Order No	Refiner	Bullion No	Production year	Oz gross	Conversion oz to gram	Assay	Oz fine	Nominal
600001	Umicore	1	2008	401,868	12.499,50	0,9999	401,828	12.498,26
600002	Umicore	2	2008	401,855	12.499,10	0,9999	401,815	12.497,85
600003	Umicore	3	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600004	Umicore	4	2008	401,862	12.499,31	0,9999	401,822	12.498,07
600005	Umicore	5	2008	401,881	12.499,91	0,9999	401,841	12.498,66
600006	Umicore	6	2008	401,878	12.499,81	0,9999	401,838	12.498,57
600007	Umicore	7	2008	401,868	12.499,50	0,9999	401,828	12.498,26
600008	Umicore	8	2008	401,881	12.499,91	0,9999	401,841	12.498,66
600009	Umicore	9	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600010	Umicore	10	2008	401,868	12.499,50	0,9999	401,828	12.498,26
600011	Umicore	11	2008	401,878	12.499,81	0,9999	401,838	12.498,57
600012	Umicore	12	2008	401,884	12.500,00	0,9999	401,844	12.498,75
600013	Umicore	13	2008	401,865	12.499,41	0,9999	401,825	12.498,16
600014	Umicore	14	2008	401,871	12.499,59	0,9999	401,831	12.498,35
600015	Umicore	15	2008	401,868	12.499,50	0,9999	401,828	12.498,26
600016	Umicore	16	2008	401,871	12.499,59	0,9999	401,831	12.498,35
600017	Umicore	17	2008	401,878	12.499,81	0,9999	401,838	12.498,57
600018	Umicore	18	2008	401,826	12.498,19	0,9999	401,786	12.496,95
600019	Umicore	19	2008	401,859	12.499,22	0,9999	401,818	12.497,95
600020	Umicore	20	2008	401,868	12.499,50	0,9999	401,828	12.498,26
600021	Umicore	21	2008	401,855	12.499,10	0,9999	401,815	12.497,85
600022	Umicore	22	2008	401,868	12.499,50	0,9999	401,828	12.498,26
600023	Umicore	23	2008	401,881	12.499,91	0,9999	401,841	12.498,66
600024	Umicore	24	2008	401,891	12.500,22	0,9999	401,851	12.498,97
600025	Umicore	25	2008	401,878	12.499,81	0,9999	401,838	12.498,57
600026	Umicore	26	2008	401,106	12.475,80	0,9999	401,066	12.474,56
600027	Umicore	27	2008	401,865	12.499,41	0,9999	401,825	12.498,16
600028	Umicore	28	2008	401,868	12.499,50	0,9999	401,828	12.498,26
600029	Umicore	29	2008	401,881	12.499,91	0,9999	401,841	12.498,66
600030	Umicore	30	2008	401,862	12.499,31	0,9999	401,822	12.498,07
600031	Umicore	31	2008	401,862	12.499,31	0,9999	401,822	12.498,07
600032	Umicore	32	2008	401,878	12.499,81	0,9999	401,838	12.498,57
600033	Umicore	33	2008	401,871	12.499,59	0,9999	401,831	12.498,35
600034	Umicore	34	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600035	Umicore	35	2008	401,826	12.498,19	0,9999	401,786	12.496,95
600036	Umicore	36	2008	401,881	12.499,91	0,9999	401,841	12.498,66
600037	Umicore	37	2008	401,881	12.499,91	0,9999	401,841	12.498,66
600038	Umicore	38	2008	401,862	12.499,31	0,9999	401,822	12.498,07
600039	Umicore	39	2008	403,968	12.564,82	0,9999	403,927	12.563,54
600040	Umicore	40	2008	401,839	12.498,60	0,9999	401,799	12.497,36
600041	JMI-SLC	108343	2007	405,200	12.603,14	0,9977	404,268	12.574,15
600042	JMI-SLC	108344	2007	417,725	12.992,71	0,9977	416,764	12.962,82
600043	JMI-SLC	108345	2007	419,800	13.057,25	0,9977	418,834	13.027,20
600044	JMI-SLC	108346	2007	414,100	12.879,96	0,9977	413,147	12.850,32
600045	JMI-SLC	108347	2007	390,850	12.156,80	0,9977	389,951	12.128,84
600046	JMI-SLC	108348	2007	403,600	12.553,37	0,9977	402,671	12.524,48
600047	JMI-SLC	108388	2007	405,275	12.605,47	0,9969	404,018	12.566,37
600048	JMI-SLC	108389	2007	405,950	12.626,47	0,9969	404,691	12.587,31
600049	JMI-SLC	108390	2007	407,375	12.670,79	0,9969	406,112	12.631,50
600050	JMI-SLC	108391	2007	408,125	12.694,12	0,9969	406,859	12.654,74
600051	JMI-SLC	108392	2007	420,200	13.069,69	0,9969	418,897	13.029,16
600052	JMI-SLC	108393	2007	399,900	12.438,29	0,9969	398,660	12.399,72
600053	JMI-SLC	108394	2007	406,975	12.658,35	0,9969	405,713	12.619,09
600054	JMI-SLC	108395	2007	402,400	12.516,05	0,9969	401,152	12.477,23
600055	JMI-SLC	108396	2007	403,525	12.551,04	0,9967	402,193	12.509,61
600056	JMI-SLC	108397	2007	404,275	12.574,37	0,9967	402,940	12.532,84
600057	JMI-SLC	108398	2007	406,250	12.635,80	0,9967	404,909	12.594,09
600058	JMI-SLC	108399	2007	415,675	12.928,95	0,9967	414,303	12.886,27
600059	JMI-SLC	108400	2007	409,400	12.733,77	0,9967	408,049	12.691,75
600060	JMI-SLC	108401	2007	396,125	12.320,87	0,9967	394,817	12.280,19
600061	JMI-SLC	108402	2007	401,450	12.486,50	0,9968	400,165	12.446,53
600062	JMI-SLC	108403	2007	396,950	12.346,53	0,9968	395,679	12.307,00
600063	JMI-SLC	108404	2007	407,275	12.667,68	0,9968	405,971	12.627,12
600064	JMI-SLC	108405	2007	394,025	12.255,56	0,9968	392,764	12.216,34
600065	JMI-SLC	108406	2007	399,575	12.428,18	0,9968	398,296	12.388,40
600066	JMI-SLC	108407	2007	417,525	12.986,49	0,9968	416,189	12.944,93
600067	JMI-SLC	108408	2007	405,000	12.596,92	0,9968	403,704	12.556,61
600068	JMI-SLC	108409	2007	404,650	12.586,03	0,9968	403,355	12.545,75
600069	JMI-SLC	108410	2007	398,600	12.397,86	0,9968	397,324	12.358,17
600070	JMI-SLC	108411	2007	402,050	12.505,16	0,9968	400,763	12.465,13
600071	JMI-SLC	108412	2007	383,900	11.940,63	0,9968	382,671	11.902,41
600072	JMI-SLC	108413	2007	413,850	12.872,18	0,9968	412,525	12.830,97
600073	JMI-SLC	108414	2007	411,125	12.787,43	0,9968	409,809	12.746,49
600074	JMI-SLC	108415	2007	415,675	12.928,95	0,9968	414,344	12.887,55
600075	JMI-SLC	108417	2007	404,025	12.566,59	0,9998	403,944	12.564,07
600076	JMI-SLC	108418	2007	392,850	12.219,01	0,9998	392,771	12.216,55

600077	JMI-SLC	108419	2007	424,750	13.211,21	0,9998	424,665	13.208,57
600078	JMI-SLC	108420	2007	426,675	13.271,09	0,9998	426,589	13.268,41
600079	JMI-SLC	108423	2007	411,275	12.792,09	0,9998	411,192	12.789,51
600080	JMI-SLC	108424	2007	423,275	13.165,33	0,9998	423,190	13.162,69
600081	JMI-SLC	108425	2007	421,625	13.114,01	0,9998	421,540	13.111,37
600082	JMI-SLC	108426	2007	412,725	12.837,19	0,9998	412,642	12.834,61
600083	JMI-SLC	108427	2007	426,200	13.256,31	0,9998	426,114	13.253,64
600084	JMI-SLC	108428	2007	400,250	12.449,18	0,9998	400,170	12.446,69
600085	JMI-SLC	108429	2007	413,175	12.851,19	0,9998	413,092	12.848,61
600086	JMI-SLC	108430	2007	410,950	12.781,98	0,9998	410,867	12.779,40
600087	JMI-SLC	108445	2007	415,050	12.909,51	0,9998	414,967	12.906,93
600088	JMI-SLC	108446	2007	398,025	12.379,97	0,9998	397,945	12.377,48
600089	JMI-SLC	108447	2007	407,575	12.677,01	0,9998	407,493	12.674,46
600090	JMI-SLC	108448	2007	422,125	13.129,56	0,9955	420,225	13.070,47
600091	JMI-SLC	108449	2007	417,400	12.982,60	0,9955	415,521	12.924,16
600092	JMI-SLC	108450	2007	408,450	12.704,22	0,9955	406,612	12.647,06
600093	JMI-SLC	108451	2007	411,025	12.784,32	0,9955	409,175	12.726,77
600094	JMI-SLC	108452	2007	402,550	12.520,71	0,9955	400,738	12.464,35
600095	JMI-SLC	108453	2007	406,675	12.649,02	0,9955	404,845	12.592,10
600096	JMI-SLC	108454	2007	410,725	12.774,99	0,9955	408,876	12.717,47
600097	JMI-SLC	108455	2007	394,600	12.273,44	0,9955	392,824	12.218,20
600098	JMI-SLC	108456	2007	410,475	12.767,21	0,9955	408,627	12.709,73
600099	JMI-SLC	108457	2007	408,600	12.708,89	0,9955	406,761	12.651,69
600100	JMI-SLC	108458	2007	415,300	12.917,28	0,9955	413,431	12.859,15
600101	JMI-SLC	108459	2007	411,425	12.796,76	0,9955	409,573	12.739,15
600102	JMI-SLC	108460	2007	416,175	12.944,50	0,9964	414,676	12.897,87
600103	JMI-SLC	108461	2007	416,925	12.967,83	0,9964	415,424	12.921,14
600104	JMI-SLC	108462	2007	422,050	13.127,23	0,9964	420,530	13.079,95
600105	JMI-SLC	108463	2007	395,325	12.295,99	0,9964	393,901	12.251,70
600106	JMI-SLC	108464	2007	413,400	12.858,19	0,9964	411,911	12.811,87
600107	JMI-SLC	108465	2007	393,875	12.250,89	0,9964	392,457	12.206,79
600108	JMI-SLC	108466	2007	396,475	12.331,76	0,9961	394,928	12.283,64
600109	JMI-SLC	108467	2007	406,025	12.628,80	0,9961	404,441	12.579,53
600110	JMI-SLC	108468	2007	397,250	12.355,87	0,9961	395,700	12.307,65
600111	JMI-SLC	108469	2007	389,225	12.106,26	0,9961	387,707	12.059,04
600112	JMI-SLC	108470	2007	411,750	12.806,87	0,9961	410,144	12.756,91
600113	JMI-SLC	108471	2007	398,925	12.407,96	0,9961	397,369	12.359,57
600114	JMI-SLC	108472	2007	386,750	12.029,28	0,9961	385,241	11.982,34
600115	JMI-SLC	108473	2007	395,400	12.298,32	0,9961	393,858	12.250,36
600116	JMI-SLC	108474	2007	402,000	12.503,61	0,9961	400,432	12.454,84
600117	JMI-SLC	108475	2007	411,200	12.789,76	0,9961	409,596	12.739,87
600118	JMI-SLC	108476	2007	418,900	13.029,26	0,9961	417,266	12.978,43
600119	JMI-SLC	108477	2007	404,475	12.580,59	0,9961	402,897	12.531,51
600120	JMI-SLC	108478	2007	399,900	12.438,29	0,9961	398,340	12.389,77
600121	JMBRAM	89395	2005	384,875	11.970,96	0,9998	384,798	11.968,56
600122	JMBRAM	89396	2005	395,400	12.298,32	0,9997	395,281	12.294,62
600123	JMBRAM	89397	2005	399,350	12.421,18	0,9997	399,230	12.417,45
600124	JMBRAM	89398	2005	383,425	11.925,86	0,9997	383,310	11.922,28
600125	JMBRAM	89399	2005	424,650	13.208,10	0,9997	424,522	13.204,12
600126	JMBRAM	89400	2005	365,200	11.359,00	0,9997	365,090	11.355,58
600127	JMBRAM	89401	2005	373,350	11.612,49	0,9997	373,238	11.609,01
600128	JMBRAM	89402	2005	396,500	12.332,54	0,9997	396,381	12.328,84
600129	JMBRAM	89403	2005	374,350	11.643,60	0,9997	374,237	11.640,08
600130	JMBRAM	89404	2005	406,725	12.650,57	0,9997	406,603	12.646,78
600131	JMBRAM	89405	2005	391,250	12.169,24	0,9997	391,132	12.165,57
600132	JMBRAM	89406	2005	399,875	12.437,51	0,9997	399,755	12.433,78
600133	JMBRAM	89407	2005	391,150	12.166,13	0,9997	391,032	12.162,46
600134	JMBRAM	89494	2005	373,200	11.607,83	0,9997	373,088	11.604,34
600135	JMBRAM	89495	2005	408,425	12.703,45	0,9997	408,302	12.699,62
600136	JMBRAM	89496	2005	426,475	13.264,87	0,9997	426,347	13.260,88
600137	JMBRAM	89569	2005	406,575	12.645,91	0,9978	405,680	12.618,07
600138	JMBRAM	89570	2005	418,825	13.026,92	0,9978	417,903	12.998,25
600139	JMBRAM	89571	2005	390,675	12.151,36	0,9978	389,815	12.124,61
600140	JMBRAM	89572	2005	383,175	11.918,08	0,9978	382,332	11.891,86
600141	JMBRAM	89573	2005	419,125	13.036,25	0,9978	418,203	13.007,58
600142	JMBRAM	89574	2005	393,225	12.230,67	0,9979	392,399	12.204,98
600143	JMBRAM	89575	2005	386,075	12.008,28	0,9979	385,264	11.983,06
600144	JMBRAM	89576	2005	382,750	11.904,86	0,9979	381,946	11.879,86
600145	JMBRAM	89577	2005	393,250	12.231,45	0,9979	392,424	12.205,76
600146	JMBRAM	89578	2005	406,975	12.658,35	0,9979	406,120	12.631,75
600147	JMBRAM	89579	2005	399,750	12.433,62	0,9978	398,870	12.406,25
600148	JMBRAM	89580	2005	391,600	12.180,13	0,9978	390,738	12.153,32
600149	JMBRAM	89581	2005	413,900	12.873,74	0,9978	412,989	12.845,40
600150	JMBRAM	89582	2005	380,600	11.837,99	0,9978	379,762	11.811,93
600151	JMBRAM	89583	2005	393,350	12.234,56	0,9978	392,484	12.207,63
600152	JMBRAM	89584	2005	411,400	12.795,98	0,9978	410,495	12.767,83
600153	JMBRAM	89585	2005	427,225	13.288,19	0,9979	426,327	13.260,26

600154	JMBRAM	89586	2005	400,875	12.468,62	0,9979	400,033	12.442,43
600155	JMBRAM	89587	2005	413,000	12.845,75	0,9979	412,132	12.818,75
600156	JMBRAM	89588	2005	380,800	11.844,21	0,9979	380,000	11.819,33
600157	JMBRAM	89589	2005	395,850	12.312,32	0,9979	395,018	12.286,44
600158	JMBRAM	89590	2005	407,350	12.670,01	0,9979	406,494	12.643,39
600159	JMBRAM	89591	2005	402,500	12.519,16	0,9978	401,614	12.491,60
600160	JMBRAM	89592	2005	394,775	12.278,88	0,9978	393,906	12.251,86
600161	JMBRAM	89593	2005	385,425	11.988,07	0,9978	384,577	11.961,69
600162	JMBRAM	89594	2005	383,275	11.921,19	0,9978	382,431	11.894,94
600163	JMBRAM	89595	2005	400,375	12.453,06	0,9978	399,494	12.425,66
600164	JMBRAM	89596	2005	394,575	12.272,66	0,9976	393,628	12.243,21
600165	JMBRAM	89597	2005	379,875	11.815,44	0,9976	378,963	11.787,08
600166	JMBRAM	89598	2005	373,525	11.617,93	0,9976	372,628	11.590,03
600167	JMBRAM	89599	2005	423,975	13.187,11	0,9976	422,957	13.155,44
600168	JMBRAM	89600	2005	398,400	12.391,63	0,9976	397,443	12.361,87
600169	JMBRAM	89675	2005	412,675	12.835,64	0,9977	411,725	12.806,09
600170	JMBRAM	89676	2005	410,825	12.778,10	0,9977	409,880	12.748,70
600171	JMBRAM	89677	2005	405,250	12.604,69	0,9977	404,318	12.575,70
600172	JMBRAM	89678	2005	397,600	12.366,75	0,9977	396,685	12.338,29
600173	JMBRAM	89679	2005	406,975	12.658,35	0,9977	406,039	12.629,23
600174	JMBRAM	89680	2005	389,025	12.100,04	0,9977	388,130	12.072,20
600175	JMBRAM	89681	2005	413,850	12.872,18	0,9977	412,898	12.842,57
600176	JMBRAM	89682	2005	404,025	12.566,59	0,9977	403,095	12.537,67
600177	JMBRAM	89683	2005	399,800	12.435,18	0,9977	398,880	12.406,56
600178	JMBRAM	89684	2005	410,550	12.769,54	0,9974	409,482	12.736,32
600179	JMBRAM	89685	2005	421,825	13.120,23	0,9974	420,728	13.086,11
600180	JMBRAM	89686	2005	394,875	12.281,99	0,9974	393,848	12.250,05
600181	JMBRAM	89687	2005	405,500	12.612,47	0,9974	404,445	12.579,66
600182	JMBRAM	89688	2005	394,725	12.277,33	0,9974	393,698	12.245,39
600183	JMBRAM	89689	2005	407,575	12.677,01	0,9974	406,515	12.644,04
600184	JMBRAM	89690	2005	404,275	12.574,37	0,9977	403,345	12.545,44
600185	JMBRAM	89691	2005	425,900	13.246,98	0,9977	424,920	13.216,50
600186	JMBRAM	89692	2005	392,300	12.201,90	0,9977	391,397	12.173,82
600187	JMBRAM	89693	2005	406,650	12.648,24	0,9977	405,714	12.619,13
600188	JMBRAM	89694	2005	400,500	12.456,95	0,9977	399,578	12.428,27
600189	JMBRAM	89695	2005	411,600	12.802,20	0,9977	410,653	12.772,75
600190	JMBRAM	89696	2005	391,225	12.168,47	0,9974	390,207	12.136,80
600191	JMBRAM	89697	2005	418,775	13.025,37	0,9974	417,686	12.991,50
600192	JMBRAM	89698	2005	412,450	12.828,64	0,9974	411,377	12.795,26
600193	JMBRAM	89699	2005	410,200	12.758,66	0,9974	409,133	12.725,47
600194	JMBRAM	89700	2005	418,350	13.012,15	0,9974	417,262	12.978,31
600195	JMBRAM	89701	2005	386,875	12.033,17	0,9978	386,023	12.006,67
600196	JMBRAM	89702	2005	408,250	12.698,00	0,9978	407,351	12.670,04
600197	JMBRAM	89703	2005	386,025	12.006,73	0,9978	385,175	11.980,29
600198	JMBRAM	89704	2005	400,225	12.448,40	0,9978	399,344	12.421,00
600199	JMBRAM	89705	2005	398,550	12.396,30	0,9978	397,673	12.369,02
600200	JMBRAM	89706	2005	404,100	12.568,92	0,9978	403,211	12.541,27
600201	AGR MATTHEY	211338	2007	401,175	12.477,95	0,9962	399,650	12.430,51
600202	AGR MATTHEY	211339	2007	408,550	12.707,33	0,9962	406,997	12.659,03
600203	AGR MATTHEY	211340	2007	404,250	12.573,59	0,9962	402,713	12.525,78
600204	AGR MATTHEY	211341	2007	410,250	12.760,21	0,9962	408,691	12.711,72
600205	AGR MATTHEY	211343	2007	413,100	12.848,86	0,9962	411,530	12.800,02
600206	AGR MATTHEY	211344	2007	401,625	12.491,94	0,9962	400,098	12.444,45
600207	AGR MATTHEY	211345	2007	407,300	12.668,46	0,9962	405,752	12.620,31
600208	AGR MATTHEY	211346	2007	409,750	12.744,66	0,9962	408,193	12.696,23
600209	AGR MATTHEY	211347	2007	404,900	12.593,81	0,9962	403,361	12.545,94
600210	AGR MATTHEY	211348	2007	407,750	12.682,45	0,9962	406,200	12.634,24
600211	AGR MATTHEY	211349	2007	409,800	12.746,21	0,9962	408,242	12.697,76
600212	AGR MATTHEY	211350	2007	410,450	12.766,43	0,9962	408,890	12.717,91
600213	AGR MATTHEY	211351	2007	406,700	12.649,79	0,9962	405,154	12.601,71
600214	AGR MATTHEY	211354	2007	405,000	12.596,92	0,9962	403,461	12.549,05
600215	AGR MATTHEY	211355	2007	405,200	12.603,14	0,9962	403,660	12.555,24
600216	AGR MATTHEY	211356	2007	393,525	12.240,00	0,9962	392,029	12.193,47
600217	AGR MATTHEY	211357	2007	397,075	12.350,42	0,9962	395,566	12.303,49
600218	AGR MATTHEY	211358	2007	407,200	12.665,35	0,9962	405,652	12.617,20
600219	AGR MATTHEY	211318	2007	400,350	12.452,29	0,9961	398,788	12.403,70
600220	AGR MATTHEY	211319	2007	404,925	12.594,58	0,9961	403,345	12.545,44
600221	AGR MATTHEY	211320	2007	399,000	12.410,30	0,9961	397,444	12.361,90
600222	AGR MATTHEY	211321	2007	404,725	12.588,36	0,9961	403,146	12.539,25
600223	AGR MATTHEY	211322	2007	400,325	12.451,51	0,9962	398,803	12.404,17
600224	AGR MATTHEY	211323	2007	407,625	12.678,56	0,9962	406,076	12.630,38
600225	AGR MATTHEY	211324	2007	400,625	12.460,84	0,9962	399,102	12.413,47
600226	AGR MATTHEY	211326	2007	403,925	12.563,48	0,9962	402,390	12.515,74
600227	AGR MATTHEY	211329	2007	398,875	12.406,41	0,9962	397,359	12.359,26
600228	AGR MATTHEY	211331	2007	399,600	12.428,96	0,9962	398,081	12.381,71
600229	AGR MATTHEY	211334	2007	401,750	12.495,83	0,9962	400,223	12.448,34
600230	AGR MATTHEY	211335	2007	398,575	12.397,08	0,9962	397,060	12.349,96

600231	AGR MATTHEY	211336	2007	403,475	12.549,48	0,9962	401,941	12.501,77
600232	AGR MATTHEY	211337	2007	406,150	12.632,69	0,9962	404,606	12.584,66
600233	AGR MATTHEY	211301	2007	397,650	12.368,31	0,9962	396,139	12.321,31
600234	AGR MATTHEY	211302	2007	402,750	12.526,93	0,9961	401,179	12.478,07
600235	AGR MATTHEY	211303	2007	402,025	12.504,38	0,9961	400,457	12.455,61
600236	AGR MATTHEY	211304	2007	402,525	12.519,94	0,9961	400,955	12.471,10
600237	AGR MATTHEY	211305	2007	402,775	12.527,71	0,9961	401,204	12.478,85
600238	AGR MATTHEY	211307	2007	399,050	12.411,85	0,9962	397,533	12.364,67
600239	AGR MATTHEY	211308	2007	401,575	12.490,39	0,9962	400,049	12.442,92
600240	AGR MATTHEY	211309	2007	399,425	12.423,52	0,9962	397,907	12.376,30
600241	AGR MATTHEY	211310	2007	399,800	12.435,18	0,9962	398,280	12.387,90
600242	AGR MATTHEY	211311	2007	399,475	12.425,07	0,9962	397,957	12.377,86
600243	AGR MATTHEY	211312	2007	402,675	12.524,60	0,9962	401,144	12.476,98
600244	AGR MATTHEY	211313	2007	396,125	12.320,87	0,9962	394,619	12.274,03
600245	AGR MATTHEY	211315	2007	408,500	12.705,78	0,9962	406,947	12.657,48
600246	AGR MATTHEY	211317	2007	404,725	12.588,36	0,9961	403,146	12.539,25
600247	AGR MATTHEY	211281	2007	388,600	12.086,82	0,9962	387,123	12.040,88
600248	AGR MATTHEY	211284	2007	392,500	12.208,12	0,9962	391,008	12.161,72
600249	AGR MATTHEY	211287	2007	400,700	12.463,17	0,9962	399,177	12.415,80
600250	AGR MATTHEY	211288	2007	398,675	12.400,19	0,9962	397,160	12.353,07
600251	AGR MATTHEY	211289	2007	394,950	12.284,33	0,9962	393,449	12.237,64
600252	AGR MATTHEY	211290	2007	397,300	12.357,42	0,9962	395,790	12.310,45
600253	AGR MATTHEY	211292	2007	400,575	12.459,28	0,9962	399,052	12.411,91
600254	AGR MATTHEY	211293	2007	397,475	12.362,86	0,9962	395,964	12.315,87
600255	AGR MATTHEY	211294	2007	393,675	12.244,67	0,9962	392,179	12.198,14
600256	AGR MATTHEY	211295	2007	404,025	12.566,59	0,9962	402,489	12.518,82
600257	AGR MATTHEY	211296	2007	397,900	12.376,08	0,9962	396,388	12.329,05
600258	AGR MATTHEY	211297	2007	398,025	12.379,97	0,9962	396,512	12.332,91
600259	AGR MATTHEY	211299	2007	399,975	12.440,62	0,9962	398,455	12.393,35
600260	AGR MATTHEY	211300	2007	398,525	12.395,52	0,9962	397,010	12.348,40
600261	AGR MATTHEY	211258	2007	400,600	12.460,06	0,9962	399,077	12.412,69
600262	AGR MATTHEY	211262	2007	401,350	12.483,39	0,9963	399,865	12.437,20
600263	AGR MATTHEY	211264	2007	410,775	12.776,54	0,9963	409,255	12.729,26
600264	AGR MATTHEY	211265	2007	396,575	12.334,87	0,9963	395,107	12.289,21
600265	AGR MATTHEY	211266	2007	394,150	12.259,44	0,9963	392,691	12.214,06
600266	AGR MATTHEY	211267	2007	402,950	12.533,16	0,9963	401,459	12.486,78
600267	AGR MATTHEY	211268	2007	392,275	12.201,13	0,9963	390,823	12.155,96
600268	AGR MATTHEY	211269	2007	400,650	12.461,62	0,9963	399,167	12.415,49
600269	AGR MATTHEY	211270	2007	395,375	12.297,55	0,9963	393,912	12.252,04
600270	AGR MATTHEY	211272	2007	400,275	12.449,95	0,9962	398,754	12.402,65
600271	AGR MATTHEY	211273	2007	396,425	12.330,20	0,9962	394,918	12.283,33
600272	AGR MATTHEY	211275	2007	393,475	12.238,45	0,9962	391,979	12.191,92
600273	AGR MATTHEY	211278	2007	395,800	12.310,77	0,9962	394,296	12.263,99
600274	AGR MATTHEY	211280	2007	410,225	12.759,43	0,9962	408,666	12.710,94
600275	AGR MATTHEY	211179	2007	400,200	12.447,62	0,9958	398,519	12.395,34
600276	AGR MATTHEY	211180	2007	399,450	12.424,29	0,9958	397,772	12.372,10
600277	AGR MATTHEY	211181	2007	402,275	12.512,16	0,9958	400,585	12.459,60
600278	AGR MATTHEY	211183	2007	398,150	12.383,86	0,9958	396,477	12.331,82
600279	AGR MATTHEY	211186	2007	397,775	12.372,19	0,9958	396,104	12.320,22
600280	AGR MATTHEY	211187	2007	395,400	12.298,32	0,9958	393,739	12.246,66
600281	METALOR HK	34434	2008	402,600	12.522,27	0,9998	402,519	12.519,75
600282	METALOR HK	34435	2008	402,625	12.523,05	0,9998	402,544	12.520,53
600283	METALOR HK	34436	2008	402,650	12.523,82	0,9998	402,569	12.521,30
600284	METALOR HK	34437	2008	402,600	12.522,27	0,9998	402,519	12.519,75
600285	METALOR HK	34438	2008	402,650	12.523,82	0,9998	402,569	12.521,30
600286	METALOR HK	34439	2008	402,550	12.520,71	0,9998	402,469	12.518,19
600287	METALOR HK	34440	2008	402,575	12.521,49	0,9998	402,494	12.518,97
600288	METALOR HK	34441	2008	402,600	12.522,27	0,9998	402,519	12.519,75
600289	METALOR HK	34442	2008	402,675	12.524,60	0,9998	402,594	12.522,08
600290	METALOR HK	34443	2008	402,650	12.523,82	0,9998	402,569	12.521,30
600291	METALOR HK	34444	2008	402,600	12.522,27	0,9998	402,519	12.519,75
600292	METALOR HK	34445	2008	402,600	12.522,27	0,9998	402,519	12.519,75
600293	METALOR HK	34446	2008	402,600	12.522,27	0,9998	402,519	12.519,75
600294	METALOR HK	34447	2008	402,575	12.521,49	0,9998	402,494	12.518,97
600295	METALOR HK	34448	2008	402,600	12.522,27	0,9998	402,519	12.519,75
600296	METALOR HK	34449	2008	402,650	12.523,82	0,9998	402,569	12.521,30
600297	METALOR HK	34450	2008	402,550	12.520,71	0,9998	402,469	12.518,19
600298	METALOR HK	34451	2008	402,650	12.523,82	0,9998	402,569	12.521,30
600299	METALOR HK	34452	2008	402,650	12.523,82	0,9998	402,569	12.521,30
600300	METALOR HK	34453	2008	402,600	12.522,27	0,9998	402,519	12.519,75
600301	METALOR HK	34454	2008	402,575	12.521,49	0,9998	402,494	12.518,97
600302	METALOR HK	34455	2008	402,625	12.523,05	0,9998	402,544	12.520,53
600303	METALOR HK	34456	2008	402,625	12.523,05	0,9998	402,544	12.520,53
600304	METALOR HK	34457	2008	402,625	12.523,05	0,9998	402,544	12.520,53
600305	METALOR HK	34458	2008	402,625	12.523,05	0,9998	402,544	12.520,53
600306	METALOR HK	34459	2008	402,600	12.522,27	0,9998	402,519	12.519,75
600307	METALOR HK	34460	2008	402,675	12.524,60	0,9998	402,594	12.522,08

600308	METALOR HK	34461	2008	402,600	12.522,27	0,9998	402,519	12.519,75
600309	METALOR HK	34462	2008	402,650	12.523,82	0,9998	402,569	12.521,30
600310	METALOR HK	34463	2008	402,600	12.522,27	0,9998	402,519	12.519,75
600311	METALOR HK	34464	2008	402,625	12.523,05	0,9998	402,544	12.520,53
600312	METALOR HK	34465	2008	402,575	12.521,49	0,9998	402,494	12.518,97
600313	METALOR HK	34466	2008	402,575	12.521,49	0,9998	402,494	12.518,97
600314	METALOR HK	34467	2008	402,525	12.519,94	0,9998	402,444	12.517,42
600315	METALOR HK	34468	2008	402,575	12.521,49	0,9998	402,494	12.518,97
600316	METALOR HK	34469	2008	402,626	12.523,08	0,9998	402,544	12.520,53
600317	METALOR HK	34470	2008	402,550	12.520,71	0,9998	402,469	12.518,19
600318	METALOR HK	34471	2008	402,650	12.523,82	0,9998	402,569	12.521,30
600319	METALOR HK	34472	2008	402,600	12.522,27	0,9998	402,519	12.519,75
600320	METALOR HK	34473	2008	402,600	12.522,27	0,9998	402,519	12.519,75
600321	JMBRAM	124463	2008	397,125	12.351,98	0,9968	395,854	12.312,44
600322	JMBRAM	124464	2008	400,425	12.454,62	0,9968	399,143	12.414,74
600323	JMBRAM	124465	2008	422,075	13.128,01	0,9968	420,724	13.085,99
600324	JMBRAM	124466	2008	408,625	12.709,67	0,9968	407,317	12.668,98
600325	JMBRAM	124467	2008	403,425	12.547,93	0,9968	402,134	12.507,77
600326	JMBRAM	124540	2008	392,800	12.217,45	0,9958	391,150	12.166,13
600327	JMBRAM	124541	2008	393,525	12.240,00	0,9958	391,872	12.188,59
600328	JMBRAM	124542	2008	408,700	12.712,00	0,9958	406,983	12.658,60
600329	JMBRAM	124543	2008	405,700	12.618,69	0,9958	403,996	12.565,69
600330	JMBRAM	124544	2008	419,075	13.034,70	0,9958	417,314	12.979,93
600331	JMBRAM	124545	2008	428,025	13.313,08	0,9958	426,227	13.257,15
600332	JMBRAM	124546	2008	386,100	12.009,06	0,9957	384,439	11.957,40
600333	JMBRAM	124547	2008	402,925	12.532,38	0,9957	401,192	12.478,48
600334	JMBRAM	124548	2008	420,775	13.087,58	0,9957	418,965	13.031,28
600335	JMBRAM	124549	2008	402,400	12.516,05	0,9957	400,669	12.462,21
600336	JMBRAM	124550	2008	405,275	12.605,47	0,9957	403,532	12.551,26
600337	JMBRAM	124655	2008	424,625	13.207,32	0,9998	424,540	13.204,68
600338	JMBRAM	124656	2008	406,675	12.649,02	0,9998	406,593	12.646,47
600339	JMBRAM	124657	2008	398,700	12.400,97	0,9998	398,620	12.398,48
600340	JMBRAM	124658	2008	409,600	12.739,99	0,9998	409,518	12.737,44
600341	JMBRAM	124659	2008	418,750	13.024,59	0,9998	418,666	13.021,98
600342	JMBRAM	124660	2008	405,175	12.602,36	0,9998	405,094	12.599,84
600343	JMBRAM	124661	2008	415,125	12.911,84	0,9997	415,000	12.907,95
600344	JMBRAM	124662	2008	407,075	12.661,46	0,9997	406,952	12.657,63
600345	JMBRAM	124663	2008	406,500	12.643,57	0,9997	406,378	12.639,78
600346	JMBRAM	124664	2008	422,150	13.130,34	0,9997	422,023	13.126,39
600347	JMBRAM	124665	2008	400,400	12.453,84	0,9997	400,279	12.450,08
600348	JMBRAM	124666	2008	412,350	12.825,53	0,9997	412,226	12.821,67
600349	JMBRAM	124667	2008	426,175	13.255,53	0,9968	424,811	13.213,11
600350	JMBRAM	124668	2008	405,375	12.608,58	0,9968	404,077	12.568,21
600351	JMBRAM	124669	2008	412,125	12.818,53	0,9973	411,012	12.783,91
600352	JMBRAM	124670	2008	423,150	13.161,45	0,9973	422,007	13.125,89
600353	JMBRAM	124671	2008	427,375	13.292,86	0,9973	426,221	13.256,96
600354	JMBRAM	124672	2008	427,750	13.304,52	0,9973	426,595	13.268,60
600355	JMBRAM	124673	2008	395,950	12.315,43	0,9963	394,485	12.269,86
600356	JMBRAM	124674	2008	416,100	12.942,17	0,9963	414,560	12.894,27
600357	JMBRAM	124675	2008	426,325	13.260,20	0,9963	424,747	13.211,12
600358	JMBRAM	124676	2008	422,225	13.132,68	0,9963	420,662	13.084,06
600359	JMBRAM	124677	2008	417,325	12.980,27	0,9963	415,780	12.932,21
600360	JMBRAM	124678	2008	417,275	12.978,71	0,9963	415,731	12.930,69
600361	Umicore	41	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600362	Umicore	42	2008	401,875	12.499,72	0,9999	401,834	12.498,45
600363	Umicore	43	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600364	Umicore	44	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600365	Umicore	45	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600366	Umicore	46	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600367	Umicore	47	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600368	Umicore	48	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600369	Umicore	49	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600370	Umicore	50	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600371	Umicore	51	2008	401,825	12.498,16	0,9999	401,784	12.496,89
600372	Umicore	52	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600373	Umicore	53	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600374	Umicore	54	2008	401,800	12.497,39	0,9999	401,759	12.496,11
600375	Umicore	55	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600376	Umicore	56	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600377	Umicore	57	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600378	Umicore	58	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600379	Umicore	59	2008	401,825	12.498,16	0,9999	401,784	12.496,89
600380	Umicore	60	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600381	Umicore	61	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600382	Umicore	62	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600383	Umicore	63	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600384	Umicore	64	2008	401,875	12.499,72	0,9999	401,834	12.498,44

600385	Umicore	65	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600386	Umicore	66	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600387	Umicore	67	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600388	Umicore	68	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600389	Umicore	69	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600390	Umicore	70	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600391	Umicore	71	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600392	Umicore	72	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600393	Umicore	73	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600394	Umicore	74	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600395	Umicore	75	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600396	Umicore	76	2008	401,800	12.497,39	0,9999	401,759	12.496,11
600397	Umicore	77	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600398	Umicore	78	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600399	Umicore	79	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600400	Umicore	80	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600401	JMBRAM	123999	2007	404,350	12.576,70	0,9970	403,137	12.538,97
600402	JMBRAM	124000	2007	428,875	13.339,51	0,9970	427,588	13.299,48
600403	JMBRAM	124001	2007	398,050	12.380,75	0,9969	396,816	12.342,37
600404	JMBRAM	124002	2007	408,100	12.693,34	0,9969	406,834	12.653,96
600405	JMBRAM	124003	2007	377,025	11.726,80	0,9969	375,856	11.690,44
600406	JMBRAM	124004	2007	388,425	12.081,38	0,9969	387,220	12.043,90
600407	JMBRAM	124005	2007	409,700	12.743,10	0,9969	408,430	12.703,60
600408	JMBRAM	124006	2007	383,175	11.918,08	0,9968	381,948	11.879,92
600409	JMBRAM	124007	2007	412,300	12.823,97	0,9968	410,980	12.782,92
600410	JMBRAM	124008	2007	418,800	13.026,15	0,9968	417,459	12.984,44
600411	JMBRAM	124009	2007	399,300	12.419,63	0,9968	398,022	12.379,88
600412	JMBRAM	124010	2007	418,175	13.006,71	0,9960	416,502	12.954,67
600413	JMBRAM	124011	2007	415,675	12.928,95	0,9960	414,012	12.877,22
600414	JMBRAM	124012	2007	396,450	12.330,98	0,9960	394,864	12.281,65
600415	JMBRAM	124013	2007	402,075	12.505,94	0,9960	400,466	12.455,89
600416	JMBRAM	124014	2007	395,825	12.311,54	0,9960	394,241	12.262,27
600417	JMBRAM	124015	2007	403,825	12.560,37	0,9960	402,209	12.510,11
600418	JMBRAM	124016	2007	405,075	12.599,25	0,9969	403,819	12.560,18
600419	JMBRAM	124017	2007	403,125	12.538,60	0,9969	401,875	12.499,72
600420	JMBRAM	124018	2007	396,050	12.318,54	0,9969	394,822	12.280,35
600421	JMBRAM	124019	2007	407,825	12.684,78	0,9969	406,560	12.645,44
600422	JMBRAM	124020	2007	408,475	12.705,00	0,9969	407,208	12.665,59
600423	JMBRAM	124021	2007	407,025	12.659,90	0,9969	405,763	12.620,65
600424	JMBRAM	124022	2007	408,475	12.705,00	0,9991	408,107	12.693,56
600425	JMBRAM	124023	2007	397,050	12.349,64	0,9991	396,692	12.338,51
600426	JMBRAM	124024	2007	428,575	13.330,18	0,9991	428,189	13.318,18
600427	JMBRAM	124025	2007	419,300	13.041,70	0,9991	418,922	13.029,94
600428	JMBRAM	124026	2007	408,200	12.696,45	0,9994	407,955	12.688,83
600429	JMBRAM	124027	2007	413,925	12.874,52	0,9994	413,676	12.866,77
600430	JMBRAM	124028	2007	411,525	12.799,87	0,9994	411,278	12.792,19
600431	JMBRAM	124029	2007	410,250	12.760,21	0,9994	410,003	12.752,53
600432	JMBRAM	124068	2007	408,450	12.704,22	0,9998	408,368	12.701,67
600433	JMBRAM	124069	2007	420,750	13.086,80	0,9998	420,665	13.084,15
600434	JMBRAM	124070	2007	426,050	13.251,65	0,9998	425,964	13.248,97
600435	JMBRAM	124071	2007	407,150	12.663,79	0,9998	407,068	12.661,24
600436	JMBRAM	124072	2007	407,925	12.687,90	0,9998	407,843	12.685,34
600437	JMBRAM	124073	2007	412,650	12.834,86	0,9998	412,567	12.832,28
600438	JMBRAM	124074	2007	411,400	12.795,98	0,9998	411,317	12.793,40
600439	JMBRAM	124075	2007	414,850	12.903,29	0,9998	414,767	12.900,71
600440	JMBRAM	124076	2007	409,150	12.726,00	0,9998	409,068	12.723,45
600441	RR-SA	ZE4776	empty	406,950	12.657,57	0,9971	405,769	12.620,84
600442	RR-SA	ZE4777	empty	406,275	12.636,57	0,9971	405,096	12.599,90
600443	RR-SA	ZE4778	empty	403,675	12.555,71	0,9971	402,504	12.519,28
600444	RR-SA	ZE4779	empty	403,825	12.560,37	0,9971	402,654	12.523,95
600445	RR-SA	ZE4780	empty	404,000	12.565,81	0,9971	402,828	12.529,36
600446	RR-SA	ZE4781	empty	404,425	12.579,03	0,9971	403,252	12.542,55
600447	RR-SA	ZE4782	empty	402,325	12.513,72	0,9971	401,158	12.477,42
600448	RR-SA	ZE4783	empty	405,625	12.616,36	0,9971	404,448	12.579,75
600449	RR-SA	ZE4784	empty	401,875	12.499,72	0,9971	400,709	12.463,45
600450	RR-SA	ZE4785	empty	402,650	12.523,82	0,9971	401,482	12.487,50
600451	RR-SA	ZE4786	empty	402,450	12.517,60	0,9971	401,282	12.481,27
600452	RR-SA	ZE4787	empty	402,650	12.523,82	0,9971	401,482	12.487,50
600453	RR-SA	ZE4788	empty	402,550	12.520,71	0,9971	401,382	12.484,39
600454	RR-SA	ZE4789	empty	402,775	12.527,71	0,9971	401,607	12.491,38
600455	RR-SA	ZE4790	empty	404,550	12.582,92	0,9971	403,376	12.546,41
600456	RR-SA	ZE4791	empty	402,400	12.516,05	0,9971	401,233	12.479,75
600457	RR-SA	ZE4792	empty	402,725	12.526,16	0,9971	401,557	12.489,83
600458	RR-SA	ZE4793	empty	402,175	12.509,05	0,9971	401,008	12.472,75
600459	RR-SA	ZE4794	empty	400,625	12.460,84	0,9971	399,463	12.424,70
600460	RR-SA	ZE4795	empty	401,775	12.496,61	0,9971	400,609	12.460,34
600461	RR-SA	ZE4796	empty	404,525	12.582,14	0,9971	403,351	12.545,63

600462	RR-SA	ZE4797	empty	401,425	12.485,72	0,9971	400,260	12.449,49
600463	RR-SA	ZE4798	empty	402,325	12.513,72	0,9971	401,158	12.477,42
600464	RR-SA	ZE4799	empty	402,400	12.516,05	0,9971	401,233	12.479,75
600465	RR-SA	ZE4800	empty	402,025	12.504,38	0,9971	400,859	12.468,12
600466	RR-SA	ZE4801	empty	408,100	12.693,34	0,9971	406,916	12.656,51
600467	RR-SA	ZE4802	empty	404,925	12.594,58	0,9971	403,750	12.558,04
600468	RR-SA	ZE4803	empty	402,625	12.523,05	0,9971	401,457	12.486,72
600469	RR-SA	ZE4804	empty	401,650	12.492,72	0,9971	400,485	12.456,49
600470	RR-SA	ZE4805	empty	406,300	12.637,35	0,9971	405,121	12.600,68
600471	RR-SA	ZE4807	empty	404,500	12.581,37	0,9971	403,327	12.544,88
600472	RR-SA	ZE4808	empty	404,500	12.581,37	0,9971	403,327	12.544,88
600473	RR-SA	ZE4809	empty	400,900	12.469,39	0,9971	399,737	12.433,22
600474	RR-SA	ZE4810	empty	404,000	12.565,81	0,9971	402,828	12.529,36
600475	RR-SA	ZE4811	empty	404,000	12.565,81	0,9971	402,828	12.529,36
600476	RR-SA	ZE4812	empty	402,900	12.531,60	0,9971	401,731	12.495,24
600477	RR-SA	ZE4813	empty	402,000	12.503,61	0,9971	400,834	12.467,34
600478	RR-SA	ZE4814	empty	406,275	12.636,57	0,9971	405,096	12.599,90
600479	RR-SA	ZE4815	empty	402,175	12.509,05	0,9971	401,008	12.472,75
600480	RR-SA	ZE4816	empty	403,875	12.561,93	0,9971	402,703	12.525,47
600561	Umicore	81	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600562	Umicore	82	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600563	Umicore	83	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600564	Umicore	84	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600565	Umicore	85	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600566	Umicore	86	2008	401,825	12.498,16	0,9999	401,784	12.496,89
600567	Umicore	87	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600568	Umicore	88	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600569	Umicore	89	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600570	Umicore	90	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600571	Umicore	91	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600572	Umicore	92	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600573	Umicore	93	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600574	Umicore	94	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600575	Umicore	95	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600576	Umicore	96	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600577	Umicore	97	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600578	Umicore	98	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600579	Umicore	99	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600580	Umicore	100	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600581	Umicore	101	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600582	Umicore	102	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600583	Umicore	103	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600584	Umicore	104	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600585	Umicore	105	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600586	Umicore	106	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600587	Umicore	107	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600588	Umicore	108	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600589	Umicore	109	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600590	Umicore	110	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600591	Umicore	111	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600592	Umicore	112	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600593	Umicore	113	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600594	Umicore	114	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600595	Umicore	115	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600596	Umicore	116	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600597	Umicore	117	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600598	Umicore	118	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600599	Umicore	119	2008	401,875	12.499,72	0,9999	401,834	12.498,44
600600	Umicore	120	2008	401,850	12.498,94	0,9999	401,809	12.497,67
600681	JMBRAM	130669	2008	398,025	12.379,97	0,9997	397,905	12.376,24
600682	JMBRAM	130670	2008	395,225	12.292,88	0,9997	395,106	12.289,18
600683	JMBRAM	130671	2008	380,725	11.841,88	0,9997	380,610	11.838,30
600684	JMBRAM	130672	2008	396,000	12.316,99	0,9997	395,881	12.313,28
600685	JMBRAM	130673	2008	405,075	12.599,25	0,9997	404,953	12.595,46
600686	JMBRAM	130674	2008	372,075	11.572,83	0,9997	371,963	11.569,35
600687	JMBRAM	130675	2008	400,350	12.452,29	0,9997	400,229	12.448,52
600688	JMBRAM	130676	2008	374,125	11.636,60	0,9997	374,012	11.633,08
600689	JMBRAM	130677	2008	403,800	12.559,59	0,9962	402,265	12.511,85
600690	JMBRAM	130678	2008	388,350	12.079,04	0,9962	386,874	12.033,14
600691	JMBRAM	130679	2008	391,325	12.171,58	0,9962	389,838	12.125,33
600692	JMBRAM	130680	2008	398,100	12.382,30	0,9962	396,587	12.335,24
600693	JMBRAM	130681	2008	400,850	12.467,84	0,9962	399,326	12.420,44
600694	JMBRAM	130682	2008	401,500	12.488,06	0,9962	399,974	12.440,59
600695	JMBRAM	130683	2008	416,875	12.966,27	0,9961	415,249	12.915,70
600696	JMBRAM	130684	2008	401,800	12.497,39	0,9961	400,233	12.448,65
600697	JMBRAM	130685	2008	415,225	12.914,95	0,9961	413,605	12.864,56
600698	JMBRAM	130686	2008	401,975	12.502,83	0,9961	400,407	12.454,06

600699	JMBRAM	130687	2008	412,825	12.840,30	0,9961	411,215	12.790,23
600700	JMBRAM	130688	2008	408,675	12.711,22	0,9969	407,408	12.671,81
600701	JMBRAM	130689	2008	408,300	12.699,56	0,9969	407,034	12.660,18
600702	JMBRAM	130690	2008	392,000	12.192,57	0,9969	390,784	12.154,75
600703	JMBRAM	130691	2008	411,300	12.792,87	0,9969	410,025	12.753,21
600704	JMBRAM	130692	2008	410,600	12.771,10	0,9969	409,327	12.731,50
600705	JMBRAM	130694	2008	398,475	12.393,97	0,9975	397,478	12.362,96
600706	JMBRAM	130695	2008	403,225	12.541,71	0,9975	402,217	12.510,36
600707	JMBRAM	130696	2008	400,375	12.453,06	0,9975	399,374	12.421,93
600708	JMBRAM	130697	2008	403,300	12.544,04	0,9975	402,291	12.512,66
600709	JMBRAM	130698	2008	410,850	12.778,87	0,9975	409,822	12.746,90
600710	JMBRAM	130699	2008	401,900	12.500,50	0,9975	400,895	12.469,24
600711	JMBRAM	130700	2008	409,850	12.747,77	0,9998	409,768	12.745,22
600712	JMBRAM	130701	2008	411,225	12.790,54	0,9998	411,142	12.787,96
600713	JMBRAM	130702	2008	408,075	12.692,56	0,9998	407,993	12.690,01
600714	JMBRAM	130703	2008	401,275	12.481,06	0,9998	401,194	12.478,54
600715	JMBRAM	130704	2008	414,425	12.890,07	0,9998	414,342	12.887,49
600716	JMBRAM	130705	2008	413,850	12.872,18	0,9998	413,767	12.869,60
600717	JMBRAM	130706	2008	406,000	12.628,02	0,9998	405,918	12.625,47
600718	JMBRAM	130707	2008	400,100	12.444,51	0,9998	400,020	12.442,02
600719	JMBRAM	130708	2008	393,425	12.236,89	0,9998	393,346	12.234,44
600720	JMBRAM	130709	2008	401,075	12.474,84	0,9998	400,994	12.472,32
600721	RR-SA	ZH3817	2008	407,450	12.673,12	0,9996	407,287	12.668,05
600722	RR-SA	ZH3818	2008	406,350	12.638,91	0,9996	406,187	12.633,84
600723	RR-SA	ZH3819	2008	406,150	12.632,69	0,9996	405,987	12.627,62
600724	RR-SA	ZH3820	2008	402,425	12.516,83	0,9996	402,264	12.511,82
600725	RR-SA	ZH3821	2008	404,450	12.579,81	0,9996	404,288	12.574,77
600726	RR-SA	ZH3822	2008	404,375	12.577,48	0,9996	404,213	12.572,44
600727	RR-SA	ZH3823	2008	405,775	12.621,02	0,9996	405,612	12.615,95
600728	RR-SA	ZH3824	2008	408,275	12.698,78	0,9996	408,111	12.693,68
600729	RR-SA	ZH3827	2008	403,425	12.547,93	0,9995	403,223	12.541,65
600730	RR-SA	ZH3829	2008	405,250	12.604,69	0,9995	405,047	12.598,38
600731	RR-SA	ZH3830	2008	404,725	12.588,36	0,9995	404,522	12.582,05
600732	RR-SA	ZH3831	2008	405,775	12.621,02	0,9995	405,572	12.614,71
600733	RR-SA	ZH3832	2008	404,650	12.586,03	0,9995	404,447	12.579,72
600734	RR-SA	ZH3834	2008	401,350	12.483,39	0,9995	401,149	12.477,14
600735	RR-SA	ZH3837	2008	408,075	12.692,56	0,9995	407,871	12.686,22
600736	RR-SA	ZH3838	2008	405,050	12.598,47	0,9996	404,888	12.593,43
600737	RR-SA	ZH3857	2008	405,425	12.610,14	0,9996	405,262	12.605,07
600738	RR-SA	ZH3858	2008	404,950	12.595,36	0,9996	404,788	12.590,32
600739	RR-SA	ZH3860	2008	404,350	12.576,70	0,9996	404,188	12.571,66
600740	RR-SA	ZH3862	2008	402,375	12.515,27	0,9996	402,214	12.510,26
600741	RR-SA	ZH3863	2008	407,725	12.681,67	0,9996	407,562	12.676,60
600742	RR-SA	ZH3866	2008	405,950	12.626,47	0,9996	405,787	12.621,40
600743	RR-SA	ZH3867	2008	403,700	12.556,48	0,9996	403,538	12.551,44
600744	RR-SA	ZH3868	2008	401,725	12.495,05	0,9996	401,564	12.490,05
600745	RR-SA	ZH3869	2008	406,400	12.640,46	0,9996	406,237	12.635,39
600746	RR-SA	ZH3871	2008	404,925	12.594,58	0,9996	404,763	12.589,55
600747	RR-SA	ZH3873	2008	403,475	12.549,48	0,9996	403,313	12.544,45
600748	RR-SA	ZH3875	2008	404,000	12.565,81	0,9996	403,838	12.560,78
600749	RR-SA	ZH3839	2008	407,350	12.670,01	0,9996	407,187	12.664,94
600750	RR-SA	ZH3840	2008	407,200	12.665,35	0,9996	407,037	12.660,28
600751	RR-SA	ZH3841	2008	403,775	12.558,82	0,9996	403,613	12.553,78
600752	RR-SA	ZH3844	2008	406,600	12.646,68	0,9996	406,437	12.641,61
600753	RR-SA	ZH3846	2008	404,125	12.569,70	0,9996	403,963	12.564,66
600754	RR-SA	ZH3847	2008	406,600	12.646,68	0,9996	406,437	12.641,61
600755	RR-SA	ZH3848	2008	405,400	12.609,36	0,9996	405,237	12.604,29
600756	RR-SA	ZH3852	2008	406,425	12.641,24	0,9996	406,262	12.636,17
600757	RR-SA	ZH3853	2008	405,925	12.625,69	0,9996	405,762	12.620,62
600758	RR-SA	ZH3854	2008	404,000	12.565,81	0,9996	403,838	12.560,78
600759	RR-SA	ZH3855	2008	403,675	12.555,71	0,9996	403,513	12.550,67
600760	RR-SA	ZH3856	2008	402,625	12.523,05	0,9996	402,464	12.518,04
600761	JMBRAM	132299	2008	399,350	12.421,18	0,9986	398,791	12.403,80
600762	JMBRAM	132300	2008	411,275	12.792,09	0,9986	410,699	12.774,18
600763	JMBRAM	132301	2008	389,525	12.115,59	0,9986	388,979	12.098,61
600764	JMBRAM	132313	2008	411,925	12.812,31	0,9982	411,183	12.789,23
600765	JMBRAM	132314	2008	423,800	13.181,66	0,9982	423,037	13.157,93
600766	JMBRAM	132315	2008	405,150	12.601,58	0,9982	404,420	12.578,88
600767	JMBRAM	132316	2008	425,575	13.236,87	0,9979	424,681	13.209,07
600768	JMBRAM	132317	2008	413,425	12.858,96	0,9979	412,556	12.831,94
600769	JMBRAM	132318	2008	391,075	12.163,80	0,9979	390,253	12.138,23
600770	JMBRAM	132319	2008	397,125	12.351,98	0,9979	396,291	12.326,04
600771	JMBRAM	132320	2008	409,825	12.746,99	0,9981	409,046	12.722,76
600772	JMBRAM	132321	2008	407,400	12.671,57	0,9981	406,626	12.647,49
600773	JMBRAM	132322	2008	396,775	12.341,09	0,9981	396,021	12.317,64
600774	JMBRAM	132323	2008	406,375	12.639,68	0,9981	405,602	12.615,64
600775	JMBRAM	132324	2008	409,225	12.728,33	0,9981	408,447	12.704,13

600776	JMBRAM	132325	2008	423,875	13.184,00	0,9981	423,069	13.158,93
600777	JMBRAM	132326	2008	412,025	12.815,42	0,9977	411,077	12.785,93
600778	JMBRAM	132327	2008	385,550	11.991,95	0,9977	384,663	11.964,37
600779	JMBRAM	132328	2008	407,800	12.684,01	0,9977	406,862	12.654,83
600780	JMBRAM	132329	2008	397,400	12.360,53	0,9977	396,486	12.332,10
600781	JMBRAM	132330	2008	383,800	11.937,52	0,9977	382,917	11.910,06
600782	JMBRAM	132331	2008	421,150	13.099,24	0,9977	420,181	13.069,10
600783	JMBRAM	132332	2008	399,500	12.425,85	0,9977	398,581	12.397,26
600784	JMBRAM	132333	2008	402,125	12.507,49	0,9977	401,200	12.478,72
600785	JMBRAM	132334	2008	420,775	13.087,58	0,9977	419,807	13.057,47
600786	JMBRAM	132335	2008	390,075	12.132,70	0,9977	389,177	12.104,77
600787	JMBRAM	132336	2008	394,200	12.261,00	0,9980	393,411	12.236,46
600788	JMBRAM	132337	2008	395,075	12.288,22	0,9980	394,284	12.263,61
600789	JMBRAM	132338	2008	418,125	13.005,15	0,9980	417,288	12.979,12
600790	JMBRAM	132339	2008	387,975	12.067,38	0,9980	387,199	12.043,24
600791	JMBRAM	132340	2008	409,125	12.725,22	0,9980	408,306	12.699,75
600792	JMBRAM	132341	2008	409,550	12.738,44	0,9979	408,690	12.711,69
600793	JMBRAM	132342	2008	394,325	12.264,89	0,9979	393,497	12.239,13
600794	JMBRAM	132343	2008	401,550	12.489,61	0,9979	400,706	12.463,36
600795	JMBRAM	132344	2008	404,275	12.574,37	0,9979	403,426	12.547,96
600796	JMBRAM	132345	2008	425,750	13.242,32	0,9979	424,856	13.214,51
600797	JMBRAM	132346	2008	416,450	12.953,05	0,9979	415,575	12.925,84
600798	JMBRAM	132347	2008	402,050	12.505,16	0,9979	401,205	12.478,88
600799	JMBRAM	132348	2008	388,050	12.069,71	0,9979	387,235	12.044,36
600800	JMBRAM	132349	2008	396,875	12.344,20	0,9979	396,041	12.318,26
600801	JMBRAM	131775	2008	415,375	12.919,62	0,9989	414,918	12.905,40
600802	JMBRAM	132390	2008	412,625	12.834,08	0,9975	411,593	12.801,98
600803	JMBRAM	132391	2008	406,225	12.635,02	0,9975	405,209	12.603,42
600804	JMBRAM	132392	2008	397,750	12.371,42	0,9975	396,755	12.340,47
600805	JMBRAM	132393	2008	420,275	13.072,02	0,9975	419,224	13.039,33
600806	JMBRAM	132394	2008	413,275	12.854,30	0,9975	412,241	12.822,14
600807	JMBRAM	132395	2008	395,650	12.306,10	0,9975	394,660	12.275,31
600808	JMBRAM	132396	2008	407,100	12.662,23	0,9969	405,838	12.622,98
600809	JMBRAM	132397	2008	418,100	13.004,37	0,9969	416,803	12.964,03
600810	JMBRAM	132398	2008	407,625	12.678,56	0,9969	406,361	12.639,25
600811	JMBRAM	132399	2008	411,175	12.788,98	0,9969	409,900	12.749,32
600812	JMBRAM	132400	2008	399,425	12.423,52	0,9969	398,186	12.384,98
600813	JMBRAM	132401	2008	404,650	12.586,03	0,9969	403,395	12.547,00
600814	JMBRAM	132402	2008	403,800	12.559,59	0,9970	402,588	12.521,90
600815	JMBRAM	132403	2008	420,550	13.080,58	0,9970	419,288	13.041,32
600816	JMBRAM	132404	2008	383,875	11.939,86	0,9970	382,723	11.904,02
600817	JMBRAM	132405	2008	413,400	12.858,19	0,9970	412,159	12.819,59
600818	JMBRAM	132406	2008	404,400	12.578,26	0,9970	403,186	12.540,50
600819	JMBRAM	132407	2008	406,675	12.649,02	0,9970	405,455	12.611,07
600820	JMBRAM	132408	2008	394,575	12.272,66	0,9979	393,746	12.246,88
600821	JMBRAM	132409	2008	413,925	12.874,52	0,9979	413,055	12.847,46
600822	JMBRAM	132410	2008	401,675	12.493,50	0,9979	400,831	12.467,25
600823	JMBRAM	132411	2008	422,125	13.129,56	0,9983	421,407	13.107,23
600824	JMBRAM	132412	2008	418,925	13.030,03	0,9983	418,212	13.007,86
600825	JMBRAM	132413	2008	405,700	12.618,69	0,9983	405,010	12.597,23
600826	JMBRAM	132414	2008	400,700	12.463,17	0,9983	400,018	12.441,96
600827	JMBRAM	132415	2008	410,000	12.752,44	0,9983	409,303	12.730,76
600828	JMBRAM	132427	2008	425,050	13.220,54	0,9998	424,965	13.217,90
600829	JMBRAM	132428	2008	400,725	12.463,95	0,9998	400,644	12.461,43
600830	JMBRAM	132429	2008	413,700	12.867,52	0,9998	413,617	12.864,94
600831	JMBRAM	132430	2008	422,900	13.153,67	0,9998	422,815	13.151,03
600832	JMBRAM	132431	2008	393,550	12.240,78	0,9998	393,471	12.238,33
600833	JMBRAM	132432	2008	391,150	12.166,13	0,9998	391,071	12.163,68
600834	JMBRAM	132433	2008	414,525	12.893,18	0,9998	414,442	12.890,60
600835	JMBRAM	132434	2008	397,650	12.368,31	0,9998	397,570	12.365,82
600836	JMBRAM	132435	2008	416,625	12.958,50	0,9998	416,541	12.955,88
600837	JMBRAM	132436	2008	413,300	12.855,08	0,9998	413,217	12.852,49
600838	JMBRAM	132437	2008	406,300	12.637,35	0,9998	406,218	12.634,80
600839	JMBRAM	132438	2008	417,275	12.978,71	0,9998	417,191	12.976,10
600840	JMBRAM	132439	2008	395,275	12.294,44	0,9998	395,196	12.291,98
600841	ARGOW_SW	107233	2008	412,525	12.830,97	0,9973	411,411	12.796,32
600842	ARGOW_SW	107234	2008	396,950	12.346,53	0,9975	395,957	12.315,65
600843	ARGOW_SW	107235	2008	429,875	13.370,62	0,9972	428,671	13.333,17
600844	ARGOW_SW	107236	2008	392,825	12.218,23	0,9972	391,725	12.184,02
600845	ARGOW_SW	107237	2008	409,575	12.739,22	0,9975	408,551	12.707,37
600846	ARGOW_SW	107238	2008	397,150	12.352,76	0,9975	396,157	12.321,87
600847	ARGOW_SW	107239	2008	408,650	12.710,45	0,9975	407,628	12.678,66
600848	ARGOW_SW	107240	2008	416,000	12.939,06	0,9975	414,960	12.906,71
600849	ARGOW_SW	107241	2008	404,600	12.584,48	0,9975	403,588	12.553,00
600850	ARGOW_SW	107242	2008	400,100	12.444,51	0,9975	399,099	12.413,38
600851	ARGOW_SW	107243	2008	405,900	12.624,91	0,9975	404,885	12.593,34
600852	ARGOW_SW	107244	2008	413,300	12.855,08	0,9975	412,266	12.822,92

600853	ARGOW_SW	107245	2008	396,400	12.329,43	0,9975	395,409	12.298,60
600854	ARGOW_SW	107246	2008	406,175	12.633,46	0,9972	405,037	12.598,07
600855	ARGOW_SW	107247	2008	406,100	12.631,13	0,9972	404,963	12.595,77
600856	ARGOW_SW	107248	2008	392,750	12.215,90	0,9972	391,650	12.181,69
600857	ARGOW_SW	107249	2008	426,675	13.271,09	0,9972	425,480	13.233,92
600858	ARGOW_SW	107250	2008	399,325	12.420,41	0,9972	398,206	12.385,60
600859	ARGOW_SW	107251	2008	404,150	12.570,48	0,9973	403,058	12.536,51
600860	ARGOW_SW	107252	2008	416,175	12.944,50	0,9973	415,051	12.909,54
600861	ARGOW_SW	107253	2008	397,775	12.372,19	0,9973	396,701	12.338,79
600862	ARGOW_SW	107254	2008	402,850	12.530,04	0,9975	401,842	12.498,69
600863	ARGOW_SW	107255	2008	409,025	12.722,11	0,9975	408,002	12.690,29
600864	ARGOW_SW	107256	2008	406,950	12.657,57	0,9975	405,932	12.625,91
600865	ARGOW_SW	107257	2008	410,900	12.780,43	0,9973	409,790	12.745,90
600866	ARGOW_SW	107258	2008	401,875	12.499,72	0,9973	400,790	12.465,97
600867	ARGOW_SW	107259	2008	405,950	12.626,47	0,9973	404,854	12.592,38
600868	ARGOW_SW	107260	2008	423,075	13.159,11	0,9976	422,059	13.127,51
600869	ARGOW_SW	107261	2008	404,775	12.589,92	0,9974	403,722	12.557,17
600870	ARGOW_SW	107262	2008	402,275	12.512,16	0,9974	401,229	12.479,63
600871	ARGOW_SW	107263	2008	411,475	12.798,31	0,9974	410,405	12.765,03
600872	ARGOW_SW	107264	2008	405,050	12.598,47	0,9974	403,996	12.565,69
600873	ARGOW_SW	107265	2008	413,200	12.851,97	0,9974	412,125	12.818,53
600874	ARGOW_SW	107266	2008	404,475	12.580,59	0,9973	403,383	12.546,62
600875	ARGOW_SW	107267	2008	408,250	12.698,00	0,9973	407,147	12.663,70
600876	ARGOW_SW	107268	2008	405,175	12.602,36	0,9973	404,081	12.568,33
600877	ARGOW_SW	107269	2008	406,825	12.653,68	0,9975	405,808	12.622,05
600878	ARGOW_SW	107270	2008	405,100	12.600,03	0,9975	404,087	12.568,52
600879	ARGOW_SW	107271	2008	403,200	12.540,93	0,9975	402,192	12.509,58
600880	ARGOW_SW	107272	2008	388,450	12.082,15	0,9975	387,478	12.051,92
600881	ARGOR-SW	107273	2008	382,825	11.907,20	0,9975	381,868	11.877,43
600882	ARGOR-SW	107274	2008	391,200	12.167,69	0,9975	390,222	12.137,27
600883	ARGOR-SW	107275	2008	402,325	12.513,72	0,9975	401,319	12.482,43
600884	ARGOR-SW	107276	2008	399,250	12.418,07	0,9975	398,251	12.387,00
600885	ARGOR-SW	107277	2008	412,450	12.828,64	0,9975	411,418	12.796,54
600886	ARGOR-SW	107278	2008	421,400	13.107,01	0,9976	420,388	13.075,54
600887	ARGOR-SW	107279	2008	397,725	12.370,64	0,9976	396,770	12.340,94
600888	ARGOR-SW	107280	2008	399,475	12.425,07	0,9971	398,316	12.389,02
600889	ARGOR-SW	107281	2008	391,575	12.179,35	0,9971	390,439	12.144,02
600890	ARGOR-SW	107282	2008	426,650	13.270,31	0,9971	425,412	13.231,80
600891	ARGOR-SW	107283	2008	410,825	12.778,10	0,9975	409,798	12.746,15
600892	ARGOR-SW	107284	2008	403,250	12.542,49	0,9975	402,241	12.511,10
600893	ARGOR-SW	107285	2008	404,150	12.570,48	0,9975	403,139	12.539,03
600894	ARGOR-SW	107286	2008	385,800	11.999,73	0,9975	384,835	11.969,72
600895	ARGOR-SW	107287	2008	409,050	12.722,89	0,9975	408,027	12.691,07
600896	ARGOR-SW	107289	2008	401,525	12.488,83	0,9974	400,481	12.456,36
600897	ARGOR-SW	107290	2008	391,500	12.177,02	0,9974	390,482	12.145,36
600898	ARGOR-SW	107291	2008	424,775	13.211,99	0,9974	423,670	13.177,62
600899	ARGOR-SW	107292	2008	401,725	12.495,05	0,9972	400,600	12.460,06
600900	ARGOR-SW	107293	2008	419,000	13.032,37	0,9972	417,826	12.995,85
600901	ARGOR-SW	107294	2008	421,425	13.107,79	0,9974	420,329	13.073,70
600902	ARGOR-SW	107295	2008	417,900	12.998,15	0,9973	416,771	12.963,04
600903	ARGOR-SW	107296	2008	410,375	12.764,10	0,9973	409,267	12.729,64
600904	ARGOR-SW	107297	2008	389,450	12.113,26	0,9973	388,398	12.080,54
600905	ARGOR-SW	107298	2008	400,250	12.449,18	0,9973	399,169	12.415,55
600906	ARGOR-SW	107299	2008	402,750	12.526,93	0,9973	401,662	12.493,09
600907	ARGOR-SW	107300	2008	396,925	12.345,76	0,9973	395,853	12.312,41
600908	ARGOR-SW	107301	2008	397,700	12.369,86	0,9976	396,745	12.340,16
600909	ARGOR-SW	107302	2008	389,225	12.106,26	0,9976	388,290	12.077,18
600910	ARGOR-SW	107303	2008	384,750	11.967,07	0,9973	383,711	11.934,76
600911	ARGOR-SW	107304	2008	394,675	12.275,77	0,9973	393,609	12.242,62
600912	ARGOR-SW	107305	2008	398,150	12.383,86	0,9974	397,114	12.351,64
600913	ARGOR-SW	107306	2008	397,825	12.373,75	0,9974	396,790	12.341,56
600914	ARGOR-SW	107127	2008	423,700	13.178,55	0,9971	422,471	13.140,33
600915	ARGOR-SW	107128	2008	360,350	11.208,15	0,9972	359,341	11.176,76
600916	ARGOR-SW	107129	2008	425,500	13.234,54	0,9972	424,308	13.197,46
600917	ARGOR-SW	107130	2008	425,575	13.236,87	0,9972	424,383	13.199,80
600918	ARGOR-SW	107131	2008	390,550	12.147,47	0,9972	389,456	12.113,44
600919	ARGOR-SW	107132	2008	407,500	12.674,68	0,9972	406,359	12.639,19
600920	ARGOR-SW	107133	2008	422,000	13.125,68	0,9972	420,818	13.088,91
600921	AGR MATTHEY	157025	2005	402,750	12.526,93	0,9955	400,937	12.470,54
600922	AGR MATTHEY	157026	2005	400,325	12.451,51	0,9955	398,523	12.395,46
600923	AGR MATTHEY	157027	2005	401,925	12.501,27	0,9955	400,116	12.445,01
600924	AGR MATTHEY	157028	2005	402,125	12.507,49	0,9955	400,315	12.451,20
600925	AGR MATTHEY	157029	2005	401,625	12.491,94	0,9955	399,817	12.435,71
600926	AGR MATTHEY	157030	2005	399,025	12.411,07	0,9955	397,229	12.355,21
600927	AGR MATTHEY	157031	2005	400,300	12.450,73	0,9955	398,498	12.394,68
600928	AGR MATTHEY	157032	2005	400,275	12.449,95	0,9955	398,473	12.393,90
600929	AGR MATTHEY	157033	2005	403,850	12.561,15	0,9955	402,032	12.504,60

600930	AGR MATTHEY	157034	2005	412,125	12.818,53	0,9955	410,270	12.760,83
600931	AGR MATTHEY	157035	2005	400,250	12.449,18	0,9955	398,448	12.393,13
600932	AGR MATTHEY	157036	2005	408,600	12.708,89	0,9955	406,761	12.651,69
600933	AGR MATTHEY	157037	2005	398,700	12.400,97	0,9955	396,905	12.345,13
600934	AGR MATTHEY	157038	2005	397,925	12.376,86	0,9955	396,134	12.321,15
600935	AGR MATTHEY	157039	2005	404,025	12.566,59	0,9955	402,206	12.510,01
600936	AGR MATTHEY	157040	2005	402,800	12.528,49	0,9955	400,987	12.472,10
600937	AGR MATTHEY	157041	2005	402,050	12.505,16	0,9955	400,240	12.448,86
600938	AGR MATTHEY	157042	2005	404,725	12.588,36	0,9955	402,903	12.531,69
600939	AGR MATTHEY	157043	2005	402,250	12.511,38	0,9955	400,439	12.455,05
600940	AGR MATTHEY	157044	2005	410,625	12.771,87	0,9955	408,777	12.714,40
600941	AGR MATTHEY	157045	2005	408,650	12.710,45	0,9955	406,811	12.653,25
600942	AGR MATTHEY	157046	2005	393,600	12.242,34	0,9955	391,828	12.187,22
600943	AGR MATTHEY	157047	2005	401,700	12.494,28	0,9955	399,892	12.438,04
600944	AGR MATTHEY	157048	2005	402,475	12.518,38	0,9955	400,663	12.462,02
600945	AGR MATTHEY	157051	2005	406,450	12.642,02	0,9955	404,621	12.585,13
600946	AGR MATTHEY	157052	2005	403,925	12.563,48	0,9955	402,107	12.506,94
600947	AGR MATTHEY	157053	2005	404,575	12.583,70	0,9955	402,754	12.527,06
600948	AGR MATTHEY	157054	2005	406,500	12.643,57	0,9955	404,670	12.586,65
600949	AGR MATTHEY	157056	2005	403,500	12.550,26	0,9955	401,684	12.493,78
600950	AGR MATTHEY	157057	2005	402,325	12.513,72	0,9955	400,514	12.457,39
600951	AGR MATTHEY	157058	2005	405,375	12.608,58	0,9955	403,550	12.551,82
600952	AGR MATTHEY	157059	2005	409,950	12.750,88	0,9955	408,105	12.693,49
600953	AGR MATTHEY	157060	2005	408,550	12.707,33	0,9955	406,711	12.650,14
600954	AGR MATTHEY	157061	2005	404,625	12.585,25	0,9955	402,804	12.528,61
600955	AGR MATTHEY	157062	2005	402,550	12.520,71	0,9954	400,698	12.463,11
600956	AGR MATTHEY	157063	2005	403,675	12.555,71	0,9954	401,818	12.497,95
600957	AGR MATTHEY	157064	2005	406,975	12.658,35	0,9954	405,103	12.600,12
600958	AGR MATTHEY	157065	2005	412,175	12.820,09	0,9954	410,279	12.761,11
600959	AGR MATTHEY	157066	2005	403,650	12.554,93	0,9954	401,793	12.497,17
600960	AGR MATTHEY	157067	2005	399,675	12.431,29	0,9955	397,876	12.375,34
600961	AGR MATTHEY	157068	2005	413,525	12.862,07	0,9955	411,664	12.804,19
600962	AGR MATTHEY	157069	2005	412,450	12.828,64	0,9955	410,594	12.770,91
600963	AGR MATTHEY	157070	2005	410,650	12.772,65	0,9955	408,802	12.715,17
600964	AGR MATTHEY	157074	2005	403,275	12.543,26	0,9979	402,428	12.516,92
600965	AGR MATTHEY	157076	2005	402,150	12.508,27	0,9979	401,305	12.481,99
600966	AGR MATTHEY	157078	2005	401,925	12.501,27	0,9979	401,081	12.475,02
600967	AGR MATTHEY	157079	2005	403,525	12.551,04	0,9979	402,677	12.524,66
600968	AGR MATTHEY	157081	2005	401,450	12.486,50	0,9979	400,607	12.460,28
600969	AGR MATTHEY	157082	2005	401,250	12.480,28	0,9979	400,407	12.454,06
600970	AGR MATTHEY	157083	2005	400,400	12.453,84	0,9979	399,559	12.427,68
600971	AGR MATTHEY	157086	2005	397,175	12.353,53	0,9979	396,341	12.327,59
600972	AGR MATTHEY	157089	2005	405,600	12.615,58	0,9979	404,748	12.589,08
600973	AGR MATTHEY	157090	2005	398,550	12.396,30	0,9979	397,713	12.370,27
600974	AGR MATTHEY	157092	2005	396,275	12.325,54	0,9980	395,482	12.300,87
600975	AGR MATTHEY	157093	2005	398,025	12.379,97	0,9980	397,229	12.355,21
600976	AGR MATTHEY	157094	2005	401,175	12.477,95	0,9980	400,372	12.452,97
600977	AGR MATTHEY	157095	2005	401,700	12.494,28	0,9980	400,896	12.469,27
600978	AGR MATTHEY	157096	2005	399,050	12.411,85	0,9980	398,252	12.387,03
600979	AGR MATTHEY	157097	2005	398,050	12.380,75	0,9979	397,214	12.354,75
600980	AGR MATTHEY	157098	2005	396,150	12.321,65	0,9979	395,318	12.295,77
600981	AGR MATTHEY	157102	2005	398,875	12.406,41	0,9980	398,077	12.381,59
600982	AGR MATTHEY	157104	2005	404,275	12.574,37	0,9980	403,466	12.549,20
600983	AGR MATTHEY	157105	2005	398,125	12.383,08	0,9980	397,328	12.358,29
600984	AGR MATTHEY	157106	2005	398,725	12.401,74	0,9980	397,927	12.376,92
600985	AGR MATTHEY	157107	2005	397,250	12.355,87	0,9979	396,415	12.329,89
600986	AGR MATTHEY	157108	2005	397,175	12.353,53	0,9979	396,341	12.327,59
600987	AGR MATTHEY	157109	2005	401,025	12.473,28	0,9979	400,182	12.447,06
600988	AGR MATTHEY	157111	2005	397,875	12.375,31	0,9979	397,039	12.349,30
600989	AGR MATTHEY	157112	2005	399,500	12.425,85	0,9980	398,701	12.401,00
600990	AGR MATTHEY	157114	2005	403,375	12.546,37	0,9980	402,568	12.521,27
600991	AGR MATTHEY	157115	2005	397,525	12.364,42	0,9980	396,730	12.339,69
600992	AGR MATTHEY	157116	2005	399,000	12.410,30	0,9980	398,202	12.385,48
600993	AGR MATTHEY	157055	2005	411,050	12.785,09	0,9955	409,200	12.727,55
600994	AGR MATTHEY	157075	2005	400,250	12.449,18	0,9979	399,409	12.423,02
600995	AGR MATTHEY	157080	2005	397,000	12.348,09	0,9979	396,166	12.322,15
600996	AGR MATTHEY	157085	2005	399,925	12.439,07	0,9979	399,085	12.412,94
600997	AGR MATTHEY	157088	2005	399,775	12.434,41	0,9979	398,935	12.408,27
600998	AGR MATTHEY	157100	2005	402,775	12.527,71	0,9979	401,929	12.501,40
600999	AGR MATTHEY	157103	2005	402,200	12.509,83	0,9980	401,395	12.484,79
601000	AGR MATTHEY	157113	2005	399,250	12.418,07	0,9980	398,451	12.393,22
601001	USAO-NY	10154	0000	407,000	12.659,12	0,9971	405,819	12.622,39
601002	USAO-NY	10156	0000	396,275	12.325,54	0,9971	395,125	12.289,77
601003	USAO-NY	10157	0000	396,125	12.320,87	0,9971	394,976	12.285,14
601004	USAO-NY	10158	0000	393,225	12.230,67	0,9971	392,084	12.195,18
601005	USAO-NY	10159	0000	379,850	11.814,66	0,9971	378,748	11.780,39
601006	USAO-NY	101510	0000	398,900	12.407,19	0,9971	397,743	12.371,20

