60.00	13.80	SI
2010	334842	BS	Totale	240.00	72.00	26.89	SI
2010	334893	BS	Totale	240.00	147.90	1.17	SI
2010	334947	BS	Totale	240.00	72.00	26.89	SI
2010	334983	BS	Totale	200.00	60.00	22.41	SI
2010	335074	BS	Totale	200.00	60.00	22.41	SI
2010	335113	BS	Totale	200.00	60.00	22.41	SI
2010	335181	BS	Totale	280.00	84.00	2.68	SI
2010	335328	BS	Totale	200.00	60.00	22.41	SI
2010	335376	BS	Totale	200.00	60.00	22.41	SI
2010	335631	BS	Totale	88.00	26.40	2.16	SI
2010	336073	BS	Totale	200.00	60.00	22.41	SI
2010	336452	BS	Totale	200.00	60.00	22.41	SI
2010	336859	BS	Totale	88.00	26.40	9.86	SI
2010	337073	BS	Totale	106.00	31.80	11.89	SI
2010	337182	BS	Totale	200.00	60.00	22.41	SI
2010	337481	BS	Totale	211.00	76.80	1.40	SI
2010	337509	BS	Totale	200.00	60.00	22.41	SI
2010	337821	BS	Totale	200.00	60.00	22.41	SI
2010	337844	BS	Totale	200.00	60.00	22.41	SI
2010	337973	BS	Totale	88.00	26.40	9.86	SI

2010	338022	BS	Totale	200.00	60.00	22.41	SI
2010	338029	BS	Totale	200.00	60.00	22.41	SI
2010	338128	BS	Totale	200.00	60.00	22.41	SI
2010	338457	BS	Totale	200.00	60.00	22.41	SI
2010	338599	BS	Totale	200.00	60.00	22.41	SI
2010	338759	BS	Totale	200.00	60.00	22.41	SI
2010	339373	BS	Totale	200.00	60.00	22.41	SI
2010	339386	BS	Totale	200.00	60.00	22.41	SI
2010	339555	BS	Totale	200.00	60.00	22.41	SI
2010	339598	BS	Totale	200.00	60.00	22.41	SI
2010	339823	BS	Totale	200.00	60.00	22.41	SI
2010	340159	BS	Totale	200.00	60.00	22.41	SI
2010	340190	BS	Totale	200.00	60.00	22.41	SI
2010	340331	BS	Totale	272.00	103.20	2.43	SI
2010	340459	BS	Totale	200.00	60.00	22.41	SI
2010	340558	BS	Totale	200.00	61.20	22.40	SI
2010	340720	BS	Totale	240.00	113.70	5.44	SI
2010	341002	BS	Totale	200.00	60.00	22.41	SI
2010	341051	BS	Totale	200.00	60.00	22.41	SI
2010	341283	BS	Totale	1233.00	1114.50	6.02	SI
2010	341549	BS	Totale	200.00	60.00	22.41	SI
2010	341611	BS	Totale	88.00	26.40	9.86	SI
2010	341628	BS	Totale	88.00	26.40	9.86	SI
2010	341751	BS	Totale	200.00	60.00	22.41	SI
2010	341859	BS	Totale	240.00	72.00	26.89	SI
2010	342286	BS	Totale	200.00	60.00	22.41	SI
2010	342434	BS	Totale	200.00	60.00	2.63	SI
2010	342483	BS	Totale	106.00	31.80	0.71	SI
2010	343014	BS	Totale	200.00	60.00	22.41	SI
2010	343071	BS	Totale	200.00	60.00	22.41	SI
2010	343210	BS	Totale	240.00	72.00	26.89	SI
2010	343228	BS	Totale	200.00	60.00	22.41	SI
2010	343425	BS	Totale	88.00	26.40	9.86	SI
2010	343495	BS	Totale	200.00	206.70	2.13	SI
2010	343985	BS	Totale	200.00	60.00	22.41	SI
2010	344400	BS	Totale	200.00	60.00	22.41	SI
2010	344660	BS	Totale	200.00	60.00	22.41	SI
2010	344746	BS	Totale	200.00	60.00	22.41	SI
2010	344802	BS	Totale	200.00	60.00	22.41	SI
2010	344865	BS	Totale	88.00	26.40	9.86	SI
2010	344874	BS	Totale	200.00	124.20	2.79	SI
2010	344907	BS	Totale	328.00	184.80	2.04	SI
2010	345065	BS	Totale	200.00	60.00	22.41	SI
2010	345123	BS	Totale	240.00	72.00	26.89	SI
2010	345149	BS	Totale	200.00	60.00	22.41	SI
2010	345182	BS	Totale	88.00	26.40	9.86	SI
2010	345199	BS	Totale	200.00	60.00	22.41	SI
2010	345209	BS	Totale	200.00	60.00	22.41	SI
2010	345513	BS	Totale	200.00	60.00	22.41	SI
2010	345554	BS	Totale	200.00	60.00	22.41	SI
2010	345666	BS	Totale	200.00	60.00	22.41	SI
2010	345728	BS	Totale	200.00	60.00	22.41	SI
2010	346087	BS	Totale	200.00	60.00	22.41	SI
2010	346388	BS	Totale	200.00	60.00	22.41	SI
2010	346410	BS	Totale	88.00	26.40	9.86	SI
2010	346513	BS	Totale	200.00	60.00	22.41	SI
2010	346564	BS	Totale	240.00	72.00	7.31	SI
2010	346614	BS	Totale	200.00	60.00	22.41	SI
2010	346975	BS	Totale	200.00	60.00	22.41	SI
2010	347056	BS	Totale	200.00	60.00	22.41	SI
2010	347146	BS	Totale	200.00	60.00	22.41	SI
2010	347254	BS	Totale	200.00	60.00	1.17	SI
2010	347394	BS	Totale	200.00	60.00	22.41	SI
2010	348141	BS	Totale	88.00	26.40	9.86	SI
2010	348322	BS	Totale	88.00	26.40	9.86	SI
2010	348371	BS	Totale	88.00	26.40	1.11	SI
2010	348391	BS	Totale	200.00	78.30	1.08	SI
2010	348542	BS	Totale	200.00	60.00	22.41	SI
2010	348669	BS	Totale	88.00	26.40	9.86	SI
2010	349356	BS	Totale	200.00	60.00	22.41	SI
2010	349366	BS	Totale	200.00	60.00	22.41	SI
2010	349417	BS	Totale	200.00	60.00	0.98	SI
2010	349426	BS	Totale	200.00	60.00	22.41	SI
2010	349438	BS	Totale	200.00	60.00	22.41	SI
2010	349687	BS	Totale	200.00	60.00	22.41	SI
2010	349743	BS	Totale	200.00	60.00	22.41	SI
2010	349811	BS	Totale	200.00	60.00	22.41	SI
2010	349952	BS	Totale	200.00	60.00	22.41	SI

2010	349984	BS	Totale	200.00	60.00	22.41	SI
2010	350047	BS	Totale	200.00	60.00	22.41	SI
2010	350325	BS	Totale	200.00	60.00	22.41	SI
2010	350424	BS	Totale	200.00	60.00	22.41	SI
2010	350559	BS	Totale	200.00	60.00	22.41	SI
2010	350749	BS	Totale	200.00	60.00	22.41	SI
2010	351035	BS	Totale	200.00	60.00	22.41	SI
2010	351357	BS	Totale	200.00	60.00	22.41	SI
2010	351393	BS	Totale	200.00	60.00	22.41	SI
2010	351510	BS	Totale	200.00	60.00	22.41	SI
2010	351512	BS	Totale	200.00	60.00	22.41	SI
2010	351651	BS	Totale	200.00	60.00	22.41	SI
2010	351682	BS	Totale	200.00	60.00	22.41	SI
2010	351812	BS	Totale	200.00	60.00	22.41	SI
2010	351885	BS	Totale	200.00	60.00	22.41	SI
2010	351920	BS	Totale	200.00	60.00	22.41	SI
2010	352005	BS	Totale	88.00	26.40	9.86	SI
2010	352033	BS	Totale	200.00	60.00	22.41	SI
2010	352239	BS	Totale	200.00	60.00	22.41	SI
2010	352309	BS	Totale	200.00	60.00	22.41	SI
2010	352497	BS	Totale	200.00	60.00	22.41	SI
2010	352517	BS	Totale	200.00	60.00	22.41	SI
2010	353020	BS	Totale	200.00	60.00	22.41	SI
2010	353129	BS	Totale	88.00	26.40	9.86	SI
2010	353130	BS	Totale	88.00	26.40	9.86	SI
2010	353363	BS	Totale	200.00	60.00	22.41	SI
2010	353719	BS	Totale	200.00	60.00	22.41	SI
2010	353811	BS	Totale	200.00	60.00	22.41	SI
2010	353930	BS	Totale	200.00	60.00	22.41	SI
2010	354169	BS	Totale	274.00	90.00	3.37	SI
2010	354220	BS	Totale	200.00	66.30	3.26	SI
2010	354324	BS	Totale	200.00	60.00	22.41	SI
2010	354512	BS	Totale	302.00	92.10	1.79	SI
2010	354537	BS	Totale	200.00	60.00	22.41	SI
2010	354538	BS	Totale	200.00	60.00	22.41	SI
2010	354687	BS	Totale	88.00	26.40	9.86	SI
2010	354891	BS	Totale	200.00	60.00	22.41	SI
2010	354985	BS	Totale	200.00	60.00	22.41	SI
2010	355566	BS	Totale	88.00	26.40	9.86	SI
2010	355789	BS	Totale	200.00	60.00	22.41	SI
2010	355842	BS	Totale	376.00	174.90	2.22	SI
2010	356017	BS	Totale	200.00	60.00	22.41	SI
2010	356089	BS	Totale	88.00	26.40	9.86	SI
2010	356097	BS	Totale	200.00	60.00	22.41	SI
2010	356099	BS	Totale	200.00	60.00	22.41	SI
2010	356150	BS	Totale	200.00	60.00	22.41	SI
2010	356212	BS	Totale	200.00	60.00	22.41	SI
2010	356353	BS	Totale	200.00	60.00	22.41	SI
2010	356393	BS	Totale	200.00	60.00	22.41	SI
2010	356477	BS	Totale	200.00	60.00	22.41	SI
2010	356707	BS	Totale	88.00	26.40	0.81	SI
2010	356821	BS	Totale	88.00	26.40	9.86	SI
2010	356987	BS	Totale	200.00	60.00	22.41	SI
2010	357095	BS	Totale	200.00	60.00	22.41	SI
2010	357216	BS	Totale	240.00	72.00	26.89	SI
2010	357253	BS	Totale	200.00	60.00	22.41	SI
2010	357319	BS	Totale	200.00	60.00	22.41	SI
2010	357448	BS	Totale	88.00	26.40	9.86	SI
2010	357599	BS	Totale	280.00	115.20	2.51	SI
2010	357635	BS	Totale	200.00	60.00	22.41	SI
2010	357657	BS	Totale	200.00	60.00	22.41	SI
2010	357679	BS	Totale	200.00	132.00	2.16	SI
2010	357727	BS	Totale	200.00	60.00	22.41	SI
2010	357854	BS	Totale	200.00	60.00	22.41	SI
2010	357898	BS	Totale	280.00	84.00	31.38	SI
2010	358359	BS	Totale	-0.86	90.09	-1.51	SI
2010	358388	BS	Totale	88.00	26.40	9.86	SI
2010	358664	BS	Totale	200.00	60.00	22.41	SI
2010	359001	BS	Totale	200.00	60.00	22.41	SI
2010	359041	BS	Totale	240.00	72.00	5.62	SI
2010	359147	BS	Totale	240.00	162.30	1.30	SI
2010	359161	BS	Totale	88.00	26.40	9.86	SI
2010	359205	BS	Totale	200.00	60.00	22.41	SI
2010	359522	BS	Totale	240.00	72.00	26.89	SI
2010	359574	BS	Totale	88.00	26.40	9.86	SI
2010	359581	BS	Totale	240.00	72.00	26.89	SI
2010	359601	BS	Totale	240.00	90.90	1.17	SI
2010	359693	BS	Totale	88.00	26.40	9.86	SI

2010	359776	BS	Totale	88.00	26.40	9.86	SI
2010	359803	BS	Totale	200.00	60.00	22.41	SI
2010	359814	BS	Totale	200.00	60.00	22.41	SI
2010	359854	BS	Totale	200.00	116.10	2.62	SI
2010	359869	BS	Totale	200.00	60.00	22.41	SI
2010	359890	BS	Totale	200.00	60.00	22.41	SI
2010	359981	BS	Totale	200.00	60.00	22.41	SI
2010	360268	BS	Totale	200.00	60.00	22.41	SI
2010	360409	BS	Totale	240.00	72.00	26.89	SI
2010	360589	BS	Totale	200.00	60.00	22.41	SI
2010	360619	BS	Totale	200.00	60.00	22.41	SI
2010	360749	BS	Totale	200.00	60.00	22.41	SI
2010	360921	BS	Totale	200.00	60.00	22.41	SI
2010	361055	BS	Totale	200.00	60.00	22.41	SI
2010	361139	BS	Totale	200.00	60.00	22.41	SI
2010	361347	BS	Totale	200.00	74.70	1.23	SI
2010	361580	BS	Totale	289.00	86.70	6.71	SI
2010	361709	BS	Totale	200.00	60.00	22.41	SI
2010	361884	BS	Totale	200.00	60.00	22.41	SI
2010	361923	BS	Totale	88.00	26.40	9.86	SI
2010	362042	BS	Totale	200.00	68.40	9.36	SI
2010	362064	BS	Totale	200.00	60.00	22.41	SI
2010	362749	BS	Totale	88.00	26.40	9.86	SI
2010	363081	BS	Totale	200.00	60.00	22.41	SI
2010	363182	BS	Totale	200.00	60.00	22.41	SI
2010	363458	BS	Totale	200.00	60.00	22.41	SI
2010	363538	BS	Totale	200.00	60.00	22.41	SI
2010	363712	BS	Totale	200.00	60.00	22.41	SI
2010	363809	BS	Totale	200.00	60.00	22.41	SI
2010	363871	BS	Totale	200.00	60.00	22.41	SI
2010	363955	BS	Totale	200.00	60.00	22.41	SI
2010	364004	BS	Totale	200.00	60.00	22.41	SI
2010	364014	BS	Totale	200.00	60.00	22.41	SI
2010	364110	BS	Totale	200.00	60.00	22.41	SI
2010	364138	BS	Totale	202.00	81.00	5.98	SI
2010	364327	BS	Totale	200.00	60.00	22.41	SI
2010	364408	BS	Totale	200.00	60.00	22.41	SI
2010	364450	BS	Totale	200.00	60.00	22.41	SI
2010	364464	BS	Totale	200.00	60.00	22.41	SI
2010	364661	BS	Totale	240.00	72.00	26.89	SI
2010	364906	BS	Totale	280.00	90.60	31.37	SI
2010	365486	BS	Totale	200.00	60.00	22.41	SI
2010	365540	BS	Totale	200.00	60.00	22.41	SI
2010	365565	BS	Totale	200.00	60.00	22.41	SI
2010	365619	BS	Totale	200.00	60.00	22.41	SI
2010	365752	BS	Totale	280.00	84.00	31.38	SI
2010	365775	BS	Totale	200.00	60.00	22.41	SI
2010	366097	BS	Totale	200.00	60.00	22.41	SI
2010	366168	BS	Totale	200.00	60.00	22.41	SI
2010	366607	BS	Totale	200.00	60.00	22.41	SI
2010	366617	BS	Totale	200.00	60.00	22.41	SI
2010	366622	BS	Totale	200.00	60.00	22.41	SI
2010	366678	BS	Totale	200.00	60.00	22.41	SI
2010	366830	BS	Totale	1020.00	415.50	5.92	SI
2010	366997	BS	Totale	200.00	60.00	22.41	SI
2010	367290	BS	Totale	0.00	32.85	-7.01	SI
2010	367357	BS	Totale	200.00	60.00	22.41	SI
2010	367479	BS	Totale	200.00	60.00	22.41	SI
2010	367567	BS	Totale	200.00	60.00	22.41	SI
2010	367941	BS	Totale	88.00	26.40	9.86	SI
2010	368308	BS	Totale	200.00	60.00	22.41	SI
2010	368333	BS	Totale	200.00	60.00	22.41	SI
2010	368605	BS	Totale	200.00	60.00	22.41	SI
2010	368922	BS	Totale	240.00	72.00	26.89	SI
2010	368948	BS	Totale	280.00	84.00	31.38	SI
2010	369015	BS	Totale	200.00	60.00	22.41	SI
2010	369101	BS	Totale	200.00	60.00	22.41	SI
2010	369197	BS	Totale	200.00	60.00	1.13	SI
2010	369230	BS	Totale	200.00	60.00	22.41	SI
2010	369346	BS	Totale	200.00	144.30	6.77	SI
2010	370440	BS	Totale	88.00	26.40	9.86	SI
2010	370628	BS	Anno	88.00	26.40	9.86	SI
2010	372387	BS	Totale	88.00	26.40	9.86	SI
2010	373666	BS	Totale	88.00	26.40	9.86	SI
2010	374119	BS	Totale	88.00	26.40	9.86	SI
2010	376785	BS	Totale	88.00	26.40	9.86	SI
2010	378061	BS	Totale	88.00	26.40	9.86	SI
2010	378270	BS	Totale	88.00	26.40	9.86	SI



2010	379486	BS	Totale	88.00	26.40	9.86	SI
2010	380062	BS	Totale	88.00	26.40	9.86	SI
2010	380529	BS	Totale	240.00	72.00	26.89	SI
2010	380836	BS	Totale	200.00	60.00	22.41	SI
2010	380933	BS	Totale	547.00	289.20	4.10	SI
2010	381156	BS	Totale	200.00	60.00	22.41	SI
2010	381475	BS	Totale	200.00	60.00	22.41	SI
2010	381614	BS	Totale	240.00	72.00	26.89	SI
2010	384214	BS	Totale	485.00	224.40	16.20	SI
2010	386564	BS	Totale	200.00	90.30	10.61	SI
2010	386615	BS	Totale	240.00	72.00	26.89	SI
2010	388526	BS	Totale	88.00	26.40	9.86	SI
2010	388897	BS	Totale	240.00	72.00	26.89	SI
2010	388909	BS	Totale	200.00	60.00	22.41	SI
2010	389013	BS	Totale	200.00	60.00	22.41	SI
2010	389441	BS	Totale	240.00	126.60	6.77	SI
2010	389502	BS	Totale	280.00	88.50	8.01	SI
2010	389619	BS	Totale	200.00	60.00	22.41	SI
2010	390243	BS	Totale	200.00	60.00	22.41	SI
2010	390678	BS	Totale	88.00	26.40	9.86	SI
2010	390775	BS	Totale	88.00	26.40	0.66	SI
2010	390886	BS	Totale	200.00	60.00	22.41	SI
2010	390911	BS	Totale	200.00	60.00	22.41	SI
2010	391271	BS	Totale	240.00	72.00	26.89	SI
2010	391274	BS	Totale	2273.00	681.90	11.13	SI
2010	391333	BS	Totale	88.00	26.40	9.86	SI
2010	391517	BS	Totale	240.00	72.00	26.89	SI
2010	391718	BS	Totale	200.00	60.00	22.41	SI
2010	391992	BS	Totale	200.00	60.00	22.41	SI
2010	392067	BS	Totale	200.00	60.00	22.41	SI
2010	392292	BS	Totale	240.00	88.50	1.85	SI
2010	392444	BS	Totale	200.00	60.00	22.41	SI
2010	392945	BS	Totale	200.00	60.00	22.41	SI
2010	393819	BS	Totale	88.00	26.40	0.60	SI
2010	393928	BS	Totale	200.00	60.00	22.41	SI
2010	393982	BS	Totale	240.00	72.00	26.89	SI
2010	394129	BS	Totale	240.00	72.00	26.89	SI
2010	394531	BS	Totale	200.00	60.00	22.41	SI
2010	394602	BS	Totale	200.00	60.00	22.41	SI
2010	394663	BS	Totale	200.00	60.00	3.73	SI
2010	394744	BS	Totale	200.00	60.00	22.41	SI
2010	394811	BS	Totale	200.00	60.00	22.41	SI
2010	394822	BS	Totale	200.00	60.00	22.41	SI
2010	394874	BS	Totale	200.00	60.00	22.41	SI
2010	395280	BS	Totale	40.00	12.00	4.48	SI
2010	395566	BS	Totale	200.00	60.00	22.41	SI
2010	395901	BS	Totale	200.00	60.00	22.41	SI
2010	395998	BS	Totale	282.00	145.80	4.82	SI
2010	396429	BS	Totale	200.00	60.00	22.41	SI
2010	396587	BS	Totale	200.00	60.00	22.41	SI
2010	396620	BS	Totale	240.00	189.90	26.89	SI
2010	396670	BS	Totale	200.00	60.00	22.41	SI
2010	396711	BS	Totale	200.00	60.00	22.41	SI
2010	396845	BS	Totale	200.00	60.00	22.41	SI
2010	396847	BS	Totale	200.00	60.00	22.41	SI
2010	397133	BS	Totale	240.00	72.00	26.89	SI
2010	397360	BS	Totale	200.00	113.10	3.86	SI
2010	397434	BS	Totale	200.00	108.60	0.98	SI
2010	397725	BS	Totale	240.00	128.70	1.51	SI
2010	398935	BS	Totale	200.00	60.00	22.41	SI
2010	399150	BS	Totale	88.00	26.40	9.86	SI
2010	400032	BS	Totale	200.00	71.10	10.06	SI
2010	400052	BS	Totale	200.00	60.00	22.41	SI
2010	400062	BS	Totale	200.00	60.00	22.41	SI
2010	400151	BS	Totale	240.00	103.50	1.78	SI
2010	400387	BS	Totale	200.00	60.00	22.41	SI
2010	400596	BS	Totale	200.00	60.00	22.41	SI
2010	400924	BS	Totale	200.00	84.30	22.40	SI
2010	401240	BS	Totale	200.00	60.00	22.41	SI
2010	401244	BS	Totale	200.00	70.20	1.00	SI
2010	401377	BS	Totale	88.00	26.40	9.86	SI
2010	401522	BS	Totale	80.00	24.00	8.97	SI
2010	402044	BS	Totale	200.00	60.00	22.41	SI
2010	402047	BS	Totale	200.00	60.00	22.41	SI
2010	402252	BS	Totale	200.00	60.00	22.41	SI
2010	402272	BS	Totale	200.00	60.00	22.41	SI
2010	402327	BS	Totale	200.00	60.00	22.41	SI
2010	402473	BS	Totale	200.00	60.00	22.41	SI

2010	402478	BS	Totale	200.00	60.00	22.41	SI
2010	402710	BS	Totale	106.00	31.80	0.87	SI
2010	402757	BS	Totale	300.00	149.40	2.33	SI
2010	402830	BS	Totale	240.00	110.70	4.44	SI
2010	403039	BS	Totale	200.00	60.00	22.41	SI
2010	403224	BS	Totale	200.00	60.00	22.41	SI
2010	403376	BS	Totale	200.00	60.00	22.41	SI
2010	403538	BS	Totale	200.00	60.00	22.41	SI
2010	403631	BS	Totale	200.00	60.00	22.41	SI
2010	403698	BS	Totale	200.00	60.00	22.41	SI
2010	403879	BS	Totale	200.00	60.00	22.41	SI
2010	403950	BS	Totale	200.00	66.90	2.78	SI
2010	404235	BS	Totale	200.00	60.00	22.41	SI
2010	404544	BS	Totale	200.00	60.00	22.41	SI
2010	404624	BS	Totale	200.00	60.00	22.41	SI
2010	404728	BS	Totale	200.00	60.00	22.41	SI
2010	404741	BS	Totale	200.00	234.60	0.97	SI
2010	404805	BS	Totale	200.00	60.00	22.41	SI
2010	404843	BS	Totale	214.00	68.70	2.07	SI
2010	405020	BS	Totale	200.00	60.00	22.41	SI
2010	405287	BS	Totale	200.00	60.00	1.93	SI
2010	405510	BS	Totale	200.00	60.00	22.41	SI
2010	405613	BS	Totale	200.00	60.00	22.41	SI
2010	405728	BS	Totale	240.00	72.00	26.89	SI
2010	405763	BS	Totale	200.00	60.00	22.41	SI
2010	405770	BS	Totale	200.00	65.10	1.87	SI
2010	405786	BS	Totale	200.00	60.00	22.41	SI
2010	405796	BS	Totale	200.00	60.00	22.41	SI
2010	405914	BS	Totale	200.00	60.00	2.53	SI
2010	405999	BS	Totale	200.00	60.00	22.41	SI
2010	406016	BS	Totale	200.00	60.00	22.41	SI
2010	406146	BS	Totale	200.00	60.00	22.41	SI
2010	406210	BS	Totale	200.00	60.00	22.41	SI
2010	406271	BS	Totale	200.00	100.50	1.11	SI
2010	406511	BS	Totale	88.00	26.40	0.73	SI
2010	406681	BS	Totale	200.00	60.00	22.41	SI
2010	406919	BS	Totale	200.00	60.00	22.41	SI
2010	406934	BS	Totale	200.00	60.00	22.41	SI
2010	407078	BS	Totale	200.00	60.00	22.41	SI
2010	407291	BS	Totale	200.00	60.00	22.41	SI
2010	407547	BS	Totale	200.00	60.00	22.41	SI
2010	407862	BS	Totale	240.00	102.30	1.63	SI
2010	407896	BS	Totale	200.00	60.00	22.41	SI
2010	407994	BS	Totale	200.00	60.00	22.41	SI
2010	408073	BS	Totale	200.00	60.00	22.41	SI
2010	408115	BS	Totale	200.00	63.90	3.68	SI
2010	408152	BS	Totale	200.00	60.00	22.41	SI
2010	408260	BS	Totale	200.00	60.00	22.41	SI
2010	408298	BS	Totale	400.00	130.80	44.82	SI
2010	408363	BS	Totale	240.00	72.00	26.89	SI
2010	408510	BS	Totale	200.00	60.00	22.41	SI
2010	408648	BS	Totale	200.00	60.00	22.41	SI
2010	408752	BS	Totale	200.00	60.00	22.41	SI
2010	408775	BS	Totale	200.00	60.00	22.41	SI
2010	408798	BS	Totale	200.00	84.60	1.44	SI
2010	408882	BS	Totale	88.00	26.40	2.14	SI
2010	409045	BS	Totale	200.00	60.00	22.41	SI
2010	409119	BS	Totale	200.00	60.00	22.41	SI
2010	409165	BS	Totale	200.00	60.00	22.41	SI
2010	409209	BS	Totale	240.00	72.00	26.89	SI
2010	409428	BS	Anno	200.00	60.00	22.41	SI
2010	409575	BS	Totale	249.00	141.90	1.30	SI
2010	409724	BS	Totale	200.00	60.00	22.41	SI
2010	410177	BS	Totale	200.00	60.00	22.41	SI
2010	410183	BS	Totale	200.00	60.00	22.41	SI
2010	410264	BS	Totale	88.00	26.40	0.98	SI
2010	410477	BS	Totale	200.00	60.00	2.62	SI
2010	410614	BS	Totale	200.00	60.00	22.41	SI
2010	410770	BS	Totale	280.00	84.00	31.38	SI
2010	410895	BS	Totale	200.00	60.00	22.41	SI
2010	411035	BS	Totale	200.00	60.00	22.41	SI
2010	411050	BS	Totale	200.00	60.00	22.41	SI
2010	411126	BS	Totale	200.00	60.00	22.41	SI
2010	411225	BS	Totale	200.00	60.00	22.41	SI
2010	411570	BS	Totale	200.00	60.00	22.41	SI
2010	411680	BS	Totale	200.00	60.00	22.41	SI
2010	411684	BS	Totale	200.00	60.00	22.41	SI
2010	411816	BS	Totale	324.00	111.90	17.39	SI

2010	411846	BS	Totale	200.00	60.00	22.41	SI
2010	411858	BS	Totale	200.00	60.00	22.41	SI
2010	411924	BS	Totale	200.00	60.00	22.41	SI
2010	412089	BS	Totale	200.00	60.00	22.41	SI
2010	412266	BS	Totale	203.00	96.30	0.99	SI
2010	412352	BS	Totale	200.00	60.00	2.63	SI
2010	412614	BS	Totale	88.00	26.40	1.71	SI
2010	412704	BS	Totale	200.00	60.00	22.41	SI
2010	412875	BS	Totale	518.00	155.40	2.38	SI
2010	413141	BS	Totale	200.00	60.00	22.41	SI
2010	413170	BS	Totale	200.00	60.00	22.41	SI
2010	413205	BS	Totale	200.00	60.00	22.41	SI
2010	413274	BS	Totale	200.00	60.00	22.41	SI
2010	413386	BS	Totale	200.00	60.00	22.41	SI
2010	413389	BS	Totale	200.00	60.00	22.41	SI
2010	413519	BS	Totale	200.00	60.00	22.41	SI
2010	413558	BS	Totale	88.00	26.40	9.86	SI
2010	413661	BS	Totale	200.00	60.00	22.41	SI
2010	413858	BS	Totale	200.00	60.00	22.41	SI
2010	413914	BS	Totale	200.00	108.60	22.41	SI
2010	414180	BS	Totale	200.00	60.00	22.41	SI
2010	414181	BS	Totale	200.00	60.00	22.41	SI
2010	414182	BS	Totale	200.00	60.00	22.41	SI
2010	414184	BS	Totale	200.00	60.00	22.41	SI
2010	414185	BS	Totale	200.00	60.00	22.41	SI
2010	414186	BS	Totale	200.00	60.00	22.41	SI
2010	414425	BS	Totale	200.00	60.00	22.41	SI
2010	414470	BS	Totale	286.00	110.70	2.52	SI
2010	414695	BS	Totale	88.00	26.40	0.54	SI
2010	414711	BS	Totale	88.00	26.40	9.86	SI
2010	414825	BS	Totale	200.00	60.00	22.41	SI
2010	414947	BS	Totale	200.00	60.00	22.41	SI
2010	414948	BS	Totale	240.00	72.00	26.89	SI
2010	414991	BS	Totale	200.00	60.00	22.41	SI
2010	414992	BS	Totale	200.00	60.00	22.41	SI
2010	414993	BS	Totale	200.00	60.00	22.41	SI
2010	415150	BS	Totale	200.00	60.00	22.41	SI
2010	415171	BS	Totale	200.00	69.30	1.80	SI
2010	415232	BS	Totale	200.00	155.40	3.80	SI
2010	415370	BS	Totale	240.00	72.00	26.89	SI
2010	415713	BS	Totale	240.00	230.70	1.22	SI
2010	415892	BS	Totale	88.00	26.40	9.86	SI
2010	415989	BS	Totale	88.00	26.40	0.43	SI
2010	416173	BS	Totale	200.00	60.00	22.41	SI
2010	416174	BS	Totale	200.00	60.00	22.41	SI
2010	416187	BS	Totale	200.00	60.00	22.41	SI
2010	416324	BS	Totale	200.00	60.00	22.41	SI
2010	416524	BS	Totale	240.00	72.00	26.89	SI
2010	416568	BS	Totale	240.00	188.70	2.18	SI
2010	416570	BS	Totale	200.00	60.00	22.41	SI
2010	416847	BS	Totale	200.00	60.00	22.41	SI
2010	416848	BS	Totale	200.00	60.00	22.41	SI
2010	416849	BS	Totale	200.00	60.00	22.41	SI
2010	416851	BS	Totale	200.00	60.00	22.41	SI
2010	416853	BS	Totale	200.00	60.00	22.41	SI
2010	416892	BS	Totale	200.00	60.00	22.41	SI
2010	416994	BS	Totale	200.00	60.00	1.36	SI
2010	417109	BS	Totale	200.00	60.00	1.37	SI
2010	417187	BS	Totale	200.00	60.00	22.41	SI
2010	417251	BS	Totale	200.00	60.00	22.41	SI
2010	417337	BS	Totale	240.00	72.00	26.89	SI
2010	417355	BS	Totale	200.00	60.00	22.41	SI
2010	417419	BS	Totale	200.00	60.00	22.41	SI
2010	417779	BS	Totale	88.00	26.40	4.64	SI
2010	417901	BS	Totale	200.00	60.00	22.41	SI
2010	417960	BS	Totale	200.00	60.00	22.41	SI
2010	417962	BS	Totale	240.00	72.00	26.89	SI
2010	418042	BS	Totale	200.00	60.00	22.41	SI
2010	418151	BS	Totale	200.00	60.00	22.41	SI
2010	418333	BS	Totale	46.00	16.80	5.15	SI
2010	418399	BS	Totale	233.00	70.50	5.84	SI
2010	418472	BS	Totale	200.00	60.00	13.80	SI
2010	418553	BS	Totale	200.00	60.00	22.41	SI
2010	418942	BS	Totale	282.00	84.60	2.94	SI
2010	418970	BS	Totale	200.00	60.00	3.77	SI
2010	418986	BS	Totale	200.00	60.00	22.41	SI
2010	419059	BS	Totale	200.00	60.00	22.41	SI
2010	419131	BS	Totale	200.00	60.00	22.41	SI

2010	419144	BS	Totale	240.00	72.00	26.89	SI
2010	419155	BS	Totale	88.00	26.40	9.86	SI
2010	419211	BS	Totale	200.00	60.00	22.41	SI
2010	419314	BS	Totale	200.00	60.00	22.41	SI
2010	419319	BS	Totale	200.00	60.00	22.41	SI
2010	419378	BS	Totale	200.00	60.00	1.35	SI
2010	419388	BS	Totale	200.00	79.80	1.34	SI
2010	419399	BS	Totale	200.00	60.00	22.41	SI
2010	419422	BS	Totale	200.00	60.00	22.41	SI
2010	419432	BS	Totale	240.00	179.10	2.15	SI
2010	419592	BS	Totale	200.00	60.00	22.41	SI
2010	419594	BS	Totale	200.00	60.00	22.41	SI
2010	419657	BS	Totale	200.00	60.00	22.41	SI
2010	419679	BS	Totale	200.00	60.00	22.41	SI
2010	419739	BS	Totale	200.00	60.00	22.41	SI
2010	419986	BS	Totale	200.00	60.00	22.41	SI
2010	420004	BS	Totale	40.00	12.00	4.48	SI
2010	420035	BS	Totale	240.00	72.00	26.89	SI
2010	420257	BS	Totale	200.00	60.00	22.41	SI
2010	420275	BS	Totale	40.00	18.90	4.48	SI
2010	420508	BS	Totale	200.00	60.00	22.41	SI
2010	420619	BS	Totale	200.00	71.40	2.92	SI
2010	420776	BS	Totale	240.00	72.00	26.89	SI
2010	420818	BS	Totale	200.00	60.00	22.41	SI
2010	421056	BS	Totale	200.00	82.80	1.18	SI
2010	421234	BS	Totale	240.00	118.80	7.03	SI
2010	421249	BS	Totale	240.00	72.00	26.89	SI
2010	421271	BS	Totale	200.00	60.00	22.41	SI
2010	421299	BS	Totale	200.00	60.00	22.41	SI
2010	421314	BS	Totale	200.00	60.00	22.41	SI
2010	421402	BS	Totale	200.00	60.00	22.41	SI
2010	421438	BS	Totale	200.00	60.00	22.41	SI
2010	421446	BS	Totale	200.00	60.00	22.41	SI
2010	421452	BS	Totale	200.00	60.00	22.41	SI
2010	421547	BS	Totale	200.00	60.00	22.41	SI
2010	421637	BS	Totale	240.00	72.00	26.89	SI
2010	421808	BS	Totale	240.00	72.00	26.89	SI
2010	422196	BS	Totale	200.00	60.00	22.41	SI
2010	422410	BS	Totale	200.00	60.00	22.41	SI
2010	422757	BS	Totale	200.00	171.00	1.76	SI
2010	422862	BS	Totale	280.00	84.00	31.38	SI
2010	423017	BS	Totale	200.00	60.00	22.41	SI
2010	423033	BS	Totale	200.00	60.00	22.41	SI
2010	423044	BS	Totale	200.00	60.00	22.41	SI
2010	423046	BS	Totale	200.00	60.00	22.41	SI
2010	423095	BS	Totale	88.00	26.40	9.86	SI
2010	423259	BS	Totale	200.00	60.00	22.41	SI
2010	423286	BS	Totale	200.00	60.00	22.41	SI
2010	423348	BS	Anno	88.00	26.40	9.86	SI
2010	423367	BS	Totale	200.00	60.00	22.41	SI
2010	423634	BS	Totale	240.00	72.00	26.89	SI
2010	423688	BS	Totale	200.00	60.00	22.41	SI
2010	423690	BS	Totale	200.00	60.00	22.41	SI
2010	423697	BS	Totale	200.00	99.60	5.31	SI
2010	423721	BS	Totale	281.00	93.30	4.22	SI
2010	423729	BS	Totale	200.00	60.00	22.41	SI
2010	423742	BS	Totale	200.00	60.00	22.41	SI
2010	423842	BS	Totale	240.00	88.80	4.66	SI
2010	423875	BS	Totale	240.00	110.40	1.25	SI
2010	423893	BS	Totale	240.00	72.00	26.89	SI
2010	423913	BS	Totale	24.00	129.00	1.27	SI
2010	424095	BS	Totale	200.00	77.40	1.34	SI
2010	424198	BS	Totale	200.00	60.00	22.41	SI
2010	424217	BS	Totale	200.00	60.00	22.41	SI
2010	424234	BS	Totale	200.00	60.00	22.41	SI
2010	424303	BS	Totale	200.00	60.00	22.41	SI
2010	424364	BS	Totale	200.00	60.00	22.41	SI
2010	425039	BS	Totale	200.00	60.00	22.41	SI
2010	425112	BS	Totale	200.00	60.00	22.41	SI
2010	425137	BS	Totale	273.00	93.90	3.25	SI
2010	425381	BS	Totale	200.00	60.00	22.41	SI
2010	425782	BS	Totale	200.00	60.00	22.41	SI
2010	425803	BS	Totale	200.00	60.00	22.41	SI
2010	425899	BS	Totale	200.00	60.00	22.41	SI
2010	425929	BS	Totale	200.00	60.00	22.41	SI
2010	425984	BS	Totale	291.00	87.30	3.56	SI
2010	426064	BS	Totale	200.00	60.00	2.63	SI
2010	426147	BS	Totale	200.00	60.00	22.41	SI

2010	426198	BS	Totale	200.00	60.00	22.41	SI
2010	426218	BS	Totale	200.00	60.00	22.41	SI
2010	426223	BS	Totale	200.00	60.00	22.41	SI
2010	426296	BS	Totale	200.00	60.00	22.41	SI
2010	426372	BS	Totale	200.00	60.00	22.41	SI
2010	426389	BS	Totale	200.00	60.00	22.41	SI
2010	426530	BS	Totale	200.00	60.00	22.41	SI
2010	426668	BS	Totale	200.00	60.00	22.41	SI
2010	426812	BS	Totale	200.00	60.00	21.07	SI
2010	426833	BS	Totale	200.00	63.30	1.20	SI
2010	426873	BS	Totale	200.00	112.20	1.00	SI
2010	426877	BS	Totale	200.00	92.10	11.47	SI
2010	426919	BS	Totale	200.00	60.00	22.41	SI
2010	426971	BS	Totale	88.00	26.40	9.86	SI
2010	426974	BS	Totale	200.00	60.00	22.41	SI
2010	427122	BS	Totale	200.00	60.00	22.41	SI
2010	427164	BS	Totale	240.00	72.00	26.89	SI
2010	427231	BS	Totale	240.00	72.00	26.89	SI
2010	427309	BS	Totale	200.00	60.00	22.41	SI
2010	427329	BS	Totale	200.00	60.00	22.41	SI
2010	427439	BS	Totale	200.00	60.00	22.41	SI
2010	427597	BS	Totale	200.00	60.00	22.41	SI
2010	427606	BS	Totale	200.00	60.00	22.41	SI
2010	427614	BS	Totale	200.00	60.00	22.41	SI
2010	427680	BS	Totale	200.00	60.00	22.41	SI
2010	427834	BS	Totale	200.00	60.00	22.41	SI
2010	427890	BS	Totale	88.00	26.40	9.86	SI
2010	427913	BS	Totale	200.00	60.00	22.41	SI
2010	428158	BS	Totale	200.00	60.00	22.41	SI
2010	428207	BS	Totale	257.00	81.90	4.38	SI
2010	428240	BS	Totale	200.00	60.00	22.41	SI
2010	428268	BS	Totale	200.00	60.00	22.41	SI
2010	428450	BS	Totale	240.00	72.00	26.89	SI
2010	428530	BS	Totale	200.00	60.00	22.41	SI
2010	428637	BS	Totale	200.00	60.00	22.41	SI
2010	428638	BS	Totale	200.00	60.00	22.41	SI
2010	428717	BS	Totale	200.00	60.00	22.41	SI
2010	428845	BS	Totale	240.00	72.00	26.89	SI
2010	428952	BS	Totale	200.00	60.00	22.41	SI
2010	428961	BS	Totale	88.00	26.40	9.86	SI
2010	428978	BS	Totale	200.00	60.00	22.41	SI
2010	429077	BS	Totale	200.00	60.00	22.41	SI
2010	429170	BS	Totale	200.00	60.00	22.41	SI
2010	429274	BS	Totale	200.00	60.00	22.41	SI
2010	429276	BS	Totale	200.00	60.00	22.41	SI
2010	429277	BS	Totale	200.00	60.00	22.41	SI
2010	429278	BS	Totale	200.00	60.00	22.41	SI
2010	429280	BS	Totale	200.00	60.00	22.41	SI
2010	429494	BS	Totale	200.00	60.00	22.41	SI
2010	429563	BS	Totale	200.00	78.60	1.88	SI
2010	429702	BS	Totale	240.00	87.00	1.81	SI
2010	429730	BS	Totale	200.00	60.00	22.41	SI
2010	429800	BS	Totale	200.00	60.00	22.41	SI
2010	429905	BS	Totale	200.00	60.00	22.41	SI
2010	430031	BS	Totale	216.00	72.60	6.71	SI
2010	430042	BS	Totale	200.00	60.00	0.98	SI
2010	430227	BS	Totale	200.00	60.00	22.41	SI
2010	430232	BS	Totale	200.00	60.00	22.41	SI
2010	430248	BS	Totale	200.00	60.00	22.41	SI
2010	430373	BS	Totale	320.00	96.00	35.85	SI
2010	430533	BS	Totale	200.00	60.00	22.41	SI
2010	430550	BS	Totale	200.00	60.00	22.41	SI
2010	430557	BS	Totale	200.00	60.00	22.41	SI
2010	430631	BS	Totale	200.00	60.00	22.41	SI
2010	430652	BS	Totale	240.00	72.00	26.89	SI
2010	430715	BS	Totale	280.00	84.00	31.38	SI
2010	430837	BS	Totale	200.00	60.00	22.41	SI
2010	430862	BS	Totale	200.00	60.00	22.41	SI
2010	430863	BS	Totale	200.00	60.00	22.41	SI
2010	430864	BS	Totale	200.00	60.00	22.41	SI
2010	431065	BS	Totale	200.00	60.00	22.41	SI
2010	431321	BS	Totale	200.00	60.00	13.80	SI
2010	431337	BS	Totale	200.00	152.40	9.89	SI
2010	431514	BS	Totale	263.00	82.20	2.51	SI
2010	431549	BS	Totale	280.00	84.00	31.38	SI
2010	431686	BS	Totale	240.00	72.00	26.89	SI
2010	431723	BS	Totale	240.00	116.40	3.29	SI
2010	431736	BS	Totale	200.00	60.00	22.41	SI

2010	431872	BS	Totale	200.00	60.00	22.41	SI
2010	431967	BS	Totale	200.00	60.00	22.41	SI
2010	431984	BS	Totale	200.00	60.00	22.41	SI
2010	432030	BS	Totale	200.00	60.00	22.41	SI
2010	432045	BS	Totale	200.00	60.00	22.41	SI
2010	432335	BS	Totale	200.00	128.10	0.97	SI
2010	432354	BS	Totale	200.00	60.00	22.41	SI
2010	432468	BS	Totale	200.00	60.00	22.41	SI
2010	432479	BS	Totale	200.00	60.00	22.41	SI
2010	432579	BS	Totale	200.00	60.00	22.41	SI
2010	432727	BS	Totale	106.00	31.80	5.64	SI
2010	432728	BS	Totale	200.00	60.00	22.41	SI
2010	432916	BS	Totale	200.00	60.00	2.04	SI
2010	433052	BS	Totale	200.00	60.00	22.41	SI
2010	433130	BS	Totale	200.00	60.00	22.41	SI
2010	433203	BS	Totale	200.00	72.60	1.46	SI
2010	433263	BS	Totale	200.00	60.00	22.41	SI
2010	433298	BS	Totale	200.00	60.00	22.41	SI
2010	433524	BS	Totale	200.00	60.00	22.41	SI
2010	433641	BS	Totale	88.00	26.40	0.71	SI
2010	433885	BS	Totale	200.00	106.20	22.41	SI
2010	433898	BS	Totale	200.00	60.00	22.41	SI
2010	434402	BS	Totale	200.00	170.10	5.40	SI
2010	434489	BS	Totale	88.00	26.40	9.86	SI
2010	434537	BS	Totale	200.00	60.00	22.41	SI
2010	434624	BS	Totale	200.00	60.00	22.41	SI
2010	434652	BS	Totale	200.00	60.00	22.41	SI
2010	434709	BS	Totale	200.00	60.00	22.41	SI
2010	434863	BS	Totale	200.00	495.90	2.08	SI
2010	435151	BS	Totale	200.00	60.00	22.41	SI
2010	435263	BS	Totale	200.00	0.00	2.51	SI
2010	435268	BS	Totale	200.00	95.70	1.47	SI
2010	435709	BS	Totale	200.00	60.00	22.41	SI
2010	435767	BS	Totale	88.00	26.40	0.97	SI
2010	435779	BS	Totale	200.00	60.00	22.41	SI
2010	435783	BS	Totale	200.00	60.00	22.41	SI
2010	435821	BS	Totale	200.00	60.00	22.41	SI
2010	435880	BS	Totale	387.00	116.10	43.39	SI
2010	435905	BS	Totale	88.00	26.40	2.91	SI
2010	436032	BS	Totale	200.00	60.00	22.41	SI
2010	436243	BS	Totale	200.00	60.00	22.41	SI
2010	436418	BS	Totale	200.00	60.00	22.41	SI
2010	436441	BS	Totale	200.00	60.00	22.41	SI
2010	436674	BS	Totale	200.00	60.00	22.41	SI
2010	436752	BS	Totale	200.00	60.00	22.41	SI
2010	436767	BS	Totale	226.00	69.00	2.51	SI
2010	436859	BS	Totale	200.00	60.00	22.41	SI
2010	437018	BS	Totale	200.00	60.00	22.41	SI
2010	437069	BS	Totale	280.00	84.00	31.38	SI
2010	437235	BS	Totale	200.00	60.00	22.41	SI
2010	437348	BS	Totale	200.00	60.00	22.41	SI
2010	437381	BS	Totale	200.00	60.00	22.41	SI
2010	437452	BS	Totale	200.00	60.00	22.41	SI
2010	437711	BS	Totale	240.00	100.20	26.89	SI
2010	437784	BS	Totale	200.00	60.00	22.41	SI
2010	437805	BS	Totale	200.00	60.00	22.41	SI
2010	437828	BS	Totale	240.00	72.00	26.89	SI
2010	437885	BS	Totale	200.00	60.00	22.41	SI
2010	437898	BS	Totale	200.00	60.00	22.41	SI
2010	437983	BS	Totale	200.00	65.10	0.98	SI
2010	437999	BS	Totale	200.00	60.00	4.65	SI
2010	438079	BS	Totale	200.00	60.00	22.41	SI
2010	438111	BS	Totale	240.00	72.00	26.89	SI
2010	438228	BS	Totale	200.00	60.00	22.41	SI
2010	438398	BS	Totale	200.00	60.00	22.41	SI
2010	438412	BS	Totale	200.00	60.00	22.41	SI
2010	438438	BS	Totale	240.00	72.00	26.89	SI
2010	438530	BS	Totale	200.00	60.00	22.41	SI
2010	438691	BS	Totale	200.00	60.00	22.41	SI
2010	438754	BS	Totale	240.00	78.00	26.89	SI
2010	438812	BS	Totale	200.00	60.00	22.41	SI
2010	438820	BS	Totale	200.00	60.00	22.41	SI
2010	438826	BS	Totale	200.00	60.00	22.41	SI
2010	439023	BS	Totale	200.00	60.00	22.41	SI
2010	439102	BS	Totale	200.00	60.00	22.41	SI
2010	439267	BS	Totale	200.00	60.00	22.41	SI
2010	439286	BS	Totale	200.00	60.00	22.41	SI
2010	439292	BS	Totale	200.00	60.00	1.94	SI

2010	439297	BS	Totale	200.00	60.00	22.41	SI
2010	439501	BS	Totale	200.00	60.00	22.41	SI
2010	439554	BS	Totale	200.00	60.00	22.41	SI
2010	439589	BS	Totale	200.00	60.00	22.41	SI
2010	439646	BS	Totale	200.00	60.00	22.41	SI
2010	439757	BS	Totale	200.00	60.00	22.41	SI
2010	439823	BS	Totale	200.00	60.00	22.41	SI
2010	439962	BS	Totale	200.00	60.00	22.41	SI
2010	439986	BS	Totale	200.00	60.00	22.41	SI
2010	440685	BS	Totale	240.00	72.00	26.89	SI
2010	440713	BS	Totale	200.00	60.00	1.44	SI
2010	440868	BS	Totale	240.00	72.00	26.89	SI
2010	440975	BS	Totale	303.00	114.60	7.09	SI
2010	440985	BS	Totale	88.00	26.40	9.86	SI
2010	441122	BS	Totale	200.00	60.00	22.41	SI
2010	441132	BS	Totale	200.00	60.00	22.41	SI
2010	441231	BS	Totale	200.00	60.00	22.41	SI
2010	441321	BS	Totale	200.00	60.00	22.41	SI
2010	441323	BS	Totale	200.00	60.00	22.41	SI
2010	441337	BS	Totale	200.00	60.00	22.41	SI
2010	441500	BS	Totale	200.00	60.00	22.41	SI
2010	441706	BS	Totale	200.00	60.00	22.41	SI
2010	441856	BS	Totale	200.00	60.00	22.41	SI
2010	441910	BS	Totale	240.00	72.00	26.89	SI
2010	442006	BS	Totale	200.00	60.00	22.41	SI
2010	442027	BS	Totale	200.00	60.00	22.41	SI
2010	442127	BS	Totale	88.00	26.40	9.86	SI
2010	442196	BS	Totale	200.00	60.00	22.41	SI
2010	442350	BS	Totale	240.00	72.00	26.89	SI
2010	442367	BS	Totale	200.00	60.00	22.41	SI
2010	442408	BS	Totale	200.00	60.00	22.41	SI
2010	442438	BS	Totale	200.00	63.30	1.52	SI
2010	442491	BS	Totale	200.00	60.00	22.41	SI
2010	442574	BS	Totale	88.00	26.40	9.86	SI
2010	442617	BS	Totale	200.00	60.00	22.41	SI
2010	442697	BS	Totale	200.00	60.00	22.41	SI
2010	442756	BS	Totale	200.00	60.00	22.41	SI
2010	442836	BS	Totale	200.00	80.40	1.11	SI
2010	442859	BS	Totale	200.00	60.00	22.41	SI
2010	442876	BS	Totale	200.00	60.00	22.41	SI
2010	442945	BS	Totale	200.00	69.90	2.45	SI
2010	442992	BS	Totale	173.00	60.00	19.40	SI
2010	443052	BS	Totale	200.00	60.00	22.41	SI
2010	443095	BS	Totale	240.00	72.00	26.89	SI
2010	443107	BS	Totale	482.00	144.60	4.91	SI
2010	443127	BS	Totale	200.00	60.00	22.41	SI
2010	443426	BS	Totale	200.00	60.00	22.41	SI
2010	443458	BS	Totale	88.00	26.40	9.86	SI
2010	443917	BS	Totale	200.00	60.00	22.41	SI
2010	444491	BS	Totale	200.00	60.00	22.41	SI
2010	444817	BS	Totale	268.00	80.40	30.03	SI
2010	445081	BS	Totale	200.00	60.00	22.41	SI
2010	445133	BS	Totale	88.00	26.40	9.86	SI
2010	445171	BS	Totale	240.00	72.00	26.89	SI
2010	445213	BS	Totale	200.00	60.00	22.41	SI
2010	445332	BS	Totale	200.00	60.00	22.41	SI
2010	445394	BS	Totale	240.00	72.00	26.89	SI
2010	445396	BS	Totale	200.00	60.00	22.41	SI
2010	445578	BS	Totale	200.00	60.00	22.41	SI
2010	445678	BS	Totale	320.00	96.00	35.85	SI
2010	445734	BS	Totale	200.00	74.40	22.41	SI
2010	445769	BS	Totale	203.00	101.10	2.86	SI
2010	445837	BS	Totale	200.00	60.00	22.41	SI
2010	445894	BS	Totale	200.00	60.00	22.41	SI
2010	446104	BS	Totale	200.00	60.00	22.41	SI
2010	446144	BS	Totale	200.00	60.00	2.68	SI
2010	446163	BS	Totale	200.00	60.00	22.41	SI
2010	446255	BS	Totale	200.00	60.00	22.41	SI
2010	446265	BS	Totale	200.00	60.00	22.41	SI
2010	446269	BS	Totale	200.00	72.00	6.33	SI
2010	446272	BS	Totale	200.00	60.00	22.41	SI
2010	446287	BS	Totale	106.00	31.80	11.89	SI
2010	446301	BS	Totale	343.00	104.70	5.17	SI
2010	446320	BS	Totale	240.00	72.00	26.89	SI
2010	446415	BS	Totale	200.00	60.00	22.41	SI
2010	446437	BS	Totale	200.00	60.00	22.41	SI
2010	446477	BS	Totale	200.00	60.00	22.41	SI
2010	446658	BS	Totale	200.00	60.00	22.41	SI

2010	446705	BS	Totale	200.00	60.00	22.41	SI
2010	446787	BS	Totale	88.00	26.40	9.86	SI
2010	446922	BS	Totale	200.00	60.00	22.41	SI
2010	447041	BS	Totale	200.00	60.00	22.41	SI
2010	447055	BS	Totale	200.00	60.30	22.41	SI
2010	447120	BS	Totale	200.00	78.30	1.87	SI
2010	447140	BS	Totale	200.00	60.00	22.41	SI
2010	447265	BS	Totale	88.00	26.40	9.86	SI
2010	447271	BS	Totale	200.00	60.00	22.41	SI
2010	447369	BS	Totale	200.00	60.00	22.41	SI
2010	447383	BS	Totale	200.00	60.00	22.41	SI
2010	447545	BS	Totale	200.00	60.00	22.41	SI
2010	447589	BS	Totale	200.00	60.00	22.41	SI
2010	447688	BS	Totale	200.00	60.00	22.41	SI
2010	447825	BS	Totale	200.00	60.00	22.41	SI
2010	448008	BS	Totale	200.00	60.00	22.41	SI
2010	448158	BS	Totale	200.00	60.00	22.41	SI
2010	448252	BS	Totale	200.00	73.20	3.20	SI
2010	448294	BS	Totale	464.00	182.70	4.35	SI
2010	448504	BS	Totale	200.00	60.00	1.10	SI
2010	448756	BS	Totale	200.00	60.00	22.41	SI
2010	448834	BS	Totale	88.00	26.40	9.86	SI
2010	448927	BS	Totale	200.00	60.00	22.41	SI
2010	449018	BS	Totale	200.00	60.00	22.41	SI
2010	449299	BS	Totale	200.00	60.00	22.41	SI
2010	449415	BS	Totale	200.00	60.00	22.41	SI
2010	449470	BS	Totale	200.00	60.00	22.41	SI
2010	449494	BS	Totale	200.00	60.00	22.41	SI
2010	449544	BS	Totale	200.00	60.00	22.41	SI
2010	449552	BS	Totale	200.00	60.00	22.41	SI
2010	449589	BS	Totale	200.00	83.40	22.41	SI
2010	449794	BS	Totale	200.00	60.00	22.41	SI
2010	449822	BS	Totale	88.00	26.40	9.86	SI
2010	450013	BS	Totale	240.00	78.00	2.11	SI
2010	450077	BS	Totale	200.00	60.00	22.41	SI
2010	450091	BS	Totale	200.00	66.30	4.93	SI
2010	450177	BS	Totale	280.00	135.30	1.43	SI
2010	450244	BS	Totale	200.00	68.10	22.41	SI
2010	450398	BS	Totale	240.00	107.10	1.36	SI
2010	450404	BS	Totale	200.00	60.00	1.76	SI
2010	450465	BS	Totale	200.00	60.00	22.41	SI
2010	450539	BS	Totale	200.00	60.00	22.41	SI
2010	450546	BS	Totale	88.00	26.40	9.86	SI
2010	450605	BS	Totale	200.00	60.00	22.41	SI
2010	450615	BS	Totale	240.00	72.00	1.17	SI
2010	450683	BS	Totale	88.00	26.40	0.51	SI
2010	450854	BS	Totale	200.00	130.80	3.68	SI
2010	451196	BS	Totale	240.00	446.40	7.45	SI
2010	451217	BS	Totale	200.00	60.00	22.41	SI
2010	451285	BS	Totale	200.00	68.40	22.40	SI
2010	451349	BS	Totale	80.00	31.80	8.97	SI
2010	451443	BS	Totale	200.00	60.00	22.41	SI
2010	451590	BS	Totale	200.00	60.00	22.41	SI
2010	451629	BS	Totale	88.00	26.40	9.86	SI
2010	451652	BS	Totale	200.00	60.00	22.41	SI
2010	451781	BS	Totale	240.00	72.00	26.89	SI
2010	451809	BS	Totale	200.00	60.00	22.41	SI
2010	451815	BS	Totale	200.00	60.00	22.41	SI
2010	451848	BS	Totale	200.00	60.00	22.41	SI
2010	451873	BS	Totale	200.00	60.00	22.41	SI
2010	452013	BS	Totale	106.00	31.80	2.36	SI
2010	452072	BS	Totale	200.00	60.00	2.51	SI
2010	452103	BS	Totale	200.00	60.00	22.41	SI
2010	452154	BS	Totale	200.00	60.00	22.41	SI
2010	452171	BS	Totale	200.00	60.00	6.13	SI
2010	452295	BS	Totale	200.00	60.00	22.41	SI
2010	452368	BS	Totale	88.00	26.40	9.86	SI
2010	452537	BS	Totale	200.00	60.00	22.41	SI
2010	452679	BS	Totale	40.00	12.00	4.48	SI
2010	453146	BS	Totale	200.00	72.90	22.41	SI
2010	453160	BS	Totale	200.00	63.00	22.40	SI
2010	453215	BS	Totale	200.00	60.00	13.80	SI
2010	453325	BS	Totale	240.00	72.00	26.89	SI
2010	453529	BS	Totale	200.00	60.00	22.41	SI
2010	453536	BS	Totale	88.00	26.40	9.86	SI
2010	453547	BS	Totale	200.00	60.00	22.41	SI
2010	453585	BS	Totale	200.00	92.10	1.16	SI
2010	453778	BS	Totale	200.00	60.00	22.41	SI