601007	USAO-NY	101511	0000	397,725	12.370,64	0,9971	396,571	12.334,75
601008	USAO-NY	101512	0000	420,550	13.080,58	0,9971	419,330	13.042,63
601009	USAO-NY	101513	0000	385,575	11.992,73	0,9971	384,456	11.957,93
601010	USAO-NY	101514	0000	394,450	12.268,78	0,9971	393,306	12.233,19
601011	USAO-NY	101515	0000	409,700	12.743,10	0,9971	408,511	12.706,12
601012	USAO-NY	101516	0000	405,425	12.610,14	0,9971	404,249	12.573,56
601013	USAO-NY	10322	0000	380,000	11.819,33	0,9972	378,936	11.786,24
601014	USAO-NY	10323	0000	393,750	12.247,00	0,9972	392,647	12.212,70
601015	USAO-NY	10324	0000	394,775	12.278,88	0,9972	393,669	12.244,48
601016	USAO-NY	10325	0000	401,225	12.479,50	0,9972	400,101	12.444,54
601017	USAO-NY	10328	0000	376,800	11.719,80	0,9972	375,745	11.686,98
601018	USAO-NY	10301	0000	401,500	12.488,06	0,9971	400,335	12.451,82
601019	USAO-NY	10302	0000	410,050	12.753,99	0,9971	408,860	12.716,98
601020	USAO-NY	10303	0000	400,950	12.470,95	0,9971	399,787	12.434,77
601021	USAO-NY	10304	0000	407,425	12.672,34	0,9971	406,243	12.635,58
601022	USAO-NY	10305	0000	417,375	12.981,82	0,9971	416,164	12.944,16
601023	USAO-NY	10331	0000	384,100	11.946,85	0,9972	383,024	11.913,39
601024	USAO-NY	10332	0000	389,925	12.128,03	0,9972	388,833	12.094,07
601025	USAO-NY	10333	0000	390,450	12.144,36	0,9972	389,356	12.110,33
601026	USAO-NY	10334	0000	390,300	12.139,70	0,9972	389,207	12.105,70
601027	USAO-NY	10335	0000	389,625	12.118,70	0,9972	388,534	12.084,77
601028	USAO-NY	10336	0000	392,450	12.206,57	0,9972	391,351	12.172,39
601029	USAO-NY	10337	0000	403,925	12.563,48	0,9972	402,794	12.528,30
601030	USAO-NY	10338	0000	396,850	12.343,42	0,9972	395,738	12.308,84
601031	USAO-NY	10339	0000	388,025	12.068,94	0,9972	386,938	12.035,13
601032	USAO-NY	10351	0000	397,525	12.364,42	0,9970	396,332	12.327,31
601033	USAO-NY	10352	0000	384,550	11.960,85	0,9970	383,396	11.924,96
601034	USAO-NY	10353	0000	402,100	12.506,72	0,9970	400,893	12.469,18
601035	USAO-NY	10354	0000	388,250	12.075,93	0,9970	387,085	12.039,70
601036	USAO-NY	10341	0000	373,475	11.616,38	0,9971	372,932	11.599,49
601037	USAO-NY	10342	0000	395,800	12.310,77	0,9971	394,652	12.275,06
601038	USAO-NY	10343	0000	382,625	11.900,98	0,9971	381,515	11.866,45
601039	USAO-NY	10344	0000	401,300	12.481,83	0,9971	400,136	12.445,63
601040	USAO-NY	10345	0000	390,400	12.142,81	0,9971	389,267	12.107,57
601041	USAO-NY	10346	0000	398,450	12.393,19	0,9971	397,294	12.357,23
601042	USAO-NY	10347	0000	398,900	12.407,19	0,9971	397,743	12.371,20
601043	USAO-NY	10348	0000	369,000	11.477,19	0,9971	367,930	11.443,91
601044	USAO-NY	10349	0000	351,450	10.931,33	0,9971	350,430	10.899,60
601045	USAO-NY	103410	0000	397,725	12.370,64	0,9971	396,571	12.334,75
601046	USAO-NY	15871	0000	431,400	13.418,05	0,9965	429,890	13.371,08
601047	USAO-NY	15872	0000	425,125	13.222,88	0,9965	423,637	13.176,59
601048	USAO-NY	15874	0000	421,050	13.096,13	0,9965	419,576	13.050,28
601049	USAO-NY	15875	0000	405,900	12.624,91	0,9965	404,479	12.580,71
601050	USAO-NY	15876	0000	414,100	12.879,96	0,9965	412,650	12.834,86
601051	USAO-NY	15877	0000	423,975	13.187,11	0,9965	422,491	13.140,95
601052	USAO-NY	15878	0000	429,900	13.371,39	0,9965	428,395	13.324,58
601053	USAO-NY	15879	0000	414,250	12.884,62	0,9965	412,800	12.839,52
601054	USAO-NY	10361	0000	390,550	12.147,47	0,9972	389,456	12.113,44
601055	USAO-NY	10362	0000	379,375	11.799,89	0,9972	378,312	11.766,83
601056	USAO-NY	10363	0000	395,925	12.314,65	0,9972	394,816	12.280,16
601057	USAO-NY	10364	0000	383,050	11.914,20	0,9972	381,977	11.880,82
601058	USAO-NY	10365	0000	396,825	12.342,65	0,9972	395,713	12.308,06
601059	USAO-NY	10367	0000	406,200	12.634,24	0,9972	405,062	12.598,85
601060	USAO-NY	10368	0000	393,275	12.232,23	0,9972	392,173	12.197,95
601061	USAO-NY	15861	0000	420,050	13.065,03	0,9968	418,705	13.023,19
601062	USAO-NY	15862	0000	428,350	13.323,18	0,9968	426,979	13.280,54
601063	USAO-NY	15863	0000	426,650	13.270,31	0,9968	425,284	13.227,82
601064	USAO-NY	15864	0000	430,250	13.382,28	0,9968	428,873	13.339,45
601065	USAO-NY	15865	0000	417,375	12.981,82	0,9968	416,039	12.940,27
601066	USAO-NY	15866	0000	407,225	12.666,12	0,9968	405,921	12.625,56
601067	USAO-NY	15867	0000	414,950	12.906,40	0,9968	413,622	12.865,09
601068	USAO-NY	15868	0000	425,850	13.245,43	0,9968	424,487	13.203,03
601069	USAO-NY	15869	0000	390,875	12.157,58	0,9968	389,624	12.118,67
601070	USAO-NY	158610	0000	422,000	13.125,68	0,9968	420,649	13.083,66
601071	USAO-NY	158611	0000	425,950	13.248,54	0,9968	424,587	13.206,14
601072	USAO-NY	158612	0000	431,325	13.415,72	0,9968	429,944	13.372,76
601073	USAO-NY	362691	0000	390,850	12.156,80	0,9971	389,716	12.121,53
601074	USAO-NY	362692	0000	401,025	12.473,28	0,9971	399,862	12.437,11
601075	USAO-NY	10155	0000	393,800	12.248,56	0,9971	392,658	12.213,04
601076	USAO-NY	10321	0000	410,625	12.771,87	0,9972	409,475	12.736,11
601077	USAO-NY	10326	0000	394,575	12.272,66	0,9972	393,470	12.238,29
601078	USAO-NY	10327	0000	385,900	12.002,84	0,9972	384,819	11.969,22
601079	USAO-NY	15873	0000	417,875	12.997,38	0,9965	416,412	12.951,87
601080	USAO-NY	10366	0000	403,975	12.565,04	0,9972	402,843	12.529,83
601081	JMBRAM	132849	2008	407,975	12.689,45	0,9994	407,730	12.681,83
601082	JMBRAM	132850	2008	394,800	12.279,66	0,9994	394,563	12.272,29
601083	JMBRAM	132851	2008	417,750	12.993,49	0,9994	417,499	12.985,68

601084	JMBRAM	132852	2008	417,400	12.982,60	0,9994	417,149	12.974,79
601085	JMBRAM	132853	2008	417,325	12.980,27	0,9994	417,074	12.972,46
601086	JMBRAM	132854	2008	429,200	13.349,62	0,9994	428,942	13.341,60
601087	JMBRAM	133736	2008	424,625	13.207,32	0,9997	424,497	13.203,34
601088	JMBRAM	133737	2008	404,450	12.579,81	0,9997	404,328	12.576,02
601089	JMBRAM	133738	2008	408,125	12.694,12	0,9997	408,002	12.690,29
601090	JMBRAM	133739	2008	396,500	12.332,54	0,9997	396,381	12.328,84
601091	JMBRAM	133740	2008	407,150	12.663,79	0,9997	407,027	12.659,96
601092	JMBRAM	133741	2008	412,100	12.817,75	0,9967	410,740	12.775,45
601093	JMBRAM	133742	2008	418,950	13.030,81	0,9967	417,567	12.987,80
601094	JMBRAM	133743	2008	416,350	12.949,94	0,9967	414,976	12.907,21
601095	JMBRAM	133744	2008	409,775	12.745,44	0,9967	408,422	12.703,35
601096	JMBRAM	133745	2008	403,625	12.554,15	0,9970	402,414	12.516,48
601097	JMBRAM	133746	2008	394,925	12.283,55	0,9970	393,740	12.246,69
601098	JMBRAM	133747	2008	412,500	12.830,19	0,9970	411,262	12.791,69
601099	JMBRAM	133748	2008	415,100	12.911,06	0,9970	413,854	12.872,31
601100	JMBRAM	133749	2008	418,675	13.022,26	0,9958	416,916	12.967,55
601101	JMBRAM	133750	2008	392,125	12.196,46	0,9958	390,478	12.145,23
601102	JMBRAM	133751	2008	395,000	12.285,88	0,9958	393,341	12.234,28
601103	JMBRAM	133752	2008	414,575	12.894,73	0,9958	412,833	12.840,55
601104	JMBRAM	133753	2008	418,025	13.002,04	0,9958	416,269	12.947,42
601105	JMBRAM	133754	2008	408,725	12.712,78	0,9958	407,008	12.659,37
601106	JMBRAM	133767	2008	416,075	12.941,39	0,9960	414,410	12.889,60
601107	JMBRAM	133768	2008	408,825	12.715,89	0,9960	407,189	12.665,00
601108	JMBRAM	133769	2008	406,525	12.644,35	0,9960	404,899	12.593,78
601109	JMBRAM	133770	2008	399,925	12.439,07	0,9960	398,325	12.389,30
601110	JMBRAM	133771	2008	415,325	12.918,06	0,9960	413,663	12.866,37
601111	JMBRAM	133772	2008	412,500	12.830,19	0,9968	411,180	12.789,14
601112	JMBRAM	133773	2008	384,125	11.947,63	0,9968	382,895	11.909,37
601113	JMBRAM	133774	2008	419,025	13.033,14	0,9968	417,684	12.991,43
601114	JMBRAM	133775	2008	416,375	12.950,72	0,9968	415,042	12.909,26
601115	JMBRAM	133776	2008	428,850	13.338,74	0,9968	427,477	13.296,03
601116	JMBRAM	133777	2008	409,700	12.743,10	0,9968	408,389	12.702,33
601117	JMBRAM	133778	2008	401,450	12.486,50	0,9970	400,245	12.449,02
601118	JMBRAM	133779	2008	421,550	13.111,68	0,9970	420,285	13.072,33
601119	JMBRAM	133780	2008	407,450	12.673,12	0,9970	406,227	12.635,08
601120	JMBRAM	133781	2008	422,625	13.145,12	0,9970	421,357	13.105,68
601121	JMBRAM	133782	2008	411,575	12.801,42	0,9975	410,546	12.769,42
601122	JMBRAM	133783	2008	407,900	12.687,12	0,9975	406,880	12.655,39
601123	JMBRAM	133784	2008	415,875	12.935,17	0,9975	414,835	12.902,82
601124	JMBRAM	133785	2008	423,650	13.177,00	0,9975	422,590	13.144,03
601125	JMBRAM	133786	2008	402,025	12.504,38	0,9971	400,859	12.468,12
601126	JMBRAM	133787	2008	393,850	12.250,11	0,9971	392,707	12.214,56
601127	JMBRAM	133788	2008	415,425	12.921,17	0,9971	414,220	12.883,69
601128	JMBRAM	133789	2008	415,900	12.935,95	0,9971	414,693	12.898,40
601129	JMBRAM	133790	2008	426,800	13.274,97	0,9971	425,562	13.236,47
601130	JMBRAM	133791	2008	419,100	13.035,48	0,9971	417,884	12.997,65
601131	JMBRAM	133792	2008	426,650	13.270,31	0,9973	425,498	13.234,48
601132	JMBRAM	133793	2008	395,800	12.310,77	0,9973	394,731	12.277,52
601133	JMBRAM	133794	2008	416,425	12.952,27	0,9973	415,300	12.917,28
601134	JMBRAM	133795	2008	418,725	13.023,81	0,9973	417,594	12.988,63
601135	JMBRAM	133796	2008	412,100	12.817,75	0,9973	410,987	12.783,13
601136	JMBRAM	133797	2008	413,525	12.862,07	0,9973	412,408	12.827,33
601137	JMBRAM	133798	2008	416,775	12.963,16	0,9969	415,483	12.922,98
601138	JMBRAM	133799	2008	394,625	12.274,22	0,9969	393,401	12.236,15
601139	JMBRAM	133800	2008	409,125	12.725,22	0,9969	407,856	12.685,75
601140	JMBRAM	133801	2008	428,300	13.321,63	0,9969	426,972	13.280,32
601141	JMBRAM	133802	2008	415,000	12.907,95	0,9969	413,713	12.867,92
601142	JMBRAM	133803	2008	422,950	13.155,23	0,9969	421,638	13.114,42
601143	JMBRAM	133804	2008	422,100	13.128,79	0,9969	420,791	13.088,07
601144	JMBRAM	133805	2008	412,250	12.822,42	0,9969	410,972	12.782,67
601145	JMBRAM	133806	2008	417,775	12.994,26	0,9969	416,479	12.953,95
601146	JMBRAM	133807	2008	411,725	12.806,09	0,9969	410,448	12.766,37
601147	JMBRAM	133808	2008	417,825	12.995,82	0,9969	416,529	12.955,51
601148	JMBRAM	133809	2008	421,100	13.097,68	0,9969	419,794	13.057,06
601149	JMBRAM	133813	2008	396,500	12.332,54	0,9970	395,310	12.295,52
601150	JMBRAM	133814	2008	401,950	12.502,05	0,9970	400,744	12.464,54
601151	JMBRAM	133815	2008	392,800	12.217,45	0,9970	391,621	12.180,78
601152	JMBRAM	133816	2008	417,550	12.987,27	0,9970	416,297	12.948,29
601153	JMBRAM	133817	2008	420,350	13.074,36	0,9974	419,257	13.040,36
601154	JMBRAM	133818	2008	409,150	12.726,00	0,9974	408,086	12.692,90
601155	JMBRAM	133819	2008	402,100	12.506,72	0,9974	401,054	12.474,18
601156	JMBRAM	133820	2008	423,825	13.182,44	0,9974	422,723	13.148,16
601157	JMBRAM	133821	2008	396,050	12.318,54	0,9976	395,099	12.288,96
601158	JMBRAM	133822	2008	399,900	12.438,29	0,9976	398,940	12.408,43
601159	JMBRAM	133823	2008	388,925	12.096,93	0,9976	387,991	12.067,88
601160	JMBRAM	133824	2008	422,200	13.131,90	0,9976	421,186	13.100,36

601241	JMBRAM	130145	2008	401,175	12.477,95	0,9998	401,094	12.475,43
601242	JMBRAM	130146	2008	381,725	11.872,98	0,9998	381,648	11.870,59
601243	JMBRAM	130147	2008	407,700	12.680,90	0,9998	407,618	12.678,35
601244	JMBRAM	130148	2008	413,750	12.869,07	0,9998	413,667	12.866,49
601245	JMBRAM	130149	2008	397,275	12.356,64	0,9998	397,195	12.354,15
601246	JMBRAM	130150	2008	377,200	11.732,24	0,9998	377,124	11.729,88
601247	JMBRAM	130151	2008	410,725	12.774,99	0,9998	410,642	12.772,40
601248	JMBRAM	130152	2008	388,175	12.073,60	0,9998	388,097	12.071,18
601249	JMBRAM	130153	2008	395,800	12.310,77	0,9998	395,720	12.308,28
601250	JMBRAM	130154	2008	408,275	12.698,78	0,9998	408,193	12.696,23
601251	JMBRAM	130155	2008	407,025	12.659,90	0,9998	406,943	12.657,35
601252	JMBRAM	130156	2008	394,525	12.271,11	0,9998	394,446	12.268,65
601253	JMBRAM	130157	2008	394,175	12.260,22	0,9998	394,096	12.257,76
601254	JMBRAM	130158	2008	393,850	12.250,11	0,9998	393,771	12.247,66
601255	JMBRAM	130159	2008	389,400	12.111,70	0,9998	389,322	12.109,28
601256	JMBRAM	130160	2008	386,925	12.034,72	0,9998	386,847	12.032,30
601257	JMBRAM	130161	2008	408,375	12.701,89	0,9998	408,293	12.699,34
601258	JMBRAM	130162	2008	397,100	12.351,20	0,9998	397,020	12.348,71
601259	JMBRAM	130163	2008	404,150	12.570,48	0,9998	404,069	12.567,96
601260	JMBRAM	130164	2008	404,800	12.590,70	0,9998	404,719	12.588,18
601261	JMBRAM	130165	2008	406,475	12.642,80	0,9998	406,393	12.640,24
601262	JMBRAM	130166	2008	404,225	12.572,81	0,9998	404,144	12.570,29
601263	JMBRAM	130167	2008	399,900	12.438,29	0,9998	399,820	12.435,80
601264	JMBRAM	130168	2008	404,200	12.572,03	0,9998	404,119	12.569,52
601265	JMBRAM	130169	2008	400,475	12.456,17	0,9998	400,395	12.453,69
601266	JMBRAM	130170	2008	398,400	12.391,63	0,9998	398,320	12.389,15
601267	JMBRAM	130171	2008	423,525	13.173,11	0,9998	423,440	13.170,47
601268	JMBRAM	130172	2008	416,525	12.955,39	0,9998	416,441	12.952,77
601269	JMBRAM	130173	2008	414,425	12.890,07	0,9998	414,342	12.887,49
601270	JMBRAM	130174	2008	415,700	12.929,72	0,9998	415,616	12.927,11
601271	JMBRAM	130175	2008	422,500	13.141,23	0,9998	422,415	13.138,58
601272	JMBRAM	130176	2008	408,725	12.712,78	0,9998	408,643	12.710,23
601273	JMBRAM	130177	2008	411,875	12.810,75	0,9998	411,792	12.808,17
601274	JMBRAM	130178	2008	411,825	12.809,20	0,9998	411,742	12.806,62
601275	JMBRAM	130179	2008	405,450	12.610,91	0,9998	405,369	12.608,39
601276	JMBRAM	130180	2008	407,150	12.663,79	0,9998	407,068	12.661,24
601277	JMBRAM	130181	2008	414,725	12.899,40	0,9976	413,729	12.868,42
601278	JMBRAM	130182	2008	403,650	12.554,93	0,9976	402,681	12.524,79
601279	JMBRAM	130183	2008	388,325	12.078,27	0,9976	387,393	12.049,28
601280	JMBRAM	130184	2008	406,400	12.640,46	0,9976	405,424	12.610,11
601281	JMBRAM	130185	2008	394,850	12.281,22	0,9976	393,902	12.251,73
601282	JMBRAM	130186	2008	410,675	12.773,43	0,9976	409,689	12.742,76
601283	JMBRAM	130187	2008	404,050	12.567,37	0,9978	403,161	12.539,72
601284	JMBRAM	130188	2008	401,900	12.500,50	0,9978	401,015	12.472,97
601285	JMBRAM	130189	2008	408,775	12.714,33	0,9978	407,875	12.686,34
601286	JMBRAM	130190	2008	380,400	11.831,77	0,9978	379,563	11.805,74
601287	JMBRAM	130191	2008	416,225	12.946,05	0,9978	415,309	12.917,56
601288	JMBRAM	130192	2008	410,925	12.781,21	0,9978	410,021	12.753,09
601289	JMBRAM	130193	2008	414,175	12.882,29	0,9978	413,263	12.853,93
601290	JMBRAM	130194	2008	417,975	13.000,49	0,9978	417,055	12.971,87
601291	JMBRAM	130195	2008	417,675	12.991,15	0,9978	416,756	12.962,57
601292	JMBRAM	130196	2008	410,250	12.760,21	0,9973	409,142	12.725,75
601293	JMBRAM	130197	2008	425,900	13.246,98	0,9973	424,750	13.211,21
601294	JMBRAM	130198	2008	406,950	12.657,57	0,9973	405,851	12.623,39
601295	JMBRAM	130199	2008	410,900	12.780,43	0,9971	409,708	12.743,35
601296	JMBRAM	130200	2008	410,800	12.777,32	0,9971	409,608	12.740,24
601297	JMBRAM	130201	2008	399,750	12.433,62	0,9971	398,590	12.397,54
601298	JMBRAM	130202	2008	413,225	12.852,74	0,9971	412,026	12.815,45
601299	JMBRAM	130203	2008	407,000	12.659,12	0,9971	405,819	12.622,39
601300	JMBRAM	130204	2008	398,550	12.396,30	0,9971	397,394	12.360,34
601301	JMBRAM	130205	2008	429,600	13.362,06	0,9975	428,526	13.328,66
601302	JMBRAM	130206	2008	409,150	12.726,00	0,9975	408,127	12.694,18
601303	JMBRAM	130207	2008	406,850	12.654,46	0,9975	405,832	12.622,80
601304	JMBRAM	130208	2008	410,975	12.782,76	0,9975	409,947	12.750,79
601305	JMBRAM	130209	2008	417,275	12.978,71	0,9975	416,231	12.946,24
601306	JMBRAM	130210	2008	388,775	12.092,26	0,9975	387,803	12.062,03
601307	JMBRAM	130211	2008	414,550	12.893,96	0,9970	413,306	12.855,26
601308	JMBRAM	130212	2008	403,250	12.542,49	0,9970	402,040	12.504,85
601309	JMBRAM	130213	2008	411,150	12.788,20	0,9970	409,916	12.749,82
601310	JMBRAM	130214	2008	400,275	12.449,95	0,9970	399,074	12.412,60
601311	JMBRAM	130215	2008	415,525	12.924,28	0,9974	414,444	12.890,66
601312	JMBRAM	130216	2008	403,625	12.554,15	0,9974	402,575	12.521,49
601313	JMBRAM	130217	2008	408,850	12.716,67	0,9974	407,787	12.683,60
601314	JMBRAM	130218	2008	404,475	12.580,59	0,9974	403,423	12.547,87
601315	JMBRAM	130219	2008	419,975	13.062,69	0,9975	418,925	13.030,03
601316	JMBRAM	130220	2008	422,425	13.138,90	0,9975	421,369	13.106,05
601317	JMBRAM	130221	2008	411,650	12.803,76	0,9975	410,620	12.771,72

601318	JMBRAM	130222	2008	391,325	12.171,58	0,9975	390,346	12.141,13
601319	JMBRAM	130223	2008	416,525	12.955,39	0,9975	415,483	12.922,98
601320	JMBRAM	130224	2008	414,125	12.880,74	0,9975	413,089	12.848,51
601321	RR-SA	ZF4318	2008	403,400	12.547,15	0,9988	402,916	12.532,10
601322	RR-SA	ZF4321	2008	403,925	12.563,48	0,9988	403,440	12.548,40
601323	RR-SA	ZF4323	2008	402,275	12.512,16	0,9988	401,792	12.497,14
601324	RR-SA	ZF4325	2008	401,775	12.496,61	0,9988	401,292	12.481,59
601325	RR-SA	ZF4329	2008	404,725	12.588,36	0,9988	404,239	12.573,25
601326	RR-SA	ZF4331	2008	404,475	12.580,59	0,9988	403,989	12.565,47
601327	RR-SA	ZF4335	2008	406,150	12.632,69	0,9988	405,662	12.617,51
601328	RR-SA	ZF4336	2008	402,450	12.517,60	0,9988	401,967	12.502,58
601329	RR-SA	ZF4339	2008	403,900	12.562,70	0,9988	403,415	12.547,62
601330	RR-SA	ZF4340	2008	404,050	12.567,37	0,9988	403,565	12.552,28
601331	RR-SA	ZF4343	2008	408,250	12.698,00	0,9988	407,760	12.682,76
601332	RR-SA	ZF4345	2008	404,300	12.575,15	0,9988	403,814	12.560,03
601333	RR-SA	ZF4346	2008	401,475	12.487,28	0,9988	400,993	12.472,29
601334	RR-SA	ZF4347	2008	405,075	12.599,25	0,9988	404,589	12.584,13
601335	RR-SA	ZF4348	2008	404,000	12.565,81	0,9988	403,515	12.550,73
601336	RR-SA	ZF4349	2008	403,075	12.537,04	0,9988	402,591	12.521,99
601337	RR-SA	ZF4350	2008	401,750	12.495,83	0,9988	401,268	12.480,84
601338	RR-SA	ZF4352	2008	407,725	12.681,67	0,9988	407,235	12.666,43
601339	RR-SA	ZF4353	2008	407,400	12.671,57	0,9988	406,911	12.656,36
601340	RR-SA	ZF4357	2008	407,150	12.663,79	0,9988	406,661	12.648,58
601341	RR-SA	ZF4361	2008	403,975	12.565,04	0,9958	402,278	12.512,25
601342	RR-SA	ZF4362	2008	404,600	12.584,48	0,9958	402,900	12.531,60
601343	RR-SA	ZF4363	2008	405,425	12.610,14	0,9958	403,722	12.557,17
601344	RR-SA	ZF4366	2008	406,225	12.635,02	0,9958	404,518	12.581,93
601345	RR-SA	ZF4369	2008	402,800	12.528,49	0,9958	401,108	12.475,86
601346	RR-SA	ZF4370	2008	404,025	12.566,59	0,9958	402,328	12.513,81
601347	RR-SA	ZF4373	2008	404,275	12.574,37	0,9958	402,577	12.521,55
601348	RR-SA	ZF4374	2008	404,625	12.585,25	0,9958	402,925	12.532,38
601349	RR-SA	ZF4377	2008	404,125	12.569,70	0,9958	402,427	12.516,89
601350	RR-SA	ZF4384	2008	404,050	12.567,37	0,9958	402,353	12.514,59
601351	RR-SA	ZF4386	2008	400,700	12.463,17	0,9958	399,017	12.410,83
601352	RR-SA	ZF4388	2008	401,150	12.477,17	0,9958	399,465	12.424,76
601353	RR-SA	ZF4390	2008	402,500	12.519,16	0,9958	400,809	12.466,56
601354	RR-SA	ZF4393	2008	409,425	12.734,55	0,9958	407,705	12.681,05
601355	RR-SA	ZF4394	2008	403,075	12.537,04	0,9958	401,382	12.484,39
601356	RR-SA	ZF4395	2008	403,850	12.561,15	0,9958	402,153	12.508,37
601357	RR-SA	ZF4397	2008	403,925	12.563,48	0,9958	402,228	12.510,70
601358	RR-SA	ZF4398	2008	404,975	12.596,14	0,9958	403,274	12.543,23
601359	RR-SA	ZF4400	2008	403,000	12.534,71	0,9958	401,307	12.482,05
601360	RR-SA	ZF4402	2008	402,775	12.527,71	0,9958	401,083	12.475,09
601361	RR-SA	ZF4403	2008	403,600	12.553,37	0,9958	401,904	12.500,62
601362	RR-SA	ZF4405	2008	406,550	12.645,13	0,9958	404,842	12.592,00
601363	RR-SA	ZF4406	2008	402,375	12.515,27	0,9958	400,685	12.462,71
601364	RR-SA	ZF4407	2008	405,275	12.605,47	0,9957	403,532	12.551,26
601365	RR-SA	ZF4408	2008	402,150	12.508,27	0,9957	400,420	12.454,46
601366	RR-SA	ZF4409	2008	402,750	12.526,93	0,9957	401,018	12.473,06
601367	RR-SA	ZF4410	2008	402,100	12.506,72	0,9957	400,371	12.452,94
601368	RR-SA	ZF4411	2008	403,025	12.535,49	0,9957	401,292	12.481,59
601369	RR-SA	ZF4412	2008	405,425	12.610,14	0,9957	403,681	12.555,89
601370	RR-SA	ZF4413	2008	403,925	12.563,48	0,9957	402,188	12.509,45
601371	RR-SA	ZF4414	2008	403,875	12.561,93	0,9957	402,138	12.507,90
601372	RR-SA	ZF4415	2008	404,575	12.583,70	0,9957	402,835	12.529,58
601373	RR-SA	ZF4416	2008	401,800	12.497,39	0,9957	400,072	12.443,64
601374	RR-SA	ZF4417	2008	402,000	12.503,61	0,9957	400,271	12.449,83
601375	RR-SA	ZF4418	2008	404,650	12.586,03	0,9957	402,910	12.531,91
601376	RR-SA	ZF4420	2008	403,750	12.558,04	0,9958	402,054	12.505,29
601377	RR-SA	ZF4421	2008	402,925	12.532,38	0,9958	401,232	12.479,72
601378	RR-SA	ZF4424	2008	407,125	12.663,01	0,9958	405,415	12.609,83
601379	RR-SA	ZF4431	2008	405,925	12.625,69	0,9959	404,260	12.573,90
601380	RR-SA	ZF4433	2008	403,775	12.558,82	0,9959	402,119	12.507,31
601381	RR-SA	ZF4435	2008	404,000	12.565,81	0,9959	402,343	12.514,28
601382	RR-SA	ZF4436	2008	404,225	12.572,81	0,9959	402,567	12.521,24
601383	RR-SA	ZF4437	2008	404,375	12.577,48	0,9959	402,717	12.525,91
601384	RR-SA	ZF4438	2008	404,200	12.572,03	0,9958	402,502	12.519,22
601385	RR-SA	ZF4439	2008	405,750	12.620,25	0,9958	404,045	12.567,21
601386	RR-SA	ZF4440	2008	405,325	12.607,03	0,9958	403,622	12.554,06
601387	RR-SA	ZF4441	2008	402,425	12.516,83	0,9958	400,734	12.464,23
601388	RR-SA	ZF4442	2008	404,325	12.575,92	0,9958	402,626	12.523,08
601389	RR-SA	ZF4444	2008	405,075	12.599,25	0,9958	403,373	12.546,31
601390	RR-SA	ZF4445	2008	402,325	12.513,72	0,9958	400,635	12.461,15
601391	RR-SA	ZF4446	2008	403,375	12.546,37	0,9958	401,680	12.493,65
601392	RR-SA	ZF4447	2008	408,300	12.699,56	0,9958	406,585	12.646,22
601393	RR-SA	ZF4449	2008	406,200	12.634,24	0,9958	404,494	12.581,18
601394	RR-SA	ZF4450	2008	403,925	12.563,48	0,9958	402,228	12.510,70

601395	RR-SA	ZF4451	2008	403,075	12.537,04	0,9958	401,382	12.484,39
601396	RR-SA	ZF4453	2008	402,575	12.521,49	0,9958	400,884	12.468,90
601397	RR-SA	ZF4454	2008	405,075	12.599,25	0,9958	403,373	12.546,31
601398	RR-SA	ZF4455	2008	403,200	12.540,93	0,9958	401,506	12.488,24
601399	RR-SA	ZF4456	2008	402,425	12.516,83	0,9958	400,734	12.464,23
601400	RR-SA	ZF4458	2008	401,300	12.481,83	0,9958	399,614	12.429,39
601401	RR-SA	ZF4459	2008	404,700	12.587,59	0,9958	403,000	12.534,71
601402	RR-SA	ZF4460	2008	403,700	12.556,48	0,9958	402,004	12.503,73
601403	RR-SA	ZF4461	2008	402,800	12.528,49	0,9958	401,108	12.475,86
601404	RR-SA	ZF4463	2008	405,025	12.597,70	0,9965	403,607	12.553,59
601405	RR-SA	ZF4465	2008	404,075	12.568,15	0,9965	402,660	12.524,14
601406	RR-SA	ZF4466	2008	406,825	12.653,68	0,9965	405,401	12.609,39
601407	RR-SA	ZF4467	2008	405,775	12.621,02	0,9965	404,354	12.576,82
601408	RR-SA	ZF4468	2008	402,950	12.533,16	0,9965	401,539	12.489,27
601409	RR-SA	ZF4470	2008	400,000	12.441,40	0,9965	398,600	12.397,86
601410	RR-SA	ZF4471	2008	406,550	12.645,13	0,9965	405,127	12.600,87
601411	RR-SA	ZF4472	2008	403,950	12.564,26	0,9965	402,536	12.520,28
601412	RR-SA	ZF4473	2008	407,225	12.666,12	0,9965	405,799	12.621,77
601413	RR-SA	ZF4474	2008	403,950	12.564,26	0,9965	402,536	12.520,28
601414	RR-SA	ZF4475	2008	405,250	12.604,69	0,9965	403,831	12.560,56
601415	RR-SA	ZF4476	2008	404,800	12.590,70	0,9965	403,383	12.546,62
601416	RR-SA	ZF4477	2008	407,000	12.659,12	0,9965	405,575	12.614,80
601417	RR-SA	ZF4478	2008	402,450	12.517,60	0,9965	401,041	12.473,78
601418	RR-SA	ZF4479	2008	401,050	12.474,06	0,9965	399,646	12.430,39
601419	RR-SA	ZF4480	2008	403,450	12.548,71	0,9965	402,038	12.504,79
601420	RR-SA	ZF4481	2008	404,925	12.594,58	0,9965	403,507	12.550,48
601421	RR-SA	ZF4482	2008	401,050	12.474,06	0,9965	399,646	12.430,39
601422	RR-SA	ZF4483	2008	404,000	12.565,81	0,9965	402,586	12.521,83
601423	RR-SA	ZF4484	2008	407,900	12.687,12	0,9965	406,472	12.642,70
601424	RR-SA	ZF4485	2008	404,625	12.585,25	0,9965	403,208	12.541,18
601425	RR-SA	ZF4487	2008	400,750	12.464,73	0,9964	399,307	12.419,85
601426	RR-SA	ZF4488	2008	406,225	12.635,02	0,9964	404,762	12.589,51
601427	RR-SA	ZF4489	2008	404,525	12.582,14	0,9964	403,068	12.536,83
601428	RR-SA	ZF4490	2008	402,975	12.533,93	0,9964	401,524	12.488,80
601429	RR-SA	ZF4492	2008	401,600	12.491,17	0,9964	400,154	12.446,19
601430	RR-SA	ZF4493	2008	403,425	12.547,93	0,9964	401,972	12.502,74
601431	RR-SA	ZF4494	2008	405,350	12.607,80	0,9964	403,890	12.562,39
601432	RR-SA	ZF4495	2008	403,700	12.556,48	0,9964	402,246	12.511,26
601433	RR-SA	ZF4497	2008	402,900	12.531,60	0,9964	401,449	12.486,47
601434	RR-SA	ZF4498	2008	404,025	12.566,59	0,9973	402,934	12.532,66
601435	RR-SA	ZF4499	2008	402,775	12.527,71	0,9973	401,687	12.493,87
601436	RR-SA	ZF4500	2008	403,225	12.541,71	0,9973	402,136	12.507,84
601437	RR-SA	ZF4501	2008	406,100	12.631,13	0,9973	405,003	12.597,01
601438	RR-SA	ZF4502	2008	404,250	12.573,59	0,9973	403,158	12.539,62
601439	RR-SA	ZF4503	2008	404,175	12.571,26	0,9973	403,083	12.537,29
601440	RR-SA	ZF4504	2008	407,675	12.680,12	0,9973	406,574	12.645,87
601441	RR-SA	YJ3046	0	403,825	12.560,37	0,9975	402,815	12.528,96
601442	RR-SA	YJ3047	0	401,475	12.487,28	0,9975	400,471	12.456,05
601443	RR-SA	YJ3048	0	402,675	12.524,60	0,9975	401,668	12.493,28
601444	RR-SA	YJ3049	0	408,425	12.703,45	0,9975	407,404	12.671,69
601445	RR-SA	YJ3050	0	400,850	12.467,84	0,9975	399,847	12.436,64
601446	RR-SA	YJ3051	0	403,600	12.553,37	0,9975	402,591	12.521,99
601447	RR-SA	YJ3052	0	403,000	12.534,71	0,9975	401,992	12.503,36
601448	RR-SA	YJ3053	0	401,225	12.479,50	0,9975	400,222	12.448,30
601449	RR-SA	YJ3054	0	405,175	12.602,36	0,9975	404,162	12.570,85
601450	RR-SA	YJ3055	0	402,500	12.519,16	0,9975	401,493	12.487,84
601451	RR-SA	YJ3056	0	408,500	12.705,78	0,9975	407,478	12.673,99
601452	RR-SA	YJ3057	0	402,425	12.516,83	0,9975	401,419	12.485,54
601453	RR-SA	YJ3058	0	403,475	12.549,48	0,9975	402,466	12.518,10
601454	RR-SA	YJ3059	0	401,000	12.472,50	0,9975	399,997	12.441,31
601455	RR-SA	YJ3060	0	401,825	12.498,16	0,9975	400,820	12.466,90
601456	RR-SA	YJ3061	0	403,375	12.546,37	0,9975	402,366	12.514,99
601457	RR-SA	YJ3062	0	401,550	12.489,61	0,9975	400,546	12.458,38
601458	RR-SA	YJ3063	0	401,100	12.475,61	0,9975	400,097	12.444,42
601459	RR-SA	YJ3064	0	405,150	12.601,58	0,9975	404,137	12.570,08
601460	RR-SA	YJ3065	0	403,025	12.535,49	0,9975	402,017	12.504,14
601461	RR-SA	YJ3067	0	403,300	12.544,04	0,9975	402,291	12.512,66
601462	RR-SA	YJ3068	0	401,375	12.484,17	0,9975	400,371	12.452,94
601463	RR-SA	YJ3071	0	405,800	12.621,80	0,9975	404,785	12.590,23
601464	RR-SA	YJ3074	0	401,575	12.490,39	0,9975	400,571	12.459,16
601465	RR-SA	YJ3082	0	405,700	12.618,69	0,9978	404,807	12.590,91
601466	RR-SA	YJ3083	0	402,650	12.523,82	0,9978	401,764	12.496,27
601467	RR-SA	YJ3084	0	405,425	12.610,14	0,9978	404,533	12.582,39
601468	RR-SA	YJ3085	0	404,925	12.594,58	0,9978	404,034	12.566,87
601469	RR-SA	YJ3086	0	406,025	12.628,80	0,9978	405,131	12.600,99
601470	RR-SA	YJ3087	0	405,400	12.609,36	0,9978	404,508	12.581,61
601471	RR-SA	YJ3088	0	405,000	12.596,92	0,9978	404,109	12.569,20

601472	RR-SA	YJ3089	0	408,400	12.702,67	0,9978	407,501	12.674,71
601473	RR-SA	YJ3090	0	402,725	12.526,16	0,9978	401,839	12.498,60
601474	RR-SA	YJ3091	0	403,400	12.547,15	0,9978	402,512	12.519,53
601475	RR-SA	YJ3092	0	403,275	12.543,26	0,9978	402,387	12.515,64
601476	RR-SA	YJ3093	0	402,400	12.516,05	0,9978	401,514	12.488,49
601477	RR-SA	YJ3094	0	407,900	12.687,12	0,9978	407,002	12.659,19
601478	RR-SA	YJ3095	0	401,875	12.499,72	0,9978	400,990	12.472,19
601479	RR-SA	YJ3096	0	404,375	12.577,48	0,9978	403,485	12.549,80
601480	RR-SA	YJ3097	0	401,150	12.477,17	0,9978	400,267	12.449,70
601481	RR-SA	ZH2351	2008	407,075	12.661,46	0,9987	406,545	12.644,97
601482	RR-SA	ZH2352	2008	401,775	12.496,61	0,9987	401,252	12.480,34
601483	RR-SA	ZH2353	2008	407,100	12.662,23	0,9987	406,570	12.645,75
601484	RR-SA	ZH2354	2008	407,300	12.668,46	0,9987	406,770	12.651,97
601485	RR-SA	ZH2355	2008	409,375	12.733,00	0,9987	408,842	12.716,42
601486	RR-SA	ZH2357	2008	404,350	12.576,70	0,9987	403,824	12.560,34
601487	RR-SA	ZH2359	2008	402,750	12.526,93	0,9987	402,226	12.510,64
601488	RR-SA	ZH2360	2008	404,475	12.580,59	0,9987	403,949	12.564,23
601489	RR-SA	ZH2362	2008	400,325	12.451,51	0,9987	399,804	12.435,30
601490	RR-SA	ZH2363	2008	407,275	12.667,68	0,9987	406,745	12.651,19
601491	RR-SA	ZH2365	2008	404,900	12.593,81	0,9987	404,373	12.577,42
601492	RR-SA	ZH2366	2008	405,075	12.599,25	0,9987	404,548	12.582,86
601493	RR-SA	ZH2367	2008	401,550	12.489,61	0,9987	401,028	12.473,37
601494	RR-SA	ZH2369	2008	405,875	12.624,13	0,9987	405,347	12.607,71
601495	RR-SA	ZH2372	2008	405,225	12.603,92	0,9987	404,698	12.587,52
601496	RR-SA	ZH2375	2008	403,250	12.542,49	0,9987	402,725	12.526,16
601497	RR-SA	ZH2376	2008	406,875	12.655,24	0,9987	406,346	12.638,78
601498	RR-SA	ZH2377	2008	401,775	12.496,61	0,9987	401,252	12.480,34
601499	RR-SA	ZH2378	2008	405,125	12.600,81	0,9987	404,598	12.584,41
601500	RR-SA	ZH2379	2008	402,650	12.523,82	0,9987	402,126	12.507,53
601501	RR-SA	ZH2380	2008	405,350	12.607,80	0,9987	404,823	12.591,41
601502	RR-SA	ZH2384	2008	403,900	12.562,70	0,9987	403,375	12.546,37
601503	RR-SA	ZH2385	2008	404,550	12.582,92	0,9987	404,024	12.566,56
601504	RR-SA	ZH2386	2008	407,050	12.660,68	0,9987	406,520	12.644,19
601505	RR-SA	ZH2387	2008	405,850	12.623,36	0,9987	405,322	12.606,93
601506	RR-SA	ZH2388	2008	405,375	12.608,58	0,9987	404,848	12.592,19
601507	RR-SA	ZH2391	2008	404,525	12.582,14	0,9985	403,918	12.563,26
601508	RR-SA	ZH2392	2008	402,925	12.532,38	0,9985	402,320	12.513,56
601509	RR-SA	ZH2393	2008	405,625	12.616,36	0,9985	405,016	12.597,42
601510	RR-SA	ZH2394	2008	405,100	12.600,03	0,9985	404,492	12.581,12
601511	RR-SA	ZH2395	2008	403,000	12.534,71	0,9985	402,395	12.515,89
601512	RR-SA	ZH2397	2008	403,900	12.562,70	0,9985	403,294	12.543,85
601513	RR-SA	ZH2398	2008	406,050	12.629,58	0,9985	405,441	12.610,63
601514	RR-SA	ZH2399	2008	406,950	12.657,57	0,9985	406,339	12.638,57
601515	RR-SA	ZH2400	2008	405,550	12.614,02	0,9985	404,941	12.595,08
601516	RR-SA	ZH2401	2008	406,050	12.629,58	0,9985	405,441	12.610,63
601517	RR-SA	ZH2403	2008	404,650	12.586,03	0,9985	404,043	12.567,15
601518	RR-SA	ZH2404	2008	404,850	12.592,25	0,9985	404,242	12.573,34
601519	RR-SA	ZH2405	2008	402,775	12.527,71	0,9985	402,170	12.508,89
601520	RR-SA	ZH2406	2008	406,000	12.628,02	0,9985	405,391	12.609,08
601521	NA	N 4036 A	2009	393,375	12.235,34	0,9999	393,335	12.234,10
601522	NA	N 4037 A	2009	405,725	12.619,47	0,9999	405,684	12.618,19
601523	NA	N 4038 A	2009	389,750	12.122,59	0,9999	389,711	12.121,38
601524	NA	N 4039 A	2009	405,325	12.607,03	0,9999	405,284	12.605,75
601525	NA	N 4040 A	2009	381,725	11.872,98	0,9999	381,686	11.871,77
601526	NA	N 4041 A	2009	388,025	12.068,94	0,9999	387,986	12.067,72
601527	NA	N 4042 A	2009	420,025	13.064,25	0,9999	419,983	13.062,94
601528	NA	N 4043 A	2009	395,550	12.302,99	0,9999	395,510	12.301,75
601529	NA	N 4044 A	2009	394,475	12.269,55	0,9999	394,435	12.268,31
601530	NA	N 4045 A	2009	377,000	11.726,02	0,9999	376,962	11.724,84
601531	NA	N 4046 A	2009	381,275	11.858,99	0,9999	381,236	11.857,77
601532	NA	N 4047 A	2009	382,325	11.891,65	0,9999	382,286	11.890,43
601533	NA	N 4048 A	2009	412,425	12.827,86	0,9999	412,383	12.826,55
601534	NA	N 4049 A	2009	382,550	11.898,64	0,9999	382,511	11.897,43
601535	NA	N 4050 A	2009	397,700	12.369,86	0,9999	397,660	12.368,62
601536	NA	N 4051 A	2009	389,375	12.110,93	0,9999	389,336	12.109,71
601537	NA	N 4052 A	2009	396,550	12.334,09	0,9999	396,510	12.332,85
601538	NA	N 4053 A	2009	428,150	13.316,96	0,9999	428,107	13.315,63
601539	NA	N 4054 A	2009	398,650	12.399,41	0,9999	398,610	12.398,17
601540	NA	N 4055 A	2009	409,575	12.739,22	0,9999	409,534	12.737,94
601541	NA	N 4056 A	2009	404,600	12.584,48	0,9999	404,559	12.583,20
601542	NA	N 4057 A	2009	398,400	12.391,63	0,9999	398,360	12.390,39
601543	NA	N 4058 A	2009	393,225	12.230,67	0,9999	393,185	12.229,43
601544	NA	N 4059 A	2009	382,675	11.902,53	0,9999	382,636	11.901,32
601545	NA	N 4060 A	2009	390,525	12.146,69	0,9999	390,486	12.145,48
601546	NA	N 4061 A	2009	402,750	12.526,93	0,9999	402,709	12.525,66
601547	NA	N 4062 A	2009	417,500	12.985,71	0,9999	417,458	12.984,40
601548	NA	N 4063 A	2009	401,925	12.501,27	0,9999	401,884	12.500,00

601549	NA	N 4064 A	2009	405,300	12.606,25	0,9999	405,259	12.604,97
601550	NA	N 4065 A	2009	374,925	11.661,48	0,9999	374,887	11.660,30
601551	NA	N 4066 A	2009	410,175	12.757,88	0,9999	410,134	12.756,60
601552	NA	N 4067 A	2009	389,525	12.115,59	0,9999	389,486	12.114,38
601553	NA	N 4068 A	2009	408,950	12.719,78	0,9999	408,909	12.718,50
601554	NA	N 4069 A	2009	374,400	11.645,15	0,9999	374,362	11.643,97
601555	NA	N 4070 A	2009	385,575	11.992,73	0,9999	385,536	11.991,52
601556	NA	N 4071 A	2009	391,350	12.172,35	0,9999	391,310	12.171,11
601557	NA	N 4072 A	2009	395,500	12.301,43	0,9999	395,460	12.300,19
601558	NA	N 4073 A	2009	376,850	11.721,35	0,9999	376,812	11.720,17
601559	NA	N 4074 A	2009	395,650	12.306,10	0,9999	395,610	12.304,86
601560	NA	N 4075 A	2009	391,150	12.166,13	0,9999	391,110	12.164,89
601641	JMBRAM	135577	2008	407,975	12.689,45	0,9979	407,118	12.662,79
601642	JMBRAM	135578	2008	415,400	12.920,39	0,9979	414,527	12.893,24
601643	JMBRAM	135579	2008	405,325	12.607,03	0,9979	404,473	12.580,53
601644	JMBRAM	135580	2008	418,550	13.018,37	0,9979	417,671	12.991,03
601645	JMBRAM	135582	2008	410,975	12.782,76	0,9998	410,892	12.780,18
601646	JMBRAM	135583	2008	396,225	12.323,98	0,9998	396,145	12.321,50
601647	JMBRAM	135584	2008	396,425	12.330,20	0,9998	396,345	12.327,72
601648	JMBRAM	135585	2008	414,875	12.904,06	0,9998	414,792	12.901,48
601649	JMBRAM	135586	2008	405,300	12.606,25	0,9998	405,219	12.603,73
601650	JMBRAM	135587	2008	414,550	12.893,96	0,9997	414,425	12.890,07
601651	JMBRAM	135588	2008	405,125	12.600,81	0,9997	405,003	12.597,01
601652	JMBRAM	135589	2008	416,675	12.960,05	0,9997	416,550	12.956,16
601653	JMBRAM	135590	2008	400,600	12.460,06	0,9997	400,479	12.456,30
601654	JMBRAM	135591	2008	404,425	12.579,03	0,9997	404,303	12.575,24
601655	JMBRAM	135592	2008	401,075	12.474,84	0,9997	400,954	12.471,07
601656	JMBRAM	135593	2008	411,500	12.799,09	0,9997	411,376	12.795,23
601657	JMBRAM	135594	2008	396,700	12.338,76	0,9998	396,620	12.336,27
601658	JMBRAM	135595	2008	402,875	12.530,82	0,9998	402,794	12.528,30
601659	JMBRAM	135596	2008	407,750	12.682,45	0,9998	407,668	12.679,90
601660	JMBRAM	135597	2008	405,525	12.613,25	0,9998	405,443	12.610,70
601661	JMBRAM	135598	2008	389,175	12.104,70	0,9998	389,097	12.102,28
601662	JMBRAM	135599	2008	413,650	12.865,96	0,9998	413,567	12.863,38
601663	JMBRAM	135600	2008	388,525	12.084,49	0,9998	388,447	12.082,06
601664	JMBRAM	135601	2008	402,150	12.508,27	0,9998	402,069	12.505,75
601665	JMBRAM	135602	2008	402,800	12.528,49	0,9998	402,719	12.525,97
601666	JMBRAM	135603	2008	403,375	12.546,37	0,9998	403,294	12.543,85
601667	JMBRAM	135604	2008	405,900	12.624,91	0,9998	405,818	12.622,36
601668	JMBRAM	135605	2008	422,925	13.154,45	0,9998	422,840	13.151,80
601669	JMBRAM	135606	2008	404,425	12.579,03	0,9998	404,344	12.576,51
601670	JMBRAM	135607	2008	393,800	12.248,56	0,9998	393,721	12.246,10
601671	JMBRAM	135608	2008	406,825	12.653,68	0,9998	406,743	12.651,13
601672	JMBRAM	135609	2008	414,950	12.906,40	0,9998	414,867	12.903,82
601673	JMBRAM	135610	2008	410,025	12.753,21	0,9998	409,943	12.750,66
601674	PERTHA	F8857	0	400,100	12.444,51	0,9963	398,619	12.398,45
601675	PERTHA	F8858	0	397,675	12.369,08	0,9963	396,203	12.323,30
601676	PERTHA	F8859	0	398,725	12.401,74	0,9963	397,249	12.355,83
601677	PERTHA	F8871	0	396,100	12.320,10	0,9961	394,555	12.272,04
601678	PERTHA	F8872	0	403,400	12.547,15	0,9961	401,826	12.498,19
601679	PERTHA	E5284	0	402,225	12.510,61	0,9969	400,978	12.471,82
601680	PERTHA	E5283	0	403,525	12.551,04	0,9969	402,274	12.512,13
601681	RR-SA	ZF4505	2008	404,525	12.582,14	0,9973	403,432	12.548,15
601682	RR-SA	ZF4506	2008	405,350	12.607,80	0,9973	404,255	12.573,75
601683	RR-SA	ZF4507	2008	406,275	12.636,57	0,9973	405,178	12.602,45
601684	RR-SA	ZF4508	2008	400,775	12.465,51	0,9973	399,693	12.431,85
601685	RR-SA	ZF4509	2008	405,275	12.605,47	0,9973	404,180	12.571,41
601686	RR-SA	ZF4510	2008	406,550	12.645,13	0,9971	405,371	12.608,46
601687	RR-SA	ZF4511	2008	405,950	12.626,47	0,9971	404,772	12.589,83
601688	RR-SA	ZF4512	2008	404,575	12.583,70	0,9971	403,401	12.547,18
601689	RR-SA	ZF4513	2008	402,475	12.518,38	0,9971	401,307	12.482,05
601690	RR-SA	ZF4514	2008	405,975	12.627,24	0,9971	404,797	12.590,60
601691	RR-SA	ZF4515	2008	403,750	12.558,04	0,9971	402,579	12.521,62
601692	RR-SA	ZF4516	2008	405,525	12.613,25	0,9971	404,349	12.576,67
601693	RR-SA	ZF4517	2008	401,025	12.473,28	0,9971	399,862	12.437,11
601694	RR-SA	ZF4519	2008	406,000	12.628,02	0,9971	404,822	12.591,38
601695	RR-SA	ZF4520	2008	403,025	12.535,49	0,9971	401,856	12.499,13
601696	RR-SA	ZF4522	2008	403,775	12.558,82	0,9973	402,684	12.524,88
601697	RR-SA	ZF4525	2008	403,650	12.554,93	0,9973	402,560	12.521,02
601698	RR-SA	ZF4527	2008	407,600	12.677,79	0,9973	406,499	12.643,54
601699	RR-SA	ZF4528	2008	406,300	12.637,35	0,9973	405,203	12.603,23
601700	RR-SA	ZF4529	2008	403,750	12.558,04	0,9973	402,659	12.524,10
601701	RR-SA	ZF4530	2008	402,925	12.532,38	0,9973	401,837	12.498,54
601702	RR-SA	ZF4531	2008	403,575	12.552,60	0,9973	402,485	12.518,69
601703	RR-SA	ZF4532	2008	409,150	12.726,00	0,9973	408,045	12.691,63
601704	RR-SA	ZF4533	2008	405,850	12.623,36	0,9973	404,754	12.589,27
601705	RR-SA	ZF4534	2008	406,125	12.631,91	0,9973	405,028	12.597,79

601706	RR-SA	ZF4538	2008	408,075	12.692,56	0,9973	406,973	12.658,28
601707	RR-SA	ZF4539	2008	401,475	12.487,28	0,9973	400,391	12.453,56
601708	RR-SA	ZF4540	2008	403,200	12.540,93	0,9973	402,111	12.507,06
601709	RR-SA	ZF4541	2008	407,075	12.661,46	0,9973	405,975	12.627,24
601710	RR-SA	ZF4542	2008	403,300	12.544,04	0,9973	402,211	12.510,17
601711	RR-SA	ZF4543	2008	406,175	12.633,46	0,9973	405,078	12.599,34
601712	RR-SA	ZF4544	2008	405,550	12.614,02	0,9973	404,455	12.579,97
601713	RR-SA	ZF4545	2008	401,825	12.498,16	0,9973	400,740	12.464,42
601714	RR-SA	ZF4546	2008	406,475	12.642,80	0,9973	405,377	12.608,64
601715	RR-SA	ZF4547	2008	403,625	12.554,15	0,9973	402,535	12.520,25
601716	RR-SA	ZF4552	2008	407,950	12.688,67	0,9973	406,848	12.654,40
601717	RR-SA	ZF4553	2008	407,800	12.684,01	0,9973	406,699	12.649,76
601718	RR-SA	ZF4556	2008	403,425	12.547,93	0,9973	402,335	12.514,03
601719	RR-SA	ZF4559	2008	401,525	12.488,83	0,9960	399,919	12.438,88
601720	RR-SA	ZF4561	2008	403,800	12.559,59	0,9960	402,184	12.509,33
601721	JIM-SLC	124117	2009	400,175	12.446,84	0,9960	398,574	12.397,05
601722	JIM-SLC	124118	2009	390,375	12.142,03	0,9960	388,813	12.093,45
601723	JIM-SLC	124119	2009	393,300	12.233,01	0,9960	391,726	12.184,05
601724	JIM-SLC	124120	2009	397,325	12.358,20	0,9960	395,735	12.308,74
601725	JIM-SLC	124121	2009	379,800	11.813,11	0,9962	378,356	11.768,20
601726	JIM-SLC	124122	2009	404,350	12.576,70	0,9962	402,813	12.528,89
601727	JIM-SLC	124123	2009	380,975	11.849,66	0,9962	379,527	11.804,62
601728	JIM-SLC	124124	2009	407,900	12.687,12	0,9962	406,350	12.638,91
601729	JIM-SLC	124125	2009	396,850	12.343,42	0,9962	395,342	12.296,52
601730	JIM-SLC	124126	2009	405,550	12.614,02	0,9962	404,009	12.566,09
601731	JIM-SLC	124127	2009	393,675	12.244,67	0,9962	392,179	12.198,14
601732	JIM-SLC	124128	2009	397,000	12.348,09	0,9965	395,610	12.304,86
601733	JIM-SLC	124129	2009	387,625	12.056,49	0,9965	386,268	12.014,29
601734	JIM-SLC	124130	2009	393,300	12.233,01	0,9965	391,923	12.190,18
601735	JIM-SLC	124131	2009	403,850	12.561,15	0,9965	402,436	12.517,17
601736	JIM-SLC	124132	2009	402,450	12.517,60	0,9965	401,041	12.473,78
601737	JIM-SLC	124133	2009	393,900	12.251,67	0,9965	392,521	12.208,78
601738	JIM-SLC	124134	2009	403,550	12.551,82	0,9965	402,137	12.507,87
601739	JIM-SLC	124143	2009	391,250	12.169,24	0,9998	391,171	12.166,79
601740	JIM-SLC	124144	2009	384,650	11.963,96	0,9998	384,573	11.961,57
601741	JIM-SLC	124145	2009	383,525	11.928,97	0,9998	383,448	11.926,57
601742	JIM-SLC	124146	2009	390,400	12.142,81	0,9998	390,322	12.140,38
601743	JIM-SLC	124147	2009	413,325	12.855,85	0,9998	413,242	12.853,27
601744	JIM-SLC	124148	2009	409,625	12.740,77	0,9998	409,543	12.738,22
601745	JIM-SLC	124149	2009	406,975	12.658,35	0,9998	406,893	12.655,80
601746	JIM-SLC	124166	2009	393,475	12.238,45	0,9998	393,396	12.235,99
601747	JIM-SLC	124167	2009	389,075	12.101,59	0,9998	388,997	12.099,17
601748	JIM-SLC	124168	2009	380,350	11.830,22	0,9998	380,274	11.827,85
601749	JIM-SLC	124169	2009	403,325	12.544,82	0,9998	403,244	12.542,30
601750	JIM-SLC	124170	2009	414,550	12.893,96	0,9998	414,467	12.891,37
601751	JIM-SLC	124171	2009	396,225	12.323,98	0,9998	396,145	12.321,50
601752	JIM-SLC	124172	2009	395,725	12.308,43	0,9998	395,645	12.305,94
601753	JIM-SLC	124174	2009	395,400	12.298,32	0,9998	395,321	12.295,87
601754	JIM-SLC	124175	2009	394,125	12.258,67	0,9998	394,046	12.256,21
601755	JIM-SLC	124176	2009	395,225	12.292,88	0,9998	395,146	12.290,42
601756	JIM-SLC	124177	2009	396,975	12.347,31	0,9998	396,895	12.344,82
601757	JIM-SLC	124178	2009	391,250	12.169,24	0,9998	391,171	12.166,79
601758	JIM-SLC	124179	2009	401,025	12.473,28	0,9998	400,944	12.470,76
601759	JIM-SLC	124180	2009	389,300	12.108,59	0,9953	387,470	12.051,67
601760	JIM-SLC	124181	2009	389,950	12.128,81	0,9953	388,117	12.071,80
601761	JMI-SCL	124182	2009	393,800	12.248,56	0,9953	391,949	12.190,99
601762	JMI-SCL	124183	2009	387,250	12.044,83	0,9953	385,430	11.988,22
601763	JMI-SCL	124184	2009	397,450	12.362,09	0,9953	395,582	12.303,98
601764	JMI-SCL	124185	2009	396,025	12.317,76	0,9953	394,163	12.259,85
601765	JMI-SCL	124186	2009	400,425	12.454,62	0,9953	398,543	12.396,08
601766	JMI-SCL	124187	2009	389,950	12.128,81	0,9953	388,117	12.071,80
601767	JMI-SCL	124189	2009	401,600	12.491,17	0,9953	399,712	12.432,44
601768	JMI-SCL	124190	2009	396,650	12.337,20	0,9953	394,785	12.279,20
601769	JMI-SCL	124191	2009	390,550	12.147,47	0,9953	388,714	12.090,37
601770	JMI-SCL	124192	2009	403,125	12.538,60	0,9953	401,230	12.479,66
601771	JMI-SCL	124193	2009	399,325	12.420,41	0,9953	397,448	12.362,02
601772	JMI-SCL	124194	2009	412,650	12.834,86	0,9953	410,710	12.774,52
601773	JMI-SCL	124196	2009	388,850	12.094,60	0,9958	387,216	12.043,77
601774	JMI-SCL	124197	2009	398,950	12.408,74	0,9958	397,274	12.356,61
601775	JMI-SCL	124198	2009	390,025	12.131,14	0,9958	388,386	12.080,16
601776	JMI-SCL	124199	2009	385,500	11.990,40	0,9958	383,881	11.940,04
601777	JMI-SCL	124200	2009	389,250	12.107,04	0,9958	387,615	12.056,18
601778	JMI-SCL	124201	2009	385,475	11.989,62	0,9958	383,856	11.939,27
601779	JMI-SCL	124202	2009	405,050	12.598,47	0,9956	403,267	12.543,02
601780	JMI-SCL	124203	2009	395,700	12.307,65	0,9956	393,959	12.253,50
601781	JMI-SCL	124204	2009	390,275	12.138,92	0,9956	388,557	12.085,48
601782	JMI-SCL	124205	2009	406,125	12.631,91	0,9956	404,338	12.576,33

601783	JMI-SCL	124207	2009	382,675	11.902,53	0,9956	380,991	11.850,15
601784	JMI-SCL	124208	2009	396,650	12.337,20	0,9958	394,984	12.285,38
601785	JMI-SCL	124209	2009	390,900	12.158,36	0,9958	389,258	12.107,29
601786	JMI-SCL	124210	2009	400,625	12.460,84	0,9958	398,942	12.408,49
601787	JMI-SCL	124213	2009	388,950	12.097,71	0,9958	387,316	12.046,88
601788	JMI-SCL	124214	2009	391,375	12.173,13	0,9958	389,731	12.122,00
601789	JMI-SCL	124215	2009	393,975	12.254,00	0,9958	392,320	12.202,53
601790	JMI-SCL	124216	2009	402,950	12.533,16	0,9958	401,257	12.480,50
601791	JMI-SCL	124217	2009	397,925	12.376,86	0,9958	396,253	12.324,86
601792	JMI-SCL	124218	2009	403,550	12.551,82	0,9958	401,855	12.499,10
601793	JMI-SCL	124219	2009	387,900	12.065,05	0,9991	387,550	12.054,16
601794	JMI-SCL	124220	2009	401,675	12.493,50	0,9991	401,313	12.482,24
601795	JMI-SCL	124221	2009	406,775	12.652,13	0,9991	406,409	12.640,74
601796	JMI-SCL	124222	2009	388,725	12.090,71	0,9991	388,375	12.079,82
601797	JMI-SCL	124223	2009	395,250	12.293,66	0,9991	394,894	12.282,59
601798	JMI-SCL	124224	2009	372,350	11.581,39	0,9991	372,014	11.570,94
601799	JMI-SCL	124225	2009	390,825	12.156,03	0,9992	390,512	12.146,29
601800	JMI-SCL	124226	2009	377,900	11.754,01	0,9992	377,597	11.744,59
601801	JMI-SLC	124135	2009	406,800	12.652,90	0,9996	406,637	12.647,83
601802	JMI-SLC	124136	2009	405,550	12.614,02	0,9996	405,387	12.608,95
601803	JMI-SLC	124137	2009	388,725	12.090,71	0,9996	388,569	12.085,86
601804	JMI-SLC	124138	2009	398,150	12.383,86	0,9996	397,990	12.378,88
601805	JMI-SLC	124139	2009	392,550	12.209,68	0,9996	392,393	12.204,80
601806	JMI-SLC	124140	2009	398,725	12.401,74	0,9996	398,565	12.396,77
601807	JMI-SLC	124141	2009	404,225	12.572,81	0,9996	404,063	12.567,77
601808	JMI-SLC	124227	2009	399,950	12.439,84	0,9992	399,630	12.429,89
601809	JMI-SLC	124228	2009	400,575	12.459,28	0,9992	400,254	12.449,30
601810	JMI-SLC	124229	2009	408,775	12.714,33	0,9992	408,448	12.704,16
601811	JMI-SLC	124230	2009	396,975	12.347,31	0,9992	396,657	12.337,42
601812	JMI-SLC	124231	2009	404,500	12.581,37	0,9992	404,176	12.571,29
601813	JMI-SLC	124232	2009	390,275	12.138,92	0,9992	389,962	12.129,18
601814	JMI-SLC	124233	2009	398,725	12.401,74	0,9992	398,406	12.391,82
601815	JMI-SLC	124234	2009	388,150	12.072,82	0,9992	387,839	12.063,15
601816	JMI-SLC	124235	2009	397,300	12.357,42	0,9992	396,982	12.347,53
601817	JMI-SLC	124236	2009	405,400	12.609,36	0,9992	405,075	12.599,25
601818	JMI-SLC	124237	2009	391,900	12.189,46	0,9993	391,625	12.180,91
601819	JMI-SLC	124238	2009	407,450	12.673,12	0,9993	407,164	12.664,23
601820	JMI-SLC	124239	2009	396,300	12.326,32	0,9993	396,022	12.317,67
601821	JMI-SLC	124240	2009	396,425	12.330,20	0,9993	396,147	12.321,56
601822	JMI-SLC	124241	2009	400,075	12.443,73	0,9993	399,795	12.435,02
601823	JMI-SLC	124243	2009	422,750	13.149,00	0,9993	422,454	13.139,80
601824	JMI-SLC	124244	2009	404,550	12.582,92	0,9993	404,266	12.574,09
601825	JMI-SLC	124245	2009	406,475	12.642,80	0,9994	406,231	12.635,21
601826	JMI-SLC	124247	2009	403,450	12.548,71	0,9994	403,208	12.541,18
601827	JMI-SLC	124248	2009	401,525	12.488,83	0,9994	401,284	12.481,34
601828	JMI-SLC	124249	2009	401,800	12.497,39	0,9994	401,559	12.489,89
601829	JMI-SLC	124250	2009	391,350	12.172,35	0,9994	391,115	12.165,05
601830	JMI-SLC	124251	2009	402,750	12.526,93	0,9994	402,508	12.519,41
601831	JMI-SLC	124252	2009	392,675	12.213,57	0,9994	392,439	12.206,23
601832	JMI-SLC	124254	2009	415,850	12.934,39	0,9994	415,600	12.926,61
601833	JMI-SLC	124255	2009	388,175	12.073,60	0,9994	387,942	12.066,35
601834	JMI-SLC	124256	2009	411,475	12.798,31	0,9994	411,228	12.790,63
601835	JMI-SLC	124257	2009	404,475	12.580,59	0,9994	404,232	12.573,03
601836	JMI-SLC	124258	2009	401,525	12.488,83	0,9994	401,284	12.481,34
601837	JMI-SLC	124259	2009	402,900	12.531,60	0,9994	402,658	12.524,07
601838	JMI-SLC	124260	2009	406,500	12.643,57	0,9996	406,337	12.638,50
601839	JMI-SLC	124261	2009	413,075	12.848,08	0,9996	412,909	12.842,92
601840	JMI-SLC	124262	2009	405,650	12.617,13	0,9996	405,487	12.612,06
601841	JMI-SLC	124263	2009	409,950	12.750,88	0,9996	409,786	12.745,78
601842	JMI-SLC	124264	2009	404,975	12.596,14	0,9996	404,813	12.591,10
601843	JMI-SLC	124265	2009	398,475	12.393,97	0,9996	398,315	12.388,99
601844	JMI-SLC	124266	2009	396,175	12.322,43	0,9996	396,016	12.317,48
601845	JMI-SLC	124267	2009	408,750	12.713,56	0,9966	407,360	12.670,32
601846	JMI-SLC	124268	2009	398,925	12.407,96	0,9966	397,568	12.365,76
601847	JMI-SLC	124269	2009	404,350	12.576,70	0,9966	402,975	12.533,93
601848	JMI-SLC	124270	2009	400,025	12.442,18	0,9966	398,665	12.399,88
601849	JMI-SLC	124271	2009	401,475	12.487,28	0,9966	400,110	12.444,82
601850	JMI-SLC	124272	2009	413,175	12.851,19	0,9966	411,770	12.807,49
601851	JMI-SLC	124273	2009	410,150	12.757,10	0,9966	408,755	12.713,71
601852	JMI-SLC	124274	2009	400,450	12.455,40	0,9966	399,088	12.413,03
601853	JMI-SLC	124275	2009	404,575	12.583,70	0,9966	403,199	12.540,90
601854	JMI-SLC	124276	2009	409,800	12.746,21	0,9966	408,406	12.702,86
601855	JMI-SLC	124277	2009	393,075	12.226,01	0,9966	391,738	12.184,42
601856	JMI-SLC	124278	2009	406,450	12.642,02	0,9966	405,068	12.599,03
601857	JMI-SLC	124279	2009	402,750	12.526,93	0,9966	401,380	12.484,32
601858	JMI-SLC	124280	2009	397,925	12.376,86	0,9963	396,452	12.331,04
601859	JMI-SLC	124282	2009	403,950	12.564,26	0,9963	402,455	12.517,76

601860	JMI-SLC	124283	2009	405,300	12.606,25	0,9963	403,800	12.559,59
601861	JMI-SLC	124284	2009	401,875	12.499,72	0,9963	400,388	12.453,47
601862	JMI-SLC	124285	2009	396,125	12.320,87	0,9963	394,659	12.275,28
601863	JMI-SLC	124286	2009	399,525	12.426,63	0,9966	398,166	12.384,36
601864	JMI-SLC	124287	2009	405,800	12.621,80	0,9966	404,420	12.578,88
601865	JMI-SLC	124288	2009	392,625	12.212,01	0,9966	391,290	12.170,49
601866	JMI-SLC	124289	2009	388,475	12.082,93	0,9966	387,154	12.041,84
601867	JMI-SLC	124290	2009	396,050	12.318,54	0,9966	394,703	12.276,64
601868	JMI-SLC	124291	2009	402,075	12.505,94	0,9966	400,708	12.463,42
601869	JMI-SLC	124292	2009	421,725	13.117,12	0,9966	420,291	13.072,52
601870	JMI-SLC	124293	2009	408,425	12.703,45	0,9966	407,036	12.660,24
601871	JMI-SLC	124295	2009	399,775	12.434,40	0,9964	398,335	12.389,61
601872	JMI-SLC	124297	2009	403,450	12.548,71	0,9964	401,997	12.503,51
601873	JMI-SLC	124298	2009	390,700	12.152,14	0,9964	389,293	12.108,37
601874	JMI-SLC	124299	2009	395,750	12.309,21	0,9964	394,325	12.264,89
601875	JMI-SLC	124300	2009	399,550	12.427,40	0,9964	398,111	12.382,65
601876	JMI-SLC	124301	2009	405,175	12.602,36	0,9963	403,675	12.555,71
601877	JMI-SLC	124302	2009	406,275	12.636,57	0,9963	404,771	12.589,79
601878	JMI-SLC	124303	2009	392,825	12.218,23	0,9963	391,371	12.173,01
601879	JMI-SLC	124304	2009	415,200	12.914,17	0,9963	413,663	12.866,37
601880	JMI-SLC	124305	2009	411,550	12.800,65	0,9963	410,027	12.753,27
601881	JMI-SLC	124653	2009	400,725	12.463,95	0,9975	399,723	12.432,78
601882	JMI-SLC	124654	2009	395,850	12.312,32	0,9975	394,860	12.281,53
601883	JMI-SLC	124655	2009	403,025	12.535,49	0,9975	402,017	12.504,14
601884	JMI-SLC	124656	2009	413,475	12.860,52	0,9975	412,441	12.828,36
601885	JMI-SLC	124658	2009	397,100	12.351,20	0,9975	396,107	12.320,31
601886	JMI-SLC	124659	2009	407,025	12.659,90	0,9968	405,722	12.619,37
601887	JMI-SLC	124660	2009	409,175	12.726,77	0,9968	407,865	12.686,03
601888	JMI-SLC	124661	2009	407,225	12.666,12	0,9968	405,921	12.625,56
601889	JMI-SLC	124662	2009	400,450	12.455,40	0,9968	399,168	12.415,52
601890	JMI-SLC	124664	2009	395,825	12.311,54	0,9962	394,320	12.264,73
601891	JMI-SLC	124665	2009	401,250	12.480,28	0,9962	399,725	12.432,85
601892	JMI-SLC	124666	2009	401,300	12.481,83	0,9962	399,775	12.434,40
601893	JMI-SLC	124667	2009	418,050	13.002,82	0,9962	416,461	12.953,39
601894	JMI-SLC	124668	2009	405,300	12.606,25	0,9962	403,759	12.558,32
601895	JMI-SLC	124670	2009	393,925	12.252,45	0,9962	392,428	12.205,88
601896	JMI-SLC	124671	2009	408,400	12.702,67	0,9962	406,848	12.654,40
601897	JMI-SLC	124672	2009	395,975	12.316,21	0,9962	394,470	12.269,40
601898	JMI-SLC	124673	2009	383,925	11.941,41	0,9962	382,466	11.896,03
601899	JMI-SLC	124674	2009	420,225	13.070,47	0,9962	418,628	13.020,80
601900	JMI-SLC	124675	2009	393,600	12.242,34	0,9962	392,104	12.195,81
601901	JMI-SLC	124676	2009	398,150	12.383,86	0,9962	396,637	12.336,80
601902	JMI-SLC	124677	2009	402,875	12.530,82	0,9962	401,344	12.483,20
601903	JMI-SLC	124679	2009	405,450	12.610,91	0,9962	403,909	12.562,98
601904	JMI-SLC	124681	2009	399,875	12.437,51	0,9962	398,355	12.390,23
601905	JMI-SLC	124682	2009	396,725	12.339,54	0,9962	395,217	12.292,63
601906	JMI-SLC	124743	2009	402,725	12.526,16	0,9963	401,235	12.479,81
601907	JMI-SLC	124744	2009	396,400	12.329,43	0,9963	394,933	12.283,80
601908	JMI-SLC	124745	2009	408,175	12.695,67	0,9963	406,664	12.648,67
601909	JMI-SLC	124746	2009	403,375	12.546,37	0,9963	401,882	12.499,94
601910	JMI-SLC	124747	2009	406,650	12.648,24	0,9963	405,145	12.601,43
601911	JMI-SLC	124748	2009	410,825	12.778,10	0,9963	409,305	12.730,82
601912	JMI-SLC	124749	2009	405,050	12.598,47	0,9963	403,551	12.551,85
601913	JMI-SLC	124750	2009	413,000	12.845,75	0,9964	411,513	12.799,49
601914	JMI-SLC	124752	2009	397,075	12.350,42	0,9964	395,645	12.305,94
601915	JMI-SLC	124753	2009	399,000	12.410,30	0,9964	397,563	12.365,60
601916	JMI-SLC	124755	2009	402,375	12.515,27	0,9964	400,926	12.470,20
601917	JMI-SLC	124756	2009	392,175	12.198,02	0,9964	390,763	12.154,10
601918	JMI-SLC	124757	2009	407,300	12.668,46	0,9963	405,793	12.621,58
601919	JMI-SLC	124758	2009	403,925	12.563,48	0,9963	402,430	12.516,98
601920	JMI-SLC	124760	2009	392,250	12.200,35	0,9963	390,798	12.155,19
601921	JMI-SLC	124761	2009	398,325	12.389,30	0,9963	396,851	12.343,46
601922	JMI-SLC	124762	2009	399,850	12.436,73	0,9963	398,370	12.390,70
601923	JMI-SLC	124763	2009	399,550	12.427,40	0,9963	398,071	12.381,40
601924	JMI-SLC	124764	2009	399,150	12.414,96	0,9963	397,673	12.369,02
601925	JMI-SLC	124766	2009	391,950	12.191,02	0,9963	390,499	12.145,89
601926	JMI-SLC	124767	2009	386,775	12.030,06	0,9963	385,344	11.985,55
601927	JMI-SLC	124768	2009	400,300	12.450,73	0,9963	398,818	12.404,64
601928	JMI-SLC	124769	2009	395,475	12.300,66	0,9963	394,011	12.255,12
601929	JMI-SLC	124770	2009	410,200	12.758,66	0,9955	408,354	12.701,24
601930	JMI-SLC	124772	2009	394,300	12.264,11	0,9955	392,525	12.208,90
601931	JMI-SLC	124773	2009	399,100	12.413,41	0,9955	397,304	12.357,54
601932	JMI-SLC	124774	2009	396,325	12.327,09	0,9955	394,541	12.271,61
601933	JMI-SLC	124776	2009	401,175	12.477,95	0,9956	399,409	12.423,02
601934	JMI-SLC	124777	2009	405,950	12.626,47	0,9956	404,163	12.570,88
601935	JMI-SLC	124778	2009	404,975	12.596,14	0,9956	403,193	12.540,71
601936	JMI-SLC	124779	2009	400,650	12.461,62	0,9956	398,887	12.406,78

601937	JMI-SLC	124780	2009	395,975	12.316,21	0,9956	394,232	12.262,00
601938	JMI-SLC	124781	2009	400,475	12.456,17	0,9956	398,713	12.401,37
601939	JMI-SLC	124782	2009	399,325	12.420,41	0,9953	397,448	12.362,02
601940	JMI-SLC	124784	2009	391,075	12.163,80	0,9953	389,237	12.106,63
601941	JMI-SLC	124785	2009	389,550	12.116,37	0,9953	387,719	12.059,42
601942	JMI-SLC	124786	2009	402,875	12.530,82	0,9953	400,981	12.471,91
601943	JMI-SLC	124787	2009	392,500	12.208,12	0,9953	390,655	12.150,74
601944	JMI-SLC	124788	2009	404,600	12.584,48	0,9953	402,698	12.525,32
601945	JMI-SLC	124790	2009	415,675	12.928,95	0,9953	413,721	12.868,17
601946	JMI-SLC	124791	2009	397,625	12.367,53	0,9953	395,756	12.309,40
601947	JMI-SLC	124792	2009	385,125	11.978,74	0,9953	383,315	11.922,44
601948	JMI-SLC	124793	2009	392,125	12.196,46	0,9953	390,282	12.139,14
601949	JMI-SLC	124848	2009	408,125	12.694,12	0,9964	406,655	12.648,39
601950	JMI-SLC	124849	2009	405,175	12.602,36	0,9964	403,716	12.556,98
601951	JMI-SLC	124850	2009	405,450	12.610,91	0,9964	403,990	12.565,50
601952	JMI-SLC	124851	2009	408,850	12.716,67	0,9964	407,378	12.670,88
601953	JMI-SLC	124853	2009	394,350	12.265,67	0,9964	392,930	12.221,50
601954	JMI-SLC	124854	2009	396,650	12.337,20	0,9964	395,222	12.292,79
601955	JMI-SLC	124855	2009	407,875	12.686,34	0,9964	406,406	12.640,65
601956	JMI-SLC	124856	2009	405,425	12.610,14	0,9964	403,965	12.564,73
601957	JMI-SLC	124857	2009	399,475	12.425,07	0,9964	398,036	12.380,31
601958	JMI-SLC	124858	2009	389,875	12.126,48	0,9964	388,471	12.082,81
601959	JMI-SLC	124859	2009	392,150	12.197,24	0,9964	390,738	12.153,32
601960	JMI-SLC	124775	2009	386,300	12.015,28	0,9955	384,561	11.961,19
602041	JMI-SLC	126041	2009	401,175	12.477,95	0,9957	399,450	12.424,29
602042	JMI-SLC	126042	2009	387,400	12.049,50	0,9957	385,734	11.997,68
602043	JMI-SLC	126043	2009	396,250	12.324,76	0,9957	394,546	12.271,76
602044	JMI-SLC	126044	2009	387,275	12.045,61	0,9957	385,609	11.993,79
602045	JMI-SLC	126045	2009	384,975	11.974,07	0,9957	383,319	11.922,56
602046	JMI-SLC	126046	2009	406,775	12.652,13	0,9956	404,985	12.596,45
602047	JMI-SLC	126047	2009	396,125	12.320,87	0,9956	394,382	12.266,66
602048	JMI-SLC	126048	2009	405,600	12.615,58	0,9956	403,815	12.560,06
602049	JMI-SLC	126049	2009	374,925	11.661,48	0,9956	373,275	11.610,16
602050	JMI-SLC	126050	2009	390,200	12.136,59	0,9956	388,483	12.083,18
602051	JMI-SLC	126051	2009	403,550	12.551,82	0,9956	401,774	12.496,58
602052	JMI-SLC	126052	2009	404,325	12.575,92	0,9956	402,546	12.520,59
602053	JMI-SLC	126053	2009	399,075	12.412,63	0,9959	397,438	12.361,71
602054	JMI-SLC	126054	2009	389,550	12.116,37	0,9959	387,952	12.066,67
602055	JMI-SLC	126055	2009	394,125	12.258,67	0,9959	392,509	12.208,40
602056	JMI-SLC	126056	2009	398,050	12.380,75	0,9959	396,418	12.329,99
602057	JMI-SLC	126057	2009	382,250	11.889,31	0,9959	380,682	11.840,54
602058	JMI-SLC	126058	2009	383,675	11.933,64	0,9959	382,102	11.884,71
602059	JMI-SLC	126059	2009	388,375	12.079,82	0,9959	386,782	12.030,27
602060	JMI-SLC	126060	2009	392,375	12.204,24	0,9959	390,766	12.154,19
602061	JMI-SLC	126062	2009	382,050	11.883,09	0,9957	380,407	11.831,99
602062	JMI-SLC	126063	2009	400,650	12.461,62	0,9957	398,927	12.408,03
602063	JMI-SLC	126064	2009	416,875	12.966,27	0,9957	415,082	12.910,50
602064	JMI-SLC	126065	2009	387,500	12.052,61	0,9957	385,833	12.000,76
602065	JMI-SLC	126066	2009	394,875	12.281,99	0,9957	393,177	12.229,18
602066	JMI-SLC	126067	2009	388,175	12.073,60	0,9957	386,505	12.021,66
602067	JMI-SLC	126068	2009	410,525	12.768,76	0,9976	409,539	12.738,10
602068	JMI-SLC	126069	2009	402,175	12.509,05	0,9976	401,209	12.479,00
602069	JMI-SLC	126070	2009	391,350	12.172,35	0,9976	390,410	12.143,12
602070	JMI-SLC	126073	2009	399,025	12.411,07	0,9976	398,067	12.381,28
602071	JMI-SLC	126074	2009	400,525	12.457,73	0,9976	399,563	12.427,81
602072	JMI-SLC	126075	2009	379,950	11.817,77	0,9986	379,418	11.801,23
602073	JMI-SLC	126077	2009	401,650	12.492,72	0,9986	401,087	12.475,21
602074	JMI-SLC	126078	2009	401,450	12.486,50	0,9986	400,888	12.469,02
602075	JMI-SLC	126079	2009	393,575	12.241,56	0,9986	393,024	12.224,42
602076	JMI-SLC	126080	2009	394,200	12.261,00	0,9986	393,648	12.243,83
602077	JMI-SLC	126082	2009	398,050	12.380,75	0,9957	396,338	12.327,50
602078	JMI-SLC	126083	2009	401,200	12.478,72	0,9957	399,474	12.425,04
602079	JMI-SLC	126085	2009	413,925	12.874,52	0,9957	412,145	12.819,15
602080	JMI-SLC	126086	2009	402,000	12.503,61	0,9957	400,271	12.449,83
602081	JMI-SLC	126087	2009	403,375	12.546,37	0,9957	401,640	12.492,41
602082	JMI-SLC	126088	2009	415,975	12.938,28	0,9957	414,186	12.882,63
602083	JMI-SLC	126089	2009	381,150	11.855,10	0,9954	379,396	11.800,54
602084	JMI-SLC	126090	2009	406,700	12.649,79	0,9954	404,829	12.591,60
602085	JMI-SLC	126091	2009	404,050	12.567,37	0,9954	402,191	12.509,55
602086	JMI-SLC	126092	2009	402,975	12.533,93	0,9954	401,121	12.476,27
602087	JMI-SLC	126093	2009	417,525	12.986,49	0,9954	415,604	12.926,74
602088	JMI-SLC	126094	2009	399,775	12.434,40	0,9954	397,936	12.377,20
602089	JMI-SLC	126095	2009	405,825	12.622,58	0,9952	403,877	12.561,99
602090	JMI-SLC	126097	2009	410,225	12.759,43	0,9952	408,256	12.698,19
602091	JMI-SLC	126098	2009	411,775	12.807,64	0,9952	409,798	12.746,15
602092	JMI-SLC	126100	2009	393,975	12.254,00	0,9952	392,084	12.195,18
602093	JMI-SLC	126101	2009	400,575	12.459,28	0,9955	398,772	12.403,20