2010	453947	BS	Totale	200.00	87.30	1.30	SI
2010	453996	BS	Totale	200.00	60.60	22.41	SI
2010	454101	BS	Totale	259.00	77.70	3.99	SI
2010	454164	BS	Totale	88.00	26.40	0.43	SI
2010	454303	BS	Totale	200.00	60.00	22.41	SI
2010	454309	BS	Totale	200.00	60.00	22.41	SI
2010	454387	BS	Totale	201.00	75.60	1.69	SI
2010	454512	BS	Totale	200.00	60.00	22.41	SI
2010	454548	BS	Totale	200.00	60.00	22.41	SI
2010	454629	BS	Totale	88.00	26.40	9.86	SI
2010	454653	BS	Totale	399.00	129.90	3.33	SI
2010	454739	BS	Totale	88.00	26.40	9.86	SI
2010	454744	BS	Totale	40.00	12.00	4.48	SI
2010	454760	BS	Totale	200.00	60.00	22.41	SI
2010	454766	BS	Totale	88.00	26.40	9.86	SI
2010	454820	BS	Totale	200.00	60.00	13.80	SI
2010	454872	BS	Totale	88.00	26.40	9.86	SI
2010	454959	BS	Totale	88.00	26.40	9.86	SI
2010	455027	BS	Totale	88.00	26.40	9.86	SI
2010	455043	BS	Totale	200.00	60.00	22.41	SI
2010	455115	BS	Totale	200.00	60.00	22.41	SI
2010	455138	BS	Totale	88.00	26.40	9.86	SI
2010	455195	BS	Totale	226.00	113.40	1.27	SI
2010	455302	BS	Totale	200.00	60.00	22.41	SI
2010	455307	BS	Totale	40.00	15.90	4.48	SI
2010	455355	BS	Totale	200.00	60.00	1.25	SI
2010	455367	BS	Totale	200.00	60.00	22.41	SI
2010	455391	BS	Totale	240.00	72.00	26.89	SI
2010	455399	BS	Totale	2132.00	639.60	101.46	SI
2010	455706	BS	Totale	200.00	60.00	22.41	SI
2010	455733	BS	Totale	106.00	31.80	11.89	SI
2010	455788	BS	Totale	88.00	26.40	9.86	SI
2010	455789	BS	Totale	200.00	125.70	2.78	SI
2010	455795	BS	Totale	200.00	60.00	22.41	SI
2010	455805	BS	Totale	200.00	60.00	22.41	SI
2010	455851	BS	Totale	88.00	26.40	9.86	SI
2010	455894	BS	Totale	200.00	60.00	22.41	SI
2010	455994	BS	Totale	88.00	26.40	9.86	SI
2010	456002	BS	Totale	200.00	319.20	5.24	SI
2010	456053	BS	Totale	240.00	72.00	3.29	SI
2010	456067	BS	Totale	40.00	12.00	4.48	SI
2010	456128	BS	Totale	88.00	26.40	9.86	SI
2010	456309	BS	Totale	200.00	60.00	22.41	SI
2010	456310	BS	Totale	88.00	26.40	9.86	SI
2010	456403	BS	Totale	200.00	60.00	6.87	SI
2010	456564	BS	Totale	200.00	60.00	22.41	SI
2010	456574	BS	Totale	200.00	60.00	22.41	SI
2010	456675	BS	Totale	240.00	118.20	1.83	SI
2010	456778	BS	Totale	88.00	26.40	9.86	SI
2010	456780	BS	Totale	200.00	60.00	22.41	SI
2010	456847	BS	Totale	200.00	60.00	22.41	SI
2010	457037	BS	Totale	200.00	70.50	4.71	SI
2010	457057	BS	Totale	200.00	60.00	22.41	SI
2010	457155	BS	Totale	200.00	60.00	22.41	SI
2010	457337	BS	Totale	200.00	60.00	22.41	SI
2010	457376	BS	Totale	200.00	60.00	22.41	SI
2010	457413	BS	Totale	200.00	60.00	22.41	SI
2010	457474	BS	Totale	88.00	26.40	9.86	SI
2010	457484	BS	Totale	88.00	26.40	9.86	SI
2010	457489	BS	Totale	88.00	26.40	9.86	SI
2010	457494	BS	Totale	200.00	60.00	22.41	SI
2010	457547	BS	Totale	200.00	117.90	2.40	SI
2010	457586	BS	Totale	88.00	26.40	9.86	SI
2010	457665	BS	Totale	200.00	60.00	22.41	SI
2010	457669	BS	Totale	200.00	60.00	22.41	SI
2010	457690	BS	Totale	200.00	60.00	22.41	SI
2010	457710	BS	Totale	200.00	60.00	22.41	SI
2010	457730	BS	Totale	439.00	131.70	2.14	SI
2010	457742	BS	Totale	200.00	65.70	22.41	SI
2010	458061	BS	Totale	88.00	26.40	9.86	SI
2010	458069	BS	Totale	200.00	60.00	22.41	SI
2010	458090	BS	Totale	200.00	60.00	22.41	SI
2010	458160	BS	Totale	240.00	72.00	26.89	SI
2010	458169	BS	Totale	88.00	26.40	2.47	SI
2010	458184	BS	Totale	200.00	60.00	22.41	SI
2010	458223	BS	Totale	200.00	97.80	6.21	SI
2010	458256	BS	Totale	200.00	60.00	9.53	SI
2010	458284	BS	Totale	200.00	60.00	22.41	SI

2010	458325	BS	Totale	200.00	60.00	22.41	SI
2010	458329	BS	Totale	200.00	0.00	3.49	SI
2010	458339	BS	Totale	200.00	60.00	22.41	SI
2010	458377	BS	Totale	200.00	60.00	22.41	SI
2010	458411	BS	Totale	88.00	26.40	9.86	SI
2010	458488	BS	Totale	88.00	26.40	9.86	SI
2010	458496	BS	Totale	200.00	60.00	22.41	SI
2010	458518	BS	Totale	88.00	26.40	9.86	SI
2010	458538	BS	Totale	0.00	60.00	-0.24	SI
2010	458561	BS	Totale	200.00	124.20	0.98	SI
2010	458608	BS	Totale	200.00	60.00	22.41	SI
2010	458715	BS	Totale	200.00	64.80	22.40	SI
2010	458802	BS	Totale	200.00	60.00	22.41	SI
2010	458808	BS	Totale	88.00	26.40	3.91	SI
2010	458853	BS	Totale	200.00	60.00	22.41	SI
2010	458874	BS	Totale	88.00	26.40	9.86	SI
2010	458928	BS	Totale	200.00	60.00	22.41	SI
2010	459024	BS	Totale	200.00	60.00	3.42	SI
2010	459103	BS	Totale	200.00	60.00	22.41	SI
2010	459156	BS	Totale	200.00	60.00	6.06	SI
2010	459175	BS	Totale	200.00	84.00	4.50	SI
2010	459383	BS	Totale	88.00	26.40	9.86	SI
2010	459444	BS	Totale	240.00	72.00	26.89	SI
2010	459528	BS	Totale	200.00	60.00	22.41	SI
2010	459665	BS	Totale	240.00	110.40	4.56	SI
2010	459767	BS	Totale	200.00	62.10	1.25	SI
2010	459768	BS	Totale	200.00	60.00	2.44	SI
2010	459852	BS	Totale	200.00	60.00	22.41	SI
2010	459859	BS	Totale	88.00	26.40	9.86	SI
2010	459877	BS	Totale	200.00	60.00	22.41	SI
2010	459896	BS	Totale	88.00	26.40	9.86	SI
2010	459924	BS	Totale	88.00	26.40	9.86	SI
2010	459983	BS	Totale	200.00	60.00	22.41	SI
2010	460031	BS	Totale	200.00	60.00	22.41	SI
2010	460120	BS	Totale	200.00	60.00	22.41	SI
2010	460156	BS	Totale	88.00	26.40	9.86	SI
2010	460238	BS	Totale	200.00	60.00	22.41	SI
2010	460290	BS	Totale	269.00	83.10	8.05	SI
2010	460561	BS	Totale	556.00	342.00	7.55	SI
2010	460635	BS	Totale	200.00	69.30	1.34	SI
2010	460656	BS	Totale	88.00	26.40	9.86	SI
2010	460876	BS	Totale	88.00	26.40	9.86	SI
2010	460896	BS	Totale	88.00	26.40	9.86	SI
2010	460913	BS	Totale	240.00	72.60	26.89	SI
2010	460932	BS	Totale	200.00	65.40	3.12	SI
2010	460933	BS	Totale	200.00	60.00	22.41	SI
2010	461009	BS	Totale	200.00	60.00	22.41	SI
2010	461022	BS	Totale	88.00	26.40	9.86	SI
2010	461081	BS	Totale	200.00	60.00	22.41	SI
2010	461154	BS	Totale	200.00	60.00	22.41	SI
2010	461240	BS	Totale	88.00	26.40	9.86	SI
2010	461297	BS	Totale	200.00	60.00	22.41	SI
2010	461434	BS	Totale	88.00	26.40	9.86	SI
2010	461538	BS	Totale	200.00	60.00	22.41	SI
2010	461641	BS	Totale	200.00	60.00	22.41	SI
2010	461654	BS	Totale	200.00	69.60	1.28	SI
2010	461749	BS	Totale	200.00	69.00	3.06	SI
2010	461753	BS	Totale	200.00	60.00	22.41	SI
2010	461798	BS	Totale	200.00	60.00	22.41	SI
2010	461821	BS	Totale	200.00	60.00	22.41	SI
2010	461944	BS	Totale	200.00	60.00	22.41	SI
2010	461997	BS	Totale	733.00	702.60	7.19	SI
2010	462163	BS	Totale	200.00	60.00	22.41	SI
2010	462185	BS	Totale	88.00	26.40	9.86	SI
2010	462193	BS	Totale	220.00	76.20	5.47	SI
2010	462224	BS	Totale	88.00	26.40	9.86	SI
2010	462225	BS	Totale	200.00	60.00	22.41	SI
2010	462235	BS	Totale	200.00	60.00	22.41	SI
2010	462237	BS	Totale	88.00	26.40	9.86	SI
2010	462244	BS	Totale	88.00	26.40	9.86	SI
2010	462256	BS	Totale	88.00	26.40	9.86	SI
2010	462271	BS	Totale	240.00	84.30	5.06	SI
2010	462384	BS	Totale	88.00	26.40	9.86	SI
2010	462397	BS	Totale	200.00	64.50	22.41	SI
2010	462406	BS	Totale	88.00	26.40	9.86	SI
2010	462445	BS	Totale	200.00	60.00	22.41	SI
2010	462507	BS	Totale	200.00	60.60	22.41	SI
2010	462514	BS	Totale	88.00	26.40	9.86	SI

2010	462579	BS	Totale	200.00	85.20	2.13	SI
2010	462591	BS	Totale	88.00	26.40	9.86	SI
2010	462599	BS	Totale	88.00	26.40	9.86	SI
2010	462614	BS	Totale	88.00	26.40	9.86	SI
2010	462626	BS	Totale	88.00	26.40	9.86	SI
2010	462666	BS	Totale	88.00	26.40	9.86	SI
2010	462711	BS	Totale	88.00	26.40	9.86	SI
2010	462763	BS	Totale	88.00	26.40	9.86	SI
2010	462766	BS	Totale	88.00	26.40	9.86	SI
2010	462785	BS	Totale	88.00	26.40	9.86	SI
2010	462798	BS	Totale	88.00	26.40	9.86	SI
2010	462833	BS	Totale	88.00	26.40	9.86	SI
2010	462854	BS	Totale	88.00	26.40	9.86	SI
2010	462871	BS	Totale	200.00	60.00	22.41	SI
2010	462995	BS	Totale	200.00	69.90	22.41	SI
2010	463001	BS	Totale	106.00	31.80	11.89	SI
2010	463034	BS	Totale	88.00	26.40	9.86	SI
2010	463035	BS	Totale	88.00	26.40	9.86	SI
2010	463073	BS	Totale	88.00	26.40	9.86	SI
2010	463078	BS	Totale	88.00	26.40	9.86	SI
2010	463087	BS	Totale	200.00	60.00	22.41	SI
2010	463122	BS	Totale	88.00	26.40	9.86	SI
2010	463131	BS	Totale	230.00	88.80	1.12	SI
2010	463139	BS	Totale	88.00	26.40	9.86	SI
2010	463230	BS	Totale	88.00	26.40	9.86	SI
2010	463245	BS	Totale	88.00	26.40	9.86	SI
2010	463249	BS	Totale	88.00	26.40	9.86	SI
2010	463276	BS	Totale	88.00	26.40	9.86	SI
2010	463277	BS	Totale	88.00	26.40	9.86	SI
2010	463314	BS	Totale	88.00	26.40	9.86	SI
2010	463364	BS	Totale	200.00	60.00	22.41	SI
2010	463385	BS	Totale	88.00	26.40	9.86	SI
2010	463477	BS	Totale	200.00	60.00	22.41	SI
2010	463502	BS	Totale	88.00	26.40	2.55	SI
2010	463523	BS	Totale	0.00	26.40	0.14	SI
2010	463524	BS	Totale	88.00	26.40	9.86	SI
2010	463539	BS	Totale	200.00	60.00	22.41	SI
2010	463570	BS	Totale	88.00	26.40	0.62	SI
2010	463595	BS	Totale	240.00	72.00	26.89	SI
2010	463603	BS	Totale	88.00	26.40	9.86	SI
2010	463669	BS	Totale	88.00	26.40	9.86	SI
2010	463690	BS	Totale	88.00	26.40	9.86	SI
2010	463704	BS	Totale	88.00	26.40	9.86	SI
2010	463715	BS	Totale	88.00	26.40	9.86	SI
2010	463825	BS	Totale	88.00	26.40	9.86	SI
2010	463862	BS	Totale	200.00	60.00	22.41	SI
2010	463898	BS	Totale	237.00	84.30	26.57	SI
2010	463931	BS	Totale	200.00	60.00	22.41	SI
2010	463937	BS	Totale	88.00	26.40	9.86	SI
2010	463959	BS	Totale	200.00	60.00	22.41	SI
2010	464003	BS	Totale	200.00	60.00	22.41	SI
2010	464048	BS	Totale	88.00	26.40	9.86	SI
2010	464073	BS	Totale	200.00	60.00	22.41	SI
2010	464108	BS	Totale	88.00	26.40	9.86	SI
2010	464120	BS	Totale	88.00	26.40	9.86	SI
2010	464134	BS	Totale	88.00	26.40	9.86	SI
2010	464141	BS	Totale	88.00	26.40	9.86	SI
2010	464149	BS	Totale	200.00	60.00	22.41	SI
2010	464212	BS	Totale	200.00	61.20	22.40	SI
2010	464219	BS	Totale	88.00	26.40	9.86	SI
2010	464241	BS	Totale	88.00	26.40	9.86	SI
2010	464256	BS	Totale	200.00	60.00	22.41	SI
2010	464336	BS	Totale	88.00	26.40	9.86	SI
2010	464410	BS	Totale	88.00	26.40	9.86	SI
2010	464448	BS	Totale	88.00	26.40	9.86	SI
2010	464480	BS	Totale	88.00	26.40	9.86	SI
2010	464509	BS	Totale	88.00	26.40	9.86	SI
2010	464511	BS	Totale	240.00	72.00	26.89	SI
2010	464531	BS	Totale	88.00	26.40	9.86	SI
2010	464552	BS	Totale	88.00	26.40	9.86	SI
2010	464562	BS	Totale	88.00	26.40	0.94	SI
2010	464596	BS	Totale	88.00	26.40	9.86	SI
2010	464619	BS	Totale	88.00	26.40	9.86	SI
2010	464627	BS	Totale	88.00	26.40	9.86	SI
2010	464632	BS	Totale	200.00	92.40	4.16	SI
2010	464651	BS	Totale	200.00	60.00	1.19	SI
2010	464705	BS	Totale	88.00	26.40	9.86	SI
2010	464709	BS	Totale	88.00	26.40	9.86	SI

2010	464719	BS	Totale	88.00	26.40	9.86	SI
2010	464741	BS	Totale	88.00	26.40	9.86	SI
2010	464750	BS	Totale	88.00	26.40	9.86	SI
2010	464751	BS	Totale	88.00	26.40	9.86	SI
2010	464888	BS	Totale	88.00	26.40	9.86	SI
2010	464892	BS	Totale	200.00	60.00	22.41	SI
2010	464917	BS	Totale	88.00	26.40	9.86	SI
2010	464935	BS	Totale	200.00	60.00	22.41	SI
2010	464953	BS	Totale	0.00	31.80	-0.25	SI
2010	464954	BS	Totale	200.00	60.00	22.41	SI
2010	464958	BS	Totale	88.00	26.40	9.86	SI
2010	464985	BS	Totale	88.00	26.40	9.86	SI
2010	465067	BS	Totale	88.00	26.40	9.86	SI
2010	465091	BS	Totale	88.00	26.40	9.86	SI
2010	465116	BS	Totale	88.00	26.40	9.86	SI
2010	465169	BS	Totale	88.00	26.40	9.86	SI
2010	465236	BS	Totale	88.00	26.40	9.86	SI
2010	465290	BS	Totale	88.00	26.40	9.86	SI
2010	465293	BS	Totale	88.00	26.40	9.86	SI
2010	465366	BS	Totale	200.00	63.30	1.25	SI
2010	465394	BS	Totale	88.00	26.40	9.86	SI
2010	465503	BS	Totale	88.00	26.40	9.86	SI
2010	465520	BS	Totale	200.00	63.90	2.22	SI
2010	465627	BS	Totale	200.00	60.00	22.41	SI
2010	465635	BS	Totale	200.00	66.00	1.01	SI
2010	465655	BS	Totale	80.00	24.00	8.97	SI
2010	465664	BS	Totale	40.00	12.00	4.48	SI
2010	465665	BS	Totale	88.00	26.40	9.86	SI
2010	465702	BS	Totale	88.00	26.40	9.86	SI
2010	465782	BS	Totale	88.00	26.40	9.86	SI
2010	465790	BS	Totale	88.00	26.40	9.86	SI
2010	465791	BS	Totale	88.00	26.40	9.86	SI
2010	465810	BS	Totale	88.00	26.40	9.86	SI
2010	465852	BS	Totale	88.00	26.40	9.86	SI
2010	465882	BS	Totale	88.00	26.40	9.86	SI
2010	465891	BS	Totale	88.00	26.40	9.86	SI
2010	465929	BS	Totale	88.00	26.40	9.86	SI
2010	465936	BS	Totale	106.00	31.80	11.89	SI
2010	465953	BS	Totale	88.00	26.40	9.86	SI
2010	465993	BS	Totale	200.00	60.00	22.41	SI
2010	466026	BS	Totale	200.00	60.00	22.41	SI
2010	466057	BS	Totale	88.00	26.40	9.86	SI
2010	466143	BS	Totale	88.00	26.40	9.86	SI
2010	466150	BS	Totale	88.00	26.40	9.86	SI
2010	466159	BS	Totale	200.00	60.00	22.41	SI
2010	466203	BS	Totale	88.00	26.40	9.86	SI
2010	466238	BS	Totale	88.00	26.40	9.86	SI
2010	466242	BS	Totale	200.00	60.00	22.41	SI
2010	466262	BS	Totale	88.00	26.40	9.86	SI
2010	466267	BS	Totale	88.00	26.40	9.86	SI
2010	466268	BS	Totale	88.00	26.40	9.86	SI
2010	466288	BS	Totale	88.00	26.40	9.86	SI
2010	466305	BS	Totale	88.00	26.40	9.86	SI
2010	466330	BS	Totale	200.00	60.00	22.41	SI
2010	466355	BS	Totale	88.00	26.40	9.86	SI
2010	466362	BS	Totale	88.00	26.40	9.86	SI
2010	466433	BS	Totale	200.00	60.00	22.41	SI
2010	466472	BS	Totale	88.00	26.40	0.43	SI
2010	466486	BS	Totale	200.00	60.00	22.41	SI
2010	466491	BS	Totale	88.00	26.40	9.86	SI
2010	466508	BS	Totale	88.00	26.40	9.86	SI
2010	466517	BS	Totale	88.00	26.40	9.86	SI
2010	466565	BS	Totale	88.00	26.40	9.86	SI
2010	466587	BS	Totale	88.00	26.40	9.86	SI
2010	466609	BS	Totale	88.00	26.40	9.86	SI
2010	466638	BS	Totale	88.00	26.40	9.86	SI
2010	466648	BS	Totale	88.00	26.40	9.86	SI
2010	466656	BS	Totale	88.00	26.40	9.86	SI
2010	466675	BS	Totale	88.00	26.40	9.86	SI
2010	466714	BS	Totale	88.00	26.40	9.86	SI
2010	466773	BS	Totale	88.00	26.40	9.86	SI
2010	466780	BS	Totale	88.00	26.40	9.86	SI
2010	466793	BS	Totale	200.00	60.00	22.41	SI
2010	466798	BS	Totale	200.00	60.00	22.41	SI
2010	466808	BS	Totale	200.00	60.00	22.41	SI
2010	466831	BS	Totale	200.00	60.00	22.41	SI
2010	466879	BS	Totale	88.00	26.40	9.86	SI
2010	466931	BS	Totale	220.00	116.70	5.10	SI

2010	466948	BS	Totale	88.00	26.40	9.86	SI
2010	466967	BS	Totale	88.00	26.40	9.86	SI
2010	467001	BS	Totale	200.00	60.00	22.41	SI
2010	467007	BS	Totale	88.00	26.40	9.86	SI
2010	467062	BS	Totale	88.00	26.40	9.86	SI
2010	467092	BS	Totale	88.00	26.40	9.86	SI
2010	467134	BS	Totale	88.00	26.40	9.86	SI
2010	467144	BS	Totale	88.00	26.40	9.86	SI
2010	467146	BS	Totale	88.00	26.40	9.86	SI
2010	467149	BS	Totale	88.00	26.40	9.86	SI
2010	467157	BS	Totale	203.00	84.00	1.46	SI
2010	467163	BS	Totale	240.00	72.00	26.89	SI
2010	467202	BS	Totale	200.00	60.00	22.41	SI
2010	467231	BS	Totale	88.00	26.40	9.86	SI
2010	467242	BS	Totale	88.00	26.40	9.86	SI
2010	467248	BS	Totale	227.00	78.00	1.72	SI
2010	467264	BS	Totale	88.00	26.40	9.86	SI
2010	467310	BS	Totale	240.00	105.90	11.53	SI
2010	467375	BS	Totale	200.00	60.00	22.41	SI
2010	467381	BS	Totale	88.00	26.40	9.86	SI
2010	467427	BS	Totale	88.00	26.40	9.86	SI
2010	467431	BS	Totale	88.00	26.40	9.86	SI
2010	467433	BS	Totale	88.00	26.40	9.86	SI
2010	467435	BS	Totale	88.00	26.40	9.86	SI
2010	467442	BS	Totale	88.00	26.40	9.86	SI
2010	467456	BS	Totale	88.00	26.40	9.86	SI
2010	467475	BS	Totale	200.00	77.70	22.40	SI
2010	467550	BS	Totale	200.00	60.00	22.41	SI
2010	467556	BS	Totale	88.00	26.40	9.86	SI
2010	467557	BS	Totale	88.00	26.40	9.86	SI
2010	467565	BS	Totale	88.00	26.40	9.86	SI
2010	467575	BS	Totale	219.00	86.70	2.09	SI
2010	467577	BS	Totale	200.00	60.00	22.41	SI
2010	467598	BS	Totale	88.00	26.40	9.86	SI
2010	467613	BS	Totale	88.00	26.40	9.86	SI
2010	467624	BS	Totale	88.00	26.40	9.86	SI
2010	467684	BS	Totale	88.00	26.40	9.86	SI
2010	467719	BS	Totale	88.00	26.40	9.86	SI
2010	467731	BS	Totale	88.00	26.40	9.86	SI
2010	467736	BS	Totale	88.00	26.40	9.86	SI
2010	467737	BS	Totale	88.00	26.40	9.86	SI
2010	467739	BS	Totale	88.00	26.40	9.86	SI
2010	467782	BS	Totale	88.00	26.40	9.86	SI
2010	467795	BS	Totale	106.00	31.80	5.79	SI
2010	467813	BS	Totale	88.00	26.40	9.86	SI
2010	467827	BS	Totale	88.00	26.40	9.86	SI
2010	467835	BS	Totale	200.00	60.00	22.41	SI
2010	467868	BS	Totale	88.00	26.40	9.86	SI
2010	467870	BS	Totale	88.00	26.40	9.86	SI
2010	467889	BS	Totale	88.00	26.40	9.86	SI
2010	467896	BS	Totale	88.00	26.40	9.86	SI
2010	467911	BS	Totale	88.00	26.40	9.86	SI
2010	467974	BS	Totale	88.00	26.40	9.86	SI
2010	467984	BS	Totale	88.00	26.40	9.86	SI
2010	467990	BS	Totale	88.00	26.40	9.86	SI
2010	468013	BS	Totale	200.00	60.00	22.41	SI
2010	468020	BS	Totale	231.00	69.30	6.43	SI
2010	468071	BS	Totale	88.00	26.40	9.86	SI
2010	468096	BS	Totale	88.00	26.40	9.86	SI
2010	468106	BS	Totale	88.00	26.40	9.86	SI
2010	468114	BS	Totale	88.00	26.40	9.86	SI
2010	468119	BS	Totale	88.00	26.40	9.86	SI
2010	468120	BS	Totale	88.00	26.40	9.86	SI
2010	468128	BS	Totale	88.00	26.40	9.86	SI
2010	468144	BS	Totale	88.00	26.40	9.86	SI
2010	468152	BS	Totale	88.00	26.40	9.86	SI
2010	468160	BS	Totale	200.00	60.00	22.41	SI
2010	468194	BS	Totale	88.00	26.40	9.86	SI
2010	468245	BS	Totale	106.00	31.80	11.89	SI
2010	468265	BS	Totale	88.00	26.40	9.86	SI
2010	468281	BS	Totale	88.00	26.40	9.86	SI
2010	468284	BS	Totale	88.00	26.40	9.86	SI
2010	468286	BS	Totale	88.00	26.40	9.86	SI
2010	468309	BS	Totale	200.00	60.00	22.41	SI
2010	468347	BS	Totale	88.00	26.40	9.86	SI
2010	468380	BS	Totale	88.00	26.40	9.86	SI
2010	468384	BS	Totale	88.00	26.40	9.86	SI
2010	468396	BS	Totale	88.00	26.40	9.86	SI

2010	468436	BS	Totale	88.00	26.40	9.86	SI
2010	468504	BS	Totale	88.00	26.40	9.86	SI
2010	468515	BS	Totale	280.00	182.40	4.74	SI
2010	468520	BS	Totale	88.00	26.40	9.86	SI
2010	468527	BS	Totale	200.00	60.00	22.41	SI
2010	468563	BS	Totale	40.00	12.00	4.48	SI
2010	468568	BS	Totale	88.00	26.40	9.86	SI
2010	468572	BS	Totale	200.00	60.00	22.41	SI
2010	468584	BS	Totale	88.00	26.40	9.86	SI
2010	468587	BS	Totale	88.00	26.40	9.86	SI
2010	468618	BS	Totale	88.00	26.40	9.86	SI
2010	468657	BS	Totale	88.00	26.40	9.86	SI
2010	468666	BS	Totale	88.00	26.40	9.86	SI
2010	468677	BS	Totale	200.00	60.00	22.41	SI
2010	468678	BS	Totale	88.00	26.40	9.86	SI
2010	468684	BS	Totale	88.00	26.40	9.86	SI
2010	468702	BS	Totale	88.00	26.40	9.86	SI
2010	468703	BS	Totale	200.00	156.60	4.40	SI
2010	468712	BS	Totale	88.00	26.40	9.86	SI
2010	468728	BS	Totale	88.00	26.40	9.86	SI
2010	468756	BS	Totale	88.00	26.40	9.86	SI
2010	468777	BS	Totale	200.00	60.00	22.41	SI
2010	468788	BS	Totale	88.00	26.40	9.86	SI
2010	468824	BS	Totale	88.00	26.40	9.86	SI
2010	468843	BS	Totale	88.00	26.40	9.86	SI
2010	468900	BS	Totale	88.00	26.40	9.86	SI
2010	468914	BS	Totale	88.00	26.40	9.86	SI
2010	468937	BS	Totale	88.00	26.40	9.86	SI
2010	468979	BS	Totale	88.00	26.40	9.86	SI
2010	468990	BS	Totale	88.00	26.40	9.86	SI
2010	469004	BS	Totale	88.00	26.40	9.86	SI
2010	469015	BS	Totale	267.00	411.90	1.86	SI
2010	469050	BS	Totale	88.00	26.40	9.86	SI
2010	469052	BS	Totale	200.00	60.00	22.41	SI
2010	469069	BS	Totale	88.00	26.40	9.86	SI
2010	469074	BS	Totale	200.00	60.00	22.41	SI
2010	469085	BS	Totale	88.00	26.40	9.86	SI
2010	469104	BS	Totale	88.00	26.40	9.86	SI
2010	469132	BS	Totale	88.00	26.40	9.86	SI
2010	469157	BS	Totale	88.00	26.40	9.86	SI
2010	469162	BS	Totale	88.00	26.40	9.86	SI
2010	469163	BS	Totale	200.00	60.00	22.41	SI
2010	469170	BS	Totale	200.00	60.00	22.41	SI
2010	469181	BS	Totale	88.00	26.40	9.86	SI
2010	469205	BS	Totale	88.00	26.40	9.86	SI
2010	469234	BS	Totale	240.00	76.50	26.89	SI
2010	469313	BS	Totale	200.00	90.00	1.92	SI
2010	469340	BS	Totale	88.00	26.40	9.86	SI
2010	469344	BS	Totale	88.00	26.40	9.86	SI
2010	469361	BS	Totale	88.00	26.40	9.86	SI
2010	469367	BS	Totale	88.00	26.40	9.86	SI
2010	469387	BS	Totale	88.00	26.40	9.86	SI
2010	469399	BS	Totale	88.00	26.40	9.86	SI
2010	469412	BS	Totale	88.00	26.40	9.86	SI
2010	469414	BS	Totale	80.00	44.10	8.97	SI
2010	469421	BS	Totale	88.00	26.40	9.86	SI
2010	469427	BS	Totale	88.00	26.40	9.86	SI
2010	469429	BS	Totale	88.00	26.40	9.86	SI
2010	469439	BS	Totale	88.00	26.40	9.86	SI
2010	469445	BS	Totale	88.00	26.40	9.86	SI
2010	469458	BS	Totale	88.00	26.40	9.86	SI
2010	469467	BS	Totale	88.00	26.40	9.86	SI
2010	469479	BS	Totale	88.00	26.40	9.86	SI
2010	469481	BS	Totale	88.00	26.40	9.86	SI
2010	469496	BS	Totale	88.00	26.40	9.86	SI
2010	469566	BS	Totale	88.00	26.40	9.86	SI
2010	469609	BS	Totale	88.00	26.40	9.86	SI
2010	469627	BS	Totale	88.00	26.40	9.86	SI
2010	469685	BS	Totale	88.00	26.40	9.86	SI
2010	469689	BS	Totale	88.00	26.40	9.86	SI
2010	469710	BS	Totale	88.00	26.40	9.86	SI
2010	469711	BS	Totale	88.00	26.40	9.86	SI
2010	469726	BS	Totale	88.00	26.40	9.86	SI
2010	469731	BS	Totale	88.00	26.40	9.86	SI
2010	469744	BS	Totale	88.00	26.40	9.86	SI
2010	469753	BS	Totale	88.00	26.40	9.86	SI
2010	469784	BS	Totale	88.00	26.40	9.86	SI
2010	469793	BS	Totale	88.00	26.40	9.86	SI

2010	469832	BS	Totale	88.00	26.40	9.86	SI
2010	469859	BS	Totale	88.00	26.40	9.86	SI
2010	469887	BS	Totale	88.00	26.40	9.86	SI
2010	469931	BS	Totale	279.00	83.70	5.43	SI
2010	469934	BS	Totale	88.00	26.40	9.86	SI
2010	469946	BS	Totale	88.00	26.40	9.86	SI
2010	469955	BS	Totale	240.00	72.00	1.25	SI
2010	469957	BS	Totale	88.00	26.40	9.86	SI
2010	469960	BS	Totale	88.00	26.40	9.86	SI
2010	469991	BS	Totale	88.00	26.40	9.86	SI
2010	469996	BS	Totale	200.00	60.00	22.41	SI
2010	469999	BS	Totale	88.00	26.40	9.86	SI
2010	470019	BS	Totale	200.00	66.30	3.30	SI
2010	470034	BS	Totale	88.00	26.40	9.86	SI
2010	470044	BS	Totale	88.00	26.40	9.86	SI
2010	470094	BS	Totale	88.00	26.40	9.86	SI
2010	470104	BS	Totale	88.00	26.40	9.86	SI
2010	470128	BS	Totale	200.00	60.00	22.41	SI
2010	470155	BS	Totale	88.00	26.40	9.86	SI
2010	470199	BS	Totale	88.00	26.40	9.86	SI
2010	470223	BS	Totale	88.00	26.40	9.86	SI
2010	470224	BS	Totale	88.00	26.40	9.86	SI
2010	470233	BS	Totale	240.00	72.00	4.47	SI
2010	470238	BS	Totale	200.00	60.00	22.41	SI
2010	470295	BS	Totale	88.00	26.40	9.86	SI
2010	470302	BS	Totale	88.00	26.40	9.86	SI
2010	470311	BS	Totale	88.00	26.40	9.86	SI
2010	470323	BS	Totale	88.00	26.40	9.86	SI
2010	470377	BS	Totale	88.00	26.40	9.86	SI
2010	470382	BS	Totale	88.00	26.40	9.86	SI
2010	470434	BS	Totale	88.00	26.40	9.86	SI
2010	470436	BS	Totale	88.00	26.40	9.86	SI
2010	470447	BS	Totale	88.00	26.40	9.86	SI
2010	470490	BS	Totale	200.00	60.00	22.41	SI
2010	470507	BS	Totale	88.00	26.40	9.86	SI
2010	470523	BS	Totale	88.00	26.40	9.86	SI
2010	470533	BS	Totale	88.00	26.40	9.86	SI
2010	470563	BS	Totale	200.00	68.40	2.61	SI
2010	470616	BS	Totale	88.00	26.40	9.86	SI
2010	470630	BS	Totale	200.00	60.00	22.41	SI
2010	470639	BS	Totale	200.00	60.00	22.41	SI
2010	470644	BS	Totale	88.00	26.40	9.86	SI
2010	470668	BS	Totale	88.00	26.40	9.86	SI
2010	470714	BS	Totale	88.00	26.40	9.86	SI
2010	470750	BS	Totale	88.00	26.40	9.86	SI
2010	470928	BS	Totale	88.00	26.40	9.86	SI
2010	470934	BS	Totale	88.00	26.40	9.86	SI
2010	470936	BS	Totale	88.00	26.40	9.86	SI
2010	470962	BS	Totale	88.00	26.40	9.86	SI
2010	471028	BS	Totale	273.00	100.20	2.06	SI
2010	471037	BS	Totale	200.00	60.00	22.41	SI
2010	471088	BS	Totale	258.00	125.10	1.84	SI
2010	471100	BS	Totale	88.00	26.40	9.86	SI
2010	471101	BS	Totale	88.00	26.40	9.86	SI
2010	471110	BS	Totale	88.00	26.40	9.86	SI
2010	471130	BS	Totale	200.00	60.00	22.41	SI
2010	471159	BS	Totale	88.00	26.40	9.86	SI
2010	471182	BS	Totale	88.00	26.40	9.86	SI
2010	471224	BS	Totale	88.00	26.40	9.86	SI
2010	471235	BS	Totale	88.00	26.40	9.86	SI
2010	471241	BS	Totale	88.00	26.40	9.86	SI
2010	471250	BS	Totale	88.00	26.40	9.86	SI
2010	471264	BS	Totale	205.00	68.10	2.80	SI
2010	471295	BS	Totale	106.00	31.80	11.89	SI
2010	471367	BS	Totale	88.00	26.40	9.86	SI
2010	471397	BS	Totale	88.00	26.40	9.86	SI
2010	471407	BS	Totale	88.00	26.40	9.86	SI
2010	471426	BS	Totale	88.00	26.40	9.86	SI
2010	471440	BS	Totale	200.00	60.00	22.41	SI
2010	471480	BS	Totale	266.00	79.80	6.16	SI
2010	471509	BS	Totale	88.00	26.40	9.86	SI
2010	471523	BS	Totale	280.00	84.00	31.38	SI
2010	471542	BS	Totale	88.00	26.40	9.86	SI
2010	471553	BS	Totale	88.00	26.40	9.86	SI
2010	471554	BS	Totale	88.00	26.40	9.86	SI
2010	471577	BS	Totale	88.00	26.40	9.86	SI
2010	471578	BS	Totale	88.00	26.40	9.86	SI
2010	471623	BS	Totale	200.00	60.00	22.41	SI

2010	471636	BS	Totale	106.00	31.80	0.56	SI
2010	471647	BS	Totale	88.00	26.40	9.86	SI
2010	471652	BS	Totale	200.00	60.00	22.41	SI
2010	471658	BS	Totale	88.00	26.40	9.86	SI
2010	471695	BS	Totale	200.00	60.00	22.41	SI
2010	471712	BS	Totale	88.00	26.40	9.86	SI
2010	471720	BS	Totale	200.00	67.50	22.41	SI
2010	471751	BS	Totale	88.00	26.40	9.86	SI
2010	471766	BS	Totale	88.00	26.40	9.86	SI
2010	471872	BS	Totale	88.00	26.40	9.86	SI
2010	471875	BS	Totale	88.00	26.40	9.86	SI
2010	471877	BS	Totale	200.00	60.00	22.41	SI
2010	471879	BS	Totale	88.00	26.40	9.86	SI
2010	471934	BS	Totale	88.00	26.40	9.86	SI
2010	471939	BS	Totale	88.00	26.40	9.86	SI
2010	471947	BS	Totale	88.00	26.40	9.86	SI
2010	471969	BS	Totale	88.00	26.40	9.86	SI
2010	471985	BS	Totale	88.00	26.40	9.86	SI
2010	472033	BS	Totale	200.00	60.00	3.40	SI
2010	472036	BS	Totale	88.00	26.40	9.86	SI
2010	472065	BS	Totale	200.00	60.00	22.41	SI
2010	472070	BS	Totale	220.00	88.20	7.13	SI
2010	472111	BS	Totale	106.00	31.80	11.89	SI
2010	472128	BS	Totale	88.00	26.40	9.86	SI
2010	472136	BS	Totale	200.00	60.00	3.81	SI
2010	472144	BS	Totale	200.00	111.60	22.40	SI
2010	472203	BS	Totale	88.00	26.40	9.86	SI
2010	472255	BS	Totale	88.00	26.40	9.86	SI
2010	472344	BS	Totale	88.00	26.40	9.86	SI
2010	472366	BS	Totale	88.00	26.40	9.86	SI
2010	472377	BS	Totale	200.00	78.30	5.71	SI
2010	472413	BS	Totale	274.00	94.80	10.11	SI
2010	472451	BS	Totale	88.00	26.40	9.86	SI
2010	472546	BS	Totale	88.00	26.40	9.86	SI
2010	472552	BS	Totale	88.00	26.40	9.86	SI
2010	472560	BS	Totale	200.00	60.00	22.41	SI
2010	472609	BS	Totale	290.00	91.50	6.06	SI
2010	472620	BS	Totale	88.00	26.40	9.86	SI
2010	472664	BS	Totale	88.00	26.40	9.86	SI
2010	472669	BS	Totale	88.00	26.40	9.86	SI
2010	472677	BS	Totale	88.00	26.40	9.86	SI
2010	472699	BS	Totale	88.00	26.40	9.86	SI
2010	472718	BS	Totale	200.00	60.00	22.41	SI
2010	472719	BS	Totale	200.00	120.30	22.41	SI
2010	472793	BS	Totale	40.00	12.00	4.48	SI
2010	472937	BS	Totale	88.00	26.40	9.86	SI
2010	472961	BS	Totale	200.00	92.10	4.86	SI
2010	472994	BS	Totale	106.00	31.80	11.89	SI
2010	473076	BS	Totale	88.00	26.40	9.86	SI
2010	473109	BS	Totale	200.00	62.70	22.41	SI
2010	473120	BS	Totale	200.00	60.00	22.41	SI
2010	473180	BS	Totale	88.00	26.40	9.86	SI
2010	473208	BS	Totale	88.00	26.40	9.86	SI
2010	473266	BS	Totale	200.00	201.60	0.98	SI
2010	473293	BS	Totale	88.00	26.40	9.86	SI
2010	473406	BS	Totale	88.00	26.40	9.86	SI
2010	473539	BS	Totale	200.00	60.00	22.41	SI
2010	473609	BS	Totale	88.00	26.40	9.86	SI
2010	473610	BS	Totale	88.00	26.40	9.86	SI
2010	473645	BS	Totale	88.00	26.40	9.86	SI
2010	473654	BS	Totale	0.00	26.40	0.00	SI
2010	473671	BS	Totale	88.00	26.40	9.86	SI
2010	473695	BS	Totale	88.00	26.40	9.86	SI
2010	473706	BS	Totale	88.00	26.40	9.86	SI
2010	473713	BS	Totale	88.00	26.40	9.86	SI
2010	473734	BS	Totale	88.00	26.40	9.86	SI
2010	473745	BS	Totale	88.00	26.40	9.86	SI
2010	473762	BS	Totale	200.00	60.00	22.41	SI
2010	473772	BS	Totale	200.00	60.00	22.41	SI
2010	473811	BS	Totale	88.00	26.40	9.86	SI
2010	473852	BS	Totale	88.00	26.40	9.86	SI
2010	473854	BS	Totale	88.00	26.40	9.86	SI
2010	473863	BS	Totale	110.00	33.00	2.25	SI
2010	473916	BS	Totale	88.00	26.40	9.86	SI
2010	473937	BS	Totale	378.00	154.20	17.97	SI
2010	473972	BS	Totale	88.00	26.40	9.86	SI
2010	474072	BS	Totale	88.00	26.40	9.86	SI
2010	474101	BS	Totale	88.00	26.40	9.86	SI



2010	474153	BS	Totale	88.00	26.40	9.86	SI
2010	474177	BS	Totale	88.00	26.40	9.86	SI
2010	474215	BS	Totale	88.00	26.40	9.86	SI
2010	474218	BS	Totale	88.00	26.40	9.86	SI
2010	474312	BS	Totale	88.00	26.40	9.86	SI
2010	474333	BS	Totale	88.00	26.40	9.86	SI
2010	474335	BS	Totale	88.00	26.40	9.86	SI
2010	474389	BS	Totale	88.00	26.40	9.86	SI
2010	474393	BS	Totale	40.00	12.00	4.48	SI
2010	474399	BS	Totale	88.00	26.40	9.86	SI
2010	474456	BS	Totale	200.00	60.00	22.41	SI
2010	474518	BS	Totale	88.00	26.40	9.86	SI
2010	474618	BS	Totale	88.00	26.40	9.86	SI
2010	474686	BS	Totale	88.00	26.40	9.86	SI
2010	474733	BS	Totale	88.00	26.40	9.86	SI
2010	474774	BS	Totale	88.00	26.40	9.86	SI
2010	474815	BS	Totale	88.00	26.40	9.86	SI
2010	474848	BS	Totale	88.00	26.40	9.86	SI
2010	474919	BS	Totale	88.00	26.40	9.86	SI
2010	474946	BS	Totale	200.00	392.10	1.04	SI
2010	474956	BS	Totale	88.00	26.40	9.86	SI
2010	475004	BS	Totale	88.00	26.40	9.86	SI
2010	475017	BS	Totale	0.00	54.00	-0.80	SI
2010	475062	BS	Totale	88.00	26.40	9.86	SI
2010	475068	BS	Totale	88.00	26.40	9.86	SI
2010	475072	BS	Totale	40.00	19.50	4.48	SI
2010	475084	BS	Totale	200.00	61.50	22.41	SI
2010	475171	BS	Totale	88.00	26.40	9.86	SI
2010	475206	BS	Totale	88.00	26.40	9.86	SI
2010	475337	BS	Totale	88.00	26.40	9.86	SI
2010	475348	BS	Totale	88.00	26.40	9.86	SI
2010	475362	BS	Totale	240.00	72.00	26.89	SI
2010	475383	BS	Totale	88.00	26.40	9.86	SI
2010	475388	BS	Totale	88.00	26.40	9.86	SI
2010	475401	BS	Totale	88.00	26.40	9.86	SI
2010	475446	BS	Totale	88.00	26.40	9.86	SI
2010	475449	BS	Totale	200.00	60.00	22.41	SI
2010	475485	BS	Totale	200.00	60.00	22.41	SI
2010	475517	BS	Totale	88.00	26.40	9.86	SI
2010	475536	BS	Totale	88.00	26.40	9.86	SI
2010	475579	BS	Totale	88.00	26.40	9.86	SI
2010	475657	BS	Totale	88.00	26.40	9.86	SI
2010	475659	BS	Totale	200.00	60.00	22.41	SI
2010	475672	BS	Totale	88.00	26.40	9.86	SI
2010	475674	BS	Totale	88.00	26.40	9.86	SI
2010	475683	BS	Totale	88.00	26.40	9.86	SI
2010	475685	BS	Totale	200.00	107.70	5.96	SI
2010	475723	BS	Totale	88.00	26.40	9.86	SI
2010	475733	BS	Totale	88.00	26.40	9.86	SI
2010	475738	BS	Totale	200.00	60.00	22.41	SI
2010	475749	BS	Totale	88.00	26.40	9.86	SI
2010	475766	BS	Totale	200.00	85.50	5.18	SI
2010	475772	BS	Totale	200.00	60.00	22.41	SI
2010	475776	BS	Totale	88.00	26.40	9.86	SI
2010	475786	BS	Totale	88.00	26.40	9.86	SI
2010	475794	BS	Totale	88.00	26.40	9.86	SI
2010	475798	BS	Totale	88.00	26.40	9.86	SI
2010	475839	BS	Totale	88.00	26.40	9.86	SI
2010	475852	BS	Totale	200.00	60.00	22.41	SI
2010	475868	BS	Totale	88.00	26.40	9.86	SI
2010	475891	BS	Totale	200.00	30.00	13.80	SI
2010	475896	BS	Totale	200.00	60.00	22.41	SI
2010	475910	BS	Totale	88.00	26.40	9.86	SI
2010	475932	BS	Totale	200.00	60.00	22.41	SI
2010	475934	BS	Totale	-3.90	10.68	-1.16	SI
2010	475967	BS	Totale	88.00	26.40	9.86	SI
2010	475985	BS	Totale	240.00	72.00	26.89	SI
2010	475987	BS	Totale	88.00	26.40	9.86	SI
2010	476005	BS	Totale	88.00	26.40	9.86	SI
2010	476052	BS	Totale	240.00	101.40	1.48	SI
2010	476054	BS	Totale	88.00	26.40	9.86	SI
2010	476065	BS	Totale	88.00	26.40	9.86	SI
2010	476109	BS	Totale	88.00	26.40	9.86	SI
2010	476133	BS	Totale	200.00	61.20	22.40	SI
2010	476153	BS	Totale	88.00	26.40	9.86	SI
2010	476166	BS	Totale	106.00	31.80	11.89	SI
2010	476169	BS	Totale	88.00	26.40	9.86	SI
2010	476223	BS	Totale	88.00	26.40	9.86	SI

2010	476233	BS	Totale	88.00	26.40	9.86	SI
2010	476254	BS	Totale	88.00	26.40	9.86	SI
2010	476271	BS	Totale	88.00	26.40	9.86	SI
2010	476343	BS	Totale	200.00	60.00	22.41	SI
2010	476350	BS	Totale	88.00	26.40	9.86	SI
2010	476351	BS	Totale	200.00	60.00	22.41	SI
2010	476358	BS	Totale	88.00	26.40	9.86	SI
2010	476393	BS	Totale	88.00	26.40	9.86	SI
2010	476434	BS	Totale	88.00	26.40	9.86	SI
2010	476436	BS	Totale	200.00	89.40	3.47	SI
2010	476446	BS	Totale	88.00	26.40	9.86	SI
2010	476459	BS	Totale	88.00	26.40	9.86	SI
2010	476482	BS	Totale	200.00	156.90	1.62	SI
2010	476494	BS	Totale	200.00	60.00	22.41	SI
2010	476520	BS	Totale	88.00	26.40	9.86	SI
2010	476525	BS	Totale	88.00	26.40	9.86	SI
2010	476526	BS	Totale	88.00	26.40	9.86	SI
2010	476553	BS	Totale	88.00	26.40	9.86	SI
2010	476630	BS	Totale	88.00	26.40	9.86	SI
2010	476654	BS	Totale	200.00	63.00	3.46	SI
2010	476664	BS	Totale	88.00	26.40	9.86	SI
2010	476690	BS	Totale	88.00	26.40	9.86	SI
2010	476717	BS	Totale	88.00	26.40	9.86	SI
2010	476721	BS	Totale	88.00	26.40	9.86	SI
2010	476725	BS	Totale	88.00	26.40	9.86	SI
2010	476777	BS	Totale	88.00	26.40	9.86	SI
2010	476791	BS	Totale	88.00	26.40	0.43	SI
2010	476815	BS	Totale	200.00	60.00	22.41	SI
2010	476827	BS	Totale	88.00	26.40	9.86	SI
2010	476848	BS	Totale	200.00	60.00	22.41	SI
2010	476873	BS	Totale	88.00	26.40	9.86	SI
2010	476963	BS	Totale	88.00	26.40	9.86	SI
2010	477001	BS	Totale	0.00	60.00	-1.19	SI
2010	477019	BS	Totale	243.00	76.80	1.66	SI
2010	477093	BS	Totale	88.00	26.40	0.56	SI
2010	477095	BS	Totale	88.00	26.40	9.86	SI
2010	477100	BS	Totale	200.00	77.10	1.24	SI
2010	477122	BS	Totale	200.00	68.70	3.95	SI
2010	477128	BS	Totale	88.00	26.40	9.86	SI
2010	477149	BS	Totale	88.00	26.40	9.86	SI
2010	477164	BS	Totale	200.00	60.00	22.41	SI
2010	477187	BS	Totale	88.00	26.40	9.86	SI
2010	477197	BS	Totale	88.00	26.40	9.86	SI
2010	477217	BS	Totale	240.00	108.00	2.31	SI
2010	477271	BS	Totale	88.00	26.40	9.86	SI
2010	477301	BS	Totale	200.00	60.00	22.41	SI
2010	477311	BS	Totale	396.00	118.80	2.58	SI
2010	477321	BS	Totale	88.00	26.40	9.86	SI
2010	477325	BS	Totale	88.00	26.40	9.86	SI
2010	477328	BS	Totale	88.00	26.40	9.86	SI
2010	477346	BS	Totale	200.00	60.00	22.41	SI
2010	477364	BS	Totale	88.00	26.40	9.86	SI
2010	477411	BS	Totale	200.00	63.90	22.41	SI
2010	477416	BS	Totale	88.00	26.40	9.86	SI
2010	477438	BS	Totale	88.00	26.40	9.86	SI
2010	477444	BS	Totale	88.00	26.40	9.86	SI
2010	477450	BS	Totale	88.00	26.40	9.86	SI
2010	477467	BS	Totale	88.00	26.40	9.86	SI
2010	477498	BS	Totale	88.00	26.40	9.86	SI
2010	477524	BS	Totale	88.00	26.40	9.86	SI
2010	477539	BS	Totale	88.00	26.40	9.86	SI
2010	477545	BS	Totale	200.00	60.00	22.41	SI
2010	477559	BS	Totale	88.00	26.40	9.86	SI
2010	477574	BS	Totale	88.00	26.40	9.86	SI
2010	477601	BS	Totale	88.00	26.40	9.86	SI
2010	477619	BS	Totale	88.00	26.40	9.86	SI
2010	477642	BS	Totale	88.00	26.40	9.86	SI
2010	477653	BS	Totale	88.00	26.40	9.86	SI
2010	477682	BS	Totale	88.00	26.40	9.86	SI
2010	477685	BS	Totale	200.00	60.00	22.41	SI
2010	477722	BS	Totale	200.00	60.00	22.41	SI
2010	477727	BS	Totale	88.00	26.40	9.86	SI
2010	477732	BS	Totale	222.00	66.60	2.07	SI
2010	477736	BS	Totale	200.00	60.00	22.41	SI
2010	477738	BS	Totale	88.00	26.40	9.86	SI
2010	477739	BS	Totale	40.00	12.00	4.48	SI
2010	477740	BS	Totale	88.00	26.40	9.86	SI
2010	477778	BS	Totale	198.00	59.40	22.18	SI