602094	JMI-SLC	126102	2009	418,025	13.002,04	0,9955	416,143	12.943,50
602095	JMI-SLC	126103	2009	411,625	12.802,98	0,9955	409,772	12.745,34
602096	JMI-SLC	126104	2009	410,825	12.778,10	0,9955	408,976	12.720,59
602097	JMI-SLC	126105	2009	410,050	12.753,99	0,9955	408,204	12.696,57
602098	JMI-SLC	126106	2009	415,125	12.911,84	0,9955	413,257	12.853,74
602099	JMI-SLC	126107	2009	425,525	13.235,32	0,9960	423,823	13.182,38
602100	JMI-SLC	126109	2009	402,725	12.526,16	0,9960	401,114	12.476,05
602101	JMI-SLC	126112	2009	406,000	12.628,02	0,9960	404,376	12.577,51
602102	JMI-SLC	126113	2009	417,025	12.970,94	0,9963	415,482	12.922,94
602103	JMI-SLC	126115	2009	395,275	12.294,44	0,9963	393,812	12.248,93
602104	JMI-SLC	126116	2009	408,375	12.701,89	0,9963	406,864	12.654,89
602105	JMI-SLC	126117	2009	390,350	12.141,25	0,9963	388,905	12.096,31
602106	JMI-SLC	126118	2009	392,450	12.206,57	0,9963	390,998	12.161,41
602107	JMI-SLC	126119	2009	402,750	12.526,93	0,9963	401,259	12.480,56
602108	JMI-SLC	126120	2009	399,650	12.430,51	0,9963	398,171	12.384,51
602109	JMI-SLC	126121	2009	409,550	12.738,44	0,9971	408,362	12.701,49
602110	JMI-SLC	126123	2009	406,650	12.648,24	0,9971	405,470	12.611,54
602111	JMI-SLC	126124	2009	416,225	12.946,05	0,9971	415,018	12.908,51
602112	JMI-SLC	126125	2009	406,900	12.656,01	0,9971	405,720	12.619,31
602113	JMI-SLC	126126	2009	395,275	12.294,44	0,9971	394,128	12.258,76
602114	JMI-SLC	126127	2009	411,775	12.807,64	0,9971	410,580	12.770,48
602115	JMI-SLC	126128	2009	406,775	12.652,13	0,9971	405,595	12.615,42
602116	JMI-SLC	126129	2009	390,425	12.143,58	0,9957	388,746	12.091,36
602117	JMI-SLC	126130	2009	402,150	12.508,27	0,9957	400,420	12.454,46
602118	JMI-SLC	126131	2009	397,875	12.375,31	0,9957	396,164	12.322,09
602119	JMI-SLC	126132	2009	401,775	12.496,61	0,9957	400,047	12.442,86
602120	JMI-SLC	126133	2009	399,400	12.422,74	0,9957	397,682	12.369,30
602121	PAMP-CH	F82422201	2009	401,350	12.483,39	0,9972	400,226	12.448,43
602122	PAMP-CH	F82422202	2009	403,300	12.544,04	0,9972	402,170	12.508,89
602123	PAMP-CH	F82422203	2009	409,325	12.731,44	0,9972	408,178	12.695,76
602124	PAMP-CH	F82422204	2009	403,000	12.534,71	0,9972	401,871	12.499,59
602125	PAMP-CH	F82422205	2009	405,400	12.609,36	0,9972	404,264	12.574,03
602126	PAMP-CH	F82422206	2009	411,150	12.788,20	0,9972	409,998	12.752,37
602127	PAMP-CH	F8243101	2009	391,525	12.177,80	0,9966	390,193	12.136,37
602128	PAMP-CH	F8243102	2009	387,475	12.051,83	0,9966	386,157	12.010,83
602129	PAMP-CH	F8243103	2009	386,800	12.030,83	0,9966	385,484	11.989,90
602130	PAMP-CH	F8243104	2009	391,400	12.173,91	0,9966	390,069	12.132,51
602131	PAMP-CH	F8243201	2009	401,300	12.481,83	0,9971	400,136	12.445,63
602132	PAMP-CH	F8243202	2009	403,275	12.543,26	0,9971	402,105	12.506,87
602133	PAMP-CH	F8243203	2009	392,450	12.206,57	0,9971	391,311	12.171,14
602134	PAMP-CH	F8243204	2009	404,450	12.579,81	0,9971	403,277	12.543,33
602135	PAMP-CH	F8243205	2009	387,400	12.049,50	0,9971	386,276	12.014,54
602136	PAMP-CH	F8243206	2009	398,175	12.384,64	0,9971	397,020	12.348,71
602137	PAMP-CH	F8243207	2009	400,950	12.470,95	0,9971	399,787	12.434,77
602138	PAMP-CH	F8243208	2009	403,950	12.564,26	0,9971	402,778	12.527,81
602139	PAMP-CH	F8243209	2009	404,225	12.572,81	0,9971	403,052	12.536,33
602140	PAMP-CH	F8243210	2009	404,550	12.582,92	0,9971	403,376	12.546,41
602141	PAMP-CH	F8243211	2009	401,250	12.480,28	0,9971	400,086	12.444,07
602142	PAMP-CH	F8243212	2009	403,700	12.556,48	0,9971	402,529	12.520,06
602143	PAMP-CH	F8243213	2009	394,550	12.271,89	0,9971	393,405	12.236,27
602144	PAMP-CH	F8243214	2009	396,025	12.317,76	0,9971	394,876	12.282,03
602145	PAMP-CH	F8243301	2009	407,850	12.685,56	0,9987	407,319	12.669,05
602146	PAMP-CH	F8243302	2009	404,575	12.583,70	0,9987	404,049	12.567,34
602147	PAMP-CH	F8243303	2009	407,925	12.687,90	0,9987	407,394	12.671,38
602148	PAMP-CH	F8243401	2009	388,875	12.095,37	0,9951	386,969	12.036,09
602149	PAMP-CH	F8243402	2009	385,850	12.001,29	0,9951	383,959	11.942,47
602150	PAMP-CH	F8243403	2009	395,625	12.305,32	0,9951	393,686	12.245,01
602151	PAMP-CH	F8243404	2009	393,575	12.241,56	0,9951	391,646	12.181,56
602152	PAMP-CH	F8243405	2009	383,650	11.932,86	0,9951	381,770	11.874,38
602153	PAMP-CH	F8243406	2009	394,825	12.280,44	0,9951	392,890	12.220,25
602154	PAMP-CH	F8243407	2009	391,150	12.166,13	0,9951	389,233	12.106,51
602155	PAMP-CH	F8243408	2009	397,375	12.359,75	0,9951	395,427	12.299,16
602156	PAMP-CH	F8243409	2009	401,250	12.480,28	0,9951	399,283	12.419,10
602157	PAMP-CH	F8243410	2009	406,000	12.628,02	0,9951	404,010	12.566,13
602158	PAMP-CH	F8243411	2009	378,525	11.773,45	0,9951	376,670	11.715,76
602159	PAMP-CH	F8243501	2009	409,975	12.751,66	0,9974	408,909	12.718,50
602160	PAMP-CH	F8243502	2009	412,925	12.843,41	0,9974	411,851	12.810,01
602161	PAMP-CH	F8243503	2009	407,825	12.684,78	0,9974	406,764	12.651,78
602162	PAMP-CH	F8243504	2009	407,525	12.675,45	0,9974	406,465	12.642,48
602163	PAMP-CH	F8243505	2009	398,450	12.393,19	0,9974	397,414	12.360,97
602164	PAMP-CH	F8243506	2009	400,050	12.442,96	0,9974	399,009	12.410,58
602165	PAMP-CH	F8243507	2009	398,050	12.380,75	0,9974	397,015	12.348,56
602166	PAMP-CH	F8243601	2009	389,150	12.103,93	0,9952	387,282	12.045,83
602167	PAMP-CH	F8243602	2009	392,025	12.193,35	0,9952	390,143	12.134,81
602168	PAMP-CH	F8243603	2009	389,400	12.111,70	0,9952	387,530	12.053,54
602169	PAMP-CH	F8243604	2009	394,650	12.275,00	0,9952	392,755	12.216,06
602170	PAMP-CH	F8243605	2009	393,050	12.225,23	0,9952	391,163	12.166,54

602171	PAMP-CH	F8243606	2009	404,175	12.571,26	0,9952	402,235	12.510,92
602172	PAMP-CH	F8243607	2009	398,475	12.393,97	0,9952	396,562	12.334,47
602173	PAMP-CH	F8243608	2009	400,925	12.470,17	0,9952	399,000	12.410,30
602174	PAMP-CH	F8243609	2009	402,975	12.533,93	0,9952	401,040	12.473,75
602175	PAMP-CH	F8243701	2009	403,075	12.537,04	0,9965	401,664	12.493,16
602176	PAMP-CH	F8243702	2009	391,250	12.169,24	0,9965	389,880	12.126,63
602177	PAMP-CH	F8243703	2009	407,350	12.670,01	0,9965	405,924	12.625,66
602178	PAMP-CH	F8243704	2009	394,325	12.264,89	0,9965	392,944	12.221,93
602179	PAMP-CH	F8243705	2009	410,000	12.752,44	0,9965	408,565	12.707,80
602180	PAMP-CH	F8243706	2009	407,550	12.676,23	0,9965	406,123	12.631,85
602181	PAMP-CH	F8243707	2009	401,400	12.484,94	0,9965	399,995	12.441,24
602182	PAMP-CH	F8243708	2009	395,175	12.291,33	0,9965	393,791	12.248,28
602183	PAMP-CH	F8243709	2009	402,525	12.519,94	0,9965	401,116	12.476,11
602184	PAMP-CH	F8243710	2009	406,850	12.654,46	0,9965	405,426	12.610,17
602185	PAMP-CH	F8243711	2009	412,775	12.838,75	0,9965	411,330	12.793,80
602186	PAMP-CH	F8243801	2009	393,800	12.248,56	0,9969	392,579	12.210,58
602187	PAMP-CH	F8243802	2009	396,925	12.345,76	0,9969	395,694	12.307,47
602188	PAMP-CH	F8243803	2009	404,375	12.577,48	0,9969	403,121	12.538,47
602189	PAMP-CH	F8243804	2009	391,550	12.178,58	0,9969	390,336	12.140,82
602190	PAMP-CH	F8243901	2009	399,100	12.413,41	0,9997	398,980	12.409,67
602191	PAMP-CH	F8243902	2009	398,250	12.386,97	0,9997	398,130	12.383,24
602192	PAMP-CH	F8243903	2009	406,225	12.635,02	0,9997	406,103	12.631,22
602193	PAMP-CH	F8243904	2009	402,575	12.521,49	0,9997	402,454	12.517,73
602194	PAMP-CH	F8243905	2009	395,125	12.289,77	0,9997	395,006	12.286,07
602195	PAMP-CH	F8243906	2009	406,500	12.643,57	0,9997	406,378	12.639,78
602196	PAMP-CH	F8243907	2009	394,450	12.268,78	0,9997	394,331	12.265,07
602197	PAMP-CH	F8243908	2009	399,525	12.426,63	0,9997	399,405	12.422,89
602198	PAMP-CH	F8243909	2009	409,650	12.741,55	0,9997	409,527	12.737,72
602199	PAMP-CH	F8243910	2009	403,075	12.537,04	0,9997	402,954	12.533,28
602200	PAMP-CH	F8243911	2009	401,750	12.495,83	0,9997	401,629	12.492,07
602201	NA	4119	2009	387,800	12.061,94	0,9999	387,761	12.060,72
602202	NA	4120	2009	420,850	13.089,91	0,9999	420,808	13.088,60
602203	NA	4121	2009	393,350	12.234,56	0,9999	393,310	12.233,32
602204	NA	4122	2009	393,800	12.248,56	0,9999	393,760	12.247,31
602205	NA	4123	2009	399,025	12.411,07	0,9999	398,985	12.409,83
602206	NA	4124	2009	424,650	13.208,10	0,9999	424,607	13.206,76
602207	NA	4125	2009	421,525	13.110,90	0,9999	421,482	13.109,57
602208	NA	4126	2009	400,100	12.444,51	0,9999	400,060	12.443,27
602209	NA	4127	2009	409,100	12.724,44	0,9999	409,059	12.723,17
602210	NA	4128	2009	390,350	12.141,25	0,9999	390,311	12.140,04
602211	NA	4129	2009	404,050	12.567,37	0,9999	404,009	12.566,09
602212	NA	4130	2009	401,700	12.494,28	0,9999	401,659	12.493,00
602213	NA	4131	2009	413,150	12.850,41	0,9999	413,108	12.849,10
602214	NA	4132	2009	412,775	12.838,75	0,9999	412,733	12.837,44
602215	NA	4133	2009	381,925	11.879,20	0,9999	381,886	11.877,99
602216	NA	4134	2009	414,825	12.902,51	0,9999	414,783	12.901,20
602217	NA	4135	2009	393,350	12.234,56	0,9999	393,310	12.233,32
602218	NA	4136	2009	393,700	12.245,45	0,9999	393,660	12.244,20
602219	NA	4137	2009	384,900	11.971,74	0,9999	384,861	11.970,52
602220	NA	4138	2009	394,775	12.278,88	0,9999	394,735	12.277,64
602221	NA	4139	2009	380,250	11.827,11	0,9999	380,212	11.825,92
602222	NA	4140	2009	410,300	12.761,77	0,9999	410,259	12.760,49
602223	NA	4141	2009	419,575	13.050,25	0,9999	419,533	13.048,94
602224	NA	4142	2009	417,575	12.988,04	0,9999	417,533	12.986,74
602225	NA	4143	2009	403,550	12.551,82	0,9999	403,509	12.550,54
602226	NA	4144	2009	410,275	12.760,99	0,9999	410,234	12.759,71
602227	NA	4145	2009	399,175	12.415,74	0,9999	399,135	12.414,50
602228	NA	4146	2009	396,825	12.342,65	0,9999	396,785	12.341,40
602229	NA	4147	2009	391,325	12.171,58	0,9999	391,285	12.170,33
602230	NA	4148	2009	393,600	12.242,34	0,9999	393,560	12.241,09
602231	NA	4149	2009	364,500	11.337,23	0,9999	364,463	11.336,07
602232	NA	4150	2009	409,125	12.725,22	0,9999	409,084	12.723,94
602233	NA	4151	2009	407,150	12.663,79	0,9999	407,109	12.662,51
602234	NA	4152	2009	422,050	13.127,23	0,9999	422,007	13.125,89
602235	NA	4153	2009	400,075	12.443,73	0,9999	400,035	12.442,49
602236	NA	4154	2009	429,475	13.358,18	0,9999	429,432	13.356,84
602237	NA	4155	2009	371,900	11.567,39	0,9999	371,862	11.566,21
602238	NA	4156	2009	419,950	13.061,91	0,9999	419,908	13.060,61
602239	NA	4157	2009	392,600	12.211,23	0,9999	392,560	12.209,99
602240	NA	4158	2009	405,975	12.627,24	0,9999	405,934	12.625,97
602241	JMBRAM	142051	2009	407,175	12.664,57	0,9972	406,035	12.629,11
602242	JMBRAM	142052	2009	409,975	12.751,66	0,9972	408,827	12.715,95
602243	JMBRAM	142053	2009	406,400	12.640,46	0,9972	405,262	12.605,07
602244	JMBRAM	142054	2009	409,450	12.735,33	0,9972	408,303	12.699,65
602245	JMBRAM	142055	2009	395,975	12.316,21	0,9972	394,866	12.281,71
602246	JMBRAM	142056	2009	400,300	12.450,73	0,9972	399,179	12.415,86
602247	JMBRAM	142057	2009	398,875	12.406,41	0,9972	397,758	12.371,67

602248	JMBRAM	142058	2009	407,075	12.661,46	0,9972	405,935	12.626,00
602249	JMBRAM	142059	2009	399,400	12.422,74	0,9968	398,122	12.382,99
602250	JMBRAM	142060	2009	408,300	12.699,56	0,9968	406,993	12.658,91
602251	JMBRAM	142061	2009	409,025	12.722,11	0,9968	407,716	12.681,39
602252	JMBRAM	142062	2009	401,825	12.498,16	0,9968	400,539	12.458,16
602253	JMBRAM	142063	2009	384,750	11.967,07	0,9968	383,518	11.928,75
602254	JMBRAM	142064	2009	412,600	12.833,30	0,9968	411,279	12.792,22
602255	JMBRAM	142065	2009	414,400	12.889,29	0,9968	413,074	12.848,05
602256	JMBRAM	142066	2009	414,600	12.895,51	0,9968	413,273	12.854,24
602257	JMBRAM	142067	2009	403,550	12.551,82	0,9968	402,258	12.511,63
602258	JMBRAM	142068	2009	406,900	12.656,01	0,9968	405,598	12.615,52
602259	JMBRAM	142069	2009	402,900	12.531,60	0,9968	401,610	12.491,48
602260	JMBRAM	142070	2009	394,225	12.261,78	0,9968	392,963	12.222,52
602261	JMBRAM	142071	2009	405,325	12.607,03	0,9972	404,190	12.571,72
602262	JMBRAM	142072	2009	401,775	12.496,61	0,9972	400,650	12.461,62
602263	JMBRAM	142073	2009	409,200	12.727,55	0,9972	408,054	12.691,91
602264	JMBRAM	142074	2009	416,100	12.942,17	0,9972	414,935	12.905,93
602265	JMBRAM	142075	2009	393,700	12.245,45	0,9972	392,597	12.211,14
602266	JMBRAM	142076	2009	414,400	12.889,29	0,9972	413,239	12.853,18
602267	JMBRAM	142077	2009	413,000	12.845,75	0,9970	411,761	12.807,21
602268	JMBRAM	142078	2009	414,200	12.883,07	0,9970	412,957	12.844,41
602269	JMBRAM	142079	2009	418,550	13.018,37	0,9970	417,294	12.979,30
602270	JMBRAM	142080	2009	403,350	12.545,60	0,9970	402,140	12.507,96
602271	JMBRAM	142081	2009	404,125	12.569,70	0,9970	402,912	12.531,97
602272	JMBRAM	142082	2009	407,400	12.671,57	0,9970	406,177	12.633,53
602273	JMBRAM	142083	2009	389,650	12.119,48	0,9970	388,481	12.083,12
602274	JMBRAM	142084	2009	409,175	12.726,77	0,9997	409,052	12.722,95
602275	JMBRAM	142085	2009	414,900	12.904,84	0,9997	414,775	12.900,95
602276	JMBRAM	142086	2009	406,800	12.652,90	0,9997	406,678	12.649,11
602277	JMBRAM	142087	2009	406,950	12.657,57	0,9997	406,828	12.653,77
602278	JMBRAM	142088	2009	407,650	12.679,34	0,9997	407,527	12.675,52
602279	JMBRAM	142089	2009	387,925	12.065,83	0,9997	387,808	12.062,19
602280	JMBRAM	142090	2009	385,775	11.998,95	0,9997	385,659	11.995,34
602361	NA	4623	2009	389,975	12.129,59	0,9999	389,936	12.128,37
602362	NA	4624	2009	402,125	12.507,49	0,9999	402,084	12.506,22
602363	NA	4625	2009	384,900	11.971,74	0,9999	384,861	11.970,52
602364	NA	4626	2009	400,125	12.445,29	0,9999	400,085	12.444,04
602365	NA	4627	2009	392,200	12.198,79	0,9999	392,160	12.197,55
602366	NA	4628	2009	390,075	12.132,70	0,9999	390,036	12.131,48
602367	NA	4629	2009	392,175	12.198,02	0,9999	392,135	12.196,77
602368	NA	4630	2009	389,150	12.103,93	0,9999	389,111	12.102,71
602369	NA	4631	2009	405,775	12.621,02	0,9999	405,734	12.619,75
602370	NA	4632	2009	386,725	12.028,50	0,9999	386,686	12.027,29
602371	NA	4633	2009	405,125	12.600,81	0,9999	405,084	12.599,53
602372	NA	4634	2009	382,000	11.881,54	0,9999	381,961	11.880,32
602373	NA	4635	2009	393,925	12.252,45	0,9999	393,885	12.251,20
602374	NA	4636	2009	402,825	12.529,27	0,9999	402,784	12.527,99
602375	NA	4637	2009	403,075	12.537,04	0,9999	403,034	12.535,77
602376	NA	4638	2009	411,800	12.808,42	0,9999	411,758	12.807,11
602377	NA	4639	2009	413,775	12.869,85	0,9999	413,733	12.868,54
602378	NA	4640	2009	403,300	12.544,04	0,9999	403,259	12.542,77
602379	NA	4641	2009	411,675	12.804,53	0,9999	411,633	12.803,23
602380	NA	4642	2009	412,925	12.843,41	0,9999	412,883	12.842,11
602381	NA	4643	2009	395,475	12.300,66	0,9999	395,435	12.299,41
602382	NA	4644	2009	419,225	13.039,36	0,9999	419,183	13.038,06
602383	NA	4645	2009	407,100	12.662,23	0,9999	407,059	12.660,96
602384	NA	4646	2009	415,175	12.913,40	0,9999	415,133	12.912,09
602385	NA	4647	2009	421,875	13.121,79	0,9999	421,832	13.120,45
602386	NA	4648	2009	395,475	12.300,66	0,9999	395,435	12.299,41
602387	NA	4649	2009	370,975	11.538,62	0,9999	370,938	11.537,47
602388	NA	4650	2009	398,775	12.403,30	0,9999	398,735	12.402,05
602389	NA	4651	2009	387,300	12.046,39	0,9999	387,261	12.045,17
602390	NA	4652	2009	389,350	12.110,15	0,9999	389,311	12.108,93
602391	NA	4653	2009	362,650	11.279,68	0,9999	362,613	11.278,53
602392	NA	4654	2009	389,750	12.122,59	0,9999	389,711	12.121,38
602393	NA	4655	2009	398,300	12.388,52	0,9999	398,260	12.387,28
602394	NA	4656	2009	389,875	12.126,48	0,9999	389,836	12.125,26
602395	NA	4657	2009	389,850	12.125,70	0,9999	389,811	12.124,49
602396	NA	4658	2009	374,000	11.632,71	0,9999	373,962	11.631,53
602397	NA	4659	2009	385,925	12.003,62	0,9999	385,886	12.002,41
602398	NA	4660	2009	379,975	11.818,55	0,9999	379,937	11.817,37
602399	NA	4661	2009	393,850	12.250,11	0,9999	393,810	12.248,87
602400	NA	4662	2009	422,150	13.130,34	0,9999	422,107	13.129,01
602401	JMI-SLC	128126	2009	381,650	11.870,65	0,9962	380,199	11.825,52
602402	JMI-SLC	128127	2009	398,950	12.408,74	0,9962	397,434	12.361,59
602403	JMI-SLC	128128	2009	392,425	12.205,79	0,9959	390,816	12.155,75
602404	JMI-SLC	128129	2009	379,850	11.814,66	0,9959	378,292	11.766,21

602405	JMI-SLC	128130	2009	402,025	12.504,38	0,9959	400,376	12.453,09
602406	JMI-SLC	128131	2009	397,250	12.355,87	0,9959	395,621	12.305,20
602407	JMI-SLC	128132	2009	383,625	11.932,08	0,9959	382,052	11.883,15
602408	JMI-SLC	128133	2009	382,475	11.896,31	0,9959	380,906	11.847,51
602409	JMI-SLC	128134	2009	381,875	11.877,65	0,9959	380,309	11.828,94
602410	JMI-SLC	128135	2009	390,300	12.139,70	0,9959	388,699	12.089,90
602411	JMI-SLC	128136	2009	408,200	12.696,45	0,9964	406,730	12.650,73
602412	JMI-SLC	128137	2009	393,125	12.227,56	0,9964	391,709	12.183,52
602413	JMI-SLC	128138	2009	398,375	12.390,86	0,9964	396,940	12.346,22
602414	JMI-SLC	128139	2009	390,825	12.156,03	0,9964	389,418	12.112,26
602415	JMI-SLC	128140	2009	375,650	11.684,03	0,9964	374,297	11.641,95
602416	JMI-SLC	128141	2009	393,575	12.241,56	0,9964	392,158	12.197,49
602417	JMI-SLC	128142	2009	387,200	12.043,28	0,9964	385,806	11.999,92
602418	JMI-SLC	128143	2009	388,750	12.091,49	0,9964	387,350	12.047,94
602419	JMI-SLC	128144	2009	396,425	12.330,20	0,9966	395,077	12.288,28
602420	JMI-SLC	128145	2009	404,375	12.577,48	0,9966	403,000	12.534,71
602421	JMI-SLC	128146	2009	411,800	12.808,42	0,9966	410,399	12.764,85
602422	JMI-SLC	128147	2009	397,900	12.376,08	0,9966	396,547	12.334,00
602423	JMI-SLC	128148	2009	389,925	12.128,03	0,9966	388,599	12.086,79
602424	JMI-SLC	128149	2009	401,375	12.484,17	0,9966	400,010	12.441,71
602425	JMI-SLC	128150	2009	395,025	12.286,66	0,9966	393,682	12.244,89
602426	JMI-SLC	128151	2009	393,400	12.236,12	0,9966	392,062	12.194,50
602427	JMI-SLC	128152	2009	410,050	12.753,99	0,9956	408,245	12.697,85
602428	JMI-SLC	128153	2009	406,925	12.656,79	0,9956	405,134	12.601,09
602429	JMI-SLC	128154	2009	393,875	12.250,89	0,9956	392,142	12.196,99
602430	JMI-SLC	128155	2009	406,750	12.651,35	0,9956	404,960	12.595,67
602431	JMI-SLC	128156	2009	407,975	12.689,45	0,9956	406,180	12.633,62
602432	JMI-SLC	128157	2009	430,000	13.374,51	0,9956	428,108	13.315,66
602433	JMI-SLC	128158	2009	406,825	12.653,68	0,9956	405,035	12.598,01
602434	JMI-SLC	128159	2009	390,975	12.160,69	0,9962	389,489	12.114,47
602435	JMI-SLC	128160	2009	390,275	12.138,92	0,9962	388,792	12.092,79
602436	JMI-SLC	128162	2009	400,650	12.461,62	0,9962	399,127	12.414,25
602437	JMI-SLC	128163	2009	408,975	12.720,55	0,9962	407,420	12.672,19
602438	JMI-SLC	128164	2009	401,600	12.491,17	0,9962	400,074	12.443,70
602439	JMI-SLC	128165	2009	423,725	13.179,33	0,9962	422,114	13.129,22
602440	JMI-SLC	128166	2009	403,550	12.551,82	0,9962	402,016	12.504,10
602441	JMBRAM	134977	2008	405,000	12.596,92	0,9962	403,461	12.549,05
602442	JMBRAM	134978	2008	399,325	12.420,41	0,9962	397,807	12.373,19
602443	JMBRAM	134979	2008	398,025	12.379,97	0,9962	396,512	12.332,91
602444	JMBRAM	134980	2008	399,325	12.420,41	0,9962	397,807	12.373,19
602445	JMBRAM	134985	2008	389,875	12.126,48	0,9952	388,003	12.068,25
602446	JMBRAM	134986	2008	395,850	12.312,32	0,9952	393,950	12.253,22
602447	JMBRAM	134987	2008	374,550	11.649,82	0,9952	372,752	11.593,89
602448	JMBRAM	134988	2008	398,950	12.408,74	0,9952	397,035	12.349,18
602449	JMBRAM	134989	2008	396,025	12.317,76	0,9952	394,124	12.258,64
602450	JMBRAM	134990	2008	413,525	12.862,07	0,9952	411,540	12.800,33
602451	JMBRAM	134991	2008	414,575	12.894,73	0,9970	413,331	12.856,04
602452	JMBRAM	134992	2008	404,025	12.566,59	0,9970	402,813	12.528,89
602453	JMBRAM	134993	2008	415,300	12.917,28	0,9970	414,054	12.878,53
602454	JMBRAM	134994	2008	406,725	12.650,57	0,9970	405,504	12.612,59
602455	JMBRAM	134995	2008	379,125	11.792,11	0,9970	377,987	11.756,72
602456	JMBRAM	134996	2008	404,650	12.586,03	0,9970	403,436	12.548,27
602457	JMBRAM	134997	2008	384,975	11.974,07	0,9966	383,666	11.933,36
602458	JMBRAM	134998	2008	387,400	12.049,50	0,9966	386,082	12.008,50
602459	JMBRAM	134999	2008	391,825	12.187,13	0,9966	390,492	12.145,67
602460	JMBRAM	135000	2008	384,725	11.966,29	0,9966	383,417	11.925,61
602461	JMBRAM	135001	2008	391,650	12.181,69	0,9966	390,318	12.140,26
602462	JMBRAM	135002	2008	401,500	12.488,06	0,9966	400,135	12.445,60
602463	JMBRAM	135003	2008	389,150	12.103,93	0,9966	387,826	12.062,75
602464	JMBRAM	135004	2008	385,050	11.976,40	0,9966	383,740	11.935,66
602465	JMBRAM	135005	2008	403,775	12.558,82	0,9966	402,402	12.516,11
602466	JMBRAM	135006	2008	387,100	12.040,16	0,9966	385,783	11.999,20
602467	JMBRAM	135007	2008	392,250	12.200,35	0,9966	390,916	12.158,86
602468	JMBRAM	135008	2008	398,600	12.397,86	0,9966	397,244	12.355,68
602469	JMBRAM	135009	2008	379,350	11.799,11	0,9966	378,060	11.758,99
602470	JMBRAM	135010	2008	393,550	12.240,78	0,9966	392,212	12.199,17
602471	JMBRAM	135011	2008	381,025	11.851,21	0,9966	379,729	11.810,90
602472	JMBRAM	135012	2008	378,325	11.767,23	0,9966	377,038	11.727,20
602473	JMBRAM	135013	2008	386,750	12.029,28	0,9966	385,435	11.988,38
602474	JMBRAM	135014	2008	388,800	12.093,04	0,9976	387,866	12.063,99
602475	JMBRAM	135015	2008	381,025	11.851,21	0,9976	380,110	11.822,75
602476	JMBRAM	135016	2008	395,200	12.292,10	0,9976	394,251	12.262,59
602477	JMBRAM	135017	2008	388,925	12.096,93	0,9976	387,991	12.067,88
602478	JMBRAM	135018	2008	393,575	12.241,56	0,9976	392,630	12.212,17
602479	JMBRAM	135019	2008	387,400	12.049,50	0,9976	386,470	12.020,57
602480	JMBRAM	135020	2008	386,950	12.035,50	0,9966	385,634	11.994,57
602481	JMHK	AA25607	2006	402,550	12.520,71	0,9999	402,509	12.519,44

602482	JMHK	AA25608	2006	402,800	12.528,49	0,9999	402,759	12.527,21
602483	JMHK	AA25609	2006	402,750	12.526,93	0,9999	402,709	12.525,66
602484	JMHK	AA25610	2006	402,700	12.525,38	0,9999	402,659	12.524,10
602485	JMHK	AA25611	2006	402,525	12.519,94	0,9999	402,484	12.518,66
602486	JMHK	AA25612	2006	402,700	12.525,38	0,9999	402,659	12.524,10
602487	JMHK	AA25613	2006	402,375	12.515,27	0,9999	402,334	12.514,00
602488	JMHK	AA25614	2006	402,750	12.526,93	0,9999	402,709	12.525,66
602489	JMHK	AA25615	2006	402,475	12.518,38	0,9999	402,434	12.517,11
602490	JMHK	AA25616	2006	402,875	12.530,82	0,9999	402,834	12.529,55
602491	JMHK	AA25617	2006	402,725	12.526,16	0,9999	402,684	12.524,88
602492	JMHK	AA25618	2006	402,750	12.526,93	0,9999	402,709	12.525,66
602493	JMHK	AA25619	2006	402,650	12.523,82	0,9999	402,609	12.522,55
602494	JMHK	AA25620	2006	402,400	12.516,05	0,9998	402,319	12.513,53
602495	JMHK	AA25621	2006	402,575	12.521,49	0,9998	402,494	12.518,97
602496	JMHK	AA25622	2006	402,425	12.516,83	0,9998	402,344	12.514,31
602497	JMHK	AA25623	2006	402,600	12.522,27	0,9998	402,519	12.519,75
602498	JMHK	AA25624	2006	402,550	12.520,71	0,9998	402,469	12.518,19
602499	JMHK	AA25625	2006	402,525	12.519,94	0,9998	402,444	12.517,42
602500	JMHK	AA25626	2006	402,500	12.519,16	0,9998	402,419	12.516,64
602501	JMHK	AA25627	2006	402,525	12.519,94	0,9998	402,444	12.517,42
602502	JMHK	AA25628	2006	402,650	12.523,82	0,9998	402,569	12.521,30
602503	JMHK	AA25629	2006	402,625	12.523,05	0,9998	402,544	12.520,53
602504	JMHK	AA25630	2006	402,650	12.523,82	0,9998	402,569	12.521,30
602505	JMHK	AA25631	2006	402,700	12.525,38	0,9998	402,619	12.522,86
602506	JMHK	AA25632	2006	402,675	12.524,60	0,9998	402,594	12.522,08
602507	JMHK	AA25633	2006	402,475	12.518,38	0,9998	402,394	12.515,86
602508	JMHK	AA25634	2006	402,450	12.517,60	0,9998	402,369	12.515,08
602509	JMHK	AA25635	2006	402,525	12.519,94	0,9998	402,444	12.517,42
602510	JMHK	AA25636	2006	402,600	12.522,27	0,9998	402,519	12.519,75
602511	JMHK	AA25637	2006	402,625	12.523,05	0,9998	402,544	12.520,53
602512	JMHK	AA25638	2006	402,500	12.519,16	0,9998	402,419	12.516,64
602513	JMHK	AA25639	2006	402,400	12.516,05	0,9998	402,319	12.513,53
602514	JMHK	AA25640	2006	402,450	12.517,60	0,9998	402,369	12.515,08
602515	JMHK	AA25641	2006	402,600	12.522,27	0,9998	402,519	12.519,75
602516	JMHK	AA25642	2006	402,625	12.523,05	0,9998	402,544	12.520,53
602517	JMHK	AA25643	2006	402,675	12.524,60	0,9998	402,594	12.522,08
602518	JMHK	AA25644	2006	402,550	12.520,71	0,9998	402,469	12.518,19
602519	JMHK	AA25645	2006	402,600	12.522,27	0,9998	402,519	12.519,75
602520	JMHK	AA25646	2006	402,825	12.529,27	0,9998	402,744	12.526,75
602521	NA	4781	2009	392,750	12.215,90	0,9999	392,710	12.214,66
602522	NA	4782	2009	389,400	12.111,70	0,9999	389,361	12.110,49
602523	NA	4783	2009	402,025	12.504,38	0,9999	401,984	12.503,11
602524	NA	4784	2009	382,125	11.885,42	0,9999	382,086	11.884,21
602525	NA	4785	2009	389,850	12.125,70	0,9999	389,811	12.124,49
602526	NA	4786	2009	389,350	12.110,15	0,9999	389,311	12.108,93
602527	NA	4787	2009	389,525	12.115,59	0,9999	389,486	12.114,38
602528	NA	4788	2009	396,875	12.344,20	0,9999	396,835	12.342,96
602529	NA	4789	2009	399,075	12.412,63	0,9999	399,035	12.411,39
602530	NA	4790	2009	393,550	12.240,78	0,9999	393,510	12.239,54
602531	NA	4791	2009	389,800	12.124,14	0,9999	389,761	12.122,93
602532	NA	4792	2009	370,300	11.517,63	0,9999	370,263	11.516,48
602533	NA	4793	2009	403,575	12.552,60	0,9999	403,534	12.551,32
602534	NA	4794	2009	393,375	12.235,34	0,9999	393,335	12.234,10
602535	NA	4795	2009	383,100	11.915,75	0,9999	383,061	11.914,54
602536	NA	4796	2009	366,525	11.400,21	0,9999	366,488	11.399,06
602537	NA	4797	2009	391,825	12.187,13	0,9999	391,785	12.185,88
602538	NA	4798	2009	411,000	12.783,54	0,9999	410,958	12.782,23
602539	NA	4799	2009	399,625	12.429,74	0,9999	399,585	12.428,49
602540	NA	4800	2009	406,200	12.634,24	0,9999	406,159	12.632,97
602541	NA	4801	2009	406,900	12.656,01	0,9999	406,859	12.654,74
602542	NA	4802	2009	395,050	12.287,44	0,9999	395,010	12.286,19
602543	NA	4803	2009	410,350	12.763,32	0,9999	410,309	12.762,05
602544	NA	4804	2009	377,100	11.729,13	0,9999	377,062	11.727,95
602545	NA	4805	2009	380,100	11.822,44	0,9999	380,062	11.821,26
602546	NA	4806	2009	398,575	12.397,08	0,9999	398,535	12.395,83
602547	NA	4807	2009	407,500	12.674,68	0,9999	407,459	12.673,40
602548	NA	4808	2009	401,250	12.480,28	0,9999	401,209	12.479,00
602549	NA	4809	2009	376,025	11.695,69	0,9999	375,987	11.694,51
602550	NA	4810	2009	401,325	12.482,61	0,9999	401,284	12.481,34
602551	NA	4811	2009	386,525	12.022,28	0,9999	386,486	12.021,07
602552	NA	4812	2009	412,375	12.826,31	0,9999	412,333	12.825,00
602553	NA	4813	2009	417,375	12.981,82	0,9999	417,333	12.980,52
602554	NA	4814	2009	391,225	12.168,47	0,9999	391,185	12.167,22
602555	NA	4815	2009	418,000	13.001,26	0,9999	417,958	12.999,96
602556	NA	4816	2009	380,975	11.849,66	0,9999	380,937	11.848,47
602557	NA	4817	2009	419,800	13.057,25	0,9999	419,758	13.055,94
602558	NA	4818	2009	376,500	11.710,47	0,9999	376,462	11.709,29

602559	NA	4819	2009	405,425	12.610,14	0,9999	405,384	12.608,86
602560	NA	4820	2009	402,050	12.505,16	0,9999	402,009	12.503,89
602641	NA	4959	2009	399,000	12.410,30	0,9999	398,960	12.409,05
602642	NA	4960	2009	408,075	12.692,56	0,9999	408,034	12.691,29
602643	NA	4961	2009	424,025	13.188,66	0,9999	423,982	13.187,32
602644	NA	4962	2009	407,875	12.686,34	0,9999	407,834	12.685,06
602645	NA	4963	2009	383,300	11.921,97	0,9999	383,261	11.920,76
602646	NA	4964	2009	385,050	11.976,40	0,9999	385,011	11.975,19
602647	NA	4965	2009	403,225	12.541,71	0,9999	403,184	12.540,43
602648	NA	4966	2009	401,650	12.492,72	0,9999	401,609	12.491,45
602649	NA	4967	2009	396,400	12.329,43	0,9999	396,360	12.328,18
602650	NA	4968	2009	414,125	12.880,74	0,9999	414,083	12.879,43
602651	NA	4969	2009	378,125	11.761,01	0,9999	378,087	11.759,83
602652	NA	4970	2009	396,475	12.331,76	0,9999	396,435	12.330,52
602653	NA	4971	2009	396,850	12.343,42	0,9999	396,810	12.342,18
602654	NA	4972	2009	402,625	12.523,05	0,9999	402,584	12.521,77
602655	NA	4973	2009	402,650	12.523,82	0,9999	402,609	12.522,55
602656	NA	4974	2009	385,375	11.986,51	0,9999	385,336	11.985,30
602657	NA	4975	2009	382,350	11.892,42	0,9999	382,311	11.891,21
602658	NA	4976	2009	392,050	12.194,13	0,9999	392,010	12.192,88
602659	NA	4977	2009	379,200	11.794,45	0,9999	379,162	11.793,27
602660	NA	4978	2009	354,100	11.013,75	0,9999	354,064	11.012,63
602661	NA	4979	2009	390,350	12.141,25	0,9999	390,311	12.140,04
602662	NA	4980	2009	392,575	12.210,46	0,9999	392,535	12.209,21
602663	NA	4981	2009	408,925	12.719,00	0,9999	408,884	12.717,72
602664	NA	4982	2009	389,650	12.119,48	0,9999	389,611	12.118,27
602665	NA	4983	2009	397,975	12.378,42	0,9999	397,935	12.377,17
602666	NA	4984	2009	415,750	12.931,28	0,9999	415,708	12.929,97
602667	NA	4985	2009	376,925	11.723,69	0,9999	376,887	11.722,50
602668	NA	4986	2009	413,325	12.855,85	0,9999	413,283	12.854,55
602669	NA	4987	2009	397,975	12.378,42	0,9999	397,935	12.377,17
602670	NA	4988	2009	393,825	12.249,34	0,9999	393,785	12.248,09
602671	NA	4989	2009	410,975	12.782,76	0,9999	410,934	12.781,49
602672	NA	4990	2009	415,250	12.915,73	0,9999	415,208	12.914,42
602673	NA	4991	2009	385,175	11.980,29	0,9999	385,136	11.979,08
602674	NA	4992	2009	412,200	12.820,86	0,9999	412,158	12.819,56
602675	NA	4993	2009	401,125	12.476,39	0,9999	401,084	12.475,12
602676	NA	4994	2009	410,425	12.765,65	0,9999	410,384	12.764,38
602677	NA	4995	2009	383,575	11.930,53	0,9999	383,536	11.929,31
602678	NA	4996	2009	386,750	12.029,28	0,9999	386,711	12.028,07
602679	NA	4997	2009	407,175	12.664,57	0,9999	407,134	12.663,29
602680	NA	4998	2009	403,300	12.544,04	0,9999	403,259	12.542,77
602721	UMICORE	84	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602722	UMICORE	85	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602723	UMICORE	86	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602724	UMICORE	87	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602725	UMICORE	88	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602726	UMICORE	89	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602727	UMICORE	90	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602728	UMICORE	91	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602729	UMICORE	92	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602730	UMICORE	93	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602731	UMICORE	94	2009	401,875	12.499,72	0,9999	401,834	12.498,44
602732	UMICORE	95	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602733	UMICORE	96	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602734	UMICORE	97	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602735	UMICORE	98	2009	401,825	12.498,16	0,9999	401,784	12.496,89
602736	UMICORE	99	2009	401,875	12.499,72	0,9999	401,834	12.498,44
602737	UMICORE	100	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602738	UMICORE	101	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602739	UMICORE	102	2009	401,875	12.499,72	0,9999	401,834	12.498,44
602740	UMICORE	103	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602741	UMICORE	104	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602742	UMICORE	105	2009	401,875	12.499,72	0,9999	401,834	12.498,44
602743	UMICORE	106	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602744	UMICORE	107	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602745	UMICORE	108	2009	401,825	12.498,16	0,9999	401,784	12.496,89
602746	UMICORE	109	2009	401,875	12.499,72	0,9999	401,834	12.498,44
602747	UMICORE	110	2009	401,875	12.499,72	0,9999	401,834	12.498,44
602748	UMICORE	111	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602749	UMICORE	112	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602750	UMICORE	113	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602751	UMICORE	114	2009	401,800	12.497,39	0,9999	401,759	12.496,11
602752	UMICORE	115	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602753	UMICORE	116	2009	401,875	12.499,72	0,9999	401,834	12.498,44
602754	UMICORE	117	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602755	UMICORE	118	2009	401,850	12.498,94	0,9999	401,809	12.497,67

602756	UMICORE	119	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602757	UMICORE	120	2009	401,825	12.498,16	0,9999	401,784	12.496,89
602758	UMICORE	121	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602759	UMICORE	122	2009	401,825	12.498,16	0,9999	401,784	12.496,89
602760	UMICORE	123	2009	401,850	12.498,94	0,9999	401,809	12.497,67
602841	UMICORE	1	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602842	UMICORE	2	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602843	UMICORE	3	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602844	UMICORE	4	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602845	UMICORE	5	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602846	UMICORE	6	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602847	UMICORE	7	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602848	UMICORE	8	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602849	UMICORE	9	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602850	UMICORE	10	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602851	UMICORE	11	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602852	UMICORE	12	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602853	UMICORE	13	2010	401,875	12.499,72	0,9999	401,834	12.498,44
602854	UMICORE	14	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602855	UMICORE	15	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602856	UMICORE	16	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602857	UMICORE	17	2010	401,800	12.497,39	0,9999	401,759	12.496,11
602858	UMICORE	18	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602859	UMICORE	19	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602860	UMICORE	20	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602861	UMICORE	21	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602862	UMICORE	22	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602863	UMICORE	23	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602864	UMICORE	24	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602865	UMICORE	25	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602866	UMICORE	26	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602867	UMICORE	27	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602868	UMICORE	28	2010	401,875	12.499,72	0,9999	401,834	12.498,44
602869	UMICORE	29	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602870	UMICORE	30	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602871	UMICORE	31	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602872	UMICORE	32	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602873	UMICORE	33	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602874	UMICORE	34	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602875	UMICORE	35	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602876	UMICORE	36	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602877	UMICORE	37	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602878	UMICORE	38	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602879	UMICORE	39	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602880	UMICORE	40	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602921	Umicore	41	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602922	Umicore	42	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602923	Umicore	43	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602924	Umicore	44	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602925	Umicore	45	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602926	Umicore	46	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602927	Umicore	47	2010	401,800	12.497,39	0,9999	401,759	12.496,11
602928	Umicore	48	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602929	Umicore	49	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602930	Umicore	50	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602931	Umicore	51	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602932	Umicore	52	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602933	Umicore	53	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602934	Umicore	54	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602935	Umicore	55	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602936	Umicore	56	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602937	Umicore	57	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602938	Umicore	58	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602939	Umicore	59	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602940	Umicore	60	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602941	Umicore	61	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602942	Umicore	62	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602943	Umicore	63	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602944	Umicore	64	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602945	Umicore	65	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602946	Umicore	66	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602947	Umicore	67	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602948	Umicore	68	2010	401,875	12.499,72	0,9999	401,834	12.498,44
602949	Umicore	69	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602950	Umicore	70	2010	401,800	12.497,39	0,9999	401,759	12.496,11
602951	Umicore	71	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602952	Umicore	72	2010	401,825	12.498,16	0,9999	401,784	12.496,89

602953	Umicore	73	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602954	Umicore	74	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602955	Umicore	75	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602956	Umicore	76	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602957	Umicore	77	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602958	Umicore	78	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602959	Umicore	79	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602960	Umicore	80	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602961	Umicore	81	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602962	Umicore	82	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602963	Umicore	83	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602964	Umicore	84	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602965	Umicore	85	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602966	Umicore	86	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602967	Umicore	87	2010	401,800	12.497,39	0,9999	401,759	12.496,11
602968	Umicore	88	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602969	Umicore	89	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602970	Umicore	90	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602971	Umicore	91	2010	401,875	12.499,72	0,9999	401,834	12.498,44
602972	Umicore	92	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602973	Umicore	93	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602974	Umicore	94	2010	401,800	12.497,39	0,9999	401,759	12.496,11
602975	Umicore	95	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602976	Umicore	96	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602977	Umicore	97	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602978	Umicore	98	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602979	Umicore	99	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602980	Umicore	100	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602981	Umicore	101	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602982	Umicore	102	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602983	Umicore	103	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602984	Umicore	104	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602985	Umicore	105	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602986	Umicore	106	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602987	Umicore	107	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602988	Umicore	108	2010	401,825	12.498,16	0,9999	401,784	12.496,89
602989	Umicore	109	2010	401,875	12.499,72	0,9999	401,834	12.498,44
602990	Umicore	110	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602991	Umicore	111	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602992	Umicore	112	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602993	Umicore	113	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602994	Umicore	114	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602995	Umicore	115	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602996	Umicore	116	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602997	Umicore	117	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602998	Umicore	118	2010	401,850	12.498,94	0,9999	401,809	12.497,67
602999	Umicore	119	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603000	Umicore	120	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603081	JMBRAM	158270	2010	416,850	12.965,49	0,9976	415,849	12.934,36
603082	JMBRAM	158271	2010	418,525	13.017,59	0,9976	417,520	12.986,33
603083	JMBRAM	158272	2010	418,950	13.030,81	0,9976	417,944	12.999,52
603084	JMBRAM	158273	2010	407,275	12.667,68	0,9976	406,297	12.637,26
603085	JMBRAM	158274	2010	415,550	12.925,06	0,9976	414,552	12.894,02
603086	JMBRAM	158275	2010	416,425	12.952,27	0,9976	415,425	12.921,17
603087	JMBRAM	158276	2010	408,100	12.693,34	0,9976	407,120	12.662,86
603088	JMBRAM	158277	2010	412,150	12.819,31	0,9976	411,160	12.788,52
603089	JMBRAM	158278	2010	411,125	12.787,43	0,9976	410,138	12.756,73
603090	JMBRAM	158279	2010	408,075	12.692,56	0,9976	407,095	12.662,08
603091	JMBRAM	158280	2010	412,850	12.841,08	0,9976	411,859	12.810,26
603092	JMBRAM	158281	2010	405,250	12.604,69	0,9975	404,236	12.573,15
603093	JMBRAM	158282	2010	401,550	12.489,61	0,9975	400,546	12.458,38
603094	JMBRAM	158283	2010	409,300	12.730,66	0,9975	408,276	12.698,81
603095	JMBRAM	158284	2010	409,650	12.741,55	0,9975	408,625	12.709,67
603096	JMBRAM	158285	2010	403,675	12.555,71	0,9975	402,665	12.524,29
603097	JMBRAM	158286	2010	409,650	12.741,55	0,9975	408,625	12.709,67
603098	JMBRAM	158287	2010	412,825	12.840,30	0,9973	411,710	12.805,62
603099	JMBRAM	158288	2010	418,475	13.016,04	0,9973	417,345	12.980,89
603100	JMBRAM	158289	2010	410,475	12.767,21	0,9973	409,366	12.732,72
603101	JMBRAM	158290	2010	414,550	12.893,96	0,9973	413,430	12.859,12
603102	JMBRAM	158291	2010	424,325	13.197,99	0,9973	423,179	13.162,35
603103	JMBRAM	158292	2010	412,225	12.821,64	0,9973	411,112	12.787,02
603104	JMBRAM	158293	2010	411,050	12.785,09	0,9972	409,899	12.749,29
603105	JMBRAM	158294	2010	414,750	12.900,18	0,9972	413,588	12.864,03
603106	JMBRAM	158295	2010	407,950	12.688,67	0,9972	406,807	12.653,12
603107	JMBRAM	158296	2010	413,050	12.847,30	0,9972	411,893	12.811,31
603108	JMBRAM	158297	2010	415,175	12.913,40	0,9972	414,012	12.877,22
603109	JMBRAM	158298	2010	409,025	12.722,11	0,9966	407,634	12.678,84

603110	JMBRAM	158299	2010	417,150	12.974,83	0,9966	415,731	12.930,69
603111	JMBRAM	158300	2010	409,950	12.750,88	0,9966	408,556	12.707,52
603112	JMBRAM	158301	2010	406,875	12.655,24	0,9966	405,491	12.612,19
603113	JMBRAM	158302	2010	414,850	12.903,29	0,9966	413,439	12.859,40
603114	JMBRAM	158303	2010	414,800	12.901,73	0,9966	413,389	12.857,84
603115	JMBRAM	158304	2010	415,925	12.936,72	0,9965	414,469	12.891,44
603116	JMBRAM	158305	2010	413,575	12.863,63	0,9965	412,127	12.818,59
603117	JMBRAM	158306	2010	416,825	12.964,72	0,9965	415,366	12.919,34
603118	JMBRAM	158307	2010	420,175	13.068,91	0,9965	418,704	13.023,16
603119	JMBRAM	158308	2010	413,625	12.865,19	0,9965	412,177	12.820,15
603120	JMBRAM	158309	2010	403,725	12.557,26	0,9965	402,312	12.513,31
603121	JMBRAM	158310	2010	410,200	12.758,66	0,9966	408,805	12.715,27
603122	JMBRAM	158311	2010	395,600	12.304,54	0,9966	394,255	12.262,71
603123	JMBRAM	158312	2010	407,150	12.663,79	0,9966	405,765	12.620,71
603124	JMBRAM	158313	2010	413,000	12.845,75	0,9966	411,595	12.802,05
603125	JMBRAM	158314	2010	416,750	12.962,38	0,9966	415,333	12.918,31
603126	JMBRAM	158315	2010	405,150	12.601,58	0,9962	403,610	12.553,68
603127	JMBRAM	158316	2010	416,725	12.961,61	0,9962	415,141	12.912,34
603128	JMBRAM	158317	2010	412,750	12.837,97	0,9962	411,181	12.789,17
603129	JMBRAM	158318	2010	409,100	12.724,44	0,9966	407,709	12.681,18
603130	JMBRAM	158319	2010	413,500	12.861,30	0,9966	412,094	12.817,57
603131	JMBRAM	158320	2010	409,250	12.729,11	0,9966	407,858	12.685,81
603132	JMBRAM	158321	2010	406,675	12.649,02	0,9966	405,292	12.606,00
603133	JMBRAM	158322	2010	409,000	12.721,33	0,9966	407,609	12.678,07
603134	JMBRAM	158323	2010	408,375	12.701,89	0,9966	406,986	12.658,69
603135	JMBRAM	158324	2010	410,075	12.754,77	0,9964	408,598	12.708,83
603136	JMBRAM	158325	2010	413,525	12.862,07	0,9964	412,036	12.815,76
603137	JMBRAM	158326	2010	420,875	13.090,69	0,9964	419,359	13.043,53
603138	JMBRAM	158327	2010	428,025	13.313,08	0,9964	426,484	13.265,15
603139	JMBRAM	158334	2010	419,325	13.042,48	0,9997	419,199	13.038,56
603140	JMBRAM	158335	2010	401,075	12.474,84	0,9997	400,954	12.471,07
603141	JMBRAM	158336	2010	399,475	12.425,07	0,9997	399,355	12.421,34
603142	JMBRAM	158337	2010	419,725	13.054,92	0,9997	419,599	13.051,00
603143	JMBRAM	158338	2010	392,675	12.213,57	0,9997	392,557	12.209,90
603144	JMBRAM	158339	2010	407,850	12.685,56	0,9997	407,727	12.681,74
603145	JMBRAM	158340	2010	406,025	12.628,80	0,9997	405,903	12.625,00
603146	JMBRAM	158341	2010	423,300	13.166,11	0,9997	423,173	13.162,16
603147	JMBRAM	158342	2010	397,200	12.354,31	0,9997	397,080	12.350,58
603148	JMBRAM	158343	2010	389,775	12.123,37	0,9997	389,658	12.119,73
603149	JMBRAM	141050	2009	405,625	12.616,36	0,9969	404,367	12.577,23
603150	JMBRAM	141054	2009	404,775	12.589,92	0,9996	404,613	12.584,88
603151	JMBRAM	141055	2009	394,450	12.268,78	0,9996	394,292	12.263,86
603152	JMBRAM	141056	2009	398,575	12.397,08	0,9996	398,415	12.392,10
603153	JMBRAM	141057	2009	420,300	13.072,80	0,9979	419,417	13.045,34
603154	JMBRAM	141058	2009	396,900	12.344,98	0,9979	396,066	12.319,04
603155	JMBRAM	141059	2009	399,850	12.436,73	0,9979	399,010	12.410,61
603156	JMBRAM	141060	2009	415,375	12.919,62	0,9979	414,502	12.892,46
603157	JMBRAM	137971	2008	406,700	12.649,79	0,9963	405,195	12.602,98
603158	JMBRAM	137972	2008	411,600	12.802,20	0,9970	410,365	12.763,79
603159	JMBRAM	137973	2008	411,775	12.807,64	0,9970	410,539	12.769,20
603160	JMBRAM	137980	2008	410,525	12.768,76	0,9963	409,006	12.721,52
603201	JMI-SLC	144689	2010	396,425	12.330,20	0,9970	395,235	12.293,19
603202	JMI-SLC	144690	2010	417,275	12.978,71	0,9970	416,023	12.939,77
603203	JMI-SLC	144691	2010	407,375	12.670,79	0,9970	406,152	12.632,75
603204	JMI-SLC	144692	2010	402,625	12.523,05	0,9970	401,417	12.485,47
603205	JMI-SLC	144693	2010	412,475	12.829,42	0,9970	411,237	12.790,91
603206	JMI-SLC	144701	2010	406,475	12.642,80	0,9971	405,296	12.606,12
603207	JMI-SLC	144702	2010	397,375	12.359,75	0,9971	396,222	12.323,89
603208	JMI-SLC	144704	2010	413,025	12.846,52	0,9971	411,827	12.809,26
603209	JMI-SLC	144706	2010	402,350	12.514,49	0,9971	401,183	12.478,20
603210	JMI-SLC	144709	2010	389,850	12.125,70	0,9965	388,485	12.083,24
603211	JMI-SLC	144710	2010	385,100	11.977,96	0,9965	383,752	11.936,03
603212	JMI-SLC	144711	2010	419,200	13.038,59	0,9965	417,732	12.992,93
603213	JMI-SLC	144712	2010	386,475	12.020,73	0,9965	385,122	11.978,64
603214	JMI-SLC	144713	2010	391,800	12.186,35	0,9965	390,428	12.143,68
603215	JMI-SLC	144714	2010	380,250	11.827,11	0,9965	378,919	11.785,71
603216	JMI-SLC	144715	2010	396,350	12.327,87	0,9965	394,962	12.284,70
603217	JMI-SLC	144716	2010	391,525	12.177,80	0,9965	390,154	12.135,15
603218	JMI-SLC	144717	2010	400,225	12.448,40	0,9975	399,224	12.417,26
603219	JMI-SLC	144718	2010	419,275	13.040,92	0,9975	418,226	13.008,29
603220	JMI-SLC	144719	2010	403,675	12.555,71	0,9975	402,665	12.524,29
603221	JMI-SLC	144720	2010	411,025	12.784,32	0,9975	409,997	12.752,34
603222	JMI-SLC	144721	2010	405,475	12.611,69	0,9975	404,461	12.580,15
603223	JMI-SLC	144722	2010	416,100	12.942,17	0,9975	415,059	12.909,79
603224	JMI-SLC	144723	2010	401,550	12.489,61	0,9975	400,546	12.458,38
603225	JMI-SLC	144724	2010	393,925	12.252,45	0,9975	392,940	12.221,81
603226	JMI-SLC	144725	2010	412,225	12.821,64	0,9962	410,658	12.772,90

603227	JMI-SLC	144726	2010	409,025	12.722,11	0,9962	407,470	12.673,74
603228	JMI-SLC	144728	2010	404,650	12.586,03	0,9962	403,112	12.538,19
603229	JMI-SLC	144729	2010	420,325	13.073,58	0,9962	418,727	13.023,88
603230	JMI-SLC	144730	2010	410,475	12.767,21	0,9962	408,915	12.718,69
603231	JMI-SLC	144731	2010	405,100	12.600,03	0,9966	403,722	12.557,17
603232	JMI-SLC	144732	2010	419,675	13.053,36	0,9966	418,248	13.008,98
603233	JMI-SLC	144733	2010	409,725	12.743,88	0,9966	408,332	12.700,55
603234	JMI-SLC	144734	2010	425,150	13.223,65	0,9966	423,704	13.178,68
603235	JMI-SLC	144735	2010	413,900	12.873,74	0,9966	412,492	12.829,94
603236	JMI-SLC	144759	2010	413,425	12.858,96	0,9994	413,177	12.851,25
603237	JMI-SLC	144760	2010	376,025	11.695,69	0,9994	375,799	11.688,66
603238	JMI-SLC	144761	2010	401,100	12.475,61	0,9994	400,859	12.468,12
603239	JMI-SLC	144762	2010	376,825	11.720,58	0,9994	376,599	11.713,55
603240	JMI-SLC	144763	2010	408,700	12.712,00	0,9994	408,454	12.704,35
603241	JMI-SLC	144967	2010	397,625	12.367,53	0,9967	396,312	12.326,69
603242	JMI-SLC	144968	2010	396,125	12.320,87	0,9967	394,817	12.280,19
603243	JMI-SLC	144970	2010	409,450	12.735,33	0,9967	408,098	12.693,28
603244	JMI-SLC	144971	2010	390,300	12.139,70	0,9967	389,012	12.099,63
603245	JMI-SLC	144972	2010	413,850	12.872,18	0,9967	412,484	12.829,70
603246	JMI-SLC	144973	2010	404,725	12.588,36	0,9967	403,389	12.546,81
603247	JMI-SLC	144974	2010	395,000	12.285,88	0,9967	393,696	12.245,32
603248	JMI-SLC	144975	2010	393,400	12.236,12	0,9964	391,983	12.192,04
603249	JMI-SLC	144977	2010	405,000	12.596,92	0,9964	403,542	12.551,57
603250	JMI-SLC	144978	2010	415,250	12.915,73	0,9964	413,755	12.869,23
603251	JMI-SLC	144979	2010	403,500	12.550,26	0,9964	402,047	12.505,07
603252	JMI-SLC	144980	2010	405,300	12.606,25	0,9964	403,841	12.560,87
603253	JMI-SLC	144981	2010	417,000	12.970,16	0,9964	415,498	12.923,44
603254	JMI-SLC	144982	2010	428,375	13.323,96	0,9971	427,132	13.285,30
603255	JMI-SLC	144983	2010	422,900	13.153,67	0,9971	421,673	13.115,51
603256	JMI-SLC	144984	2010	392,525	12.208,90	0,9971	391,386	12.173,47
603257	JMI-SLC	144985	2010	397,600	12.366,75	0,9971	396,447	12.330,89
603258	JMI-SLC	144986	2010	404,075	12.568,15	0,9971	402,903	12.531,69
603259	JMI-SLC	144987	2010	403,150	12.539,38	0,9971	401,980	12.502,98
603260	JMI-SLC	144988	2010	387,475	12.051,83	0,9977	386,583	12.024,08
603261	JMI-SLC	144989	2010	402,300	12.512,94	0,9977	401,374	12.484,14
603262	JMI-SLC	144990	2010	392,200	12.198,79	0,9977	391,298	12.170,74
603263	JMI-SLC	144991	2010	409,525	12.737,66	0,9977	408,583	12.708,36
603264	JMI-SLC	144992	2010	389,925	12.128,03	0,9977	389,028	12.100,13
603265	JMI-SLC	144993	2010	399,450	12.424,29	0,9977	398,531	12.395,71
603266	JMI-SLC	144994	2010	382,525	11.897,87	0,9977	381,645	11.870,50
603267	JMI-SLC	144995	2010	389,975	12.129,59	0,9977	389,078	12.101,69
603268	JMI-SLC	144996	2010	402,525	12.519,94	0,9972	401,398	12.484,88
603269	JMI-SLC	144997	2010	420,175	13.068,91	0,9972	418,998	13.032,30
603270	JMI-SLC	144998	2010	406,175	12.633,46	0,9972	405,037	12.598,07
603271	JMI-SLC	144999	2010	408,725	12.712,78	0,9972	407,580	12.677,16
603272	JMI-SLC	145000	2010	385,300	11.984,18	0,9972	384,221	11.950,62
603273	JMI-SLC	145001	2010	390,850	12.156,80	0,9972	389,755	12.122,74
603274	JMI-SLC	145002	2010	401,325	12.482,61	0,9972	400,201	12.447,65
603275	JMI-SLC	145003	2010	397,725	12.370,64	0,9972	396,611	12.335,99
603276	JMI-SLC	113890	2008	392,525	12.208,90	0,9968	391,269	12.169,84
603277	JMI-SLC	113891	2008	381,275	11.858,99	0,9968	380,055	11.821,04
603278	JMI-SLC	113892	2008	397,175	12.353,53	0,9968	395,904	12.314,00
603279	JMI-SLC	113893	2008	405,200	12.603,14	0,9968	403,903	12.562,80
603280	JMI-SLC	113894	2008	412,025	12.815,42	0,9968	410,706	12.774,39
603321	JMI-SLC	144804	2010	411,075	12.785,87	0,9971	409,882	12.748,76
603322	JMI-SLC	144805	2010	410,025	12.753,21	0,9971	408,836	12.716,23
603323	JMI-SLC	144806	2010	410,400	12.764,88	0,9971	409,209	12.727,83
603324	JMI-SLC	144807	2010	408,025	12.691,01	0,9971	406,841	12.654,18
603325	JMI-SLC	144808	2010	405,750	12.620,25	0,9971	404,573	12.583,64
603326	JMI-SLC	144809	2010	394,975	12.285,10	0,9971	393,829	12.249,46
603327	JMI-SLC	144811	2010	405,675	12.617,91	0,9971	404,498	12.581,30
603328	JMI-SLC	144812	2010	403,450	12.548,71	0,9970	402,239	12.511,04
603329	JMI-SLC	144813	2010	399,975	12.440,62	0,9970	398,775	12.403,30
603330	JMI-SLC	144814	2010	408,625	12.709,67	0,9970	407,399	12.671,53
603331	JMI-SLC	144815	2010	418,900	13.029,26	0,9970	417,643	12.990,16
603332	JMI-SLC	144816	2010	401,425	12.485,72	0,9970	400,220	12.448,24
603333	JMI-SLC	144817	2010	415,350	12.918,84	0,9970	414,104	12.880,08
603334	JMI-SLC	144818	2010	386,950	12.035,50	0,9970	385,789	11.999,39
603335	JMI-SLC	144819	2010	380,225	11.826,33	0,9970	379,084	11.790,84
603336	JMI-SLC	144820	2010	412,250	12.822,42	0,9972	411,095	12.786,49
603337	JMI-SLC	144822	2010	409,850	12.747,77	0,9972	408,702	12.712,06
603338	JMI-SLC	144823	2010	378,025	11.757,90	0,9972	376,966	11.724,96
603339	JMI-SLC	144825	2010	401,700	12.494,28	0,9972	400,575	12.459,28
603340	JMI-SLC	144826	2010	402,125	12.507,49	0,9979	401,280	12.481,21
603341	JMI-SLC	144827	2010	421,950	13.124,12	0,9979	421,064	13.096,56
603342	JMI-SLC	144828	2010	419,125	13.036,25	0,9979	418,244	13.008,85
603343	JMI-SLC	144829	2010	417,325	12.980,27	0,9979	416,448	12.952,99

603344	JMI-SLC	144830	2010	421,200	13.100,79	0,9979	420,315	13.073,27
603345	JMI-SLC	144831	2010	426,500	13.265,64	0,9979	425,604	13.237,77
603346	JMI-SLC	144832	2010	407,500	12.674,68	0,9975	406,481	12.642,98
603347	JMI-SLC	144833	2010	428,825	13.337,96	0,9975	427,753	13.304,62
603348	JMI-SLC	144834	2010	413,750	12.869,07	0,9975	412,715	12.836,88
603349	JMI-SLC	144835	2010	410,150	12.757,10	0,9975	409,124	12.725,19
603350	JMI-SLC	144836	2010	422,550	13.142,78	0,9975	421,493	13.109,91
603351	JMI-SLC	144837	2010	413,800	12.870,63	0,9975	412,765	12.838,44
603352	JMI-SLC	144838	2010	413,575	12.863,63	0,9972	412,417	12.827,61
603353	JMI-SLC	144839	2010	421,775	13.118,68	0,9972	420,594	13.081,95
603354	JMI-SLC	144840	2010	426,075	13.252,42	0,9972	424,882	13.215,32
603355	JMI-SLC	144841	2010	404,250	12.573,59	0,9972	403,118	12.538,38
603356	JMI-SLC	144842	2010	412,925	12.843,41	0,9972	411,768	12.807,43
603357	JMI-SLC	144843	2010	396,175	12.322,43	0,9968	394,907	12.282,99
603358	JMI-SLC	144844	2010	416,950	12.968,60	0,9968	415,615	12.927,08
603359	JMI-SLC	144845	2010	410,700	12.774,21	0,9968	409,385	12.733,31
603360	JMI-SLC	144846	2010	405,125	12.600,81	0,9968	403,828	12.560,46
603361	JMI-SLC	129869	2009	390,825	12.156,03	0,9960	389,261	12.107,38
603362	JMI-SLC	129870	2009	404,900	12.593,81	0,9960	403,280	12.543,42
603363	JMI-SLC	129934	2009	403,900	12.562,70	0,9953	402,001	12.503,64
603364	JMI-SLC	129935	2009	393,900	12.251,67	0,9953	392,048	12.194,06
603365	JMI-SLC	129936	2009	425,525	13.235,32	0,9953	423,525	13.173,11
603366	JMI-SLC	129937	2009	418,175	13.006,71	0,9953	416,209	12.945,56
603367	JMI-SLC	129938	2009	397,375	12.359,75	0,9953	395,507	12.301,65
603368	JMI-SLC	129939	2009	409,775	12.745,44	0,9953	407,849	12.685,53
603369	JMI-SLC	129941	2009	423,225	13.163,78	0,9953	421,235	13.101,88
603370	JMI-SLC	129976	2009	402,550	12.520,71	0,9953	400,658	12.461,87
603371	JMI-SLC	129977	2009	402,700	12.525,38	0,9953	400,807	12.466,50
603372	JMI-SLC	129978	2009	405,075	12.599,25	0,9953	403,171	12.540,03
603373	JMI-SLC	129979	2009	393,625	12.243,12	0,9953	391,775	12.185,57
603374	JMI-SLC	129980	2009	403,875	12.561,93	0,9953	401,976	12.502,86
603375	JMI-SLC	129981	2009	412,500	12.830,19	0,9953	410,561	12.769,88
603376	JMI-SLC	129982	2009	399,825	12.435,96	0,9953	397,945	12.377,48
603377	JMI-SLC	129983	2009	393,400	12.236,12	0,9960	391,826	12.187,16
603378	JMI-SLC	129984	2009	393,550	12.240,78	0,9960	391,975	12.191,79
603379	JMI-SLC	129985	2009	394,525	12.271,11	0,9960	392,947	12.222,03
603380	JMI-SLC	129986	2009	404,725	12.588,36	0,9960	403,106	12.538,01
603381	JMI-SLC	129987	2009	401,875	12.499,72	0,9960	400,267	12.449,70
603382	JMI-SLC	129988	2009	399,425	12.423,52	0,9960	397,827	12.373,81
603383	JMI-SLC	129989	2009	399,200	12.416,52	0,9960	397,603	12.366,84
603384	JMI-SLC	129990	2009	398,900	12.407,19	0,9955	397,105	12.351,36
603385	JMI-SLC	129991	2009	389,075	12.101,59	0,9955	387,324	12.047,13
603386	JMI-SLC	129992	2009	393,475	12.238,45	0,9955	391,704	12.183,37
603387	JMI-SLC	129993	2009	400,750	12.464,73	0,9955	398,946	12.408,62
603388	JMI-SLC	129994	2009	394,325	12.264,89	0,9955	392,550	12.209,68
603389	JMI-SLC	129995	2009	401,650	12.492,72	0,9955	399,842	12.436,49
603390	JMI-SLC	129996	2009	405,225	12.603,92	0,9955	403,401	12.547,18
603391	JMI-SLC	129998	2009	405,750	12.620,25	0,9953	403,843	12.560,93
603392	JMI-SLC	129999	2009	397,875	12.375,31	0,9953	396,005	12.317,14
603393	JMI-SLC	130000	2009	390,600	12.149,03	0,9953	388,764	12.091,92
603394	JMI-SLC	130002	2009	399,475	12.425,07	0,9953	397,597	12.366,66
603395	JMI-SLC	130003	2009	414,600	12.895,51	0,9953	412,651	12.834,89
603396	JMI-SLC	130004	2009	403,175	12.540,15	0,9953	401,280	12.481,21
603397	JMI-SLC	130005	2009	389,275	12.107,81	0,9953	387,445	12.050,90
603398	JMI-SLC	129865	2009	409,775	12.745,44	0,9960	408,136	12.694,46
603399	JMI-SLC	129866	2009	408,550	12.707,33	0,9960	406,915	12.656,48
603400	JMI-SLC	129868	2009	412,600	12.833,30	0,9960	410,949	12.781,95
603401	JMBRAM	115538	2007	409,600	12.739,99	0,9997	409,477	12.736,17
603402	JMBRAM	115585	2007	387,400	12.049,50	0,9996	387,245	12.044,67
603403	JMBRAM	115586	2007	396,475	12.331,76	0,9996	396,316	12.326,81
603404	JMBRAM	115587	2007	384,550	11.960,85	0,9998	384,473	11.958,46
603405	JMBRAM	115588	2007	376,375	11.706,58	0,9998	376,299	11.704,22
603406	JMBRAM	115589	2007	389,050	12.100,82	0,9998	388,972	12.098,39
603407	JMBRAM	115590	2007	398,375	12.390,86	0,9997	398,255	12.387,12
603408	JMBRAM	115591	2007	396,425	12.330,20	0,9997	396,306	12.326,50
603409	JMBRAM	115592	2007	390,050	12.131,92	0,9997	389,933	12.128,28
603410	JMBRAM	115593	2007	402,225	12.510,61	0,9997	402,104	12.506,84
603411	JMBRAM	115594	2007	404,525	12.582,14	0,9997	404,403	12.578,35
603412	JMBRAM	115595	2007	399,200	12.416,52	0,9997	399,080	12.412,78
603413	JMBRAM	115596	2007	384,575	11.961,63	0,9997	384,459	11.958,02
603414	JMBRAM	115597	2007	392,050	12.194,13	0,9997	391,932	12.190,46
603415	JMBRAM	115598	2007	397,650	12.368,31	0,9997	397,530	12.364,57
603416	JMBRAM	115599	2007	388,325	12.078,27	0,9997	388,208	12.074,63
603417	JMBRAM	115600	2007	401,500	12.488,06	0,9997	401,379	12.484,29
603418	JMBRAM	115601	2007	372,675	11.591,50	0,9997	372,563	11.588,01
603419	JMBRAM	115602	2007	371,700	11.561,17	0,9997	371,588	11.557,69
603420	JMBRAM	115603	2007	402,975	12.533,93	0,9997	402,854	12.530,17

603421	JMBRAM	115604	2007	379,950	11.817,77	0,9997	379,836	11.814,23
603422	JMBRAM	115685	2007	414,050	12.878,40	0,9997	413,925	12.874,52
603423	JMBRAM	115686	2007	381,325	11.860,54	0,9997	381,210	11.856,97
603424	JMBRAM	115687	2007	402,575	12.521,49	0,9997	402,454	12.517,73
603425	JMBRAM	115688	2007	406,150	12.632,69	0,9997	406,028	12.628,89
603426	JMBRAM	115689	2007	416,250	12.946,83	0,9997	416,125	12.942,94
603427	JMBRAM	115690	2007	416,250	12.946,83	0,9997	416,125	12.942,94
603428	JMBRAM	115691	2007	410,725	12.774,99	0,9997	410,601	12.771,13
603429	JMBRAM	115692	2007	404,950	12.595,36	0,9997	404,828	12.591,57
603430	JMBRAM	115693	2007	395,000	12.285,88	0,9997	394,881	12.282,18
603431	JMBRAM	115694	2007	409,375	12.733,00	0,9997	409,252	12.729,17
603432	JMBRAM	115695	2007	395,150	12.290,55	0,9997	395,031	12.286,85
603433	JMBRAM	115696	2007	414,850	12.903,29	0,9997	414,725	12.899,40
603434	JMBRAM	115697	2007	414,850	12.903,29	0,9998	414,767	12.900,71
603435	JMBRAM	115698	2007	401,975	12.502,83	0,9998	401,894	12.500,31
603436	JMBRAM	115699	2007	411,750	12.806,87	0,9998	411,667	12.804,28
603437	JMBRAM	115700	2007	397,475	12.362,86	0,9998	397,395	12.360,38
603438	JMBRAM	115701	2007	420,375	13.075,13	0,9998	420,291	13.072,52
603439	JMBRAM	115702	2007	415,225	12.914,95	0,9998	415,142	12.912,37
603440	JMBRAM	115703	2007	426,625	13.269,53	0,9998	426,539	13.266,86
603481	JMBRAM	149482	2009	388,625	12.087,60	0,9969	387,420	12.050,12
603482	JMBRAM	149483	2009	388,100	12.071,27	0,9969	386,896	12.033,82
603483	JMBRAM	149484	2009	398,600	12.397,86	0,9969	397,364	12.359,41
603484	JMBRAM	149485	2009	411,025	12.784,32	0,9969	409,750	12.744,66
603485	JMBRAM	149486	2009	404,175	12.571,26	0,9969	402,922	12.532,28
603486	JMBRAM	149487	2009	384,700	11.965,52	0,9969	383,507	11.928,41
603487	JMBRAM	149488	2009	392,150	12.197,24	0,9969	390,934	12.159,42
603488	JMBRAM	149489	2009	388,850	12.094,60	0,9974	387,839	12.063,15
603489	JMBRAM	149490	2009	400,125	12.445,29	0,9974	399,084	12.412,91
603490	JMBRAM	149491	2009	403,725	12.557,26	0,9974	402,675	12.524,60
603491	JMBRAM	149492	2009	405,050	12.598,47	0,9974	403,996	12.565,69
603492	JMBRAM	149493	2009	402,025	12.504,38	0,9974	400,979	12.471,85
603493	JMBRAM	149494	2009	388,750	12.091,49	0,9974	387,739	12.060,04
603494	JMBRAM	149495	2009	419,975	13.062,69	0,9969	418,673	13.022,20
603495	JMBRAM	149496	2009	406,775	12.652,13	0,9969	405,514	12.612,90
603496	JMBRAM	149497	2009	410,000	12.752,44	0,9969	408,729	12.712,90
603497	JMBRAM	149498	2009	407,350	12.670,01	0,9969	406,087	12.630,73
603498	JMBRAM	149499	2009	403,075	12.537,04	0,9969	401,825	12.498,16
603499	JMBRAM	149500	2009	409,375	12.733,00	0,9997	409,252	12.729,17
603500	JMBRAM	149501	2009	410,050	12.753,99	0,9997	409,927	12.750,16
603501	JMBRAM	149502	2009	402,625	12.523,05	0,9997	402,504	12.519,28
603502	JMBRAM	149503	2009	407,000	12.659,12	0,9997	406,878	12.655,33
603503	JMBRAM	149504	2009	407,925	12.687,90	0,9997	407,802	12.684,07
603504	JMBRAM	149505	2009	408,775	12.714,33	0,9997	408,652	12.710,51
603505	JMBRAM	149537	2009	420,475	13.078,24	0,9998	420,391	13.075,63
603506	JMBRAM	149538	2009	417,275	12.978,71	0,9998	417,191	12.976,10
603507	JMBRAM	149539	2009	414,450	12.890,85	0,9998	414,367	12.888,26
603508	JMBRAM	149540	2009	420,675	13.084,46	0,9998	420,590	13.081,82
603509	JMBRAM	149541	2009	408,475	12.705,00	0,9998	408,393	12.702,45
603510	JMBRAM	149542	2009	425,275	13.227,54	0,9998	425,190	13.224,90
603511	JMBRAM	149543	2009	394,825	12.280,44	0,9998	394,746	12.277,98
603512	JMBRAM	149544	2009	409,150	12.726,00	0,9998	409,068	12.723,45
603513	JMBRAM	149545	2009	387,250	12.044,83	0,9998	387,172	12.042,40
603514	JMBRAM	149546	2009	397,500	12.363,64	0,9998	397,420	12.361,15
603515	JMBRAM	158463	2010	400,300	12.450,73	0,9997	400,180	12.447,00
603516	JMBRAM	158464	2010	420,250	13.071,25	0,9997	420,124	13.067,33
603517	JMBRAM	158465	2010	409,225	12.728,33	0,9997	409,102	12.724,50
603518	JMBRAM	158466	2010	413,300	12.855,08	0,9997	413,176	12.851,22
603519	JMBRAM	158467	2010	397,300	12.357,42	0,9997	397,180	12.353,69
603520	JMBRAM	158468	2010	381,450	11.864,43	0,9997	381,335	11.860,85
603881	Umicore	131	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603882	Umicore	132	2010	401,875	12.499,72	0,9999	401,834	12.498,44
603883	Umicore	133	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603884	Umicore	134	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603885	Umicore	135	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603886	Umicore	136	2010	401,825	12.498,16	0,9999	401,784	12.496,89
603887	Umicore	137	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603888	Umicore	138	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603889	Umicore	139	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603890	Umicore	140	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603891	Umicore	141	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603892	Umicore	142	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603893	Umicore	143	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603894	Umicore	144	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603895	Umicore	145	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603896	Umicore	146	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603897	Umicore	147	2010	401,850	12.498,94	0,9999	401,809	12.497,67