2010	477782	BS	Totale	200.00	60.00	22.41	SI
2010	477787	BS	Totale	88.00	26.40	9.86	SI
2010	477922	BS	Totale	200.00	60.00	22.41	SI
2010	477962	BS	Totale	88.00	26.40	9.86	SI
2010	477979	BS	Totale	200.00	60.00	22.41	SI
2010	477999	BS	Totale	200.00	60.00	22.41	SI
2010	478029	BS	Totale	88.00	26.40	9.86	SI
2010	478039	BS	Totale	88.00	26.40	9.86	SI
2010	478099	BS	Totale	88.00	26.40	9.86	SI
2010	478100	BS	Totale	88.00	26.40	2.43	SI
2010	478191	BS	Totale	200.00	60.00	22.41	SI
2010	478243	BS	Totale	240.00	78.90	26.89	SI
2010	478245	BS	Totale	88.00	26.40	9.86	SI
2010	478260	BS	Totale	200.00	60.00	22.41	SI
2010	478267	BS	Totale	200.00	60.00	22.41	SI
2010	478289	BS	Totale	200.00	60.00	22.41	SI
2010	478293	BS	Totale	88.00	26.40	9.86	SI
2010	478296	BS	Totale	88.00	26.40	9.86	SI
2010	478304	BS	Totale	88.00	26.40	9.86	SI
2010	478315	BS	Totale	88.00	26.40	9.86	SI
2010	478380	BS	Totale	240.00	72.00	2.93	SI
2010	478398	BS	Totale	88.00	26.40	9.86	SI
2010	478410	BS	Totale	200.00	60.00	22.41	SI
2010	478430	BS	Totale	200.00	60.00	22.41	SI
2010	478455	BS	Totale	88.00	26.40	9.86	SI
2010	478479	BS	Totale	88.00	26.40	9.86	SI
2010	478508	BS	Totale	240.00	88.50	2.22	SI
2010	478518	BS	Totale	200.00	60.00	3.72	SI
2010	478545	BS	Totale	88.00	26.40	9.86	SI
2010	478548	BS	Totale	88.00	26.40	9.86	SI
2010	478568	BS	Totale	88.00	26.40	9.86	SI
2010	478583	BS	Totale	88.00	26.40	9.86	SI
2010	478590	BS	Totale	88.00	26.40	9.86	SI
2010	478614	BS	Totale	88.00	26.40	9.86	SI
2010	478749	BS	Totale	88.00	26.40	9.86	SI
2010	478778	BS	Totale	88.00	26.40	9.86	SI
2010	478821	BS	Totale	200.00	81.60	1.70	SI
2010	478833	BS	Totale	200.00	60.00	22.41	SI
2010	478886	BS	Totale	88.00	26.40	9.86	SI
2010	478923	BS	Totale	88.00	26.40	9.86	SI
2010	478932	BS	Totale	88.00	26.40	9.86	SI
2010	478960	BS	Totale	88.00	26.40	9.86	SI
2010	478964	BS	Totale	88.00	26.40	9.86	SI
2010	478996	BS	Totale	88.00	26.40	9.86	SI
2010	478999	BS	Totale	200.00	60.00	22.41	SI
2010	479012	BS	Totale	240.00	72.00	26.89	SI
2010	479025	BS	Totale	200.00	60.00	22.41	SI
2010	479054	BS	Totale	88.00	26.40	9.86	SI
2010	479061	BS	Totale	200.00	60.00	3.42	SI
2010	479119	BS	Totale	88.00	26.40	9.86	SI
2010	479145	BS	Totale	200.00	137.10	1.38	SI
2010	479151	BS	Totale	88.00	26.40	9.86	SI
2010	479166	BS	Totale	88.00	26.40	9.86	SI
2010	479183	BS	Totale	240.00	72.00	26.89	SI
2010	479189	BS	Totale	200.00	60.00	22.41	SI
2010	479210	BS	Totale	200.00	60.00	22.41	SI
2010	479212	BS	Totale	200.00	60.00	22.41	SI
2010	479220	BS	Totale	88.00	26.40	9.86	SI
2010	479246	BS	Totale	88.00	26.40	9.86	SI
2010	479255	BS	Totale	200.00	60.00	22.41	SI
2010	479288	BS	Totale	200.00	60.00	22.41	SI
2010	479311	BS	Totale	88.00	26.40	9.86	SI
2010	479336	BS	Totale	200.00	60.00	22.41	SI
2010	479339	BS	Totale	200.00	60.00	22.41	SI
2010	479375	BS	Totale	88.00	26.40	9.86	SI
2010	479411	BS	Totale	88.00	26.40	9.86	SI
2010	479412	BS	Totale	88.00	26.40	9.86	SI
2010	479426	BS	Totale	88.00	26.40	9.86	SI
2010	479427	BS	Totale	88.00	26.40	9.86	SI
2010	479434	BS	Totale	88.00	26.40	9.86	SI
2010	479533	BS	Totale	200.00	60.00	22.41	SI
2010	479557	BS	Totale	88.00	26.40	9.86	SI
2010	479601	BS	Totale	200.00	60.00	22.41	SI
2010	479604	BS	Totale	88.00	26.40	9.86	SI
2010	479606	BS	Totale	200.00	60.00	22.41	SI
2010	479613	BS	Totale	88.00	26.40	9.86	SI
2010	479615	BS	Totale	88.00	26.40	9.86	SI
2010	479616	BS	Totale	240.00	0.00	4.03	SI

2010	479645	BS	Totale	88.00	26.40	9.86	SI
2010	479654	BS	Totale	200.00	70.80	3.60	SI
2010	479663	BS	Totale	200.00	60.00	22.41	SI
2010	479700	BS	Totale	88.00	26.40	9.86	SI
2010	479721	BS	Totale	88.00	26.40	9.86	SI
2010	479764	BS	Totale	200.00	93.60	1.22	SI
2010	479794	BS	Totale	88.00	26.40	9.86	SI
2010	479799	BS	Totale	200.00	60.00	22.41	SI
2010	479802	BS	Totale	88.00	26.40	9.86	SI
2010	479809	BS	Totale	88.00	26.40	9.86	SI
2010	479837	BS	Totale	88.00	26.40	9.86	SI
2010	479857	BS	Totale	200.00	60.00	22.41	SI
2010	479901	BS	Totale	72.00	26.70	8.07	SI
2010	479903	BS	Totale	88.00	26.40	9.86	SI
2010	479908	BS	Totale	88.00	26.40	9.86	SI
2010	479938	BS	Totale	200.00	60.00	22.41	SI
2010	479957	BS	Totale	200.00	141.30	1.19	SI
2010	479986	BS	Totale	106.00	31.80	11.89	SI
2010	480001	BS	Totale	88.00	26.40	9.86	SI
2010	480006	BS	Totale	200.00	60.00	22.41	SI
2010	480013	BS	Totale	88.00	26.40	9.86	SI
2010	480015	BS	Totale	88.00	26.40	9.86	SI
2010	480024	BS	Totale	88.00	26.40	9.86	SI
2010	480038	BS	Totale	88.00	26.40	9.86	SI
2010	480040	BS	Totale	88.00	26.40	9.86	SI
2010	480050	BS	Totale	88.00	26.40	9.86	SI
2010	480072	BS	Totale	88.00	26.40	9.86	SI
2010	480103	BS	Totale	88.00	26.40	9.86	SI
2010	480105	BS	Totale	88.00	26.40	9.86	SI
2010	480115	BS	Totale	88.00	26.40	9.86	SI
2010	480119	BS	Totale	88.00	26.40	9.86	SI
2010	480140	BS	Totale	88.00	26.40	9.86	SI
2010	480167	BS	Totale	88.00	26.40	9.86	SI
2010	480170	BS	Totale	40.00	24.60	4.47	SI
2010	480184	BS	Totale	88.00	26.40	9.86	SI
2010	480219	BS	Totale	88.00	26.40	9.86	SI
2010	480260	BS	Totale	88.00	26.40	9.86	SI
2010	480271	BS	Totale	200.00	60.00	4.86	SI
2010	480284	BS	Totale	88.00	26.40	9.86	SI
2010	480316	BS	Totale	88.00	26.40	9.86	SI
2010	480372	BS	Totale	200.00	60.00	22.41	SI
2010	480426	BS	Totale	88.00	26.40	9.86	SI
2010	480428	BS	Totale	88.00	26.40	9.86	SI
2010	480432	BS	Totale	200.00	60.00	22.41	SI
2010	480444	BS	Totale	88.00	26.40	9.86	SI
2010	480445	BS	Totale	88.00	26.40	9.86	SI
2010	480459	BS	Totale	88.00	26.40	9.86	SI
2010	480478	BS	Totale	200.00	60.00	22.41	SI
2010	480482	BS	Totale	88.00	26.40	9.86	SI
2010	480483	BS	Totale	88.00	26.40	9.86	SI
2010	480541	BS	Totale	88.00	26.40	9.86	SI
2010	480575	BS	Totale	88.00	26.40	9.86	SI
2010	480586	BS	Totale	88.00	26.40	9.86	SI
2010	480622	BS	Anno	88.00	26.40	9.86	SI
2010	480664	BS	Totale	200.00	60.00	22.41	SI
2010	480704	BS	Totale	200.00	60.00	22.41	SI
2010	480706	BS	Totale	88.00	26.40	9.86	SI
2010	480708	BS	Totale	88.00	26.40	9.86	SI
2010	480713	BS	Totale	88.00	26.40	9.86	SI
2010	480765	BS	Totale	88.00	26.40	9.86	SI
2010	480862	BS	Totale	88.00	26.40	9.86	SI
2010	480893	BS	Totale	88.00	26.40	9.86	SI
2010	480899	BS	Totale	88.00	26.40	9.86	SI
2010	480931	BS	Totale	88.00	26.40	9.86	SI
2010	480943	BS	Totale	88.00	26.40	9.86	SI
2010	480984	BS	Totale	200.00	60.00	22.41	SI
2010	481015	BS	Totale	88.00	26.40	9.86	SI
2010	481019	BS	Totale	88.00	26.40	9.86	SI
2010	481078	BS	Totale	2.00	57.72	-5.66	SI
2010	481079	BS	Totale	88.00	26.40	9.86	SI
2010	481104	BS	Totale	88.00	26.40	9.86	SI
2010	481118	BS	Totale	200.00	60.00	22.41	SI
2010	481137	BS	Totale	200.00	60.00	22.41	SI
2010	481143	BS	Totale	307.00	102.30	3.26	SI
2010	481149	BS	Totale	88.00	26.40	9.86	SI
2010	481199	BS	Totale	88.00	26.40	9.86	SI
2010	481209	BS	Totale	88.00	26.40	9.86	SI
2010	481213	BS	Totale	88.00	26.40	9.86	SI

2010	481222	BS	Totale	88.00	26.40	9.86	SI
2010	481263	BS	Totale	223.00	0.00	3.68	SI
2010	481275	BS	Totale	88.00	26.40	9.86	SI
2010	481327	BS	Totale	88.00	26.40	9.86	SI
2010	481330	BS	Totale	200.00	60.00	22.41	SI
2010	481346	BS	Totale	88.00	26.40	9.86	SI
2010	481357	BS	Totale	88.00	26.40	9.86	SI
2010	481362	BS	Totale	40.00	12.00	4.48	SI
2010	481413	BS	Totale	200.00	60.00	22.41	SI
2010	481425	BS	Totale	88.00	26.40	9.86	SI
2010	481427	BS	Totale	200.00	60.00	22.41	SI
2010	481428	BS	Totale	240.00	73.80	26.89	SI
2010	481429	BS	Totale	200.00	60.00	22.41	SI
2010	481441	BS	Totale	88.00	26.40	9.86	SI
2010	481445	BS	Totale	88.00	26.40	9.86	SI
2010	481456	BS	Totale	88.00	26.40	9.86	SI
2010	481553	BS	Totale	88.00	26.40	9.86	SI
2010	481554	BS	Totale	88.00	26.40	9.86	SI
2010	481570	BS	Totale	40.00	12.00	4.48	SI
2010	481580	BS	Totale	88.00	26.40	9.86	SI
2010	481585	BS	Totale	88.00	26.40	9.86	SI
2010	481589	BS	Totale	200.00	60.00	22.41	SI
2010	481600	BS	Totale	300.00	97.50	1.92	SI
2010	481609	BS	Totale	200.00	62.40	22.40	SI
2010	481623	BS	Totale	88.00	26.40	9.86	SI
2010	481644	BS	Totale	200.00	60.00	22.41	SI
2010	481666	BS	Totale	88.00	26.40	9.86	SI
2010	481690	BS	Totale	88.00	26.40	9.86	SI
2010	481719	BS	Totale	88.00	26.40	9.86	SI
2010	481730	BS	Totale	106.00	31.80	11.89	SI
2010	481804	BS	Totale	88.00	26.40	9.86	SI
2010	481820	BS	Totale	88.00	26.40	9.86	SI
2010	481842	BS	Totale	88.00	26.40	9.86	SI
2010	481845	BS	Anno	88.00	26.40	9.86	SI
2010	481856	BS	Totale	240.00	72.00	1.44	SI
2010	481866	BS	Totale	88.00	26.40	9.86	SI
2010	481912	BS	Totale	88.00	26.40	9.86	SI
2010	481923	BS	Totale	88.00	26.40	9.86	SI
2010	481928	BS	Totale	88.00	26.40	9.86	SI
2010	481935	BS	Totale	88.00	26.40	9.86	SI
2010	481936	BS	Totale	88.00	26.40	9.86	SI
2010	481949	BS	Totale	88.00	26.40	9.86	SI
2010	481958	BS	Totale	88.00	26.40	9.86	SI
2010	482027	BS	Totale	88.00	26.40	9.86	SI
2010	482037	BS	Totale	200.00	60.00	22.41	SI
2010	482038	BS	Totale	200.00	73.50	1.96	SI
2010	482069	BS	Totale	200.00	60.00	22.41	SI
2010	482080	BS	Totale	88.00	26.40	9.86	SI
2010	482094	BS	Totale	88.00	26.40	9.86	SI
2010	482109	BS	Totale	88.00	26.40	9.86	SI
2010	482129	BS	Totale	88.00	26.40	9.86	SI
2010	482143	BS	Totale	200.00	60.00	4.93	SI
2010	482147	BS	Totale	240.00	72.00	26.89	SI
2010	482149	BS	Totale	200.00	60.00	22.41	SI
2010	482156	BS	Totale	200.00	60.00	22.41	SI
2010	482168	BS	Totale	88.00	26.40	9.86	SI
2010	482178	BS	Totale	88.00	26.40	9.86	SI
2010	482213	BS	Totale	88.00	26.40	9.86	SI
2010	482234	BS	Totale	200.00	60.00	22.41	SI
2010	482236	BS	Totale	88.00	26.40	9.86	SI
2010	482240	BS	Totale	240.00	72.00	26.89	SI
2010	482281	BS	Totale	88.00	26.40	9.86	SI
2010	482288	BS	Totale	88.00	26.40	9.86	SI
2010	482470	BS	Totale	88.00	26.40	9.86	SI
2010	482486	BS	Totale	88.00	26.40	9.86	SI
2010	482497	BS	Totale	88.00	26.40	9.86	SI
2010	482498	BS	Totale	88.00	26.40	9.86	SI
2010	482531	BS	Totale	88.00	26.40	9.86	SI
2010	482552	BS	Totale	200.00	60.00	22.41	SI
2010	482570	BS	Totale	200.00	60.00	22.41	SI
2010	482577	BS	Totale	200.00	60.00	22.41	SI
2010	482626	BS	Totale	88.00	26.40	9.86	SI
2010	482668	BS	Totale	88.00	26.40	9.86	SI
2010	482673	BS	Totale	88.00	26.40	9.86	SI
2010	482710	BS	Totale	88.00	26.40	9.86	SI
2010	482712	BS	Totale	88.00	26.40	9.86	SI
2010	482796	BS	Totale	200.00	60.00	22.41	SI
2010	482820	BS	Totale	88.00	26.40	9.86	SI

2010	482872	BS	Totale	88.00	26.40	9.86	SI
2010	482873	BS	Totale	88.00	26.40	9.86	SI
2010	483020	BS	Totale	88.00	26.40	9.86	SI
2010	483039	BS	Totale	88.00	26.40	9.86	SI
2010	483111	BS	Totale	88.00	26.40	9.86	SI
2010	483143	BS	Totale	200.00	60.00	22.41	SI
2010	483163	BS	Totale	200.00	60.00	22.41	SI
2010	483233	BS	Totale	88.00	26.40	9.86	SI
2010	483290	BS	Totale	88.00	26.40	9.86	SI
2010	483296	BS	Totale	88.00	26.40	9.86	SI
2010	483337	BS	Totale	88.00	26.40	9.86	SI
2010	483381	BS	Totale	200.00	60.00	22.41	SI
2010	483405	BS	Totale	200.00	60.00	22.41	SI
2010	483435	BS	Totale	106.00	31.80	11.89	SI
2010	483457	BS	Totale	88.00	26.40	9.86	SI
2010	483459	BS	Totale	88.00	26.40	9.86	SI
2010	483470	BS	Totale	88.00	26.40	9.86	SI
2010	483473	BS	Totale	200.00	60.00	22.41	SI
2010	483488	BS	Totale	200.00	75.30	2.13	SI
2010	483496	BS	Totale	88.00	26.40	9.86	SI
2010	483503	BS	Totale	88.00	26.40	9.86	SI
2010	483533	BS	Totale	88.00	26.40	9.86	SI
2010	483555	BS	Totale	88.00	26.40	9.86	SI
2010	483575	BS	Totale	88.00	26.40	9.86	SI
2010	483684	BS	Totale	88.00	26.40	9.86	SI
2010	483701	BS	Totale	88.00	26.40	9.86	SI
2010	483729	BS	Totale	450.00	150.30	9.45	SI
2010	483733	BS	Totale	200.00	60.00	22.41	SI
2010	483763	BS	Totale	88.00	26.40	9.86	SI
2010	483779	BS	Totale	200.00	60.00	22.41	SI
2010	483784	BS	Totale	200.00	60.00	22.41	SI
2010	483789	BS	Totale	88.00	26.40	9.86	SI
2010	483807	BS	Totale	88.00	26.40	9.86	SI
2010	483820	BS	Totale	88.00	26.40	9.86	SI
2010	483843	BS	Totale	88.00	26.40	9.86	SI
2010	483861	BS	Totale	88.00	26.40	9.86	SI
2010	483897	BS	Totale	88.00	26.40	9.86	SI
2010	483901	BS	Totale	88.00	26.40	9.86	SI
2010	483912	BS	Totale	88.00	26.40	9.86	SI
2010	483929	BS	Totale	88.00	26.40	9.86	SI
2010	483953	BS	Totale	88.00	26.40	9.86	SI
2010	483989	BS	Totale	88.00	26.40	9.86	SI
2010	483992	BS	Totale	88.00	26.40	9.86	SI
2010	484000	BS	Totale	88.00	26.40	9.86	SI
2010	484028	BS	Totale	200.00	60.00	22.41	SI
2010	484034	BS	Totale	88.00	26.40	9.86	SI
2010	484036	BS	Totale	200.00	60.00	22.41	SI
2010	484058	BS	Totale	200.00	60.00	22.41	SI
2010	484075	BS	Totale	88.00	26.40	9.86	SI
2010	484104	BS	Totale	88.00	26.40	9.86	SI
2010	484136	BS	Totale	88.00	26.40	9.86	SI
2010	484170	BS	Totale	88.00	26.40	9.86	SI
2010	484236	BS	Totale	88.00	26.40	9.86	SI
2010	484296	BS	Totale	88.00	26.40	9.86	SI
2010	484334	BS	Totale	88.00	26.40	9.86	SI
2010	484347	BS	Totale	200.00	60.00	22.41	SI
2010	484349	BS	Totale	88.00	26.40	9.86	SI
2010	484352	BS	Totale	88.00	26.40	9.86	SI
2010	484398	BS	Totale	88.00	26.40	9.86	SI
2010	484404	BS	Totale	88.00	26.40	9.86	SI
2010	484422	BS	Totale	88.00	26.40	9.86	SI
2010	484458	BS	Totale	88.00	26.40	9.86	SI
2010	484518	BS	Totale	88.00	26.40	9.86	SI
2010	484560	BS	Totale	88.00	26.40	9.86	SI
2010	484589	BS	Totale	-1.00	60.00	0.98	SI
2010	484600	BS	Totale	200.00	60.00	22.41	SI
2010	484635	BS	Totale	88.00	26.40	9.86	SI
2010	484661	BS	Totale	88.00	26.40	9.86	SI
2010	484682	BS	Totale	88.00	26.40	9.86	SI
2010	484689	BS	Totale	88.00	26.40	9.86	SI
2010	484725	BS	Totale	88.00	26.40	9.86	SI
2010	484793	BS	Totale	88.00	26.40	9.86	SI
2010	484795	BS	Totale	88.00	26.40	9.86	SI
2010	484796	BS	Totale	88.00	26.40	9.86	SI
2010	484818	BS	Totale	88.00	26.40	4.49	SI
2010	484827	BS	Totale	88.00	26.40	9.86	SI
2010	484839	BS	Totale	88.00	26.40	9.86	SI
2010	484842	BS	Totale	88.00	26.40	9.86	SI

2010	484844	BS	Totale	88.00	26.40	9.86	SI
2010	484882	BS	Totale	88.00	26.40	9.86	SI
2010	484896	BS	Totale	88.00	26.40	9.86	SI
2010	484915	BS	Totale	200.00	60.00	22.41	SI
2010	484931	BS	Totale	88.00	26.40	9.86	SI
2010	484934	BS	Totale	88.00	26.40	9.86	SI
2010	484947	BS	Totale	88.00	26.40	9.86	SI
2010	484951	BS	Totale	88.00	26.40	9.86	SI
2010	484980	BS	Totale	88.00	26.40	9.86	SI
2010	485021	BS	Totale	88.00	26.40	9.86	SI
2010	485101	BS	Totale	88.00	26.40	9.86	SI
2010	485106	BS	Totale	88.00	26.40	9.86	SI
2010	485107	BS	Totale	88.00	26.40	9.86	SI
2010	485126	BS	Totale	88.00	26.40	9.86	SI
2010	485133	BS	Totale	200.00	60.00	22.41	SI
2010	485171	BS	Totale	88.00	26.40	9.86	SI
2010	485334	BS	Totale	88.00	26.40	9.86	SI
2010	485367	BS	Totale	88.00	26.40	9.86	SI
2010	485369	BS	Totale	88.00	26.40	9.86	SI
2010	485389	BS	Totale	88.00	26.40	9.86	SI
2010	485409	BS	Totale	88.00	26.40	9.86	SI
2010	485413	BS	Totale	88.00	26.40	9.86	SI
2010	485448	BS	Totale	88.00	26.40	9.86	SI
2010	485449	BS	Totale	88.00	26.40	9.86	SI
2010	485471	BS	Totale	200.00	60.00	22.41	SI
2010	485473	BS	Totale	88.00	26.40	9.86	SI
2010	485486	BS	Totale	88.00	26.40	9.86	SI
2010	485487	BS	Totale	88.00	26.40	9.86	SI
2010	485501	BS	Totale	88.00	26.40	9.86	SI
2010	485513	BS	Totale	88.00	26.40	9.86	SI
2010	485535	BS	Totale	200.00	60.00	22.41	SI
2010	485545	BS	Totale	88.00	26.40	9.86	SI
2010	485565	BS	Totale	88.00	26.40	9.86	SI
2010	485576	BS	Totale	200.00	60.00	22.41	SI
2010	485597	BS	Totale	200.00	60.00	22.41	SI
2010	485620	BS	Totale	40.00	14.10	4.48	SI
2010	485633	BS	Totale	88.00	26.40	9.86	SI
2010	485634	BS	Totale	88.00	26.40	9.86	SI
2010	485670	BS	Totale	88.00	26.40	9.86	SI
2010	485708	BS	Totale	88.00	26.40	9.86	SI
2010	485726	BS	Totale	88.00	26.40	9.86	SI
2010	485735	BS	Totale	88.00	26.40	9.86	SI
2010	485736	BS	Totale	200.00	60.00	22.41	SI
2010	485748	BS	Totale	88.00	26.40	9.86	SI
2010	485760	BS	Totale	40.00	17.70	4.48	SI
2010	485765	BS	Totale	88.00	26.40	9.86	SI
2010	485780	BS	Totale	0.00	60.00	-0.26	SI
2010	485789	BS	Totale	88.00	26.40	9.86	SI
2010	485808	BS	Totale	88.00	26.40	9.86	SI
2010	485896	BS	Totale	88.00	26.40	9.86	SI
2010	485923	BS	Totale	88.00	26.40	9.86	SI
2010	485930	BS	Totale	88.00	26.40	9.86	SI
2010	485938	BS	Totale	88.00	26.40	9.86	SI
2010	485941	BS	Totale	88.00	26.40	9.86	SI
2010	485950	BS	Totale	46.00	16.80	5.15	SI
2010	485952	BS	Totale	200.00	60.00	1.39	SI
2010	485953	BS	Totale	240.00	72.00	26.89	SI
2010	486031	BS	Totale	88.00	26.40	9.86	SI
2010	486043	BS	Totale	88.00	26.40	9.86	SI
2010	486044	BS	Totale	88.00	26.40	9.86	SI
2010	486045	BS	Totale	88.00	26.40	9.86	SI
2010	486048	BS	Totale	88.00	26.40	9.86	SI
2010	486066	BS	Totale	200.00	60.00	2.25	SI
2010	486084	BS	Totale	88.00	26.40	9.86	SI
2010	486087	BS	Totale	88.00	26.40	9.86	SI
2010	486120	BS	Totale	88.00	26.40	9.86	SI
2010	486130	BS	Totale	88.00	26.40	9.86	SI
2010	486217	BS	Totale	88.00	26.40	9.86	SI
2010	486218	BS	Totale	88.00	26.40	9.86	SI
2010	486256	BS	Totale	88.00	26.40	9.86	SI
2010	486258	BS	Totale	88.00	26.40	9.86	SI
2010	486259	BS	Totale	88.00	26.40	9.86	SI
2010	486261	BS	Totale	88.00	26.40	9.86	SI
2010	486323	BS	Totale	88.00	26.40	9.86	SI
2010	486352	BS	Totale	88.00	26.40	9.86	SI
2010	486390	BS	Totale	88.00	26.40	9.86	SI
2010	486428	BS	Totale	88.00	26.40	9.86	SI
2010	486456	BS	Totale	88.00	26.40	9.86	SI

2010	486558	BS	Totale	88.00	26.40	9.86	SI
2010	486567	BS	Totale	200.00	60.00	22.41	SI
2010	486574	BS	Totale	88.00	26.40	9.86	SI
2010	486589	BS	Totale	88.00	26.40	9.86	SI
2010	486608	BS	Totale	88.00	26.40	9.86	SI
2010	486618	BS	Totale	200.00	60.00	22.41	SI
2010	486658	BS	Totale	88.00	26.40	9.86	SI
2010	486694	BS	Totale	88.00	26.40	9.86	SI
2010	486704	BS	Totale	88.00	26.40	9.86	SI
2010	486724	BS	Totale	200.00	60.00	22.41	SI
2010	486746	BS	Totale	88.00	26.40	9.86	SI
2010	486779	BS	Totale	200.00	60.00	22.41	SI
2010	486877	BS	Totale	106.00	31.80	11.89	SI
2010	486910	BS	Totale	88.00	26.40	9.86	SI
2010	486913	BS	Totale	88.00	26.40	9.86	SI
2010	486944	BS	Totale	200.00	118.80	3.50	SI
2010	486972	BS	Totale	88.00	26.40	9.86	SI
2010	486973	BS	Totale	200.00	60.00	22.41	SI
2010	487013	BS	Totale	88.00	26.40	9.86	SI
2010	487028	BS	Totale	88.00	26.40	9.86	SI
2010	487031	BS	Totale	88.00	26.40	9.86	SI
2010	487064	BS	Totale	88.00	26.40	9.86	SI
2010	487131	BS	Totale	88.00	26.40	9.86	SI
2010	487143	BS	Totale	88.00	26.40	9.86	SI
2010	487185	BS	Totale	88.00	26.40	9.86	SI
2010	487196	BS	Totale	88.00	26.40	9.86	SI
2010	487201	BS	Totale	200.00	60.00	22.41	SI
2010	487222	BS	Totale	40.00	21.30	4.48	SI
2010	487224	BS	Totale	366.00	126.60	7.35	SI
2010	487233	BS	Totale	88.00	26.40	9.86	SI
2010	487274	BS	Totale	88.00	26.40	9.86	SI
2010	487301	BS	Totale	88.00	26.40	9.86	SI
2010	487303	BS	Totale	88.00	26.40	9.86	SI
2010	487345	BS	Totale	88.00	26.40	9.86	SI
2010	487354	BS	Totale	88.00	26.40	9.86	SI
2010	487386	BS	Totale	88.00	26.40	9.86	SI
2010	487404	BS	Totale	200.00	60.00	22.41	SI
2010	487440	BS	Totale	88.00	26.40	9.86	SI
2010	487462	BS	Totale	88.00	26.40	9.86	SI
2010	487482	BS	Totale	88.00	26.40	9.86	SI
2010	487503	BS	Totale	88.00	26.40	9.86	SI
2010	487506	BS	Totale	88.00	26.40	9.86	SI
2010	487537	BS	Totale	88.00	26.40	9.86	SI
2010	487539	BS	Totale	88.00	26.40	9.86	SI
2010	487588	BS	Totale	88.00	26.40	9.86	SI
2010	487589	BS	Totale	88.00	26.40	9.86	SI
2010	487607	BS	Totale	88.00	26.40	9.86	SI
2010	487621	BS	Totale	88.00	26.40	9.86	SI
2010	487634	BS	Totale	88.00	26.40	9.86	SI
2010	487659	BS	Totale	88.00	26.40	9.86	SI
2010	487673	BS	Totale	88.00	26.40	9.86	SI
2010	487674	BS	Totale	88.00	26.40	9.86	SI
2010	487675	BS	Totale	88.00	26.40	9.86	SI
2010	487677	BS	Totale	88.00	26.40	9.86	SI
2010	487707	BS	Totale	88.00	26.40	9.86	SI
2010	487715	BS	Totale	88.00	26.40	9.86	SI
2010	487735	BS	Totale	88.00	26.40	9.86	SI
2010	487738	BS	Totale	88.00	26.40	9.86	SI
2010	487794	BS	Totale	88.00	26.40	9.86	SI
2010	487814	BS	Totale	260.00	174.90	1.50	SI
2010	487824	BS	Totale	88.00	26.40	9.86	SI
2010	487825	BS	Totale	88.00	26.40	9.86	SI
2010	487837	BS	Totale	88.00	26.40	9.86	SI
2010	487847	BS	Totale	88.00	26.40	9.86	SI
2010	487865	BS	Totale	88.00	26.40	9.86	SI
2010	487871	BS	Totale	200.00	60.00	22.41	SI
2010	487874	BS	Totale	200.00	76.50	2.21	SI
2010	487962	BS	Totale	200.00	60.00	22.41	SI
2010	487976	BS	Totale	88.00	26.40	9.86	SI
2010	487995	BS	Totale	200.00	60.00	22.41	SI
2010	488000	BS	Totale	200.00	60.00	4.08	SI
2010	488046	BS	Totale	88.00	26.40	9.86	SI
2010	488080	BS	Totale	88.00	26.40	9.86	SI
2010	488086	BS	Totale	200.00	60.00	22.41	SI
2010	488101	BS	Totale	88.00	26.40	9.86	SI
2010	488118	BS	Totale	240.00	93.60	5.85	SI
2010	488132	BS	Totale	88.00	26.40	9.86	SI
2010	488162	BS	Totale	88.00	26.40	9.86	SI



2010	488181	BS	Totale	88.00	26.40	9.86	SI
2010	488196	BS	Totale	88.00	26.40	9.86	SI
2010	488229	BS	Totale	88.00	26.40	9.86	SI
2010	488231	BS	Totale	88.00	26.40	9.86	SI
2010	488236	BS	Totale	88.00	26.40	9.86	SI
2010	488253	BS	Totale	200.00	60.00	22.41	SI
2010	488287	BS	Totale	88.00	26.40	9.86	SI
2010	488292	BS	Totale	200.00	68.10	22.41	SI
2010	488297	BS	Totale	88.00	26.40	9.86	SI
2010	488301	BS	Totale	88.00	26.40	9.86	SI
2010	488344	BS	Totale	88.00	26.40	0.61	SI
2010	488357	BS	Totale	200.00	69.90	2.48	SI
2010	488380	BS	Totale	1.00	75.30	1.19	SI
2010	488387	BS	Totale	88.00	26.40	9.86	SI
2010	488394	BS	Totale	88.00	26.40	9.86	SI
2010	488409	BS	Totale	88.00	26.40	9.86	SI
2010	488415	BS	Totale	200.00	109.50	1.98	SI
2010	488478	BS	Totale	88.00	26.40	9.86	SI
2010	488483	BS	Totale	200.00	60.00	22.41	SI
2010	488518	BS	Totale	88.00	26.40	9.86	SI
2010	488543	BS	Totale	88.00	26.40	9.86	SI
2010	488567	BS	Totale	88.00	26.40	9.86	SI
2010	488650	BS	Totale	88.00	26.40	9.86	SI
2010	488665	BS	Totale	88.00	26.40	9.86	SI
2010	488676	BS	Totale	88.00	26.40	9.86	SI
2010	488719	BS	Totale	88.00	26.40	9.86	SI
2010	488767	BS	Totale	88.00	26.40	9.86	SI
2010	488789	BS	Totale	88.00	26.40	9.86	SI
2010	488790	BS	Totale	88.00	26.40	9.86	SI
2010	488829	BS	Totale	88.00	26.40	9.86	SI
2010	488856	BS	Totale	88.00	26.40	9.86	SI
2010	488859	BS	Totale	88.00	26.40	9.86	SI
2010	488903	BS	Totale	88.00	26.40	9.86	SI
2010	488969	BS	Totale	88.00	26.40	9.86	SI
2010	489033	BS	Totale	88.00	26.40	9.86	SI
2010	489048	BS	Totale	88.00	26.40	9.86	SI
2010	489067	BS	Totale	240.00	88.80	9.83	SI
2010	489083	BS	Totale	88.00	26.40	9.86	SI
2010	489116	BS	Totale	200.00	60.00	22.41	SI
2010	489126	BS	Totale	88.00	26.40	9.86	SI
2010	489151	BS	Totale	200.00	120.00	11.10	SI
2010	489156	BS	Totale	88.00	26.40	9.86	SI
2010	489213	BS	Totale	88.00	26.40	9.86	SI
2010	489250	BS	Totale	88.00	26.40	9.86	SI
2010	489252	BS	Totale	88.00	26.40	9.86	SI
2010	489255	BS	Totale	88.00	26.40	9.86	SI
2010	489307	BS	Totale	88.00	26.40	9.86	SI
2010	489317	BS	Totale	280.00	84.00	31.38	SI
2010	489331	BS	Totale	240.00	72.00	26.89	SI
2010	489338	BS	Totale	88.00	26.40	9.86	SI
2010	489374	BS	Totale	88.00	26.40	9.86	SI
2010	489398	BS	Totale	200.00	60.00	22.41	SI
2010	489418	BS	Totale	200.00	60.00	22.41	SI
2010	489452	BS	Totale	88.00	26.40	9.86	SI
2010	489479	BS	Totale	88.00	26.40	9.86	SI
2010	489487	BS	Totale	200.00	60.00	22.41	SI
2010	489508	BS	Totale	88.00	26.40	9.86	SI
2010	489516	BS	Totale	88.00	26.40	9.86	SI
2010	489555	BS	Totale	200.00	60.00	22.41	SI
2010	489588	BS	Totale	200.00	60.00	22.41	SI
2010	489627	BS	Totale	88.00	26.40	9.86	SI
2010	489633	BS	Totale	88.00	26.40	9.86	SI
2010	489634	BS	Totale	88.00	26.40	9.86	SI
2010	489635	BS	Totale	88.00	26.40	9.86	SI
2010	489720	BS	Totale	88.00	26.40	9.86	SI
2010	489743	BS	Totale	88.00	26.40	9.86	SI
2010	489766	BS	Totale	88.00	26.40	9.86	SI
2010	489770	BS	Totale	88.00	26.40	9.86	SI
2010	489790	BS	Totale	88.00	26.40	9.86	SI
2010	489810	BS	Totale	88.00	26.40	9.86	SI
2010	489833	BS	Totale	200.00	60.00	22.41	SI
2010	489834	BS	Totale	88.00	26.40	9.86	SI
2010	489842	BS	Totale	88.00	26.40	9.86	SI
2010	489845	BS	Totale	88.00	26.40	9.86	SI
2010	489855	BS	Totale	88.00	26.40	9.86	SI
2010	489865	BS	Totale	88.00	26.40	9.86	SI
2010	489884	BS	Totale	88.00	26.40	9.86	SI
2010	489928	BS	Totale	88.00	26.40	9.86	SI

2010	489944	BS	Totale	88.00	26.40	9.86	SI
2010	489956	BS	Totale	88.00	26.40	9.86	SI
2010	489988	BS	Totale	200.00	60.00	22.41	SI
2010	489992	BS	Totale	88.00	26.40	9.86	SI
2010	490024	BS	Totale	106.00	31.80	11.89	SI
2010	490028	BS	Totale	88.00	26.40	9.86	SI
2010	490050	BS	Totale	88.00	26.40	9.86	SI
2010	490057	BS	Totale	88.00	26.40	9.86	SI
2010	490094	BS	Totale	88.00	26.40	9.86	SI
2010	490111	BS	Totale	88.00	26.40	9.86	SI
2010	490115	BS	Totale	88.00	26.40	9.86	SI
2010	490154	BS	Totale	200.00	60.00	22.41	SI
2010	490157	BS	Totale	88.00	26.40	9.86	SI
2010	490183	BS	Totale	88.00	26.40	9.86	SI
2010	490196	BS	Totale	88.00	26.40	9.86	SI
2010	490203	BS	Totale	88.00	26.40	9.86	SI
2010	490205	BS	Totale	88.00	26.40	9.86	SI
2010	490217	BS	Totale	258.00	77.40	9.53	SI
2010	490257	BS	Totale	88.00	26.40	9.86	SI
2010	490297	BS	Totale	88.00	26.40	9.86	SI
2010	490305	BS	Totale	88.00	26.40	9.86	SI
2010	490353	BS	Totale	88.00	26.40	9.86	SI
2010	490360	BS	Totale	88.00	26.40	9.86	SI
2010	490368	BS	Totale	200.00	60.00	22.41	SI
2010	490401	BS	Totale	220.00	66.00	2.29	SI
2010	490423	BS	Totale	200.00	60.00	22.41	SI
2010	490447	BS	Totale	200.00	60.00	22.41	SI
2010	490482	BS	Totale	88.00	26.40	9.86	SI
2010	490487	BS	Totale	88.00	26.40	9.86	SI
2010	490559	BS	Totale	88.00	26.40	9.86	SI
2010	490599	BS	Totale	88.00	26.40	9.86	SI
2010	490701	BS	Totale	88.00	26.40	9.86	SI
2010	490720	BS	Totale	35.00	10.50	3.94	SI
2010	490735	BS	Totale	88.00	26.40	9.86	SI
2010	490739	BS	Totale	88.00	26.40	9.86	SI
2010	490785	BS	Totale	88.00	26.40	9.86	SI
2010	490792	BS	Totale	88.00	26.40	9.86	SI
2010	490860	BS	Totale	88.00	26.40	9.86	SI
2010	490888	BS	Totale	200.00	60.00	22.41	SI
2010	490952	BS	Totale	200.00	60.00	22.41	SI
2010	490982	BS	Totale	88.00	26.40	9.86	SI
2010	490995	BS	Totale	88.00	26.40	9.86	SI
2010	490997	BS	Totale	200.00	60.00	6.11	SI
2010	491015	BS	Totale	88.00	26.40	9.86	SI
2010	491018	BS	Totale	200.00	82.80	6.03	SI
2010	491029	BS	Totale	88.00	26.40	9.86	SI
2010	491081	BS	Totale	88.00	26.40	9.86	SI
2010	491132	BS	Totale	88.00	26.40	9.86	SI
2010	491146	BS	Totale	200.00	60.00	22.41	SI
2010	491173	BS	Totale	88.00	26.40	9.86	SI
2010	491206	BS	Totale	88.00	26.40	9.86	SI
2010	491282	BS	Totale	88.00	26.40	9.86	SI
2010	491447	BS	Totale	88.00	26.40	9.86	SI
2010	491468	BS	Totale	88.00	26.40	9.86	SI
2010	491497	BS	Totale	88.00	26.40	9.86	SI
2010	491589	BS	Totale	88.00	26.40	9.86	SI
2010	491615	BS	Totale	88.00	26.40	9.86	SI
2010	491624	BS	Totale	88.00	26.40	9.86	SI
2010	491629	BS	Totale	88.00	26.40	9.86	SI
2010	491635	BS	Totale	200.00	60.00	22.41	SI
2010	491675	BS	Totale	88.00	26.40	9.86	SI
2010	491683	BS	Totale	88.00	26.40	9.86	SI
2010	491750	BS	Totale	200.00	64.50	1.18	SI
2010	491766	BS	Totale	88.00	26.40	9.86	SI
2010	491767	BS	Totale	88.00	26.40	9.86	SI
2010	491793	BS	Totale	88.00	26.40	9.86	SI
2010	491800	BS	Totale	88.00	26.40	9.86	SI
2010	491816	BS	Totale	88.00	26.40	9.86	SI
2010	491836	BS	Totale	88.00	26.40	9.86	SI
2010	491842	BS	Totale	88.00	26.40	9.86	SI
2010	491863	BS	Totale	88.00	26.40	9.86	SI
2010	491891	BS	Totale	240.00	75.00	5.59	SI
2010	491938	BS	Totale	88.00	26.40	9.86	SI
2010	491946	BS	Totale	200.00	60.00	11.36	SI
2010	491962	BS	Totale	88.00	26.40	9.86	SI
2010	491987	BS	Totale	88.00	26.40	9.86	SI
2010	491990	BS	Totale	88.00	26.40	9.86	SI
2010	492029	BS	Totale	88.00	26.40	9.86	SI

2010	492036	BS	Totale	88.00	26.40	9.86	SI
2010	492057	BS	Totale	88.00	26.40	9.86	SI
2010	492064	BS	Totale	88.00	26.40	9.86	SI
2010	492098	BS	Totale	88.00	26.40	9.86	SI
2010	492151	BS	Totale	88.00	26.40	9.86	SI
2010	492226	BS	Totale	88.00	26.40	9.86	SI
2010	492233	BS	Totale	88.00	26.40	9.86	SI
2010	492255	BS	Totale	88.00	26.40	9.86	SI
2010	492257	BS	Totale	88.00	26.40	9.86	SI
2010	492269	BS	Totale	88.00	26.40	9.86	SI
2010	492306	BS	Totale	200.00	60.00	1.44	SI
2010	492318	BS	Totale	88.00	26.40	9.86	SI
2010	492321	BS	Totale	88.00	26.40	9.86	SI
2010	492376	BS	Totale	88.00	26.40	9.86	SI
2010	492380	BS	Totale	88.00	26.40	0.51	SI
2010	492398	BS	Totale	88.00	26.40	9.86	SI
2010	492447	BS	Totale	88.00	26.40	9.86	SI
2010	492477	BS	Totale	88.00	26.40	9.86	SI
2010	492576	BS	Totale	88.00	26.40	9.86	SI
2010	492631	BS	Totale	200.00	60.00	2.18	SI
2010	492649	BS	Totale	200.00	60.00	1.19	SI
2010	492712	BS	Totale	88.00	26.40	9.86	SI
2010	492713	BS	Totale	88.00	26.40	9.86	SI
2010	493377	BS	Anno	88.00	26.40	9.86	SI
2010	493644	BS	Totale	200.00	60.00	22.41	SI
2010	493947	BS	Totale	40.00	22.80	4.47	SI
2010	493996	BS	Totale	89.00	26.70	9.97	SI
2010	494125	BS	Totale	200.00	60.00	22.35	SI
2010	494204	BS	Totale	200.00	60.00	22.41	SI
2010	494306	BS	Totale	200.00	60.00	22.41	SI
2010	494319	BS	Anno	88.00	26.40	9.86	SI
2010	494484	BS	Totale	200.00	60.00	22.41	SI
2010	494485	BS	Totale	200.00	60.00	22.41	SI
2010	494611	BS	Totale	200.00	60.00	22.41	SI
2010	494843	BS	Totale	200.00	60.00	22.41	SI
2010	494847	BS	Totale	200.00	60.00	22.41	SI
2010	495115	BS	Totale	200.00	60.00	4.93	SI
2010	495119	BS	Totale	240.00	72.00	26.89	SI
2010	495142	BS	Totale	200.00	60.00	2.48	SI
2010	495332	BS	Anno	88.00	26.40	9.86	SI
2010	495584	BS	Totale	200.00	60.00	22.41	SI
2010	495605	BS	Totale	200.00	60.00	22.41	SI
2010	495841	BS	Totale	200.00	60.00	1.40	SI
2010	495969	BS	Totale	200.00	60.00	2.93	SI
2010	496435	BS	Totale	254.00	79.80	12.14	SI
2010	496466	BS	Totale	111.00	33.30	12.45	SI
2010	496670	BS	Totale	200.00	79.50	1.94	SI
2010	496776	BS	Totale	240.00	72.00	26.89	SI
2010	496778	BS	Totale	200.00	60.00	22.41	SI
2010	497521	BS	Totale	200.00	60.00	1.94	SI
2010	497536	BS	Totale	200.00	60.00	22.41	SI
2010	497613	BS	Totale	200.00	60.00	22.41	SI
2010	498471	BS	Totale	200.00	60.00	22.41	SI
2010	498545	BS	Totale	200.00	60.00	22.41	SI
2010	498573	BS	Totale	200.00	60.00	1.40	SI
2010	498622	BS	Totale	200.00	60.00	22.41	SI
2010	498654	BS	Totale	416.00	361.80	2.03	SI
2010	498730	BS	Totale	200.00	60.00	2.15	SI
2010	498764	BS	Totale	200.00	72.00	2.69	SI
2010	498972	BS	Totale	200.00	60.00	22.41	SI
2010	499205	BS	Totale	40.00	13.80	4.47	SI
2010	499216	BS	Totale	202.00	60.60	9.85	SI
2010	499543	BS	Totale	200.00	60.00	22.41	SI
2010	500134	BS	Totale	200.00	60.00	22.41	SI
2010	500293	BS	Totale	200.00	60.00	22.41	SI
2010	500418	BS	Totale	200.00	60.00	22.41	SI
2010	500565	BS	Totale	200.00	60.00	2.98	SI
2010	500880	BS	Totale	200.00	60.00	22.41	SI
2010	501236	BS	Totale	240.00	72.00	12.13	SI
2010	501360	BS	Totale	88.00	26.40	4.88	SI
2010	501383	BS	Totale	200.00	60.00	2.08	SI
2010	501489	BS	Totale	200.00	60.00	3.89	SI
2010	501588	BS	Totale	200.00	60.00	0.98	SI
2010	501861	BS	Totale	40.00	12.60	4.47	SI
2010	502015	BS	Totale	200.00	60.00	2.24	SI
2010	502331	BS	Totale	200.00	60.00	22.41	SI
2010	502534	BS	Totale	200.00	60.00	1.15	SI
2010	504727	BS	Totale	40.00	12.00	4.46	SI

2010	504768	BS	Totale	200.00	60.00	3.15	SI
2010	505609	BS	Totale	200.00	60.00	5.02	SI
2010	505755	BS	Totale	200.00	60.00	1.88	SI
2010	505758	BS	Totale	200.00	99.30	5.20	SI
2010	505974	BS	Totale	200.00	60.00	2.73	SI
2010	506288	BS	Totale	240.00	72.00	13.15	SI
2010	506433	BS	Totale	200.00	60.00	5.60	SI
2010	506623	BS	Totale	200.00	60.00	1.36	SI
2010	506718	BS	Totale	40.00	16.80	4.47	SI
2010	506719	BS	Totale	200.00	60.00	10.33	SI
2010	507331	BS	Totale	200.00	60.00	1.54	SI
2010	507477	BS	Totale	77.00	23.10	8.65	SI
2010	507710	BS	Totale	88.00	26.40	9.86	SI
2010	507984	BS	Totale	110.00	33.00	1.09	SI
2010	508933	BS	Totale	200.00	60.00	22.41	SI
2010	509487	BS	Totale	200.00	60.00	9.60	SI
2010	511132	BS	Totale	200.00	60.00	6.06	SI
2010	513153	BS	Totale	0.00	48.00	-1.40	SI
2010	513736	BS	Totale	88.00	26.40	1.82	SI
2010	514417	BS	Totale	40.00	12.00	4.55	SI
2010	516422	BS	Totale	40.00	12.00	4.47	SI
2010	517372	BS	Totale	88.00	26.40	1.07	SI
2010	518842	BS	Totale	40.00	12.00	2.28	SI
2010	519235	BS	Totale	0.00	48.00	-1.48	SI
2010	519237	BS	Totale	0.00	48.00	-1.48	SI
2010	520213	BS	Totale	8.00	21.60	1.28	SI
				448971.24	150130.44	40302.14	

Prive di CF 2010

ANNO	REA	CCIAA	DIRITTO_FINE_PERIODO	SANZIONE_FINE_PERIODO	INTERESSI_FINE_PERIODO	RINUNCIA
2010	182415	BS	200	60	22.41	SI
			200	60	22.41	

## Delta Credito 2010

ANNO	REA	CCIAA	FLS	DIRITTO_FINE_PERIODO	SANZIONE_FINE_PERIODO	INTERESSI_FINE_PERIODO	RINUNCIA
2010	120952	BS		200	60	2.51	SI
2010	172398	BS	2	0	10.6	0.03	SI
2010	185163	BS	2	0	10.6	0.09	SI
2010	186997	BS		88	26.4	3.53	SI
2010	259972	BS	2	-1	15.87	-1.94	SI
2010	268594	BS	2	0	60	-2.68	SI
2010	269324	BS		200	60	22.41	SI
2010	271400	BS	2	-0.35	21.1	-0.7	SI
2010	271736	BS	2	0	0	0.09	SI
2010	286890	BS		200	60	22.41	SI
2010	289057	BS	2	-1.45	0.81	-4.83	SI
2010	289346	BS		0	238.89	-4.06	SI
2010	295696	BS		240	96.3	10.84	SI
2010	299688	BS	2	0.4	0.12	0.04	SI
2010	300706	BS	2	0	60	-2.45	SI
2010	317733	BS		200	63.3	5.34	SI
2010	318899	BS	2	0.4	0.12	0.04	SI
2010	325059	BS		200	60	22.41	SI
2010	327374	BS	2	0	21.12	-0.65	SI
2010	332649	BS		200	60	22.41	SI
2010	339848	BS	9	200	30	6.2	SI
2010	341770	BS	9	200	60	1.93	SI
2010	346106	BS		40	29.4	4.48	SI
2010	350065	BS	9	200	120	9.4	SI
2010	352540	BS	2	0	10.6	0.09	SI
2010	352880	BS	9	200	0	3.71	SI
2010	353261	BS		200	60	22.41	SI
2010	356771	BS	2	0	10.6	0.09	SI
2010	361179	BS		141	42.3	4.02	SI
2010	365218	BS	3	200	60	13.8	SI
2010	365274	BS		200	60	22.41	SI
2010	394455	BS	2	8	2.4	0.89	SI
2010	396138	BS	2	0	10.6	0.03	SI
2010	397878	BS		41	19.2	4.58	SI
2010	401836	BS	3	0	21.12	0.43	SI
2010	402022	BS		240	90.9	9.64	SI
2010	403010	BS		88	26.4	3.58	SI
2010	403556	BS	0	489	146.7	21.66	SI
2010	404469	BS	2	0.4	0.12	0.04	SI
2010	405826	BS	2	0	1.32	-3	SI
2010	410003	BS		200	60	22.41	SI
2010	417556	BS	9	200	0	1.45	SI
2010	418464	BS	2	0	8.8	0.01	SI
2010	421648	BS		200	60	22.41	SI
2010	423071	BS	2	0	8.1	-2.59	SI
2010	424974	BS		200	60	22.41	SI
2010	425683	BS	3	200	46.04	13.8	SI
2010	426887	BS		240	72	26.89	SI
2010	427147	BS	2	0	23.76	0.43	SI
2010	427737	BS	2	0	0.07	-0.02	SI
2010	430097	BS	3	88	26.4	6.07	SI
2010	430609	BS	3	200	30	13.8	SI
2010	432967	BS	2	0	8.8	0.07	SI
2010	433140	BS		260	83.4	29.14	SI
2010	433238	BS	2	200	72.3	22.41	SI
2010	433913	BS		240	181.5	9.99	SI
2010	435358	BS		240	81.9	4.23	SI
2010	436643	BS		200	60	22.41	SI
2010	436763	BS		240	72	10.93	SI
2010	438397	BS		200	60	22.41	SI
2010	440836	BS	2	0.4	0.12	0.04	SI
2010	442989	BS	9	200	90	6.07	SI
2010	444063	BS	2	0	26.4	0.1	SI
2010	444876	BS	2	0	26.4	-0.16	SI

2010	446936	BS		200	60	22.41	SI
2010	447503	BS	9	200	0	3.35	SI
2010	448010	BS	2	0	30	-2.85	SI
2010	448108	BS		240	72	8.71	SI
2010	450804	BS	9	200	276	17.64	SI
2010	452633	BS	3	240	0	20.95	SI
2010	453041	BS		200	60	22.41	SI
2010	454626	BS	9	200	60	6.13	SI
2010	456775	BS		106	31.8	11.89	SI
2010	456792	BS	0	200	60	22.41	SI
2010	456942	BS	2	-0.8	47.95	-2.43	SI
2010	457500	BS		88	26.4	9.86	SI
2010	458404	BS		88	26.4	9.86	SI
2010	458731	BS	0	88	26.4	9.86	SI
2010	459731	BS	0	236	70.8	10.29	SI
2010	460749	BS		200	60	22.41	SI
2010	460907	BS		88	26.4	9.86	SI
2010	461314	BS		40	12	4.48	SI
2010	462453	BS		200	263.7	3.42	SI
2010	463262	BS		88	26.4	9.86	SI
2010	463631	BS		88	26.4	3.89	SI
2010	464002	BS	9	200	0	1.45	SI
2010	464697	BS		200	71.7	4.9	SI
2010	465441	BS		88	26.4	9.86	SI
2010	465489	BS		88	26.4	9.86	SI
2010	465681	BS	9	200	0	3.35	SI
2010	466364	BS		123	36.9	4.14	SI
2010	467243	BS		88	26.4	9.86	SI
2010	467800	BS		200	60	22.41	SI
2010	469470	BS		88	26.4	9.86	SI
2010	469657	BS		88	26.4	9.86	SI
2010	470084	BS		40	12	4.48	SI
2010	470366	BS		40	12	4.48	SI
2010	470884	BS	9	200	60	6.07	SI
2010	470959	BS		88	26.4	9.86	SI
2010	474165	BS		40	12	4.48	SI
2010	475514	BS	2	0	60	-2.52	SI
2010	476218	BS		88	26.4	2.92	SI
2010	477124	BS		88	26.4	9.86	SI
2010	477975	BS		269	80.7	4.74	SI
2010	478262	BS		200	60.3	6.78	SI
2010	478475	BS	0	88	26.4	9.86	SI
2010	478834	BS	2	3.36	1.01	0.37	SI
2010	479594	BS	2	0	10.6	0.09	SI
2010	479941	BS		88	26.4	9.86	SI
2010	480461	BS		233	69.9	8.82	SI
2010	480957	BS	9	200	0	1.48	SI
2010	484629	BS		40	12	4.48	SI
2010	485280	BS		88	26.4	9.86	SI
2010	485458	BS	2	-0.35	21.1	-0.58	SI
2010	486262	BS		88	26.4	9.86	SI
2010	486676	BS		88	26.4	9.86	SI
2010	487326	BS	3	200	38.61	13.63	SI
2010	487560	BS		240	88.8	4.67	SI
2010	489466	BS		88	26.4	9.86	SI
2010	489605	BS		40	12	4.48	SI
2010	489908	BS		88	26.4	9.86	SI
2010	491114	BS	9	240	79.2	4.02	SI
2010	491275	BS		40	18.6	4.47	SI
2010	491331	BS		88	26.4	3.99	SI
2010	491547	BS		200	60	22.41	SI
2010	493990	BS		40	18	4.47	SI
2010	494103	BS		200	60	8.43	SI
2010	494592	BS		253	79.8	6.23	SI
2010	495102	BS	3	233	76.89	15.95	SI
2010	497144	BS		200	60	9.77	SI
2010	497951	BS		61	18.3	6.83	SI
2010	498739	BS	9	200	150	10.03	SI
2010	500361	BS	2	0	26.4	-1.06	SI

2010	501725	BS	9	67.42	20.23	2.73	SI
2010	502105	BS	2	0	30	0.04	SI
2010	502120	BS		40	17.4	4.47	SI
2010	502637	BS	2	0.4	5.4	0.13	SI
2010	503449	BS		240	72	9.45	SI
2010	503851	BS	3	36.68	6	2.61	SI
2010	504364	BS		200	60	3.97	SI
2010	505015	BS		44	13.2	4.91	SI
2010	505219	BS	2	200	60	22.41	SI
2010	505578	BS	9	200	100	10.41	SI
2010	506110	BS	9	200	120	8.03	SI
2010	506143	BS	3	40	6	2.76	SI
2010	506406	BS		200	60	3.62	SI
2010	506535	BS	3	200	30	13.69	SI
2010	510195	BS		88	26.4	3.76	SI
2010	510530	BS	0	88	26.4	9.86	SI
2010	510753	BS		200	60	8.34	SI
2010	513275	BS	3	200	60	14.25	SI
2010	516122	BS	2	8	2.4	0.89	SI
2010	518029	BS	2	0	8.8	0.21	SI
2010	519253	BS	2	0	58.97	-5.02	SI
2010	519353	BS	2	0	21.12	-0.5	SI
2010	519721	BS	3	200	60	12.83	SI
2010	519862	BS	2	-0.35	21.1	-0.9	SI
2010	520707	BS	3	0	48	0.98	SI
2010	163986	BS	2	0	60	-2.36	SI
2010	197611	BS	2	0.4	0.12	0.04	SI
2010	212232	BS		106	31.8	3.36	SI
2010	237983	BS		401	126	11.08	SI
2010	244888	BS		88	26.4	2.18	SI
2010	255854	BS	2	6.48	-5.28	-1.43	SI
2010	258487	BS		200	60	22.41	SI
2010	277423	BS	2	0	20	0.05	SI
2010	294697	BS	9	200	180	14.33	SI
2010	300329	BS	2	0	0	0.05	SI
2010	300456	BS	2	0	10.6	0.03	SI
2010	306776	BS		200	60	22.41	SI
2010	312122	BS		200	60	0.98	SI
2010	313510	BS		1297	395.7	21.57	SI
2010	320549	BS	3	240	79.2	16.46	SI
2010	322443	BS		240	72	26.89	SI
2010	322505	BS	2	0	10.6	0.09	SI
2010	323359	BS	9	200	120	9.95	SI
2010	323843	BS		240	72	26.89	SI
2010	330052	BS	2	0.4	0.12	0.04	SI
2010	337071	BS	9	200	0	3.53	SI
2010	348427	BS	2	0	21	0.06	SI
2010	364870	BS		200	60	22.41	SI
2010	365638	BS		200	60	22.41	SI
2010	365880	BS		227	91.8	9.33	SI
2010	366443	BS	2	203	64.2	22.75	SI
2010	367509	BS	3	200	30	13.8	SI
2010	369002	BS		0	72	-0.34	SI
2010	371785	BS	2	0	8.8	0.02	SI
2010	391258	BS	9	200	90	5.92	SI
2010	394252	BS		200	60.3	22.41	SI
2010	394883	BS		200	60	22.41	SI
2010	395208	BS		200	60	22.41	SI
2010	395689	BS	2	7.68	2.3	0.87	SI
2010	395961	BS	2	0	10.6	0.03	SI
2010	398572	BS		88	26.4	2.03	SI
2010	404997	BS	2	0.4	0.12	0.04	SI
2010	405444	BS		200	60	22.41	SI
2010	405541	BS	2	0	36.9	0.41	SI
2010	408336	BS	2	0	8.8	0.02	SI
2010	409445	BS		270	151.5	3.24	SI
2010	409786	BS		200	60	22.41	SI
2010	411037	BS		200	60	22.41	SI
2010	416544	BS	3	-7.14	42.84	8.33	SI