603898	Umicore	148	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603899	Umicore	149	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603900	Umicore	150	2010	401,875	12.499,72	0,9999	401,834	12.498,44
603901	Umicore	151	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603902	Umicore	152	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603903	Umicore	153	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603904	Umicore	154	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603905	Umicore	155	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603906	Umicore	156	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603907	Umicore	157	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603908	Umicore	158	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603909	Umicore	159	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603910	Umicore	160	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603911	Umicore	161	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603912	Umicore	162	2010	401,875	12.499,72	0,9999	401,834	12.498,44
603913	Umicore	163	2010	401,875	12.499,72	0,9999	401,834	12.498,44
603914	Umicore	164	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603915	Umicore	165	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603916	Umicore	166	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603917	Umicore	167	2010	401,825	12.498,16	0,9999	401,784	12.496,89
603918	Umicore	168	2010	401,825	12.498,16	0,9999	401,784	12.496,89
603919	Umicore	169	2010	401,850	12.498,94	0,9999	401,809	12.497,67
603920	Umicore	170	2010	401,875	12.499,72	0,9999	401,834	12.498,44
603921	UMICORE	VN9949	2010	403,550	12.551,82	0,9997	403,429	12.548,05
603922	UMICORE	VN9950	2010	403,225	12.541,71	0,9997	403,104	12.537,95
603923	UMICORE	VN9952	2010	405,250	12.604,69	0,9997	405,128	12.600,90
603924	UMICORE	VN9953	2010	405,725	12.619,47	0,9997	405,603	12.615,67
603925	UMICORE	VN9954	2010	402,975	12.533,93	0,9997	402,854	12.530,17
603926	UMICORE	VN9955	2010	406,525	12.644,35	0,9997	406,403	12.640,56
603927	UMICORE	VN9956	2010	403,025	12.535,49	0,9997	402,904	12.531,72
603928	UMICORE	VN9959	2010	401,800	12.497,39	0,9997	401,679	12.493,62
603929	UMICORE	VN9961	2010	403,050	12.536,27	0,9993	402,767	12.527,46
603930	UMICORE	VN9962	2010	408,325	12.700,34	0,9993	408,039	12.691,44
603931	UMICORE	VN9963	2010	402,725	12.526,16	0,9993	402,443	12.517,39
603932	UMICORE	VN9964	2010	406,725	12.650,57	0,9993	406,440	12.641,71
603933	UMICORE	VN9965	2010	405,300	12.606,25	0,9993	405,016	12.597,42
603934	UMICORE	VN9966	2010	404,725	12.588,36	0,9993	404,441	12.579,53
603935	UMICORE	VN9967	2010	406,875	12.655,24	0,9993	406,590	12.646,37
603936	UMICORE	VN9968	2010	404,300	12.575,15	0,9993	404,017	12.566,34
603937	UMICORE	VN9969	2010	404,525	12.582,14	0,9993	404,241	12.573,31
603938	UMICORE	VN9970	2010	408,925	12.719,00	0,9993	408,638	12.710,07
603939	UMICORE	VN9971	2010	404,500	12.581,37	0,9993	404,216	12.572,53
603940	UMICORE	VN9972	2010	402,225	12.510,61	0,9993	401,943	12.501,83
603941	UMICORE	VN9974	2010	403,350	12.545,60	0,9995	403,148	12.539,31
603942	UMICORE	VN9975	2010	405,650	12.617,13	0,9995	405,447	12.610,82
603943	UMICORE	VN9976	2010	405,450	12.610,91	0,9995	405,247	12.604,60
603944	UMICORE	VN9977	2010	406,050	12.629,58	0,9995	405,847	12.623,26
603945	UMICORE	VN9978	2010	404,425	12.579,03	0,9995	404,222	12.572,72
603946	UMICORE	VN9979	2010	407,525	12.675,45	0,9995	407,321	12.669,11
603947	UMICORE	VN9980	2010	404,350	12.576,70	0,9995	404,147	12.570,39
603948	UMICORE	VN9981	2010	407,675	12.680,12	0,9995	407,471	12.673,77
603949	UMICORE	VN9982	2010	402,750	12.526,93	0,9995	402,548	12.520,65
603950	UMICORE	VN9983	2010	406,450	12.642,02	0,9995	406,246	12.635,67
603951	UMICORE	VN9985	2010	407,900	12.687,12	0,9994	407,655	12.679,50
603952	UMICORE	VN9986	2010	409,025	12.722,11	0,9994	408,779	12.714,46
603953	UMICORE	VN9987	2010	405,100	12.600,03	0,9994	404,857	12.592,47
603954	UMICORE	VN9988	2010	404,550	12.582,92	0,9994	404,307	12.575,36
603955	UMICORE	VN9989	2010	402,500	12.519,16	0,9994	402,258	12.511,63
603956	UMICORE	VN9990	2010	403,050	12.536,27	0,9994	402,808	12.528,74
603957	UMICORE	VN9992	2010	403,575	12.552,60	0,9994	403,332	12.545,04
603958	UMICORE	VN9993	2010	401,750	12.495,83	0,9994	401,509	12.488,34
603959	UMICORE	VN9994	2010	408,125	12.694,12	0,9994	407,880	12.686,50
603960	UMICORE	VN9995	2010	405,050	12.598,47	0,9994	404,807	12.590,91
604201	JBMRAM	152817	2009	387,225	12.044,05	0,9997	387,108	12.040,41
604202	JBMRAM	152818	2009	373,325	11.611,71	0,9997	373,213	11.608,23
604203	JBMRAM	152819	2009	368,600	11.464,75	0,9997	368,489	11.461,30
604204	JBMRAM	152820	2009	394,275	12.263,33	0,9997	394,156	12.259,63
604205	JBMRAM	152821	2009	385,575	11.992,73	0,9997	385,459	11.989,12
604206	JBMRAM	152822	2009	392,550	12.209,68	0,9997	392,432	12.206,01
604207	JBMRAM	152823	2009	385,875	12.002,06	0,9997	385,759	11.998,46
604208	JBMRAM	152824	2009	369,625	11.496,63	0,9997	369,514	11.493,18
604209	JBMRAM	141975	2009	420,875	13.090,69	0,9997	420,748	13.086,74
604210	JBMRAM	141976	2009	405,375	12.608,58	0,9997	405,253	12.604,79
604211	JBMRAM	141977	2009	405,000	12.596,92	0,9997	404,878	12.593,12
604212	JBMRAM	141978	2009	410,850	12.778,87	0,9997	410,726	12.775,02
604213	JBMRAM	141979	2009	415,175	12.913,40	0,9997	415,050	12.909,51
604214	JBMRAM	141980	2009	417,400	12.982,60	0,9997	417,274	12.978,68

604215	JBMRAM	141981	2007	424,850	13.214,32	0,9997	424,722	13.210,34
604216	JBMRAM	141982	2009	411,950	12.813,09	0,9997	411,826	12.809,23
604217	JBMRAM	141983	2009	423,150	13.161,45	0,9997	423,023	13.157,50
604218	JBMRAM	141984	2009	423,025	13.157,56	0,9997	422,898	13.153,61
604219	JBMRAM	141985	2009	414,150	12.881,51	0,9997	414,025	12.877,63
604220	JBMRAM	141986	2009	414,825	12.902,51	0,9997	414,700	12.898,62
604221	JBMRAM	141987	2009	412,400	12.827,08	0,9997	412,276	12.823,23
604222	JBMRAM	141988	2009	418,625	13.020,70	0,9997	418,499	13.016,78
604223	JBMRAM	141989	2009	406,175	12.633,46	0,9997	406,053	12.629,67
604224	JBMRAM	141990	2009	414,100	12.879,96	0,9997	413,975	12.876,07
604225	JBMRAM	141991	2009	417,325	12.980,27	0,9997	417,199	12.976,35
604226	JBMRAM	141992	2009	425,100	13.222,10	0,9998	425,015	13.219,45
604227	JBMRAM	141993	2009	415,800	12.932,84	0,9998	415,716	12.930,22
604228	JBMRAM	141994	2009	408,450	12.704,22	0,9998	408,368	12.701,67
604229	JBMRAM	141995	2009	414,750	12.900,18	0,9998	414,667	12.897,60
604230	JBMRAM	141996	2009	411,875	12.810,75	0,9998	411,792	12.808,17
604231	JBMRAM	141997	2009	425,350	13.229,87	0,9998	425,265	13.227,23
604232	JBMRAM	115704	2007	411,175	12.788,98	0,9998	411,092	12.786,40
604233	JBMRAM	115705	2007	420,800	13.088,35	0,9998	420,715	13.085,71
604234	JBMRAM	115706	2007	407,800	12.684,01	0,9998	407,718	12.681,46
604235	JBMRAM	115707	2007	407,325	12.669,23	0,9998	407,243	12.666,68
604236	JBMRAM	115708	2007	417,550	12.987,27	0,9998	417,466	12.984,65
604237	JBMRAM	115709	2007	424,900	13.215,88	0,9998	424,815	13.213,23
604238	JBMRAM	115710	2007	421,950	13.124,12	0,9998	421,865	13.121,48
604239	JBMRAM	115711	2007	400,575	12.459,28	0,9998	400,494	12.456,77
604240	JBMRAM	115712	2007	414,300	12.886,18	0,9998	414,217	12.883,60
604241	JBMRAM	187143	2011	398,700	12.400,97	0,9971	397,543	12.364,98
604242	JBMRAM	187144	2011	409,100	12.724,44	0,9971	407,913	12.687,52
604243	JBMRAM	187145	2011	416,075	12.941,39	0,9971	414,868	12.903,85
604244	JBMRAM	187146	2011	405,525	12.613,25	0,9971	404,349	12.576,67
604245	JBMRAM	187147	2011	406,100	12.631,13	0,9971	404,922	12.594,49
604246	JBMRAM	187148	2011	388,875	12.095,37	0,9972	387,786	12.061,50
604247	JBMRAM	187149	2011	410,075	12.754,77	0,9972	408,926	12.719,03
604248	JBMRAM	187150	2011	414,050	12.878,40	0,9972	412,890	12.842,32
604249	JBMRAM	187151	2011	401,725	12.495,05	0,9972	400,600	12.460,06
604250	JBMRAM	187152	2011	400,500	12.456,95	0,9972	399,378	12.422,05
604251	JBMRAM	187153	2011	403,675	12.555,71	0,9972	402,544	12.520,53
604252	JBMRAM	187154	2011	397,875	12.375,31	0,9973	396,800	12.341,87
604253	JBMRAM	187155	2011	411,500	12.799,09	0,9973	410,389	12.764,53
604254	JBMRAM	187156	2011	399,350	12.421,18	0,9973	398,271	12.387,62
604255	JBMRAM	187157	2011	388,600	12.086,82	0,9973	387,550	12.054,16
604256	JBMRAM	187158	2011	396,625	12.336,43	0,9975	395,633	12.305,57
604257	JBMRAM	187159	2011	396,200	12.323,21	0,9975	395,209	12.292,38
604258	JBMRAM	187160	2011	407,400	12.671,57	0,9975	406,381	12.639,87
604259	JBMRAM	187161	2011	415,675	12.928,95	0,9975	414,635	12.896,60
604260	JBMRAM	187162	2011	406,950	12.657,57	0,9975	405,932	12.625,91
604261	JBMRAM	187163	2011	367,075	11.417,32	0,9975	366,157	11.388,76
604262	JBMRAM	187164	2011	382,125	11.885,42	0,9975	381,169	11.855,69
604263	JBMRAM	187165	2011	395,225	12.292,88	0,9975	394,237	12.262,15
604264	JBMRAM	187166	2011	416,450	12.953,05	0,9975	415,408	12.920,64
604265	JBMRAM	187167	2011	403,575	12.552,60	0,9975	402,566	12.521,21
604266	JBMRAM	187168	2011	398,650	12.399,41	0,9976	397,693	12.369,64
604267	JBMRAM	187169	2011	400,125	12.445,29	0,9976	399,164	12.415,40
604268	JBMRAM	187170	2011	397,025	12.348,87	0,9976	396,072	12.319,23
604269	JBMRAM	187171	2011	380,225	11.826,33	0,9976	379,312	11.797,93
604270	JBMRAM	187172	2011	390,450	12.144,36	0,9980	389,669	12.120,07
604271	JBMRAM	187173	2011	416,025	12.939,83	0,9980	415,193	12.913,96
604272	JBMRAM	187174	2011	422,775	13.149,78	0,9980	421,929	13.123,47
604273	JBMRAM	187175	2011	401,400	12.484,94	0,9980	400,597	12.459,97
604274	JBMRAM	187176	2011	391,075	12.163,80	0,9976	390,136	12.134,60
604275	JBMRAM	187177	2011	397,850	12.374,53	0,9976	396,895	12.344,82
604276	JBMRAM	187178	2011	404,000	12.565,81	0,9976	403,030	12.535,64
604277	JBMRAM	187179	2011	411,175	12.788,98	0,9976	410,188	12.758,28
604278	JBMRAM	179366	2011	403,050	12.536,27	0,9967	401,720	12.494,90
604279	JBMRAM	179367	2011	380,125	11.823,22	0,9967	378,870	11.784,18
604280	JBMRAM	179368	2011	383,775	11.936,75	0,9972	382,700	11.903,31
604281	JMI-SLC	163173	2011	424,550	13.204,99	0,9980	423,701	13.178,58
604282	JMI-SLC	163174	2011	410,100	12.755,55	0,9980	409,279	12.730,01
604283	JMI-SLC	163175	2011	399,375	12.421,96	0,9980	398,576	12.397,11
604284	JMI-SLC	163176	2011	404,600	12.584,48	0,9980	403,790	12.559,28
604285	JMI-SLC	163177	2011	409,150	12.726,00	0,9980	408,331	12.700,52
604286	JMI-SLC	163178	2011	399,275	12.418,85	0,9980	398,476	12.394,00
604287	JMI-SLC	163179	2011	394,750	12.278,11	0,9980	393,960	12.253,53
604288	JMI-SLC	163180	2011	425,175	13.224,43	0,9976	424,154	13.192,67
604289	JMI-SLC	163181	2011	397,000	12.348,09	0,9976	396,047	12.318,45
604290	JMI-SLC	163182	2011	409,275	12.729,88	0,9976	408,292	12.699,31
604291	JMI-SLC	163183	2011	394,375	12.266,44	0,9976	393,428	12.236,99

604292	JMI-SLC	163184	2011	383,050	11.914,20	0,9976	382,130	11.885,58
604293	JMI-SLC	163185	2011	406,000	12.628,02	0,9976	405,025	12.597,70
604294	JMI-SLC	163186	2011	407,600	12.677,79	0,9976	406,621	12.647,34
604295	JMI-SLC	163187	2011	423,925	13.185,55	0,9970	422,653	13.145,99
604296	JMI-SLC	163188	2011	408,375	12.701,89	0,9970	407,149	12.663,76
604297	JMI-SLC	163190	2011	401,975	12.502,83	0,9970	400,769	12.465,32
604298	JMI-SLC	163191	2011	407,625	12.678,56	0,9970	406,402	12.640,52
604299	JMI-SLC	163192	2011	406,050	12.629,58	0,9970	404,831	12.591,66
604300	JMI-SLC	163194	2011	396,850	12.343,42	0,9966	395,500	12.301,43
604301	JMI-SLC	163195	2011	392,725	12.215,12	0,9966	391,389	12.173,57
604302	JMI-SLC	163196	2011	420,025	13.064,25	0,9966	418,597	13.019,83
604303	JMI-SLC	163197	2011	405,125	12.600,81	0,9966	403,747	12.557,94
604304	JMI-SLC	163199	2011	391,425	12.174,69	0,9968	390,172	12.135,71
604305	JMI-SLC	163200	2011	384,350	11.954,63	0,9968	383,120	11.916,37
604306	JMI-SLC	163201	2011	404,350	12.576,70	0,9968	403,056	12.536,45
604307	JMI-SLC	163202	2011	406,450	12.642,02	0,9968	405,149	12.601,55
604308	JMI-SLC	163203	2011	412,550	12.831,75	0,9968	411,229	12.790,66
604309	JMI-SLC	163204	2011	427,525	13.297,52	0,9975	426,456	13.264,27
604310	JMI-SLC	163205	2011	392,850	12.219,01	0,9975	391,867	12.188,44
604311	JMI-SLC	163208	2011	426,925	13.278,86	0,9975	425,857	13.245,64
604312	JMI-SLC	163209	2011	412,775	12.838,75	0,9975	411,743	12.806,65
604313	JMI-SLC	163210	2011	422,225	13.132,68	0,9975	421,169	13.099,83
604314	JMI-SLC	163211	2011	410,225	12.759,43	0,9975	409,199	12.727,52
604315	JMI-SLC	163212	2011	400,650	12.461,62	0,9975	399,648	12.430,45
604316	JMI-SLC	163214	2011	411,825	12.809,20	0,9975	410,795	12.777,16
604317	JMI-SLC	163216	2011	404,675	12.586,81	0,9975	403,663	12.555,33
604318	JMI-SLC	163217	2011	401,825	12.498,16	0,9969	400,579	12.459,41
604319	JMI-SLC	163218	2011	425,050	13.220,54	0,9969	423,732	13.179,55
604320	JMI-SLC	163219	2011	417,275	12.978,71	0,9969	415,981	12.938,47
604361	RR-SA	ZL6719	2012	405,875	12.624,13	0,9973	404,779	12.590,04
604362	RR-SA	ZL6720	2012	408,125	12.694,12	0,9973	407,023	12.659,84
604363	RR-SA	ZL6722	2012	401,725	12.495,05	0,9973	400,640	12.461,31
604364	RR-SA	ZL6724	2012	405,850	12.623,36	0,9973	404,754	12.589,27
604365	RR-SA	ZL6725	2012	402,275	12.512,16	0,9973	401,188	12.478,35
604366	RR-SA	ZL6726	2012	404,925	12.594,58	0,9973	403,831	12.560,56
604367	RR-SA	ZL6727	2012	407,000	12.659,12	0,9973	405,901	12.624,94
604368	RR-SA	ZL6729	2012	406,850	12.654,46	0,9983	406,158	12.632,94
604369	RR-SA	ZL6730	2012	406,400	12.640,46	0,9983	405,709	12.618,97
604370	RR-SA	ZL6733	2012	406,625	12.647,46	0,9983	405,933	12.625,94
604371	RR-SA	ZL6734	2012	400,300	12.450,73	0,9983	399,619	12.429,55
604372	RR-SA	ZL6735	2012	404,000	12.565,81	0,9983	403,313	12.544,45
604373	RR-SA	ZL6736	2012	403,475	12.549,48	0,9983	402,789	12.528,15
604374	RR-SA	ZL6737	2012	401,525	12.488,83	0,9983	400,842	12.467,59
604375	RR-SA	ZL6738	2012	407,975	12.689,45	0,9983	407,281	12.667,86
604376	RR-SA	ZL6740	2012	404,600	12.584,48	0,9983	403,912	12.563,08
604377	RR-SA	ZL6747	2012	402,050	12.505,16	0,9983	401,366	12.483,89
604378	RR-SA	ZL6748	2012	402,275	12.512,16	0,9983	401,591	12.490,89
604379	RR-SA	ZL6749	2012	407,000	12.659,12	0,9983	406,308	12.637,60
604380	RR-SA	ZL6750	2012	406,775	12.652,13	0,9983	406,083	12.630,60
604381	RR-SA	ZL6751	2012	405,725	12.619,47	0,9983	405,035	12.598,01
604382	RR-SA	ZL6753	2012	405,075	12.599,25	0,9983	404,386	12.577,82
604383	RR-SA	ZL6754	2012	403,275	12.543,26	0,9983	402,589	12.521,93
604384	RR-SA	ZL6755	2012	402,800	12.528,49	0,9983	402,115	12.507,18
604385	RR-SA	ZL6756	2012	404,925	12.594,58	0,9983	404,236	12.573,15
604386	RR-SA	ZL6759	2012	406,975	12.658,35	0,9983	406,283	12.636,82
604387	RR-SA	ZL6760	2012	406,500	12.643,57	0,9983	405,809	12.622,08
604388	RR-SA	ZL6761	2012	402,575	12.521,49	0,9983	401,890	12.500,19
604389	RR-SA	ZL6762	2012	404,250	12.573,59	0,9983	403,562	12.552,19
604390	RR-SA	ZL6763	2012	404,600	12.584,48	0,9983	403,912	12.563,08
604391	RR-SA	ZL6764	2012	405,625	12.616,36	0,9984	404,976	12.596,17
604392	RR-SA	ZL6765	2012	401,700	12.494,28	0,9984	401,057	12.474,28
604393	RR-SA	ZL6766	2012	403,525	12.551,04	0,9984	402,879	12.530,95
604394	RR-SA	ZL6767	2012	404,700	12.587,59	0,9984	404,052	12.567,43
604395	RR-SA	ZL6769	2012	403,950	12.564,26	0,9984	403,303	12.544,13
604396	RR-SA	ZL6770	2012	401,925	12.501,27	0,9984	401,282	12.481,27
604397	RR-SA	ZL6771	2012	403,625	12.554,15	0,9984	402,979	12.534,06
604398	RR-SA	ZL6774	2012	404,375	12.577,48	0,9984	403,728	12.557,35
604399	RR-SA	ZL6780	2012	404,025	12.566,59	0,9980	403,217	12.541,46
604400	RR-SA	ZL6781	2012	403,600	12.553,37	0,9980	402,792	12.528,24
604401	RR-SA	ZL6784	2012	401,075	12.474,84	0,9980	400,272	12.449,86
604402	RR-SA	ZL6785	2012	404,475	12.580,59	0,9980	403,666	12.555,43
604403	RR-SA	ZL6786	2012	401,250	12.480,28	0,9980	400,447	12.455,30
604404	RR-SA	ZL6788	2012	403,525	12.551,04	0,9980	402,718	12.525,94
604405	RR-SA	ZL6789	2012	401,075	12.474,84	0,9980	400,272	12.449,86
604406	RR-SA	ZL6790	2012	403,575	12.552,60	0,9980	402,767	12.527,46
604407	RR-SA	ZL6791	2012	404,600	12.584,48	0,9980	403,790	12.559,28
604408	RR-SA	ZL6793	2012	404,025	12.566,59	0,9980	403,217	12.541,46

604409	RR-SA	ZL6794	2012	402,150	12.508,27	0,9980	401,345	12.483,23
604410	RR-SA	ZL6797	2012	407,150	12.663,79	0,9980	406,335	12.638,44
604411	RR-SA	ZL6798	2012	403,150	12.539,38	0,9980	402,343	12.514,28
604412	RR-SA	ZL6799	2012	406,400	12.640,46	0,9980	405,587	12.615,18
604413	RR-SA	ZL6804	2012	405,600	12.615,58	0,9979	404,748	12.589,08
604414	RR-SA	ZL6805	2012	405,150	12.601,58	0,9979	404,299	12.575,11
604415	RR-SA	ZL6806	2012	405,650	12.617,13	0,9979	404,798	12.590,63
604416	RR-SA	ZL6807	2012	405,850	12.623,36	0,9979	404,997	12.596,82
604417	RR-SA	ZL6808	2012	405,025	12.597,70	0,9979	404,174	12.571,23
604418	RR-SA	ZL6809	2012	404,150	12.570,48	0,9979	403,301	12.544,07
604419	RR-SA	ZL6810	2012	406,725	12.650,57	0,9979	405,870	12.623,98
604420	RR-SA	ZL6812	2012	408,375	12.701,89	0,9981	407,599	12.677,76
604421	RR-SA	ZL6815	2012	403,675	12.555,71	0,9981	402,908	12.531,85
604422	RR-SA	ZL6816	2012	409,825	12.746,99	0,9981	409,046	12.722,76
604423	RR-SA	ZL6818	2012	402,500	12.519,16	0,9981	401,735	12.495,36
604424	RR-SA	ZL6819	2012	404,400	12.578,26	0,9981	403,631	12.554,34
604425	RR-SA	ZL6820	2012	402,125	12.507,49	0,9981	401,361	12.483,73
604426	RR-SA	ZL6821	2012	405,450	12.610,91	0,9981	404,679	12.586,93
604427	RR-SA	ZL6822	2012	405,550	12.614,02	0,9981	404,779	12.590,04
604428	RR-SA	ZL6823	2012	406,175	12.633,46	0,9981	405,403	12.609,45
604429	RR-SA	ZL6824	2012	404,625	12.585,25	0,9981	403,856	12.561,34
604430	RR-SA	ZL6825	2012	402,750	12.526,93	0,9981	401,984	12.503,11
604431	RR-SA	ZL6826	2012	402,125	12.507,49	0,9981	401,361	12.483,73
604432	RR-SA	ZL6827	2012	408,875	12.717,44	0,9981	408,098	12.693,28
604433	RR-SA	ZL6828	2012	401,000	12.472,50	0,9981	400,238	12.448,80
604434	RR-SA	ZL6829	2012	404,575	12.583,70	0,9981	403,806	12.559,78
604435	RR-SA	ZL6830	2012	403,725	12.557,26	0,9981	402,958	12.533,40
604436	RR-SA	ZL6831	2012	404,225	12.572,81	0,9981	403,457	12.548,92
604437	RR-SA	ZL6833	2012	407,000	12.659,12	0,9981	406,226	12.635,05
604438	RR-SA	ZL6835	2012	406,975	12.658,35	0,9981	406,201	12.634,27
604439	RR-SA	ZL6836	2012	400,725	12.463,95	0,9981	399,963	12.440,25
604440	RR-SA	ZL6840	2012	402,600	12.522,27	0,9981	401,835	12.498,47
604441	JMBRAM	137990	2008	398,475	12.393,97	0,9967	397,160	12.353,07
604442	JMBRAM	137991	2008	400,675	12.462,39	0,9967	399,352	12.421,24
604443	JMBRAM	137992	2008	406,300	12.637,35	0,9967	404,959	12.595,64
604444	JMBRAM	137993	2008	400,000	12.441,40	0,9964	398,560	12.396,61
604445	JMBRAM	137994	2008	385,600	11.993,51	0,9964	384,211	11.950,31
604446	JMBRAM	137995	2008	393,825	12.249,34	0,9964	392,407	12.205,23
604447	JMBRAM	137996	2008	391,850	12.187,91	0,9960	390,282	12.139,14
604448	JMBRAM	137997	2008	393,850	12.250,11	0,9960	392,274	12.201,09
604449	JMBRAM	137998	2008	394,200	12.261,00	0,9960	392,623	12.211,95
604450	JMBRAM	137999	2008	407,550	12.676,23	0,9960	405,919	12.625,50
604451	JMBRAM	138000	2008	395,325	12.295,99	0,9960	393,743	12.246,79
604452	JMBRAM	138001	2008	390,425	12.143,58	0,9998	390,347	12.141,16
604453	JMBRAM	138002	2008	400,125	12.445,29	0,9998	400,045	12.442,80
604454	JMBRAM	138003	2008	397,050	12.349,64	0,9998	396,970	12.347,16
604455	JMBRAM	138004	2008	383,775	11.936,75	0,9998	383,698	11.934,35
604456	JMBRAM	138005	2008	378,625	11.776,56	0,9998	378,549	11.774,20
604457	JMBRAM	138006	2008	389,625	12.118,70	0,9998	389,547	12.116,28
604458	JMBRAM	138007	2008	369,375	11.488,86	0,9998	369,301	11.486,55
604459	JMBRAM	138008	2008	379,325	11.798,34	0,9998	379,249	11.795,97
604460	JMBRAM	138009	2008	383,675	11.933,64	0,9998	383,598	11.931,24
604461	JMBRAM	138010	2008	392,975	12.222,90	0,9998	392,896	12.220,44
604462	JMBRAM	138011	2008	380,375	11.830,99	0,9998	380,299	11.828,63
604463	JMBRAM	138012	2008	386,550	12.023,06	0,9977	385,661	11.995,41
604464	JMBRAM	138013	2008	393,425	12.236,89	0,9977	392,520	12.208,75
604465	JMBRAM	138014	2008	387,775	12.061,16	0,9977	386,883	12.033,42
604466	JMBRAM	138015	2008	390,600	12.149,03	0,9977	389,701	12.121,07
604467	JMBRAM	138016	2008	396,450	12.330,98	0,9978	395,577	12.303,83
604468	JMBRAM	138017	2008	390,100	12.133,48	0,9978	389,241	12.106,76
604469	JMBRAM	138018	2008	398,800	12.404,08	0,9993	398,520	12.395,37
604470	JMBRAM	138019	2008	400,725	12.463,95	0,9993	400,444	12.455,21
604471	JMBRAM	138020	2008	382,650	11.901,75	0,9993	382,382	11.893,42
604472	JMBRAM	138021	2008	401,725	12.495,05	0,9993	401,443	12.486,28
604473	JMBRAM	138022	2008	392,225	12.199,57	0,9974	391,205	12.167,84
604474	JMBRAM	138023	2008	402,650	12.523,82	0,9974	401,603	12.491,26
604475	JMBRAM	138024	2008	393,125	12.227,56	0,9974	392,102	12.195,74
604476	JMBRAM	138025	2008	398,625	12.398,63	0,9973	397,548	12.365,13
604477	JMBRAM	138026	2008	397,775	12.372,19	0,9973	396,701	12.338,79
604478	JMBRAM	138027	2008	392,600	12.211,23	0,9973	391,540	12.178,26
604479	JMBRAM	138028	2008	403,725	12.557,26	0,9973	402,635	12.523,36
604480	JMBRAM	138029	2008	397,400	12.360,53	0,9973	396,327	12.327,16
604481	JMBRAM	138068	2008	379,525	11.804,56	0,9997	379,411	11.801,01
604482	JMBRAM	138069	2008	377,625	11.745,46	0,9997	377,511	11.741,91
604483	JMBRAM	138070	2008	385,050	11.976,40	0,9997	384,934	11.972,79
604484	JMBRAM	138071	2008	379,150	11.792,89	0,9997	379,036	11.789,35
604485	JMBRAM	138072	2008	391,050	12.163,02	0,9997	390,932	12.159,35

604486	JMBRAM	138073	2008	395,125	12.289,77	0,9997	395,006	12.286,07
604487	JMBRAM	138074	2008	391,525	12.177,80	0,9997	391,407	12.174,13
604488	JMBRAM	138075	2009	393,300	12.233,01	0,9998	393,221	12.230,55
604489	JMBRAM	138076	2009	393,000	12.223,68	0,9998	392,921	12.221,22
604490	JMBRAM	138077	2009	388,925	12.096,93	0,9998	388,847	12.094,50
604491	JMBRAM	138078	2009	388,150	12.072,82	0,9998	388,072	12.070,40
604492	JMBRAM	138079	2009	387,075	12.039,39	0,9998	386,997	12.036,96
604493	JMBRAM	138080	2009	398,425	12.392,41	0,9998	398,345	12.389,92
604494	JMBRAM	138081	2009	396,050	12.318,54	0,9998	395,970	12.316,05
604495	JMBRAM	138082	2009	401,200	12.478,72	0,9998	401,119	12.476,20
604496	JMBRAM	138083	2009	403,125	12.538,60	0,9998	403,044	12.536,08
604497	JMBRAM	138084	2009	402,875	12.530,82	0,9998	402,794	12.528,30
604498	JMBRAM	138085	2009	404,450	12.579,81	0,9998	404,369	12.577,29
604499	JMBRAM	138086	2009	407,275	12.667,68	0,9998	407,193	12.665,13
604500	JMBRAM	138087	2009	403,875	12.561,93	0,9998	403,794	12.559,41
604501	JMBRAM	138088	2009	396,675	12.337,98	0,9998	396,595	12.335,49
604502	JMBRAM	138089	2009	403,950	12.564,26	0,9998	403,869	12.561,74
604503	JMBRAM	138090	2009	383,475	11.927,41	0,9998	383,398	11.925,02
604504	JMBRAM	138091	2009	404,400	12.578,26	0,9998	404,319	12.575,74
604505	JMBRAM	138092	2009	385,375	11.986,51	0,9998	385,298	11.984,12
604506	JMBRAM	138093	2009	399,425	12.423,52	0,9998	399,345	12.421,03
604507	JMBRAM	138094	2009	410,650	12.772,65	0,9998	410,567	12.770,07
604508	JMBRAM	138095	2009	396,525	12.333,32	0,9998	396,445	12.330,83
604509	JMBRAM	138096	2009	403,325	12.544,82	0,9998	403,244	12.542,30
604510	JMBRAM	138097	2009	397,450	12.362,09	0,9998	397,370	12.359,60
604511	JMBRAM	138098	2009	393,000	12.223,68	0,9998	392,921	12.221,22
604512	JMBRAM	138099	2009	419,975	13.062,69	0,9998	419,891	13.060,08
604513	JMBRAM	138100	2009	407,000	12.659,12	0,9998	406,918	12.656,57
604514	JMBRAM	138101	2009	395,775	12.309,99	0,9998	395,695	12.307,50
604515	JMBRAM	138102	2009	410,250	12.760,21	0,9998	410,168	12.757,66
604516	JMBRAM	138103	2009	407,700	12.680,90	0,9998	407,618	12.678,35
604517	JMBRAM	138104	2009	397,475	12.362,86	0,9998	397,395	12.360,38
604518	JMBRAM	138105	2009	400,850	12.467,84	0,9998	400,769	12.465,32
604519	JMBRAM	138106	2009	415,375	12.919,62	0,9998	415,292	12.917,03
604520	JMBRAM	138107	2009	385,825	12.000,51	0,9998	385,747	11.998,08
604601	JMBRAM	251140	2015	400,475	12.456,17	0,9978	399,594	12.428,77
604602	JMBRAM	251141	2015	403,625	12.554,15	0,9978	402,737	12.526,53
604603	JMBRAM	251142	2015	406,650	12.648,24	0,9978	405,755	12.620,40
604604	JMBRAM	251143	2015	411,475	12.798,31	0,9978	410,569	12.770,13
604605	JMBRAM	251144	2015	400,525	12.457,73	0,9978	399,643	12.430,30
604606	JMBRAM	251145	2015	421,000	13.094,57	0,9978	420,073	13.065,74
604607	JMBRAM	251146	2015	401,750	12.495,83	0,9974	400,705	12.463,33
604608	JMBRAM	251147	2015	402,150	12.508,27	0,9974	401,104	12.475,74
604609	JMBRAM	251148	2015	408,500	12.705,78	0,9974	407,438	12.672,75
604610	JMBRAM	251149	2015	403,825	12.560,37	0,9974	402,775	12.527,71
604611	JMBRAM	251150	2015	397,975	12.378,42	0,9974	396,940	12.346,22
604612	JMBRAM	251151	2015	411,975	12.813,86	0,9974	410,903	12.780,52
604613	JMBRAM	251152	2015	396,925	12.345,76	0,9976	395,972	12.316,12
604614	JMBRAM	251153	2015	419,650	13.052,58	0,9976	418,642	13.021,23
604615	JMBRAM	251154	2015	416,600	12.957,72	0,9976	415,600	12.926,61
604616	JMBRAM	251155	2015	411,775	12.807,64	0,9976	410,786	12.776,88
604617	JMBRAM	251156	2015	402,325	12.513,72	0,9976	401,359	12.483,67
604618	JMBRAM	251157	2015	421,950	13.124,12	0,9976	420,937	13.092,61
604619	JMBRAM	251158	2015	398,925	12.407,96	0,9981	398,167	12.384,39
604620	JMBRAM	251159	2015	409,350	12.732,22	0,9981	408,572	12.708,02
604621	JMBRAM	251160	2015	414,650	12.897,07	0,9981	413,862	12.872,56
604622	JMBRAM	251161	2015	406,275	12.636,57	0,9981	405,503	12.612,56
604623	JMBRAM	251162	2015	410,550	12.769,54	0,9981	409,770	12.745,28
604624	JMBRAM	251163	2015	414,225	12.883,85	0,9981	413,438	12.859,37
604625	JMBRAM	251164	2015	403,625	12.554,15	0,9981	402,858	12.530,29
604626	JMBRAM	251165	2015	419,000	13.032,37	0,9981	418,204	13.007,61
604627	JMBRAM	251166	2015	413,275	12.854,30	0,9981	412,489	12.829,85
604628	JMBRAM	251167	2015	395,675	12.306,88	0,9981	394,923	12.283,49
604629	JMBRAM	251168	2015	415,150	12.912,62	0,9981	414,361	12.888,08
604630	JMBRAM	251169	2015	396,200	12.323,21	0,9958	394,536	12.271,45
604631	JMBRAM	251170	2015	418,100	13.004,37	0,9958	416,344	12.949,76
604632	JMBRAM	251171	2015	418,450	13.015,26	0,9958	416,692	12.960,58
604633	JMBRAM	251172	2015	404,300	12.575,15	0,9958	402,602	12.522,33
604634	JMBRAM	251173	2015	390,100	12.133,48	0,9958	388,461	12.082,50
604635	JMBRAM	251174	2015	401,875	12.499,72	0,9958	400,187	12.447,22
604636	JMBRAM	251175	2015	395,925	12.314,65	0,9952	394,024	12.255,53
604637	JMBRAM	251176	2015	407,450	12.673,12	0,9952	405,494	12.612,28
604638	JMBRAM	251177	2015	399,275	12.418,85	0,9952	397,358	12.359,22
604639	JMBRAM	251178	2015	402,950	12.533,16	0,9952	401,015	12.472,97
604640	JMBRAM	251179	2015	408,400	12.702,67	0,9952	406,439	12.641,68
604641	JMBRAM	251180	2015	420,700	13.085,24	0,9952	418,680	13.022,41
604642	JMBRAM	251181	2015	402,225	12.510,61	0,9998	402,144	12.508,09

604643	JMBRAM	251182	2015	403,750	12.558,04	0,9998	403,669	12.555,52
604644	JMBRAM	251183	2015	379,100	11.791,34	0,9998	379,024	11.788,97
604645	JMBRAM	251184	2015	387,350	12.047,94	0,9998	387,272	12.045,51
604646	JMBRAM	251185	2015	392,450	12.206,57	0,9998	392,371	12.204,11
604647	JMBRAM	251186	2015	383,125	11.916,53	0,9998	383,048	11.914,13
604648	JMBRAM	251187	2015	400,425	12.454,62	0,9998	400,345	12.452,13
604649	JMBRAM	251188	2015	391,750	12.184,80	0,9998	391,671	12.182,34
604650	JMBRAM	251189	2015	371,300	11.548,73	0,9998	371,225	11.546,40
604651	JMBRAM	251190	2015	405,800	12.621,80	0,9998	405,718	12.619,25
604652	JMBRAM	251191	2015	413,950	12.875,29	0,9998	413,867	12.872,71
604653	JMBRAM	251192	2015	365,300	11.362,11	0,9998	365,227	11.359,84
604654	JMBRAM	251193	2015	372,175	11.575,95	0,9998	372,100	11.573,61
604655	JMBRAM	251194	2015	374,650	11.652,93	0,9998	374,575	11.650,59
604656	JMBRAM	251195	2015	384,175	11.949,19	0,9998	384,098	11.946,79
604657	JMBRAM	251196	2015	391,550	12.178,58	0,9998	391,471	12.176,12
604658	JMBRAM	251197	2015	420,075	13.065,80	0,9998	419,991	13.063,19
604659	JMBRAM	251198	2015	410,300	12.761,77	0,9998	410,218	12.759,22
604660	JMBRAM	251199	2015	407,725	12.681,67	0,9973	406,624	12.647,43
604661	JMBRAM	251200	2015	391,650	12.181,69	0,9973	390,592	12.148,78
604662	JMBRAM	251201	2015	405,975	12.627,24	0,9973	404,878	12.593,12
604663	JMBRAM	251202	2015	415,300	12.917,28	0,9973	414,178	12.882,39
604664	JMBRAM	251203	2015	418,350	13.012,15	0,9973	417,220	12.977,00
604665	JMBRAM	251204	2015	405,075	12.599,25	0,9973	403,981	12.565,22
604666	JMBRAM	251205	2015	395,000	12.285,88	0,9979	394,170	12.260,07
604667	JMBRAM	251206	2015	416,125	12.942,94	0,9979	415,251	12.915,76
604668	JMBRAM	251207	2015	392,250	12.200,35	0,9979	391,426	12.174,72
604669	JMBRAM	251208	2015	418,550	13.018,37	0,9979	417,671	12.991,03
604670	JMBRAM	251209	2015	420,925	13.092,24	0,9979	420,041	13.064,75
604671	JMBRAM	251210	2015	385,750	11.998,18	0,9977	384,862	11.970,56
604672	JMBRAM	251211	2015	415,075	12.910,29	0,9977	414,120	12.880,58
604673	JMBRAM	251212	2015	412,575	12.832,53	0,9977	411,626	12.803,01
604674	JMBRAM	251213	2015	413,600	12.864,41	0,9977	412,648	12.834,80
604675	JMBRAM	251214	2015	408,375	12.701,89	0,9977	407,435	12.672,65
604676	JMBRAM	251215	2015	426,100	13.253,20	0,9977	425,120	13.222,72
604677	JMBRAM	251216	2015	402,400	12.516,05	0,9977	401,474	12.487,25
604678	JMBRAM	251217	2015	402,275	12.512,16	0,9977	401,349	12.483,36
604679	JMBRAM	251218	2015	387,350	12.047,94	0,9977	386,459	12.020,23
604680	JMBRAM	251219	2015	426,200	13.256,31	0,9977	425,219	13.225,80
605201	ASAHICANADA	5035	2015	408,600	12.708,89	0,9979	407,742	12.682,20
605202	ASAHICANADA	5036	2015	414,575	12.894,73	0,9981	413,787	12.870,22
605203	ASAHICANADA	5037	2015	409,150	12.726,00	0,9981	408,372	12.701,80
605204	ASAHICANADA	5038	2015	407,925	12.687,90	0,9981	407,150	12.663,79
605205	ASAHICANADA	5039	2015	427,850	13.307,63	0,9981	427,037	13.282,35
605206	ASAHICANADA	5040	2015	419,425	13.045,59	0,9981	418,628	13.020,80
605207	ASAHICANADA	5041	2015	405,500	12.612,47	0,9981	404,729	12.588,49
605208	ASAHICANADA	5042	2015	416,050	12.940,61	0,9974	414,968	12.906,96
605209	ASAHICANADA	5043	2015	412,950	12.844,19	0,9974	411,876	12.810,79
605210	ASAHICANADA	5044	2015	413,950	12.875,29	0,9974	412,873	12.841,80
605211	ASAHICANADA	5045	2015	406,725	12.650,57	0,9974	405,667	12.617,66
605212	ASAHICANADA	5046	2015	413,325	12.855,85	0,9974	412,250	12.822,42
605213	ASAHICANADA	5047	2015	409,650	12.741,55	0,9974	408,585	12.708,42
605214	ASAHICANADA	5048	2015	416,725	12.961,61	0,9973	415,599	12.926,58
605215	ASAHICANADA	5049	2015	415,450	12.921,95	0,9973	414,328	12.887,05
605216	ASAHICANADA	5050	2015	425,550	13.236,09	0,9973	424,401	13.200,36
605217	ASAHICANADA	5051	2015	414,875	12.904,06	0,9973	413,754	12.869,20
605218	ASAHICANADA	5052	2015	405,575	12.614,80	0,9982	404,845	12.592,10
605219	ASAHICANADA	5053	2015	410,300	12.761,77	0,9982	409,561	12.738,78
605220	ASAHICANADA	5054	2015	415,600	12.926,61	0,9982	414,852	12.903,35
605221	ASAHICANADA	5055	2015	417,550	12.987,27	0,9972	416,380	12.950,88
605222	ASAHICANADA	5056	2015	418,725	13.023,81	0,9972	417,552	12.987,33
605223	ASAHICANADA	5057	2015	402,825	12.529,27	0,9972	401,697	12.494,18
605224	ASAHICANADA	5058	2015	405,150	12.601,58	0,9972	404,015	12.566,28
605225	ASAHICANADA	5059	2015	413,375	12.857,41	0,9972	412,217	12.821,39
605226	ASAHICANADA	5060	2015	421,250	13.102,35	0,9972	420,070	13.065,65
605227	ASAHICANADA	5061	2015	410,725	12.774,99	0,9971	409,533	12.737,91
605228	ASAHICANADA	5062	2015	414,025	12.877,63	0,9971	412,824	12.840,27
605229	ASAHICANADA	5063	2015	403,125	12.538,60	0,9971	401,956	12.502,24
605230	ASAHICANADA	5064	2015	414,125	12.880,74	0,9971	412,924	12.843,38
605231	ASAHICANADA	5065	2015	400,100	12.444,51	0,9971	398,939	12.408,40
605232	ASAHICANADA	5066	2015	408,825	12.715,89	0,9971	407,639	12.679,00
605233	ASAHICANADA	5067	2015	414,400	12.889,29	0,9970	413,156	12.850,60
605234	ASAHICANADA	5068	2015	409,125	12.725,22	0,9970	407,897	12.687,02
605235	ASAHICANADA	5069	2015	415,975	12.938,28	0,9970	414,727	12.899,46
605236	ASAHICANADA	5070	2015	393,250	12.231,45	0,9970	392,070	12.194,75
605237	ASAHICANADA	5071	2015	395,525	12.302,21	0,9970	394,338	12.265,29
605238	ASAHICANADA	5072	2015	415,525	12.924,28	0,9967	414,153	12.881,61
605239	ASAHICANADA	5073	2015	417,150	12.974,83	0,9967	415,773	12.932,00

605240	ASAHICANADA	5074	2015	410,500	12.767,99	0,9967	409,145	12.725,84
605241	JMHK	AA31007	2006	402,600	12.522,27	0,9999	402,559	12.520,99
605242	JMHK	AA31008	2006	402,550	12.520,71	0,9999	402,509	12.519,44
605243	JMHK	AA31009	2006	402,575	12.521,49	0,9999	402,534	12.520,22
605244	JMHK	AA31010	2006	402,600	12.522,27	0,9999	402,559	12.520,99
605245	JMHK	AA31011	2006	402,600	12.522,27	0,9999	402,559	12.520,99
605246	JMHK	AA31012	2006	402,625	12.523,05	0,9999	402,584	12.521,77
605247	JMHK	AA31013	2006	402,575	12.521,49	0,9999	402,534	12.520,22
605248	JMHK	AA31014	2006	402,575	12.521,49	0,9999	402,534	12.520,22
605249	JMHK	AA31015	2006	402,600	12.522,27	0,9999	402,559	12.520,99
605250	JMHK	AA31016	2006	402,625	12.523,05	0,9999	402,584	12.521,77
605251	JMHK	AA31017	2006	402,600	12.522,27	0,9999	402,559	12.520,99
605252	JMHK	AA31018	2006	402,600	12.522,27	0,9999	402,559	12.520,99
605253	JMHK	AA31019	2006	402,600	12.522,27	0,9999	402,559	12.520,99
605254	JMHK	AA31020	2006	402,575	12.521,49	0,9999	402,534	12.520,22
605255	JMHK	AA31021	2006	402,625	12.523,05	0,9999	402,584	12.521,77
605256	JMHK	AA31022	2006	402,600	12.522,27	0,9999	402,559	12.520,99
605257	JMHK	AA31023	2006	402,550	12.520,71	0,9999	402,509	12.519,44
605258	JMHK	AA31024	2006	402,575	12.521,49	0,9999	402,534	12.520,22
605259	JMHK	AA31025	2006	402,600	12.522,27	0,9999	402,559	12.520,99
605260	JMHK	AA31026	2006	402,600	12.522,27	0,9999	402,559	12.520,99
605261	JMHK	AA31027	2006	402,575	12.521,49	0,9999	402,534	12.520,22
605262	JMHK	AA31028	2006	402,575	12.521,49	0,9999	402,534	12.520,22
605263	JMHK	AA31029	2006	402,575	12.521,49	0,9999	402,534	12.520,22
605264	JMHK	AA31030	2006	402,575	12.521,49	0,9999	402,534	12.520,22
605265	JMHK	AA31031	2006	402,575	12.521,49	0,9999	402,534	12.520,22
605266	JMHK	AA31032	2006	402,600	12.522,27	0,9999	402,559	12.520,99
605267	JMHK	AA31033	2006	402,600	12.522,27	0,9999	402,559	12.520,99
605268	JMHK	AA31034	2006	402,575	12.521,49	0,9999	402,534	12.520,22
605269	JMHK	AA31035	2006	402,600	12.522,27	0,9999	402,559	12.520,99
605270	JMHK	AA31036	2006	402,425	12.516,83	0,9999	402,384	12.515,55
605271	JMHK	AA31037	2006	402,600	12.522,27	0,9999	402,559	12.520,99
605272	JMHK	AA31038	2006	402,575	12.521,49	0,9999	402,534	12.520,22
605273	JMHK	AA31039	2006	402,550	12.520,71	0,9999	402,509	12.519,44
605274	JMHK	AA31040	2006	402,575	12.521,49	0,9999	402,534	12.520,22
605275	JMHK	AA31041	2006	402,600	12.522,27	0,9999	402,559	12.520,99
605276	JMHK	AA31042	2006	402,600	12.522,27	0,9998	402,519	12.519,75
605277	JMHK	AA31043	2006	402,625	12.523,05	0,9998	402,544	12.520,53
605278	JMHK	AA31044	2006	402,525	12.519,94	0,9998	402,444	12.517,42
605279	JMHK	AA31045	2006	402,600	12.522,27	0,9998	402,519	12.519,75
605280	JMHK	AA31046	2006	402,650	12.523,82	0,9998	402,569	12.521,30
605281	JMHK	AA18467	2004	402,575	12.521,49	0,9998	402,494	12.518,97
605282	JMHK	AA18468	2004	402,125	12.507,49	0,9998	402,044	12.504,98
605283	JMHK	AA18469	2004	402,275	12.512,16	0,9998	402,194	12.509,64
605284	JMHK	AA18470	2004	402,225	12.510,61	0,9998	402,144	12.508,09
605285	JMHK	AA18471	2004	402,150	12.508,27	0,9998	402,069	12.505,75
605286	JMHK	AA18472	2004	402,400	12.516,05	0,9998	402,319	12.513,53
605287	JMHK	AA18473	2004	402,450	12.517,60	0,9998	402,369	12.515,08
605288	JMHK	AA18474	2004	402,375	12.515,27	0,9998	402,294	12.512,75
605289	JMHK	AA18475	2004	402,525	12.519,94	0,9998	402,444	12.517,42
605290	JMHK	AA18476	2004	402,500	12.519,16	0,9998	402,419	12.516,64
605291	JMHK	AA18477	2004	402,375	12.515,27	0,9998	402,294	12.512,75
605292	JMHK	AA18478	2004	402,400	12.516,05	0,9998	402,319	12.513,53
605293	JMHK	AA18479	2004	402,225	12.510,61	0,9998	402,144	12.508,09
605294	JMHK	AA18480	2004	402,450	12.517,60	0,9998	402,369	12.515,08
605295	JMHK	AA18481	2004	402,500	12.519,16	0,9998	402,419	12.516,64
605296	JMHK	AA18482	2004	402,400	12.516,05	0,9998	402,319	12.513,53
605297	JMHK	AA18483	2004	402,275	12.512,16	0,9998	402,194	12.509,64
605298	JMHK	AA18484	2004	402,300	12.512,94	0,9999	402,259	12.511,66
605299	JMHK	AA18485	2004	402,525	12.519,94	0,9999	402,484	12.518,66
605300	JMHK	AA18486	2004	402,625	12.523,05	0,9999	402,584	12.521,77
605301	JMHK	AA18487	2004	402,475	12.518,38	0,9999	402,434	12.517,11
605302	JMHK	AA18488	2004	402,700	12.525,38	0,9999	402,659	12.524,10
605303	JMHK	AA18489	2004	402,325	12.513,72	0,9999	402,284	12.512,44
605304	JMHK	AA18490	2004	402,575	12.521,49	0,9999	402,534	12.520,22
605305	JMHK	AA18491	2004	402,200	12.509,83	0,9999	402,159	12.508,55
605306	JMHK	AA18492	2004	402,225	12.510,61	0,9999	402,184	12.509,33
605307	JMHK	AA18493	2004	402,575	12.521,49	0,9999	402,534	12.520,22
605308	JMHK	AA18494	2004	402,450	12.517,60	0,9999	402,409	12.516,33
605309	JMHK	AA18495	2004	402,350	12.514,49	0,9999	402,309	12.513,22
605310	JMHK	AA18496	2004	402,325	12.513,72	0,9999	402,284	12.512,44
605311	JMHK	AA18497	2004	402,275	12.512,16	0,9999	402,234	12.510,89
605312	JMHK	AA18498	2004	402,550	12.520,71	0,9999	402,509	12.519,44
605313	JMHK	AA18499	2004	402,550	12.520,71	0,9999	402,509	12.519,44
605314	JMHK	AA18500	2004	402,400	12.516,05	0,9999	402,359	12.514,77
605315	JMHK	AA18501	2004	402,250	12.511,38	0,9999	402,209	12.510,11
605316	JMHK	AA18502	2004	402,225	12.510,61	0,9999	402,184	12.509,33

605317	JMHK	AA18503	2004	402,300	12.512,94	0,9999	402,259	12.511,66
605318	JMHK	AA18504	2004	402,225	12.510,61	0,9999	402,184	12.509,33
605319	JMHK	AA18505	2004	402,325	12.513,72	0,9999	402,284	12.512,44
605320	JMHK	AA18506	2004	402,375	12.515,27	0,9999	402,334	12.514,00
605321	JMHK	AA18507	2004	402,225	12.510,61	0,9999	402,184	12.509,33
605322	JMHK	AA18508	2004	402,225	12.510,61	0,9999	402,184	12.509,33
605323	JMHK	AA18509	2004	402,575	12.521,49	0,9999	402,534	12.520,22
605324	JMHK	AA18510	2004	402,325	12.513,72	0,9999	402,284	12.512,44
605325	JMHK	AA18511	2004	402,500	12.519,16	0,9999	402,459	12.517,88
605326	JMHK	AA18512	2004	402,500	12.519,16	0,9999	402,459	12.517,88
605327	JMHK	AA18513	2004	402,475	12.518,38	0,9999	402,434	12.517,11
605328	JMHK	AA18514	2004	402,275	12.512,16	0,9999	402,234	12.510,89
605329	JMHK	AA18515	2004	402,175	12.509,05	0,9999	402,134	12.507,77
605330	JMHK	AA18516	2004	402,400	12.516,05	0,9999	402,359	12.514,77
605331	JMHK	AA18517	2004	402,300	12.512,94	0,9999	402,259	12.511,66
605332	JMHK	AA18518	2004	402,250	12.511,38	0,9999	402,209	12.510,11
605333	JMHK	AA18519	2004	402,450	12.517,60	0,9999	402,409	12.516,33
605334	JMHK	AA18520	2004	402,575	12.521,49	0,9999	402,534	12.520,22
605335	JMHK	AA18521	2004	402,450	12.517,60	0,9999	402,409	12.516,33
605336	JMHK	AA18522	2004	402,450	12.517,60	0,9999	402,409	12.516,33
605337	JMHK	AA18523	2004	402,425	12.516,83	0,9999	402,384	12.515,55
605338	JMHK	AA18524	2004	402,400	12.516,05	0,9999	402,359	12.514,77
605339	JMHK	AA18525	2004	402,300	12.512,94	0,9999	402,259	12.511,66
605340	JMHK	AA18526	2004	402,225	12.510,61	0,9999	402,184	12.509,33
605341	JMHK	AA18527	2004	402,150	12.508,27	0,9999	402,109	12.507,00
605342	JMHK	AA18528	2004	402,300	12.512,94	0,9999	402,259	12.511,66
605343	JMHK	AA18529	2004	402,525	12.519,94	0,9999	402,484	12.518,66
605344	JMHK	AA18530	2004	402,475	12.518,38	0,9999	402,434	12.517,11
605345	JMHK	AA18531	2004	402,250	12.511,38	0,9999	402,209	12.510,11
605346	JMHK	AA18532	2004	402,150	12.508,27	0,9999	402,109	12.507,00
605347	JMHK	AA18533	2004	402,350	12.514,49	0,9999	402,309	12.513,22
605348	JMHK	AA18534	2004	402,350	12.514,49	0,9999	402,309	12.513,22
605349	JMHK	AA18535	2004	402,475	12.518,38	0,9999	402,434	12.517,11
605350	JMHK	AA18536	2004	402,300	12.512,94	0,9999	402,259	12.511,66
605351	JMHK	AA18537	2004	402,325	12.513,72	0,9999	402,284	12.512,44
605352	JMHK	AA18538	2004	402,275	12.512,16	0,9999	402,234	12.510,89
605353	JMHK	AA18539	2004	402,175	12.509,05	0,9999	402,134	12.507,77
605354	JMHK	AA18540	2004	402,250	12.511,38	0,9999	402,209	12.510,11
605355	JMHK	AA18541	2004	402,325	12.513,72	0,9999	402,284	12.512,44
605356	JMHK	AA18542	2004	402,425	12.516,83	0,9999	402,384	12.515,55
605357	JMHK	AA18543	2004	402,225	12.510,61	0,9999	402,184	12.509,33
605358	JMHK	AA18544	2004	402,375	12.515,27	0,9999	402,334	12.514,00
605359	JMHK	AA18545	2004	403,125	12.538,60	0,9999	403,084	12.537,32
605360	JMHK	AA18546	2004	402,375	12.515,27	0,9999	402,334	12.514,00
605361	SEMPSA	20912	2014	388,625	12.087,60	0,9998	388,547	12.085,17
605362	SEMPSA	20913	2014	403,100	12.537,82	0,9997	402,979	12.534,06
605363	SEMPSA	20914	2014	406,800	12.652,90	0,9998	406,718	12.650,35
605364	SEMPSA	20915	2014	412,500	12.830,19	0,9998	412,417	12.827,61
605365	SEMPSA	20916	2014	380,850	11.845,77	0,9998	380,773	11.843,37
605366	SEMPSA	20917	2014	415,675	12.928,95	0,9998	415,591	12.926,33
605367	SEMPSA	20927	2014	404,775	12.589,92	0,9997	404,653	12.586,12
605368	SEMPSA	20928	2014	420,450	13.077,47	0,9997	420,323	13.073,52
605369	SEMPSA	20931	2014	404,225	12.572,81	0,9998	404,144	12.570,29
605370	JMBRAM	120598	2007	397,925	12.376,86	0,9998	397,845	12.374,37
605371	JMBRAM	120599	2007	391,550	12.178,58	0,9998	391,471	12.176,12
605372	JMBRAM	120600	2007	382,550	11.898,64	0,9998	382,473	11.896,25
605373	JMBRAM	120601	2007	396,950	12.346,53	0,9998	396,870	12.344,05
605374	JMBRAM	120602	2007	420,925	13.092,24	0,9998	420,840	13.089,60
605375	JMBRAM	120603	2007	421,675	13.115,57	0,9998	421,590	13.112,92
605376	JMBRAM	120604	2007	380,000	11.819,33	0,9998	379,924	11.816,97
605377	JMBRAM	120605	2007	418,525	13.017,59	0,9998	418,441	13.014,98
605378	JMBRAM	120606	2007	413,500	12.861,30	0,9998	413,417	12.858,72
605379	JMBRAM	120607	2007	404,800	12.590,70	0,9998	404,719	12.588,18
605380	JMBRAM	120608	2007	402,025	12.504,38	0,9998	401,944	12.501,87
605381	JMBRAM	120609	2007	405,700	12.618,69	0,9998	405,618	12.616,14
605382	JMBRAM	120610	2007	384,000	11.943,74	0,9998	383,923	11.941,35
605383	JMBRAM	120611	2007	411,225	12.790,54	0,9998	411,142	12.787,96
605384	JMBRAM	120612	2007	387,825	12.062,71	0,9998	387,747	12.060,29
605385	JMBRAM	120613	2007	398,800	12.404,08	0,9998	398,720	12.401,59
605386	JMBRAM	120614	2007	423,925	13.185,55	0,9998	423,840	13.182,91
605387	JMBRAM	120615	2007	417,925	12.998,93	0,9998	417,841	12.996,32
605388	JMBRAM	120628	2007	401,850	12.498,94	0,9997	401,729	12.495,18
605389	JMBRAM	120629	2007	389,525	12.115,59	0,9997	389,408	12.111,95
605390	JMBRAM	120630	2007	391,800	12.186,35	0,9997	391,682	12.182,68
605391	JMBRAM	120631	2007	385,775	11.998,95	0,9997	385,659	11.995,34
605392	JMBRAM	120632	2007	414,150	12.881,51	0,9997	414,025	12.877,63
605393	JMBRAM	120633	2007	413,125	12.849,63	0,9997	413,001	12.845,78

605394	JMBRAM	120634	2007	400,900	12.469,39	0,9997	400,779	12.465,63
605395	JMBRAM	120635	2007	398,425	12.392,41	0,9997	398,305	12.388,68
605396	JMBRAM	120636	2007	401,400	12.484,94	0,9997	401,279	12.481,18
605397	JMBRAM	120637	2007	389,600	12.117,92	0,9997	389,483	12.114,28
605398	JMBRAM	120638	2007	411,775	12.807,64	0,9997	411,651	12.803,79
605399	JMBRAM	120639	2007	412,025	12.815,42	0,9997	411,901	12.811,56
605400	JMBRAM	120640	2007	400,975	12.471,73	0,9997	400,854	12.467,96
605401	JMBRAM	120641	2007	410,400	12.764,88	0,9997	410,276	12.761,02
605402	JMBRAM	120642	2007	401,475	12.487,28	0,9998	401,394	12.484,76
605403	JMBRAM	120643	2007	401,500	12.488,06	0,9998	401,419	12.485,54
605404	JMBRAM	120644	2007	411,700	12.805,31	0,9998	411,617	12.802,73
605405	JMBRAM	120645	2007	408,100	12.693,34	0,9998	408,018	12.690,79
605406	JMBRAM	120646	2007	391,700	12.183,24	0,9998	391,621	12.180,78
605407	JMBRAM	120647	2007	383,625	11.932,08	0,9998	383,548	11.929,69
605408	JMBRAM	120648	2007	404,825	12.591,47	0,9997	404,703	12.587,68
605409	JMBRAM	120649	2007	410,400	12.764,88	0,9997	410,276	12.761,02
605410	JMBRAM	223778	2013	400,100	12.444,51	0,9969	398,859	12.405,91
605411	JMBRAM	96699	2005	410,250	12.760,21	0,9997	410,127	12.756,39
605412	JMBRAM	96819	2005	373,025	11.602,38	0,9996	372,875	11.597,72
605413	JMBRAM	96820	2005	389,550	12.116,37	0,9996	389,394	12.111,52
605414	JMBRAM	96821	2005	381,150	11.855,10	0,9996	380,997	11.850,34
605415	JMBRAM	96822	2005	388,275	12.076,71	0,9996	388,119	12.071,86
605416	JMBRAM	96823	2005	407,575	12.677,01	0,9996	407,412	12.671,94
605417	JMBRAM	96824	2005	411,500	12.799,09	0,9996	411,335	12.793,96
605418	JMBRAM	96825	2005	391,225	12.168,47	0,9997	391,107	12.164,80
605419	JMBRAM	96826	2005	389,275	12.107,81	0,9997	389,158	12.104,18
605420	JMBRAM	96827	2005	396,875	12.344,20	0,9997	396,756	12.340,50
605421	JMBRAM	96828	2005	391,425	12.174,69	0,9997	391,307	12.171,02
605422	JMBRAM	96829	2005	415,050	12.909,51	0,9997	414,925	12.905,62
605423	JMBRAM	96830	2005	398,000	12.379,19	0,9997	397,880	12.375,46
605424	JMBRAM	96831	2005	407,150	12.663,79	0,9997	407,027	12.659,96
605425	JMBRAM	96832	2005	380,900	11.847,32	0,9997	380,785	11.843,75
605426	JMBRAM	96833	2005	396,525	12.333,32	0,9997	396,406	12.329,61
605427	JMBRAM	96834	2005	381,025	11.851,21	0,9997	380,910	11.847,63
605428	JMBRAM	96835	2005	398,500	12.394,74	0,9997	398,380	12.391,01
605429	JMBRAM	96836	2005	397,950	12.377,64	0,9997	397,830	12.373,91
605430	JMBRAM	96837	2005	394,500	12.270,33	0,9997	394,381	12.266,63
605431	JMBRAM	96838	2005	395,275	12.294,44	0,9997	395,156	12.290,73
605432	JMBRAM	96839	2005	392,350	12.203,46	0,9997	392,232	12.199,79
605433	JMBRAM	96840	2005	397,775	12.372,19	0,9997	397,655	12.368,46
605434	JMBRAM	96841	2005	406,625	12.647,46	0,9997	406,503	12.643,67
605435	JMBRAM	96842	2005	406,500	12.643,57	0,9997	406,378	12.639,78
605436	JMBRAM	96843	2005	402,675	12.524,60	0,9998	402,594	12.522,08
605437	JMBRAM	96844	2005	429,750	13.366,73	0,9998	429,664	13.364,05
605438	JMBRAM	96845	2005	394,525	12.271,11	0,9998	394,446	12.268,65
605439	JMBRAM	96846	2005	395,475	12.300,66	0,9998	395,396	12.298,20
605440	JMBRAM	96847	2005	415,550	12.925,06	0,9998	415,466	12.922,45
605441	JMBRAM	96848	2005	399,650	12.430,51	0,9998	399,570	12.428,03
605442	JMBRAM	96849	2005	395,825	12.311,54	0,9998	395,745	12.309,05
605443	JMBRAM	96850	2005	393,850	12.250,11	0,9998	393,771	12.247,66
605444	JMBRAM	96851	2005	400,200	12.447,62	0,9998	400,120	12.445,13
605445	JMBRAM	96852	2005	389,750	12.122,59	0,9998	389,672	12.120,16
605446	JMBRAM	96853	2005	406,075	12.630,35	0,9998	405,993	12.627,80
605447	JMBRAM	96854	2005	377,375	11.737,68	0,9998	377,299	11.735,32
605448	JMBRAM	96855	2005	382,425	11.894,76	0,9998	382,348	11.892,36
605449	JMBRAM	96856	2005	386,625	12.025,39	0,9998	386,547	12.022,96
605450	JMBRAM	96857	2005	388,825	12.093,82	0,9998	388,747	12.091,39
605451	JMBRAM	96858	2005	367,475	11.429,76	0,9998	367,401	11.427,46
605452	JMBRAM	96859	2005	382,275	11.890,09	0,9998	382,198	11.887,70
605453	JMBRAM	96860	2005	382,275	11.890,09	0,9998	382,198	11.887,70
605454	JMBRAM	96861	2005	370,300	11.517,63	0,9998	370,226	11.515,32
605455	JMBRAM	96862	2005	394,900	12.282,77	0,9998	394,821	12.280,31
605456	JMBRAM	96871	2005	386,500	12.021,50	0,9998	386,422	12.019,08
605457	JMBRAM	96872	2005	381,400	11.862,87	0,9998	381,323	11.860,48
605458	JMBRAM	96873	2005	391,325	12.171,58	0,9998	391,246	12.169,12
605459	JMBRAM	96874	2005	372,725	11.593,05	0,9998	372,650	11.590,72
605460	JMBRAM	96875	2005	392,100	12.195,68	0,9998	392,021	12.193,23
605461	JMBRAM	96876	2005	387,475	12.051,83	0,9998	387,397	12.049,40
605462	JMBRAM	96877	2005	399,350	12.421,18	0,9998	399,270	12.418,69
605463	JMBRAM	96878	2005	388,425	12.081,38	0,9998	388,347	12.078,95
605464	JMBRAM	96879	2005	387,875	12.064,27	0,9997	387,758	12.060,63
605465	JMBRAM	96880	2005	375,100	11.666,92	0,9997	374,987	11.663,41
605466	JMBRAM	96881	2005	403,600	12.553,37	0,9998	403,519	12.550,85
605467	JMBRAM	96882	2005	389,975	12.129,59	0,9998	389,897	12.127,16
605468	JMBRAM	96883	2005	384,325	11.953,85	0,9998	384,248	11.951,46
605469	JMBRAM	96884	2005	399,675	12.431,29	0,9998	399,595	12.428,80
605470	JMBRAM	96909	2005	389,175	12.104,70	0,9998	389,097	12.102,28

605471	JMBRAM	96910	2005	398,625	12.398,63	0,9998	398,545	12.396,14
605472	JMBRAM	96911	2005	380,475	11.834,10	0,9998	380,399	11.831,74
605473	JMBRAM	96912	2005	386,700	12.027,72	0,9998	386,622	12.025,30
605474	JMBRAM	96913	2005	374,375	11.644,37	0,9998	374,300	11.642,04
605475	JMBRAM	96914	2005	399,800	12.435,18	0,9998	399,720	12.432,69
605476	JMBRAM	96915	2005	371,700	11.561,17	0,9998	371,625	11.558,84
605477	JMBRAM	96916	2005	391,700	12.183,24	0,9998	391,621	12.180,78
605478	JMBRAM	96917	2005	391,275	12.170,02	0,9998	391,196	12.167,56
605479	JMBRAM	96918	2005	392,925	12.221,34	0,9998	392,846	12.218,89
605480	JMBRAM	96919	2005	387,650	12.057,27	0,9998	387,572	12.054,85
605481	SEMPSA	18978	2013	392,825	12.218,23	0,9998	392,746	12.215,78
605482	SEMPSA	18979	2013	389,025	12.100,04	0,9998	388,947	12.097,61
605483	SEMPSA	18980	2013	393,950	12.253,22	0,9996	393,792	12.248,31
605484	SEMPSA	18981	2013	408,350	12.701,11	0,9996	408,186	12.696,01
605485	SEMPSA	18982	2013	407,125	12.663,01	0,9997	407,002	12.659,19
605486	SEMPSA	18983	2013	411,350	12.794,42	0,9997	411,226	12.790,57
605487	SEMPSA	18985	2013	393,775	12.247,78	0,9998	393,696	12.245,32
605488	SEMPSA	18988	2013	395,050	12.287,44	0,9998	394,971	12.284,98
605489	SEMPSA	18989	2013	403,175	12.540,15	0,9998	403,094	12.537,63
605490	SEMPSA	18990	2013	404,900	12.593,81	0,9997	404,778	12.590,01
605491	SEMPSA	18991	2013	402,175	12.509,05	0,9997	402,054	12.505,29
605492	SEMPSA	18992	2013	403,200	12.540,93	0,9997	403,079	12.537,17
605493	SEMPSA	18993	2013	409,650	12.741,55	0,9997	409,527	12.737,72
605494	SEMPSA	18996	2013	406,200	12.634,24	0,9998	406,118	12.631,69
605495	SEMPSA	18997	2013	399,150	12.414,96	0,9998	399,070	12.412,47
605496	SEMPSA	18962	2013	379,575	11.806,11	0,9999	379,537	11.804,93
605497	SEMPSA	18984	2013	387,900	12.065,05	0,9999	387,861	12.063,83
605498	SEMPSA	18998	2013	389,375	12.110,93	0,9997	389,258	12.107,29
605499	SEMPSA	18999	2013	397,375	12.359,75	0,9998	397,295	12.357,27
605500	SEMPSA	19000	2013	392,700	12.214,34	0,9997	392,582	12.210,67
605501	SEMPSA	19001	2013	385,775	11.998,95	0,9998	385,697	11.996,53
605502	SEMPSA	19002	2013	395,650	12.306,10	0,9998	395,570	12.303,61
605503	SEMPSA	19328	2013	393,700	12.245,45	0,9998	393,621	12.242,99
605504	SEMPSA	19329	2013	399,625	12.429,74	0,9998	399,545	12.427,25
605505	SEMPSA	19351	2013	400,275	12.449,95	0,9998	400,195	12.447,47
605506	SEMPSA	19352	2013	398,250	12.386,97	0,9998	398,170	12.384,48
605507	SEMPSA	19359	2013	400,550	12.458,51	0,9997	400,429	12.454,74
605508	SEMPSA	19360	2013	409,075	12.723,66	0,9997	408,952	12.719,84
605509	SEMPSA	19363	2013	399,725	12.432,85	0,9996	399,565	12.427,87
605510	SEMPSA	19364	2013	401,450	12.486,50	0,9997	401,329	12.482,74
605511	SEMPSA	19368	2013	408,500	12.705,78	0,9998	408,418	12.703,23
605512	SEMPSA	19369	2013	393,775	12.247,78	0,9998	393,696	12.245,32
605513	SEMPSA	19372	2013	401,500	12.488,06	0,9998	401,419	12.485,54
605514	SEMPSA	19373	2013	407,625	12.678,56	0,9998	407,543	12.676,01
605515	SEMPSA	19374	2013	412,100	12.817,75	0,9998	412,017	12.815,17
605516	SEMPSA	19375	2013	416,925	12.967,83	0,9997	416,800	12.963,94
605517	SEMPSA	19379	2013	409,725	12.743,88	0,9998	409,643	12.741,33
605518	SEMPSA	19380	2013	404,475	12.580,59	0,9997	404,353	12.576,79
605519	SEMPSA	19381	2013	399,650	12.430,51	0,9997	399,530	12.426,78
605520	SEMPSA	19382	2013	374,300	11.642,04	0,9997	374,187	11.638,53
605521	HAFNER	20130059	2013	401,875	12.499,72	0,9999	401,834	12.498,44
605522	HAFNER	20130060	2013	401,875	12.499,72	0,9999	401,834	12.498,44
605523	HAFNER	20130061	2013	401,875	12.499,72	0,9999	401,834	12.498,44
605524	HAFNER	20130063	2013	401,875	12.499,72	0,9999	401,834	12.498,44
605525	HAFNER	20130064	2013	401,875	12.499,72	0,9999	401,834	12.498,44
605526	HAFNER	20130065	2013	401,875	12.499,72	0,9999	401,834	12.498,44
605527	HAFNER	20130066	2013	401,875	12.499,72	0,9999	401,834	12.498,44
605528	HAFNER	20140001	2014	401,850	12.498,94	0,9999	401,809	12.497,67
605529	HAFNER	20140002	2014	401,850	12.498,94	0,9999	401,809	12.497,67
605530	HAFNER	20140003	2014	401,850	12.498,94	0,9999	401,809	12.497,67
605531	HAFNER	20140004	2014	401,875	12.499,72	0,9999	401,834	12.498,44
605532	HAFNER	20140005	2014	401,850	12.498,94	0,9999	401,809	12.497,67
605533	HAFNER	20140006	2014	401,875	12.499,72	0,9999	401,834	12.498,44
605534	HAFNER	20140007	2014	401,850	12.498,94	0,9999	401,809	12.497,67
605535	HAFNER	20140008	2014	401,850	12.498,94	0,9999	401,809	12.497,67
605536	HAFNER	20130062	2013	401,875	12.499,72	0,9999	401,834	12.498,44
605537	SEMPSA	21009	2014	392,000	12.192,57	0,9994	391,764	12.185,23
605538	SEMPSA	21010	2014	411,525	12.799,87	0,9995	411,319	12.793,46
605539	SEMPSA	21021	2014	371,250	11.547,17	0,9996	371,101	11.542,54
605540	SEMPSA	21053	2014	397,900	12.376,08	0,9998	397,820	12.373,59
605541	SEMPSA	21082	2014	389,225	12.106,26	0,9995	389,030	12.100,19
605542	SEMPSA	21085	2014	396,125	12.320,87	0,9995	395,927	12.314,72
605543	SEMPSA	21084	2014	416,675	12.960,05	0,9995	416,466	12.953,55
605544	SEMPSA	21081	2014	408,075	12.692,56	0,9995	407,871	12.686,22
605545	SEMPSA	21090	2014	396,650	12.337,20	0,9995	396,451	12.331,01
605546	SEMPSA	21091	2014	402,500	12.519,16	0,9996	402,339	12.514,15
605547	SEMPSA	21092	2014	381,775	11.874,54	0,9998	381,698	11.872,14

605548	SEMPSA	21093	2014	393,375	12.235,34	0,9999	393,335	12.234,10
605549	SEMPSA	21096	2014	388,400	12.080,60	0,9998	388,322	12.078,17
605550	SEMPSA	21097	2014	409,125	12.725,22	0,9998	409,043	12.722,67
605551	SEMPSA	21102	2014	382,425	11.894,76	0,9997	382,310	11.891,18
605552	SEMPSA	21104	2014	386,100	12.009,06	0,9997	385,984	12.005,45
605553	SEMPSA	21105	2014	400,250	12.449,18	0,9998	400,170	12.446,69
605554	SEMPSA	21106	2014	403,925	12.563,48	0,9998	403,844	12.560,96
605555	SEMPSA	21108	2014	410,000	12.752,44	0,9998	409,918	12.749,88
605556	JMBRAM	141153	2009	392,825	12.218,23	0,9999	392,785	12.216,99
605557	JMBRAM	141154	2009	390,425	12.143,58	0,9999	390,386	12.142,37
605558	JMBRAM	141155	2009	377,950	11.755,57	0,9999	377,912	11.754,39
605559	JMBRAM	141156	2009	367,950	11.444,53	0,9999	367,913	11.443,38
605560	JMBRAM	141157	2009	377,825	11.751,68	0,9999	377,787	11.750,50
605561	JMBRAM	228599	2013	413,750	12.869,07	0,9972	412,591	12.833,02
605562	JMBRAM	228600	2013	415,500	12.923,50	0,9972	414,336	12.887,30
605563	JMBRAM	228601	2013	408,875	12.717,44	0,9972	407,730	12.681,83
605564	JMBRAM	228602	2013	409,125	12.725,22	0,9972	407,979	12.689,57
605565	JMBRAM	228603	2013	413,700	12.867,52	0,9970	412,459	12.828,92
605566	JMBRAM	228604	2013	400,325	12.451,51	0,9970	399,124	12.414,15
605567	JMBRAM	228605	2013	415,575	12.925,84	0,9970	414,328	12.887,05
605568	JMBRAM	228606	2013	411,500	12.799,09	0,9970	410,265	12.760,68
605569	JMBRAM	228607	2013	411,025	12.784,32	0,9970	409,792	12.745,97
605570	JMBRAM	228608	2013	404,800	12.590,70	0,9970	403,585	12.552,91
605571	JMBRAM	228609	2013	391,800	12.186,35	0,9971	390,663	12.150,99
605572	JMBRAM	228610	2013	410,400	12.764,88	0,9971	409,209	12.727,83
605573	JMBRAM	228611	2013	417,225	12.977,16	0,9971	416,015	12.939,52
605574	JMBRAM	228612	2013	407,625	12.678,56	0,9971	406,442	12.641,77
605575	JMBRAM	228613	2013	411,675	12.804,53	0,9971	410,481	12.767,40
605576	JMBRAM	228614	2013	403,475	12.549,48	0,9971	402,305	12.513,09
605577	JMBRAM	228615	2013	413,100	12.848,86	0,9975	412,067	12.816,73
605578	JMBRAM	228616	2013	420,175	13.068,91	0,9975	419,124	13.036,22
605579	JMBRAM	228617	2013	411,900	12.811,53	0,9975	410,870	12.779,50
605580	JMBRAM	228618	2013	418,150	13.005,93	0,9975	417,104	12.973,39
605581	JMBRAM	228619	2013	419,250	13.040,14	0,9975	418,201	13.007,51
605582	JMBRAM	228620	2013	406,150	12.632,69	0,9977	405,215	12.603,60
605583	JMBRAM	228621	2013	416,750	12.962,38	0,9977	415,791	12.932,56
605584	ASAHIUSA	5897	2015	398,750	12.402,52	0,9999	398,710	12.401,28
605585	ASAHIUSA	5898	2015	383,825	11.938,30	0,9999	383,786	11.937,09
605586	ASAHIUSA	5900	2015	416,450	12.953,05	0,9999	416,408	12.951,75
605587	ASAHIUSA	5903	2015	423,625	13.176,22	0,9999	423,582	13.174,88
605588	ASAHIUSA	5905	2015	397,100	12.351,20	0,9999	397,060	12.349,96
605589	SEMPSA	21898	2015	410,000	12.752,44	0,9998	409,918	12.749,88
605590	SEMPSA	21899	2015	393,425	12.236,89	0,9997	393,307	12.233,22
605591	SEMPSA	21900	2015	398,600	12.397,86	0,9997	398,480	12.394,12
605592	SEMPSA	21901	2015	403,275	12.543,26	0,9998	403,194	12.540,74
605593	SEMPSA	21909	2015	411,175	12.788,98	0,9997	411,051	12.785,12
605594	SEMPSA	21910	2015	411,550	12.800,65	0,9998	411,467	12.798,06
605595	SEMPSA	21916	2015	392,000	12.192,57	0,9994	391,764	12.185,23
605596	SEMPSA	21917	2015	411,425	12.796,76	0,9994	411,178	12.789,07
605597	SEMPSA	21884	2015	404,200	12.572,03	0,9996	404,038	12.567,00
605598	SEMPSA	21887	2015	399,775	12.434,40	0,9996	399,615	12.429,43
605599	SEMPSA	21922	2015	411,825	12.809,20	0,9994	411,578	12.801,52
605600	SEMPSA	21923	2015	405,400	12.609,36	0,9994	405,156	12.601,77
605801	SEMPSA	22106	2015	405,525	12.613,25	0,9998	405,443	12.610,70
605802	JMSLC	183609	2015	400,475	12.456,17	0,9999	400,435	12.454,93
605803	JMSLC	121700	2008	409,550	12.738,44	0,9999	409,509	12.737,16
605804	METALORHK	44509	2016	402,500	12.519,16	0,9999	402,459	12.517,88
605805	METALORHK	44530	2016	402,425	12.516,83	0,9999	402,384	12.515,55
605806	JMHK	AA28609	2006	402,550	12.520,71	0,9999	402,509	12.519,44
605807	JMSLC	151246	2010	386,325	12.016,06	0,9999	386,286	12.014,85
605808	RAND	YB8047	0	403,675	12.555,71	0,9958	401,979	12.502,95
605809	RCM	7073	1949	401,325	12.482,61	0,9973	400,241	12.448,90
605810	RCM	B4895	1958	406,050	12.629,58	0,9983	405,359	12.608,08
605811	RCM	G5419	1962	395,525	12.302,21	0,9980	394,734	12.277,61
605812	RCM	G3777	1962	406,375	12.639,68	0,9977	405,440	12.610,60
605813	RCM	G3778	1962	404,500	12.581,37	0,9977	403,569	12.552,41
605814	RCM	G3776	1962	409,325	12.731,44	0,9977	408,383	12.702,14
605815	RCM	G3771	1962	399,100	12.413,41	0,9981	398,341	12.389,80
605816	RCM	G5597	1962	406,550	12.645,13	0,9975	405,533	12.613,50
605817	RCM	G5592	1962	403,875	12.561,93	0,9970	402,663	12.524,23
605818	JMUK	BT02465	1999	399,575	12.428,18	0,9968	398,296	12.388,40
605819	JMUK	BT02466	1999	403,825	12.560,37	0,9968	402,532	12.520,15
605820	JMUK	BT02433	1999	428,700	13.334,07	0,9971	427,456	13.295,38
605821	JMUK	BT02432	1999	428,375	13.323,96	0,9971	427,132	13.285,30
605822	JMUK	BT04952	1999	419,125	13.036,25	0,9955	417,239	12.977,59
605823	JMUK	BT04951	1999	401,925	12.501,27	0,9955	400,116	12.445,01
605824	JMUK	BT02467	1999	398,600	12.397,86	0,9968	397,324	12.358,17

605825	JMUK	BT02468	1999	417,625	12.989,60	0,9968	416,288	12.948,01
605826	JMUK	BT02469	1999	407,375	12.670,79	0,9968	406,071	12.630,23
605827	JMUK	AT05213	1998	416,625	12.958,50	0,9986	416,041	12.940,33
605828	JMUK	BT02435	1999	418,000	13.001,26	0,9971	416,787	12.963,53
605829	JMUK	BT02470	1999	408,375	12.701,89	0,9968	407,068	12.661,24
605830	JMUK	IT00173	0	402,275	12.512,16	0,9975	401,269	12.480,87
605831	JMUK	FT5033	0	399,025	12.411,07	0,9974	397,987	12.378,79
605832	JMUK	20442	2004	399,350	12.421,18	0,9985	398,751	12.402,55
605833	JMUK	FT5059	0	399,100	12.413,41	0,9977	398,182	12.384,85
605834	RAND	ZC0722	0	403,075	12.537,04	0,9980	402,268	12.511,94
605835	RAND	WD2239	0	402,275	12.512,16	0,9977	401,349	12.483,36
605836	RCM	C2729	1959	399,350	12.421,18	0,9977	398,431	12.392,60
605837	RCM	D8719	0	404,225	12.572,81	0,9982	403,497	12.550,17
605838	RCM	4641	1949	404,300	12.575,15	0,9975	403,289	12.543,70
605839	RCM	4643	1949	402,250	12.511,38	0,9975	401,244	12.480,09
605840	RCM	4653	1949	407,150	12.663,79	0,9980	406,335	12.638,44
605841	RCM	6154	1948	400,375	12.453,06	0,9980	399,574	12.428,15
605842	RCM	C5342	1959	399,600	12.428,96	0,9975	398,601	12.397,89
605843	RCM	C5339	1959	400,100	12.444,51	0,9975	399,099	12.413,38
605844	RCM	C5341	1959	399,750	12.433,62	0,9975	398,750	12.402,52
605845	RCM	C5343	1959	402,675	12.524,60	0,9975	401,668	12.493,28
605846	RCM	C5338	1959	397,975	12.378,42	0,9983	397,298	12.357,36
605847	RCM	C5335	1959	403,125	12.538,60	0,9983	402,439	12.517,26
605888	NMR	SK594	2004	394,475	12.269,55	0,9979	393,646	12.243,77
605889	JMSLC	106012	2007	426,900	13.278,08	0,9972	425,704	13.240,88
605890	METALORUS	TC1435	2007	400,050	12.442,96	0,9999	400,010	12.441,71
605891	AGRJOINT	TC1307	2002	400,600	12.460,06	0,9999	400,560	12.458,82
605892	MITSUBISHI	TB12875	2005	405,000	12.596,92	0,9999	404,959	12.595,64
605893	MITSUBISHI	TB12874	2005	402,050	12.505,16	0,9999	402,009	12.503,89
605894	MITSUBISHI	TB12876	2005	405,550	12.614,02	0,9999	405,509	12.612,75
605895	MITSUBISHI	TB12904	2005	401,250	12.480,28	0,9999	401,209	12.479,00
605896	MITSUBISHI	TB12907	2005	404,300	12.575,15	0,9999	404,259	12.573,87
605897	MITSUBISHI	TB12852	2005	405,875	12.624,13	0,9999	405,834	12.622,86
605898	MITSUBISHI	TB12901	2005	376,900	11.722,91	0,9999	376,862	11.721,73
605899	MITSUBISHI	TB12881	2005	407,300	12.668,46	0,9999	407,259	12.667,18
605900	JMBRAM	NF1390	2004	394,750	12.278,11	0,9999	394,710	12.276,86
605901	JMBRAM	NF1393	2004	399,300	12.419,63	0,9999	399,260	12.418,38
605902	JMBRAM	TB5239	2004	386,325	12.016,06	0,9999	386,286	12.014,85
605903	JMBRAM	NF1293	2003	384,200	11.949,96	0,9999	384,161	11.948,75
605904	JMBRAM	NF1294	2003	390,225	12.137,36	0,9999	390,186	12.136,15
605905	JMBRAM	NF1312	2003	380,675	11.840,32	0,9999	380,637	11.839,14
605906	JMBRAM	NF1324	2003	378,250	11.764,90	0,9999	378,212	11.763,72
605907	JMBRAM	NF1326	2003	382,175	11.886,98	0,9999	382,136	11.885,77
605908	JMBRAM	NF1361	2004	403,925	12.563,48	0,9999	403,884	12.562,21
605909	JMBRAM	NF1362	2004	396,800	12.341,87	0,9999	396,760	12.340,62
605910	JMBRAM	NF1363	2004	392,725	12.215,12	0,9999	392,685	12.213,88
605911	JMBRAM	NF1364	2004	375,825	11.689,47	0,9999	375,787	11.688,29
605912	JMBRAM	NF1365	2004	388,550	12.085,26	0,9999	388,511	12.084,05
605913	JMBRAM	NF1367	2004	401,700	12.494,28	0,9999	401,659	12.493,00
605914	JMBRAM	NF1368	2004	398,500	12.394,74	0,9999	398,460	12.393,50
605915	JMBRAM	NF1370	2004	401,250	12.480,28	0,9999	401,209	12.479,00
605916	JMBRAM	PS1140	2005	393,475	12.238,45	0,9998	393,396	12.235,99
605917	JMBRAM	PS1144	2005	401,250	12.480,28	0,9998	401,169	12.477,76
605918	AGRJOINT	SD462	2006	403,675	12.555,71	0,9979	402,827	12.529,33
605919	ARGHER	TC4038	2008	408,050	12.691,78	0,9973	406,948	12.657,51
605920	JMUK	NA983	2004	393,125	12.227,56	0,9999	393,085	12.226,32
606001	UMICORE	7	2016	401,875	12.499,72	0,9999	401,834	12.498,44
606002	UMICORE	8	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606003	UMICORE	9	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606004	UMICORE	10	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606005	UMICORE	11	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606006	UMICORE	12	2016	401,875	12.499,72	0,9999	401,834	12.498,44
606007	UMICORE	13	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606008	UMICORE	14	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606009	UMICORE	15	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606010	UMICORE	16	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606011	UMICORE	17	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606012	UMICORE	18	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606013	UMICORE	19	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606014	UMICORE	20	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606015	UMICORE	21	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606016	UMICORE	22	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606017	UMICORE	23	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606018	UMICORE	24	2016	401,875	12.499,72	0,9999	401,834	12.498,44
606019	UMICORE	25	2016	401,875	12.499,72	0,9999	401,834	12.498,44
606020	UMICORE	26	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606021	UMICORE	27	2016	401,850	12.498,94	0,9999	401,809	12.497,67

606022	UMICORE	28	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606023	UMICORE	29	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606024	UMICORE	30	2016	401,875	12.499,72	0,9999	401,834	12.498,44
606025	UMICORE	31	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606026	UMICORE	32	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606027	UMICORE	33	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606028	UMICORE	34	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606029	UMICORE	35	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606030	UMICORE	36	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606031	UMICORE	37	2016	401,800	12.497,39	0,9999	401,759	12.496,11
606032	UMICORE	38	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606033	UMICORE	39	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606034	UMICORE	40	2016	401,875	12.499,72	0,9999	401,834	12.498,44
606035	UMICORE	41	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606036	UMICORE	42	2016	401,875	12.499,72	0,9999	401,834	12.498,44
606037	UMICORE	43	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606038	UMICORE	44	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606039	UMICORE	45	2016	401,875	12.499,72	0,9999	401,834	12.498,44
606040	UMICORE	46	2016	401,875	12.499,72	0,9999	401,834	12.498,44
606041	PHOENIX	9239	k. A.	400,600	12.460,06	0,9996	400,439	12.455,05
606042	PHOENIX	8975	k. A.	420,325	13.073,58	0,9996	420,156	13.068,32
606043	CCCP	6A32238	k. A.	377,250	11.733,80	0,9998	377,174	11.731,43
606044	CCCP	6A32303	k. A.	399,250	12.418,07	0,9998	399,170	12.415,58
606045	CCCP	6A32302	k. A.	397,900	12.376,08	0,9998	397,820	12.373,59
606046	CBPHIL	A40779	k. A.	400,350	12.452,29	0,9974	399,309	12.419,91
606047	HERAEUSHK	HA1232	2008	390,000	12.130,37	0,9996	389,844	12.125,51
606048	METALORUS	901466	2009	400,075	12.443,73	0,9998	399,995	12.441,24
606049	METALORUS	42706	2010	402,375	12.515,27	0,9996	402,214	12.510,26
606050	METALORUS	42721	2010	402,425	12.516,83	0,9996	402,264	12.511,82
606051	METALORUS	42718	2010	402,425	12.516,83	0,9996	402,264	12.511,82
606052	METALORUS	42704	2010	402,450	12.517,60	0,9996	402,289	12.512,60
606053	ENGLTD	E4224	1983	400,400	12.453,84	0,9998	400,320	12.451,35
606054	ENGLTD	E1372	1993	400,950	12.470,95	0,9970	399,747	12.433,53
606055	ENGSAFR	91040	1994	387,900	12.065,05	0,9998	387,822	12.062,62
606056	ENGCLALFR	F0161	1995	400,775	12.465,51	0,9998	400,694	12.462,99
606057	SEMPSA	10277	2011	401,825	12.498,16	0,9998	401,744	12.495,64
606058	PAMP	F7790/16.19	2008	409,525	12.737,66	0,9996	409,361	12.732,56
606059	VALCAMBI	AA17195	2009	393,775	12.247,78	0,9996	393,617	12.242,87
606060	VALCAMBI	AA17563	2009	396,375	12.328,65	0,9996	396,216	12.323,70
606061	VALCAMBI	AA18387	2009	383,275	11.921,19	0,9996	383,121	11.916,40
606062	VALCAMBI	AA08814	2009	401,950	12.502,05	0,9985	401,347	12.483,30
606063	VALCAMBI	AA08810	2009	392,200	12.198,79	0,9985	391,611	12.180,47
606064	VALCAMBI	AA14842	2009	401,725	12.495,05	0,9998	401,644	12.492,53
606065	VALCAMBI	AA18278	2009	383,200	11.918,86	0,9984	382,586	11.899,76
606066	VALCAMBI	AA12141	2009	399,950	12.439,84	0,9987	399,430	12.423,67
606067	VALCAMBI	AA14978	2009	411,875	12.810,75	0,9998	411,792	12.808,17
606068	AGRMATT	98586	2003	403,650	12.554,93	0,9966	402,277	12.512,22
606069	AGRMATT	117987	2004	413,650	12.865,96	0,9965	412,202	12.820,92
606070	AGRMATT	117988	2004	396,600	12.335,65	0,9965	395,212	12.292,48
606071	AGRMATT	98587	2003	404,250	12.573,59	0,9966	402,875	12.530,82
606072	AGRMATT	98089	2003	399,875	12.437,51	0,9969	398,635	12.398,94
606073	AGRMATT	99033	2003	396,225	12.323,98	0,9957	394,521	12.270,98
606074	AGRMATT	155997	2005	412,600	12.833,30	0,9966	411,197	12.789,67
606075	AGRMATT	99034	2003	401,800	12.497,39	0,9957	400,072	12.443,64
606076	AGRMATT	118002	2004	403,400	12.547,15	0,9965	401,988	12.503,23
606077	AGRMATT	569678	2008	407,300	12.668,46	0,9956	405,507	12.612,69
606078	AGRMATT	602884	2009	404,525	12.582,14	0,9954	402,664	12.524,26
606079	AGRMATT	98797	2003	403,875	12.561,93	0,9959	402,219	12.510,42
606080	AGRMATT	113291	2003	406,000	12.628,02	0,9963	404,497	12.581,27
606081	AGRMATT	118003	2004	412,800	12.839,52	0,9965	411,355	12.794,58
606082	AGRMATT	169466	2006	404,150	12.570,48	0,9957	402,412	12.516,42
606083	AGRMATT	97694	2003	401,725	12.495,05	0,9956	399,957	12.440,06
606084	AGRMATT	98099	2003	400,650	12.461,62	0,9969	399,408	12.422,99
606085	AGRMATT	113225	2003	411,100	12.786,65	0,9959	409,414	12.734,21
606086	AGRMATT	99032	2003	397,675	12.369,08	0,9957	395,965	12.315,90
606087	AGRMATT	97884	2003	404,900	12.593,81	0,9956	403,118	12.538,38
606088	RCM	K963	1965	395,900	12.313,88	0,9971	394,751	12.278,14
606089	RCM	K958	1965	399,375	12.421,96	0,9971	398,216	12.385,91
606090	RCM	K981	1965	395,200	12.292,10	0,9971	394,054	12.256,46
606091	RCM	K987	1965	400,750	12.464,73	0,9971	399,587	12.428,55
606092	RAND	XD3261	k. A.	403,050	12.536,27	0,9972	401,921	12.501,15
606093	RAND	XD3263	k. A.	403,075	12.537,04	0,9972	401,946	12.501,93
606094	JMBRAM	194992	2011	408,325	12.700,34	0,9998	408,243	12.697,79
606095	JMBRAM	178122	2011	412,300	12.823,97	0,9966	410,898	12.780,37
606096	JMBRAM	194285	2011	413,025	12.846,52	0,9963	411,496	12.798,97
606097	JMBRAM	154464	2009	410,075	12.754,77	0,9998	409,993	12.752,22
606098	JMBRAM	154468	2009	408,250	12.698,00	0,9998	408,168	12.695,45

606099	JMBRAM	157464	2010	422,300	13.135,01	0,9998	422,215	13.132,36
606100	JMSLC	150686	2010	383,750	11.935,97	0,9976	382,829	11.907,32
606101	JMBRAM	175042	2011	407,775	12.683,23	0,9959	406,103	12.631,22
606102	JMBRAM	166092	2010	380,600	11.837,99	0,9974	379,610	11.807,20
606103	JMBRAM	175003	2011	407,500	12.674,68	0,9978	406,603	12.646,78
606104	JMSLC	150684	2010	404,375	12.577,48	0,9976	403,404	12.547,28
606105	JMBRAM	176141	2011	385,300	11.984,18	0,9974	384,298	11.953,01
606106	JMBRAM	176155	2011	389,500	12.114,81	0,9974	388,487	12.083,31
606107	JMBRAM	176144	2011	385,925	12.003,62	0,9974	384,921	11.972,39
606108	JMSLC	116647	2008	390,975	12.160,69	0,9962	389,489	12.114,47
606109	JMBRAM	195994	2012	392,825	12.218,23	0,9998	392,746	12.215,78
606110	JMBRAM	187603	2011	399,275	12.418,85	0,9998	399,195	12.416,36
606111	JMBRAM	178101	2011	383,700	11.934,41	0,9998	383,623	11.932,02
606112	JMBRAM	147202	2009	427,250	13.288,97	0,9998	427,164	13.286,30
606113	JMSLC	155159	2011	395,850	12.312,32	0,9962	394,345	12.265,51
606114	JMBRAM	166178	2010	393,625	12.243,12	0,9953	391,775	12.185,57
606115	JMSLC	127508	2009	415,900	12.935,95	0,9961	414,278	12.885,50
606116	JMBRAM	139978	2009	408,875	12.717,44	0,9971	407,689	12.680,55
606117	JMBRAM	139995	2009	407,175	12.664,57	0,9972	406,035	12.629,11
606118	JMSLC	111587	2008	394,300	12.264,11	0,9972	393,196	12.229,77
606119	JMSLC	111555	2008	393,825	12.249,34	0,9963	392,367	12.203,99
606120	JMSLC	111541	2008	388,550	12.085,26	0,9965	387,190	12.042,96
606121	ENGLTD	E1274	1985	419,750	13.055,69	0,9998	419,666	13.053,08
606122	HEREAUSHK	JA5119	2009	388,700	12.089,93	0,9998	388,622	12.087,50
606123	HEREAUSHK	GA1259	2006	391,700	12.183,24	0,9998	391,621	12.180,78
606124	RAND	GY6269	k.A.	403,375	12.546,37	0,9969	402,124	12.507,46
606125	CBPHIL	A30251	k.A.	398,650	12.399,41	0,9975	397,653	12.368,40
606126	CBPHIL	A30646	k.A.	391,725	12.184,02	0,9969	390,510	12.146,23
606127	RAND	YB5945	k.A.	405,900	12.624,91	0,9988	405,413	12.609,76
606128	RAND	YB5944	k.A.	405,125	12.600,81	0,9988	404,638	12.585,66
606129	VALCAMBI	AA13349	2009	400,500	12.456,95	0,9998	400,420	12.454,46
606130	VALCAMBI	AA13569	2009	406,000	12.628,02	0,9988	405,512	12.612,84
606131	VALCAMBI	AA12279	2009	400,925	12.470,17	0,9987	400,403	12.453,93
606132	PAMP	F7790/18.09	2008	396,600	12.335,65	0,9950	394,617	12.273,97
606133	METALORUS	800165	2008	400,075	12.443,73	0,9998	399,995	12.441,24
606134	METALORUS	800164	2008	400,075	12.443,73	0,9998	399,995	12.441,24
606135	METALORUS	901270	2009	400,075	12.443,73	0,9998	399,995	12.441,24
606136	METALORUS	800163	2008	400,075	12.443,73	0,9998	399,995	12.441,24
606137	JMBRAM	180961	2011	407,750	12.682,45	0,9963	406,241	12.635,52
606138	CCCP	NA0763	k.A.	401,175	12.477,95	0,9998	401,094	12.475,43
606139	CCCP	NA1206	k.A.	398,700	12.400,97	0,9998	398,620	12.398,48
606140	CCCP	NA1065	k.A.	388,425	12.081,38	0,9998	388,347	12.078,95
606141	CCCP	NA1207	k.A.	419,675	13.053,36	0,9998	419,591	13.050,75
606142	CCCP	NA1076	k.A.	424,675	13.208,88	0,9998	424,590	13.206,24
606143	CCCP	NA3741	k.A.	389,300	12.108,59	0,9998	389,222	12.106,17
606144	CCCP	NA1071	k.A.	392,975	12.222,90	0,9998	392,896	12.220,44
606145	CCCP	NA1210	k.A.	397,625	12.367,53	0,9998	397,545	12.365,04
606146	CCCP	NA1069	k.A.	398,800	12.404,08	0,9998	398,720	12.401,59
606147	CCCP	NX4927	k.A.	395,550	12.302,99	0,9998	395,470	12.300,50
606148	CCCP	NA1068	k.A.	393,675	12.244,67	0,9998	393,596	12.242,21
606149	AGRMATT	99031	2003	403,075	12.537,04	0,9957	401,341	12.483,11
606150	AGRMATT	99030	2003	398,750	12.402,52	0,9957	397,035	12.349,18
606151	AGRMATT	98598	2003	403,550	12.551,82	0,9965	402,137	12.507,87
606152	AGRMATT	569329	2008	408,425	12.703,45	0,9958	406,709	12.650,07
606153	AGRMATT	222938	2007	402,575	12.521,49	0,9960	400,964	12.471,38
606154	RCM	K1716	1965	409,075	12.723,66	0,9976	408,093	12.693,12
606155	RCM	K1774	1965	399,525	12.426,63	0,9969	398,286	12.388,09
606156	RCM	K1342	1965	394,150	12.259,44	0,9966	392,809	12.217,73
606157	RCM	K1794	1965	397,400	12.360,53	0,9971	396,247	12.324,67
606158	RCM	K1141	1965	408,150	12.694,89	0,9979	407,292	12.668,21
606159	RCM	K1485	1965	402,125	12.507,49	0,9971	400,958	12.471,20
606160	RCM	K1004	1965	397,225	12.355,09	0,9969	395,993	12.316,77
606161	RCM	K1142	1965	406,175	12.633,46	0,9979	405,322	12.606,93
606162	JMBRAM	195783	2012	417,150	12.974,83	0,9963	415,606	12.926,80
606163	RCM	K1723	1965	397,600	12.366,75	0,9975	396,606	12.335,83
606164	JMBRAM	147240	2009	386,550	12.023,06	0,9970	385,390	11.986,98
606165	JMBRAM	100763	2006	413,600	12.864,41	0,9998	413,517	12.861,83
606166	JMBRAM	170395	2010	383,475	11.927,41	0,9998	383,398	11.925,02
606167	JMBRAM	142875	2009	402,225	12.510,61	0,9998	402,144	12.508,09
606168	JMSLC	154080	2011	391,550	12.178,58	0,9975	390,571	12.148,13
606169	JMSLC	109589	2007	386,275	12.014,50	0,9998	386,197	12.012,08
606170	JMSLC	154076	2011	392,575	12.210,46	0,9975	391,593	12.179,91
606171	JMSLC	109587	2007	410,775	12.776,54	0,9998	410,692	12.773,96
606172	JMSLC	109585	2007	416,200	12.945,28	0,9998	416,116	12.942,66
606173	JMSLC	154073	2011	380,425	11.832,55	0,9973	379,397	11.800,57
606174	JMSLC	154553	2011	389,650	12.119,48	0,9976	388,714	12.090,37
606175	JMSLC	150242	2010	397,700	12.369,86	0,9981	396,944	12.346,35

606176	JMSLC	105324	2007	394,575	12.272,66	0,9954	392,760	12.216,21
606177	JMSLC	105329	2007	413,800	12.870,63	0,9954	411,896	12.811,41
606178	JMSLC	150030	2010	402,050	12.505,16	0,9975	401,044	12.473,87
606179	JMSLC	111978	2008	405,775	12.621,02	0,9972	404,638	12.585,66
606180	ENGLTD	E1731	1987	398,925	12.407,96	0,9997	398,805	12.404,23
606181	ENGLTD	E1730	1987	398,425	12.392,41	0,9997	398,305	12.388,68
606182	METALORHK	998118	2008	409,125	12.725,22	0,9998	409,043	12.722,67
606183	METALORHK	998088	2008	423,400	13.169,22	0,9998	423,315	13.166,58
606184	AGRMATT	572632	2008	404,600	12.584,48	0,9959	402,941	12.532,88
606185	HERAEUSHK	HA0048	2007	413,775	12.869,85	0,9998	413,692	12.867,27
606186	JMSLC	130192	2009	396,350	12.327,87	0,9998	396,270	12.325,38
606187	JMSLC	130196	2009	411,925	12.812,31	0,9998	411,842	12.809,73
606188	JMSLC	130195	2009	397,725	12.370,64	0,9998	397,645	12.368,15
606189	RCM	C1810	1959	396,800	12.341,87	0,9987	396,284	12.325,82
606190	RCM	C1809	1959	397,775	12.372,19	0,9987	397,257	12.356,08
606191	RCM	C1807	1959	402,325	12.513,72	0,9987	401,802	12.497,45
606192	RCM	B3530	1958	400,450	12.455,40	0,9974	399,408	12.422,99
606193	RCM	C1795	1959	408,825	12.715,89	0,9986	408,252	12.698,07
606194	RCM	B5432	1958	400,900	12.469,39	0,9975	399,897	12.438,20
606195	RCM	B3210	1958	398,750	12.402,52	0,9976	397,793	12.372,75
606196	RCM	B3650	1958	402,925	12.532,38	0,9983	402,240	12.511,07
606197	RCM	B3167	1958	409,450	12.735,33	0,9966	408,057	12.692,00
606198	JMBRAM	196065	2012	414,800	12.901,73	0,9975	413,763	12.869,48
606199	JMBRAM	196062	2012	412,975	12.844,97	0,9970	411,736	12.806,43
606200	JMBRAM	196056	2012	394,275	12.263,33	0,9976	393,328	12.233,88
606401	ASAHICANADA	21785	2016	396,850	12.343,42	0,9982	396,135	12.321,18
606402	ASAHICANADA	21786	2016	417,500	12.985,71	0,9982	416,748	12.962,32
606403	ASAHICANADA	21787	2016	405,300	12.606,25	0,9982	404,570	12.583,54
606404	ASAHICANADA	21788	2016	412,575	12.832,53	0,9982	411,832	12.809,42
606405	ASAHICANADA	21789	2016	404,275	12.574,37	0,9982	403,547	12.551,72
606406	ASAHICANADA	21790	2016	411,950	12.813,09	0,9982	411,208	12.790,01
606407	ASAHICANADA	21791	2016	417,400	12.982,60	0,9982	416,648	12.959,21
606408	ASAHICANADA	21792	2016	423,400	13.169,22	0,9982	422,637	13.145,49
606409	ASAHICANADA	21793	2016	420,000	13.063,47	0,9982	419,244	13.039,96
606410	ASAHICANADA	21794	2016	425,275	13.227,54	0,9982	424,509	13.203,72
606411	ASAHICANADA	21795	2016	406,925	12.656,79	0,9982	406,192	12.633,99
606412	ASAHICANADA	21796	2016	410,050	12.753,99	0,9979	409,188	12.727,18
606413	ASAHICANADA	21797	2016	423,800	13.181,66	0,9979	422,910	13.153,98
606414	ASAHICANADA	21798	2016	395,300	12.295,21	0,9979	394,469	12.269,37
606415	ASAHICANADA	21799	2016	416,925	12.967,83	0,9979	416,049	12.940,58
606416	ASAHICANADA	21800	2016	425,875	13.246,20	0,9979	424,980	13.218,37
606417	ASAHICANADA	21801	2016	404,675	12.586,81	0,9979	403,825	12.560,37
606418	ASAHICANADA	21802	2016	415,300	12.917,28	0,9979	414,427	12.890,13
606419	ASAHICANADA	21803	2016	418,575	13.019,15	0,9979	417,696	12.991,81
606420	ASAHICANADA	21804	2016	419,875	13.059,58	0,9979	418,993	13.032,15
606421	ASAHICANADA	21805	2016	412,475	12.829,42	0,9979	411,608	12.802,45
606422	ASAHICANADA	21806	2016	420,175	13.068,91	0,9976	419,166	13.037,53
606423	ASAHICANADA	21807	2016	425,100	13.222,10	0,9976	424,079	13.190,34
606424	ASAHICANADA	21808	2016	426,375	13.261,75	0,9976	425,351	13.229,90
606425	ASAHICANADA	21809	2016	409,100	12.724,44	0,9976	408,118	12.693,90
606426	ASAHICANADA	21810	2016	403,000	12.534,71	0,9997	402,879	12.530,95
606427	ASAHICANADA	21811	2016	405,975	12.627,24	0,9997	405,853	12.623,45
606428	ASAHICANADA	21812	2016	401,475	12.487,28	0,9997	401,354	12.483,51
606429	ASAHICANADA	21813	2016	391,825	12.187,13	0,9997	391,707	12.183,46
606430	ASAHICANADA	21814	2016	416,575	12.956,94	0,9997	416,450	12.953,05
606431	ASAHICANADA	21815	2016	407,450	12.673,12	0,9997	407,327	12.669,30
606432	ASAHICANADA	21816	2016	394,100	12.257,89	0,9997	393,981	12.254,19
606433	ASAHICANADA	21817	2016	397,450	12.362,09	0,9997	397,330	12.358,35
606434	ASAHICANADA	21818	2016	384,325	11.953,85	0,9997	384,209	11.950,24
606435	ASAHICANADA	21819	2016	399,225	12.417,29	0,9997	399,105	12.413,56
606436	ASAHICANADA	21820	2016	405,125	12.600,81	0,9997	405,003	12.597,01
606437	ASAHICANADA	21821	2016	375,675	11.684,81	0,9997	375,562	11.681,29
606438	ASAHICANADA	21822	2016	396,900	12.344,98	0,9997	396,781	12.341,28
606439	ASAHICANADA	21823	2016	424,900	13.215,88	0,9997	424,772	13.211,90
606440	ASAHICANADA	21824	2016	398,175	12.384,64	0,9997	398,055	12.380,90
606441	METALOR	504154	2016	400,725	12.463,95	0,9996	400,564	12.458,94
606442	METALOR	504155	2016	420,875	13.090,69	0,9996	420,706	13.085,43
606443	METALOR	504156	2016	409,200	12.727,55	0,9996	409,036	12.722,45
606444	METALOR	504157	2016	385,625	11.994,29	0,9996	385,470	11.989,47
606445	METALOR	504158	2016	421,950	13.124,12	0,9996	421,781	13.118,87
606446	METALOR	504159	2016	380,350	11.830,22	0,9996	380,197	11.825,46
606447	METALOR	504160	2016	394,875	12.281,99	0,9997	394,756	12.278,29
606448	METALOR	504161	2016	399,750	12.433,62	0,9997	399,630	12.429,89
606449	METALOR	504162	2016	409,825	12.746,99	0,9997	409,702	12.743,17
606450	METALOR	504163	2016	402,450	12.517,60	0,9997	402,329	12.513,84
606451	METALOR	504164	2016	422,600	13.144,34	0,9997	422,473	13.140,39
606452	METALOR	504165	2016	399,825	12.435,96	0,9997	399,705	12.432,22

606453	METALOR	504166	2016	390,075	12.132,70	0,9997	389,958	12.129,06
606454	METALOR	504167	2016	403,700	12.556,48	0,9997	403,578	12.552,69
606455	METALOR	504168	2016	409,275	12.729,88	0,9997	409,152	12.726,06
606456	METALOR	504169	2016	403,250	12.542,49	0,9997	403,129	12.538,72
606457	METALOR	504170	2016	386,175	12.011,39	0,9997	386,059	12.007,79
606458	METALOR	504171	2016	406,325	12.638,13	0,9997	406,203	12.634,34
606459	METALOR	504172	2016	402,525	12.519,94	0,9997	402,404	12.516,17
606460	METALOR	504173	2016	409,375	12.733,00	0,9997	409,252	12.729,17
606461	METALOR	504174	2016	400,100	12.444,51	0,9997	399,980	12.440,78
606462	METALOR	504175	2016	399,800	12.435,18	0,9997	399,680	12.431,45
606463	METALOR	504176	2016	390,900	12.158,36	0,9997	390,782	12.154,69
606464	METALOR	504177	2016	398,575	12.397,08	0,9997	398,455	12.393,35
606465	METALOR	504178	2016	392,850	12.219,01	0,9997	392,732	12.215,34
606466	METALOR	504179	2016	394,275	12.263,33	0,9997	394,156	12.259,63
606467	METALOR	504180	2016	389,150	12.103,93	0,9996	388,994	12.099,07
606468	METALOR	504181	2016	417,575	12.988,04	0,9996	417,408	12.982,85
606469	METALOR	504182	2016	388,025	12.068,94	0,9996	387,869	12.064,08
606470	METALOR	504183	2016	379,125	11.792,11	0,9996	378,973	11.787,39
606471	METALOR	504184	2016	427,775	13.305,30	0,9996	427,603	13.299,95
606472	METALOR	504185	2016	383,700	11.934,41	0,9996	383,546	11.929,62
606473	METALOR	504186	2016	413,225	12.852,74	0,9996	413,059	12.847,58
606474	METALOR	504187	2016	424,625	13.207,32	0,9996	424,455	13.202,04
606475	METALOR	504188	2016	405,125	12.600,81	0,9996	404,963	12.595,77
606476	METALOR	504189	2016	378,300	11.766,45	0,9996	378,148	11.761,73
606477	METALOR	504190	2016	382,300	11.890,87	0,9996	382,147	11.886,11
606478	METALOR	504191	2016	384,525	11.960,07	0,9996	384,371	11.955,28
606479	METALOR	504192	2016	382,925	11.910,31	0,9996	382,771	11.905,52
606480	METALOR	504193	2016	389,125	12.103,15	0,9996	388,969	12.098,30
606481	UMICORE	54	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606482	UMICORE	55	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606483	UMICORE	56	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606484	UMICORE	57	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606485	UMICORE	58	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606486	UMICORE	59	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606487	UMICORE	60	2016	401,800	12.497,39	0,9999	401,759	12.496,11
606488	UMICORE	61	2016	401,725	12.495,05	0,9999	401,684	12.493,78
606489	UMICORE	62	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606490	UMICORE	63	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606491	UMICORE	64	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606492	UMICORE	65	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606493	UMICORE	66	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606494	UMICORE	67	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606495	UMICORE	68	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606496	UMICORE	69	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606497	UMICORE	70	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606498	UMICORE	71	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606499	UMICORE	72	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606500	UMICORE	73	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606501	UMICORE	74	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606502	UMICORE	75	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606503	UMICORE	76	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606504	UMICORE	77	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606505	UMICORE	78	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606506	UMICORE	79	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606507	UMICORE	80	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606508	UMICORE	81	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606509	UMICORE	82	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606510	UMICORE	83	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606511	UMICORE	84	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606512	UMICORE	85	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606513	UMICORE	86	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606514	UMICORE	87	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606515	UMICORE	88	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606516	UMICORE	89	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606517	UMICORE	90	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606518	UMICORE	91	2016	401,450	12.486,50	0,9999	401,409	12.485,22
606519	UMICORE	92	2016	401,725	12.495,05	0,9999	401,684	12.493,78
606520	UMICORE	93	2016	401,525	12.488,83	0,9999	401,484	12.487,56
606641	JMBRAM	119184	2007	427,550	13.298,30	0,9998	427,464	13.295,63
606642	JMBRAM	151009	2009	412,825	12.840,30	0,9998	412,742	12.837,72
606643	JMBRAM	150990	2009	417,900	12.998,15	0,9998	417,816	12.995,54
606644	JMBRAM	150989	2009	411,000	12.783,54	0,9998	410,917	12.780,96
606645	JMBRAM	151011	2009	410,475	12.767,21	0,9998	410,393	12.764,66
606646	JMBRAM	151010	2009	413,450	12.859,74	0,9998	413,367	12.857,16
606647	JMBRAM	183339	2011	397,725	12.370,64	0,9967	396,412	12.329,80
606648	JMBRAM	151013	2009	412,525	12.830,97	0,9998	412,442	12.828,39
606649	JMBRAM	164670	2010	370,075	11.510,63	0,9998	370,001	11.508,33

606650	JMBRAM	150988	2009	411,450	12.797,54	0,9998	411,367	12.794,95
606651	JMBRAM	164676	2010	374,400	11.645,15	0,9998	374,325	11.642,82
606652	JMBRAM	151015	2009	419,675	13.053,36	0,9998	419,591	13.050,75
606653	JMBRAM	164683	2010	375,075	11.666,15	0,9998	375,000	11.663,81
606654	JMBRAM	151016	2009	414,400	12.889,29	0,9998	414,317	12.886,71
606655	JMBRAM	151012	2009	416,050	12.940,61	0,9998	415,966	12.938,00
606656	JMBRAM	183338	2011	385,125	11.978,74	0,9967	383,854	11.939,20
606657	RAND	XD2296	k.A.	403,100	12.537,82	0,9978	402,213	12.510,23
606658	RAND	YJ4452	k.A.	404,200	12.572,03	0,9982	403,472	12.549,39
606659	PHOENIX	6870	k.A.	420,825	13.089,13	0,9996	420,656	13.083,87
606660	PHOENIX	6871	k.A.	397,325	12.358,20	0,9996	397,166	12.353,25
606661	METALORHK	42817	2010	402,275	12.512,16	0,9998	402,194	12.509,64
606662	METALORHK	42829	2010	402,225	12.510,61	0,9998	402,144	12.508,09
606663	CBPHIL	A39640	k.A.	400,250	12.449,18	0,9974	399,209	12.416,80
606664	CBPHIL	A39642	k.A.	400,300	12.450,73	0,9974	399,259	12.418,35
606665	JMBRAM	155468	2010	400,700	12.463,17	0,9998	400,619	12.460,65
606666	JMBRAM	155004	2010	401,700	12.494,28	0,9998	401,619	12.491,76
606667	JMBRAM	155463	2010	409,150	12.726,00	0,9998	409,068	12.723,45
606668	JMBRAM	174419	2011	378,150	11.761,79	0,9963	376,750	11.718,24
606669	JMSLC	156946	2011	399,775	12.434,40	0,9962	398,255	12.387,12
606670	JMSLC	156787	2011	399,325	12.420,41	0,9970	398,127	12.383,14
606671	VALCAMBI	AA39812	2010	397,600	12.366,75	0,9998	397,520	12.364,26
606672	PAMP	F8250/4.07	2009	413,575	12.863,63	0,9998	413,492	12.861,05
606673	PAMP	F7794/13.05	2008	390,775	12.154,47	0,9998	390,696	12.152,01
606674	PAMP	F8194/1.01	2009	401,300	12.481,83	0,9996	401,139	12.476,83
606675	METALORUSA	1200881	2012	400,075	12.443,73	0,9998	399,995	12.441,24
606676	METALORUSA	901587	2009	400,100	12.444,51	0,9998	400,020	12.442,02
606677	METALORUSA	905398	2009	400,075	12.443,73	0,9996	399,915	12.438,76
606678	VALCAMBI	AA31436	2009	418,025	13.002,04	0,9998	417,941	12.999,43
606679	VALCAMBI	AA31168	2009	401,600	12.491,17	0,9998	401,519	12.488,65
606680	VALCAMBI	AA39826	2010	410,475	12.767,21	0,9998	410,393	12.764,66
606721	USASSAYN	S1313	k.A.	421,900	13.122,57	0,9958	420,128	13.067,45
606722	USASSAYN	N99287	k.A.	403,775	12.558,82	0,9975	402,765	12.527,40
606723	USASSAYN	S1399	k.A.	400,800	12.466,28	0,9964	399,357	12.421,40
606724	USASSAYN	S1315	k.A.	410,050	12.753,99	0,9958	408,327	12.700,40
606725	USASSAYN	S1770	k.A.	418,525	13.017,59	0,9977	417,562	12.987,64
606726	USASSAYN	S1317	k.A.	412,725	12.837,19	0,9958	410,991	12.783,26
606727	USASSAYN	T370	k.A.	397,450	12.362,09	0,9975	396,456	12.331,17
606728	USASSAYN	SF2798	k.A.	408,375	12.701,89	0,9982	407,640	12.679,03
606729	USASSAYN	S1765	k.A.	408,900	12.718,22	0,9958	407,182	12.664,79
606730	USASSAYN	S1825	k.A.	419,850	13.058,80	0,9982	419,094	13.035,29
606731	USASSAYN	S1772	k.A.	410,475	12.767,21	0,9977	409,531	12.737,85
606732	USASSAYN	S1771	k.A.	408,950	12.719,78	0,9977	408,009	12.690,51
606733	USASSAYN	S1767	k.A.	407,025	12.659,90	0,9958	405,315	12.606,72
606734	USASSAYN	S1769	k.A.	416,075	12.941,39	0,9958	414,327	12.887,02
606735	USASSAYN	S1822	k.A.	415,425	12.921,17	0,9982	414,677	12.897,91
606736	USASSAYN	M97031	k.A.	387,425	12.050,27	0,9971	386,301	12.015,31
606737	USASSAYN	S1768	k.A.	410,925	12.781,21	0,9958	409,199	12.727,52
606738	USASSAYN	S1818	k.A.	415,125	12.911,84	0,9982	414,377	12.888,58
606739	USASSAYN	S1812	k.A.	415,600	12.926,61	0,9958	413,854	12.872,31
606740	USASSAYN	M97032	k.A.	400,550	12.458,51	0,9971	399,388	12.422,36
606741	USASSAYN	M97027	k.A.	397,900	12.376,08	0,9971	396,746	12.340,19
606742	USASSAYN	O99311	k.A.	414,250	12.884,62	0,9969	412,965	12.844,66
606743	USASSAYN	T1891	k.A.	418,175	13.006,71	0,9975	417,129	12.974,17
606744	USASSAYN	T1924	k.A.	385,125	11.978,74	0,9970	383,969	11.942,78
606745	USASSAYN	S1471	k.A.	411,525	12.799,87	0,9965	410,084	12.755,05
606746	USASSAYN	T1135	k.A.	422,000	13.125,68	0,9967	420,607	13.082,35
606747	USASSAYN	W2315	k.A.	413,225	12.852,74	0,9997	413,101	12.848,89
606748	USASSAYN	W2381	k.A.	430,075	13.376,84	0,9997	429,946	13.372,83
606749	USASSAYN	T1851	k.A.	421,100	13.097,68	0,9969	419,794	13.057,06
606750	USASSAYN	T1860	k.A.	417,900	12.998,15	0,9964	416,395	12.951,34
606751	USASSAYN	AT289	k.A.	387,000	12.037,05	0,9960	385,452	11.988,91
606752	USASSAYN	T1824	k.A.	392,225	12.199,57	0,9964	390,813	12.155,65
606753	USASSAYN	T1815	k.A.	429,525	13.359,73	0,9967	428,107	13.315,63
606754	USASSAYN	T1825	k.A.	394,075	12.257,11	0,9964	392,656	12.212,98
606755	USASSAYN	T1678	k.A.	417,500	12.985,71	0,9970	416,247	12.946,74
606756	USASSAYN	SG2602	k.A.	412,550	12.831,75	0,9973	411,436	12.797,10
606757	USASSAYN	TB21915	k.A.	408,000	12.690,23	0,9970	406,776	12.652,16
606758	USASSAYN	SG2564	k.A.	409,200	12.727,55	0,9977	408,258	12.698,25
606759	USASSAYN	T1699	k.A.	427,000	13.281,19	0,9969	425,676	13.240,01
606760	USASSAYN	T1663	k.A.	429,525	13.359,73	0,9970	428,236	13.319,64
606881	UMICORE	94	2016	401,625	12.491,94	0,9999	401,584	12.490,67
606882	UMICORE	95	2016	401,600	12.491,17	0,9999	401,559	12.489,89
606883	UMICORE	96	2016	401,600	12.491,17	0,9999	401,559	12.489,89
606884	UMICORE	97	2016	401,625	12.491,94	0,9999	401,584	12.490,67
606885	UMICORE	98	2016	401,650	12.492,72	0,9999	401,609	12.491,45
606886	UMICORE	99	2016	401,600	12.491,17	0,9999	401,559	12.489,89

606887	UMICORE	100	2016	401,625	12.491,94	0,9999	401,584	12.490,67
606888	UMICORE	101	2016	401,650	12.492,72	0,9999	401,609	12.491,45
606889	UMICORE	102	2016	401,650	12.492,72	0,9999	401,609	12.491,45
606890	UMICORE	103	2016	401,650	12.492,72	0,9999	401,609	12.491,45
606891	UMICORE	104	2016	401,675	12.493,50	0,9999	401,634	12.492,22
606892	UMICORE	105	2016	401,625	12.491,94	0,9999	401,584	12.490,67
606893	UMICORE	106	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606894	UMICORE	107	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606895	UMICORE	108	2016	401,800	12.497,39	0,9999	401,759	12.496,11
606896	UMICORE	109	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606897	UMICORE	110	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606898	UMICORE	111	2016	401,800	12.497,39	0,9999	401,759	12.496,11
606899	UMICORE	112	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606900	UMICORE	113	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606901	UMICORE	114	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606902	UMICORE	115	2016	401,875	12.499,72	0,9999	401,834	12.498,44
606903	UMICORE	116	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606904	UMICORE	117	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606905	UMICORE	118	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606906	UMICORE	119	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606907	UMICORE	120	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606908	UMICORE	121	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606909	UMICORE	122	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606910	UMICORE	123	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606911	UMICORE	124	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606912	UMICORE	125	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606913	UMICORE	126	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606914	UMICORE	127	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606915	UMICORE	128	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606916	UMICORE	129	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606917	UMICORE	130	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606918	UMICORE	131	2016	401,875	12.499,72	0,9999	401,834	12.498,44
606919	UMICORE	132	2016	401,825	12.498,16	0,9999	401,784	12.496,89
606920	UMICORE	133	2016	401,850	12.498,94	0,9999	401,809	12.497,67
606921	ANGLOASH	SG7569	2009	399,950	12.439,84	0,9998	399,870	12.437,36
606922	ANGLOASH	SG7575	2009	401,750	12.495,83	0,9998	401,669	12.493,31
606923	ANGLOASH	SO0860	2009	401,025	12.473,28	0,9998	400,944	12.470,76
606924	ANGLOASH	SO0863	2009	399,425	12.423,52	0,9998	399,345	12.421,03
606925	ANGLOASH	SO0862	2009	399,950	12.439,84	0,9998	399,870	12.437,36
606926	ANGLOASH	IT0896	2009	397,300	12.357,42	0,9998	397,220	12.354,93
606927	ANGLOASH	AG0540	2006	397,025	12.348,87	0,9998	396,945	12.346,38
606928	ANGLOASH	AG0538	2006	400,575	12.459,28	0,9998	400,494	12.456,77
606929	ANGLOASH	AG0524	2006	396,225	12.323,98	0,9998	396,145	12.321,50
606930	ANGLOASH	SO0678	2009	395,975	12.316,21	0,9998	395,895	12.313,72
606931	ANGLOASH	SO0674	2009	400,400	12.453,84	0,9998	400,320	12.451,35
606932	ANGLOASH	SO0670	2009	399,625	12.429,74	0,9998	399,545	12.427,25
606933	ANGLOASH	SO0673	2009	401,050	12.474,06	0,9998	400,969	12.471,54
606934	ANGLOASH	SG7439	2009	395,625	12.305,32	0,9998	395,545	12.302,83
606935	ANGLOASH	SG7438	2009	397,025	12.348,87	0,9998	396,945	12.346,38
606936	ANGLOASH	SO0611	2008	400,400	12.453,84	0,9998	400,320	12.451,35
606937	ANGLOASH	SO0313	2007	396,575	12.334,87	0,9998	396,495	12.332,38
606938	ANGLOASH	AG0543	2006	400,850	12.467,84	0,9998	400,769	12.465,32
606939	ANGLOASH	SG6505	2007	400,725	12.463,95	0,9998	400,644	12.461,43
606940	ANGLOASH	AG0544	2006	399,200	12.416,52	0,9998	399,120	12.414,03
606941	ANGLOASH	SG6272	2006	400,500	12.456,95	0,9998	400,420	12.454,46
606942	ANGLOASH	SG6265	2006	397,325	12.358,20	0,9998	397,245	12.355,71
606943	ANGLOASH	AG0535	2006	398,450	12.393,19	0,9998	398,370	12.390,70
606944	ANGLOASH	IT0704	2006	398,475	12.393,97	0,9998	398,395	12.391,48
606945	ANGLOASH	SO0340	2007	401,325	12.482,61	0,9998	401,244	12.480,09
606946	ANGLOASH	AG0827	2007	400,550	12.458,51	0,9998	400,469	12.455,99
606947	ANGLOASH	AG0834	2007	396,175	12.322,43	0,9998	396,095	12.319,94
606948	ANGLOASH	SG6906	2007	397,900	12.376,08	0,9998	397,820	12.373,59
606949	ANGLOASH	AG1257	2007	400,200	12.447,62	0,9998	400,120	12.445,13
606950	ANGLOASH	SG6905	2007	399,000	12.410,30	0,9998	398,920	12.407,81
606951	ANGLOASH	AG1266	2007	396,925	12.345,76	0,9998	396,845	12.343,27
606952	ANGLOASH	AG1256	2007	402,075	12.505,94	0,9998	401,994	12.503,42
606953	ANGLOASH	SG6585	2007	401,450	12.486,50	0,9998	401,369	12.483,98
606954	ANGLOASH	AG1263	2007	399,375	12.421,96	0,9998	399,295	12.419,47
606955	ANGLOASH	SO0341	2007	399,375	12.421,96	0,9998	399,295	12.419,47
606956	ANGLOASH	SG6903	2007	397,075	12.350,42	0,9998	396,995	12.347,93
606957	ANGLOASH	AG1268	2007	400,500	12.456,95	0,9998	400,420	12.454,46
606958	ANGLOASH	AG1264	2007	399,075	12.412,63	0,9998	398,995	12.410,14
606959	ANGLOASH	AG0830	2007	401,575	12.490,39	0,9998	401,494	12.487,87
606960	ANGLOASH	AG1267	2007	400,000	12.441,40	0,9998	399,920	12.438,91
607041	JMBRAM	198458	2012	384,300	11.953,08	0,9999	384,261	11.951,86
607042	JMBRAM	198459	2012	394,625	12.274,22	0,9999	394,585	12.272,97
607043	JMBRAM	198460	2012	428,700	13.334,07	0,9999	428,657	13.332,73

607044	JMBRAM	198461	2012	418,075	13.003,60	0,9999	418,033	13.002,29
607045	BOLIDEN	51093	2008	397,975	12.378,42	0,9999	397,935	12.377,17
607046	BOLIDEN	51094	2008	397,700	12.369,86	0,9999	397,660	12.368,62
607047	BOLIDEN	51095	2008	397,550	12.365,20	0,9999	397,510	12.363,95
607048	ASAHIUSA	101	2015	407,850	12.685,56	0,9999	407,809	12.684,29
607049	ASAHIUSA	112	2015	385,850	12.001,29	0,9999	385,811	12.000,07
607050	ASAHICANADA	16721	2016	420,200	13.069,69	0,9997	420,074	13.065,77
607051	AGRMATT	34537	1998	405,025	12.597,70	0,9962	403,486	12.549,83
607052	ENGSAFR	90944	1994	394,200	12.261,00	0,9998	394,121	12.258,54
607053	NMR	H6482	1933	401,550	12.489,61	0,9982	400,827	12.467,12
607054	JMUK	PT00696	k.A.	418,425	13.014,48	0,9998	418,341	13.011,87
607055	JMHK	AA25961	2006	402,625	12.523,05	0,9998	402,544	12.520,53
607056	JMUK	BT00500	k.A.	403,850	12.561,15	0,9965	402,436	12.517,17
607057	JMBRAM	173920	2010	402,725	12.526,16	0,9999	402,684	12.524,88
607058	RAND	ZQ2416	2015	407,375	12.670,79	0,9986	406,804	12.653,03
607059	SICHUAN	1600539	2016	401,875	12.499,72	0,9999	401,834	12.498,44
607060	AMMCUZBEK	AB0524	2012	392,825	12.218,23	0,9999	392,785	12.216,99
607061	PERTHMINT	4433	k.A.	400,025	12.442,18	0,9960	398,425	12.392,41
607062	PERTHMINT	F6025	k.A.	397,525	12.364,42	0,9960	395,935	12.314,96
607063	PERTHMINT	F4117	k.A.	404,125	12.569,70	0,9958	402,427	12.516,89
607064	PERTHMINT	G4865	k.A.	404,000	12.565,81	0,9959	402,343	12.514,28
607065	PERTHMINT	A7344	k.A.	403,875	12.561,93	0,9958	402,178	12.509,14
607066	PERTHMINT	G3468	k.A.	403,875	12.561,93	0,9960	402,259	12.511,66
607067	USASSAYN	1707	1937	403,950	12.564,26	0,9965	402,536	12.520,28
607068	USASSAYN	17229	1937	403,725	12.557,26	0,9966	402,352	12.514,56
607069	USASSAYN	101107	1935	427,500	13.296,75	0,9980	426,645	13.270,15
607070	USASSAYN	12380	1940	403,775	12.558,82	0,9962	402,240	12.511,07
607071	USASSAYN	158861	1937	398,875	12.406,41	0,9957	397,159	12.353,03
607072	USASSAYN	158865	1937	393,575	12.241,56	0,9957	391,882	12.188,90
607073	USASSAYN	1952	1947	403,700	12.556,48	0,9964	402,246	12.511,26
607074	USASSAYN	17228	1937	403,600	12.553,37	0,9970	402,389	12.515,71
607075	USASSAYN	17227	1937	403,625	12.554,15	0,9967	402,293	12.512,72
607076	USASSAYN	1092	1940	404,050	12.567,37	0,9961	402,474	12.518,35
607077	PERTHMINT	64506	2016	420,850	13.089,91	0,9981	420,050	13.065,03
607078	JMSLC	110022	2007	404,275	12.574,37	0,9999	404,234	12.573,09
607079	KRAS	20083821	2008	398,700	12.400,97	0,9999	398,660	12.399,72
607080	KRAS	20083822	2008	389,750	12.122,59	0,9999	389,711	12.121,38
607081	JMHK	AA28087	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607082	JMHK	AA28088	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607083	JMHK	AA28089	2006	402,500	12.519,16	0,9999	402,459	12.517,88
607084	JMHK	AA28090	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607085	JMHK	AA28091	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607086	JMHK	AA28092	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607087	JMHK	AA28093	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607088	JMHK	AA28094	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607089	JMHK	AA28095	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607090	JMHK	AA28096	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607091	JMHK	AA28097	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607092	JMHK	AA28098	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607093	JMHK	AA28099	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607094	JMHK	AA28100	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607095	JMHK	AA28101	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607096	JMHK	AA28102	2006	402,500	12.519,16	0,9999	402,459	12.517,88
607097	JMHK	AA28103	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607098	JMHK	AA28104	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607099	JMHK	AA28105	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607100	JMHK	AA28106	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607101	JMHK	AA28107	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607102	JMHK	AA28108	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607103	JMHK	AA28109	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607104	JMHK	AA28110	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607105	JMHK	AA28111	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607106	JMHK	AA28112	2006	402,450	12.517,60	0,9999	402,409	12.516,33
607107	JMHK	AA28113	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607108	JMHK	AA28114	2006	402,600	12.522,27	0,9999	402,559	12.520,99
607109	JMHK	AA28115	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607110	JMHK	AA28116	2006	402,475	12.518,38	0,9999	402,434	12.517,11
607111	JMHK	AA28117	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607112	JMHK	AA28118	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607113	JMHK	AA28119	2006	402,575	12.521,49	0,9999	402,534	12.520,22
607114	JMHK	AA28120	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607115	JMHK	AA28121	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607116	JMHK	AA28122	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607117	JMHK	AA28123	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607118	JMHK	AA28124	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607119	JMHK	AA28125	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607120	JMHK	AA28126	2006	402,500	12.519,16	0,9999	402,459	12.517,88

607121	JMHK	AA28127	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607122	JMHK	AA28128	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607123	JMHK	AA28129	2006	402,575	12.521,49	0,9999	402,534	12.520,22
607124	JMHK	AA28130	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607125	JMHK	AA28131	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607126	JMHK	AA28132	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607127	JMHK	AA28133	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607128	JMHK	AA28134	2006	402,500	12.519,16	0,9999	402,459	12.517,88
607129	JMHK	AA28135	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607130	JMHK	AA28136	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607131	JMHK	AA28137	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607132	JMHK	AA28138	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607133	JMHK	AA28139	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607134	JMHK	AA28140	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607135	JMHK	AA28141	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607136	JMHK	AA28142	2006	402,500	12.519,16	0,9999	402,459	12.517,88
607137	JMHK	AA28143	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607138	JMHK	AA28144	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607139	JMHK	AA28145	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607140	JMHK	AA28146	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607141	JMHK	AA28147	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607142	JMHK	AA28148	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607143	JMHK	AA28149	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607144	JMHK	AA28150	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607145	JMHK	AA28151	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607146	JMHK	AA28152	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607147	JMHK	AA28153	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607148	JMHK	AA28154	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607149	JMHK	AA28155	2006	402,575	12.521,49	0,9999	402,534	12.520,22
607150	JMHK	AA28156	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607151	JMHK	AA28157	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607152	JMHK	AA28158	2006	402,575	12.521,49	0,9999	402,534	12.520,22
607153	JMHK	AA28159	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607154	JMHK	AA28160	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607155	JMHK	AA28161	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607156	JMHK	AA28162	2006	402,525	12.519,94	0,9999	402,484	12.518,66
607157	JMHK	AA28163	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607158	JMHK	AA28164	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607159	JMHK	AA28165	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607160	JMHK	AA28166	2006	402,550	12.520,71	0,9999	402,509	12.519,44
607161	UMICORE	134	2016	401,550	12.489,61	0,9999	401,509	12.488,34
607162	UMICORE	135	2016	401,525	12.488,83	0,9999	401,484	12.487,56
607163	UMICORE	136	2016	402,000	12.503,61	0,9999	401,959	12.502,33
607164	UMICORE	137	2016	401,450	12.486,50	0,9999	401,409	12.485,22
607165	UMICORE	138	2016	401,575	12.490,39	0,9999	401,534	12.489,11
607166	UMICORE	139	2016	401,575	12.490,39	0,9999	401,534	12.489,11
607167	UMICORE	140	2016	401,600	12.491,17	0,9999	401,559	12.489,89
607168	UMICORE	141	2016	401,075	12.474,84	0,9999	401,034	12.473,56
607169	UMICORE	142	2016	401,525	12.488,83	0,9999	401,484	12.487,56
607170	UMICORE	143	2016	401,475	12.487,28	0,9999	401,434	12.486,00
607171	UMICORE	144	2016	401,425	12.485,72	0,9999	401,384	12.484,45
607172	UMICORE	145	2016	401,550	12.489,61	0,9999	401,509	12.488,34
607173	UMICORE	146	2016	401,550	12.489,61	0,9999	401,509	12.488,34
607174	UMICORE	147	2016	401,550	12.489,61	0,9999	401,509	12.488,34
607175	UMICORE	148	2016	401,675	12.493,50	0,9999	401,634	12.492,22
607176	UMICORE	149	2016	401,650	12.492,72	0,9999	401,609	12.491,45
607177	UMICORE	150	2016	401,650	12.492,72	0,9999	401,609	12.491,45
607178	UMICORE	151	2016	401,700	12.494,28	0,9999	401,659	12.493,00
607179	UMICORE	152	2016	401,675	12.493,50	0,9999	401,634	12.492,22
607180	UMICORE	153	2016	401,650	12.492,72	0,9999	401,609	12.491,45
607181	UMICORE	154	2016	401,625	12.491,94	0,9999	401,584	12.490,67
607182	UMICORE	155	2016	401,650	12.492,72	0,9999	401,609	12.491,45
607183	UMICORE	156	2016	401,675	12.493,50	0,9999	401,634	12.492,22
607184	UMICORE	157	2016	401,550	12.489,61	0,9999	401,509	12.488,34
607185	UMICORE	158	2016	401,500	12.488,06	0,9999	401,459	12.486,78
607186	UMICORE	159	2016	401,525	12.488,83	0,9999	401,484	12.487,56
607187	UMICORE	160	2016	401,550	12.489,61	0,9999	401,509	12.488,34
607188	UMICORE	161	2016	401,550	12.489,61	0,9999	401,509	12.488,34
607189	UMICORE	162	2016	401,500	12.488,06	0,9999	401,459	12.486,78
607190	UMICORE	163	2016	401,250	12.480,28	0,9999	401,209	12.479,00
607191	UMICORE	164	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607192	UMICORE	165	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607193	UMICORE	166	2016	401,875	12.499,72	0,9999	401,834	12.498,44
607194	UMICORE	167	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607195	UMICORE	168	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607196	UMICORE	169	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607197	UMICORE	170	2016	401,800	12.497,39	0,9999	401,759	12.496,11

607198	UMICORE	171	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607199	UMICORE	172	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607200	UMICORE	173	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607201	UMICORE	174	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607202	UMICORE	175	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607203	UMICORE	176	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607204	UMICORE	177	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607205	UMICORE	178	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607206	UMICORE	179	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607207	UMICORE	180	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607208	UMICORE	181	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607209	UMICORE	182	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607210	UMICORE	183	2016	401,775	12.496,61	0,9999	401,734	12.495,33
607211	UMICORE	184	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607212	UMICORE	185	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607213	UMICORE	186	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607214	UMICORE	187	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607215	UMICORE	188	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607216	UMICORE	189	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607217	UMICORE	190	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607218	UMICORE	191	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607219	UMICORE	192	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607220	UMICORE	193	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607221	UMICORE	194	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607222	UMICORE	195	2016	401,875	12.499,72	0,9999	401,834	12.498,44
607223	UMICORE	196	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607224	UMICORE	197	2016	401,875	12.499,72	0,9999	401,834	12.498,44
607225	UMICORE	198	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607226	UMICORE	199	2016	402,000	12.503,61	0,9999	401,959	12.502,33
607227	UMICORE	200	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607228	UMICORE	201	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607229	UMICORE	202	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607230	UMICORE	203	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607231	UMICORE	204	2016	401,775	12.496,61	0,9999	401,734	12.495,33
607232	UMICORE	205	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607233	UMICORE	206	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607234	UMICORE	207	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607235	UMICORE	208	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607236	UMICORE	209	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607237	UMICORE	210	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607238	UMICORE	211	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607239	UMICORE	212	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607240	UMICORE	213	2016	401,775	12.496,61	0,9999	401,734	12.495,33
607241	UMICORE	214	2016	401,875	12.499,72	0,9999	401,834	12.498,44
607242	UMICORE	215	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607243	UMICORE	216	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607244	UMICORE	217	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607245	UMICORE	218	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607246	UMICORE	219	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607247	UMICORE	220	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607248	UMICORE	221	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607249	UMICORE	222	2016	401,775	12.496,61	0,9999	401,734	12.495,33
607250	UMICORE	223	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607251	UMICORE	224	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607252	UMICORE	225	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607253	UMICORE	226	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607254	UMICORE	227	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607255	UMICORE	228	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607256	UMICORE	229	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607257	UMICORE	230	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607258	UMICORE	231	2016	401,775	12.496,61	0,9999	401,734	12.495,33
607259	UMICORE	232	2016	401,875	12.499,72	0,9999	401,834	12.498,44
607260	UMICORE	233	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607261	UMICORE	234	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607262	UMICORE	235	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607263	UMICORE	236	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607264	UMICORE	237	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607265	UMICORE	238	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607266	UMICORE	239	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607267	UMICORE	240	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607268	UMICORE	241	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607269	UMICORE	242	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607270	UMICORE	243	2016	401,875	12.499,72	0,9999	401,834	12.498,44
607271	UMICORE	244	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607272	UMICORE	245	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607273	UMICORE	246	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607274	UMICORE	247	2016	401,825	12.498,16	0,9999	401,784	12.496,89

607275	UMICORE	248	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607276	UMICORE	249	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607277	UMICORE	250	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607278	UMICORE	251	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607279	UMICORE	252	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607280	UMICORE	253	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607401	LSNIKKO	AAB1616AA00	2016	406,550	12.645,13	0,9999	406,509	12.643,85
607402	LSNIKKO	AAB1616AA01	2016	403,600	12.553,37	0,9999	403,559	12.552,10
607403	LSNIKKO	AAB1616AA02	2016	405,400	12.609,36	0,9999	405,359	12.608,08
607404	LSNIKKO	AAB1616AA03	2016	405,975	12.627,24	0,9999	405,934	12.625,97
607405	LSNIKKO	AAB1616AA04	2016	405,475	12.611,69	0,9999	405,434	12.610,42
607406	LSNIKKO	AAB1616AA05	2016	404,100	12.568,92	0,9999	404,059	12.567,65
607407	LSNIKKO	AAB1616AA06	2016	406,675	12.649,02	0,9999	406,634	12.647,74
607408	LSNIKKO	AAB1616AA07	2016	406,725	12.650,57	0,9999	406,684	12.649,30
607409	LSNIKKO	AAB1616AA08	2016	407,850	12.685,56	0,9999	407,809	12.684,29
607410	LSNIKKO	AAB1616AA09	2016	406,800	12.652,90	0,9999	406,759	12.651,63
607411	LSNIKKO	AAB1616AA12	2016	405,425	12.610,14	0,9999	405,384	12.608,86
607412	LSNIKKO	AAB1616AA13	2016	405,150	12.601,58	0,9999	405,109	12.600,31
607413	LSNIKKO	AAB1616AA14	2016	404,875	12.593,03	0,9999	404,834	12.591,75
607414	LSNIKKO	AAB1616AA15	2016	402,900	12.531,60	0,9999	402,859	12.530,32
607415	LSNIKKO	AAB1616AA17	2016	404,900	12.593,81	0,9999	404,859	12.592,53
607416	LSNIKKO	AAB1616AA22	2016	403,975	12.565,04	0,9999	403,934	12.563,76
607417	LSNIKKO	AAB1617AA10	2016	403,675	12.555,71	0,9999	403,634	12.554,43
607418	LSNIKKO	AAB1617AA11	2016	403,375	12.546,37	0,9999	403,334	12.545,10
607419	LSNIKKO	AAB1617AA22	2016	404,100	12.568,92	0,9999	404,059	12.567,65
607420	LSNIKKO	AAB1617AA23	2016	403,200	12.540,93	0,9999	403,159	12.539,66
607421	LSNIKKO	AAB1617AA24	2016	402,900	12.531,60	0,9999	402,859	12.530,32
607422	LSNIKKO	AAB1617AA25	2016	403,775	12.558,82	0,9999	403,734	12.557,54
607423	LSNIKKO	AAB1617AA26	2016	403,225	12.541,71	0,9999	403,184	12.540,43
607424	LSNIKKO	AAB1617AA27	2016	404,500	12.581,37	0,9999	404,459	12.580,09
607425	LSNIKKO	AAB1617AA14	2016	402,500	12.519,16	0,9999	402,459	12.517,88
607426	LSNIKKO	AAB1617AA15	2016	404,975	12.596,14	0,9999	404,934	12.594,86
607427	LSNIKKO	AAB1616AA27	2016	404,925	12.594,58	0,9999	404,884	12.593,31
607428	LSNIKKO	AAB1616AA25	2016	404,200	12.572,03	0,9999	404,159	12.570,76
607429	LSNIKKO	AAB1616AA78	2016	403,350	12.545,60	0,9999	403,309	12.544,32
607430	LSNIKKO	AAB1616AA79	2016	405,775	12.621,02	0,9999	405,734	12.619,75
607431	LSNIKKO	AAB1616AA68	2016	402,300	12.512,94	0,9999	402,259	12.511,66
607432	LSNIKKO	AAB1616AA69	2016	403,725	12.557,26	0,9999	403,684	12.555,99
607433	LSNIKKO	AAB1617AA28	2016	403,400	12.547,15	0,9999	403,359	12.545,88
607434	LSNIKKO	AAB1617AA29	2016	402,575	12.521,49	0,9999	402,534	12.520,22
607435	LSNIKKO	AAB1616AA19	2016	405,050	12.598,47	0,9999	405,009	12.597,20
607436	LSNIKKO	AAB1616AA28	2016	404,275	12.574,37	0,9999	404,234	12.573,09
607437	LSNIKKO	AAB1616AA29	2016	405,275	12.605,47	0,9999	405,234	12.604,20
607438	LSNIKKO	AAB1616AA40	2016	404,900	12.593,81	0,9999	404,859	12.592,53
607439	LSNIKKO	AAB1616AA41	2016	403,925	12.563,48	0,9999	403,884	12.562,21
607440	LSNIKKO	AAB1616AA44	2016	403,250	12.542,49	0,9999	403,209	12.541,21
607441	LSNIKKO	AAB1616AA46	2016	403,925	12.563,48	0,9999	403,884	12.562,21
607442	LSNIKKO	AAB1616AA47	2016	404,000	12.565,81	0,9999	403,959	12.564,54
607443	LSNIKKO	AAB1616AA48	2016	403,300	12.544,04	0,9999	403,259	12.542,77
607444	LSNIKKO	AAB1616AA49	2016	402,650	12.523,82	0,9999	402,609	12.522,55
607445	LSNIKKO	AAB1616AA58	2016	403,350	12.545,60	0,9999	403,309	12.544,32
607446	LSNIKKO	AAB1616AA59	2016	402,750	12.526,93	0,9999	402,709	12.525,66
607447	LSNIKKO	AAB1616AA72	2016	405,450	12.610,91	0,9999	405,409	12.609,64
607448	LSNIKKO	AAB1616AA73	2016	404,750	12.589,14	0,9999	404,709	12.587,87
607449	LSNIKKO	AAB1616AA75	2016	403,250	12.542,49	0,9999	403,209	12.541,21
607450	LSNIKKO	AAB1616AA76	2016	404,550	12.582,92	0,9999	404,509	12.581,65
607451	LSNIKKO	AAB1616AA77	2016	403,800	12.559,59	0,9999	403,759	12.558,32
607452	LSNIKKO	AAB1616AA70	2016	405,500	12.612,47	0,9999	405,459	12.611,19
607453	LSNIKKO	AAB1617AA02	2016	404,525	12.582,14	0,9999	404,484	12.580,87
607454	LSNIKKO	AAB1617AA03	2016	405,650	12.617,13	0,9999	405,609	12.615,86
607455	LSNIKKO	AAB1617AA12	2016	403,600	12.553,37	0,9999	403,559	12.552,10
607456	LSNIKKO	AAB1617AA13	2016	402,700	12.525,38	0,9999	402,659	12.524,10
607457	LSNIKKO	AAB1617AA06	2016	403,600	12.553,37	0,9999	403,559	12.552,10
607458	LSNIKKO	AAB1617AA07	2016	404,675	12.586,81	0,9999	404,634	12.585,53
607459	LSNIKKO	AAB1617AA17	2016	404,000	12.565,81	0,9999	403,959	12.564,54
607460	LSNIKKO	AAB1617AA18	2016	404,325	12.575,92	0,9999	404,284	12.574,65
607461	LSNIKKO	AAB1617AA19	2016	404,225	12.572,81	0,9999	404,184	12.571,54
607462	LSNIKKO	AAB1617AA20	2016	403,950	12.564,26	0,9999	403,909	12.562,98
607463	LSNIKKO	AAB1617AA21	2016	404,125	12.569,70	0,9999	404,084	12.568,43
607464	LSNIKKO	AAB1616AA10	2016	406,350	12.638,91	0,9999	406,309	12.637,63
607465	LSNIKKO	AAB1616AA32	2016	404,775	12.589,92	0,9999	404,734	12.588,64
607466	LSNIKKO	AAB1616AA34	2016	404,750	12.589,14	0,9999	404,709	12.587,87
607467	LSNIKKO	AAB1616AA35	2016	404,675	12.586,81	0,9999	404,634	12.585,53
607468	LSNIKKO	AAB1616AA36	2016	405,200	12.603,14	0,9999	405,159	12.601,86
607469	LSNIKKO	AAB1616AA51	2016	403,575	12.552,60	0,9999	403,534	12.551,32
607470	LSNIKKO	AAB1616AA53	2016	404,450	12.579,81	0,9999	404,409	12.578,54
607471	LSNIKKO	AAB1616AA54	2016	405,700	12.618,69	0,9999	405,659	12.617,41

607472	LSNIKKO	AAB1616AA55	2016	404,825	12.591,47	0,9999	404,784	12.590,20
607473	LSNIKKO	AAB1616AA42	2016	403,875	12.561,93	0,9999	403,834	12.560,65
607474	LSNIKKO	AAB1616AA43	2016	404,050	12.567,37	0,9999	404,009	12.566,09
607475	LSNIKKO	AAB1616AA38	2016	403,475	12.549,48	0,9999	403,434	12.548,21
607476	LSNIKKO	AAB1616AA56	2016	402,275	12.512,16	0,9999	402,234	12.510,89
607477	LSNIKKO	AAB1616AA65	2016	403,850	12.561,15	0,9999	403,809	12.559,87
607478	LSNIKKO	AAB1618AA01	2016	402,600	12.522,27	0,9999	402,559	12.520,99
607479	LSNIKKO	AAB1617AA09	2016	403,200	12.540,93	0,9999	403,159	12.539,66
607480	LSNIKKO	AAB1617AA00	2016	405,350	12.607,80	0,9999	405,309	12.606,53
607481	JMBRAM	102846	2006	398,975	12.409,52	0,9999	398,935	12.408,27
607482	JMBRAM	102847	2006	406,675	12.649,02	0,9999	406,634	12.647,74
607483	JMBRAM	102848	2006	379,625	11.807,67	0,9999	379,587	11.806,48
607484	JMBRAM	102849	2006	391,425	12.174,69	0,9999	391,385	12.173,44
607485	JMBRAM	102850	2006	407,425	12.672,34	0,9999	407,384	12.671,07
607486	JMBRAM	102851	2006	391,650	12.181,69	0,9999	391,610	12.180,44
607487	JMBRAM	102852	2006	401,725	12.495,05	0,9999	401,684	12.493,78
607488	JMBRAM	102853	2006	406,800	12.652,90	0,9999	406,759	12.651,63
607489	JMBRAM	102854	2006	388,375	12.079,82	0,9999	388,336	12.078,61
607490	JMBRAM	102855	2006	390,325	12.140,47	0,9999	390,286	12.139,26
607491	JMBRAM	102856	2006	412,525	12.830,97	0,9999	412,483	12.829,66
607492	JMBRAM	102857	2006	391,350	12.172,35	0,9999	391,310	12.171,11
607493	JMBRAM	102858	2006	397,950	12.377,64	0,9999	397,910	12.376,39
607494	JMBRAM	102859	2006	416,450	12.953,05	0,9999	416,408	12.951,75
607495	JMBRAM	102860	2006	407,750	12.682,45	0,9999	407,709	12.681,18
607496	JMBRAM	102861	2006	403,925	12.563,48	0,9999	403,884	12.562,21
607497	JMBRAM	102862	2006	405,625	12.616,36	0,9999	405,584	12.615,08
607498	JMBRAM	102863	2006	392,525	12.208,90	0,9999	392,485	12.207,66
607499	JMBRAM	102864	2006	425,975	13.249,31	0,9999	425,932	13.247,98
607500	JMBRAM	102865	2006	401,950	12.502,05	0,9999	401,909	12.500,78
607501	JMBRAM	102866	2006	403,750	12.558,04	0,9999	403,709	12.556,76
607502	JMBRAM	102867	2006	419,050	13.033,92	0,9999	419,008	13.032,62
607503	JMBRAM	102868	2006	373,800	11.626,49	0,9999	373,762	11.625,31
607504	JMBRAM	102869	2006	378,050	11.758,68	0,9999	378,012	11.757,50
607505	JMBRAM	102870	2006	400,000	12.441,40	0,9999	399,960	12.440,16
607506	JMBRAM	102871	2006	408,075	12.692,56	0,9999	408,034	12.691,29
607507	JMBRAM	102872	2006	397,050	12.349,64	0,9999	397,010	12.348,40
607508	JMBRAM	102873	2006	380,450	11.833,33	0,9999	380,412	11.832,14
607509	JMBRAM	102874	2006	369,950	11.506,74	0,9999	369,913	11.505,59
607510	JMBRAM	102875	2006	406,300	12.637,35	0,9999	406,259	12.636,08
607511	JMBRAM	102876	2006	386,775	12.030,06	0,9999	386,736	12.028,84
607512	JMBRAM	102877	2006	391,250	12.169,24	0,9999	391,210	12.168,00
607513	JMBRAM	102878	2006	407,450	12.673,12	0,9999	407,409	12.671,85
607514	JMBRAM	102879	2006	400,975	12.471,73	0,9999	400,935	12.470,48
607515	JMBRAM	102880	2006	401,875	12.499,72	0,9999	401,834	12.498,44
607516	JMBRAM	102881	2006	394,075	12.257,11	0,9999	394,035	12.255,87
607517	JMBRAM	102882	2006	408,250	12.698,00	0,9999	408,209	12.696,73
607518	JMBRAM	102883	2006	367,575	11.432,87	0,9999	367,538	11.431,72
607519	JMBRAM	102884	2006	387,200	12.043,28	0,9999	387,161	12.042,06
607520	JMBRAM	102885	2006	387,250	12.044,83	0,9999	387,211	12.043,62
607521	JMBRAM	102886	2006	399,200	12.416,52	0,9999	399,160	12.415,27
607522	JMBRAM	102887	2006	403,850	12.561,15	0,9999	403,809	12.559,87
607523	JMBRAM	102888	2006	371,200	11.545,62	0,9999	371,162	11.544,44
607524	JMBRAM	102889	2006	384,950	11.973,29	0,9999	384,911	11.972,08
607525	JMBRAM	102890	2006	392,800	12.217,45	0,9999	392,760	12.216,21
607526	JMBRAM	102891	2006	395,000	12.285,88	0,9999	394,960	12.284,64
607527	JMBRAM	102892	2006	392,250	12.200,35	0,9999	392,210	12.199,10
607528	JMBRAM	102893	2006	400,950	12.470,95	0,9999	400,910	12.469,70
607529	JMBRAM	102894	2006	377,725	11.748,57	0,9999	377,687	11.747,39
607530	JMBRAM	102895	2006	397,750	12.371,42	0,9999	397,710	12.370,17
607531	JMBRAM	102896	2006	403,775	12.558,82	0,9999	403,734	12.557,54
607532	JMBRAM	102897	2006	389,925	12.128,03	0,9999	389,886	12.126,82
607533	JMBRAM	102898	2006	411,350	12.794,42	0,9999	411,308	12.793,12
607534	JMBRAM	102899	2006	402,750	12.526,93	0,9999	402,709	12.525,66
607535	JMBRAM	102900	2006	404,700	12.587,59	0,9999	404,659	12.586,31
607536	JMBRAM	102901	2006	401,825	12.498,16	0,9999	401,784	12.496,89
607537	JMBRAM	102902	2006	390,700	12.152,14	0,9999	390,661	12.150,92
607538	JMBRAM	102903	2006	395,275	12.294,44	0,9999	395,235	12.293,19
607539	JMBRAM	102904	2006	414,075	12.879,18	0,9999	414,033	12.877,88
607540	JMBRAM	102905	2006	412,150	12.819,31	0,9999	412,108	12.818,00
607541	JMBRAM	102906	2006	396,400	12.329,43	0,9999	396,360	12.328,18
607542	JMBRAM	102907	2006	396,925	12.345,76	0,9999	396,885	12.344,51
607543	JMBRAM	102908	2006	414,950	12.906,40	0,9999	414,908	12.905,09
607544	JMBRAM	102909	2006	406,575	12.645,91	0,9999	406,534	12.644,63
607545	JMBRAM	102910	2006	415,500	12.923,50	0,9999	415,458	12.922,20
607546	JMBRAM	102957	2006	389,150	12.103,93	0,9999	389,111	12.102,71
607547	JMBRAM	102958	2006	367,475	11.429,76	0,9999	367,438	11.428,61
607548	JMBRAM	102959	2006	384,925	11.972,51	0,9999	384,886	11.971,30

607549	JMBRAM	102960	2006	407,500	12.674,68	0,9999	407,459	12.673,40
607550	JMBRAM	102961	2006	401,200	12.478,72	0,9999	401,159	12.477,45
607551	JMBRAM	102962	2006	397,850	12.374,53	0,9999	397,810	12.373,28
607552	JMBRAM	102963	2006	405,325	12.607,03	0,9999	405,284	12.605,75
607553	JMBRAM	102964	2006	401,475	12.487,28	0,9999	401,434	12.486,00
607554	JMBRAM	102965	2006	396,950	12.346,53	0,9999	396,910	12.345,29
607555	JMBRAM	102966	2006	399,600	12.428,96	0,9999	399,560	12.427,71
607556	JMBRAM	102967	2006	371,750	11.562,73	0,9999	371,712	11.561,54
607557	JMBRAM	102968	2006	394,350	12.265,67	0,9999	394,310	12.264,42
607558	JMBRAM	102969	2006	393,675	12.244,67	0,9999	393,635	12.243,43
607559	JMBRAM	102970	2006	373,775	11.625,71	0,9999	373,737	11.624,53
607560	JMBRAM	102971	2006	403,450	12.548,71	0,9999	403,409	12.547,43
607561	AGRMATT	173059	2006	402,400	12.516,05	0,9961	400,830	12.467,22
607562	AGRPERTH	86588	2002	402,525	12.519,94	0,9963	401,035	12.473,59
607563	HERAEUSHK	IA0642	2008	417,900	12.998,15	0,9989	417,440	12.983,85
607564	JMSLC	148608	2010	399,930	12.439,22	1,0000	398,690	12.400,65
607565	JMUK	9362	2003	394,300	12.264,11	1,0000	393,550	12.240,78
607566	JMUK	9334	2003	399,680	12.431,45	1,0000	398,920	12.407,81
607567	JMUK	DT22518	2002	386,400	12.018,39	1,0000	385,550	11.991,95
607568	JMUK	9333	2003	405,330	12.607,18	1,0000	404,550	12.582,92
607569	JMUK	5860	2003	400,300	12.450,73	1,0000	399,420	12.423,36
607570	JMUK	5861	2003	399,130	12.414,34	1,0000	398,250	12.386,97
607571	JMUK	5842	2003	401,200	12.478,72	1,0000	400,320	12.451,35
607572	PAMP	F7812/9.13	2008	400,450	12.455,40	1,0000	399,210	12.416,83
607573	VALCAMBI	AA05115	2008	400,550	12.458,51	1,0000	400,070	12.443,58
607574	VALCAMBI	AA35809	2010	383,380	11.924,46	1,0000	382,260	11.889,62
607575	VALCAMBI	AA35870	2010	377,200	11.732,24	1,0000	375,840	11.689,94
607576	CBPHIL	A37947	k.A.	400,080	12.443,89	1,0000	398,510	12.395,06
607577	CBPHIL	A37944	k.A.	400,480	12.456,33	1,0000	398,910	12.407,50
607578	CBPHIL	A37943	k.A.	399,700	12.432,07	1,0000	398,500	12.394,74
607579	CBPHIL	A37942	k.A.	400,230	12.448,55	1,0000	399,020	12.410,92
607580	CBPHIL	A38520	k.A.	400,080	12.443,89	1,0000	398,910	12.407,50
607581	CBPHIL	A37770	k.A.	400,250	12.449,18	1,0000	399,130	12.414,34
607582	CBPHIL	A38178	k.A.	397,180	12.353,69	1,0000	395,820	12.311,39
607583	CBPHIL	A37799	k.A.	399,230	12.417,45	1,0000	398,030	12.380,13
607584	CBPHIL	A37940	k.A.	400,150	12.446,07	1,0000	398,950	12.408,74
607585	CBPHIL	A37945	k.A.	400,830	12.467,22	1,0000	399,260	12.418,38
607586	CBPHIL	A36967	k.A.	400,350	12.452,29	1,0000	399,230	12.417,45
607587	CBPHIL	A38448	k.A.	400,500	12.456,95	1,0000	399,340	12.420,87
607588	RAND	LY481	k.A.	404,480	12.580,74	1,0000	403,140	12.539,06
607589	RAND	LY480	k.A.	403,880	12.562,08	1,0000	402,540	12.520,40
607590	JMUK	5859	2003	398,180	12.384,79	1,0000	397,300	12.357,42
607591	JMUK	12072	2003	398,600	12.397,86	1,0000	397,680	12.369,24
607592	JMUK	DT25980	2002	398,380	12.391,01	1,0000	397,540	12.364,89
607593	JMUK	CT08233	2000	400,650	12.461,62	1,0000	400,090	12.444,20
607594	JMUK	BT04291	1999	413,680	12.866,90	1,0000	412,390	12.826,77
607595	JMUK	DT25962	2002	392,100	12.195,68	1,0000	391,280	12.170,18
607596	RAND	VN0599	2009	407,980	12.689,61	1,0000	407,200	12.665,35
607597	RAND	ZC1521	k.A.	403,150	12.539,38	1,0000	402,220	12.510,45
607598	RAND	ZJ2675	2009	409,730	12.744,04	1,0000	408,950	12.719,78
607599	RAND	ZD4141	k.A.	402,300	12.512,94	1,0000	401,820	12.498,01
607600	RAND	ZC1522	k.A.	403,280	12.543,42	1,0000	402,350	12.514,49
607641	UMICORE	254	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607642	UMICORE	255	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607643	UMICORE	256	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607644	UMICORE	257	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607645	UMICORE	258	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607646	UMICORE	259	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607647	UMICORE	260	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607648	UMICORE	261	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607649	UMICORE	262	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607650	UMICORE	263	2016	401,775	12.496,61	0,9999	401,734	12.495,33
607651	UMICORE	264	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607652	UMICORE	265	2016	401,875	12.499,72	0,9999	401,834	12.498,44
607653	UMICORE	266	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607654	UMICORE	267	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607655	UMICORE	268	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607656	UMICORE	269	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607657	UMICORE	270	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607658	UMICORE	271	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607659	UMICORE	272	2016	401,725	12.495,05	0,9999	401,684	12.493,78
607660	UMICORE	273	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607661	UMICORE	274	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607662	UMICORE	275	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607663	UMICORE	276	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607664	UMICORE	277	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607665	UMICORE	278	2016	401,850	12.498,94	0,9999	401,809	12.497,67