2010	417981	BS	9	200	0	3.33	SI
2010	422161	BS		200	333.3	2.99	SI
2010	424032	BS		274	83.4	6.51	SI
2010	428720	BS		200	60	22.41	SI
2010	429289	BS		200	60	22.41	SI
2010	431186	BS	3	88	26.4	6.07	SI
2010	433987	BS	2	0	10.6	0.03	SI
2010	435014	BS	2	0	30	0.14	SI
2010	437978	BS		200	79.2	9.88	SI
2010	438565	BS		200	61.5	22.41	SI
2010	442926	BS		200	74.7	22.4	SI
2010	443030	BS		80	120	8.97	SI
2010	443983	BS		248	80.7	10.08	SI
2010	444494	BS	2	0	8.8	0.07	SI
2010	444928	BS		40	80.7	2.07	SI
2010	447655	BS		200	128.7	7.66	SI
2010	449461	BS	9	200	120	10.17	SI
2010	451329	BS	9	200	90	6.04	SI
2010	454646	BS		200	132	22.41	SI
2010	455006	BS		240	72	26.89	SI
2010	457784	BS		247	94.8	4.14	SI
2010	459721	BS	3	200	30	13.8	SI
2010	462058	BS	0	572	171.6	16.88	SI
2010	463654	BS	2	1	0.3	0.12	SI
2010	464999	BS		88	26.4	9.86	SI
2010	465705	BS	2	8	2.4	0.89	SI
2010	465862	BS		221	66.3	7.7	SI
2010	465893	BS	2	-7	82.2	1.34	SI
2010	467801	BS		200	60	22.41	SI
2010	467938	BS		88	26.4	9.86	SI
2010	467966	BS		47	16.8	1.84	SI
2010	469217	BS		120	80.7	13.44	SI
2010	470493	BS		88	26.4	9.86	SI
2010	470601	BS		88	26.4	9.86	SI
2010	470820	BS		200	63.6	3.71	SI
2010	472269	BS		106	31.8	11.89	SI
2010	472357	BS	9	200	90	6.13	SI
2010	472946	BS		200	68.4	13.16	SI
2010	473298	BS		88	26.4	9.86	SI
2010	473563	BS	2	0	60	0.98	SI
2010	474432	BS	2	0	26.4	-0.81	SI
2010	475117	BS		88	26.4	9.86	SI
2010	476852	BS	9	240	231.3	11.95	SI
2010	477683	BS		0	26.4	-0.04	SI
2010	478625	BS		88	26.4	9.86	SI
2010	479146	BS		40	20.7	4.48	SI
2010	480521	BS	0	200	63.9	10.66	SI
2010	481077	BS	9	200	90	3.54	SI
2010	483362	BS	2	0.4	0.12	0.04	SI
2010	483543	BS		200	60	22.41	SI
2010	485237	BS	9	200	0	3.44	SI
2010	485519	BS		88	26.4	9.86	SI
2010	485689	BS		88	26.4	9.86	SI
2010	485839	BS		219	68.7	3.01	SI
2010	487758	BS		40	12	0.69	SI
2010	490148	BS	3	0	60	3.44	SI
2010	490450	BS		200	62.7	5.25	SI
2010	490667	BS		88	26.4	9.86	SI
2010	490773	BS		88	26.4	9.86	SI
2010	490864	BS		209	62.7	5.63	SI
2010	492651	BS	2	0	26.5	0.22	SI
2010	492847	BS	3	200	120	16.86	SI
2010	493078	BS		40	16.8	4.47	SI
2010	493495	BS		160	56.7	9.39	SI
2010	494239	BS	2	0	60	-2.37	SI
2010	494829	BS	2	0.4	0.12	0.04	SI
2010	495106	BS	9	240	146.64	12.5	SI
2010	495346	BS		200	60	4.57	SI
2010	495444	BS	2	-0.35	21.1	-0.55	SI

2010	495691	BS	2	51	15.3	5.72	SI
2010	495770	BS	2	0	10.6	0.09	SI
2010	497335	BS	3	88	13.2	6.07	SI
2010	497481	BS		200	65.1	8.54	SI
2010	497975	BS	0	40	12	4.48	SI
2010	498643	BS	2	0.4	0.12	0.04	SI
2010	499346	BS	2	0	4.32	-0.17	SI
2010	500248	BS	2	11	3.3	1.25	SI
2010	501821	BS	0	74	25.5	8.3	SI
2010	501935	BS		40	12	4.48	SI
2010	502810	BS	9	213	0	3.97	SI
2010	503422	BS	9	240	158.4	10.25	SI
2010	504018	BS	2	0	26.4	-0.81	SI
2010	504194	BS		240	72	7.29	SI
2010	506925	BS	2	0	8.8	0.02	SI
2010	508079	BS	0	57	17.1	6.41	SI
2010	508376	BS	2	-137.53	60	0.08	SI
2010	509378	BS		200	60	9.1	SI
2010	511879	BS	2	8	2.4	0.89	SI
2010	512675	BS	2	0.4	0.12	0.04	SI
2010	513062	BS	2	88	26.4	9.86	SI
2010	514231	BS	2	8	2.4	0.89	SI
2010	514269	BS	2	40	4.8	2.18	SI
2010	514418	BS		200	60	22.41	SI
2010	514599	BS	2	8	2.4	0.89	SI
2010	515125	BS	2	8	2.4	0.89	SI
2010	515976	BS	2	8	2.4	0.89	SI
2010	519518	BS	3	0	48	0.98	SI
2010	519668	BS	2	0	21.12	-0.89	SI
2010	520028	BS	2	0	48	-2.62	SI
2010	520655	BS	2	8	2.4	0.89	SI
2010	85302	BS		114	60	12.78	SI
2010	205334	BS	2	8	2.4	0.89	SI
2010	209858	BS	3	200	60	13.8	SI
2010	217827	BS	2	0	8.8	0.07	SI
2010	230990	BS		200	98.4	2.39	SI
2010	244096	BS	2	0.4	0.12	0.04	SI
2010	255585	BS	2	-3	92.02	-106.98	SI
2010	264791	BS		88	26.4	9.86	SI
2010	269460	BS		200	60	0.98	SI
2010	283195	BS	2	0.4	0.12	0.04	SI
2010	288539	BS	2	0	20.2	0.17	SI
2010	293453	BS	2	0	22	0.18	SI
2010	300523	BS		106	31.8	4.74	SI
2010	314440	BS	2	0	10.6	0.03	SI
2010	314965	BS		200	60	22.41	SI
2010	315769	BS	2	1.58	0.47	0.17	SI
2010	316912	BS		88	26.4	4	SI
2010	333078	BS	2	0	26.4	-0.95	SI
2010	338307	BS	3	0	30	12.44	SI
2010	345174	BS		200	60	22.41	SI
2010	347258	BS	2	0	53.65	-1.4	SI
2010	350389	BS	3	200	52.7	13.8	SI
2010	352754	BS	2	8	2.4	0.89	SI
2010	354677	BS	2	0.4	0.12	0.04	SI
2010	357411	BS		339	131.4	13.61	SI
2010	357643	BS		240	72	26.89	SI
2010	358835	BS	2	0	25.4	0.19	SI
2010	360540	BS	2	0.4	0.12	0.04	SI
2010	361372	BS	2	0	17.6	-0.05	SI
2010	362675	BS	9	200	249.27	18.21	SI
2010	366165	BS		200	60	22.41	SI
2010	367364	BS	2	0.4	0.12	0.04	SI
2010	374541	BS	2	-0.49	4.21	-0.11	SI
2010	395925	BS	2	0.4	0.12	0.04	SI
2010	400809	BS	2	0	21.2	-0.06	SI
2010	408620	BS		88	26.4	3.5	SI
2010	410474	BS		200	60	22.41	SI
2010	411027	BS	0	339	108.6	17.92	SI

2010	412604	BS	2	0	8.8	0.02	SI
2010	412667	BS	2	0	10.6	0.03	SI
2010	415862	BS		237	87.3	7.9	SI
2010	416358	BS		200	60	22.41	SI
2010	417106	BS	2	0	72	-2.87	SI
2010	417760	BS		282	91.8	12.8	SI
2010	418110	BS	2	0	8.8	0.02	SI
2010	419477	BS		200	60	6.38	SI
2010	419570	BS	2	-0.8	33.98	-6.91	SI
2010	420493	BS		200	66	3.85	SI
2010	424813	BS	2	0.4	0.12	0.04	SI
2010	425775	BS	2	0.4	0.12	0.04	SI
2010	426091	BS		200	60	22.41	SI
2010	427040	BS	0	60	19.2	6.7	SI
2010	430593	BS	3	240	79.2	16.56	SI
2010	432620	BS		88	26.4	0.69	SI
2010	432712	BS	9	200	120	7.88	SI
2010	433467	BS	3	40	6	2.76	SI
2010	434009	BS		0	26.4	0.17	SI
2010	435163	BS		200	60	22.41	SI
2010	437173	BS		88	26.4	1.56	SI
2010	438487	BS	9	240	0	4.02	SI
2010	442658	BS		304	117.9	9.15	SI
2010	445475	BS		200	60	22.41	SI
2010	446439	BS	2	-0.35	21.1	-0.65	SI
2010	448021	BS	2	0	10.6	0.09	SI
2010	448477	BS		200	60	22.41	SI
2010	449040	BS	2	1.14	14.4	0.34	SI
2010	450774	BS		40	15.3	4.48	SI
2010	451044	BS	2	-0.35	1.3	-0.85	SI
2010	451533	BS	0	120	180	13.41	SI
2010	452187	BS	9	200	120	10.8	SI
2010	452569	BS		240	90.9	1.17	SI
2010	456618	BS		200	87.9	12.68	SI
2010	457101	BS		88	26.4	9.86	SI
2010	457143	BS		88	26.4	9.86	SI
2010	457736	BS		200	84	6.68	SI
2010	459169	BS		200	60	22.41	SI
2010	459972	BS	2	0.4	0.12	0.04	SI
2010	460646	BS		88	26.4	9.86	SI
2010	467268	BS		88	26.4	9.86	SI
2010	467334	BS		88	26.4	9.86	SI
2010	467390	BS		88	26.4	9.86	SI
2010	468495	BS	9	200	90	3.53	SI
2010	469000	BS		200	60	22.41	SI
2010	469030	BS	3	240	0	20.95	SI
2010	469251	BS	2	0	20	-0.02	SI
2010	469596	BS		88	26.4	9.86	SI
2010	469796	BS		88	26.4	9.86	SI
2010	470705	BS		88	26.4	9.86	SI
2010	471445	BS		-1.63	131.4	8.1	SI
2010	472848	BS		200	68.7	7.34	SI
2010	474828	BS	2	0	10.6	0.09	SI
2010	475239	BS	2	-0.54	-0.11	0.09	SI
2010	475983	BS		40	12	4.48	SI
2010	476069	BS		343	129.9	8.49	SI
2010	476428	BS	9	200	60	3.67	SI
2010	476544	BS	9	200	0	1.47	SI
2010	476582	BS	0	240	72	10.65	SI
2010	477427	BS	3	0	12.32	-1.57	SI
2010	478148	BS		40	12	4.48	SI
2010	479377	BS		88	26.4	9.86	SI
2010	479568	BS		200	84.6	6.65	SI
2010	481010	BS	2	0	10.6	0.02	SI
2010	481022	BS		88	26.4	9.86	SI
2010	481224	BS		88	26.4	9.86	SI
2010	482394	BS		240	121.8	26.89	SI
2010	482866	BS		437	132.9	15	SI
2010	483030	BS		252	90.9	11.74	SI

2010	483709	BS		88	26.4	9.86	SI
2010	483744	BS		200	102.3	22.4	SI
2010	484259	BS		88	26.4	9.86	SI
2010	484374	BS		0	60	-0.23	SI
2010	484765	BS	2	0	21.12	-1.31	SI
2010	486316	BS	2	0	26.4	-1.15	SI
2010	486409	BS		88	26.4	9.86	SI
2010	487446	BS		88	26.4	9.86	SI
2010	488037	BS	2	0	13.2	-0.05	SI
2010	488999	BS	3	0	21.12	0.43	SI
2010	489673	BS	2	51	16.2	5.73	SI
2010	490269	BS		88	26.4	9.86	SI
2010	490323	BS		200	101.7	6.22	SI
2010	490337	BS		88	26.4	9.86	SI
2010	491614	BS		205	61.5	9.63	SI
2010	492049	BS		88	26.4	9.86	SI
2010	493803	BS		220	69	9.16	SI
2010	498928	BS	2	-0.8	47.95	-1.78	SI
2010	500258	BS	3	18	5.4	2.02	SI
2010	501401	BS		40	12	4.48	SI
2010	501677	BS		240	72	3.27	SI
2010	502260	BS		117	35.1	13.11	SI
2010	504520	BS		46	13.8	5.14	SI
2010	504788	BS	0	88	26.4	9.86	SI
2010	504948	BS		53	16.2	5.94	SI
2010	505181	BS	2	0	20	0.05	SI
2010	505265	BS		80	24	8.97	SI
2010	505961	BS	9	200	60	3.35	SI
2010	507770	BS	3	464	110.88	31.76	SI
2010	509035	BS		154	46.2	17.26	SI
2010	509150	BS	9	200	120	7.64	SI
2010	509263	BS	2	0	26.4	0.43	SI
2010	510529	BS	3	0	20	-0.21	SI
2010	510810	BS	2	0	12	-0.44	SI
2010	511355	BS		200	60	7.08	SI
2010	512853	BS	2	8	2.4	0.89	SI
2010	513465	BS	3	0	21.12	0.43	SI
2010	514675	BS	3	88	26.4	6.18	SI
2010	514699	BS	2	0.4	0.12	0.04	SI
2010	514704	BS	2	8	2.4	0.89	SI
2010	515758	BS	2	-0.35	21.1	-1.44	SI
2010	517647	BS	2	0	21.12	-1.57	SI
2010	518009	BS	3	0	21.12	0.43	SI
2010	518649	BS	3	0	21.12	0.43	SI
2010	519203	BS	3	0	48	0.98	SI
2010	519522	BS	3	0	48	0.98	SI
2010	520269	BS	3	200	0	0	SI
2010	520409	BS		88	26.4	4.46	SI
2010	520746	BS	2	0	21.12	-0.57	SI
2010	200879	BS		0	225.3	1.38	SI
2010	222358	BS		203	60.9	4.23	SI
2010	231821	BS		400	126.9	7.17	SI
2010	234062	BS	9	40	12	1.57	SI
2010	247862	BS		1507	512.4	23.68	SI
2010	250308	BS	2	0	10.6	0.09	SI
2010	265169	BS	2	0	8.8	0.02	SI
2010	267644	BS		200	60	0.98	SI
2010	271654	BS		200	60	22.41	SI
2010	285768	BS		88	26.4	3.66	SI
2010	289323	BS	3	54.56	14.7	2.8	SI
2010	289772	BS	3	232	76.56	15.88	SI
2010	292949	BS	2	0	3.3	-2.85	SI
2010	298030	BS	2	0	10.6	0.09	SI
2010	298656	BS	3	0	74.1	0.58	SI
2010	300932	BS	3	54.66	117.3	9.01	SI
2010	307166	BS		200	60	22.41	SI
2010	311532	BS	2	8	2.4	0.89	SI
2010	312049	BS		351	126.9	5.9	SI
2010	312564	BS	0	273	83.7	8.17	SI

2010	315049	BS		40	12	0.2	SI
2010	317970	BS	2	0	10.6	0.03	SI
2010	322772	BS		200	60	22.41	SI
2010	323067	BS	0	110	33	12.34	SI
2010	323891	BS		200	60	22.41	SI
2010	329404	BS	2	0	30	-0.05	SI
2010	340179	BS	3	153.41	45.54	9.9	SI
2010	343819	BS	0	40	13.2	4.47	SI
2010	344188	BS	2	0.05	0.02	0	SI
2010	349084	BS	0	110	33	12.34	SI
2010	357508	BS	3	-0.8	20	9.22	SI
2010	358288	BS	9	200	100	7.31	SI
2010	365586	BS		240	108.6	6.11	SI
2010	365774	BS	2	0.4	0.12	0.04	SI
2010	365949	BS	2	-1.85	50.77	-1.79	SI
2010	366580	BS	2	0.4	0.12	0.04	SI
2010	366976	BS	2	0	10.6	0.03	SI
2010	369452	BS	2	0.4	0.12	0.04	SI
2010	381240	BS	2	0	10.6	0.09	SI
2010	381437	BS	2	0.05	0.02	0	SI
2010	389448	BS		200	125.7	4.65	SI
2010	391749	BS		200	60	22.41	SI
2010	395816	BS	3	88	13.2	6.07	SI
2010	396457	BS	2	0.4	0.12	0.04	SI
2010	396490	BS		200	79.8	22.41	SI
2010	396611	BS	2	0.5	0.15	0.05	SI
2010	397964	BS	2	0	26.4	-1	SI
2010	398153	BS		200	60	22.41	SI
2010	402912	BS	0	1964	589.2	85.58	SI
2010	403757	BS	2	0	10.6	0.03	SI
2010	406176	BS	2	0	10.6	0.03	SI
2010	411260	BS		0	60	-0.15	SI
2010	412375	BS	3	200	60	13.69	SI
2010	413401	BS	3	200	60	13.69	SI
2010	418504	BS	9	280	92.4	4.86	SI
2010	419383	BS		6	122.4	2.04	SI
2010	419856	BS		200	60	22.41	SI
2010	421991	BS		200	60	22.41	SI
2010	422031	BS	2	0	20	0.05	SI
2010	422714	BS		57	23.4	6.41	SI
2010	424238	BS		200	60	22.41	SI
2010	425378	BS		240	72	10.08	SI
2010	426248	BS		292	125.4	13.77	SI
2010	426425	BS		200	60.9	22.41	SI
2010	427272	BS	2	0	25.44	-0.53	SI
2010	434107	BS	0	40	12	4.48	SI
2010	434192	BS		200	60	22.41	SI
2010	434541	BS	2	0	10.6	0.03	SI
2010	434680	BS		240	85.8	7.51	SI
2010	437056	BS		200	60	22.41	SI
2010	437129	BS	2	0.4	0.12	0.04	SI
2010	437730	BS	2	7.68	2.3	0.87	SI
2010	438192	BS		200	60	22.41	SI
2010	440060	BS		40	12	4.48	SI
2010	440707	BS	3	388	128.04	26.55	SI
2010	440902	BS		200	60	22.41	SI
2010	442253	BS	9	200	60	3.42	SI
2010	446280	BS	2	0.4	0.12	0.04	SI
2010	448051	BS		200	60	22.41	SI
2010	449001	BS	3	200	60	13.8	SI
2010	451857	BS		200	73.5	7.39	SI
2010	453150	BS		240	72	26.89	SI
2010	453776	BS	2	1.8	71.1	9.11	SI
2010	455863	BS	2	0	28	-2.6	SI
2010	457510	BS		88	26.4	9.86	SI
2010	458476	BS		88	26.4	9.86	SI
2010	459067	BS	9	200	120	12.37	SI
2010	459898	BS		88	26.4	2.87	SI
2010	460179	BS		88	26.4	9.86	SI

2010	460755	BS	2	-0.35	21.1	-0.69	SI
2010	461230	BS		200	60	22.41	SI
2010	462007	BS		200	61.5	7.55	SI
2010	462165	BS	2	0	26.4	-1.07	SI
2010	462420	BS		200	88.2	8.82	SI
2010	462633	BS		212	63.6	6.44	SI
2010	463330	BS	2	0	8.8	0.07	SI
2010	463761	BS		88	26.4	9.86	SI
2010	464033	BS		88	26.4	9.86	SI
2010	465399	BS		240	72	26.89	SI
2010	467510	BS	9	200	186	18.71	SI
2010	468232	BS		200	60	22.41	SI
2010	468747	BS	3	225	41.08	15.34	SI
2010	468939	BS	2	8	2.4	0.89	SI
2010	469025	BS	0	200	422.7	10.54	SI
2010	469699	BS		88	26.4	9.86	SI
2010	469877	BS		88	26.4	9.86	SI
2010	470078	BS		200	66.9	7.08	SI
2010	470313	BS		88	26.4	9.86	SI
2010	470951	BS		88	26.4	9.86	SI
2010	471071	BS		240	81	8.74	SI
2010	472417	BS		200	88.5	5.69	SI
2010	475247	BS		88	26.4	9.86	SI
2010	476986	BS	9	200	90	16.98	SI
2010	477147	BS		88	26.4	9.86	SI
2010	477402	BS	2	0	20	0.16	SI
2010	477626	BS		88	26.4	1.6	SI
2010	478211	BS		40	12	4.48	SI
2010	478329	BS	2	0	20	0.16	SI
2010	478599	BS		200	60	22.41	SI
2010	478779	BS	3	40	6	2.76	SI
2010	479492	BS	2	-0.8	47.95	0.98	SI
2010	479717	BS	0	55	28.8	6.18	SI
2010	479981	BS		88	26.4	9.86	SI
2010	483559	BS	2	0.4	0.12	0.04	SI
2010	483948	BS		88	26.4	9.86	SI
2010	484788	BS	0	200	126.3	14.06	SI
2010	485072	BS		88	26.4	9.86	SI
2010	485873	BS		88	26.4	9.86	SI
2010	485987	BS		88	26.4	9.86	SI
2010	486367	BS	2	0	60	-2.28	SI
2010	487125	BS	2	0	10.6	0.03	SI
2010	487877	BS		88	26.4	9.86	SI
2010	489249	BS		88	26.4	9.86	SI
2010	490540	BS	3	200	30	13.69	SI
2010	490603	BS		88	26.4	9.86	SI
2010	490962	BS	2	0	10.6	0.09	SI
2010	491312	BS	0	221	66.3	4.84	SI
2010	491972	BS		0	26.4	-0.04	SI
2010	492431	BS	3	88	26.4	6.02	SI
2010	494701	BS	3	200	60	13.8	SI
2010	496089	BS		200	60	6.93	SI
2010	496215	BS		201	60.3	9.61	SI
2010	500508	BS		80	24	8.97	SI
2010	500772	BS		40	19.2	4.47	SI
2010	500900	BS	9	200	0	1.48	SI
2010	502007	BS		110	33	12.34	SI
2010	502452	BS	0	200	60	22.35	SI
2010	504477	BS		200	60	8.72	SI
2010	505759	BS	2	-18	26.4	-1.44	SI
2010	507585	BS	2	0	30	-3.02	SI
2010	507916	BS	2	0	8.8	0.02	SI
2010	508584	BS	2	0	21.12	-4.57	SI
2010	509186	BS	3	-0.35	21.1	0.43	SI
2010	510043	BS	9	200	180	12.33	SI
2010	512417	BS	2	0	31.8	0.12	SI
2010	512894	BS		88	5.28	-0.17	SI
2010	514286	BS	3	200	60	14.09	SI
2010	514718	BS	3	-0.8	20	4.57	SI

2010	515396	BS	2	0.4	0.12	0.04	SI
2010	517314	BS		200	60	8.68	SI
2010	134635	BS		88	26.4	2.7	SI
2010	215381	BS		264	80.7	11.81	SI
2010	217186	BS	2	0	10.6	0.09	SI
2010	217367	BS	3	516	178.02	35.31	SI
2010	229770	BS		88	26.4	2.32	SI
2010	282631	BS	3	0	20	0.36	SI
2010	293852	BS	3	226.88	74.52	15.18	SI
2010	301103	BS		200	60	22.41	SI
2010	305604	BS		200	60	22.41	SI
2010	308746	BS	3	240	79.2	16.56	SI
2010	311053	BS	3	200	90	3.53	SI
2010	313405	BS		200	66.6	5.21	SI
2010	314394	BS	3	0	83.78	0.55	SI
2010	316918	BS	2	0.4	0.12	0.04	SI
2010	316924	BS		0	60	-1.59	SI
2010	321322	BS		88	26.4	2.18	SI
2010	321753	BS		240	72	26.89	SI
2010	322261	BS	2	0	10.6	0.09	SI
2010	323002	BS		200	60	22.41	SI
2010	344037	BS	2	0	25.9	0.21	SI
2010	348624	BS	2	7.68	2.3	0.87	SI
2010	349959	BS		200	60	22.41	SI
2010	350811	BS	9	200	120	6.07	SI
2010	355547	BS		88	26.4	2.44	SI
2010	358501	BS		206	69.3	8.25	SI
2010	361344	BS	9	240	0	1.75	SI
2010	362331	BS		200	60	22.41	SI
2010	363181	BS		200	60	22.41	SI
2010	367574	BS	2	0	20.4	0.17	SI
2010	386621	BS	2	0	10.6	0.09	SI
2010	394023	BS	2	0	20	0.16	SI
2010	406660	BS		200	60	22.41	SI
2010	407500	BS		200	60	22.41	SI
2010	407578	BS		200	60	22.41	SI
2010	408107	BS		240	72	26.89	SI
2010	408179	BS	2	0	24	0.07	SI
2010	409062	BS		209	132.3	4.33	SI
2010	410139	BS	9	200	120	9.98	SI
2010	412666	BS	2	0	10.6	0.03	SI
2010	415060	BS		200	60	22.41	SI
2010	416695	BS		200	60	22.41	SI
2010	418150	BS		200	60	22.41	SI
2010	423412	BS		200	150	8.49	SI
2010	425064	BS		293	96	9.61	SI
2010	426684	BS	2	0.4	0.12	0.04	SI
2010	427239	BS		200	60	22.41	SI
2010	429607	BS		356	106.8	16.91	SI
2010	430485	BS		106	31.8	4.23	SI
2010	430597	BS	2	0	5.4	-0.2	SI
2010	430841	BS		240	72	26.89	SI
2010	431016	BS		800	240	89.41	SI
2010	433973	BS		200	60	22.41	SI
2010	434313	BS	9	200	186	17.38	SI
2010	435264	BS		240	83.7	8.11	SI
2010	435784	BS	9	203	133.98	8	SI
2010	436043	BS		200	67.8	8.92	SI
2010	438006	BS	3	360	118.8	24.64	SI
2010	439993	BS		212	72.3	4.77	SI
2010	440218	BS	2	-0.35	21.1	-0.62	SI
2010	440788	BS	2	0.4	0.12	0.04	SI
2010	440937	BS	0	0	60	0.92	SI
2010	441029	BS		200	60	22.41	SI
2010	441549	BS	2	0	72	-2.8	SI
2010	442501	BS		40	15.6	4.47	SI
2010	443380	BS	2	8	2.4	0.89	SI
2010	443516	BS	3	88	0	7.68	SI
2010	444564	BS		200	68.1	5.64	SI