607666	UMICORE	279	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607667	UMICORE	280	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607668	UMICORE	281	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607669	UMICORE	282	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607670	UMICORE	283	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607671	UMICORE	284	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607672	UMICORE	285	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607673	UMICORE	286	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607674	UMICORE	287	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607675	UMICORE	288	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607676	UMICORE	289	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607677	UMICORE	290	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607678	UMICORE	291	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607679	UMICORE	292	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607680	UMICORE	293	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607681	UMICORE	294	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607682	UMICORE	295	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607683	UMICORE	296	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607684	UMICORE	297	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607685	UMICORE	298	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607686	UMICORE	299	2016	401,875	12.499,72	0,9999	401,834	12.498,44
607687	UMICORE	300	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607688	UMICORE	301	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607689	UMICORE	302	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607690	UMICORE	303	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607691	UMICORE	304	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607692	UMICORE	305	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607693	UMICORE	306	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607694	UMICORE	307	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607695	UMICORE	308	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607696	UMICORE	309	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607697	UMICORE	310	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607698	UMICORE	311	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607699	UMICORE	312	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607700	UMICORE	313	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607701	UMICORE	314	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607702	UMICORE	315	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607703	UMICORE	316	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607704	UMICORE	317	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607705	UMICORE	318	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607706	UMICORE	319	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607707	UMICORE	320	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607708	UMICORE	321	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607709	UMICORE	322	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607710	UMICORE	323	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607711	UMICORE	324	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607712	UMICORE	325	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607713	UMICORE	326	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607714	UMICORE	327	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607715	UMICORE	328	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607716	UMICORE	329	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607717	UMICORE	330	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607718	UMICORE	331	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607719	UMICORE	332	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607720	UMICORE	333	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607721	JMBRAM	233684	2014	412,275	12.823,20	0,9978	411,368	12.794,98
607722	JMBRAM	233685	2014	401,250	12.480,28	0,9984	400,608	12.460,31
607723	JMBRAM	233686	2014	400,125	12.445,29	0,9984	399,484	12.425,35
607724	JMBRAM	233682	2014	399,425	12.423,52	0,9978	398,546	12.396,18
607725	ASAHICANADA	26246	2016	410,050	12.753,99	0,9972	408,901	12.718,25
607726	ASAHICANADA	26247	2016	410,325	12.762,54	0,9972	409,176	12.726,81
607727	ASAHICANADA	26248	2016	414,175	12.882,29	0,9972	413,015	12.846,21
607728	ASAHICANADA	26249	2016	392,975	12.222,90	0,9972	391,874	12.188,65
607729	ASAHICANADA	26250	2016	417,475	12.984,93	0,9972	416,306	12.948,57
607730	ASAHICANADA	26251	2016	419,350	13.043,25	0,9972	418,175	13.006,71
607731	ASAHICANADA	26252	2016	412,125	12.818,53	0,9972	410,971	12.782,64
607732	ASAHICANADA	26253	2016	389,425	12.112,48	0,9972	388,334	12.078,55
607733	ASAHICANADA	26254	2016	414,450	12.890,85	0,9972	413,289	12.854,73
607734	ASAHICANADA	26255	2016	405,250	12.604,69	0,9972	404,115	12.569,39
607735	ASAHICANADA	26256	2016	424,575	13.205,77	0,9971	423,343	13.167,45
607736	ASAHICANADA	26257	2016	421,125	13.098,46	0,9971	419,903	13.060,45
607737	ASAHICANADA	26258	2016	414,775	12.900,95	0,9971	413,572	12.863,54
607738	ASAHICANADA	26259	2016	412,225	12.821,64	0,9971	411,029	12.784,44
607739	ASAHICANADA	26260	2016	418,325	13.011,37	0,9971	417,111	12.973,61
607740	ASAHICANADA	26261	2016	422,775	13.149,78	0,9971	421,549	13.111,65
607741	JMBRAM	97530	2005	388,000	12.068,16	0,9998	387,922	12.065,73
607742	JMBRAM	97531	2005	394,375	12.266,44	0,9998	394,296	12.263,99

607743	JMBRAM	97532	2005	379,025	11.789,00	0,9998	378,949	11.786,64
607744	JMBRAM	97533	2005	377,075	11.728,35	0,9998	376,999	11.725,99
607745	JMBRAM	97534	2005	388,075	12.070,49	0,9998	387,997	12.068,06
607746	JMBRAM	97535	2005	384,900	11.971,74	0,9998	384,823	11.969,34
607747	JMBRAM	97536	2005	374,125	11.636,60	0,9998	374,050	11.634,26
607748	JMBRAM	97537	2005	393,025	12.224,45	0,9998	392,946	12.222,00
607749	JMBRAM	97538	2005	390,250	12.138,14	0,9998	390,172	12.135,71
607750	JMBRAM	97584	2005	389,100	12.102,37	0,9998	389,022	12.099,95
607751	JMBRAM	97585	2005	374,475	11.647,48	0,9998	374,400	11.645,15
607752	JMBRAM	97586	2005	399,025	12.411,07	0,9998	398,945	12.408,59
607753	JMBRAM	97587	2005	382,625	11.900,98	0,9998	382,548	11.898,58
607754	JMBRAM	97588	2005	387,375	12.048,72	0,9997	387,258	12.045,08
607755	JMBRAM	97589	2005	390,625	12.149,80	0,9997	390,507	12.146,13
607756	JMBRAM	97590	2005	391,675	12.182,46	0,9997	391,557	12.178,79
607757	JMBRAM	97591	2005	393,875	12.250,89	0,9997	393,756	12.247,19
607758	JMBRAM	97592	2005	394,325	12.264,89	0,9998	394,246	12.262,43
607759	JMBRAM	97593	2005	380,875	11.846,55	0,9998	380,798	11.844,15
607760	JMBRAM	97594	2005	404,300	12.575,15	0,9998	404,219	12.572,63
607761	JMBRAM	97595	2005	407,825	12.684,78	0,9998	407,743	12.682,23
607762	JMBRAM	97596	2005	399,250	12.418,07	0,9998	399,170	12.415,58
607763	JMBRAM	97597	2005	404,175	12.571,26	0,9998	404,094	12.568,74
607764	JMBRAM	97598	2005	385,025	11.975,63	0,9998	384,948	11.973,23
607765	JMBRAM	97599	2005	400,625	12.460,84	0,9998	400,544	12.458,32
607766	JMBRAM	97600	2005	406,125	12.631,91	0,9998	406,043	12.629,36
607767	JMBRAM	97601	2005	392,250	12.200,35	0,9998	392,171	12.197,89
607768	JMBRAM	97602	2005	396,700	12.338,76	0,9998	396,620	12.336,27
607769	JMBRAM	97603	2005	389,700	12.121,03	0,9998	389,622	12.118,61
607770	JMBRAM	97604	2005	407,375	12.670,79	0,9998	407,293	12.668,24
607771	JMBRAM	97605	2005	394,250	12.262,55	0,9998	394,171	12.260,10
607772	JMBRAM	97606	2005	404,875	12.593,03	0,9998	404,794	12.590,51
607773	JMBRAM	97607	2005	395,475	12.300,66	0,9998	395,396	12.298,20
607774	JMBRAM	97608	2005	405,825	12.622,58	0,9998	405,743	12.620,03
607775	JMBRAM	97609	2005	391,725	12.184,02	0,9998	391,646	12.181,56
607776	JMBRAM	97610	2005	412,950	12.844,19	0,9998	412,867	12.841,61
607777	JMBRAM	97768	2005	402,275	12.512,16	0,9998	402,194	12.509,64
607778	JMBRAM	97769	2005	396,600	12.335,65	0,9998	396,520	12.333,16
607779	JMBRAM	97770	2005	399,025	12.411,07	0,9998	398,945	12.408,59
607780	JMBRAM	97771	2005	399,850	12.436,73	0,9998	399,770	12.434,25
607781	JMBRAM	97245	2005	391,075	12.163,80	0,9997	390,957	12.160,13
607782	JMBRAM	97246	2005	403,150	12.539,38	0,9997	403,029	12.535,61
607783	JMBRAM	97247	2005	382,525	11.897,87	0,9997	382,410	11.894,29
607784	JMBRAM	97248	2005	365,050	11.354,33	0,9996	364,904	11.349,79
607785	JMBRAM	97249	2005	400,775	12.465,51	0,9996	400,614	12.460,50
607786	JMBRAM	97362	2005	399,250	12.418,07	0,9998	399,170	12.415,58
607787	JMBRAM	97363	2005	407,500	12.674,68	0,9998	407,418	12.672,13
607788	JMBRAM	97364	2005	391,450	12.175,47	0,9998	391,371	12.173,01
607789	JMBRAM	97365	2005	395,075	12.288,22	0,9998	394,996	12.285,76
607790	JMBRAM	97366	2005	403,050	12.536,27	0,9998	402,969	12.533,75
607791	JMBRAM	97367	2005	397,425	12.361,31	0,9998	397,345	12.358,82
607792	JMBRAM	97368	2005	394,850	12.281,22	0,9998	394,771	12.278,76
607793	JMBRAM	97369	2005	370,625	11.527,73	0,9998	370,550	11.525,40
607794	JMBRAM	97370	2005	390,600	12.149,03	0,9998	390,521	12.146,57
607795	JMBRAM	97371	2005	385,050	11.976,40	0,9998	384,973	11.974,01
607796	JMBRAM	97372	2005	384,325	11.953,85	0,9998	384,248	11.951,46
607797	JMBRAM	97373	2005	391,300	12.170,80	0,9998	391,221	12.168,34
607798	JMBRAM	97374	2005	403,825	12.560,37	0,9998	403,744	12.557,85
607799	JMBRAM	97375	2005	387,350	12.047,94	0,9998	387,272	12.045,51
607800	JMBRAM	97376	2005	376,350	11.705,80	0,9998	376,274	11.703,44
607801	JMBRAM	97377	2005	382,925	11.910,31	0,9998	382,848	11.907,91
607802	JMBRAM	97378	2005	393,900	12.251,67	0,9998	393,821	12.249,21
607803	JMBRAM	97379	2005	405,200	12.603,14	0,9998	405,119	12.600,62
607804	JMBRAM	97380	2005	404,150	12.570,48	0,9998	404,069	12.567,96
607805	JMBRAM	97381	2005	408,900	12.718,22	0,9998	408,818	12.715,67
607806	JMBRAM	97382	2005	386,700	12.027,72	0,9998	386,622	12.025,30
607807	JMBRAM	97383	2005	409,525	12.737,66	0,9998	409,443	12.735,11
607808	JMBRAM	97384	2005	406,975	12.658,35	0,9998	406,893	12.655,80
607809	JMBRAM	97385	2005	402,750	12.526,93	0,9998	402,669	12.524,42
607810	JMBRAM	97386	2005	393,675	12.244,67	0,9998	393,596	12.242,21
607811	JMBRAM	97387	2005	411,850	12.809,98	0,9998	411,767	12.807,39
607812	JMBRAM	97388	2005	388,825	12.093,82	0,9998	388,747	12.091,39
607813	JMBRAM	97389	2005	402,250	12.511,38	0,9998	402,169	12.508,86
607814	JMBRAM	97390	2005	381,750	11.873,76	0,9998	381,673	11.871,37
607815	JMBRAM	97391	2005	387,050	12.038,61	0,9998	386,972	12.036,18
607816	JMBRAM	97392	2005	391,050	12.163,02	0,9998	390,971	12.160,57
607817	JMBRAM	97393	2005	406,600	12.646,68	0,9998	406,518	12.644,13
607818	JMBRAM	97394	2005	392,450	12.206,57	0,9998	392,371	12.204,11
607819	JMBRAM	97395	2005	405,625	12.616,36	0,9998	405,543	12.613,81

607820	JMBRAM	97396	2005	399,800	12.435,18	0,9998	399,720	12.432,69
607821	UMICORE	374	2016	401,725	12.495,05	0,9999	401,684	12.493,78
607822	UMICORE	375	2016	401,875	12.499,72	0,9999	401,834	12.498,44
607823	UMICORE	376	2016	401,675	12.493,50	0,9999	401,634	12.492,22
607824	UMICORE	377	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607825	UMICORE	378	2016	401,700	12.494,28	0,9999	401,659	12.493,00
607826	UMICORE	379	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607827	UMICORE	380	2016	401,725	12.495,05	0,9999	401,684	12.493,78
607828	UMICORE	381	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607829	UMICORE	382	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607830	UMICORE	383	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607831	UMICORE	384	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607832	UMICORE	385	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607833	UMICORE	386	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607834	UMICORE	387	2016	401,925	12.501,27	0,9999	401,884	12.500,00
607835	UMICORE	388	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607836	UMICORE	389	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607837	UMICORE	390	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607838	UMICORE	391	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607839	UMICORE	392	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607840	UMICORE	393	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607841	UMICORE	394	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607842	UMICORE	395	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607843	UMICORE	396	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607844	UMICORE	397	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607845	UMICORE	398	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607846	UMICORE	399	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607847	UMICORE	400	2016	401,775	12.496,61	0,9999	401,734	12.495,33
607848	UMICORE	401	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607849	UMICORE	402	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607850	UMICORE	403	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607851	UMICORE	404	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607852	UMICORE	405	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607853	UMICORE	406	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607854	UMICORE	407	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607855	UMICORE	408	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607856	UMICORE	409	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607857	UMICORE	410	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607858	UMICORE	411	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607859	UMICORE	412	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607860	UMICORE	413	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607861	UMICORE	414	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607862	UMICORE	415	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607863	UMICORE	416	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607864	UMICORE	417	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607865	UMICORE	418	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607866	UMICORE	419	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607867	UMICORE	420	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607868	UMICORE	421	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607869	UMICORE	422	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607870	UMICORE	423	2016	401,875	12.499,72	0,9999	401,834	12.498,44
607871	UMICORE	424	2016	401,775	12.496,61	0,9999	401,734	12.495,33
607872	UMICORE	425	2016	401,650	12.492,72	0,9999	401,609	12.491,45
607873	UMICORE	426	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607874	UMICORE	427	2016	401,725	12.495,05	0,9999	401,684	12.493,78
607875	UMICORE	428	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607876	UMICORE	429	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607877	UMICORE	430	2016	401,800	12.497,39	0,9999	401,759	12.496,11
607878	UMICORE	431	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607879	UMICORE	432	2016	401,825	12.498,16	0,9999	401,784	12.496,89
607880	UMICORE	433	2016	401,850	12.498,94	0,9999	401,809	12.497,67
607881	ANGLOASH	SG6830	2007	396,875	12.344,20	0,9998	396,795	12.341,71
607882	ANGLOASH	SO0316	2007	397,275	12.356,64	0,9998	397,195	12.354,15
607883	ANGLOASH	SG6835	2007	397,075	12.350,42	0,9998	396,995	12.347,93
607884	ANGLOASH	SG6845	2007	395,750	12.309,21	0,9998	395,670	12.306,72
607885	ANGLOASH	IT0766	2007	396,575	12.334,87	0,9998	396,495	12.332,38
607886	ANGLOASH	AG1128	2007	396,600	12.335,65	0,9998	396,520	12.333,16
607887	ANGLOASH	AG1132	2007	396,050	12.318,54	0,9998	395,970	12.316,05
607888	ANGLOASH	AG1144	2007	396,625	12.336,43	0,9998	396,545	12.333,94
607889	ANGLOASH	AG1148	2007	397,050	12.349,64	0,9998	396,970	12.347,16
607890	ANGLOASH	AG1150	2007	397,725	12.370,64	0,9998	397,645	12.368,15
607891	ANGLOASH	AG1152	2007	396,600	12.335,65	0,9998	396,520	12.333,16
607892	ANGLOASH	AG1153	2007	397,475	12.362,86	0,9998	397,395	12.360,38
607893	ANGLOASH	SG6671	2007	396,575	12.334,87	0,9998	396,495	12.332,38
607894	ANGLOASH	AG0627	2007	397,150	12.352,76	0,9998	397,070	12.350,27
607895	ANGLOASH	AG0631	2007	397,500	12.363,64	0,9998	397,420	12.361,15
607896	ANGLOASH	IT0689	2006	401,650	12.492,72	0,9998	401,569	12.490,20

607897	ANGLOASH	SG6798	2007	396,375	12.328,65	0,9998	396,295	12.326,16
607898	ANGLOASH	AG2507	2009	399,300	12.419,63	0,9998	399,220	12.417,14
607899	ANGLOASH	IT0780	2008	401,475	12.487,28	0,9998	401,394	12.484,76
607900	ANGLOASH	AG1310	2008	401,950	12.502,05	0,9998	401,869	12.499,53
607901	ANGLOASH	SG6934	2008	396,625	12.336,43	0,9998	396,545	12.333,94
607902	ANGLOASH	AG1323	2008	401,750	12.495,83	0,9998	401,669	12.493,31
607903	ANGLOASH	SG6924	2008	401,575	12.490,39	0,9998	401,494	12.487,87
607904	ANGLOASH	AG1317	2008	395,875	12.313,10	0,9998	395,795	12.310,61
607905	ANGLOASH	AG1308	2007	396,550	12.334,09	0,9998	396,470	12.331,60
607906	ANGLOASH	AG0749	2007	398,050	12.380,75	0,9998	397,970	12.378,26
607907	ANGLOASH	AG1316	2008	396,050	12.318,54	0,9998	395,970	12.316,05
607908	ANGLOASH	AG1309	2007	396,075	12.319,32	0,9998	395,995	12.316,83
607909	ANGLOASH	AG1301	2007	395,925	12.314,65	0,9998	395,845	12.312,16
607910	ANGLOASH	AG1332	2008	396,950	12.346,53	0,9998	396,870	12.344,05
607911	ANGLOASH	AG0750	2007	397,825	12.373,75	0,9998	397,745	12.371,26
607912	ANGLOASH	SG6915	2007	400,250	12.449,18	0,9998	400,170	12.446,69
607913	ANGLOASH	AG1318	2008	399,300	12.419,63	0,9998	399,220	12.417,14
607914	ANGLOASH	AG1295	2007	401,500	12.488,06	0,9998	401,419	12.485,54
607915	ANGLOASH	AG1321	2008	398,925	12.407,96	0,9998	398,845	12.405,48
607916	ANGLOASH	AG1319	2008	396,200	12.323,21	0,9998	396,120	12.320,72
607917	ANGLOASH	AG1285	2007	399,775	12.434,40	0,9998	399,695	12.431,91
607918	ANGLOASH	AG1305	2007	400,725	12.463,95	0,9998	400,644	12.461,43
607919	ANGLOASH	AG1280	2007	396,525	12.333,32	0,9998	396,445	12.330,83
607920	ANGLOASH	AG1313	2008	395,750	12.309,21	0,9998	395,670	12.306,72
607921	ARGHER	133474	2016	388,625	12.087,60	0,9998	388,547	12.085,17
607922	ARGHER	133475	2016	398,975	12.409,52	0,9998	398,895	12.407,03
607923	ARGHER	133476	2016	396,950	12.346,53	0,9998	396,870	12.344,05
607924	ARGHER	133477	2016	387,275	12.045,61	0,9998	387,197	12.043,18
607925	ARGHER	133478	2016	398,100	12.382,30	0,9998	398,020	12.379,82
607926	ARGHER	133479	2016	400,200	12.447,62	0,9998	400,120	12.445,13
607927	ARGHER	133480	2016	398,375	12.390,86	0,9998	398,295	12.388,37
607928	ARGHER	133481	2016	396,250	12.324,76	0,9998	396,170	12.322,27
607929	ARGHER	133482	2016	389,200	12.105,48	0,9998	389,122	12.103,06
607930	ARGHER	133483	2016	400,800	12.466,28	0,9998	400,719	12.463,76
607931	ARGHER	133484	2016	397,175	12.353,53	0,9998	397,095	12.351,04
607932	ARGHER	133485	2016	406,175	12.633,46	0,9998	406,093	12.630,91
607933	ARGHER	133486	2016	403,625	12.554,15	0,9998	403,544	12.551,63
607934	ARGHER	133487	2016	402,775	12.527,71	0,9998	402,694	12.525,19
607935	ARGHER	133488	2016	397,300	12.357,42	0,9998	397,220	12.354,93
607936	ARGHER	133489	2016	396,775	12.341,09	0,9998	396,695	12.338,60
607937	ARGHER	133490	2016	408,950	12.719,78	0,9998	408,868	12.717,23
607938	ARGHER	133491	2016	408,775	12.714,33	0,9998	408,693	12.711,78
607939	ARGHER	133492	2016	387,750	12.060,38	0,9998	387,672	12.057,96
607940	ARGHER	133493	2016	397,225	12.355,09	0,9998	397,145	12.352,60
607941	ARGHER	133494	2016	392,675	12.213,57	0,9998	392,596	12.211,11
607942	ARGHER	133495	2016	391,725	12.184,02	0,9998	391,646	12.181,56
607943	ARGHER	133496	2016	399,075	12.412,63	0,9998	398,995	12.410,14
607944	ARGHER	133497	2016	399,250	12.418,07	0,9997	399,130	12.414,34
607945	ARGHER	133498	2016	381,500	11.865,99	0,9997	381,385	11.862,41
607946	ARGHER	133499	2016	408,625	12.709,67	0,9997	408,502	12.705,84
607947	ARGHER	133500	2016	409,650	12.741,55	0,9997	409,527	12.737,72
607948	ARGHER	133501	2016	397,275	12.356,64	0,9997	397,155	12.352,91
607949	ARGHER	133502	2016	417,025	12.970,94	0,9997	416,899	12.967,02
607950	ARGHER	133503	2016	400,325	12.451,51	0,9997	400,205	12.447,78
607951	ARGHER	133504	2016	400,150	12.446,07	0,9997	400,030	12.442,33
607952	ARGHER	133505	2016	390,575	12.148,25	0,9996	390,418	12.143,37
607953	ARGHER	133506	2016	411,375	12.795,20	0,9996	411,210	12.790,07
607954	ARGHER	133507	2016	384,150	11.948,41	0,9996	383,996	11.943,62
607955	ARGHER	133508	2016	403,475	12.549,48	0,9996	403,313	12.544,45
607956	ARGHER	133509	2016	413,725	12.868,30	0,9996	413,559	12.863,13
607957	ARGHER	133510	2016	395,775	12.309,99	0,9996	395,616	12.305,04
607958	ARGHER	133511	2016	411,025	12.784,32	0,9996	410,860	12.779,18
607959	ARGHER	133512	2016	396,575	12.334,87	0,9996	396,416	12.329,93
607960	ARGHER	133513	2016	385,650	11.995,06	0,9998	385,572	11.992,64
607961	ARGHER	133514	2016	383,700	11.934,41	0,9998	383,623	11.932,02
607962	ARGHER	133515	2016	399,100	12.413,41	0,9998	399,020	12.410,92
607963	ARGHER	133516	2016	393,775	12.247,78	0,9998	393,696	12.245,32
607964	ARGHER	133517	2016	394,125	12.258,67	0,9998	394,046	12.256,21
607965	ARGHER	133518	2016	388,375	12.079,82	0,9998	388,297	12.077,40
607966	ARGHER	133519	2016	387,350	12.047,94	0,9998	387,272	12.045,51
607967	ARGHER	133520	2016	387,125	12.040,94	0,9998	387,047	12.038,52
607968	ARGHER	133521	2016	407,725	12.681,67	0,9998	407,643	12.679,12
607969	ARGHER	133522	2016	393,950	12.253,22	0,9998	393,871	12.250,77
607970	ARGHER	133523	2016	394,775	12.278,88	0,9998	394,696	12.276,43
607971	ARGHER	133524	2016	393,475	12.238,45	0,9998	393,396	12.235,99
607972	ARGHER	133525	2016	412,800	12.839,52	0,9998	412,717	12.836,94
607973	ARGHER	133526	2016	397,100	12.351,20	0,9998	397,020	12.348,71

607974	ARGHER	133527	2016	394,900	12.282,77	0,9998	394,821	12.280,31
607975	ARGHER	133528	2016	409,475	12.736,11	0,9996	409,311	12.731,00
607976	ARGHER	133529	2016	409,725	12.743,88	0,9996	409,561	12.738,78
607977	ARGHER	133530	2016	401,525	12.488,83	0,9996	401,364	12.483,83
607978	ARGHER	133531	2016	401,050	12.474,06	0,9996	400,889	12.469,05
607979	ARGHER	133532	2016	402,150	12.508,27	0,9996	401,989	12.503,26
607980	ARGHER	133533	2016	381,675	11.871,43	0,9996	381,522	11.866,67
607981	ARGHER	133534	2016	390,075	12.132,70	0,9996	389,919	12.127,85
607982	ARGHER	133535	2016	402,075	12.505,94	0,9997	401,954	12.502,18
607983	ARGHER	133536	2016	403,325	12.544,82	0,9997	403,204	12.541,06
607984	ARGHER	133537	2016	390,850	12.156,80	0,9997	390,732	12.153,13
607985	ARGHER	133538	2016	390,950	12.159,91	0,9997	390,832	12.156,24
607986	ARGHER	133539	2016	397,800	12.372,97	0,9997	397,680	12.369,24
607987	ARGHER	133540	2016	395,000	12.285,88	0,9997	394,881	12.282,18
607988	ARGHER	133541	2016	400,800	12.466,28	0,9997	400,679	12.462,52
607989	ARGHER	133542	2016	396,075	12.319,32	0,9997	395,956	12.315,62
607990	ARGHER	133543	2016	401,725	12.495,05	0,9997	401,604	12.491,29
607991	ARGHER	133544	2016	386,625	12.025,39	0,9997	386,509	12.021,78
607992	ARGHER	133545	2016	393,775	12.247,78	0,9997	393,656	12.244,08
607993	ARGHER	133546	2016	393,800	12.248,56	0,9997	393,681	12.244,86
607994	ARGHER	133547	2016	400,950	12.470,95	0,9997	400,829	12.467,18
607995	ARGHER	133548	2016	391,025	12.162,25	0,9997	390,907	12.158,58
607996	ARGHER	133549	2016	398,900	12.407,19	0,9997	398,780	12.403,45
607997	ARGHER	133550	2016	393,150	12.228,34	0,9997	393,032	12.224,67
607998	ARGHER	133551	2016	408,725	12.712,78	0,9998	408,643	12.710,23
607999	ARGHER	133552	2016	414,900	12.904,84	0,9998	414,817	12.902,26
608000	ARGHER	133553	2016	418,350	13.012,15	0,9998	418,266	13.009,54
608001	RMPA/ANGI.	AG1283	2007	400,750	12.464,73	0,9998	400,669	12.462,21
608002	RMPA/ANGI.	1125	k.A.	400,050	12.442,96	0,9960	398,449	12.393,16
608003	RMPA/ANGI.	1163	k.A.	400,025	12.442,18	0,9960	398,425	12.392,41
608004	RMPA/ANGI.	1124	k.A.	400,050	12.442,96	0,9960	398,449	12.393,16
608005	RMPA/ANGI.	1131	k.A.	400,050	12.442,96	0,9960	398,449	12.393,16
608006	RMPA/ANGI.	1132	k.A.	400,050	12.442,96	0,9960	398,449	12.393,16
608011	RMPA/ANGI.	1130	k.A.	400,050	12.442,96	0,9960	398,449	12.393,16
608012	RMPA/ANGI.	1164	k.A.	400,050	12.442,96	0,9960	398,449	12.393,16
608013	RMPA/ANGI.	1165	k.A.	400,025	12.442,18	0,9960	398,425	12.392,41
608014	RMPA/ANGI.	UH568	k.A.	400,025	12.442,18	0,9950	398,024	12.379,94
608015	RMPA/ANGI.	1126	k.A.	400,075	12.443,73	0,9960	398,474	12.393,94
608016	RMPA/ANGI.	1183	k.A.	400,000	12.441,40	0,9960	398,400	12.391,63
608017	RMPA/ANGI.	1182	k.A.	400,000	12.441,40	0,9960	398,400	12.391,63
608018	RMPA/ANGI.	1181	k.A.	400,025	12.442,18	0,9960	398,425	12.392,41
608019	RMPA/ANGI.	1177	k.A.	400,025	12.442,18	0,9960	398,425	12.392,41
608020	RMPA/ANGI.	1176	k.A.	400,025	12.442,18	0,9960	398,425	12.392,41
608021	RMPA/ANGI.	1175	k.A.	400,025	12.442,18	0,9960	398,425	12.392,41
608022	RMPA/ANGI.	1162	k.A.	400,025	12.442,18	0,9960	398,425	12.392,41
608023	RMPA/ANGI.	H3122	k.A.	400,025	12.442,18	0,9956	398,264	12.387,40
608024	RMPA/ANGI.	F3096	k.A.	399,575	12.428,18	0,9955	397,777	12.372,26
608025	RMPA/ANGI.	F3128	k.A.	399,625	12.429,74	0,9955	397,826	12.373,78
608026	RMPA/ANGI.	1768	k.A.	400,050	12.442,96	0,9960	398,449	12.393,16
608027	RMPA/ANGI.	1767	k.A.	400,050	12.442,96	0,9960	398,449	12.393,16
608028	RMPA/ANGI.	1765	k.A.	400,050	12.442,96	0,9960	398,449	12.393,16
608029	RMPA/ANGI.	1764	k.A.	400,050	12.442,96	0,9960	398,449	12.393,16
608030	RMPA/ANGI.	1763	k.A.	400,050	12.442,96	0,9960	398,449	12.393,16
608031	RMPA/ANGI.	2429	k.A.	400,075	12.443,73	0,9960	398,474	12.393,94
608032	RMPA/ANGI.	2424	k.A.	400,050	12.442,96	0,9960	398,449	12.393,16
608033	RMPA/ANGI.	2397	k.A.	400,075	12.443,73	0,9960	398,474	12.393,94
608034	RMPA/ANGI.	2392	k.A.	400,075	12.443,73	0,9960	398,474	12.393,94
608035	RMPA/ANGI.	2319	k.A.	400,050	12.442,96	0,9960	398,449	12.393,16
608036	RMPA/ANGI.	1769	k.A.	400,050	12.442,96	0,9960	398,449	12.393,16
608037	RMPA/ANGI.	1770	k.A.	400,050	12.442,96	0,9960	398,449	12.393,16
608038	RMPA/ANGI.	1771	k.A.	400,050	12.442,96	0,9960	398,449	12.393,16
608039	RMPA/ANGI.	1775	k.A.	400,025	12.442,18	0,9960	398,425	12.392,41
608040	RMPA/ANGI.	1759	k.A.	400,050	12.442,96	0,9960	398,449	12.393,16
608041	RMPA/ANGI.	1161	k.A.	400,025	12.442,18	0,9960	398,425	12.392,41
608042	RMPA/ANGI.	1766	k.A.	400,050	12.442,96	0,9960	398,449	12.393,16
608043	RMPA/ANGI.	1600145	2016	400,100	12.444,51	0,9999	400,060	12.443,27
608044	RMPA/ANGI.	1600203	2016	400,100	12.444,51	0,9999	400,060	12.443,27
608045	UMICORE	434	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608046	UMICORE	435	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608047	UMICORE	436	2016	401,825	12.498,16	0,9999	401,784	12.496,89
608048	UMICORE	437	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608049	UMICORE	438	2016	401,825	12.498,16	0,9999	401,784	12.496,89
608050	UMICORE	439	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608052	UMICORE	440	2016	401,825	12.498,16	0,9999	401,784	12.496,89
608053	UMICORE	441	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608054	UMICORE	442	2016	401,825	12.498,16	0,9999	401,784	12.496,89
608055	UMICORE	443	2016	401,850	12.498,94	0,9999	401,809	12.497,67

608056	UMICORE	444	2016	401,800	12.497,39	0,9999	401,759	12.496,11
608057	UMICORE	445	2016	401,800	12.497,39	0,9999	401,759	12.496,11
608058	UMICORE	446	2016	401,825	12.498,16	0,9999	401,784	12.496,89
608059	UMICORE	447	2016	401,775	12.496,61	0,9999	401,734	12.495,33
608060	UMICORE	448	2016	401,800	12.497,39	0,9999	401,759	12.496,11
608061	UMICORE	449	2016	401,800	12.497,39	0,9999	401,759	12.496,11
608062	UMICORE	450	2016	401,825	12.498,16	0,9999	401,784	12.496,89
608063	UMICORE	451	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608064	UMICORE	452	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608065	UMICORE	453	2016	401,800	12.497,39	0,9999	401,759	12.496,11
608066	UMICORE	454	2016	401,800	12.497,39	0,9999	401,759	12.496,11
608067	UMICORE	455	2016	401,800	12.497,39	0,9999	401,759	12.496,11
608068	UMICORE	456	2016	401,750	12.495,83	0,9999	401,709	12.494,56
608069	UMICORE	457	2016	401,775	12.496,61	0,9999	401,734	12.495,33
608070	UMICORE	458	2016	401,675	12.493,50	0,9999	401,634	12.492,22
608071	UMICORE	459	2016	401,725	12.495,05	0,9999	401,684	12.493,78
608072	UMICORE	460	2016	401,950	12.502,05	0,9999	401,909	12.500,78
608073	UMICORE	461	2016	401,800	12.497,39	0,9999	401,759	12.496,11
608074	UMICORE	462	2016	401,800	12.497,39	0,9999	401,759	12.496,11
608075	UMICORE	463	2016	401,775	12.496,61	0,9999	401,734	12.495,33
608076	UMICORE	464	2016	401,900	12.500,50	0,9999	401,859	12.499,22
608077	UMICORE	465	2016	401,750	12.495,83	0,9999	401,709	12.494,56
608078	UMICORE	466	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608079	UMICORE	467	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608080	UMICORE	468	2016	401,825	12.498,16	0,9999	401,784	12.496,89
608081	UMICORE	469	2016	401,800	12.497,39	0,9999	401,759	12.496,11
608082	UMICORE	470	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608083	UMICORE	471	2016	401,750	12.495,83	0,9999	401,709	12.494,56
608084	UMICORE	472	2016	401,875	12.499,72	0,9999	401,834	12.498,44
608085	UMICORE	473	2016	401,725	12.495,05	0,9999	401,684	12.493,78
608086	UMICORE	475	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608087	UMICORE	476	2016	401,800	12.497,39	0,9999	401,759	12.496,11
608088	UMICORE	477	2016	401,800	12.497,39	0,9999	401,759	12.496,11
608089	UMICORE	478	2016	401,800	12.497,39	0,9999	401,759	12.496,11
608090	UMICORE	479	2016	401,800	12.497,39	0,9999	401,759	12.496,11
608091	UMICORE	480	2016	401,825	12.498,16	0,9999	401,784	12.496,89
608092	UMICORE	481	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608093	UMICORE	482	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608094	UMICORE	483	2016	401,825	12.498,16	0,9999	401,784	12.496,89
608095	UMICORE	484	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608096	UMICORE	485	2016	401,825	12.498,16	0,9999	401,784	12.496,89
608097	UMICORE	486	2016	401,825	12.498,16	0,9999	401,784	12.496,89
608098	UMICORE	487	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608099	UMICORE	488	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608100	UMICORE	489	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608101	UMICORE	490	2016	401,825	12.498,16	0,9999	401,784	12.496,89
608102	UMICORE	491	2016	401,825	12.498,16	0,9999	401,784	12.496,89
608103	UMICORE	492	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608104	UMICORE	493	2016	401,825	12.498,16	0,9999	401,784	12.496,89
608105	UMICORE	494	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608106	UMICORE	495	2016	401,825	12.498,16	0,9999	401,784	12.496,89
608107	UMICORE	496	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608108	UMICORE	497	2016	401,825	12.498,16	0,9999	401,784	12.496,89
608109	UMICORE	498	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608110	UMICORE	499	2016	401,800	12.497,39	0,9999	401,759	12.496,11
608111	UMICORE	500	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608112	UMICORE	501	2016	401,825	12.498,16	0,9999	401,784	12.496,89
608113	UMICORE	502	2016	401,800	12.497,39	0,9999	401,759	12.496,11
608114	UMICORE	503	2016	401,800	12.497,39	0,9999	401,759	12.496,11
608115	UMICORE	504	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608116	UMICORE	505	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608117	UMICORE	506	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608118	UMICORE	507	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608119	UMICORE	508	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608120	UMICORE	509	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608121	UMICORE	510	2016	401,750	12.495,83	0,9999	401,709	12.494,56
608122	UMICORE	511	2016	401,825	12.498,16	0,9999	401,784	12.496,89
608123	UMICORE	512	2016	401,850	12.498,94	0,9999	401,809	12.497,67
608124	UMICORE	513	2016	401,675	12.493,50	0,9999	401,634	12.492,22
608125	UMICORE	474	2016	401,875	12.499,72	0,9999	401,834	12.498,44
609001	USMINTSF	19491401	1949	407,000	12.659,12	0,9999	406,959	12.657,85
609002	USMINTSF	19491402	1949	402,875	12.530,82	0,9999	402,834	12.529,55
609003	USMINTSF	19491403	1949	423,875	13.184,00	0,9999	423,832	13.182,66
609004	USMINTSF	19491404	1949	412,550	12.831,75	0,9999	412,508	12.830,44
609005	USMINTSF	19491405	1949	417,025	12.970,94	0,9999	416,983	12.969,63
609006	USMINTSF	19491406	1949	408,800	12.715,11	0,9999	408,759	12.713,84
609007	USMINTSF	19491407	1949	417,300	12.979,49	0,9999	417,258	12.978,18

609008	USMINTSF	19491408	1949	406,875	12.655,24	0,9999	406,834	12.653,96
609009	USMINTSF	19491409	1949	419,650	13.052,58	0,9999	419,608	13.051,28
609010	USMINTSF	194914010	1949	425,250	13.226,76	0,9999	425,207	13.225,43
609011	USMINTSF	194914011	1949	403,175	12.540,15	0,9999	403,134	12.538,88
609012	USMINTSF	194914012	1949	393,950	12.253,22	0,9999	393,910	12.251,98
609013	USMINTSF	194914013	1949	411,350	12.794,42	0,9999	411,308	12.793,12
609014	USMINTSF	194914014	1949	418,750	13.024,59	0,9999	418,708	13.023,28
609015	USMINTSF	194914015	1949	408,400	12.702,67	0,9999	408,359	12.701,39
609016	USMINTSF	194914016	1949	401,450	12.486,50	0,9999	401,409	12.485,22
609017	USMINTSF	194914017	1949	414,250	12.884,62	0,9999	414,208	12.883,32
609018	USMINTSF	194914018	1949	417,075	12.972,49	0,9999	417,033	12.971,19
609019	USMINTSF	194914019	1949	424,800	13.212,77	0,9999	424,757	13.211,43
609020	USMINTSF	194914020	1949	421,300	13.103,90	0,9999	421,257	13.102,57
609021	USMINTSF	194914021	1949	424,900	13.215,88	0,9999	424,857	13.214,54
609022	USMINTSF	194914023	1949	414,375	12.888,51	0,9999	414,333	12.887,21
609023	USMINTSF	19491491	1949	408,100	12.693,34	0,9999	408,059	12.692,06
609024	USMINTSF	19491492	1949	404,025	12.566,59	0,9999	403,984	12.565,32
609025	USMINTSF	19491493	1949	413,575	12.863,63	0,9999	413,533	12.862,32
609026	USMINTSF	19491494	1949	419,850	13.058,80	0,9999	419,808	13.057,50
609027	USMINTSF	19491495	1949	426,475	13.264,87	0,9999	426,432	13.263,53
609028	USMINTSF	19491496	1949	414,425	12.890,07	0,9999	414,383	12.888,76
609029	USMINTSF	19491497	1949	419,800	13.057,25	0,9999	419,758	13.055,94
609030	USMINTSF	19491498	1949	404,075	12.568,15	0,9999	404,034	12.566,87
609031	USMINTSF	19491499	1949	400,725	12.463,95	0,9999	400,685	12.462,71
609032	USMINTSF	194914910	1949	399,625	12.429,74	0,9999	399,585	12.428,49
609033	USMINTSF	194914911	1949	411,600	12.802,20	0,9999	411,558	12.800,89
609034	USMINTSF	194914912	1949	417,075	12.972,49	0,9999	417,033	12.971,19
609035	USMINTSF	194914913	1949	424,100	13.190,99	0,9999	424,057	13.189,66
609036	USMINTSF	194914914	1949	410,700	12.774,21	0,9999	410,659	12.772,93
609037	USMINTSF	194914915	1949	417,175	12.975,60	0,9999	417,133	12.974,30
609038	USMINTSF	194914916	1949	417,750	12.993,49	0,9999	417,708	12.992,18
609039	USMINTSF	194914918	1949	418,125	13.005,15	0,9999	418,083	13.003,84
609040	USMINTSF	194914919	1949	419,075	13.034,70	0,9999	419,033	13.033,39
609041	USMINTSF	10516	1950	424,400	13.200,33	0,9999	424,357	13.198,99
609042	USMINTSF	10517	1950	423,600	13.175,44	0,9999	423,557	13.174,11
609043	USMINTSF	10518	1950	413,075	12.848,08	0,9999	413,033	12.846,77
609044	USMINTSF	10519	1950	415,725	12.930,50	0,9999	415,683	12.929,20
609045	USMINTSF	10520	1950	417,850	12.996,60	0,9999	417,808	12.995,29
609046	USMINTSF	10521	1950	419,700	13.054,14	0,9999	419,658	13.052,83
609047	USMINTSF	10522	1950	416,425	12.952,27	0,9999	416,383	12.950,97
609048	USMINTSF	10523	1950	417,800	12.995,04	0,9999	417,758	12.993,74
609049	USMINTSF	10524	1950	425,700	13.240,76	0,9999	425,657	13.239,42
609050	USMINTSF	1101	1950	417,400	12.982,60	0,9999	417,358	12.981,29
609051	USMINTSF	1102	1950	404,475	12.580,59	0,9999	404,434	12.579,31
609052	USMINTSF	1103	1950	414,650	12.897,07	0,9999	414,608	12.895,76
609053	USMINTSF	1104	1950	415,750	12.931,28	0,9999	415,708	12.929,97
609054	USMINTSF	1105	1950	411,025	12.784,32	0,9999	410,983	12.783,01
609055	USMINTSF	1106	1950	409,475	12.736,11	0,9999	409,434	12.734,83
609056	USMINTSF	1107	1950	419,550	13.049,47	0,9999	419,508	13.048,17
609057	USMINTSF	1108	1950	392,825	12.218,23	0,9999	392,785	12.216,99
609058	USMINTSF	1109	1950	410,500	12.767,99	0,9999	410,459	12.766,71
609059	USMINTSF	11010	1950	394,825	12.280,44	0,9999	394,785	12.279,20
609060	USMINTSF	11011	1950	398,475	12.393,97	0,9999	398,435	12.392,72
609061	USMINTSF	11012	1950	416,850	12.965,49	0,9999	416,808	12.964,19
609062	USMINTSF	11013	1950	396,425	12.330,20	0,9999	396,385	12.328,96
609063	USMINTSF	11014	1950	410,650	12.772,65	0,9999	410,609	12.771,38
609064	USMINTSF	11015	1950	420,175	13.068,91	0,9999	420,133	13.067,61
609065	USMINTSF	11016	1950	412,975	12.844,97	0,9999	412,933	12.843,66
609066	USMINTSF	11017	1950	412,575	12.832,53	0,9999	412,533	12.831,22
609067	USMINTSF	11018	1950	412,600	12.833,30	0,9999	412,558	12.832,00
609068	USMINTSF	11019	1950	411,875	12.810,75	0,9999	411,833	12.809,45
609069	USMINTSF	11020	1950	416,875	12.966,27	0,9999	416,833	12.964,97
609070	USMINTSF	11021	1950	411,125	12.787,43	0,9999	411,083	12.786,12
609071	USMINTSF	11022	1950	415,650	12.928,17	0,9999	415,608	12.926,86
609072	USMINTSF	11023	1950	422,250	13.133,45	0,9999	422,207	13.132,12
609073	USMINTSF	11024	1950	429,050	13.344,96	0,9999	429,007	13.343,62
609074	USMINTSF	1061	1950	419,025	13.033,14	0,9999	418,983	13.031,84
609075	USMINTSF	1062	1950	407,675	12.680,12	0,9999	407,634	12.678,84
609076	USMINTSF	1063	1950	414,350	12.887,74	0,9999	414,308	12.886,43
609077	USMINTSF	1064	1950	405,900	12.624,91	0,9999	405,859	12.623,64
609078	USMINTSF	1065	1950	419,200	13.038,59	0,9999	419,158	13.037,28
609079	USMINTSF	1066	1950	423,125	13.160,67	0,9999	423,082	13.159,33
609080	USMINTSF	1067	1950	416,300	12.948,39	0,9999	416,258	12.947,08
609081	USMINTSF	1068	1950	408,050	12.691,78	0,9999	408,009	12.690,51
609082	USMINTSF	1069	1950	408,075	12.692,56	0,9999	408,034	12.691,29
609083	USMINTSF	10610	1950	412,750	12.837,97	0,9999	412,708	12.836,66
609084	USMINTSF	10611	1950	420,775	13.087,58	0,9999	420,733	13.086,27

609085	USMINTSF	10612	1950	407,075	12.661,46	0,9999	407,034	12.660,18
609086	USMINTSF	10613	1950	417,200	12.976,38	0,9999	417,158	12.975,07
609087	USMINTSF	10614	1950	421,075	13.096,91	0,9999	421,032	13.095,57
609088	USMINTSF	10615	1950	408,400	12.702,67	0,9999	408,359	12.701,39
609089	USMINTSF	10616	1950	398,425	12.392,41	0,9999	398,385	12.391,17
609090	USMINTSF	10617	1950	419,650	13.052,58	0,9999	419,608	13.051,28
609091	USMINTSF	10618	1950	422,875	13.152,89	0,9999	422,832	13.151,56
609092	USMINTSF	10619	1950	391,000	12.161,47	0,9999	390,961	12.160,26
609093	USMINTSF	10620	1950	415,800	12.932,84	0,9999	415,758	12.931,53
609094	USMINTSF	10621	1950	418,450	13.015,26	0,9999	418,408	13.013,95
609095	USMINTSF	10622	1950	428,075	13.314,63	0,9999	428,032	13.313,29
609096	USMINTSF	9818	1950	412,550	12.831,75	0,9999	412,508	12.830,44
609097	USMINTSF	9817	1950	408,575	12.708,11	0,9999	408,534	12.706,84
609098	USMINTSF	9816	1950	419,300	13.041,70	0,9999	419,258	13.040,39
609099	USMINTSF	9815	1950	408,675	12.711,22	0,9999	408,634	12.709,95
609100	USMINTSF	9814	1950	414,700	12.898,62	0,9999	414,658	12.897,32
609101	USMINTSF	9813	1950	403,925	12.563,48	0,9999	403,884	12.562,21
609102	USMINTSF	9812	1950	407,825	12.684,78	0,9999	407,784	12.683,51
609103	USMINTSF	9811	1950	405,175	12.602,36	0,9999	405,134	12.601,09
609104	USMINTSF	9810	1950	417,125	12.974,05	0,9999	417,083	12.972,74
609105	USMINTSF	989	1950	405,675	12.617,91	0,9999	405,634	12.616,64
609106	USMINTSF	988	1950	405,975	12.627,24	0,9999	405,934	12.625,97
609107	USMINTSF	987	1950	401,625	12.491,94	0,9999	401,584	12.490,67
609108	USMINTSF	986	1950	408,125	12.694,12	0,9999	408,084	12.692,84
609109	USMINTSF	985	1950	413,750	12.869,07	0,9999	413,708	12.867,77
609110	USMINTSF	984	1950	413,625	12.865,19	0,9999	413,583	12.863,88
609111	USMINTSF	983	1950	413,275	12.854,30	0,9999	413,233	12.852,99
609112	USMINTSF	982	1950	386,225	12.012,95	0,9999	386,186	12.011,74
609113	USMINTSF	981	1950	409,450	12.735,33	0,9999	409,409	12.734,05
609114	USMINTSF	11124	1950	418,275	13.009,82	0,9999	418,233	13.008,51
609115	USMINTSF	11123	1950	415,000	12.907,95	0,9999	414,958	12.906,65
609116	USMINTSF	11122	1950	410,850	12.778,87	0,9999	410,809	12.777,60
609117	USMINTSF	11121	1950	414,475	12.891,62	0,9999	414,433	12.890,32
609118	USMINTSF	11120	1950	419,450	13.046,36	0,9999	419,408	13.045,06
609119	USMINTSF	11119	1950	420,725	13.086,02	0,9999	420,683	13.084,71
609120	USMINTSF	11118	1950	411,400	12.795,98	0,9999	411,358	12.794,67
609121	SEMPSA	20950	2014	414,025	12.877,63	0,9997	413,900	12.873,74
609122	SEMPSA	20951	2014	383,525	11.928,97	0,9997	383,410	11.925,39
609123	SEMPSA	20952	2014	401,100	12.475,61	0,9997	400,979	12.471,85
609124	SEMPSA	20953	2014	406,375	12.639,68	0,9997	406,253	12.635,89
609125	SEMPSA	20920	2014	401,125	12.476,39	0,9997	401,004	12.472,63
609126	SEMPSA	20921	2014	419,450	13.046,36	0,9997	419,324	13.042,44
609127	JMBRAM	239502	2014	409,350	12.732,22	0,9996	409,186	12.727,12
609128	JMBRAM	239503	2014	386,000	12.005,95	0,9996	385,845	12.001,13
609129	JMBRAM	239504	2014	397,675	12.369,08	0,9980	396,879	12.344,33
609130	ASAHICANADA	16719	2016	410,600	12.771,10	0,9997	410,476	12.767,24
609131	ASAHICANADA	16720	2016	417,925	12.998,93	0,9997	417,799	12.995,01
609132	ASAHICANADA	16722	2016	392,525	12.208,90	0,9997	392,407	12.205,23
609133	ASAHICANADA	16723	2016	418,450	13.015,26	0,9997	418,324	13.011,34
609134	ASAHICANADA	16724	2016	409,300	12.730,66	0,9997	409,177	12.726,84
609135	ASAHICANADA	16725	2016	411,700	12.805,31	0,9997	411,576	12.801,45
609136	RAND	ZF2267	2008	404,600	12.584,48	0,9995	404,397	12.578,16
609137	RAND	ZF2268	2008	404,375	12.577,48	0,9995	404,172	12.571,16
609138	RAND	ZF2269	2008	401,100	12.475,61	0,9995	400,899	12.469,36
609139	RAND	ZF2270	2008	406,450	12.642,02	0,9995	406,246	12.635,67
609140	RAND	ZF2271	2008	404,025	12.566,59	0,9995	403,823	12.560,31
609141	RAND	ZF2272	2008	408,200	12.696,45	0,9995	407,996	12.690,10
609142	RAND	ZF2273	2008	403,225	12.541,71	0,9995	403,023	12.535,43
609143	RAND	ZF2275	2008	401,475	12.487,28	0,9995	401,274	12.481,03
609144	RAND	ZF2276	2008	402,550	12.520,71	0,9995	402,348	12.514,43
609145	RAND	ZF2277	2008	405,450	12.610,91	0,9995	405,247	12.604,60
609146	RAND	ZF2278	2008	405,825	12.622,58	0,9995	405,622	12.616,26
609147	RAND	ZF2279	2008	404,775	12.589,92	0,9995	404,572	12.583,61
609148	RAND	ZF2281	2008	408,975	12.720,55	0,9995	408,770	12.714,18
609149	RAND	ZF2282	2008	407,675	12.680,12	0,9995	407,471	12.673,77
609150	RAND	ZF2283	2008	409,250	12.729,11	0,9995	409,045	12.722,73
609151	RAND	ZF2284	2008	401,300	12.481,83	0,9995	401,099	12.475,58
609152	RAND	ZF2285	2008	400,275	12.449,95	0,9995	400,074	12.443,70
609153	RAND	ZF2287	2008	403,225	12.541,71	0,9995	403,023	12.535,43
609154	RAND	ZF2288	2008	403,550	12.551,82	0,9995	403,348	12.545,53
609155	RAND	ZF2289	2008	406,225	12.635,02	0,9994	405,981	12.627,43
609156	RAND	ZF2290	2008	402,075	12.505,94	0,9994	401,833	12.498,41
609157	RAND	ZF2291	2008	404,425	12.579,03	0,9994	404,182	12.571,47
609158	RAND	ZF2292	2008	404,600	12.584,48	0,9994	404,357	12.576,92
609159	RAND	ZF2293	2008	409,750	12.744,66	0,9994	409,504	12.737,01
609160	RAND	ZF2294	2008	408,000	12.690,23	0,9993	407,714	12.681,33
609161	RAND	ZF2296	2008	403,400	12.547,15	0,9993	403,117	12.538,35

609162	RAND	ZF2297	2008	406,525	12.644,35	0,9993	406,240	12.635,49
609163	RAND	ZF2298	2008	404,925	12.594,58	0,9993	404,641	12.585,75
609164	RAND	ZF2299	2008	405,300	12.606,25	0,9993	405,016	12.597,42
609165	RAND	ZF2300	2008	405,725	12.619,47	0,9993	405,441	12.610,63
609166	RAND	ZF2302	2008	404,575	12.583,70	0,9993	404,291	12.574,87
609167	RAND	ZF2303	2008	403,550	12.551,82	0,9993	403,267	12.543,02
609168	RAND	ZF2305	2008	403,450	12.548,71	0,9993	403,167	12.539,90
609169	RAND	ZF2307	2008	403,950	12.564,26	0,9993	403,667	12.555,46
609170	RAND	ZF2308	2008	405,250	12.604,69	0,9993	404,966	12.595,86
609171	RAND	ZF2309	2008	405,625	12.616,36	0,9993	405,341	12.607,52
609172	RAND	ZF2310	2008	403,650	12.554,93	0,9993	403,367	12.546,13
609173	RAND	ZF2311	2008	408,525	12.706,56	0,9993	408,239	12.697,66
609174	RAND	ZF2312	2008	404,975	12.596,14	0,9993	404,691	12.587,31
609175	RAND	ZF2313	2008	403,125	12.538,60	0,9993	402,842	12.529,80
609176	RAND	ZF2314	2008	404,375	12.577,48	0,9993	404,092	12.568,68
609177	RAND	ZF2315	2008	404,600	12.584,48	0,9993	404,316	12.575,64
609178	RAND	ZF2316	2008	404,700	12.587,59	0,9993	404,416	12.578,75
609179	RAND	ZF2317	2008	405,750	12.620,25	0,9993	405,466	12.611,41
609180	RAND	ZF2318	2008	403,075	12.537,04	0,9993	402,792	12.528,24
609181	RAND	ZF2319	2008	405,575	12.614,80	0,9993	405,291	12.605,97
609182	RAND	ZF2320	2008	405,100	12.600,03	0,9993	404,816	12.591,19
609183	RAND	ZF2321	2008	406,850	12.654,46	0,9993	406,565	12.645,59
609184	RAND	ZF2322	2008	403,575	12.552,60	0,9993	403,292	12.543,79
609185	RAND	ZF2323	2008	402,975	12.533,93	0,9993	402,693	12.525,16
609186	RAND	ZF2324	2008	405,225	12.603,92	0,9993	404,941	12.595,08
609187	RAND	ZF2325	2008	403,375	12.546,37	0,9993	403,092	12.537,57
609188	RAND	ZF2326	2008	403,050	12.536,27	0,9993	402,767	12.527,46
609189	RAND	ZF2327	2008	402,575	12.521,49	0,9993	402,293	12.512,72
609190	RAND	ZF2329	2008	404,625	12.585,25	0,9993	404,341	12.576,42
609191	RAND	ZF2330	2008	405,825	12.622,58	0,9993	405,541	12.613,74
609192	RAND	ZF2331	2008	404,225	12.572,81	0,9993	403,942	12.564,01
609193	RAND	ZF2333	2008	405,575	12.614,80	0,9993	405,291	12.605,97
609194	RAND	ZF2334	2008	404,400	12.578,26	0,9993	404,117	12.569,45
609195	RAND	ZF2336	2008	402,075	12.505,94	0,9993	401,793	12.497,17
609196	RAND	ZF2337	2008	403,725	12.557,26	0,9993	403,442	12.548,46
609197	RAND	ZF2339	2008	402,850	12.530,04	0,9993	402,568	12.521,27
609198	RAND	ZF2340	2008	403,325	12.544,82	0,9993	403,042	12.536,02
609199	RAND	ZF2341	2008	404,250	12.573,59	0,9993	403,967	12.564,79
609200	PERTHMINT	62585	2016	398,100	12.382,30	0,9962	396,587	12.335,24
609201	JMBRAM	97617	2005	402,100	12.506,72	0,9999	402,059	12.505,44
609202	JMBRAM	97618	2005	399,975	12.440,62	0,9999	399,935	12.439,38
609203	JMBRAM	97619	2005	387,925	12.065,83	0,9999	387,886	12.064,61
609204	JMBRAM	97620	2005	386,300	12.015,28	0,9999	386,261	12.014,07
609205	JMBRAM	97621	2005	395,050	12.287,44	0,9999	395,010	12.286,19
609206	JMBRAM	97622	2005	383,200	11.918,86	0,9999	383,161	11.917,65
609207	JMBRAM	97623	2005	404,925	12.594,58	0,9999	404,884	12.593,31
609208	JMBRAM	97624	2005	393,025	12.224,45	0,9999	392,985	12.223,21
609209	JMBRAM	97625	2005	390,525	12.146,69	0,9999	390,486	12.145,48
609210	JMBRAM	97626	2005	399,725	12.432,85	0,9999	399,685	12.431,60
609211	JMBRAM	97627	2005	422,500	13.141,23	0,9999	422,457	13.139,89
609212	JMBRAM	97628	2005	400,075	12.443,73	0,9999	400,035	12.442,49
609213	JMBRAM	97629	2005	399,600	12.428,96	0,9999	399,560	12.427,71
609214	JMBRAM	97630	2005	398,475	12.393,97	0,9999	398,435	12.392,72
609215	JMBRAM	97631	2005	389,525	12.115,59	0,9999	389,486	12.114,38
609216	JMBRAM	97632	2005	400,075	12.443,73	0,9999	400,035	12.442,49
609217	JMBRAM	97633	2005	408,975	12.720,55	0,9999	408,934	12.719,28
609218	JMBRAM	97634	2005	391,625	12.180,91	0,9999	391,585	12.179,66
609219	JMBRAM	97635	2005	380,525	11.835,66	0,9999	380,487	11.834,48
609220	JMBRAM	97636	2005	396,100	12.320,10	0,9999	396,060	12.318,85
609221	JMBRAM	97637	2005	412,450	12.828,64	0,9999	412,408	12.827,33
609222	JMBRAM	97638	2005	398,725	12.401,74	0,9999	398,685	12.400,50
609223	JMBRAM	97639	2005	407,600	12.677,79	0,9999	407,559	12.676,51
609224	JMBRAM	97640	2005	389,475	12.114,04	0,9999	389,436	12.112,82
609225	JMBRAM	97641	2005	407,150	12.663,79	0,9999	407,109	12.662,51
609226	JMBRAM	97642	2005	399,800	12.435,18	0,9999	399,760	12.433,94
609227	JMBRAM	97643	2005	409,825	12.746,99	0,9999	409,784	12.745,72
609228	JMBRAM	97667	2005	397,200	12.354,31	0,9999	397,160	12.353,07
609229	JMBRAM	97668	2005	397,625	12.367,53	0,9999	397,585	12.366,29
609230	JMBRAM	97669	2005	391,150	12.166,13	0,9999	391,110	12.164,89
609231	JMBRAM	97670	2005	398,650	12.399,41	0,9999	398,610	12.398,17
609232	JMBRAM	97671	2005	388,175	12.073,60	0,9999	388,136	12.072,39
609233	JMBRAM	97672	2005	378,350	11.768,01	0,9999	378,312	11.766,83
609234	JMBRAM	97673	2005	380,325	11.829,44	0,9999	380,287	11.828,26
609235	JMBRAM	97674	2005	398,525	12.395,52	0,9999	398,485	12.394,28
609236	JMBRAM	97675	2005	395,100	12.288,99	0,9999	395,060	12.287,75
609237	JMBRAM	97676	2005	393,750	12.247,00	0,9999	393,710	12.245,76
609238	JMBRAM	97677	2005	385,000	11.974,85	0,9999	384,961	11.973,63

609239	JMBRAM	97678	2005	381,325	11.860,54	0,9999	381,286	11.859,33
609240	JMBRAM	97679	2005	387,575	12.054,94	0,9999	387,536	12.053,73
609241	USMINTSF	194914920	1949	425,500	13.234,54	0,9999	425,457	13.233,20
609242	USMINTSF	194914921	1949	420,450	13.077,47	0,9999	420,408	13.076,16
609243	USMINTSF	194914924	1949	428,950	13.341,85	0,9999	428,907	13.340,51
609244	USMINTSF	19501211	1950	408,225	12.697,23	0,9999	408,184	12.695,95
609245	USMINTSF	19501212	1950	410,075	12.754,77	0,9999	410,034	12.753,49
609246	USMINTSF	19501213	1950	382,850	11.907,97	0,9999	382,811	11.906,76
609247	USMINTSF	19501214	1950	396,775	12.341,09	0,9999	396,735	12.339,85
609248	USMINTSF	19501215	1950	398,425	12.392,41	0,9999	398,385	12.391,17
609249	USMINTSF	19501216	1950	402,175	12.509,05	0,9999	402,134	12.507,77
609250	USMINTSF	19501217	1950	401,650	12.492,72	0,9999	401,609	12.491,45
609251	USMINTSF	19501218	1950	415,600	12.926,61	0,9999	415,558	12.925,31
609252	USMINTSF	19501219	1950	409,725	12.743,88	0,9999	409,684	12.742,61
609253	USMINTSF	195012110	1950	414,375	12.888,51	0,9999	414,333	12.887,21
609254	USMINTSF	195012111	1950	417,700	12.991,93	0,9999	417,658	12.990,63
609255	USMINTSF	195012112	1950	419,125	13.036,25	0,9999	419,083	13.034,95
609256	USMINTSF	19491720	1949	417,850	12.996,60	0,9999	417,808	12.995,29
609257	USMINTSF	19491721	1949	420,400	13.075,91	0,9999	420,358	13.074,61
609258	USMINTSF	194911924	1949	427,275	13.289,75	0,9999	427,232	13.288,41
609259	USMINTSF	194911923	1949	422,325	13.135,79	0,9999	422,282	13.134,45
609260	USMINTSF	194911922	1949	425,700	13.240,76	0,9999	425,657	13.239,42
609261	USMINTSF	194911921	1949	427,800	13.306,08	0,9999	427,757	13.304,74
609262	USMINTSF	194911919	1949	417,075	12.972,49	0,9999	417,033	12.971,19
609263	USMINTSF	194911918	1949	407,925	12.687,90	0,9999	407,884	12.686,62
609264	USMINTSF	194911917	1949	423,200	13.163,00	0,9999	423,157	13.161,66
609265	USMINTSF	194911916	1949	426,400	13.262,53	0,9999	426,357	13.261,19
609266	USMINTSF	194911915	1949	420,475	13.078,24	0,9999	420,433	13.076,94
609267	USMINTSF	194911914	1949	410,875	12.779,65	0,9999	410,834	12.778,38
609268	USMINTSF	194911913	1949	412,525	12.830,97	0,9999	412,483	12.829,66
609269	USMINTSF	194911912	1949	412,400	12.827,08	0,9999	412,358	12.825,78
609270	USMINTSF	194911911	1949	409,025	12.722,11	0,9999	408,984	12.720,83
609271	USMINTSF	194911910	1949	400,150	12.446,07	0,9999	400,110	12.444,82
609272	USMINTSF	19491199	1949	418,250	13.009,04	0,9999	418,208	13.007,73
609273	USMINTSF	19491198	1949	408,975	12.720,55	0,9999	408,934	12.719,28
609274	USMINTSF	19491197	1949	415,675	12.928,95	0,9999	415,633	12.927,64
609275	USMINTSF	19491196	1949	398,075	12.381,53	0,9999	398,035	12.380,28
609276	USMINTSF	19491195	1949	418,850	13.027,70	0,9999	418,808	13.026,39
609277	USMINTSF	19491194	1949	410,400	12.764,88	0,9999	410,359	12.763,60
609278	USMINTSF	19491193	1949	415,925	12.936,72	0,9999	415,883	12.935,42
609279	USMINTSF	19491192	1949	406,450	12.642,02	0,9999	406,409	12.640,74
609280	USMINTSF	19491191	1949	418,250	13.009,04	0,9999	418,208	13.007,73
609281	UMICORE	514	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609282	UMICORE	515	2016	401,825	12.498,16	0,9999	401,784	12.496,89
609283	UMICORE	516	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609284	UMICORE	517	2016	401,825	12.498,16	0,9999	401,784	12.496,89
609285	UMICORE	518	2016	401,825	12.498,16	0,9999	401,784	12.496,89
609286	UMICORE	519	2016	401,825	12.498,16	0,9999	401,784	12.496,89
609287	UMICORE	520	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609288	UMICORE	521	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609289	UMICORE	522	2016	401,825	12.498,16	0,9999	401,784	12.496,89
609290	UMICORE	523	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609291	UMICORE	524	2016	401,825	12.498,16	0,9999	401,784	12.496,89
609292	UMICORE	525	2016	401,825	12.498,16	0,9999	401,784	12.496,89
609293	UMICORE	526	2016	401,825	12.498,16	0,9999	401,784	12.496,89
609294	UMICORE	527	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609295	UMICORE	528	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609296	UMICORE	529	2016	401,825	12.498,16	0,9999	401,784	12.496,89
609297	UMICORE	530	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609298	UMICORE	531	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609299	UMICORE	532	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609300	UMICORE	533	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609301	UMICORE	534	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609302	UMICORE	535	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609303	UMICORE	536	2016	401,825	12.498,16	0,9999	401,784	12.496,89
609304	UMICORE	537	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609305	UMICORE	538	2016	401,825	12.498,16	0,9999	401,784	12.496,89
609306	UMICORE	539	2016	401,825	12.498,16	0,9999	401,784	12.496,89
609307	UMICORE	540	2016	401,825	12.498,16	0,9999	401,784	12.496,89
609308	UMICORE	541	2016	401,825	12.498,16	0,9999	401,784	12.496,89
609309	UMICORE	542	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609310	UMICORE	543	2016	401,825	12.498,16	0,9999	401,784	12.496,89
609311	UMICORE	544	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609312	UMICORE	545	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609313	UMICORE	546	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609314	UMICORE	547	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609315	UMICORE	548	2016	401,825	12.498,16	0,9999	401,784	12.496,89

609316	UMICORE	549	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609317	UMICORE	550	2016	401,800	12.497,39	0,9999	401,759	12.496,11
609318	UMICORE	551	2016	401,825	12.498,16	0,9999	401,784	12.496,89
609319	UMICORE	552	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609320	UMICORE	553	2016	401,800	12.497,39	0,9999	401,759	12.496,11
609321	UMICORE	554	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609322	UMICORE	555	2016	401,800	12.497,39	0,9999	401,759	12.496,11
609323	UMICORE	556	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609324	UMICORE	557	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609325	UMICORE	558	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609326	UMICORE	559	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609327	UMICORE	560	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609328	UMICORE	561	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609329	UMICORE	562	2016	401,825	12.498,16	0,9999	401,784	12.496,89
609330	UMICORE	563	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609331	UMICORE	564	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609332	UMICORE	565	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609333	UMICORE	566	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609334	UMICORE	567	2016	401,875	12.499,72	0,9999	401,834	12.498,44
609335	UMICORE	568	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609336	UMICORE	569	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609337	UMICORE	570	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609338	UMICORE	571	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609339	UMICORE	572	2016	401,825	12.498,16	0,9999	401,784	12.496,89
609340	UMICORE	573	2016	401,800	12.497,39	0,9999	401,759	12.496,11
609341	UMICORE	574	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609342	UMICORE	575	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609343	UMICORE	576	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609344	UMICORE	577	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609345	UMICORE	578	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609346	UMICORE	579	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609347	UMICORE	580	2016	401,825	12.498,16	0,9999	401,784	12.496,89
609348	UMICORE	581	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609349	UMICORE	582	2016	401,800	12.497,39	0,9999	401,759	12.496,11
609350	UMICORE	583	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609351	UMICORE	584	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609352	UMICORE	585	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609353	UMICORE	586	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609354	UMICORE	587	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609355	UMICORE	588	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609356	UMICORE	589	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609357	UMICORE	590	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609358	UMICORE	591	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609359	UMICORE	592	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609360	UMICORE	593	2016	401,850	12.498,94	0,9999	401,809	12.497,67
609361	JMSLC	121834	2008	389,950	12.128,81	0,9999	389,911	12.127,60
609362	JMSLC	121835	2008	399,250	12.418,07	0,9999	399,210	12.416,83
609363	JMSLC	121836	2008	395,575	12.303,77	0,9999	395,535	12.302,52
609364	JMSLC	121837	2008	399,600	12.428,96	0,9999	399,560	12.427,71
609365	JMSLC	121838	2008	384,475	11.958,52	0,9999	384,436	11.957,31
609366	JMSLC	121839	2008	403,825	12.560,37	0,9999	403,784	12.559,10
609367	JMSLC	121840	2008	408,475	12.705,00	0,9999	408,434	12.703,73
609368	JMSLC	121841	2008	413,500	12.861,30	0,9999	413,458	12.859,99
609369	JMSLC	121842	2008	399,675	12.431,29	0,9999	399,635	12.430,05
609370	JMSLC	121843	2008	409,650	12.741,55	0,9999	409,609	12.740,27
609371	JMSLC	121844	2008	384,350	11.954,63	0,9999	384,311	11.953,42
609372	JMSLC	121845	2008	402,325	12.513,72	0,9999	402,284	12.512,44
609373	JMSLC	121846	2008	398,750	12.402,52	0,9999	398,710	12.401,28
609374	JMSLC	121847	2008	399,650	12.430,51	0,9999	399,610	12.429,27
609375	JMSLC	121848	2008	405,550	12.614,02	0,9999	405,509	12.612,75
609376	JMSLC	121849	2008	405,525	12.613,25	0,9999	405,484	12.611,97
609377	JMSLC	121850	2008	414,800	12.901,73	0,9999	414,758	12.900,43
609378	JMSLC	121851	2008	405,200	12.603,14	0,9999	405,159	12.601,86
609379	JMSLC	121852	2008	400,375	12.453,06	0,9999	400,335	12.451,82
609380	JMSLC	121853	2008	393,025	12.224,45	0,9999	392,985	12.223,21
609381	JMSLC	121854	2008	405,275	12.605,47	0,9999	405,234	12.604,20
609382	JMSLC	121855	2008	389,875	12.126,48	0,9999	389,836	12.125,26
609383	JMSLC	121856	2008	410,400	12.764,88	0,9999	410,359	12.763,60
609384	JMSLC	121857	2008	379,325	11.798,34	0,9999	379,287	11.797,15
609385	JMSLC	121858	2008	410,725	12.774,99	0,9999	410,684	12.773,71
609386	JMSLC	121859	2008	418,525	13.017,59	0,9999	418,483	13.016,29
609387	JMSLC	121860	2008	408,475	12.705,00	0,9999	408,434	12.703,73
609388	JMSLC	121861	2008	417,675	12.991,15	0,9999	417,633	12.989,85
609389	JMSLC	121862	2008	403,125	12.538,60	0,9999	403,084	12.537,32
609390	JMSLC	121863	2008	399,500	12.425,85	0,9999	399,460	12.424,60
609391	JMSLC	121864	2008	412,850	12.841,08	0,9999	412,808	12.839,77
609392	JMSLC	121865	2008	398,750	12.402,52	0,9999	398,710	12.401,28

609393	JMSLC	121866	2008	400,825	12.467,06	0,9999	400,785	12.465,82
609394	JMSLC	121868	2008	406,050	12.629,58	0,9999	406,009	12.628,30
609395	JMSLC	121869	2008	402,825	12.529,27	0,9999	402,784	12.527,99
609396	JMSLC	121870	2008	400,100	12.444,51	0,9999	400,060	12.443,27
609397	JMSLC	121907	2008	410,950	12.781,98	0,9999	410,909	12.780,71
609398	JMSLC	121909	2008	412,450	12.828,64	0,9999	412,408	12.827,33
609399	JMSLC	121910	2008	410,600	12.771,10	0,9999	410,559	12.769,82
609400	JMSLC	121911	2008	418,825	13.026,92	0,9999	418,783	13.025,62
609401	JMSLC	122315	2008	403,600	12.553,37	0,9999	403,559	12.552,10
609402	JMSLC	122316	2008	397,700	12.369,86	0,9999	397,660	12.368,62
609403	JMSLC	122317	2008	408,875	12.717,44	0,9999	408,834	12.716,17
609404	JMSLC	122318	2008	393,725	12.246,23	0,9999	393,685	12.244,98
609405	JMSLC	122319	2008	422,150	13.130,34	0,9999	422,107	13.129,01
609406	JMSLC	122320	2008	422,050	13.127,23	0,9999	422,007	13.125,89
609407	JMSLC	122321	2008	404,875	12.593,03	0,9999	404,834	12.591,75
609408	JMSLC	122322	2008	397,550	12.365,20	0,9999	397,510	12.363,95
609409	JMSLC	122323	2008	427,300	13.290,53	0,9999	427,257	13.289,19
609410	JMSLC	122324	2008	426,250	13.257,87	0,9999	426,207	13.256,53
609411	JMSLC	122325	2008	411,825	12.809,20	0,9999	411,783	12.807,89
609412	JMSLC	122326	2008	416,675	12.960,05	0,9999	416,633	12.958,74
609413	JMSLC	122327	2008	411,800	12.808,42	0,9999	411,758	12.807,11
609414	JMSLC	122328	2008	392,800	12.217,45	0,9999	392,760	12.216,21
609415	JMSLC	122329	2008	408,000	12.690,23	0,9999	407,959	12.688,95
609416	JMSLC	122330	2008	411,150	12.788,20	0,9999	411,108	12.786,90
609417	JMSLC	122331	2008	399,950	12.439,84	0,9999	399,910	12.438,60
609418	JMSLC	122332	2008	401,900	12.500,50	0,9999	401,859	12.499,22
609419	JMSLC	122333	2008	400,850	12.467,84	0,9999	400,810	12.466,59
609420	JMSLC	122334	2008	414,675	12.897,84	0,9999	414,633	12.896,54
609421	JMSLC	122335	2008	409,925	12.750,10	0,9999	409,884	12.748,83
609422	JMSLC	122336	2008	403,975	12.565,04	0,9999	403,934	12.563,76
609423	JMSLC	122337	2008	389,025	12.100,04	0,9999	388,986	12.098,83
609424	JMSLC	122338	2008	411,000	12.783,54	0,9999	410,959	12.782,26
609425	JMSLC	122339	2008	396,075	12.319,32	0,9999	396,035	12.318,07
609426	JMSLC	122340	2008	399,525	12.426,63	0,9999	399,485	12.425,38
609427	JMSLC	122341	2008	418,725	13.023,81	0,9999	418,683	13.022,51
609428	JMSLC	122342	2008	415,150	12.912,62	0,9999	415,108	12.911,31
609429	JMSLC	122343	2008	410,725	12.774,99	0,9999	410,684	12.773,71
609430	JMSLC	122344	2008	401,475	12.487,28	0,9999	401,434	12.486,00
609431	JMSLC	122345	2008	420,875	13.090,69	0,9999	420,833	13.089,38
609432	JMSLC	122346	2008	409,850	12.747,77	0,9999	409,809	12.746,49
609433	JMSLC	122347	2008	409,675	12.742,33	0,9999	409,634	12.741,05
609434	JMSLC	122348	2008	380,175	11.824,77	0,9999	380,137	11.823,59
609435	JMSLC	122350	2008	413,625	12.865,19	0,9999	413,583	12.863,88
609436	JMSLC	122351	2008	392,150	12.197,24	0,9999	392,110	12.195,99
609437	JMSLC	122352	2008	404,150	12.570,48	0,9999	404,109	12.569,20
609438	JMSLC	122353	2008	400,550	12.458,51	0,9999	400,510	12.457,26
609439	JMSLC	122354	2008	398,625	12.398,63	0,9999	398,585	12.397,39
609440	JMSLC	122355	2008	406,550	12.645,13	0,9999	406,509	12.643,85
609441	JMSLC	122356	2008	405,775	12.621,02	0,9999	405,734	12.619,75
609442	JMSLC	122357	2008	412,000	12.814,64	0,9999	411,958	12.813,34
609443	JMSLC	122358	2008	414,700	12.898,62	0,9999	414,658	12.897,32
609444	JMSLC	122359	2008	393,150	12.228,34	0,9999	393,110	12.227,10
609445	JMSLC	122360	2008	410,600	12.771,10	0,9999	410,559	12.769,82
609446	JMSLC	122361	2008	403,075	12.537,04	0,9999	403,034	12.535,77
609447	JMSLC	122362	2008	400,200	12.447,62	0,9999	400,160	12.446,38
609448	JMSLC	122363	2008	401,875	12.499,72	0,9999	401,834	12.498,44
609449	JMSLC	122364	2008	420,650	13.083,69	0,9999	420,608	13.082,38
609450	JMSLC	122417	2008	392,525	12.208,90	0,9999	392,485	12.207,66
609451	JMSLC	122420	2008	404,225	12.572,81	0,9999	404,184	12.571,54
609452	JMSLC	122421	2008	390,625	12.149,80	0,9999	390,586	12.148,59
609453	JMSLC	122422	2008	389,100	12.102,37	0,9999	389,061	12.101,16
609454	JMSLC	122423	2008	391,300	12.170,80	0,9999	391,260	12.169,56
609455	JMSLC	122424	2008	401,150	12.477,17	0,9999	401,109	12.475,89
609456	JMSLC	122425	2008	392,050	12.194,13	0,9999	392,010	12.192,88
609457	JMSLC	122427	2008	392,075	12.194,90	0,9999	392,035	12.193,66
609458	JMSLC	122428	2008	389,075	12.101,59	0,9999	389,036	12.100,38
609459	JMSLC	122429	2008	395,800	12.310,77	0,9999	395,760	12.309,52
609460	JMSLC	122430	2008	386,100	12.009,06	0,9999	386,061	12.007,85
609461	JMSLC	122431	2008	385,000	11.974,85	0,9999	384,961	11.973,63
609462	JMSLC	122432	2008	399,725	12.432,85	0,9999	399,685	12.431,60
609463	JMSLC	122435	2008	397,525	12.364,42	0,9999	397,485	12.363,17
609464	JMSLC	122436	2008	382,575	11.899,42	0,9999	382,536	11.898,21
609465	JMSLC	122437	2008	384,825	11.969,40	0,9999	384,786	11.968,19
609466	JMSLC	122438	2008	375,525	11.680,14	0,9999	375,487	11.678,96
609467	JMSLC	122439	2008	403,550	12.551,82	0,9999	403,509	12.550,54
609468	JMSLC	122440	2008	410,125	12.756,32	0,9999	410,084	12.755,05
609469	JMSLC	122441	2008	392,250	12.200,35	0,9999	392,210	12.199,10

609470	JMSLC	122443	2008	404,800	12.590,70	0,9999	404,759	12.589,42
609471	JMSLC	122444	2008	385,325	11.984,96	0,9999	385,286	11.983,74
609472	JMSLC	122445	2008	380,775	11.843,44	0,9999	380,737	11.842,25
609473	JMSLC	122446	2008	394,800	12.279,66	0,9999	394,760	12.278,42
609474	JMSLC	122447	2008	388,125	12.072,05	0,9999	388,086	12.070,83
609475	JMSLC	122448	2008	390,575	12.148,25	0,9999	390,536	12.147,04
609476	JMSLC	122449	2008	392,450	12.206,57	0,9999	392,410	12.205,32
609477	JMSLC	122451	2008	389,200	12.105,48	0,9999	389,161	12.104,27
609478	JMSLC	122452	2008	402,850	12.530,04	0,9999	402,809	12.528,77
609479	JMSLC	122453	2008	373,125	11.605,49	0,9999	373,087	11.604,31
609480	JMSLC	122454	2008	393,975	12.254,00	0,9999	393,935	12.252,76
609481	JMSLC	121912	2008	421,850	13.121,01	0,9999	421,807	13.119,67
609482	JMSLC	121913	2008	401,250	12.480,28	0,9999	401,209	12.479,00
609483	JMSLC	121914	2008	426,700	13.271,86	0,9999	426,657	13.270,53
609484	JMSLC	121916	2008	408,075	12.692,56	0,9999	408,034	12.691,29
609485	JMSLC	121917	2008	406,900	12.656,01	0,9999	406,859	12.654,74
609486	JMSLC	121918	2008	423,400	13.169,22	0,9999	423,357	13.167,88
609487	JMSLC	121919	2008	407,825	12.684,78	0,9999	407,784	12.683,51
609488	JMSLC	121920	2008	413,400	12.858,19	0,9999	413,358	12.856,88
609489	JMSLC	121921	2008	417,825	12.995,82	0,9999	417,783	12.994,51
609490	JMSLC	121923	2008	424,475	13.202,66	0,9999	424,432	13.201,32
609491	JMSLC	121924	2008	409,100	12.724,44	0,9999	409,059	12.723,17
609492	JMSLC	121925	2008	421,350	13.105,46	0,9999	421,307	13.104,12
609493	JMSLC	121926	2008	410,825	12.778,10	0,9999	410,784	12.776,82
609494	JMSLC	121927	2008	408,125	12.694,12	0,9999	408,084	12.692,84
609495	JMSLC	121928	2008	426,100	13.253,20	0,9999	426,057	13.251,86
609496	JMSLC	121930	2008	424,450	13.201,88	0,9999	424,407	13.200,54
609497	JMSLC	121931	2008	417,050	12.971,71	0,9999	417,008	12.970,41
609498	JMSLC	121932	2008	413,425	12.858,96	0,9999	413,383	12.857,66
609499	JMSLC	121933	2008	421,725	13.117,12	0,9999	421,682	13.115,79
609500	JMSLC	121934	2008	400,475	12.456,17	0,9999	400,435	12.454,93
609501	JMSLC	121936	2008	410,225	12.759,43	0,9999	410,184	12.758,16
609502	JMSLC	121937	2008	416,775	12.963,16	0,9999	416,733	12.961,85
609503	JMSLC	121938	2008	396,375	12.328,65	0,9999	396,335	12.327,41
609504	JMSLC	121939	2008	412,900	12.842,64	0,9999	412,858	12.841,33
609505	JMSLC	121940	2008	410,475	12.767,21	0,9999	410,434	12.765,93
609506	JMSLC	121942	2008	413,700	12.867,52	0,9999	413,658	12.866,21
609507	JMSLC	121943	2008	405,150	12.601,58	0,9999	405,109	12.600,31
609508	JMSLC	121944	2008	404,350	12.576,70	0,9999	404,309	12.575,42
609509	JMSLC	121945	2008	403,450	12.548,71	0,9999	403,409	12.547,43
609510	JMSLC	121946	2008	406,250	12.635,80	0,9999	406,209	12.634,52
609511	JMSLC	121948	2008	406,425	12.641,24	0,9999	406,384	12.639,96
609512	JMSLC	121949	2008	414,825	12.902,51	0,9999	414,783	12.901,20
609513	JMSLC	121950	2008	420,825	13.089,13	0,9999	420,783	13.087,82
609514	JMSLC	121951	2008	400,625	12.460,84	0,9999	400,585	12.459,60
609515	JMSLC	121952	2008	415,775	12.932,06	0,9999	415,733	12.930,75
609516	JMSLC	121953	2008	421,750	13.117,90	0,9999	421,707	13.116,56
609517	JMSLC	121955	2008	403,850	12.561,15	0,9999	403,809	12.559,87
609518	JMSLC	121956	2008	414,025	12.877,63	0,9999	413,983	12.876,32
609519	JMSLC	121957	2008	429,675	13.364,40	0,9999	429,632	13.363,06
609520	JMSLC	121958	2008	412,675	12.835,64	0,9999	412,633	12.834,33
609521	METALORUSA	1401979	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609522	METALORUSA	1401980	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609523	METALORUSA	1401981	2014	400,050	12.442,96	0,9999	400,010	12.441,71
609524	METALORUSA	1401982	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609525	METALORUSA	1401983	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609526	METALORUSA	1401984	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609527	METALORUSA	1401985	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609528	METALORUSA	1401986	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609529	METALORUSA	1401987	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609530	METALORUSA	1401988	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609531	METALORUSA	1401989	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609532	METALORUSA	1401990	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609533	METALORUSA	1401991	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609534	METALORUSA	1401992	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609535	METALORUSA	1401993	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609536	METALORUSA	1401994	2014	400,050	12.442,96	0,9999	400,010	12.441,71
609537	METALORUSA	1401995	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609538	METALORUSA	1401996	2014	400,050	12.442,96	0,9999	400,010	12.441,71
609539	METALORUSA	1401997	2014	400,050	12.442,96	0,9999	400,010	12.441,71
609540	METALORUSA	1401998	2014	400,025	12.442,18	0,9999	399,985	12.440,93
609541	METALORUSA	1401999	2014	400,050	12.442,96	0,9999	400,010	12.441,71
609542	METALORUSA	1402000	2014	400,050	12.442,96	0,9999	400,010	12.441,71
609543	METALORUSA	1402001	2014	400,050	12.442,96	0,9999	400,010	12.441,71
609544	METALORUSA	1402002	2014	400,025	12.442,18	0,9999	399,985	12.440,93
609545	METALORUSA	1402003	2014	400,025	12.442,18	0,9999	399,985	12.440,93
609546	METALORUSA	1401954	2014	400,050	12.442,96	0,9999	400,010	12.441,71

609547	METALORUSA	1401955	2014	400,050	12.442,96	0,9999	400,010	12.441,71
609548	METALORUSA	1401956	2014	400,050	12.442,96	0,9999	400,010	12.441,71
609549	METALORUSA	1401957	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609550	METALORUSA	1401958	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609551	METALORUSA	1401959	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609552	METALORUSA	1401960	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609553	METALORUSA	1401961	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609554	METALORUSA	1401962	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609555	METALORUSA	1401963	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609556	METALORUSA	1401964	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609557	METALORUSA	1401965	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609558	METALORUSA	1401966	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609559	METALORUSA	1401967	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609560	METALORUSA	1401968	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609561	METALORUSA	1401969	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609562	METALORUSA	1401970	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609563	METALORUSA	1401971	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609564	METALORUSA	1401972	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609565	METALORUSA	1401973	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609566	METALORUSA	1401974	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609567	METALORUSA	1401975	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609568	METALORUSA	1401976	2014	400,050	12.442,96	0,9999	400,010	12.441,71
609569	METALORUSA	1401977	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609570	METALORUSA	1401978	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609571	METALORUSA	1402556	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609572	METALORUSA	1402555	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609573	METALORUSA	1402554	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609574	METALORUSA	1402553	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609575	METALORUSA	1402552	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609576	METALORUSA	1402551	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609577	METALORUSA	1402550	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609578	METALORUSA	1402549	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609579	METALORUSA	1402548	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609580	METALORUSA	1402547	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609581	METALORUSA	1402546	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609582	METALORUSA	1402545	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609583	METALORUSA	1402544	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609584	METALORUSA	1402543	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609585	METALORUSA	1402542	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609586	METALORUSA	1402541	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609587	METALORUSA	1402540	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609588	METALORUSA	1402539	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609589	METALORUSA	1402538	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609590	METALORUSA	1402537	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609591	METALORUSA	1402536	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609592	METALORUSA	1402535	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609593	METALORUSA	1402534	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609594	METALORUSA	1402533	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609595	METALORUSA	1402532	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609596	METALORUSA	1402564	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609597	METALORUSA	1402563	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609598	METALORUSA	1402562	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609599	METALORUSA	1402561	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609600	METALORUSA	1402560	2014	400,075	12.443,73	0,9999	400,035	12.442,49
609601	AGRMATT	163329	2006	402,350	12.514,49	0,9979	401,505	12.488,21
609602	AGRMATT	597256	2009	411,975	12.813,86	0,9961	410,368	12.763,88
609603	AGRMATT	163345	2006	401,850	12.498,94	0,9979	401,006	12.472,69
609604	AGRMATT	149929	2005	403,300	12.544,04	0,9955	401,485	12.487,59
609605	AGRMATT	149938	2005	403,850	12.561,15	0,9955	402,032	12.504,60
609606	AGRMATT	149926	2005	402,625	12.523,05	0,9955	400,813	12.466,69
609607	AGRMATT	163346	2006	403,425	12.547,93	0,9979	402,577	12.521,55
609608	AGRMATT	163351	2006	403,450	12.548,71	0,9979	402,602	12.522,33
609609	PERTHMINT	2010-005711	2010	397,000	12.348,09	0,9962	395,491	12.301,15
609610	PERTHMINT	2010-005714	2010	395,025	12.286,66	0,9962	393,524	12.239,97
609611	PERTHMINT	2012-034925	2012	395,275	12.294,44	0,9963	393,812	12.248,93
609612	PERTHMINT	2012-034691	2012	395,975	12.316,21	0,9963	394,509	12.270,61
609613	PERTHMINT	2012-035080	2012	395,100	12.288,99	0,9964	393,677	12.244,73
609614	PERTHMINT	2012-035091	2012	395,275	12.294,44	0,9964	393,852	12.250,18
609615	CBPHIL	A44845	2008	402,375	12.515,27	0,9973	401,288	12.481,46
609616	CBPHIL	A45763	2008	400,700	12.463,17	0,9975	399,698	12.432,01
609617	CBPHIL	A45754	2008	403,400	12.547,15	0,9974	402,351	12.514,52
609618	CBPHIL	A45761	2008	401,900	12.500,50	0,9975	400,895	12.469,24
609619	CBPHIL	A45762	2008	401,550	12.489,61	0,9975	400,546	12.458,38
609620	CBPHIL	A45771	2008	400,025	12.442,18	0,9970	398,825	12.404,85
609621	CBPHIL	A45755	2008	400,775	12.465,51	0,9974	399,733	12.433,10
609622	CBPHIL	A45764	2008	400,975	12.471,73	0,9975	399,972	12.440,53
609623	CBPHIL	A44843	2008	402,450	12.517,60	0,9973	401,363	12.483,79

609624	CBPHIL	A45767	2008	396,675	12.337,98	0,9975	395,683	12.307,13
609625	CBPHIL	A44850	2008	400,350	12.452,29	0,9973	399,269	12.418,66
609626	CBPHIL	A45768	2008	399,000	12.410,30	0,9975	398,002	12.379,26
609627	CBPHIL	A37078	k.A.	400,350	12.452,29	0,9972	399,229	12.417,42
609628	CBPHIL	A37080	k.A.	400,275	12.449,95	0,9972	399,154	12.415,09
609629	CBPHIL	A40303	k.A.	400,025	12.442,18	0,9973	398,945	12.408,59
609630	CBPHIL	A37086	k.A.	400,300	12.450,73	0,9973	399,219	12.417,11
609631	JMUK	24000	2004	396,700	12.338,76	0,9979	395,867	12.312,85
609632	JMUK	24001	2004	395,850	12.312,32	0,9979	395,018	12.286,44
609633	RAND	ZC9667	k.A.	401,500	12.488,06	0,9984	400,857	12.468,06
609634	RAND	ZJ4454	2009	403,800	12.559,59	0,9967	402,467	12.518,13
609635	RAND	ZJ3234	2009	404,975	12.596,14	0,9969	403,719	12.557,07
609636	RAND	ZK9000	2012	405,600	12.615,58	0,9987	405,072	12.599,16
609637	RAND	ZK8994	2012	405,400	12.609,36	0,9987	404,873	12.592,97
609638	RAND	ZK9014	2012	403,825	12.560,37	0,9988	403,340	12.545,29
609639	RAND	ZK9017	2012	407,450	12.673,12	0,9988	406,961	12.657,91
609640	RAND	ZK9020	2012	407,575	12.677,01	0,9988	407,086	12.661,80
609641	RAND	ZK9021	2012	405,700	12.618,69	0,9988	405,213	12.603,54
609642	RAND	ZK9023	2012	405,125	12.600,81	0,9988	404,638	12.585,66
609643	VALCAMBI	AA76873	2012	399,600	12.428,96	0,9971	398,441	12.392,91
609644	JMBRAM	167192	2010	403,625	12.554,15	0,9967	402,293	12.512,72
609645	JMBRAM	168903	2010	401,450	12.486,50	0,9968	400,165	12.446,53
609646	JMBRAM	183340	2011	391,900	12.189,46	0,9967	390,606	12.149,21
609647	JMSLC	146387	2010	401,450	12.486,50	0,9988	400,968	12.471,51
609648	JMSLC	171318	2009	401,950	12.502,05	0,9967	400,623	12.460,78
609649	JMSLC	127956	2009	403,900	12.562,70	0,9966	402,526	12.519,97
609650	JMSLC	130154	2012	400,000	12.441,40	0,9964	398,560	12.396,61
609651	JMSLC	171422	2011	401,900	12.500,50	0,9971	400,734	12.464,23
609652	JMSLC	157113	2010	401,650	12.492,72	0,9971	400,485	12.456,49
609653	JMSLC	146527	2012	399,375	12.421,96	0,9976	398,416	12.392,13
609654	JMSLC	170114	2007	392,675	12.213,57	0,9966	391,340	12.172,04
609655	JMSLC	107381	2012	408,575	12.708,11	0,9972	407,431	12.672,53
609656	JMSLC	170098	2012	410,275	12.760,99	0,9974	409,208	12.727,80
609657	JMSLC	170143	2012	404,850	12.592,25	0,9973	403,757	12.558,26
609658	JMSLC	169242	2012	402,425	12.516,83	0,9972	401,298	12.481,77
609659	JMSLC	169814	2012	425,250	13.226,76	0,9980	424,399	13.200,29
609660	JMBRAM	198450	2012	421,700	13.116,35	0,9979	420,814	13.088,79
609661	JMBRAM	198452	2012	420,375	13.075,13	0,9983	419,660	13.052,89
609662	JMBRAM	198442	2012	407,925	12.687,90	0,9975	406,905	12.656,17
609663	JMBRAM	198456	2012	418,000	13.001,26	0,9984	417,331	12.980,45
609664	JMBRAM	198446	2012	410,425	12.765,65	0,9979	409,563	12.738,84
609665	JMBRAM	200185	2012	402,325	12.513,72	0,9972	401,198	12.478,66
609666	JMUK	DT20885	2002	417,600	12.988,82	0,9965	416,138	12.943,35
609667	JMUK	DT20857	2002	399,125	12.414,18	0,9984	398,486	12.394,31
609668	CBPHIL	A44995	2008	377,825	11.751,68	0,9977	376,956	11.724,65
609669	CBPHIL	A44994	2008	374,675	11.653,70	0,9977	373,813	11.626,89
609670	CBPHIL	A38925	k.A.	400,100	12.444,51	0,9962	398,579	12.397,20
609671	CBPHIL	A44992	2008	387,100	12.040,16	0,9977	386,209	12.012,45
609672	CBPHIL	A38923	k.A.	400,150	12.446,07	0,9962	398,629	12.398,76
609673	CBPHIL	A38898	k.A.	400,100	12.444,51	0,9970	398,899	12.407,16
609674	CBPHIL	A38893	k.A.	400,150	12.446,07	0,9970	398,949	12.408,71
609675	AGRMATT	156757	2005	399,075	12.412,63	0,9971	397,917	12.376,61
609676	AGRMATT	597065	2009	402,825	12.529,27	0,9972	401,697	12.494,18
609677	AGRMATT	156754	2005	402,900	12.531,60	0,9971	401,731	12.495,24
609678	AGRMATT	155627	2005	400,350	12.452,29	0,9961	398,788	12.403,70
609679	AGRMATT	156751	2005	402,400	12.516,05	0,9972	401,273	12.480,99
609720	JMBRAM	113240	2007	395,100	12.288,99	0,9997	394,981	12.285,29
609841	ANGLOASH	AG1021	2007	396,550	12.334,09	0,9998	396,470	12.331,60
609842	ANGLOASH	AG1022	2007	398,175	12.384,64	0,9998	398,095	12.382,15
609843	ANGLOASH	AG1023	2007	399,250	12.418,07	0,9998	399,170	12.415,58
609844	ANGLOASH	AG1024	2007	398,875	12.406,41	0,9998	398,795	12.403,92
609845	ANGLOASH	AG1025	2007	401,725	12.495,05	0,9998	401,644	12.492,53
609846	ANGLOASH	AG1026	2007	397,550	12.365,20	0,9998	397,470	12.362,71
609847	ANGLOASH	AG1027	2007	396,425	12.330,20	0,9998	396,345	12.327,72
609848	ANGLOASH	AG1028	2007	400,325	12.451,51	0,9998	400,245	12.449,02
609849	ANGLOASH	AG1029	2007	399,175	12.415,74	0,9998	399,095	12.413,25
609850	ANGLOASH	AG1030	2007	397,025	12.348,87	0,9998	396,945	12.346,38
609851	ANGLOASH	AG1031	2007	401,700	12.494,28	0,9998	401,619	12.491,76
609852	ANGLOASH	AG1032	2007	399,375	12.421,96	0,9998	399,295	12.419,47
609853	ANGLOASH	AG1033	2007	398,500	12.394,74	0,9998	398,420	12.392,26
609854	ANGLOASH	AG1034	2007	401,225	12.479,50	0,9998	401,144	12.476,98
609855	ANGLOASH	AG1035	2007	399,750	12.433,62	0,9998	399,670	12.431,14
609856	ANGLOASH	AG1036	2007	402,800	12.528,49	0,9998	402,719	12.525,97
609857	ANGLOASH	AG1037	2007	397,850	12.374,53	0,9998	397,770	12.372,04
609858	ANGLOASH	AG1038	2007	397,000	12.348,09	0,9998	396,920	12.345,60
609859	ANGLOASH	AG1039	2007	400,600	12.460,06	0,9998	400,519	12.457,54
609860	ANGLOASH	AG1040	2007	397,700	12.369,86	0,9998	397,620	12.367,37

609861	ANGLOASH	AG1041	2007	401,550	12.489,61	0,9998	401,469	12.487,09
609862	ANGLOASH	AG1042	2007	403,300	12.544,04	0,9998	403,219	12.541,52
609863	ANGLOASH	AG1043	2007	401,825	12.498,16	0,9998	401,744	12.495,64
609864	ANGLOASH	AG1044	2007	398,825	12.404,85	0,9998	398,745	12.402,37
609865	ANGLOASH	AG1045	2007	396,625	12.336,43	0,9998	396,545	12.333,94
609866	ANGLOASH	AG1046	2007	399,175	12.415,74	0,9998	399,095	12.413,25
609867	ANGLOASH	AG1047	2007	398,175	12.384,64	0,9998	398,095	12.382,15
609868	ANGLOASH	AG1048	2007	397,750	12.371,42	0,9998	397,670	12.368,93
609869	ANGLOASH	AG1049	2007	401,200	12.478,72	0,9998	401,119	12.476,20
609870	ANGLOASH	AG1050	2007	403,175	12.540,15	0,9998	403,094	12.537,63
609871	ANGLOASH	AG1051	2007	399,725	12.432,85	0,9998	399,645	12.430,36
609872	ANGLOASH	AG1052	2007	398,950	12.408,74	0,9998	398,870	12.406,25
609873	ANGLOASH	AG1053	2007	399,175	12.415,74	0,9998	399,095	12.413,25
609874	ANGLOASH	AG1054	2007	397,700	12.369,86	0,9998	397,620	12.367,37
609875	ANGLOASH	AG1055	2007	397,975	12.378,42	0,9998	397,895	12.375,93
609876	ANGLOASH	AG1056	2007	400,900	12.469,39	0,9998	400,819	12.466,87
609877	ANGLOASH	AG1057	2007	399,775	12.434,40	0,9998	399,695	12.431,91
609878	ANGLOASH	IT0754	2007	399,400	12.422,74	0,9998	399,320	12.420,25
609879	ANGLOASH	IT0755	2007	396,850	12.343,42	0,9998	396,770	12.340,94
609880	ANGLOASH	IT0756	2007	400,550	12.458,51	0,9998	400,469	12.455,99
609881	ANGLOASH	SG6771	2007	401,025	12.473,28	0,9998	400,944	12.470,76
609882	ANGLOASH	SG6772	2007	399,775	12.434,40	0,9998	399,695	12.431,91
609883	ANGLOASH	SG6773	2007	399,525	12.426,63	0,9998	399,445	12.424,14
609884	ANGLOASH	SG6774	2007	402,375	12.515,27	0,9998	402,294	12.512,75
609885	ANGLOASH	SG6775	2007	400,700	12.463,17	0,9998	400,619	12.460,65
609886	ANGLOASH	SG6776	2007	399,450	12.424,29	0,9998	399,370	12.421,80
609887	ANGLOASH	SG6777	2007	399,050	12.411,85	0,9998	398,970	12.409,36
609888	JMBRAM	118737	2007	408,675	12.711,22	0,9998	408,593	12.708,67
609889	JMBRAM	118738	2007	388,875	12.095,37	0,9998	388,797	12.092,95
609890	JMBRAM	118739	2007	398,150	12.383,86	0,9998	398,070	12.381,37
609891	JMBRAM	118740	2007	406,825	12.653,68	0,9998	406,743	12.651,13
609892	JMBRAM	118741	2007	403,575	12.552,60	0,9998	403,494	12.550,08
609893	JMBRAM	118742	2007	420,000	13.063,47	0,9998	419,916	13.060,86
609894	JMBRAM	118743	2007	392,275	12.201,13	0,9998	392,196	12.198,67
609895	JMBRAM	118744	2007	401,400	12.484,94	0,9998	401,319	12.482,43
609896	JMBRAM	118797	2007	420,175	13.068,91	0,9998	420,091	13.066,30
609897	JMBRAM	118798	2007	423,975	13.187,11	0,9998	423,890	13.184,46
609898	JMBRAM	118799	2007	417,975	13.000,49	0,9998	417,891	12.997,87
609899	JMBRAM	118800	2007	420,525	13.079,80	0,9998	420,440	13.077,16
609900	JMBRAM	118801	2007	414,400	12.889,29	0,9998	414,317	12.886,71
609901	JMBRAM	118802	2007	422,500	13.141,23	0,9998	422,415	13.138,58
609902	JMBRAM	118803	2007	415,550	12.925,06	0,9998	415,466	12.922,45
609903	JMBRAM	118804	2007	419,775	13.056,47	0,9998	419,691	13.053,86
609904	JMBRAM	118805	2007	427,075	13.283,53	0,9998	426,989	13.280,85
609905	JMBRAM	118806	2007	424,225	13.194,88	0,9998	424,140	13.192,24
609906	JMBRAM	118807	2007	417,725	12.992,71	0,9998	417,641	12.990,10
609907	JMBRAM	118808	2007	424,625	13.207,32	0,9998	424,540	13.204,68
609908	JMBRAM	118809	2007	411,675	12.804,53	0,9998	411,592	12.801,95
609909	JMBRAM	118810	2007	420,300	13.072,80	0,9998	420,216	13.070,19
609910	JMBRAM	118811	2007	415,775	12.932,06	0,9998	415,691	12.929,45
609911	JMBRAM	118812	2007	412,125	12.818,53	0,9998	412,042	12.815,95
609912	JMBRAM	118813	2007	413,250	12.853,52	0,9998	413,167	12.850,94
609913	JMBRAM	118814	2007	411,800	12.808,42	0,9998	411,717	12.805,84
609914	JMBRAM	118815	2007	414,475	12.891,62	0,9998	414,392	12.889,04
609915	JMBRAM	118816	2007	408,900	12.718,22	0,9998	408,818	12.715,67
609916	JMBRAM	118817	2007	418,825	13.026,92	0,9998	418,741	13.024,31
609917	JMBRAM	118818	2007	413,700	12.867,52	0,9998	413,617	12.864,94
609918	JMBRAM	118819	2007	419,875	13.059,58	0,9998	419,791	13.056,97
609919	JMBRAM	118820	2007	425,400	13.231,43	0,9998	425,315	13.228,79
609920	JMBRAM	118821	2007	415,800	12.932,84	0,9998	415,716	12.930,22
609921	JMBRAM	118822	2007	415,425	12.921,17	0,9998	415,342	12.918,59
609922	JMBRAM	118823	2007	424,475	13.202,66	0,9998	424,390	13.200,01
609923	JMBRAM	118824	2007	412,325	12.824,75	0,9998	412,242	12.822,17
609924	JMBRAM	118825	2007	397,350	12.358,98	0,9997	397,230	12.355,24
609925	JMBRAM	118826	2007	420,750	13.086,80	0,9997	420,623	13.082,85
609926	JMBRAM	118827	2007	399,875	12.437,51	0,9997	399,755	12.433,78
609927	JMBRAM	118828	2007	404,550	12.582,92	0,9997	404,428	12.579,13
609928	JMBRAM	118829	2007	425,825	13.244,65	0,9997	425,697	13.240,67
609929	JMBRAM	118830	2007	409,825	12.746,99	0,9997	409,702	12.743,17
609930	JMBRAM	118831	2007	411,950	12.813,09	0,9997	411,826	12.809,23
609931	JMBRAM	118832	2007	403,975	12.565,04	0,9997	403,853	12.561,24
609932	JMBRAM	118833	2007	413,850	12.872,18	0,9997	413,725	12.868,30
609933	JMBRAM	118834	2007	418,850	13.027,70	0,9997	418,724	13.023,78
609934	JMBRAM	118835	2007	407,950	12.688,67	0,9997	407,827	12.684,85
609935	JMBRAM	118905	2007	418,725	13.023,81	0,9998	418,641	13.021,20
609936	JMBRAM	118906	2007	422,175	13.131,12	0,9998	422,090	13.128,48
609937	JMBRAM	118907	2007	426,800	13.274,97	0,9998	426,714	13.272,30

609938	JMBRAM	118908	2007	424,675	13.208,88	0,9998	424,590	13.206,24
609939	JMBRAM	118909	2007	422,250	13.133,45	0,9998	422,165	13.130,81
609940	JMBRAM	118910	2007	417,075	12.972,49	0,9998	416,991	12.969,88
609941	JMBRAM	118911	2007	414,425	12.890,07	0,9998	414,342	12.887,49
609942	JMBRAM	118912	2007	415,600	12.926,61	0,9998	415,516	12.924,00
609943	JMBRAM	118913	2007	418,825	13.026,92	0,9998	418,741	13.024,31
609944	JMBRAM	118914	2007	427,450	13.295,19	0,9998	427,364	13.292,52
609945	JMBRAM	118915	2007	428,950	13.341,85	0,9998	428,864	13.339,17
609946	JMBRAM	118916	2007	413,525	12.862,07	0,9998	413,442	12.859,49
609947	JMBRAM	118917	2007	423,225	13.163,78	0,9998	423,140	13.161,13
609948	JMBRAM	118918	2007	410,050	12.753,99	0,9998	409,968	12.751,44
609949	JMBRAM	118919	2007	406,150	12.632,69	0,9998	406,068	12.630,14
609950	JMBRAM	118920	2007	416,850	12.965,49	0,9998	416,766	12.962,88
609951	JMBRAM	118921	2007	422,100	13.128,79	0,9998	422,015	13.126,14
609952	JMBRAM	118922	2007	417,250	12.977,94	0,9998	417,166	12.975,32
609953	JMBRAM	118947	2007	409,675	12.742,33	0,9997	409,552	12.738,50
609954	JMBRAM	118948	2007	412,350	12.825,53	0,9997	412,226	12.821,67
609955	JMBRAM	118949	2007	397,150	12.352,76	0,9997	397,030	12.349,02
609956	JMBRAM	118950	2007	400,100	12.444,51	0,9997	399,980	12.440,78
609957	JMBRAM	118951	2007	403,025	12.535,49	0,9998	402,944	12.532,97
609958	JMBRAM	118952	2007	396,775	12.341,09	0,9998	396,695	12.338,60
609959	JMBRAM	118953	2007	395,500	12.301,43	0,9998	395,421	12.298,98
609960	JMBRAM	118954	2007	405,775	12.621,02	0,9998	405,693	12.618,47
609961	SEMPSA	18421	2013	419,400	13.044,81	0,9995	419,190	13.038,28
609962	SEMPSA	18419	2013	402,375	12.515,27	0,9999	402,334	12.514,00
609963	SEMPSA	18410	2013	426,300	13.259,42	0,9996	426,129	13.254,10
609964	SEMPSA	18411	2013	407,300	12.668,46	0,9997	407,177	12.664,63
609965	SEMPSA	18414	2013	419,325	13.042,48	0,9997	419,199	13.038,56
609966	SEMPSA	18417	2013	409,625	12.740,77	0,9997	409,502	12.736,95
609967	JMBRAM	141694	2009	398,700	12.400,97	0,9967	397,384	12.360,03
609968	JMBRAM	141695	2009	381,225	11.857,43	0,9967	379,967	11.818,30
609969	JMBRAM	141696	2009	386,725	12.028,50	0,9967	385,448	11.988,78
609970	PAMP	F82281008	2009	401,500	12.488,06	0,9983	400,817	12.466,81
609971	PAMP	F82281103	2009	406,475	12.642,80	0,9982	405,743	12.620,03
609972	PAMP	F82281104	2009	403,950	12.564,26	0,9982	403,222	12.541,62
609973	JMBRAM	205672	2012	405,225	12.603,92	0,9976	404,252	12.573,65
609974	JMBRAM	205673	2012	414,425	12.890,07	0,9976	413,430	12.859,12
609975	JMBRAM	203835	2012	405,550	12.614,02	0,9968	404,252	12.573,65
609976	JMBRAM	201672	2012	408,375	12.701,89	0,9998	408,293	12.699,34
609977	JMBRAM	243754	2014	404,150	12.570,48	0,9973	403,058	12.536,51
609978	JMBRAM	243755	2014	400,925	12.470,17	0,9973	399,842	12.436,49
609979	JMBRAM	243756	2014	399,150	12.414,96	0,9973	398,072	12.381,43
609980	JMBRAM	243757	2014	394,350	12.265,67	0,9973	393,285	12.232,54
609981	JMBRAM	243758	2014	397,400	12.360,53	0,9973	396,327	12.327,16
609982	JMBRAM	243759	2014	383,825	11.938,30	0,9973	382,788	11.906,05
609983	JMBRAM	243760	2014	415,775	12.932,06	0,9973	414,652	12.897,13
609984	JMBRAM	243761	2014	400,150	12.446,07	0,9973	399,069	12.412,44
609985	JMBRAM	243762	2014	395,000	12.285,88	0,9973	393,933	12.252,70
609986	ASAHIUSA	5703	2015	405,775	12.621,02	0,9981	405,004	12.597,04
609987	AGRMATT	208762	2007	402,475	12.518,38	0,9965	401,066	12.474,56
609988	AGRMATT	208763	2007	401,125	12.476,39	0,9965	399,721	12.432,72
609989	AGRMATT	208765	2007	401,525	12.488,83	0,9965	400,119	12.445,10
609990	AGRMATT	208766	2007	398,700	12.400,97	0,9965	397,304	12.357,54
609991	AGRMATT	208767	2007	398,950	12.408,74	0,9965	397,553	12.365,29
609992	AGRMATT	208770	2007	399,100	12.413,41	0,9965	397,703	12.369,96
609993	AGRMATT	208738	2007	405,450	12.610,91	0,9967	404,112	12.569,30
609994	AGRMATT	208739	2007	401,100	12.475,61	0,9967	399,776	12.434,43
609995	AGRMATT	208741	2007	400,400	12.453,84	0,9966	399,038	12.411,48
609996	AGRMATT	208742	2007	398,675	12.400,19	0,9966	397,319	12.358,01
609997	AGRMATT	208745	2007	398,900	12.407,19	0,9965	397,503	12.363,73
609998	AGRMATT	208746	2007	401,750	12.495,83	0,9965	400,343	12.452,07
609999	AGRMATT	208747	2007	401,650	12.492,72	0,9965	400,244	12.448,99
610000	AGRMATT	208748	2007	400,250	12.449,18	0,9965	398,849	12.405,60
610001	AGRMATT	208749	2007	399,925	12.439,07	0,9965	398,525	12.395,52
610002	AGRMATT	208750	2007	400,000	12.441,40	0,9966	398,640	12.399,10
610003	AGRMATT	208756	2007	404,275	12.574,37	0,9966	402,900	12.531,60
610004	AGRMATT	208757	2007	401,250	12.480,28	0,9966	399,885	12.437,82
610005	AGRMATT	208759	2007	400,050	12.442,96	0,9966	398,689	12.400,62
610006	AGRMATT	208760	2007	401,975	12.502,83	0,9965	400,568	12.459,07
610007	AGRMATT	208721	2007	402,950	12.533,16	0,9966	401,580	12.490,54
610008	AGRMATT	208722	2007	397,500	12.363,64	0,9966	396,148	12.321,59
610009	AGRMATT	208723	2007	398,900	12.407,19	0,9966	397,543	12.364,98
610010	AGRMATT	208724	2007	399,625	12.429,74	0,9966	398,266	12.387,47
610011	AGRMATT	208725	2007	391,550	12.178,58	0,9965	390,179	12.135,93
610012	AGRMATT	208726	2007	395,350	12.296,77	0,9965	393,966	12.253,72
610013	AGRMATT	208728	2007	394,900	12.282,77	0,9965	393,517	12.239,76
610014	AGRMATT	208729	2007	396,325	12.327,09	0,9965	394,937	12.283,92

610015	AGRMATT	208730	2007	402,400	12.516,05	0,9966	401,031	12.473,47
610016	AGRMATT	208732	2007	400,925	12.470,17	0,9966	399,561	12.427,75
610017	AGRMATT	208733	2007	398,425	12.392,41	0,9966	397,070	12.350,27
610018	AGRMATT	208734	2007	391,975	12.191,79	0,9966	390,642	12.150,33
610019	AGRMATT	208736	2007	402,450	12.517,60	0,9967	401,122	12.476,30
610020	AGRMATT	208737	2007	400,050	12.442,96	0,9967	398,729	12.401,87
610021	AGRMATT	208711	2007	402,375	12.515,27	0,9966	401,007	12.472,72
610022	AGRMATT	208712	2007	394,375	12.266,44	0,9966	393,034	12.224,73
610023	AGRMATT	208715	2007	395,675	12.306,88	0,9965	394,290	12.263,80
610024	AGRMATT	208717	2007	396,550	12.334,09	0,9965	395,162	12.290,92
610025	AGRMATT	208719	2007	400,675	12.462,39	0,9965	399,272	12.418,76
610026	AGRMATT	208720	2007	396,975	12.347,31	0,9966	395,625	12.305,32
610027	AGRMATT	208696	2007	401,475	12.487,28	0,9966	400,110	12.444,82
610028	AGRMATT	208697	2007	405,300	12.606,25	0,9966	403,922	12.563,39
610029	AGRMATT	208699	2007	400,300	12.450,73	0,9966	398,939	12.408,40
610030	AGRMATT	208700	2007	400,700	12.463,17	0,9966	399,337	12.420,78
610031	AGRMATT	208701	2007	397,725	12.370,64	0,9966	396,372	12.328,56
610032	AGRMATT	208702	2007	403,575	12.552,60	0,9966	402,202	12.509,89
610033	AGRMATT	208703	2007	395,500	12.301,43	0,9966	394,155	12.259,60
610034	AGRMATT	208704	2007	398,975	12.409,52	0,9966	397,618	12.367,31
610035	AGRMATT	208705	2007	398,250	12.386,97	0,9966	396,896	12.344,85
610036	AGRMATT	208706	2007	403,675	12.555,71	0,9966	402,302	12.513,00
610037	AGRMATT	208707	2007	397,925	12.376,86	0,9966	396,572	12.334,78
610038	AGRMATT	208708	2007	398,675	12.400,19	0,9966	397,319	12.358,01
610039	AGRMATT	208709	2007	403,025	12.535,49	0,9966	401,654	12.492,85
610040	AGRMATT	208710	2007	397,550	12.365,20	0,9966	396,198	12.323,14
610041	AGRMATT	208677	2007	399,975	12.440,62	0,9967	398,655	12.399,57
610042	AGRMATT	208680	2007	400,125	12.445,29	0,9967	398,804	12.404,20
610043	AGRMATT	208681	2007	405,900	12.624,91	0,9967	404,560	12.583,23
610044	AGRMATT	208682	2007	400,200	12.447,62	0,9967	398,879	12.406,53
610045	AGRMATT	208683	2007	401,200	12.478,72	0,9967	399,876	12.437,54
610046	AGRMATT	208685	2007	400,825	12.467,06	0,9967	399,502	12.425,91
610047	AGRMATT	208686	2007	400,750	12.464,73	0,9967	399,427	12.423,58
610048	AGRMATT	208689	2007	400,900	12.469,39	0,9967	399,577	12.428,24
610049	AGRMATT	208690	2007	404,525	12.582,14	0,9966	403,149	12.539,34
610050	AGRMATT	208691	2007	402,375	12.515,27	0,9966	401,007	12.472,72
610051	AGRMATT	208692	2007	397,450	12.362,09	0,9966	396,098	12.320,03
610052	AGRMATT	208693	2007	400,825	12.467,06	0,9966	399,462	12.424,67
610053	AGRMATT	208694	2007	399,850	12.436,73	0,9966	398,490	12.394,43
610054	AGRMATT	208695	2007	402,800	12.528,49	0,9966	401,430	12.485,88
610055	AGRMATT	208071	2007	405,675	12.617,91	0,9962	404,133	12.569,95
610056	AGRMATT	208068	2007	397,000	12.348,09	0,9962	395,491	12.301,15
610057	AGRMATT	208067	2007	407,475	12.673,90	0,9962	405,926	12.625,72
610058	AGRMATT	208066	2007	408,650	12.710,45	0,9962	407,097	12.662,14
610059	AGRMATT	208064	2007	421,575	13.112,46	0,9962	419,973	13.062,63
610060	AGRMATT	208062	2007	402,275	12.512,16	0,9962	400,746	12.464,60
610061	AGRMATT	208908	2007	401,950	12.502,05	0,9972	400,824	12.467,03
610062	AGRMATT	208907	2007	399,325	12.420,41	0,9972	398,206	12.385,60
610063	AGRMATT	208906	2007	399,525	12.426,63	0,9972	398,406	12.391,82
610064	AGRMATT	208904	2007	404,250	12.573,59	0,9972	403,118	12.538,38
610065	AGRMATT	208903	2007	397,125	12.351,98	0,9972	396,013	12.317,39
610066	AGRMATT	208902	2007	396,450	12.330,98	0,9972	395,340	12.296,46
610067	ASAHIUSA	SG6778	2007	401,625	12.491,94	0,9998	401,544	12.489,42
610068	ANGLOASH	SG6779	2007	402,050	12.505,16	0,9998	401,969	12.502,64
610069	ANGLOASH	SG6780	2007	401,975	12.502,83	0,9998	401,894	12.500,31
610070	ANGLOASH	SG6781	2007	397,625	12.367,53	0,9998	397,545	12.365,04
610071	ANGLOASH	SG6782	2007	402,725	12.526,16	0,9998	402,644	12.523,64
610072	ANGLOASH	SG6783	2007	397,600	12.366,75	0,9998	397,520	12.364,26
610073	ANGLOASH	SG6784	2007	398,575	12.397,08	0,9998	398,495	12.394,59
610074	ANGLOASH	SG6785	2007	398,100	12.382,30	0,9998	398,020	12.379,82
610075	ANGLOASH	SG6786	2007	398,850	12.405,63	0,9998	398,770	12.403,14
610076	ANGLOASH	SG6787	2007	400,175	12.446,84	0,9998	400,095	12.444,35
610077	ANGLOASH	SG6788	2007	398,950	12.408,74	0,9998	398,870	12.406,25
610078	ANGLOASH	SG6789	2007	397,500	12.363,64	0,9998	397,420	12.361,15
610079	ANGLOASH	SG6790	2007	397,575	12.365,97	0,9998	397,495	12.363,49
610080	ANGLOASH	SG6791	2007	401,075	12.474,84	0,9998	400,994	12.472,32
610081	AGRMATT	222601	2007	391,875	12.188,68	0,9955	390,111	12.133,82
610082	AGRMATT	222602	2007	398,125	12.383,08	0,9955	396,333	12.327,34
610083	AGRMATT	222603	2007	398,075	12.381,53	0,9955	396,283	12.325,79
610084	AGRMATT	222604	2007	391,125	12.165,36	0,9955	389,365	12.110,61
610085	AGRMATT	222605	2007	393,800	12.248,56	0,9955	392,028	12.193,44
610086	AGRMATT	222606	2007	399,650	12.430,51	0,9955	397,851	12.374,56
610087	AGRMATT	222647	2007	401,275	12.481,06	0,9955	399,469	12.424,88
610088	AGRMATT	222648	2007	401,200	12.478,72	0,9955	399,394	12.422,55
610089	AGRMATT	222684	2007	401,025	12.473,28	0,9954	399,180	12.415,90
610090	AGRMATT	222685	2007	401,200	12.478,72	0,9954	399,354	12.421,31
610091	AGRMATT	222688	2007	400,250	12.449,18	0,9954	398,408	12.391,88

610092	AGRMATT	222689	2007	397,575	12.365,97	0,9954	395,746	12.309,09
610093	AGRMATT	222692	2007	400,150	12.446,07	0,9954	398,309	12.388,80
610094	AGRMATT	222693	2007	401,625	12.491,94	0,9954	399,777	12.434,46
610095	AGRMATT	222696	2007	403,725	12.557,26	0,9953	401,827	12.498,23
610096	AGRMATT	222697	2007	400,200	12.447,62	0,9953	398,319	12.389,12
610097	AGRMATT	222698	2007	401,475	12.487,28	0,9953	399,588	12.428,59
610098	AGRMATT	222699	2007	405,475	12.611,69	0,9953	403,569	12.552,41
610099	AGRMATT	222668	2007	402,375	12.515,27	0,9955	400,564	12.458,94
610100	AGRMATT	222669	2007	399,525	12.426,63	0,9955	397,727	12.370,70
610101	AGRMATT	222670	2007	401,525	12.488,83	0,9954	399,678	12.431,38
610102	AGRMATT	222671	2007	407,000	12.659,12	0,9954	405,127	12.600,87
610103	AGRMATT	222672	2007	399,950	12.439,84	0,9954	398,110	12.382,61
610104	AGRMATT	222673	2007	400,150	12.446,07	0,9954	398,309	12.388,80
610105	AGRMATT	222674	2007	396,350	12.327,87	0,9954	394,526	12.271,14
610106	AGRMATT	222676	2007	402,000	12.503,61	0,9954	400,150	12.446,07
610107	AGRMATT	222678	2007	399,125	12.414,18	0,9954	397,289	12.357,08
610108	AGRMATT	222679	2007	396,375	12.328,65	0,9954	394,551	12.271,92
610109	AGRMATT	222680	2007	401,525	12.488,83	0,9954	399,678	12.431,38
610110	AGRMATT	222681	2007	401,675	12.493,50	0,9954	399,827	12.436,02
610111	AGRMATT	222682	2007	401,525	12.488,83	0,9954	399,678	12.431,38
610112	AGRMATT	222683	2007	400,700	12.463,17	0,9954	398,856	12.405,82
610113	AGRMATT	222901	2007	408,700	12.712,00	0,9965	407,269	12.667,49
610114	AGRMATT	222902	2007	407,450	12.673,12	0,9965	406,024	12.628,77
610115	AGRMATT	222903	2007	406,125	12.631,91	0,9965	404,703	12.587,68
610116	AGRMATT	222904	2007	408,400	12.702,67	0,9965	406,970	12.658,19
610117	AGRMATT	222905	2007	404,875	12.593,03	0,9965	403,458	12.548,96
610118	AGRMATT	222906	2007	408,250	12.698,00	0,9965	406,821	12.653,56
610119	AGRMATT	222907	2007	407,950	12.688,67	0,9965	406,522	12.644,26
610120	AGRMATT	222908	2007	406,675	12.649,02	0,9965	405,251	12.604,72
610121	AGRMATT	222909	2007	407,275	12.667,68	0,9965	405,849	12.623,32
610122	AGRMATT	222910	2007	404,500	12.581,37	0,9965	403,084	12.537,32
610123	AGRMATT	222911	2007	406,175	12.633,46	0,9965	404,753	12.589,23
610124	AGRMATT	222912	2007	409,250	12.729,11	0,9965	407,817	12.684,54
610125	AGRMATT	222914	2007	403,025	12.535,49	0,9960	401,413	12.485,35
610126	AGRMATT	222915	2007	406,925	12.656,79	0,9960	405,297	12.606,16
610127	AGRMATT	222781	2007	402,600	12.522,27	0,9963	401,110	12.475,92
610128	AGRMATT	222782	2007	397,800	12.372,97	0,9963	396,328	12.327,19
610129	AGRMATT	222792	2007	401,900	12.500,50	0,9962	400,372	12.452,97
610130	AGRMATT	222793	2007	400,800	12.466,28	0,9962	399,277	12.418,91
610131	AGRMATT	222890	2007	409,825	12.746,99	0,9965	408,390	12.702,36
610132	AGRMATT	222891	2007	406,525	12.644,35	0,9965	405,102	12.600,09
610133	AGRMATT	222892	2007	406,800	12.652,90	0,9965	405,376	12.608,61
610134	AGRMATT	222893	2007	407,700	12.680,90	0,9965	406,273	12.636,51
610135	AGRMATT	222894	2007	406,125	12.631,91	0,9965	404,703	12.587,68
610136	AGRMATT	222895	2007	410,025	12.753,21	0,9965	408,590	12.708,58
610137	AGRMATT	222896	2007	410,250	12.760,21	0,9965	408,814	12.715,55
610138	AGRMATT	222897	2007	410,850	12.778,87	0,9965	409,412	12.734,15
610139	AGRMATT	222898	2007	405,950	12.626,47	0,9965	404,529	12.582,27
610140	AGRMATT	222899	2007	403,075	12.537,04	0,9965	401,664	12.493,16
610141	AGRMATT	222762	2007	402,050	12.505,16	0,9959	400,401	12.453,87
610142	AGRMATT	222763	2007	401,225	12.479,50	0,9959	399,580	12.428,34
610143	AGRMATT	222766	2007	406,075	12.630,35	0,9959	404,410	12.578,57
610144	AGRMATT	222767	2007	400,250	12.449,18	0,9959	398,609	12.398,14
610145	AGRMATT	222768	2007	401,525	12.488,83	0,9959	399,878	12.437,61
610146	AGRMATT	222769	2007	401,900	12.500,50	0,9959	400,252	12.449,24
610147	AGRMATT	222770	2007	401,800	12.497,39	0,9959	400,152	12.446,13
610148	AGRMATT	222774	2007	404,325	12.575,92	0,9962	402,788	12.528,12
610149	AGRMATT	222775	2007	403,075	12.537,04	0,9962	401,543	12.489,39
610150	AGRMATT	222776	2007	403,550	12.551,82	0,9962	402,016	12.504,10
610151	AGRMATT	222777	2007	398,075	12.381,53	0,9962	396,562	12.334,47
610152	AGRMATT	222778	2007	396,025	12.317,76	0,9963	394,559	12.272,17
610153	AGRMATT	222779	2007	400,000	12.441,40	0,9963	398,520	12.395,37
610154	AGRMATT	222780	2007	401,000	12.472,50	0,9963	399,516	12.426,35
610155	AGRMATT	222756	2007	399,225	12.417,29	0,9959	397,588	12.366,38
610156	AGRMATT	222757	2007	405,900	12.624,91	0,9959	404,235	12.573,12
610157	AGRMATT	222758	2007	400,525	12.457,73	0,9959	398,882	12.406,63
610158	AGRMATT	222759	2007	396,825	12.342,65	0,9959	395,198	12.292,04
610159	AGRMATT	222760	2007	404,100	12.568,92	0,9959	402,443	12.517,39
610160	AGRMATT	222761	2007	398,200	12.385,41	0,9959	396,567	12.334,62
610161	METALORUSA	1600550	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610162	METALORUSA	1600551	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610163	METALORUSA	1600552	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610164	METALORUSA	1600553	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610165	METALORUSA	1600554	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610166	METALORUSA	1600555	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610167	METALORUSA	1600556	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610168	METALORUSA	1600557	2016	400,075	12.443,73	0,9990	399,675	12.431,29

610169	METALORUSA	1600558	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610170	METALORUSA	1600559	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610171	METALORUSA	1600560	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610172	METALORUSA	1600561	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610173	METALORUSA	1600562	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610174	METALORUSA	1600563	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610175	METALORUSA	1600564	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610176	METALORUSA	1600565	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610177	METALORUSA	1600566	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610178	METALORUSA	1600567	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610179	METALORUSA	1600568	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610180	METALORUSA	1600569	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610181	METALORUSA	1600570	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610182	METALORUSA	1600571	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610183	METALORUSA	1600572	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610184	METALORUSA	1600573	2016	400,100	12.444,51	0,9990	399,700	12.432,07
610185	METALORUSA	1600574	2016	400,100	12.444,51	0,9989	399,659	12.430,79
610186	METALORUSA	1600575	2016	400,100	12.444,51	0,9989	399,659	12.430,79
610187	METALORUSA	1600576	2016	400,075	12.443,73	0,9989	399,635	12.430,05
610188	METALORUSA	1600577	2016	400,100	12.444,51	0,9989	399,659	12.430,79
610189	METALORUSA	1600578	2016	400,100	12.444,51	0,9989	399,659	12.430,79
610190	METALORUSA	1600579	2016	400,100	12.444,51	0,9989	399,659	12.430,79
610191	METALORUSA	1600580	2016	400,100	12.444,51	0,9989	399,659	12.430,79
610192	METALORUSA	1600581	2016	400,100	12.444,51	0,9989	399,659	12.430,79
610193	METALORUSA	1600582	2016	400,100	12.444,51	0,9989	399,659	12.430,79
610194	METALORUSA	1600583	2016	400,100	12.444,51	0,9989	399,659	12.430,79
610195	METALORUSA	1600584	2016	400,100	12.444,51	0,9989	399,659	12.430,79
610196	METALORUSA	1600585	2016	400,100	12.444,51	0,9989	399,659	12.430,79
610197	METALORUSA	1600586	2016	400,100	12.444,51	0,9989	399,659	12.430,79
610198	METALORUSA	1600587	2016	400,100	12.444,51	0,9989	399,659	12.430,79
610199	METALORUSA	1600588	2016	400,100	12.444,51	0,9989	399,659	12.430,79
610200	METALORUSA	1600589	2016	400,100	12.444,51	0,9989	399,659	12.430,79
610201	AGRMATT	222747	2007	397,950	12.377,64	0,9959	396,318	12.326,88
610202	AGRMATT	222748	2007	400,000	12.441,40	0,9959	398,360	12.390,39
610203	AGRMATT	222750	2007	378,975	11.787,45	0,9959	377,421	11.739,11
610204	AGRMATT	222751	2007	399,400	12.422,74	0,9959	397,762	12.371,79
610205	AGRMATT	222752	2007	402,575	12.521,49	0,9959	400,924	12.470,14
610206	AGRMATT	222753	2007	401,725	12.495,05	0,9959	400,078	12.443,83
610207	AGRMATT	222754	2007	399,800	12.435,18	0,9959	398,160	12.384,17
610208	AGRMATT	222755	2007	400,375	12.453,06	0,9959	398,733	12.401,99
610209	AGRMATT	222741	2007	403,850	12.561,15	0,9959	402,194	12.509,64
610210	AGRMATT	222742	2007	400,075	12.443,73	0,9959	398,434	12.392,69
610211	AGRMATT	222743	2007	402,175	12.509,05	0,9959	400,526	12.457,76
610212	AGRMATT	222744	2007	397,200	12.354,31	0,9959	395,571	12.303,64
610213	AGRMATT	222745	2007	399,550	12.427,40	0,9959	397,911	12.376,42
610214	AGRMATT	222746	2007	404,050	12.567,37	0,9959	402,393	12.515,83
610215	AGRMATT	222784	2007	404,200	12.572,03	0,9962	402,664	12.524,26
610216	AGRMATT	222785	2007	402,475	12.518,38	0,9962	400,945	12.470,79
610217	AGRMATT	222786	2007	408,775	12.714,33	0,9962	407,221	12.666,00
610218	AGRMATT	222787	2007	399,600	12.428,96	0,9962	398,081	12.381,71
610219	AGRMATT	222788	2007	403,775	12.558,82	0,9962	402,240	12.511,07
610220	AGRMATT	222789	2007	400,800	12.466,28	0,9962	399,277	12.418,91
610221	AGRMATT	222790	2007	406,825	12.653,68	0,9962	405,279	12.605,60
610222	AGRMATT	222791	2007	400,550	12.458,51	0,9962	399,028	12.411,17
610223	AGRMATT	222724	2007	396,375	12.328,65	0,9959	394,749	12.278,08
610224	AGRMATT	222726	2007	401,900	12.500,50	0,9959	400,252	12.449,24
610225	AGRMATT	222728	2007	401,225	12.479,50	0,9959	399,580	12.428,34
610226	AGRMATT	222729	2007	395,675	12.306,88	0,9959	394,052	12.256,40
610227	AGRMATT	222730	2007	400,500	12.456,95	0,9959	398,858	12.405,88
610228	AGRMATT	222731	2007	403,650	12.554,93	0,9959	401,995	12.503,45
610229	AGRMATT	222732	2007	398,600	12.397,86	0,9959	396,965	12.347,00
610230	AGRMATT	222733	2007	400,450	12.455,40	0,9959	398,808	12.404,32
610231	AGRMATT	222734	2007	398,700	12.400,97	0,9959	397,065	12.350,11
610232	AGRMATT	222735	2007	399,975	12.440,62	0,9959	398,335	12.389,61
610233	AGRMATT	222736	2007	402,000	12.503,61	0,9959	400,351	12.452,32
610234	AGRMATT	222737	2007	400,475	12.456,17	0,9959	398,833	12.405,10
610235	AGRMATT	222738	2007	401,500	12.488,06	0,9959	399,853	12.436,83
610236	AGRMATT	222739	2007	398,350	12.390,08	0,9959	396,716	12.339,26
610237	AGRMATT	222707	2007	398,525	12.395,52	0,9954	396,691	12.338,48
610238	AGRMATT	222708	2007	402,250	12.511,38	0,9954	400,399	12.453,81
610239	AGRMATT	222710	2007	402,575	12.521,49	0,9960	400,964	12.471,38
610240	AGRMATT	222711	2007	402,600	12.522,27	0,9960	400,989	12.472,16
610321	JMBRAM	233594	2014	416,900	12.967,05	0,9999	416,858	12.965,74
610322	JMBRAM	233595	2014	412,175	12.820,09	0,9999	412,133	12.818,78
610323	ARGHER	131839	2016	395,675	12.306,88	0,9994	395,437	12.299,47
610324	ARGHER	131840	2016	381,350	11.861,32	0,9993	381,083	11.853,02
610325	ARGHER	131841	2016	405,100	12.600,03	0,9993	404,816	12.591,19

610326	ARGHER	131842	2016	405,425	12.610,14	0,9993	405,141	12.601,30
610327	ARGHER	131843	2016	395,800	12.310,77	0,9993	395,523	12.302,15
610328	ARGHER	131844	2016	388,575	12.086,04	0,9993	388,303	12.077,58
610329	ARGHER	131845	2016	390,175	12.135,81	0,9993	389,901	12.127,29
610330	ARGHER	131846	2016	384,575	11.961,63	0,9993	384,305	11.953,23
610331	ARGHER	131847	2016	380,500	11.834,88	0,9991	380,157	11.824,21
610332	ARGHER	131848	2016	396,925	12.345,76	0,9991	396,567	12.334,62
610333	ARGHER	131849	2016	402,125	12.507,49	0,9991	401,763	12.496,24
610334	ARGHER	131850	2016	377,550	11.743,13	0,9991	377,210	11.732,55
610335	ARGHER	131851	2016	387,200	12.043,28	0,9993	386,929	12.034,85
610336	ARGHER	131852	2016	400,975	12.471,73	0,9993	400,694	12.462,99
610337	ARGHER	131853	2016	400,200	12.447,62	0,9993	399,919	12.438,88
610338	ARGHER	131854	2016	402,175	12.509,05	0,9993	401,893	12.500,28
610339	ARGHER	131855	2016	402,400	12.516,05	0,9993	402,118	12.507,28
610340	ARGHER	131856	2016	403,900	12.562,70	0,9993	403,617	12.553,90
610341	ARGHER	131857	2016	371,525	11.555,73	0,9993	371,265	11.547,64
610342	ARGHER	131858	2016	387,100	12.040,16	0,9994	386,867	12.032,92
610343	ARGHER	131859	2016	393,900	12.251,67	0,9994	393,663	12.244,30
610344	ARGHER	131860	2016	409,950	12.750,88	0,9994	409,704	12.743,23
610345	ARGHER	131861	2016	395,225	12.292,88	0,9994	394,987	12.285,48
610346	ARGHER	131862	2016	389,025	12.100,04	0,9994	388,791	12.092,76
610347	ARGHER	131863	2016	391,975	12.191,79	0,9994	391,739	12.184,45
610348	ARGHER	131864	2016	405,750	12.620,25	0,9994	405,506	12.612,66
610349	ARGHER	131865	2016	382,575	11.899,42	0,9994	382,345	11.892,27
610350	ARGHER	131866	2016	394,725	12.277,33	0,9993	394,448	12.268,71
610351	ARGHER	131867	2016	380,000	11.819,33	0,9993	379,734	11.811,06
610352	ARGHER	131868	2016	373,250	11.609,38	0,9993	372,988	11.601,23
610353	ARGHER	131869	2016	376,475	11.709,69	0,9993	376,211	11.701,48
610354	ARGHER	131870	2016	388,325	12.078,27	0,9993	388,053	12.069,81
610355	ARGHER	131871	2016	387,900	12.065,05	0,9993	387,628	12.056,59
610356	ARGHER	131872	2016	384,500	11.959,30	0,9993	384,230	11.950,90
610357	ARGHER	131873	2016	405,550	12.614,02	0,9992	405,225	12.603,92
610358	ARGHER	131874	2016	405,625	12.616,36	0,9992	405,300	12.606,25
610359	ARGHER	131875	2016	416,775	12.963,16	0,9992	416,441	12.952,77
610360	ARGHER	131876	2016	418,300	13.010,59	0,9995	418,090	13.004,06
610361	ARGHER	131877	2016	422,500	13.141,23	0,9995	422,288	13.134,63
610362	ARGHER	131878	2016	399,925	12.439,07	0,9995	399,725	12.432,85
610363	CHIMET	B001923	2016	404,100	12.568,92	0,9999	404,059	12.567,65
610364	CHIMET	P6049	2016	408,850	12.716,67	0,9999	408,809	12.715,39
610365	CHIMET	P6050	2016	423,800	13.181,66	0,9999	423,757	13.180,33
610366	CHIMET	P6051	2016	366,800	11.408,76	0,9999	366,763	11.407,61
610367	CHIMET	P6052	2016	366,900	11.411,87	0,9999	366,863	11.410,72
610368	CHIMET	P6053	2016	385,050	11.976,40	0,9999	385,011	11.975,19
610369	CHIMET	P6054	2016	401,250	12.480,28	0,9999	401,209	12.479,00
610370	CHIMET	P6055	2016	388,625	12.087,60	0,9999	388,586	12.086,38
610371	CHIMET	P6056	2016	375,650	11.684,03	0,9999	375,612	11.682,85
610372	CHIMET	P6057	2016	405,225	12.603,92	0,9999	405,184	12.602,64
610373	CHIMET	P6058	2016	389,075	12.101,59	0,9999	389,036	12.100,38
610374	CHIMET	P6059	2016	395,400	12.298,32	0,9999	395,360	12.297,08
610375	CHIMET	P6060	2016	387,800	12.061,94	0,9999	387,761	12.060,72
610376	CHIMET	P6061	2016	411,900	12.811,53	0,9999	411,858	12.810,23
610377	CHIMET	P6062	2016	402,675	12.524,60	0,9999	402,634	12.523,33
610378	CHIMET	P6063	2016	380,725	11.841,88	0,9999	380,687	11.840,70
610379	CHIMET	P6064	2016	395,250	12.293,66	0,9999	395,210	12.292,41
610380	CHIMET	P6065	2016	385,300	11.984,18	0,9999	385,261	11.982,97
610381	CHIMET	P6066	2016	401,675	12.493,50	0,9999	401,634	12.492,22
610382	CHIMET	P6067	2016	422,475	13.140,45	0,9999	422,432	13.139,11
610383	CHIMET	P6068	2016	397,825	12.373,75	0,9999	397,785	12.372,51
610384	CHIMET	P6069	2016	405,050	12.598,47	0,9999	405,009	12.597,20
610385	CHIMET	P6070	2016	412,200	12.820,86	0,9999	412,158	12.819,56
610386	CHIMET	P6071	2016	405,175	12.602,36	0,9999	405,134	12.601,09
610387	CHIMET	P6072	2016	413,475	12.860,52	0,9999	413,433	12.859,21
610388	CHIMET	P6073	2016	397,250	12.355,87	0,9999	397,210	12.354,62
610389	CHIMET	P6074	2016	386,325	12.016,06	0,9999	386,286	12.014,85
610390	CHIMET	P6075	2016	419,775	13.056,47	0,9999	419,733	13.055,17
610391	CHIMET	P6076	2016	392,625	12.212,01	0,9999	392,585	12.210,77
610392	CHIMET	P6077	2016	413,575	12.863,63	0,9999	413,533	12.862,32
610393	CHIMET	P6078	2016	394,725	12.277,33	0,9999	394,685	12.276,08
610394	CHIMET	P6080	2016	399,150	12.414,96	0,9999	399,110	12.413,72
610395	CHIMET	P6081	2016	383,400	11.925,08	0,9999	383,361	11.923,87
610396	CHIMET	P6082	2016	402,875	12.530,82	0,9999	402,834	12.529,55
610397	AGRMATT	222712	2007	403,500	12.550,26	0,9960	401,886	12.500,06
610398	AGRMATT	222713	2007	401,750	12.495,83	0,9960	400,143	12.445,85
610399	AGRMATT	222714	2007	400,200	12.447,62	0,9960	398,599	12.397,82
610400	AGRMATT	222716	2007	400,300	12.450,73	0,9959	398,658	12.399,66
610401	AGRMATT	222717	2007	402,125	12.507,49	0,9959	400,476	12.456,21
610402	AGRMATT	222718	2007	399,525	12.426,63	0,9959	397,887	12.375,68

610403	AGRMATT	222719	2007	387,700	12.058,83	0,9959	386,110	12.009,37
610404	AGRMATT	222721	2007	402,350	12.514,49	0,9959	400,700	12.463,17
610405	AGRMATT	222722	2007	399,550	12.427,40	0,9959	397,911	12.376,42
610406	AGRMATT	222723	2007	400,300	12.450,73	0,9959	398,658	12.399,66
610407	AGRMATT	222700	2007	404,725	12.588,36	0,9954	402,863	12.530,45
610408	AGRMATT	222701	2007	404,575	12.583,70	0,9954	402,714	12.525,81
610409	AGRMATT	222703	2007	400,225	12.448,40	0,9954	398,384	12.391,14
610410	AGRMATT	222704	2007	399,675	12.431,29	0,9954	397,836	12.374,09
610411	AGRMATT	223248	2007	398,350	12.390,08	0,9955	396,557	12.334,31
610412	AGRMATT	223247	2007	400,375	12.453,06	0,9955	398,573	12.397,02
610413	AGRMATT	223245	2007	408,050	12.691,78	0,9955	406,213	12.634,65
610414	AGRMATT	223244	2007	399,475	12.425,07	0,9955	397,677	12.369,15
610415	AGRMATT	223243	2007	397,525	12.364,42	0,9955	395,736	12.308,77
610416	AGRMATT	223242	2007	401,575	12.490,39	0,9955	399,768	12.434,18
610417	AGRMATT	223241	2007	401,900	12.500,50	0,9955	400,091	12.444,23
610418	AGRMATT	223240	2007	400,975	12.471,73	0,9956	399,210	12.416,83
610419	AGRMATT	223239	2007	393,550	12.240,78	0,9956	391,818	12.186,91
610420	AGRMATT	223238	2007	399,625	12.429,74	0,9956	397,866	12.375,03
610421	AGRMATT	223237	2007	400,750	12.464,73	0,9956	398,986	12.409,86
610422	AGRMATT	223236	2007	396,500	12.332,54	0,9956	394,755	12.278,26
610423	AGRMATT	223235	2007	398,025	12.379,97	0,9956	396,273	12.325,48
610424	AGRMATT	223234	2007	398,175	12.384,64	0,9956	396,423	12.330,14
610425	AGRMATT	223233	2007	396,075	12.319,32	0,9956	394,332	12.265,11
610426	AGRMATT	223231	2007	400,350	12.452,29	0,9956	398,588	12.397,48
610427	AGRMATT	223230	2007	399,400	12.422,74	0,9956	397,642	12.368,06
610428	AGRMATT	223229	2007	399,475	12.425,07	0,9956	397,717	12.370,39
610429	AGRMATT	223228	2007	398,850	12.405,63	0,9956	397,095	12.351,04
610430	AGRMATT	223227	2007	402,375	12.515,27	0,9956	400,604	12.460,19
610431	AGRMATT	223226	2007	397,675	12.369,08	0,9956	395,925	12.314,65
610432	AGRMATT	223225	2007	394,025	12.255,56	0,9956	392,291	12.201,62
610433	AGRMATT	223224	2007	394,000	12.254,78	0,9956	392,266	12.200,85
610434	AGRMATT	223223	2007	399,075	12.412,63	0,9956	397,319	12.358,01
610435	AGRMATT	223222	2007	405,450	12.610,91	0,9956	403,666	12.555,43
610436	AGRMATT	223221	2007	399,575	12.428,18	0,9956	397,816	12.373,47
610437	HERAEUSHK	QA5618	2016	350,150	10.890,89	0,9999	350,115	10.889,80
610438	HERAEUSHK	QA 4312	2016	415,175	12.913,40	0,9999	415,133	12.912,09
610439	SEMPSA	26512	2016	408,525	12.706,56	0,9996	408,361	12.701,46
610440	SEMPSA	26513	2016	409,100	12.724,44	0,9996	408,936	12.719,34
610477	JMSLC	182780	2014	406,575	12.645,91	0,9985	405,965	12.626,93
610478	JMSLC	182781	2014	378,900	11.785,12	0,9985	378,331	11.767,42
610479	JMSLC	182782	2014	390,375	12.142,03	0,9985	389,789	12.123,80
610480	JMSLC	182783	2014	400,825	12.467,06	0,9985	400,223	12.448,34
610481	JMSLC	182784	2014	391,575	12.179,35	0,9985	390,987	12.161,06
610482	JMSLC	182785	2014	406,375	12.639,68	0,9985	405,765	12.620,71
610483	JMSLC	140703	2010	395,525	12.302,21	0,9972	394,417	12.267,75
610484	JMSLC	140704	2010	402,225	12.510,61	0,9972	401,098	12.475,55
610485	JMSLC	140705	2010	397,450	12.362,09	0,9972	396,337	12.327,47
610486	JMSLC	140706	2010	399,125	12.414,18	0,9972	398,007	12.379,41
610487	JMSLC	140707	2010	412,150	12.819,31	0,9972	410,996	12.783,41
610488	JMSLC	140708	2010	423,700	13.178,55	0,9972	422,513	13.141,63
610489	JMSLC	140709	2010	405,325	12.607,03	0,9972	404,190	12.571,72
610490	JMSLC	140759	2010	402,700	12.525,38	0,9952	400,767	12.465,26
610491	JMSLC	140760	2010	395,950	12.315,43	0,9952	394,049	12.256,30
610492	JMSLC	140761	2010	395,950	12.315,43	0,9952	394,049	12.256,30
610493	JMSLC	140762	2010	401,150	12.477,17	0,9952	399,224	12.417,26
610494	JMSLC	140763	2010	390,525	12.146,69	0,9952	388,650	12.088,38
610495	JMSLC	140764	2010	405,225	12.603,92	0,9952	403,280	12.543,42
610496	JMSLC	140765	2010	415,475	12.922,73	0,9952	413,480	12.860,68
610497	JMSLC	140766	2010	410,450	12.766,43	0,9970	409,218	12.728,11
610498	JMSLC	140767	2010	400,700	12.463,17	0,9970	399,498	12.425,79
610499	JMSLC	140768	2010	407,275	12.667,68	0,9970	406,053	12.629,67
610500	JMSLC	140769	2010	388,150	12.072,82	0,9970	386,985	12.036,59
610501	JMSLC	140770	2010	380,925	11.848,10	0,9970	379,782	11.812,55
610502	JMSLC	140771	2010	385,000	11.974,85	0,9970	383,845	11.938,92
610503	JMSLC	140772	2010	408,300	12.699,56	0,9970	407,075	12.661,46
610504	JMSLC	140773	2010	400,925	12.470,17	0,9955	399,120	12.414,03
610505	JMSLC	140774	2010	388,000	12.068,16	0,9955	386,254	12.013,85
610506	JMSLC	140775	2010	397,325	12.358,20	0,9955	395,537	12.302,59
610507	JMSLC	140776	2010	398,675	12.400,19	0,9955	396,881	12.344,39
610508	JMSLC	140777	2010	397,350	12.358,98	0,9955	395,562	12.303,36
610509	JMSLC	140778	2010	391,900	12.189,46	0,9955	390,136	12.134,60
610510	JMSLC	140779	2010	398,950	12.408,74	0,9955	397,154	12.352,88
610511	JMSLC	140780	2010	421,075	13.096,91	0,9955	419,180	13.037,97
610512	JMSLC	140831	2010	390,425	12.143,58	0,9953	388,590	12.086,51
610513	JMSLC	140832	2010	390,875	12.157,58	0,9953	389,037	12.100,41
610514	JMSLC	140833	2010	384,825	11.969,40	0,9953	383,016	11.913,14
610515	JMSLC	140834	2010	398,150	12.383,86	0,9953	396,278	12.325,63

610516	JMSLC	140835	2010	389,100	12.102,37	0,9953	387,271	12.045,48
610517	JMSLC	140836	2010	376,900	11.722,91	0,9953	375,128	11.667,79
610518	JMSLC	140837	2010	405,875	12.624,13	0,9953	403,967	12.564,79
610519	JMSLC	140838	2010	413,575	12.863,63	0,9955	411,714	12.805,75
610520	JMSLC	140839	2010	386,125	12.009,84	0,9955	384,387	11.955,78
610521	JMSLC	140840	2010	403,000	12.534,71	0,9955	401,186	12.478,29
610522	JMSLC	140841	2010	399,575	12.428,18	0,9955	397,777	12.372,26
610523	JMSLC	140842	2010	409,875	12.748,55	0,9955	408,030	12.691,16
610524	JMSLC	140843	2010	403,850	12.561,15	0,9955	402,032	12.504,60
610525	JMSLC	140844	2010	422,950	13.155,23	0,9955	421,046	13.096,00
610526	JMSLC	140845	2010	406,000	12.628,02	0,9955	404,173	12.571,19
610527	JMSLC	140846	2010	386,100	12.009,06	0,9957	384,439	11.957,40
610528	JMSLC	140847	2010	401,375	12.484,17	0,9957	399,649	12.430,48
610529	JMSLC	140848	2010	377,275	11.734,57	0,9957	375,652	11.684,09
610530	JMSLC	140849	2010	386,575	12.023,84	0,9957	384,912	11.972,11
610531	JMSLC	140850	2010	393,500	12.239,23	0,9957	391,808	12.186,60
610532	JMSLC	140851	2010	408,375	12.701,89	0,9957	406,619	12.647,27
610533	JMSLC	140852	2010	387,050	12.038,61	0,9957	385,385	11.986,82
610534	JMSLC	140853	2010	410,625	12.771,87	0,9957	408,859	12.716,95
610535	JMSLC	140854	2010	406,100	12.631,13	0,9957	404,353	12.576,79
610536	JMSLC	140855	2010	392,025	12.193,35	0,9957	390,339	12.140,91
610537	JMSLC	140856	2010	415,925	12.936,72	0,9957	414,136	12.881,08
610538	JMSLC	140857	2010	395,650	12.306,10	0,9957	393,948	12.253,16
610539	JMSLC	140858	2010	414,775	12.900,95	0,9957	412,991	12.845,47
610540	JMSLC	140859	2010	404,225	12.572,81	0,9957	402,486	12.518,72
610541	JMSLC	140860	2010	411,325	12.793,65	0,9957	409,556	12.738,63
610542	JMSLC	140861	2010	397,625	12.367,53	0,9957	395,915	12.314,34
610543	JMSLC	140862	2010	400,450	12.455,40	0,9959	398,808	12.404,32
610544	JMSLC	140863	2010	395,725	12.308,43	0,9959	394,102	12.257,95
610545	JMSLC	140864	2010	409,225	12.728,33	0,9959	407,547	12.676,14
610546	JMSLC	140865	2010	399,450	12.424,29	0,9959	397,812	12.373,35
610547	JMSLC	140866	2010	397,075	12.350,42	0,9959	395,447	12.299,79
610548	JMSLC	140867	2010	396,225	12.323,98	0,9959	394,600	12.273,44
610549	JMSLC	140868	2010	429,500	13.358,95	0,9959	427,739	13.304,18
610550	JMSLC	140869	2010	429,475	13.358,18	0,9959	427,714	13.303,40
610551	JMSLC	140870	2010	421,600	13.113,24	0,9964	420,082	13.066,02
610552	JMSLC	140871	2010	425,275	13.227,54	0,9964	423,744	13.179,92
610553	JMSLC	140872	2010	426,850	13.276,53	0,9964	425,313	13.228,72
610554	JMSLC	140874	2010	411,175	12.788,98	0,9964	409,694	12.742,92
610555	JMSLC	140875	2010	415,400	12.920,39	0,9964	413,904	12.873,86
610556	JMSLC	140876	2010	408,100	12.693,34	0,9964	406,630	12.647,62
610557	JMSLC	140877	2010	416,175	12.944,50	0,9964	414,676	12.897,87
610558	JMSLC	140878	2010	416,600	12.957,72	0,9963	415,058	12.909,76
610559	JMSLC	140881	2010	425,275	13.227,54	0,9963	423,701	13.178,58
610560	JMSLC	140913	2010	424,300	13.197,22	0,9954	422,348	13.136,50
610561	JMSLC	140914	2010	394,275	12.263,33	0,9954	392,461	12.206,91
610562	JMSLC	140915	2010	400,250	12.449,18	0,9954	398,408	12.391,88
610563	JMHK	AA32527	2006	402,650	12.523,82	0,9998	402,569	12.521,30
610564	JMHK	AA32528	2006	402,500	12.519,16	0,9998	402,419	12.516,64
610565	JMHK	AA32529	2006	402,275	12.512,16	0,9998	402,194	12.509,64
610566	JMHK	AA32530	2006	402,500	12.519,16	0,9998	402,419	12.516,64
610567	JMHK	AA32531	2006	402,550	12.520,71	0,9998	402,469	12.518,19
610568	JMHK	AA32532	2006	402,275	12.512,16	0,9998	402,194	12.509,64
610569	JMHK	AA32533	2006	402,250	12.511,38	0,9998	402,169	12.508,86
610570	JMHK	AA32534	2006	402,375	12.515,27	0,9998	402,294	12.512,75
610571	JMHK	AA32535	2006	402,400	12.516,05	0,9998	402,319	12.513,53
610572	JMHK	AA32536	2006	402,625	12.523,05	0,9998	402,544	12.520,53
610573	JMHK	AA28983	2006	402,525	12.519,94	0,9998	402,444	12.517,42
610574	JMHK	AA28984	2006	402,525	12.519,94	0,9998	402,444	12.517,42
610575	JMHK	AA28985	2006	402,550	12.520,71	0,9998	402,469	12.518,19
610576	JMHK	AA28986	2006	402,525	12.519,94	0,9998	402,444	12.517,42
610577	JMHK	AA28987	2006	402,550	12.520,71	0,9998	402,469	12.518,19
610578	JMHK	AA28988	2006	402,525	12.519,94	0,9998	402,444	12.517,42
610579	JMHK	AA28989	2006	402,550	12.520,71	0,9998	402,469	12.518,19
610580	JMHK	AA28990	2006	402,525	12.519,94	0,9998	402,444	12.517,42
610581	JMHK	AA28991	2006	402,550	12.520,71	0,9998	402,469	12.518,19
610582	JMHK	AA28992	2006	402,525	12.519,94	0,9998	402,444	12.517,42
610583	JMHK	AA28993	2006	402,550	12.520,71	0,9998	402,469	12.518,19
610584	JMHK	AA28994	2006	402,550	12.520,71	0,9998	402,469	12.518,19
610585	JMHK	AA28995	2006	402,525	12.519,94	0,9998	402,444	12.517,42
610586	JMHK	AA28996	2006	402,525	12.519,94	0,9998	402,444	12.517,42
610587	JMHK	AA28997	2006	402,550	12.520,71	0,9998	402,469	12.518,19
610588	JMHK	AA28998	2006	402,550	12.520,71	0,9998	402,469	12.518,19
610589	JMHK	AA28999	2006	402,525	12.519,94	0,9998	402,444	12.517,42
610590	JMHK	AA29000	2006	402,550	12.520,71	0,9998	402,469	12.518,19
610591	JMHK	AA29001	2006	402,550	12.520,71	0,9998	402,469	12.518,19
610592	JMHK	AA29002	2006	402,525	12.519,94	0,9998	402,444	12.517,42

610593	JMHK	AA29003	2006	402,575	12.521,49	0,9998	402,494	12.518,97
610594	JMHK	AA29004	2006	402,575	12.521,49	0,9998	402,494	12.518,97
610595	JMHK	AA29005	2006	402,550	12.520,71	0,9998	402,469	12.518,19
610596	JMHK	AA29006	2006	402,525	12.519,94	0,9998	402,444	12.517,42
610597	RAND	XD4862	N.N.	403,725	12.557,26	0,9959	402,069	12.505,75
610598	RAND	XD4863	N.N.	404,825	12.591,47	0,9959	403,165	12.539,84
610599	RAND	XD4864	N.N.	400,925	12.470,17	0,9959	399,281	12.419,04
610600	RAND	XD4865	N.N.	406,200	12.634,24	0,9959	404,534	12.582,42
610601	RAND	XD4866	N.N.	404,350	12.576,70	0,9959	402,692	12.525,13
610602	RAND	XD4867	N.N.	404,075	12.568,15	0,9959	402,418	12.516,61
610603	RAND	XD4868	N.N.	404,425	12.579,03	0,9959	402,766	12.527,43
610604	RAND	XD4869	N.N.	403,625	12.554,15	0,9959	401,970	12.502,67
610605	RAND	XD4870	N.N.	404,350	12.576,70	0,9959	402,692	12.525,13
610606	RAND	XD4871	N.N.	402,225	12.510,61	0,9959	400,575	12.459,28
610607	RAND	XD4872	N.N.	403,875	12.561,93	0,9959	402,219	12.510,42
610608	RAND	XD4873	N.N.	401,900	12.500,50	0,9959	400,252	12.449,24
610609	RAND	XD4874	N.N.	404,925	12.594,58	0,9959	403,264	12.542,92
610610	RAND	XD4875	N.N.	403,625	12.554,15	0,9959	401,970	12.502,67
610611	RAND	XD4876	N.N.	401,750	12.495,83	0,9959	400,102	12.444,57
610612	RAND	XD2332	N.N.	400,825	12.467,06	0,9975	399,823	12.435,89
610613	RAND	XD2333	N.N.	403,300	12.544,04	0,9975	402,291	12.512,66
610614	RAND	XD2334	N.N.	400,200	12.447,62	0,9975	399,199	12.416,49
610615	RAND	CL7820	N.N.	409,300	12.730,66	0,9956	407,499	12.674,65
610616	RAND	CL7906	N.N.	408,300	12.699,56	0,9958	406,585	12.646,22
610617	RAND	CQ4017	N.N.	407,075	12.661,46	0,9957	405,324	12.607,00
610618	RAND	CQ4018	N.N.	406,050	12.629,58	0,9957	404,304	12.575,27
610619	RAND	CQ4019	N.N.	407,425	12.672,34	0,9957	405,673	12.617,85
610620	RAND	CW9629	N.N.	403,925	12.563,48	0,9960	402,309	12.513,22
610621	RAND	CW9630	N.N.	403,000	12.534,71	0,9960	401,388	12.484,57
610622	RAND	CW9631	N.N.	405,775	12.621,02	0,9960	404,152	12.570,54
610623	RAND	CW9632	N.N.	402,900	12.531,60	0,9960	401,288	12.481,46
610624	RAND	CW9633	N.N.	405,550	12.614,02	0,9959	403,887	12.562,30
610625	RAND	CW9634	N.N.	404,950	12.595,36	0,9959	403,289	12.543,70
610626	RAND	YF7810	N.N.	401,525	12.488,83	0,9965	400,119	12.445,10
610627	RAND	YF7811	N.N.	402,950	12.533,16	0,9965	401,539	12.489,27
610628	RAND	YF7812	N.N.	401,550	12.489,61	0,9965	400,144	12.445,88
610629	RAND	YF7813	N.N.	401,100	12.475,61	0,9965	399,696	12.431,94
610630	RAND	YF7814	N.N.	401,000	12.472,50	0,9965	399,596	12.428,83
610631	RAND	YF7815	N.N.	405,125	12.600,81	0,9965	403,707	12.556,70
610632	RAND	YF7816	N.N.	406,425	12.641,24	0,9965	405,002	12.596,98
610633	RAND	YF7817	N.N.	402,650	12.523,82	0,9965	401,240	12.479,97
610634	RAND	YF7818	N.N.	404,375	12.577,48	0,9965	402,959	12.533,44
610635	RAND	YF7819	N.N.	405,225	12.603,92	0,9965	403,806	12.559,78
610636	RAND	YF7820	N.N.	401,100	12.475,61	0,9965	399,696	12.431,94
610637	RAND	YF7821	N.N.	404,850	12.592,25	0,9965	403,433	12.548,18
610638	RAND	YF7822	N.N.	402,950	12.533,16	0,9965	401,539	12.489,27
610639	RAND	YF7823	N.N.	404,425	12.579,03	0,9965	403,009	12.534,99
610640	RAND	YF7824	N.N.	401,950	12.502,05	0,9965	400,543	12.458,29
610641	RAND	YF7825	N.N.	401,025	12.473,28	0,9965	399,621	12.429,61
610642	RAND	YF7826	N.N.	404,625	12.585,25	0,9965	403,208	12.541,18
610643	RAND	YF7827	N.N.	403,175	12.540,15	0,9965	401,763	12.496,24
610644	RAND	FA2653	N.N.	401,675	12.493,50	0,9965	400,269	12.449,77
610645	RAND	FA2654	N.N.	403,675	12.555,71	0,9965	402,262	12.511,76
610646	RAND	FA2655	N.N.	401,100	12.475,61	0,9965	399,696	12.431,94
610647	RAND	FA1546	N.N.	405,500	12.612,47	0,9957	403,756	12.558,22
610648	RAND	FA1548	N.N.	404,275	12.574,37	0,9957	402,536	12.520,28
610649	RAND	FA1549	N.N.	407,000	12.659,12	0,9957	405,250	12.604,69
610650	RAND	FA1550	N.N.	401,250	12.480,28	0,9957	399,524	12.426,59
610651	RAND	FA1551	N.N.	403,625	12.554,15	0,9957	401,889	12.500,15
610652	RAND	FA1552	N.N.	404,750	12.589,14	0,9956	402,969	12.533,75
610653	RAND	FA1553	N.N.	404,850	12.592,25	0,9956	403,068	12.536,83
610654	RAND	FA1554	N.N.	407,675	12.680,12	0,9956	405,881	12.624,32
610655	RAND	FA1557	N.N.	402,575	12.521,49	0,9956	400,803	12.466,38
610656	RAND	FA1558	N.N.	405,725	12.619,47	0,9956	403,939	12.563,92
610657	RAND	FA1559	N.N.	405,450	12.610,91	0,9956	403,666	12.555,43
610658	RAND	FA1560	N.N.	406,300	12.637,35	0,9956	404,512	12.581,74
610659	RAND	FA1561	N.N.	401,700	12.494,28	0,9956	399,932	12.439,28
610660	RAND	FA1562	N.N.	405,200	12.603,14	0,9956	403,417	12.547,68
610661	RAND	FA1563	N.N.	409,825	12.746,99	0,9956	408,021	12.690,88
610662	FIDELITY	B387	N.N.	402,825	12.529,27	0,9964	401,374	12.484,14
610663	FIDELITY	B388	N.N.	394,700	12.276,55	0,9961	393,160	12.228,65
610664	FIDELITY	B389	N.N.	414,425	12.890,07	0,9963	412,891	12.842,36
610665	FIDELITY	B390	N.N.	397,975	12.378,42	0,9963	396,502	12.332,60
610666	FIDELITY	B391	N.N.	402,050	12.505,16	0,9963	400,562	12.458,88
610667	FIDELITY	B392	N.N.	386,750	12.029,28	0,9963	385,319	11.984,77
610668	FIDELITY	B393	N.N.	390,550	12.147,47	0,9963	389,105	12.102,53
610669	FIDELITY	B394	N.N.	396,400	12.329,43	0,9963	394,933	12.283,80