2010	445667	BS		200	60	22.41	SI
2010	447402	BS	9	200	120	8.13	SI
2010	447924	BS		80	24	8.97	SI
2010	448496	BS		200	60	22.41	SI
2010	448636	BS		200	60	22.41	SI
2010	452044	BS		200	69.6	22.4	SI
2010	452543	BS		102	31.2	11.44	SI
2010	453699	BS	2	0	21.12	-1.57	SI
2010	454000	BS	3	88	60.72	7.42	SI
2010	455235	BS	2	0	10.6	0.03	SI
2010	455860	BS		257	79.8	6.93	SI
2010	456092	BS		88	26.4	9.86	SI
2010	456119	BS	3	0	53.7	0.5	SI
2010	457856	BS		40	12	4.48	SI
2010	457887	BS	3	0	0	1.26	SI
2010	459675	BS		200	60	22.41	SI
2010	460172	BS		88	26.4	9.86	SI
2010	461482	BS		200	81.6	22.41	SI
2010	463386	BS		88	26.4	9.86	SI
2010	463656	BS		200	65.7	7.73	SI
2010	466929	BS		200	60.3	22.41	SI
2010	468158	BS	0	40	12	4.46	SI
2010	468185	BS	3	0	46.95	0.57	SI
2010	468570	BS	3	200	60	13.8	SI
2010	470161	BS		200	76.8	7.37	SI
2010	470480	BS		88	26.4	9.86	SI
2010	470545	BS		88	26.4	9.86	SI
2010	471651	BS	3	200	60	13.8	SI
2010	473119	BS	3	0	14.33	-0.37	SI
2010	473815	BS		335	100.5	9.16	SI
2010	474326	BS	2	-0.35	21.1	-1.57	SI
2010	474387	BS		40	12	4.48	SI
2010	476295	BS	3	200	30	13.8	SI
2010	476403	BS		200	60	5.97	SI
2010	476613	BS		200	65.4	7.42	SI
2010	476944	BS	2	0	20.2	0.17	SI
2010	477319	BS		88	26.4	9.86	SI
2010	477531	BS	2	-21.88	59.94	-0.85	SI
2010	477675	BS		228	68.4	7.5	SI
2010	477855	BS	2	0	20	0.05	SI
2010	478213	BS		40	12	4.48	SI
2010	479084	BS	0	88	26.4	9.86	SI
2010	479318	BS		88	26.4	9.86	SI
2010	479973	BS		88	26.4	9.86	SI
2010	480307	BS	9	88	85.2	8.5	SI
2010	481179	BS	9	200	60	22.41	SI
2010	481694	BS		200	60	22.41	SI
2010	481790	BS		240	102.9	11.19	SI
2010	484996	BS		200	87.6	6.86	SI
2010	485376	BS		88	26.4	3.96	SI
2010	485678	BS	3	0	26.4	0.1	SI
2010	485944	BS	0	88	26.4	9.86	SI
2010	486904	BS		253	85.2	7.36	SI
2010	487478	BS		40	13.2	4.46	SI
2010	488716	BS		200	60	22.41	SI
2010	488748	BS		88	26.4	9.86	SI
2010	489234	BS		88	26.4	9.86	SI
2010	490149	BS		200	82.2	8.65	SI
2010	490235	BS		255	76.5	4.55	SI
2010	490298	BS		88	26.4	9.86	SI
2010	490711	BS	0	88	26.4	9.86	SI
2010	491670	BS	2	0.4	0.12	0.04	SI
2010	491748	BS	2	0	10.8	-0.93	SI
2010	492245	BS		88	26.4	3.06	SI
2010	493405	BS	2	-15	67.79	-2.52	SI
2010	494958	BS		200	70.2	22.4	SI
2010	497238	BS		40	18.6	4.47	SI
2010	498916	BS		42	14.4	4.69	SI
2010	498942	BS	2	0	26.4	0.09	SI



2010	500749	BS	2	0	48	-2.6	SI
2010	501083	BS	3	88	13.2	6.07	SI
2010	502384	BS	3	200	60	13.8	SI
2010	503276	BS		88	26.4	1.63	SI
2010	503870	BS	2	0	8.8	0.02	SI
2010	506052	BS		200	60	7.46	SI
2010	506901	BS		40	52.8	4.48	SI
2010	508110	BS	3	39.2	0	0	SI
2010	508706	BS	3	0	21.1	0.43	SI
2010	508838	BS	2	0	10.6	0.03	SI
2010	508924	BS		40	17.1	4.48	SI
2010	509528	BS	3	171	51.3	10.75	SI
2010	510170	BS	2	88	26.4	9.86	SI
2010	510832	BS	9	200	120	9.39	SI
2010	511457	BS		40	12	4.63	SI
2010	511713	BS	2	8	2.4	0.89	SI
2010	513109	BS	9	200	158.4	10.72	SI
2010	514195	BS	2	0.4	0.12	0.04	SI
2010	514399	BS		200	60	4.61	SI
2010	514466	BS	3	0	26.4	0.36	SI
2010	514594	BS	9	40	0	1.95	SI
2010	515639	BS	2	0	21.12	-0.65	SI
2010	515743	BS		40	12	4.48	SI
2010	516621	BS	3	0	21.12	0.43	SI
2010	516769	BS		0	9.6	-0.21	SI
2010	516936	BS		-4	9.36	0.17	SI
2010	517116	BS	2	0	21.12	-0.53	SI
2010	518779	BS	9	200	90	9.28	SI
2010	520543	BS	3	0	52.5	0.98	SI
2010	145294	BS	2	0.4	0.12	0.04	SI
2010	223591	BS	9	200	150	15.83	SI
2010	235060	BS	2	0	21.12	-0.65	SI
2010	236065	BS	2	0.4	0.12	0.04	SI
2010	270042	BS	2	0	10.6	0.09	SI
2010	274108	BS	2	0	28.75	-1.17	SI
2010	290843	BS	9	63.3	237.6	10.88	SI
2010	295591	BS	9	200	150	9.52	SI
2010	301431	BS		240	72	26.89	SI
2010	305000	BS	2	4	1.2	0.44	SI
2010	310849	BS	9	240	79.2	14.85	SI
2010	319063	BS	2	0.05	4.24	-0.17	SI
2010	326763	BS	2	-1	47.94	-2.04	SI
2010	328335	BS	2	0.4	0.12	0.04	SI
2010	335792	BS	2	0	7.2	-2.47	SI
2010	347494	BS		280	99.6	1.37	SI
2010	349467	BS		200	77.7	0.97	SI
2010	351127	BS	2	0.4	0.12	0.04	SI
2010	351991	BS	9	200	0	2.1	SI
2010	357566	BS		240	72	26.89	SI
2010	362021	BS	2	1.65	0.5	0.49	SI
2010	364577	BS		200	120.9	22.41	SI
2010	367443	BS	2	0	10.6	0.09	SI
2010	372935	BS	2	-0.35	21.1	-0.69	SI
2010	380630	BS	2	0	8.8	0.03	SI
2010	388894	BS		200	60	22.41	SI
2010	393629	BS	2	0.4	0.12	0.04	SI
2010	395204	BS		480	206.4	8.55	SI
2010	397692	BS	3	-0.35	0	0.49	SI
2010	400877	BS		200	70.8	2.38	SI
2010	402609	BS	2	25.51	60	3.34	SI
2010	404099	BS		40	21	4.47	SI
2010	405398	BS	9	240	0	3.97	SI
2010	412145	BS	0	538	237.6	26.34	SI
2010	418186	BS	2	-18.42	20.98	0.34	SI
2010	418503	BS		200	60	22.41	SI
2010	418732	BS		200	72.3	8.72	SI
2010	419680	BS	2	200	60	22.41	SI
2010	421656	BS	3	444	193.55	30.26	SI
2010	423197	BS		200	60	22.41	SI

2010	426005	BS	3	200	30	13.8	SI
2010	428591	BS	2	0.4	0.12	0.04	SI
2010	431559	BS	3	200	60	13.8	SI
2010	432121	BS	9	217	71.61	10.93	SI
2010	434435	BS		240	78.9	26.89	SI
2010	434611	BS	3	200	60	13.8	SI
2010	436580	BS	3	106	0	9.25	SI
2010	439792	BS		200	60	22.41	SI
2010	443036	BS	3	120	18	8.28	SI
2010	443473	BS	0	272	180	15.88	SI
2010	443602	BS		200	60	22.41	SI
2010	443802	BS	2	8	2.4	0.89	SI
2010	443963	BS	2	-0.8	47.95	-1.57	SI
2010	444284	BS		200	60	22.41	SI
2010	444543	BS	3	240	79.2	16.56	SI
2010	445030	BS	2	0	5.3	-0.16	SI
2010	446016	BS	9	262	86.46	10.29	SI
2010	447186	BS	2	0	8.8	0.07	SI
2010	447548	BS		200	60	22.41	SI
2010	449498	BS	3	200	0	17.46	SI
2010	449811	BS	3	88	0	7.78	SI
2010	450366	BS	2	0	0	0.49	SI
2010	451324	BS		200	67.8	22.4	SI
2010	451732	BS		200	60	22.41	SI
2010	452015	BS		88	26.4	9.86	SI
2010	452388	BS		200	120.3	8.42	SI
2010	455370	BS	3	200	0	2.5	SI
2010	455379	BS		200	60	22.41	SI
2010	456886	BS	9	200	120	7.96	SI
2010	456962	BS		200	60	22.41	SI
2010	457369	BS		240	72	26.89	SI
2010	458218	BS		200	60	22.41	SI
2010	459870	BS		88	26.4	9.86	SI
2010	460748	BS		323	98.7	8.98	SI
2010	461258	BS		200	60	22.41	SI
2010	461524	BS	3	240	79.2	16.56	SI
2010	462719	BS	3	-0.22	21.12	0.43	SI
2010	464199	BS		400	136.2	10.92	SI
2010	465498	BS		88	26.4	9.86	SI
2010	465939	BS		88	26.4	9.86	SI
2010	466497	BS		88	26.4	9.86	SI
2010	467175	BS		320	96.6	9.76	SI
2010	467245	BS		18	5.4	2.02	SI
2010	468730	BS		88	26.4	9.86	SI
2010	468853	BS	2	0	10.6	0.03	SI
2010	469352	BS		434	-13.33	1.57	SI
2010	469791	BS		88	26.4	9.86	SI
2010	470347	BS		88	26.4	9.86	SI
2010	470498	BS		88	26.4	9.86	SI
2010	472022	BS		200	60	22.41	SI
2010	472107	BS	2	-60	57.76	-88.08	SI
2010	476250	BS	2	0	10.6	0.09	SI
2010	476337	BS		88	26.4	9.86	SI
2010	477043	BS	2	0	26.4	0.01	SI
2010	477870	BS	2	-291.33	65.12	-33.59	SI
2010	478447	BS	2	-0.35	21.1	-0.7	SI
2010	478683	BS		88	26.4	9.86	SI
2010	478755	BS	2	0	26.4	-0.82	SI
2010	478898	BS		119	120	13.35	SI
2010	478922	BS		88	26.4	9.86	SI
2010	479137	BS	0	200	60	14.34	SI
2010	479647	BS		88	26.4	9.86	SI
2010	481859	BS		63	22.2	7.08	SI
2010	482199	BS		88	26.4	9.86	SI
2010	482243	BS	0	200	60	22.35	SI
2010	483493	BS	3	40	12	2.72	SI
2010	483716	BS		88	26.4	9.86	SI
2010	485484	BS	0	88	26.4	9.86	SI
2010	487011	BS		88	26.4	9.86	SI

2010	487045	BS		432	129.6	9.59	SI
2010	487102	BS	0	40	12	4.64	SI
2010	487577	BS		200	103.5	22.4	SI
2010	487946	BS	9	200	60	3.71	SI
2010	488302	BS	3	200	60	13.8	SI
2010	488885	BS		80	24	8.95	SI
2010	489014	BS	2	0	8.8	0.07	SI
2010	489231	BS		88	26.4	3.79	SI
2010	489343	BS		88	26.4	9.86	SI
2010	489491	BS	3	-133	144	7.05	SI
2010	489535	BS	3	210	48.6	14.37	SI
2010	490359	BS		88	26.4	9.86	SI
2010	490800	BS		88	26.4	9.86	SI
2010	490877	BS		88	26.4	9.86	SI
2010	491024	BS	3	244	76.72	16.7	SI
2010	491069	BS		88	26.4	9.86	SI
2010	491570	BS		88	26.4	9.86	SI
2010	494593	BS	2	0	8.8	0	SI
2010	494686	BS	2	-0.35	21.1	-0.6	SI
2010	495540	BS		256	76.8	4.54	SI
2010	495990	BS		200	60	1.98	SI
2010	496342	BS	2	-0.35	17.79	-1.07	SI
2010	496872	BS		88	26.4	1.88	SI
2010	497526	BS		40	12	4.48	SI
2010	498362	BS	0	59	17.7	6.63	SI
2010	498439	BS	3	217.82	62.46	15.07	SI
2010	500667	BS	9	200	150	10.07	SI
2010	500728	BS	0	0	30	-2.34	SI
2010	503050	BS		145	43.5	16.22	SI
2010	506071	BS	3	31.2	8.8	1.65	SI
2010	507484	BS	2	0	20	0.05	SI
2010	509607	BS		0	20	0.05	SI
2010	510317	BS	2	-0.35	21.1	-0.58	SI
2010	512152	BS		40	12	4.62	SI
2010	512951	BS	0	88	26.4	9.86	SI
2010	513882	BS		200	60	8	SI
2010	514592	BS	2	8	2.4	0.89	SI
2010	514596	BS	0	110	33	12.34	SI
2010	514749	BS	2	-13	26.4	0.43	SI
2010	516513	BS	2	-0.35	21.1	-0.61	SI
2010	517429	BS	2	0	54	-1.09	SI
2010	518218	BS	3	0	21.12	0.43	SI
2010	520532	BS	2	0	23.1	0.17	SI
2010	520651	BS		0	60	0.98	SI
2010	92924	BS	9	200	90	3.49	SI
2010	101586	BS		227	85.8	9.47	SI
2010	126509	BS	3	0	34.15	0.59	SI
2010	163821	BS	2	0.4	0.12	0.04	SI
2010	199275	BS	2	0.4	0.12	0.04	SI
2010	212777	BS	2	0.4	0.12	0.04	SI
2010	220803	BS	2	0	10.6	0.03	SI
2010	221854	BS	2	106	31.8	11.89	SI
2010	234781	BS	2	0	10.6	0.03	SI
2010	240982	BS	2	0	10.6	0.09	SI
2010	247081	BS	3	0	80.5	0.68	SI
2010	259887	BS	2	0.4	0.12	0.04	SI
2010	277484	BS	2	0	30	-0.05	SI
2010	277608	BS	2	0	10.6	0.09	SI
2010	292450	BS	3	222	0	4.31	SI
2010	293590	BS	2	0	24	0.07	SI
2010	295018	BS	0	279	83.7	15.23	SI
2010	296482	BS	9	200	0	1.43	SI
2010	297888	BS		200	60	22.41	SI
2010	298376	BS		240	72	26.89	SI
2010	307299	BS	2	0	10.6	0.03	SI
2010	319573	BS	2	0	8.8	0.07	SI
2010	325359	BS		561	216.6	13.36	SI
2010	325499	BS		836	457.8	12.14	SI
2010	326016	BS	2	0	10.6	0.03	SI

2010	334728	BS	3	200	39.6	13.8	SI
2010	337817	BS		274	82.2	13.34	SI
2010	338011	BS		272	116.7	1.37	SI
2010	344138	BS		200	60	22.41	SI
2010	351890	BS	3	200	30	13.69	SI
2010	352716	BS	3	351	115.83	23.93	SI
2010	352717	BS		210	104.4	3.81	SI
2010	357464	BS	2	0.4	0.12	0.04	SI
2010	360111	BS		240	72	26.89	SI
2010	364366	BS	3	0	21.12	0.43	SI
2010	367715	BS	2	0	31.8	-0.19	SI
2010	376121	BS	2	0	10.6	0.03	SI
2010	386544	BS		88	26.4	4.16	SI
2010	390713	BS		407	122.1	6.82	SI
2010	392799	BS	3	200	0	17.46	SI
2010	393924	BS	2	0.4	0.12	0.04	SI
2010	394636	BS	2	88	21.12	8.88	SI
2010	400033	BS		200	60	22.41	SI
2010	400101	BS	9	200	90	5.98	SI
2010	408233	BS		200	60	22.41	SI
2010	409443	BS		200	60	22.41	SI
2010	411275	BS	9	200	0	1.43	SI
2010	412634	BS	3	88	45.54	7.49	SI
2010	412970	BS	2	0	54	-1.69	SI
2010	413801	BS		200	60	22.41	SI
2010	413868	BS		200	60	22.41	SI
2010	414212	BS		200	60	22.41	SI
2010	418244	BS	9	200	90	3.49	SI
2010	418817	BS	2	0	8.8	0.07	SI
2010	420151	BS	9	200	30	1.28	SI
2010	425185	BS		200	60	22.41	SI
2010	425245	BS		246	75.3	3.61	SI
2010	425274	BS		200	60	22.41	SI
2010	425704	BS		88	26.4	0.59	SI
2010	426743	BS		240	111.6	10.35	SI
2010	428332	BS		80	24	8.95	SI
2010	429816	BS	9	200	276	19.78	SI
2010	430220	BS		200	60	22.41	SI
2010	432677	BS		302	125.7	4.19	SI
2010	433731	BS	2	0	21.6	-0.03	SI
2010	434476	BS		301	90.3	4.13	SI
2010	440051	BS		240	72	26.89	SI
2010	440130	BS	3	240	79.2	16.56	SI
2010	440691	BS	2	7.68	2.3	0.87	SI
2010	445421	BS		200	82.2	4.18	SI
2010	446587	BS	3	88	0	7.78	SI
2010	446869	BS	2	8	2.4	0.89	SI
2010	447250	BS	2	0.05	0.02	0	SI
2010	447791	BS	2	8	2.4	0.89	SI
2010	450925	BS	3	200	60	13.8	SI
2010	453803	BS		200	60	22.41	SI
2010	454768	BS		40	12	4.48	SI
2010	456028	BS		200	60	22.41	SI
2010	456830	BS		413	146.1	11.18	SI
2010	457257	BS		88	26.4	9.86	SI
2010	458756	BS	2	0	26.4	-1.1	SI
2010	458883	BS	2	0	8.8	0.07	SI
2010	459748	BS		88	26.4	9.86	SI
2010	460642	BS		88	26.4	9.86	SI
2010	460786	BS		88	26.4	9.86	SI
2010	460949	BS		88	26.4	9.86	SI
2010	461255	BS	3	51.46	15.62	3.55	SI
2010	461577	BS		123	36.9	13.79	SI
2010	462695	BS		200	60	22.41	SI
2010	463050	BS	3	280	235.2	23.6	SI
2010	463197	BS		88	26.4	9.86	SI
2010	463333	BS		200	60	2.71	SI
2010	463885	BS		123	36.9	13.79	SI
2010	463930	BS	3	200	0	17.46	SI

2010	464282	BS		88	26.4	9.86	SI
2010	464908	BS		203	100.2	2.34	SI
2010	469277	BS		106	31.8	11.89	SI
2010	469330	BS		88	26.4	2.93	SI
2010	469658	BS	0	88	26.4	9.86	SI
2010	471002	BS		280	130.5	8.52	SI
2010	471117	BS		0	60	-0.13	SI
2010	472598	BS		88	26.4	9.86	SI
2010	473483	BS		88	26.4	9.86	SI
2010	473499	BS		40	12	4.48	SI
2010	473731	BS		88	26.4	9.86	SI
2010	474013	BS	0	216	70.2	12.92	SI
2010	474795	BS		65	21	7.31	SI
2010	475302	BS		88	26.4	9.86	SI
2010	475584	BS		88	26.4	9.86	SI
2010	478501	BS		88	26.4	9.86	SI
2010	478694	BS		88	26.4	3.28	SI
2010	478837	BS		88	26.4	9.86	SI
2010	479589	BS		88	26.4	9.86	SI
2010	479774	BS		88	26.4	9.86	SI
2010	480141	BS		40	60	4.48	SI
2010	481739	BS		40	12	4.48	SI
2010	482848	BS		88	26.4	9.86	SI
2010	484591	BS	2	-0.35	21.1	-0.63	SI
2010	484857	BS		240	92.1	4.62	SI
2010	485470	BS	3	200	60	13.8	SI
2010	486207	BS		88	26.4	9.86	SI
2010	487157	BS		88	26.4	9.86	SI
2010	488078	BS		88	26.4	9.86	SI
2010	488423	BS	3	58.08	17	3.4	SI
2010	488548	BS	3	200	60	15.97	SI
2010	488562	BS		88	26.4	9.86	SI
2010	488858	BS		88	26.4	9.86	SI
2010	490273	BS		40	12	4.48	SI
2010	490327	BS		210	68.4	11.67	SI
2010	490499	BS	2	0	48.76	-59.02	SI
2010	490646	BS		88	26.4	9.86	SI
2010	491968	BS	3	40	6	2.76	SI
2010	492014	BS		88	26.4	9.86	SI
2010	497041	BS	3	0	0	0.36	SI
2010	497542	BS	9	200	0	1.43	SI
2010	498787	BS		40	35.7	4.47	SI
2010	499615	BS	2	0.33	0.1	0.02	SI
2010	500280	BS	9	200	90	3.72	SI
2010	500657	BS		200	60	6.13	SI
2010	504158	BS	2	3	0.9	0.35	SI
2010	506663	BS		46	14.1	5.16	SI
2010	507757	BS	2	8	2.4	0.89	SI
2010	508246	BS	9	200	180	12.47	SI
2010	508513	BS	9	200	90	3.72	SI
2010	513700	BS	2	8	2.4	0.89	SI
2010	514442	BS	9	200	180	8.25	SI
2010	517880	BS	2	5.94	-4.8	-1.33	SI
2010	517962	BS	2	0.33	0.1	0.02	SI
2010	518786	BS	2	0	21.12	-0.18	SI
2010	519366	BS	0	88	26.4	9.86	SI
2010	519601	BS	0	40	12	4.31	SI
2010	520335	BS	2	0	60	0.98	SI
2010	520366	BS	2	0	25.85	-4.87	SI
2010	520673	BS	2	0	21.12	-0.13	SI
2010	134906	BS	2	8	2.4	0.89	SI
2010	141598	BS	2	0.4	0.12	0.04	SI
2010	200818	BS	3	418	132.84	27.48	SI
2010	210500	BS	2	-4	35.43	-0.23	SI
2010	210934	BS		378	142.8	8.62	SI
2010	212362	BS	2	0	25.4	0.07	SI
2010	224469	BS		547	164.1	18.39	SI
2010	285059	BS	2	0	26.4	3.96	SI
2010	301063	BS	3	233	76.89	15.95	SI

2010	302234	BS	2	0	10.6	0.03	SI
2010	303606	BS	2	0.4	0.12	0.04	SI
2010	304329	BS	9	200	90	3.89	SI
2010	305448	BS		200	60	22.41	SI
2010	313285	BS	9	200	0	3.54	SI
2010	315300	BS	2	0	93.6	-3.09	SI
2010	326614	BS		200	60	0.98	SI
2010	331513	BS	9	200	90	6.13	SI
2010	334774	BS	9	200	60	22.41	SI
2010	340268	BS	2	0	20.2	0.17	SI
2010	344513	BS	9	200	60	9.43	SI
2010	344653	BS	9	200	0	-17.12	SI
2010	345685	BS		110	33	4.28	SI
2010	349097	BS		360	108	1.76	SI
2010	349683	BS		200	60	22.41	SI
2010	366524	BS	3	88	26.4	6.02	SI
2010	367010	BS	3	0	21.12	0.43	SI
2010	368907	BS		200	81.6	3.52	SI
2010	381639	BS	2	0.4	0.12	0.04	SI
2010	392923	BS	3	455	102.64	31.01	SI
2010	394905	BS	2	0.4	0.12	0.04	SI
2010	395211	BS		304	300.9	5.83	SI
2010	397936	BS		215	72.9	4.97	SI
2010	399165	BS		596	203.7	19.33	SI
2010	410660	BS		200	60	22.41	SI
2010	413739	BS		240	72	26.89	SI
2010	417568	BS	2	7.6	2.28	0.86	SI
2010	423034	BS		200	60	22.41	SI
2010	423821	BS		200	60	22.41	SI
2010	424159	BS		200	60	22.41	SI
2010	424698	BS	0	88	26.4	9.86	SI
2010	426562	BS		240	87.6	4.03	SI
2010	427603	BS		279	129.9	3.43	SI
2010	428706	BS		200	61.2	22.4	SI
2010	429394	BS	2	0.4	0.12	0.04	SI
2010	429770	BS	2	0	10.6	0.03	SI
2010	430247	BS		200	148.2	2.06	SI
2010	431277	BS	2	6	60.37	-1.51	SI
2010	432495	BS		200	60	22.41	SI
2010	432833	BS	9	40	158.4	2.88	SI
2010	437285	BS		400	120	44.71	SI
2010	442332	BS		325	156	12.46	SI
2010	444160	BS	3	88	26.4	6.02	SI
2010	445122	BS	3	85.31	25.2	5.6	SI
2010	446013	BS	2	-1.12	13.2	-3.94	SI
2010	446171	BS		181	79.8	20.3	SI
2010	447425	BS		231	75.6	2.62	SI
2010	448393	BS		240	120.9	8.54	SI
2010	448623	BS		207	77.4	5.62	SI
2010	448897	BS		88	26.4	3.64	SI
2010	449797	BS		496	148.8	21.69	SI
2010	450026	BS	3	17	86.1	1.75	SI
2010	450799	BS	2	0.4	0.12	0.04	SI
2010	452048	BS		200	60	22.41	SI
2010	453926	BS		240	78	1.87	SI
2010	455892	BS		200	60	22.41	SI
2010	457539	BS		88	26.4	9.86	SI
2010	460062	BS	2	0	31.86	0.01	SI
2010	460444	BS		88	26.4	9.86	SI
2010	460591	BS	2	0	5.4	-0.19	SI
2010	461974	BS	3	88	26.4	6.07	SI
2010	465263	BS		88	26.4	9.86	SI
2010	465650	BS	2	0	27.61	-0.08	SI
2010	466253	BS		106	31.8	11.89	SI
2010	466578	BS	3	200	90	15.97	SI
2010	467464	BS		88	26.4	9.86	SI
2010	468686	BS		88	26.4	9.86	SI
2010	469845	BS	9	200	276	17.67	SI
2010	472300	BS		200	66.9	2.69	SI

2010	472750	BS	2	0	8.8	0.07	SI
2010	474381	BS		88	26.4	9.86	SI
2010	475368	BS	3	0	20.1	0	SI
2010	475827	BS		88	26.4	9.86	SI
2010	481091	BS		40	12.6	4.47	SI
2010	481593	BS	9	240	79.2	1.71	SI
2010	482059	BS	9	240	79.2	1.69	SI
2010	482397	BS		200	77.4	0.98	SI
2010	482501	BS	2	0	8.8	0.07	SI
2010	483040	BS		218	65.4	5.61	SI
2010	483640	BS	9	240	158.4	6.84	SI
2010	486883	BS		88	26.4	9.86	SI
2010	488826	BS		88	26.4	9.86	SI
2010	488881	BS		88	26.4	9.86	SI
2010	489100	BS		200	351.6	8.84	SI
2010	490251	BS		88	26.4	9.86	SI
2010	490448	BS		88	26.4	9.86	SI
2010	491245	BS		240	72	10.84	SI
2010	491337	BS	3	216	71.28	14.78	SI
2010	491544	BS		88	26.4	9.86	SI
2010	491626	BS	2	0	10.64	-0.47	SI
2010	495798	BS		42	12.6	4.68	SI
2010	497619	BS	9	240	0	1.78	SI
2010	498582	BS		199	59.7	22.32	SI
2010	500101	BS		58	22.2	6.49	SI
2010	500221	BS		40	12	4.48	SI
2010	500395	BS		240	124.8	8.88	SI
2010	500530	BS	3	220	72.6	15.06	SI
2010	500839	BS	9	200	150	9.95	SI
2010	502189	BS		40	17.1	4.48	SI
2010	507847	BS		80	24	8.97	SI
2010	507985	BS	3	40	6	2.74	SI
2010	508032	BS		110	33	0.69	SI
2010	509108	BS	2	0	10.6	0.03	SI
2010	509815	BS	2	0	6.3	-1.03	SI
2010	512693	BS		40	12	4.56	SI
2010	515712	BS	3	160	48	10.86	SI
2010	516026	BS	3	200	60	13.77	SI
2010	516078	BS	2	0	26.4	0.39	SI
2010	517295	BS		0	9.6	-0.25	SI
2010	517611	BS	3	0	21.12	0.43	SI
2010	517628	BS	0	40	12	4.41	SI
2010	518863	BS	9	200	120	9.28	SI
2010	519496	BS	2	200	60	22.41	SI
2010	520013	BS	3	0	21.12	0.43	SI
2010	520821	BS		200	60	5.32	SI
				145491.47	59393.49	9276.88	

Il dirigente dell'Area Anagrafica  
dott.ssa Cristiana Elena Taioli