610670	FIDELITY	B395	N.N.	396,950	12.346,53	0,9963	395,481	12.300,84
610671	FIDELITY	B396	N.N.	409,900	12.749,32	0,9963	408,383	12.702,14
610672	FIDELITY	B397	N.N.	395,700	12.307,65	0,9961	394,156	12.259,63
610673	FIDELITY	B398	N.N.	392,450	12.206,57	0,9961	390,919	12.158,95
610674	FIDELITY	B399	N.N.	391,125	12.165,36	0,9961	389,599	12.117,89
610675	FIDELITY	B400	N.N.	389,550	12.116,37	0,9961	388,030	12.069,09
610676	FIDELITY	B401	N.N.	391,825	12.187,13	0,9961	390,296	12.139,57
610677	RAND	YJ3098	N.N.	402,550	12.520,71	0,9978	401,664	12.493,16
610678	RAND	YJ3099	N.N.	404,125	12.569,70	0,9978	403,236	12.542,05
610679	RAND	YJ3100	N.N.	405,200	12.603,14	0,9978	404,308	12.575,39
610680	RAND	YJ3101	N.N.	404,375	12.577,48	0,9978	403,485	12.549,80
610681	RAND	YJ3102	N.N.	403,250	12.542,49	0,9978	402,362	12.514,87
610682	RAND	YJ3103	N.N.	406,200	12.634,24	0,9978	405,306	12.606,44
610683	RAND	YJ3104	N.N.	407,700	12.680,90	0,9978	406,803	12.653,00
610684	RAND	YJ3105	N.N.	402,725	12.526,16	0,9978	401,839	12.498,60
610685	RAND	YJ3106	N.N.	401,925	12.501,27	0,9978	401,040	12.473,75
610686	RAND	YJ3107	N.N.	403,075	12.537,04	0,9978	402,188	12.509,45
610687	RAND	YJ3108	N.N.	402,875	12.530,82	0,9978	401,988	12.503,23
610688	RAND	YJ3109	N.N.	400,850	12.467,84	0,9978	399,968	12.440,40
610689	RAND	YJ3110	N.N.	400,475	12.456,17	0,9978	399,594	12.428,77
610690	RAND	YJ3111	N.N.	402,850	12.530,04	0,9978	401,963	12.502,46
610691	RAND	YJ3112	N.N.	404,425	12.579,03	0,9978	403,535	12.551,35
610692	RAND	YJ3113	N.N.	405,650	12.617,13	0,9978	404,757	12.589,36
610693	RAND	YJ3114	N.N.	402,475	12.518,38	0,9978	401,589	12.490,82
610694	RAND	YJ3115	N.N.	402,425	12.516,83	0,9978	401,539	12.489,27
610695	RAND	YJ3116	N.N.	404,825	12.591,47	0,9978	403,934	12.563,76
610696	RAND	YJ3117	N.N.	402,550	12.520,71	0,9978	401,664	12.493,16
610697	JMHK	AA12468	2003	402,125	12.507,49	0,9998	402,044	12.504,98
610698	JMHK	AA12469	2003	402,200	12.509,83	0,9998	402,119	12.507,31
610699	JMHK	AA12470	2003	402,175	12.509,05	0,9998	402,094	12.506,53
610700	JMHK	AA12471	2003	402,150	12.508,27	0,9998	402,069	12.505,75
610701	JMHK	AA12472	2003	402,175	12.509,05	0,9998	402,094	12.506,53
610702	JMHK	AA12473	2003	401,775	12.496,61	0,9998	401,694	12.494,09
610703	JMHK	AA12474	2003	402,175	12.509,05	0,9998	402,094	12.506,53
610704	JMHK	AA12475	2003	402,150	12.508,27	0,9998	402,069	12.505,75
610705	JMHK	AA12476	2003	402,225	12.510,61	0,9998	402,144	12.508,09
610706	JMHK	AA12477	2003	402,150	12.508,27	0,9998	402,069	12.505,75
610707	JMHK	AA12478	2003	402,175	12.509,05	0,9998	402,094	12.506,53
610708	JMHK	AA12479	2003	402,225	12.510,61	0,9998	402,144	12.508,09
610709	JMHK	AA12480	2003	402,150	12.508,27	0,9998	402,069	12.505,75
610710	JMHK	AA12481	2003	402,175	12.509,05	0,9997	402,054	12.505,29
610711	JMHK	AA12482	2003	402,175	12.509,05	0,9997	402,054	12.505,29
610712	JMHK	AA12483	2003	402,125	12.507,49	0,9997	402,004	12.503,73
610713	JMHK	AA12484	2003	402,175	12.509,05	0,9997	402,054	12.505,29
610714	JMHK	AA12485	2003	402,150	12.508,27	0,9997	402,029	12.504,51
610715	JMHK	AA12486	2003	402,125	12.507,49	0,9997	402,004	12.503,73
610716	JMHK	AA12487	2003	402,175	12.509,05	0,9997	402,054	12.505,29
610757	JMBRAM	131880	2008	419,350	13.043,25	0,9997	419,224	13.039,33
610758	JMBRAM	131881	2008	395,250	12.293,66	0,9997	395,131	12.289,96
610759	JMBRAM	131882	2008	407,750	12.682,45	0,9997	407,627	12.678,63
610760	JMBRAM	131883	2008	408,975	12.720,55	0,9997	408,852	12.716,73
610761	JMBRAM	131884	2008	408,075	12.692,56	0,9997	407,952	12.688,74
610762	JMBRAM	131919	2008	393,450	12.237,67	0,9998	393,371	12.235,21
610763	JMBRAM	131920	2008	417,400	12.982,60	0,9998	417,316	12.979,99
610764	JMBRAM	131921	2008	429,000	13.343,40	0,9998	428,914	13.340,73
610765	JMBRAM	131922	2008	398,000	12.379,19	0,9998	397,920	12.376,70
610766	JMBRAM	131923	2008	417,075	12.972,49	0,9998	416,991	12.969,88
610767	JMBRAM	131924	2008	408,900	12.718,22	0,9998	408,818	12.715,67
610768	JMBRAM	131925	2008	413,475	12.860,52	0,9997	413,351	12.856,66
610769	JMBRAM	131926	2008	408,975	12.720,55	0,9997	408,852	12.716,73
610770	JMBRAM	131927	2008	426,650	13.270,31	0,9997	426,522	13.266,33
610771	JMBRAM	131928	2008	421,725	13.117,12	0,9997	421,598	13.113,17
610772	JMBRAM	131929	2008	415,750	12.931,28	0,9997	415,625	12.927,39
610773	JMBRAM	131930	2008	393,975	12.254,00	0,9998	393,896	12.251,54
610774	JMBRAM	131931	2008	403,775	12.558,82	0,9998	403,694	12.556,30
610775	JMBRAM	131932	2008	408,550	12.707,33	0,9998	408,468	12.704,78
610776	JMBRAM	131933	2008	407,400	12.671,57	0,9998	407,318	12.669,02
610777	JMBRAM	131934	2008	420,700	13.085,24	0,9998	420,615	13.082,60
610778	JMBRAM	131987	2008	410,875	12.779,65	0,9980	410,053	12.754,08
610779	JMBRAM	131988	2008	396,725	12.339,54	0,9980	395,931	12.314,84
610780	JMBRAM	131989	2008	412,400	12.827,08	0,9980	411,575	12.801,42
610781	JMBRAM	131990	2008	406,575	12.645,91	0,9980	405,761	12.620,59
610782	JMBRAM	131991	2008	405,000	12.596,92	0,9980	404,190	12.571,72
610783	JMBRAM	131992	2008	396,275	12.325,54	0,9980	395,482	12.300,87
610784	JMBRAM	131993	2008	417,175	12.975,60	0,9980	416,340	12.949,63
610785	JMBRAM	131994	2008	417,600	12.988,82	0,9980	416,764	12.962,82
610786	JMBRAM	131995	2008	414,625	12.896,29	0,9984	413,961	12.875,64

610787	JMBRAM	131996	2008	390,000	12.130,37	0,9984	389,376	12.110,96
610788	JMBRAM	131997	2008	407,650	12.679,34	0,9984	406,997	12.659,03
610789	JMBRAM	131998	2008	398,375	12.390,86	0,9984	397,737	12.371,01
610790	JMBRAM	131999	2008	410,500	12.767,99	0,9984	409,843	12.747,55
610791	JMBRAM	132002	2008	403,800	12.559,59	0,9985	403,194	12.540,74
610792	JMBRAM	132003	2008	411,700	12.805,31	0,9985	411,082	12.786,09
610793	JMBRAM	132004	2008	411,975	12.813,86	0,9985	411,357	12.794,64
610794	JMBRAM	132005	2008	400,400	12.453,84	0,9985	399,799	12.435,15
610795	JMBRAM	132006	2008	414,375	12.888,51	0,9985	413,753	12.869,17
610796	JMBRAM	132007	2008	403,000	12.534,71	0,9985	402,395	12.515,89
610797	JMBRAM	108774	2006	405,050	12.598,47	0,9998	404,969	12.595,95
610798	JMBRAM	108775	2006	401,375	12.484,17	0,9998	401,294	12.481,65
610799	JMBRAM	108776	2006	402,500	12.519,16	0,9998	402,419	12.516,64
610800	JMBRAM	108777	2006	391,775	12.185,57	0,9998	391,696	12.183,12
610801	JMBRAM	108778	2006	379,925	11.817,00	0,9998	379,849	11.814,63
610802	JMBRAM	108779	2006	387,200	12.043,28	0,9998	387,122	12.040,85
610803	JMBRAM	108969	2006	406,275	12.636,57	0,9997	406,153	12.632,78
610804	JMBRAM	108970	2006	415,000	12.907,95	0,9997	414,875	12.904,06
610805	JMBRAM	108971	2006	417,875	12.997,38	0,9997	417,749	12.993,46
610806	JMBRAM	108972	2006	408,850	12.716,67	0,9997	408,727	12.712,84
610807	JMBRAM	108973	2006	400,900	12.469,39	0,9997	400,779	12.465,63
610808	JMBRAM	108974	2006	417,525	12.986,49	0,9997	417,399	12.982,57
610809	JMBRAM	108975	2006	410,300	12.761,77	0,9997	410,177	12.757,94
610810	JMBRAM	108976	2006	405,325	12.607,03	0,9997	405,203	12.603,23
610811	JMBRAM	108977	2006	414,000	12.876,85	0,9997	413,875	12.872,96
610812	JMBRAM	108978	2006	406,850	12.654,46	0,9997	406,728	12.650,66
610813	JMBRAM	108979	2006	412,675	12.835,64	0,9997	412,551	12.831,78
610814	JMBRAM	108980	2006	403,750	12.558,04	0,9997	403,628	12.554,24
610815	JMBRAM	108981	2006	401,075	12.474,84	0,9998	400,994	12.472,32
610816	JMBRAM	108982	2006	417,450	12.984,16	0,9998	417,366	12.981,54
610817	JMBRAM	108983	2006	409,250	12.729,11	0,9998	409,168	12.726,56
610818	JMBRAM	108984	2006	412,775	12.838,75	0,9998	412,692	12.836,17
610819	JMBRAM	108985	2006	406,975	12.658,35	0,9998	406,893	12.655,80
610820	JMBRAM	108986	2006	416,700	12.960,83	0,9998	416,616	12.958,22
610821	JMBRAM	108987	2006	402,825	12.529,27	0,9998	402,744	12.526,75
610822	JMBRAM	108988	2006	414,750	12.900,18	0,9998	414,667	12.897,60
610823	JMBRAM	108989	2006	400,825	12.467,06	0,9998	400,744	12.464,54
610824	JMBRAM	108990	2006	410,650	12.772,65	0,9998	410,567	12.770,07
610825	JMBRAM	108991	2006	411,675	12.804,53	0,9998	411,592	12.801,95
610826	JMBRAM	108992	2006	404,125	12.569,70	0,9997	404,003	12.565,91
610827	JMBRAM	108993	2006	425,850	13.245,43	0,9997	425,722	13.241,44
610828	JMBRAM	108994	2006	417,925	12.998,93	0,9997	417,799	12.995,01
610829	JMBRAM	108995	2006	406,200	12.634,24	0,9997	406,078	12.630,45
610830	JMBRAM	108996	2006	412,775	12.838,75	0,9997	412,651	12.834,89
610831	JMBRAM	108997	2006	410,050	12.753,99	0,9998	409,968	12.751,44
610832	JMBRAM	108998	2006	420,700	13.085,24	0,9998	420,615	13.082,60
610833	JMBRAM	108999	2006	389,225	12.106,26	0,9998	389,147	12.103,83
610834	JMBRAM	109000	2006	420,350	13.074,36	0,9998	420,266	13.071,74
610835	JMBRAM	109001	2006	420,200	13.069,69	0,9998	420,116	13.067,08
610836	JMHK	AA12488	2003	402,125	12.507,49	0,9997	402,004	12.503,73
610837	JMBRAM	116600	2007	391,925	12.190,24	0,9997	391,807	12.186,57
610838	JMBRAM	116601	2007	400,650	12.461,62	0,9997	400,529	12.457,85
610839	JMBRAM	116602	2007	386,925	12.034,72	0,9997	386,809	12.031,11
610840	JMBRAM	116603	2007	393,925	12.252,45	0,9997	393,806	12.248,74
610841	JMBRAM	116604	2007	381,675	11.871,43	0,9997	381,560	11.867,85
610842	JMBRAM	116605	2007	369,950	11.506,74	0,9997	369,839	11.503,29
610843	JMBRAM	116606	2007	382,050	11.883,09	0,9997	381,935	11.879,52
610844	JMBRAM	116607	2007	403,700	12.556,48	0,9997	403,578	12.552,69
610845	JMBRAM	116608	2007	396,300	12.326,32	0,9997	396,181	12.322,62
610846	JMBRAM	116609	2007	385,475	11.989,62	0,9997	385,359	11.986,01
610847	JMBRAM	116610	2007	386,225	12.012,95	0,9997	386,109	12.009,34
610848	JMBRAM	116611	2007	383,350	11.923,53	0,9997	383,235	11.919,95
610849	JMBRAM	116612	2007	391,650	12.181,69	0,9997	391,532	12.178,02
610850	JMBRAM	116613	2007	388,975	12.098,48	0,9997	388,858	12.094,84
610851	JMBRAM	116616	2007	394,975	12.285,10	0,9997	394,856	12.281,40
610852	JMBRAM	116618	2007	390,600	12.149,03	0,9997	390,482	12.145,36
610853	JMBRAM	116619	2007	391,550	12.178,58	0,9997	391,432	12.174,91
610854	JMBRAM	116620	2007	386,375	12.017,61	0,9997	386,259	12.014,01
610855	JMBRAM	116621	2007	408,975	12.720,55	0,9997	408,852	12.716,73
610856	JMBRAM	116622	2007	398,075	12.381,53	0,9997	397,955	12.377,79
610857	JMBRAM	116623	2007	386,675	12.026,95	0,9997	386,559	12.023,34
610858	JMBRAM	116626	2007	384,425	11.956,96	0,9997	384,309	11.953,35
610859	JMBRAM	116627	2007	388,450	12.082,15	0,9997	388,333	12.078,52
610860	JMBRAM	116628	2007	401,550	12.489,61	0,9998	401,469	12.487,09
610861	JMBRAM	116629	2007	397,875	12.375,31	0,9998	397,795	12.372,82
610862	JMBRAM	208586	2012	378,575	11.775,01	0,9970	377,439	11.739,67
610863	JMBRAM	141212	2009	420,600	13.082,13	0,9999	420,558	13.080,83

610864	JMBRAM	141213	2009	415,825	12.933,61	0,9999	415,783	12.932,31
610865	JMBRAM	141214	2009	407,425	12.672,34	0,9999	407,384	12.671,07
610866	JMBRAM	141215	2009	418,350	13.012,15	0,9999	418,308	13.010,84
610867	JMBRAM	141216	2009	406,800	12.652,90	0,9999	406,759	12.651,63
610868	JMBRAM	141217	2009	421,375	13.106,24	0,9999	421,332	13.104,90
610869	JMBRAM	141218	2009	429,100	13.346,51	0,9999	429,057	13.345,17
610870	JMBRAM	141219	2009	399,650	12.430,51	0,9999	399,610	12.429,27
610871	JMBRAM	141220	2009	405,050	12.598,47	0,9999	405,009	12.597,20
610872	JMBRAM	141221	2009	402,500	12.519,16	0,9999	402,459	12.517,88
610873	JMSLC	170776	2012	410,700	12.774,21	0,9962	409,139	12.725,65
610874	JMSLC	170777	2012	385,825	12.000,51	0,9962	384,358	11.954,88
610875	JMSLC	170778	2012	399,100	12.413,41	0,9962	397,583	12.366,22
610876	JMSLC	170779	2012	375,575	11.681,70	0,9962	374,147	11.637,28
610877	AGRMATT	594785	2009	398,075	12.381,53	0,9965	396,681	12.338,17
610878	AGRMATT	594786	2009	408,475	12.705,00	0,9965	407,045	12.660,52
610879	AGRMATT	594787	2009	398,550	12.396,30	0,9965	397,155	12.352,91
610880	AGRMATT	594788	2009	404,950	12.595,36	0,9965	403,532	12.551,26
610881	AGRMATT	594790	2009	403,300	12.544,04	0,9965	401,888	12.500,12
610882	AGRMATT	594791	2009	402,200	12.509,83	0,9965	400,792	12.466,03
610883	AGRMATT	594792	2009	399,775	12.434,40	0,9965	398,375	12.390,86
610884	AGRMATT	594794	2009	401,350	12.483,39	0,9965	399,945	12.439,69
610885	AGRMATT	594662	2009	389,925	12.128,03	0,9961	388,404	12.080,72
610886	AGRMATT	594663	2009	404,175	12.571,26	0,9961	402,598	12.522,21
610887	AGRMATT	594672	2009	407,275	12.667,68	0,9961	405,686	12.618,25
610888	AGRMATT	594673	2009	396,175	12.322,43	0,9961	394,630	12.274,37
610889	AGRMATT	594674	2009	397,775	12.372,19	0,9961	396,223	12.323,92
610890	AGRMATT	594675	2009	395,450	12.299,88	0,9961	393,907	12.251,89
610891	AGRMATT	594676	2009	392,675	12.213,57	0,9961	391,143	12.165,92
610892	AGRMATT	594677	2009	392,875	12.219,79	0,9961	391,342	12.172,11
610893	AGRMATT	594678	2009	406,300	12.637,35	0,9961	404,715	12.588,05
610894	AGRMATT	594679	2009	397,275	12.356,64	0,9961	395,725	12.308,43
610895	AGRMATT	594680	2009	393,675	12.244,67	0,9961	392,139	12.196,90
610896	AGRMATT	594681	2009	402,950	12.533,16	0,9961	401,378	12.484,26
610897	AGRMATT	594796	2009	397,475	12.362,86	0,9965	396,083	12.319,57
610898	AGRMATT	594795	2009	399,525	12.426,63	0,9965	398,126	12.383,11
610899	AGRMATT	594656	2009	399,975	12.440,62	0,9961	398,415	12.392,10
610900	AGRMATT	594657	2009	397,500	12.363,64	0,9962	395,989	12.316,64
610901	AGRMATT	594658	2009	400,725	12.463,95	0,9962	399,202	12.416,58
610902	AGRMATT	594659	2009	400,175	12.446,84	0,9962	398,654	12.399,53
610903	AGRMATT	594660	2009	401,525	12.488,83	0,9962	399,999	12.441,37
610904	AGRMATT	594661	2009	401,050	12.474,06	0,9962	399,526	12.426,66
610905	AGRMATT	594664	2009	396,225	12.323,98	0,9961	394,679	12.275,90
610906	AGRMATT	594665	2009	401,350	12.483,39	0,9961	399,784	12.434,68
610907	AGRMATT	594666	2009	397,275	12.356,64	0,9961	395,725	12.308,43
610908	AGRMATT	594667	2009	395,900	12.313,88	0,9960	394,316	12.264,61
610909	AGRMATT	594668	2009	405,100	12.600,03	0,9960	403,479	12.549,61
610910	AGRMATT	594669	2009	398,350	12.390,08	0,9960	396,756	12.340,50
610911	AGRMATT	594670	2009	394,375	12.266,44	0,9960	392,797	12.217,36
610912	AGRMATT	594671	2009	398,475	12.393,97	0,9960	396,881	12.344,39
610913	AGRMATT	594641	2009	395,725	12.308,43	0,9961	394,181	12.260,41
610914	AGRMATT	594642	2009	400,825	12.467,06	0,9961	399,261	12.418,41
610915	AGRMATT	594643	2009	407,550	12.676,23	0,9961	405,960	12.626,78
610916	AGRMATT	594644	2009	403,325	12.544,82	0,9961	401,752	12.495,89
610917	AGRMATT	594645	2009	406,700	12.649,79	0,9961	405,113	12.600,43
610918	AGRMATT	594646	2009	404,850	12.592,25	0,9961	403,271	12.543,14
610919	AGRMATT	594647	2009	401,700	12.494,28	0,9962	400,173	12.446,78
610920	AGRMATT	594648	2009	403,850	12.561,15	0,9962	402,315	12.513,40
610921	AGRMATT	594649	2009	398,925	12.407,96	0,9962	397,409	12.360,81
610922	AGRMATT	594651	2009	394,325	12.264,89	0,9962	392,826	12.218,26
610923	AGRMATT	594652	2009	401,450	12.486,50	0,9961	399,884	12.437,79
610924	AGRMATT	594653	2009	404,400	12.578,26	0,9961	402,822	12.529,17
610925	AGRMATT	594654	2009	394,975	12.285,10	0,9961	393,434	12.237,17
610926	AGRMATT	594655	2009	395,275	12.294,44	0,9961	393,733	12.246,47
610927	AGRMATT	594472	2009	401,850	12.498,94	0,9959	400,202	12.447,68
610928	AGRMATT	594473	2009	399,575	12.428,18	0,9959	397,936	12.377,20
610929	AGRMATT	594474	2009	398,650	12.399,41	0,9959	397,015	12.348,56
610930	AGRMATT	594475	2009	392,975	12.222,90	0,9959	391,363	12.172,76
610931	AGRMATT	594476	2009	406,625	12.647,46	0,9959	404,957	12.595,58
610932	AGRMATT	594477	2009	399,550	12.427,40	0,9959	397,911	12.376,42
610933	AGRMATT	594479	2009	399,525	12.426,63	0,9959	397,887	12.375,68
610934	AGRMATT	594480	2009	393,525	12.240,00	0,9959	391,911	12.189,80
610935	AGRMATT	594460	2009	400,900	12.469,39	0,9959	399,256	12.418,26
610936	AGRMATT	594461	2009	403,550	12.551,82	0,9959	401,895	12.500,34
610937	AGRMATT	594462	2009	400,150	12.446,07	0,9959	398,509	12.395,02
610938	AGRMATT	594463	2009	399,250	12.418,07	0,9959	397,613	12.367,16
610939	AGRMATT	594464	2009	398,300	12.388,52	0,9959	396,667	12.337,73
610940	AGRMATT	594465	2009	400,675	12.462,39	0,9959	399,032	12.411,29

610941	AGRMATT	594466	2009	400,675	12.462,39	0,9959	399,032	12.411,29
610942	AGRMATT	594467	2009	400,900	12.469,39	0,9959	399,256	12.418,26
610943	AGRMATT	594468	2009	398,500	12.394,74	0,9959	396,866	12.343,92
610944	AGRMATT	594469	2009	400,700	12.463,17	0,9959	399,057	12.412,07
610945	AGRMATT	594470	2009	397,300	12.357,42	0,9959	395,671	12.306,75
610946	AGRMATT	594471	2009	397,475	12.362,86	0,9959	395,845	12.312,16
610947	AGRMATT	594481	2009	401,800	12.497,39	0,9959	400,152	12.446,13
610948	AGRMATT	594482	2009	405,075	12.599,25	0,9959	403,414	12.547,59
610949	AGRMATT	594452	2009	398,625	12.398,63	0,9959	396,990	12.347,78
610950	AGRMATT	594453	2009	402,750	12.526,93	0,9959	401,098	12.475,55
610951	AGRMATT	594454	2009	400,300	12.450,73	0,9959	398,658	12.399,66
610952	AGRMATT	594455	2009	397,250	12.355,87	0,9959	395,621	12.305,20
610953	AGRMATT	594456	2009	401,125	12.476,39	0,9959	399,480	12.425,23
610954	AGRMATT	594457	2009	399,350	12.421,18	0,9959	397,712	12.370,24
610955	AGRMATT	594458	2009	399,325	12.420,41	0,9959	397,687	12.369,46
610956	AGRMATT	594459	2009	398,525	12.395,52	0,9959	396,891	12.344,70
610957	JMSLC	164702	2011	404,000	12.565,81	0,9976	403,030	12.535,64
610958	JMBRAM	124679	2008	422,700	13.147,45	0,9970	421,432	13.108,01
610959	JMBRAM	124680	2008	416,900	12.967,05	0,9970	415,649	12.928,14
610960	JMBRAM	124681	2008	411,425	12.796,76	0,9970	410,190	12.758,34
610961	JMBRAM	124682	2008	415,025	12.908,73	0,9970	413,780	12.870,01
610962	JMBRAM	124683	2008	402,975	12.533,93	0,9970	401,766	12.496,33
610963	JMBRAM	124684	2008	421,625	13.114,01	0,9970	420,360	13.074,67
610964	JMBRAM	124685	2008	415,650	12.928,17	0,9967	414,278	12.885,50
610965	JMBRAM	124686	2008	421,400	13.107,01	0,9967	420,009	13.063,75
610966	JMBRAM	124687	2008	427,300	13.290,53	0,9967	425,890	13.246,67
610967	JMBRAM	124693	2008	429,425	13.356,62	0,9998	429,339	13.353,95
610968	JMBRAM	124694	2008	410,900	12.780,43	0,9998	410,817	12.777,85
610969	JMBRAM	124695	2008	415,925	12.936,72	0,9998	415,841	12.934,11
610970	JMBRAM	124696	2008	424,775	13.211,99	0,9998	424,690	13.209,35
610971	JMBRAM	124729	2008	406,875	12.655,24	0,9998	406,793	12.652,69
610972	JMBRAM	124730	2008	407,050	12.660,68	0,9998	406,968	12.658,13
610973	JMBRAM	124731	2008	423,525	13.173,11	0,9998	423,440	13.170,47
610974	JMBRAM	124732	2008	424,425	13.201,10	0,9998	424,340	13.198,46
610975	JMBRAM	124733	2008	409,975	12.751,66	0,9998	409,893	12.749,11
610976	JMBRAM	124734	2008	424,950	13.217,43	0,9998	424,865	13.214,79
610977	JMBRAM	124735	2008	409,775	12.745,44	0,9998	409,693	12.742,89
610978	JMBRAM	124736	2008	394,850	12.281,22	0,9998	394,771	12.278,76
610979	JMBRAM	124737	2008	420,175	13.068,91	0,9998	420,091	13.066,30
610980	JMBRAM	124738	2008	424,625	13.207,32	0,9998	424,540	13.204,68
610981	JMBRAM	124739	2008	399,400	12.422,74	0,9998	399,320	12.420,25
610982	JMBRAM	124740	2008	423,325	13.166,89	0,9998	423,240	13.164,25
610983	JMBRAM	124741	2008	395,825	12.311,54	0,9998	395,745	12.309,05
610984	JMBRAM	124742	2008	386,425	12.019,17	0,9998	386,347	12.016,74
610985	JMBRAM	124743	2008	427,525	13.297,52	0,9998	427,439	13.294,85
610986	JMBRAM	124744	2008	404,825	12.591,47	0,9998	404,744	12.588,96
610987	JMBRAM	124745	2008	414,300	12.886,18	0,9998	414,217	12.883,60
610988	JMBRAM	124746	2008	406,025	12.628,80	0,9998	405,943	12.626,25
610989	JMBRAM	124747	2008	398,150	12.383,86	0,9998	398,070	12.381,37
610990	JMBRAM	124748	2008	415,475	12.922,73	0,9998	415,392	12.920,15
610991	JMBRAM	124749	2008	423,350	13.167,67	0,9998	423,265	13.165,02
610992	JMBRAM	124750	2008	404,500	12.581,37	0,9998	404,419	12.578,85
610993	JMBRAM	124751	2008	403,450	12.548,71	0,9998	403,369	12.546,19
610994	JMBRAM	124752	2008	402,250	12.511,38	0,9998	402,169	12.508,86
610995	JMBRAM	124753	2008	417,750	12.993,49	0,9998	417,666	12.990,87
610996	JMBRAM	124754	2008	406,425	12.641,24	0,9998	406,343	12.638,69
610997	RCM	J5736	1964	399,175	12.415,74	0,9977	398,256	12.387,16
610998	RCM	J5737	1964	397,425	12.361,31	0,9977	396,511	12.332,88
610999	RCM	J5738	1964	395,500	12.301,43	0,9977	394,590	12.273,13
611000	RCM	J5741	1964	397,700	12.369,86	0,9977	396,785	12.341,40
611001	RCM	J5742	1964	393,875	12.250,89	0,9977	392,969	12.222,71
611002	RCM	J5743	1964	396,350	12.327,87	0,9977	395,438	12.299,51
611003	RCM	J5744	1964	391,775	12.185,57	0,9977	390,874	12.157,55
611004	RCM	J5746	1964	394,700	12.276,55	0,9977	393,792	12.248,31
611005	RCM	J5747	1964	398,150	12.383,86	0,9977	397,234	12.355,37
611006	RCM	J5748	1964	394,850	12.281,22	0,9977	393,941	12.252,94
611007	RCM	J5749	1964	407,875	12.686,34	0,9977	406,936	12.657,13
611012	RCM	J5756	1964	406,800	12.652,90	0,9977	405,864	12.623,79
611013	RCM	J5757	1964	395,450	12.299,88	0,9977	394,540	12.271,57
611014	RCM	J5758	1964	393,700	12.245,45	0,9977	392,794	12.217,27
611015	RCM	J5760	1964	398,600	12.397,86	0,9977	397,683	12.369,33
611016	RCM	J5761	1964	393,800	12.248,56	0,9977	392,894	12.220,38
611017	RCM	J5765	1964	393,450	12.237,67	0,9977	392,545	12.209,52
611018	RCM	J5766	1964	391,450	12.175,47	0,9977	390,549	12.147,44
611019	RCM	J5767	1964	396,950	12.346,53	0,9977	396,037	12.318,14
611020	RCM	J5768	1964	406,600	12.646,68	0,9977	405,664	12.617,57
611021	RCM	J5769	1964	391,000	12.161,47	0,9977	390,100	12.133,48

611022	RCM	J5770	1964	400,125	12.445,29	0,9977	399,204	12.416,64
611023	RCM	J5773	1964	397,625	12.367,53	0,9977	396,710	12.339,07
611024	RCM	J5776	1964	394,950	12.284,33	0,9972	393,844	12.249,93
611025	RCM	J5777	1964	399,450	12.424,29	0,9972	398,331	12.389,49
611026	RCM	J5778	1964	400,425	12.454,62	0,9972	399,303	12.419,72
611027	RCM	J5780	1964	398,050	12.380,75	0,9972	396,935	12.346,07
611028	RCM	J5781	1964	399,025	12.411,07	0,9972	397,907	12.376,30
611029	RCM	J5783	1964	396,750	12.340,31	0,9972	395,639	12.305,76
611030	RCM	J5784	1964	400,100	12.444,51	0,9972	398,979	12.409,64
611031	RCM	J5785	1964	398,825	12.404,85	0,9972	397,708	12.370,11
611033	RCM	J5790	1964	398,500	12.394,74	0,9972	397,384	12.360,03
611035	RCM	J5893	1964	391,325	12.171,58	0,9966	389,994	12.130,18
611036	USASSAY	3089	1934	399,850	12.436,73	0,9977	398,930	12.408,12
611037	USASSAY	3091	1934	399,925	12.439,07	0,9977	399,005	12.410,45
611038	USASSAY	3092	1934	399,275	12.418,85	0,9977	398,356	12.390,27
611039	USASSAY	3098	1934	408,000	12.690,23	0,9971	406,816	12.653,40
611040	USASSAY	3100	1934	399,400	12.422,74	0,9971	398,241	12.386,69
611041	USASSAY	3101	1934	407,300	12.668,46	0,9971	406,118	12.631,69
611042	USASSAY	3102	1934	409,125	12.725,22	0,9975	408,102	12.693,40
611043	USASSAY	3105	1934	400,100	12.444,51	0,9975	399,099	12.413,38
611044	USASSAY	3108	1934	408,875	12.717,44	0,9975	407,852	12.685,62
611045	USASSAY	3156	1934	410,900	12.780,43	0,9973	409,790	12.745,90
611046	USASSAY	3158	1934	410,250	12.760,21	0,9973	409,142	12.725,75
611047	USASSAY	3160	1934	407,075	12.661,46	0,9973	405,975	12.627,24
611048	USASSAY	3163	1934	408,875	12.717,44	0,9973	407,771	12.683,11
611049	USASSAY	3167	1934	408,250	12.698,00	0,9977	407,311	12.668,80
611050	USASSAY	3168	1934	399,275	12.418,85	0,9977	398,356	12.390,27
611051	USASSAY	3171	1934	410,700	12.774,21	0,9977	409,755	12.744,81
611052	USASSAY	3194	1934	400,525	12.457,73	0,9968	399,243	12.417,85
611053	USASSAY	3195	1934	408,850	12.716,67	0,9968	407,541	12.675,95
611054	USASSAY	3197	1934	408,625	12.709,67	0,9968	407,317	12.668,98
611055	USASSAY	3198	1934	400,575	12.459,28	0,9968	399,293	12.419,41
611056	USASSAY	3203	1934	405,725	12.619,47	0,9998	405,643	12.616,92
611057	USASSAY	3207	1934	410,850	12.778,87	0,9998	410,767	12.776,29
611058	USASSAY	3212	1934	411,050	12.785,09	0,9998	410,967	12.782,51
611059	USASSAY	3213	1934	408,400	12.702,67	0,9974	407,338	12.669,64
611060	USASSAY	3215	1934	410,775	12.776,54	0,9974	409,707	12.743,32
611061	USASSAY	3216	1934	407,725	12.681,67	0,9974	406,665	12.648,70
611062	USASSAY	3219	1934	409,725	12.743,88	0,9974	408,659	12.710,73
611063	USASSAY	3220	1934	409,200	12.727,55	0,9974	408,136	12.694,46
611064	USASSAY	3226	1934	408,300	12.699,56	0,9974	407,238	12.666,53
611065	USASSAY	3229	1934	409,600	12.739,99	0,9974	408,535	12.706,87
611066	USASSAY	3232	1934	407,275	12.667,68	0,9974	406,216	12.634,74
611067	USASSAY	3234	1934	410,850	12.778,87	0,9975	409,822	12.746,90
611068	USASSAY	3235	1934	409,375	12.733,00	0,9975	408,351	12.701,15
611069	USASSAY	3236	1934	408,875	12.717,44	0,9975	407,852	12.685,62
611070	USASSAY	3237	1934	410,850	12.778,87	0,9975	409,822	12.746,90
611071	USASSAY	3238	1934	399,150	12.414,96	0,9975	398,152	12.383,92
611072	USASSAY	3241	1934	409,150	12.726,00	0,9980	408,331	12.700,52
611073	USASSAY	3249	1934	409,350	12.732,22	0,9969	408,081	12.692,75
611074	USASSAY	3253	1934	410,025	12.753,21	0,9969	408,754	12.713,68
611075	USASSAY	3256	1934	407,500	12.674,68	0,9973	406,399	12.640,43
611076	USASSAY	3258	1934	406,750	12.651,35	0,9973	405,651	12.617,17
611077	RAND	ZJ6737	2009	406,325	12.638,13	0,9989	405,878	12.624,23
611078	RAND	ZJ6741	2009	408,650	12.710,45	0,9989	408,200	12.696,45
611079	RAND	ZJ6742	2009	407,175	12.664,57	0,9989	406,727	12.650,63
611080	RAND	ZJ6752	2009	407,300	12.668,46	0,9989	406,852	12.654,52
611081	JMSLC	103330	2007	407,025	12.659,90	0,9955	405,193	12.602,92
611082	JMSLC	103331	2007	403,750	12.558,04	0,9955	401,933	12.501,52
611083	JMSLC	103332	2007	403,100	12.537,82	0,9955	401,286	12.481,40
611084	JMBRAM	234840	2014	406,175	12.633,46	0,9973	405,078	12.599,34
611085	JMBRAM	234841	2014	407,425	12.672,34	0,9973	406,325	12.638,13
611086	JMBRAM	234842	2014	382,650	11.901,75	0,9973	381,616	11.869,59
611087	JMBRAM	234843	2014	384,725	11.966,29	0,9973	383,686	11.933,98
611088	JMBRAM	234846	2014	400,225	12.448,40	0,9973	399,144	12.414,78
611089	JMBRAM	234847	2014	400,900	12.469,39	0,9973	399,817	12.435,71
611090	JMBRAM	234848	2014	387,200	12.043,28	0,9973	386,154	12.010,74
611091	AGRMATT	208059	2007	403,675	12.555,71	0,9962	402,141	12.507,99
611092	USASSAYN	BH315	N.N.	368,375	11.457,75	0,9961	366,938	11.413,06
611133	AGRMATT	596888	2009	397,575	12.365,97	0,9959	395,945	12.315,28
611134	AGRMATT	596889	2009	392,425	12.205,79	0,9959	390,816	12.155,75
611135	AGRMATT	596890	2009	397,400	12.360,53	0,9959	395,770	12.309,83
611136	AGRMATT	596856	2009	400,025	12.442,18	0,9959	398,384	12.391,14
611137	AGRMATT	596857	2009	407,275	12.667,68	0,9959	405,605	12.615,74
611138	AGRMATT	596866	2009	398,700	12.400,97	0,9959	397,065	12.350,11
611139	AGRMATT	596867	2009	401,300	12.481,83	0,9959	399,654	12.430,64
611140	AGRMATT	596868	2009	398,150	12.383,86	0,9959	396,517	12.333,07

611141	AGRMATT	596869	2009	386,275	12.014,50	0,9959	384,691	11.965,24
611142	AGRMATT	596870	2009	399,025	12.411,07	0,9959	397,389	12.360,19
611143	AGRMATT	596871	2009	394,525	12.271,11	0,9959	392,907	12.220,78
611144	AGRMATT	596872	2009	405,925	12.625,69	0,9959	404,260	12.573,90
611145	AGRMATT	596873	2009	398,850	12.405,63	0,9959	397,214	12.354,75
611146	AGRMATT	596874	2009	398,600	12.397,86	0,9959	396,965	12.347,00
611147	AGRMATT	596875	2009	396,925	12.345,76	0,9959	395,297	12.295,12
611148	AGRMATT	596876	2009	395,475	12.300,66	0,9959	393,853	12.250,21
611149	AGRMATT	596877	2009	403,000	12.534,71	0,9959	401,347	12.483,30
611150	AGRMATT	596846	2009	401,025	12.473,28	0,9960	399,421	12.423,39
611151	AGRMATT	596847	2009	397,250	12.355,87	0,9960	395,661	12.306,44
611152	AGRMATT	596848	2009	405,850	12.623,36	0,9960	404,226	12.572,84
611153	AGRMATT	596849	2009	406,050	12.629,58	0,9960	404,425	12.579,03
611154	AGRMATT	596850	2009	398,600	12.397,86	0,9960	397,005	12.348,25
611155	AGRMATT	596851	2009	399,600	12.428,96	0,9960	398,001	12.379,22
611156	AGRMATT	596858	2009	402,975	12.533,93	0,9959	401,322	12.482,52
611157	AGRMATT	596859	2009	406,075	12.630,35	0,9959	404,410	12.578,57
611158	AGRMATT	596860	2009	412,625	12.834,08	0,9959	410,933	12.781,45
611159	AGRMATT	596861	2009	401,125	12.476,39	0,9959	399,480	12.425,23
611160	AGRMATT	596862	2009	405,950	12.626,47	0,9959	404,285	12.574,68
611161	AGRMATT	596863	2009	406,925	12.656,79	0,9959	405,256	12.604,88
611162	AGRMATT	596864	2009	401,150	12.477,17	0,9959	399,505	12.426,00
611163	AGRMATT	596865	2009	404,900	12.593,81	0,9959	403,240	12.542,18
611164	AGRMATT	596836	2009	395,950	12.315,43	0,9960	394,366	12.266,16
611165	AGRMATT	596837	2009	406,750	12.651,35	0,9960	405,123	12.600,74
611166	AGRMATT	596838	2009	405,000	12.596,92	0,9960	403,380	12.546,53
611167	AGRMATT	596839	2009	400,975	12.471,73	0,9960	399,371	12.421,84
611168	AGRMATT	596840	2009	410,750	12.775,76	0,9960	409,107	12.724,66
611169	AGRMATT	596841	2009	397,950	12.377,64	0,9960	396,358	12.328,12
611170	AGRMATT	596842	2009	402,525	12.519,94	0,9960	400,915	12.469,86
611171	AGRMATT	596843	2009	399,800	12.435,18	0,9960	398,200	12.385,41
611172	AGRMATT	596844	2009	405,700	12.618,69	0,9960	404,077	12.568,21
611173	KRAS	20082204	2008	366,900	11.411,87	0,9999	366,863	11.410,72
611174	KRAS	20082211	2008	378,750	11.780,45	0,9999	378,712	11.779,27
611175	KRAS	20082213	2008	385,000	11.974,85	0,9999	384,961	11.973,63
611176	KRAS	20082216	2008	393,700	12.245,45	0,9999	393,660	12.244,20
611177	KRAS	20091803	2009	420,550	13.080,58	0,9999	420,508	13.079,27
611178	KRAS	20092903	2009	377,575	11.743,90	0,9999	377,537	11.742,72
611179	KRAS	20092905	2009	375,625	11.683,25	0,9999	375,587	11.682,07
611180	KRAS	20092910	2009	397,650	12.368,31	0,9999	397,610	12.367,06
611181	KRAS	20092914	2009	398,650	12.399,41	0,9999	398,610	12.398,17
611182	KRAS	20096501	2009	373,625	11.621,05	0,9999	373,587	11.619,86
611183	KRAS	20096506	2009	382,800	11.906,42	0,9999	382,761	11.905,21
611184	KRAS	20096507	2009	376,975	11.725,24	0,9999	376,937	11.724,06
611185	KRAS	20096510	2009	382,425	11.894,76	0,9999	382,386	11.893,54
611186	KRAS	20096513	2009	378,750	11.780,45	0,9999	378,712	11.779,27
611187	KRAS	20096514	2009	379,700	11.810,00	0,9999	379,662	11.808,82
611188	KRAS	20096516	2009	381,300	11.859,76	0,9999	381,261	11.858,55
611189	KRAS	20096523	2009	375,125	11.667,70	0,9999	375,087	11.666,52
611190	KRAS	20096601	2009	390,400	12.142,81	0,9999	390,361	12.141,59
611191	KRAS	20096603	2009	386,450	12.019,95	0,9999	386,411	12.018,73
611192	KRAS	20096607	2009	391,500	12.177,02	0,9999	391,460	12.175,78
611193	KRAS	20096608	2009	380,350	11.830,22	0,9999	380,312	11.829,03
611194	KRAS	20096610	2009	378,925	11.785,89	0,9999	378,887	11.784,71
611195	KRAS	20096611	2009	374,350	11.643,60	0,9999	374,312	11.642,41
611196	KRAS	20096612	2009	393,125	12.227,56	0,9999	393,085	12.226,32
611197	RCM	J5750	1964	407,550	12.676,23	0,9977	406,612	12.647,06
611198	RCM	J5751	1964	397,825	12.373,75	0,9977	396,910	12.345,29
611199	RCM	J5754	1964	399,050	12.411,85	0,9977	398,132	12.383,30
611200	RCM	J5755	1964	394,675	12.275,77	0,9977	393,767	12.247,53
611201	RCM	J5787	1964	396,550	12.334,09	0,9972	395,439	12.299,54
611202	RCM	J5866	1964	393,900	12.251,67	0,9976	392,954	12.222,24
611203	AGRMATT	597106	2009	398,950	12.408,74	0,9962	397,434	12.361,59
611204	AGRMATT	597107	2009	409,150	12.726,00	0,9962	407,595	12.677,63
611205	AGRMATT	597108	2009	385,350	11.985,73	0,9962	383,885	11.940,17
611206	AGRMATT	597109	2009	393,875	12.250,89	0,9962	392,378	12.204,33
611207	AGRMATT	597110	2009	396,200	12.323,21	0,9962	394,694	12.276,36
611208	AGRMATT	597111	2009	389,875	12.126,48	0,9961	388,354	12.079,17
611209	AGRMATT	597112	2009	410,225	12.759,43	0,9961	408,625	12.709,67
611210	AGRMATT	597113	2009	392,175	12.198,02	0,9961	390,645	12.150,43
611211	AGRMATT	597114	2009	387,825	12.062,71	0,9961	386,312	12.015,66
611212	AGRMATT	597115	2009	388,750	12.091,49	0,9961	387,233	12.044,30
611213	AGRMATT	597116	2009	401,450	12.486,50	0,9961	399,884	12.437,79
611214	AGRMATT	597117	2009	394,500	12.270,33	0,9961	392,961	12.222,46
611215	AGRMATT	597118	2009	404,400	12.578,26	0,9961	402,822	12.529,17
611216	AGRMATT	597092	2009	400,950	12.470,95	0,9972	399,827	12.436,02
611217	AGRMATT	597093	2009	399,700	12.432,07	0,9972	398,580	12.397,23

611218	AGRMATT	597094	2009	414,000	12.876,85	0,9972	412,840	12.840,77
611219	AGRMATT	597095	2009	401,175	12.477,95	0,9972	400,051	12.442,99
611220	AGRMATT	597096	2009	406,000	12.628,02	0,9972	404,863	12.592,66
611221	AGRMATT	597097	2009	399,575	12.428,18	0,9972	398,456	12.393,38
611222	AGRMATT	597098	2009	397,025	12.348,87	0,9972	395,913	12.314,28
611223	AGRMATT	597099	2009	415,150	12.912,62	0,9972	413,987	12.876,44
611224	AGRMATT	597100	2009	404,200	12.572,03	0,9972	403,068	12.536,83
611225	AGRMATT	597101	2009	403,075	12.537,04	0,9962	401,543	12.489,39
611226	AGRMATT	597102	2009	401,350	12.483,39	0,9962	399,824	12.435,93
611227	AGRMATT	597103	2009	403,825	12.560,37	0,9962	402,290	12.512,63
611228	AGRMATT	597104	2009	401,900	12.500,50	0,9962	400,372	12.452,97
611229	AGRMATT	597105	2009	392,700	12.214,34	0,9962	391,207	12.167,91
611230	AGRMATT	597084	2009	413,225	12.852,74	0,9972	412,068	12.816,76
611231	AGRMATT	597085	2009	401,750	12.495,83	0,9972	400,625	12.460,84
611232	AGRMATT	597086	2009	407,625	12.678,56	0,9972	406,483	12.643,04
611233	AGRMATT	597087	2009	405,225	12.603,92	0,9972	404,090	12.568,61
611234	AGRMATT	597088	2009	406,025	12.628,80	0,9972	404,888	12.593,43
611235	AGRMATT	597089	2009	415,750	12.931,28	0,9972	414,586	12.895,08
611236	AGRMATT	597090	2009	403,700	12.556,48	0,9972	402,569	12.521,30
611237	AGRMATT	597091	2009	400,225	12.448,40	0,9972	399,104	12.413,53
611238	AGRMATT	596790	2009	399,325	12.420,41	0,9957	397,608	12.367,00
611239	AGRMATT	596791	2009	393,000	12.223,68	0,9957	391,310	12.171,11
611240	AGRMATT	596792	2009	393,600	12.242,34	0,9957	391,907	12.189,68
611241	AGRMATT	596793	2009	401,575	12.490,39	0,9957	399,848	12.436,67
611242	AGRMATT	596794	2009	403,925	12.563,48	0,9957	402,188	12.509,45
611243	RAND	YB7756	N.N.	400,875	12.468,62	0,9988	400,394	12.453,65
611244	RAND	YB7757	N.N.	403,200	12.540,93	0,9988	402,716	12.525,88
611245	RAND	YB7758	N.N.	401,525	12.488,83	0,9988	401,043	12.473,84
611246	RAND	YB7759	N.N.	404,450	12.579,81	0,9988	403,964	12.564,69
611247	RAND	YB7760	N.N.	403,075	12.537,04	0,9988	402,591	12.521,99
611248	RAND	YB7762	N.N.	405,075	12.599,25	0,9988	404,589	12.584,13
611249	RAND	YB7764	N.N.	403,450	12.548,71	0,9988	402,965	12.533,62
611250	RAND	YB7765	N.N.	400,950	12.470,95	0,9988	400,468	12.455,96
611251	RAND	YB7766	N.N.	403,400	12.547,15	0,9988	402,916	12.532,10
611252	RAND	YB7768	N.N.	403,600	12.553,37	0,9988	403,115	12.538,29
611253	RAND	YB7769	N.N.	403,725	12.557,26	0,9988	403,240	12.542,18
611254	RAND	YB7770	N.N.	404,800	12.590,70	0,9988	404,314	12.575,58
611255	RAND	YB7771	N.N.	402,825	12.529,27	0,9988	402,341	12.514,21
611256	RAND	YB7772	N.N.	405,000	12.596,92	0,9988	404,514	12.581,80
611257	RAND	YB7773	N.N.	403,525	12.551,04	0,9988	403,040	12.535,95
611258	RAND	YB7774	N.N.	404,300	12.575,15	0,9988	403,814	12.560,03
611259	RAND	YB7775	N.N.	401,950	12.502,05	0,9988	401,467	12.487,03
611260	RAND	YB7776	N.N.	403,700	12.556,48	0,9988	403,215	12.541,40
611261	RAND	YB7778	N.N.	407,650	12.679,34	0,9988	407,160	12.664,10
611262	RAND	YB7779	N.N.	401,550	12.489,61	0,9988	401,068	12.474,62
611263	RAND	YB7780	N.N.	403,550	12.551,82	0,9988	403,065	12.536,73
611264	RAND	YB7781	N.N.	403,450	12.548,71	0,9988	402,965	12.533,62
611265	RAND	YB7782	N.N.	408,250	12.698,00	0,9988	407,760	12.682,76
611266	RAND	YB7783	N.N.	401,500	12.488,06	0,9987	400,978	12.471,82
611267	RAND	YB7784	N.N.	403,150	12.539,38	0,9987	402,626	12.523,08
611268	RAND	YB7785	N.N.	405,475	12.611,69	0,9987	404,947	12.595,27
611269	RAND	YB7786	N.N.	400,950	12.470,95	0,9987	400,428	12.454,71
611270	RAND	YB7787	N.N.	406,100	12.631,13	0,9987	405,572	12.614,71
611271	RAND	YB7788	N.N.	402,300	12.512,94	0,9987	401,777	12.496,67
611273	RAND	YB7790	N.N.	406,150	12.632,69	0,9987	405,622	12.616,26
611277	RAND	YB7794	N.N.	404,375	12.577,48	0,9987	403,849	12.561,12
611278	RAND	YB7795	N.N.	406,900	12.656,01	0,9987	406,371	12.639,56
611279	RAND	YB7796	N.N.	400,725	12.463,95	0,9987	400,204	12.447,75
611280	RAND	YB7797	N.N.	408,950	12.719,78	0,9987	408,418	12.703,23
611281	RAND	YB7798	N.N.	402,150	12.508,27	0,9987	401,627	12.492,01
611282	RAND	YB7799	N.N.	406,525	12.644,35	0,9987	405,996	12.627,90
611283	RAND	YB7801	N.N.	404,975	12.596,14	0,9987	404,448	12.579,75
611284	RAND	YB7802	N.N.	400,250	12.449,18	0,9987	399,729	12.432,97
611285	RAND	YB7804	N.N.	402,100	12.506,72	0,9987	401,577	12.490,45
611286	RAND	YB7805	N.N.	404,925	12.594,58	0,9987	404,398	12.578,19
611287	RAND	YB7806	N.N.	402,900	12.531,60	0,9987	402,376	12.515,30
611288	RAND	YB7807	N.N.	405,075	12.599,25	0,9987	404,548	12.582,86
611289	RAND	YB7808	N.N.	402,850	12.530,04	0,9987	402,326	12.513,75
611290	RAND	YB7809	N.N.	403,325	12.544,82	0,9987	402,800	12.528,49
611291	RAND	YB7810	N.N.	403,775	12.558,82	0,9987	403,250	12.542,49
611292	RAND	YB7812	N.N.	403,875	12.561,93	0,9987	403,350	12.545,60
611293	RAND	YB7813	N.N.	403,675	12.555,71	0,9987	403,150	12.539,38
611294	RAND	YB7814	N.N.	408,200	12.696,45	0,9987	407,669	12.679,93
611295	RAND	YB7816	N.N.	403,975	12.565,04	0,9987	403,449	12.548,68
611296	RAND	YB7817	N.N.	405,425	12.610,14	0,9987	404,898	12.593,74
611297	RAND	YB7818	N.N.	402,250	12.511,38	0,9987	401,727	12.495,12
611298	RAND	YB7819	N.N.	404,775	12.589,92	0,9987	404,248	12.573,53

611299	RAND	YB7820	N.N.	408,950	12.719,78	0,9987	408,418	12.703,23
611300	RAND	YB7821	N.N.	403,525	12.551,04	0,9987	403,000	12.534,71
611301	RAND	YB7822	N.N.	402,800	12.528,49	0,9987	402,276	12.512,19
611302	RAND	YB7823	N.N.	407,075	12.661,46	0,9987	406,545	12.644,97
611303	RAND	YB7824	N.N.	402,725	12.526,16	0,9987	402,201	12.509,86
611304	RAND	YB7825	N.N.	405,025	12.597,70	0,9987	404,498	12.581,30
611305	RAND	YB7827	N.N.	405,000	12.596,92	0,9987	404,473	12.580,53
611306	RAND	YB7828	N.N.	406,775	12.652,13	0,9987	406,246	12.635,67
611307	RAND	YB7829	N.N.	403,025	12.535,49	0,9987	402,501	12.519,19
611308	RAND	YB7830	N.N.	404,700	12.587,59	0,9987	404,173	12.571,19
611309	RAND	YB7831	N.N.	404,475	12.580,59	0,9987	403,949	12.564,23
611310	RAND	YB7832	N.N.	404,025	12.566,59	0,9987	403,499	12.550,23
611311	RAND	YB7833	N.N.	405,075	12.599,25	0,9987	404,548	12.582,86
611312	RAND	YB7834	N.N.	405,975	12.627,24	0,9987	405,447	12.610,82
611313	RAND	YB7835	N.N.	400,600	12.460,06	0,9987	400,079	12.443,86
611314	RAND	YB7836	N.N.	403,475	12.549,48	0,9987	402,950	12.533,16
611315	RAND	YB7837	N.N.	404,825	12.591,47	0,9987	404,298	12.575,08
611316	RAND	YB7838	N.N.	405,025	12.597,70	0,9987	404,498	12.581,30
611317	RAND	YB7839	N.N.	402,575	12.521,49	0,9987	402,051	12.505,19
611318	RAND	YB7840	N.N.	404,325	12.575,92	0,9987	403,799	12.559,56
611319	RAND	YB7841	N.N.	404,975	12.596,14	0,9987	404,448	12.579,75
611320	RAND	YB7842	N.N.	405,050	12.598,47	0,9987	404,523	12.582,08
611321	RAND	YB7843	N.N.	403,100	12.537,82	0,9987	402,576	12.521,52
611322	RAND	YB7844	N.N.	406,925	12.656,79	0,9987	406,396	12.640,34
611323	AGRMATT	596795	2009	391,175	12.166,91	0,9957	389,493	12.114,60
611324	AGRMATT	596780	2009	390,575	12.148,25	0,9957	388,895	12.096,00
611325	AGRMATT	596781	2009	394,525	12.271,11	0,9957	392,828	12.218,33
611326	AGRMATT	596782	2009	400,700	12.463,17	0,9957	398,977	12.409,58
611327	AGRMATT	596783	2009	398,525	12.395,52	0,9957	396,811	12.342,21
611328	AGRMATT	596784	2009	393,825	12.249,34	0,9957	392,131	12.196,65
611329	AGRMATT	596785	2009	411,900	12.811,53	0,9957	410,128	12.756,42
611330	AGRMATT	596786	2009	394,325	12.264,89	0,9957	392,629	12.212,14
611331	AGRMATT	596787	2009	402,175	12.509,05	0,9957	400,445	12.455,24
611332	AGRMATT	596788	2009	399,450	12.424,29	0,9957	397,732	12.370,86
611333	AGRMATT	596789	2009	398,550	12.396,30	0,9957	396,836	12.342,99
611334	AGRMATT	596796	2009	402,975	12.533,93	0,9957	401,242	12.480,03
611335	AGRMATT	596797	2009	397,350	12.358,98	0,9957	395,641	12.305,82
611336	AGRMATT	596798	2009	391,250	12.169,24	0,9957	389,567	12.116,90
611337	AGRMATT	596799	2009	399,375	12.421,96	0,9957	397,657	12.368,52
611338	AGRMATT	596930	2009	399,975	12.440,62	0,9965	398,575	12.397,08
611339	AGRMATT	596931	2009	405,550	12.614,02	0,9965	404,130	12.569,86
611340	AGRMATT	596932	2009	402,400	12.516,05	0,9965	400,991	12.472,22
611341	AGRMATT	596940	2009	402,300	12.512,94	0,9965	400,892	12.469,14
611342	AGRMATT	596941	2009	402,025	12.504,38	0,9965	400,618	12.460,62
611343	AGRMATT	596942	2009	402,400	12.516,05	0,9965	400,991	12.472,22
611344	AGRMATT	596943	2009	396,325	12.327,09	0,9965	394,937	12.283,92
611345	AGRMATT	596944	2009	407,750	12.682,45	0,9965	406,322	12.638,04
611346	AGRMATT	596945	2009	398,925	12.407,96	0,9965	397,528	12.364,51
611347	AGRMATT	596946	2009	402,350	12.514,49	0,9965	400,941	12.470,67
611348	AGRMATT	596947	2009	406,650	12.648,24	0,9965	405,226	12.603,95
611349	AGRMATT	596948	2009	396,325	12.327,09	0,9965	394,937	12.283,92
611350	AGRMATT	596949	2009	401,125	12.476,39	0,9965	399,721	12.432,72
611351	AGRMATT	596918	2009	397,825	12.373,75	0,9965	396,432	12.330,42
611352	AGRMATT	596919	2009	394,275	12.263,33	0,9965	392,895	12.220,41
611353	AGRMATT	596920	2009	406,600	12.646,68	0,9965	405,177	12.602,42
611354	AGRMATT	596921	2009	402,200	12.509,83	0,9965	400,792	12.466,03
611355	AGRMATT	596923	2009	400,550	12.458,51	0,9965	399,148	12.414,90
611356	AGRMATT	596924	2009	404,100	12.568,92	0,9965	402,685	12.524,91
611357	AGRMATT	596925	2009	409,625	12.740,77	0,9965	408,191	12.696,17
611358	AGRMATT	596933	2009	405,700	12.618,69	0,9965	404,280	12.574,52
611359	AGRMATT	596934	2009	402,525	12.519,94	0,9965	401,116	12.476,11
611360	AGRMATT	596935	2009	403,000	12.534,71	0,9965	401,589	12.490,82
611361	AGRMATT	596936	2009	404,425	12.579,03	0,9965	403,009	12.534,99
611362	AGRMATT	596937	2009	408,075	12.692,56	0,9965	406,646	12.648,11
611363	AGRMATT	597463	2009	401,725	12.495,05	0,9969	400,479	12.456,30
611364	AGRMATT	597464	2009	410,900	12.780,43	0,9969	409,626	12.740,80
611365	AGRMATT	597465	2009	400,675	12.462,39	0,9969	399,433	12.423,76
611366	AGRMATT	597466	2009	398,700	12.400,97	0,9969	397,464	12.362,52
611367	AGRMATT	597467	2009	398,375	12.390,86	0,9969	397,140	12.352,44
611368	AGRMATT	597474	2009	406,100	12.631,13	0,9969	404,841	12.591,97
611369	AGRMATT	597475	2009	396,225	12.323,98	0,9969	394,996	12.285,76
611370	AGRMATT	597476	2009	396,425	12.330,20	0,9969	395,196	12.291,98
611371	AGRMATT	597477	2009	399,950	12.439,84	0,9969	398,710	12.401,28
611372	AGRMATT	597478	2009	399,075	12.412,63	0,9968	397,798	12.372,91
611373	AGRMATT	597479	2009	404,175	12.571,26	0,9968	402,881	12.531,01
611374	AGRMATT	597480	2009	400,175	12.446,84	0,9968	398,894	12.407,00
611375	AGRMATT	597481	2009	396,075	12.319,32	0,9968	394,807	12.279,88

611376	AGRMATT	597482	2009	408,575	12.708,11	0,9968	407,267	12.667,43
611377	AGRMATT	597307	2009	399,550	12.427,40	0,9959	397,911	12.376,42
611378	AGRMATT	597308	2009	405,150	12.601,58	0,9959	403,488	12.549,89
611379	AGRMATT	597318	2009	393,750	12.247,00	0,9959	392,135	12.196,77
611380	AGRMATT	597319	2009	397,250	12.355,87	0,9959	395,621	12.305,20
611381	AGRMATT	597320	2009	396,925	12.345,76	0,9959	395,297	12.295,12
611382	AGRMATT	597321	2009	400,175	12.446,84	0,9960	398,574	12.397,05
611383	AGRMATT	597322	2009	405,675	12.617,91	0,9960	404,052	12.567,43
611384	AGRMATT	597323	2009	392,325	12.202,68	0,9960	390,755	12.153,85
611385	AGRMATT	597324	2009	387,375	12.048,72	0,9960	385,825	12.000,51
611386	AGRMATT	597468	2009	399,450	12.424,29	0,9969	398,211	12.385,76
611387	AGRMATT	597469	2009	402,025	12.504,38	0,9969	400,778	12.465,60
611388	AGRMATT	597470	2009	399,175	12.415,74	0,9969	397,937	12.377,23
611389	AGRMATT	597471	2009	400,675	12.462,39	0,9969	399,433	12.423,76
611390	AGRMATT	597472	2009	400,200	12.447,62	0,9969	398,959	12.409,02
611391	AGRMATT	597297	2009	394,825	12.280,44	0,9959	393,206	12.230,08
611392	AGRMATT	597298	2009	395,875	12.313,10	0,9959	394,252	12.262,62
611393	AGRMATT	597299	2009	397,350	12.358,98	0,9959	395,720	12.308,28
611394	AGRMATT	597300	2009	407,025	12.659,90	0,9959	405,356	12.607,99
611395	AGRMATT	597301	2009	405,975	12.627,24	0,9959	404,310	12.575,46
611396	AGRMATT	597302	2009	398,075	12.381,53	0,9959	396,442	12.330,73
611397	AGRMATT	597309	2009	399,800	12.435,18	0,9959	398,160	12.384,17
611398	AGRMATT	597310	2009	398,475	12.393,97	0,9959	396,841	12.343,14
611399	AGRMATT	597311	2009	396,375	12.328,65	0,9960	394,789	12.279,32
611400	AGRMATT	597312	2009	394,075	12.257,11	0,9960	392,498	12.208,06
611401	AGRMATT	597313	2009	408,225	12.697,23	0,9960	406,592	12.646,43
611402	AGRMATT	597314	2009	398,750	12.402,52	0,9960	397,155	12.352,91
611563	AGRMATT	594848	2009	401,950	12.502,05	0,9965	400,543	12.458,29
611564	AGRMATT	594849	2009	404,950	12.595,36	0,9965	403,532	12.551,26
611565	AGRMATT	594850	2009	396,625	12.336,43	0,9964	395,197	12.292,01
611566	AGRMATT	594851	2009	403,400	12.547,15	0,9964	401,947	12.501,96
611567	AGRMATT	594852	2009	397,200	12.354,31	0,9964	395,770	12.309,83
611568	AGRMATT	594853	2009	397,325	12.358,20	0,9964	395,894	12.313,69
611569	AGRMATT	594854	2009	410,900	12.780,43	0,9964	409,420	12.734,39
611570	AGRMATT	594856	2009	401,300	12.481,83	0,9962	399,775	12.434,40
611571	AGRMATT	594857	2009	404,050	12.567,37	0,9962	402,514	12.519,59
611572	AGRMATT	594858	2009	399,700	12.432,07	0,9962	398,181	12.384,82
611573	AGRMATT	594863	2009	401,950	12.502,05	0,9962	400,422	12.454,53
611574	AGRMATT	594864	2009	398,600	12.397,86	0,9962	397,085	12.350,73
611575	AGRMATT	594865	2009	403,825	12.560,37	0,9962	402,290	12.512,63
611576	AGRMATT	594866	2009	399,875	12.437,51	0,9962	398,355	12.390,23
611577	AGRMATT	594867	2009	393,300	12.233,01	0,9962	391,805	12.186,51
611578	AGRMATT	594868	2009	405,225	12.603,92	0,9962	403,685	12.556,02
611579	AGRMATT	595005	2009	409,525	12.737,66	0,9961	407,927	12.687,96
611580	AGRMATT	595006	2009	400,225	12.448,40	0,9961	398,664	12.399,85
611581	AGRMATT	595007	2009	405,825	12.622,58	0,9961	404,242	12.573,34
611582	AGRMATT	595010	2009	398,075	12.381,53	0,9961	396,522	12.333,22
611583	AGRMATT	595011	2009	411,900	12.811,53	0,9961	410,293	12.761,55
611584	AGRMATT	595018	2009	402,825	12.529,27	0,9961	401,254	12.480,40
611585	AGRMATT	595019	2009	399,475	12.425,07	0,9961	397,917	12.376,61
611586	AGRMATT	595020	2009	398,850	12.405,63	0,9961	397,294	12.357,23
611587	AGRMATT	595012	2009	400,250	12.449,18	0,9961	398,689	12.400,62
611588	AGRMATT	595013	2009	407,400	12.671,57	0,9961	405,811	12.622,14
611589	AGRMATT	595015	2009	400,400	12.453,84	0,9961	398,838	12.405,26
611590	AGRMATT	595016	2009	406,225	12.635,02	0,9961	404,640	12.585,72
611591	AGRMATT	595017	2009	404,225	12.572,81	0,9961	402,648	12.523,76
611592	AGRMATT	595021	2009	403,600	12.553,37	0,9961	402,026	12.504,42
611593	AGRMATT	595022	2009	400,525	12.457,73	0,9961	398,963	12.409,15
611594	AGRMATT	595023	2009	408,525	12.706,56	0,9961	406,931	12.656,98
611595	AGRMATT	595024	2009	399,825	12.435,96	0,9961	398,265	12.387,44
611596	AGRMATT	595025	2009	396,925	12.345,76	0,9961	395,377	12.297,61
611597	AGRMATT	595026	2009	405,400	12.609,36	0,9961	403,819	12.560,18
611598	AGRMATT	595027	2009	401,150	12.477,17	0,9961	399,585	12.428,49
611599	AGRMATT	595028	2009	387,525	12.053,38	0,9961	386,013	12.006,36
611600	AGRMATT	594994	2009	400,750	12.464,73	0,9963	399,267	12.418,60
611601	AGRMATT	594995	2009	400,075	12.443,73	0,9963	398,594	12.397,67
611602	AGRMATT	594996	2009	394,925	12.283,55	0,9963	393,463	12.238,08
611603	JMHK	AA31967	2006	402,250	12.511,38	0,9998	402,169	12.508,86
611604	JMHK	AA31968	2006	402,425	12.516,83	0,9998	402,344	12.514,31
611605	JMHK	AA31969	2006	402,625	12.523,05	0,9998	402,544	12.520,53
611606	JMHK	AA31970	2006	402,375	12.515,27	0,9998	402,294	12.512,75
611607	JMHK	AA31971	2006	402,550	12.520,71	0,9998	402,469	12.518,19
611608	JMHK	AA31972	2006	402,475	12.518,38	0,9998	402,394	12.515,86
611609	JMHK	AA31973	2006	402,325	12.513,72	0,9998	402,244	12.511,20
611610	JMHK	AA31974	2006	402,600	12.522,27	0,9998	402,519	12.519,75
611611	JMHK	AA31975	2006	402,575	12.521,49	0,9998	402,494	12.518,97
611612	JMHK	AA31976	2006	402,250	12.511,38	0,9998	402,169	12.508,86

611613	JMHK	AA31977	2006	402,575	12.521,49	0,9998	402,494	12.518,97
611614	JMHK	AA31978	2006	402,475	12.518,38	0,9998	402,394	12.515,86
611615	JMHK	AA31979	2006	402,300	12.512,94	0,9998	402,219	12.510,42
611616	JMHK	AA31980	2006	402,400	12.516,05	0,9998	402,319	12.513,53
611617	JMHK	AA31981	2006	402,425	12.516,83	0,9998	402,344	12.514,31
611618	JMHK	AA31982	2006	402,575	12.521,49	0,9998	402,494	12.518,97
611619	JMHK	AA31983	2006	402,400	12.516,05	0,9998	402,319	12.513,53
611620	JMHK	AA31984	2006	402,275	12.512,16	0,9998	402,194	12.509,64
611621	JMHK	AA31985	2006	402,275	12.512,16	0,9998	402,194	12.509,64
611622	JMHK	AA31986	2006	402,325	12.513,72	0,9998	402,244	12.511,20
611623	JMHK	AA31987	2006	402,250	12.511,38	0,9998	402,169	12.508,86
611624	JMHK	AA31988	2006	402,250	12.511,38	0,9998	402,169	12.508,86
611625	JMHK	AA31989	2006	402,225	12.510,61	0,9998	402,144	12.508,09
611626	JMHK	AA31990	2006	402,550	12.520,71	0,9998	402,469	12.518,19
611627	JMHK	AA31991	2006	402,575	12.521,49	0,9998	402,494	12.518,97
611628	JMHK	AA31992	2006	402,425	12.516,83	0,9998	402,344	12.514,31
611629	JMHK	AA31993	2006	402,300	12.512,94	0,9998	402,219	12.510,42
611630	JMHK	AA31994	2006	402,500	12.519,16	0,9998	402,419	12.516,64
611631	JMHK	AA31995	2006	402,350	12.514,49	0,9998	402,269	12.511,97
611632	JMHK	AA31996	2006	402,375	12.515,27	0,9998	402,294	12.512,75
611633	JMHK	AA31997	2006	402,300	12.512,94	0,9998	402,219	12.510,42
611634	JMHK	AA31998	2006	402,375	12.515,27	0,9999	402,334	12.514,00
611635	JMHK	AA31999	2006	402,525	12.519,94	0,9999	402,484	12.518,66
611636	JMHK	AA32000	2006	402,250	12.511,38	0,9999	402,209	12.510,11
611637	JMHK	AA32001	2006	402,400	12.516,05	0,9999	402,359	12.514,77
611638	JMHK	AA32002	2006	402,300	12.512,94	0,9999	402,259	12.511,66
611639	JMHK	AA32003	2006	402,400	12.516,05	0,9999	402,359	12.514,77
611640	JMHK	AA32004	2006	402,500	12.519,16	0,9999	402,459	12.517,88
611641	JMHK	AA32005	2006	402,400	12.516,05	0,9999	402,359	12.514,77
611642	JMHK	AA32006	2006	402,325	12.513,72	0,9999	402,284	12.512,44
611683	AGRMATT	595389	2009	400,000	12.441,40	0,9964	398,560	12.396,61
611684	AGRMATT	595390	2009	405,650	12.617,13	0,9964	404,189	12.571,69
611685	AGRMATT	595391	2009	395,350	12.296,77	0,9964	393,926	12.252,48
611686	AGRMATT	595392	2009	405,625	12.616,36	0,9964	404,164	12.570,91
611687	AGRMATT	595393	2009	400,125	12.445,29	0,9964	398,684	12.400,47
611688	AGRMATT	595394	2009	395,725	12.308,43	0,9963	394,260	12.262,87
611689	AGRMATT	595395	2009	406,725	12.650,57	0,9963	405,220	12.603,76
611690	AGRMATT	595396	2009	398,300	12.388,52	0,9963	396,826	12.342,68
611691	AGRMATT	595397	2009	401,900	12.500,50	0,9963	400,413	12.454,25
611692	AGRMATT	595399	2009	400,350	12.452,29	0,9963	398,868	12.406,19
611693	AGRMATT	595400	2009	406,075	12.630,35	0,9963	404,572	12.583,61
611694	AGRMATT	595401	2009	396,225	12.323,98	0,9963	394,759	12.278,39
611695	AGRMATT	595402	2009	397,375	12.359,75	0,9963	395,904	12.314,00
611696	AGRMATT	595403	2009	396,150	12.321,65	0,9963	394,684	12.276,05
611697	AGRMATT	595373	2009	401,525	12.488,83	0,9964	400,079	12.443,86
611698	AGRMATT	595375	2009	403,300	12.544,04	0,9963	401,807	12.497,60
611699	AGRMATT	595377	2009	405,400	12.609,36	0,9963	403,900	12.562,70
611700	AGRMATT	595378	2009	401,225	12.479,50	0,9963	399,740	12.433,31
611701	AGRMATT	595379	2009	397,825	12.373,75	0,9964	396,392	12.329,18
611702	AGRMATT	595380	2009	409,150	12.726,00	0,9964	407,677	12.680,18
611703	AGRMATT	595381	2009	397,775	12.372,19	0,9964	396,343	12.327,65
611704	AGRMATT	595382	2009	402,975	12.533,93	0,9964	401,524	12.488,80
611705	AGRMATT	595383	2009	404,250	12.573,59	0,9964	402,794	12.528,30
611706	AGRMATT	595384	2009	399,350	12.421,18	0,9964	397,912	12.376,46
611707	AGRMATT	595385	2009	403,550	12.551,82	0,9964	402,097	12.506,62
611708	AGRMATT	595386	2009	401,200	12.478,72	0,9964	399,755	12.433,78
611709	AGRMATT	595387	2009	403,850	12.561,15	0,9964	402,396	12.515,92
611710	AGRMATT	595388	2009	402,850	12.530,04	0,9964	401,399	12.484,91
611711	AGRMATT	595358	2009	398,200	12.385,41	0,9965	396,806	12.342,06
611712	AGRMATT	595359	2009	394,950	12.284,33	0,9964	393,528	12.240,10
611713	AGRMATT	595360	2009	402,525	12.519,94	0,9964	401,076	12.474,87
611714	AGRMATT	595361	2009	402,475	12.518,38	0,9964	401,026	12.473,31
611715	AGRMATT	595362	2009	406,600	12.646,68	0,9964	405,136	12.601,15
611716	AGRMATT	595363	2009	400,175	12.446,84	0,9964	398,734	12.402,02
611717	AGRMATT	595365	2009	406,200	12.634,24	0,9964	404,737	12.588,74
611718	AGRMATT	595366	2009	394,800	12.279,66	0,9964	393,378	12.235,43
611719	AGRMATT	595367	2009	397,825	12.373,75	0,9964	396,392	12.329,18
611720	AGRMATT	595368	2009	404,900	12.593,81	0,9964	403,442	12.548,46
611721	AGRMATT	595369	2009	395,150	12.290,55	0,9964	393,727	12.246,29
611722	AGRMATT	595370	2009	404,075	12.568,15	0,9964	402,620	12.522,89
611723	AGRMATT	595371	2009	398,600	12.397,86	0,9964	397,165	12.353,22
611724	AGRMATT	595372	2009	402,950	12.533,16	0,9964	401,499	12.488,02
611725	AGRMATT	595344	2009	397,150	12.352,76	0,9965	395,760	12.309,52
611726	AGRMATT	595345	2009	412,875	12.841,86	0,9965	411,430	12.796,91
611727	AGRMATT	595346	2009	397,150	12.352,76	0,9965	395,760	12.309,52
611728	AGRMATT	595347	2009	406,650	12.648,24	0,9965	405,226	12.603,95
611729	AGRMATT	595348	2009	406,475	12.642,80	0,9965	405,052	12.598,53

611730	AGRMATT	595349	2009	398,450	12.393,19	0,9965	397,055	12.349,80
611731	AGRMATT	595350	2009	408,000	12.690,23	0,9965	406,572	12.645,81
611732	AGRMATT	595351	2009	405,625	12.616,36	0,9965	404,205	12.572,19
611733	AGRMATT	595352	2009	404,750	12.589,14	0,9965	403,333	12.545,07
611734	AGRMATT	595353	2009	402,875	12.530,82	0,9965	401,465	12.486,97
611735	AGRMATT	595354	2009	398,100	12.382,30	0,9965	396,706	12.338,95
611736	AGRMATT	595355	2009	412,125	12.818,53	0,9965	410,682	12.773,65
611737	AGRMATT	595356	2009	398,075	12.381,53	0,9965	396,681	12.338,17
611738	AGRMATT	595357	2009	407,400	12.671,57	0,9965	405,974	12.627,21
611739	AGRMATT	595447	2009	397,125	12.351,98	0,9958	395,457	12.300,10
611740	AGRMATT	595448	2009	406,575	12.645,91	0,9958	404,867	12.592,78
611741	AGRMATT	595449	2009	395,375	12.297,55	0,9958	393,714	12.245,88
611742	AGRMATT	595450	2009	397,950	12.377,64	0,9958	396,278	12.325,63
611743	AGRMATT	595451	2009	406,675	12.649,02	0,9958	404,967	12.595,89
611744	AGRMATT	595452	2009	397,850	12.374,53	0,9958	396,179	12.322,55
611745	AGRMATT	595453	2009	403,350	12.545,60	0,9958	401,656	12.492,91
611746	AGRMATT	595454	2009	396,100	12.320,10	0,9958	394,436	12.268,34
611747	AGRMATT	595455	2009	407,075	12.661,46	0,9958	405,365	12.608,27
611748	AGRMATT	595456	2009	398,525	12.395,52	0,9958	396,851	12.343,46
611749	AGRMATT	595457	2009	401,575	12.490,39	0,9958	399,888	12.437,92
611750	AGRMATT	595458	2009	396,625	12.336,43	0,9958	394,959	12.284,61
611751	AGRMATT	595461	2009	398,025	12.379,97	0,9959	396,393	12.329,21
611752	AGRMATT	595462	2009	396,850	12.343,42	0,9959	395,223	12.292,82
611753	AGRMATT	595437	2009	398,225	12.386,19	0,9958	396,552	12.334,16
611754	AGRMATT	595438	2009	393,850	12.250,11	0,9958	392,195	12.198,64
611755	AGRMATT	595439	2009	405,225	12.603,92	0,9958	403,523	12.550,98
611756	AGRMATT	595440	2009	399,850	12.436,73	0,9958	398,170	12.384,48
611757	AGRMATT	595441	2009	400,375	12.453,06	0,9958	398,693	12.400,75
611758	AGRMATT	595442	2009	410,900	12.780,43	0,9958	409,174	12.726,74
611759	AGRMATT	595443	2009	397,825	12.373,75	0,9958	396,154	12.321,78
611760	AGRMATT	595444	2009	414,650	12.897,07	0,9958	412,908	12.842,88
611761	AGRMATT	595445	2009	392,350	12.203,46	0,9958	390,702	12.152,20
611762	AGRMATT	595446	2009	405,600	12.615,58	0,9958	403,896	12.562,58
611843	RAND	YB7789	N.N.	403,975	12.565,04	0,9987	403,449	12.548,68
611844	RAND	YB7791	N.N.	404,075	12.568,15	0,9987	403,549	12.551,79
611845	RAND	YB7792	N.N.	405,125	12.600,81	0,9987	404,598	12.584,41
611846	RAND	YB7793	N.N.	402,275	12.512,16	0,9987	401,752	12.495,89
611847	JMBRAM	219393	2013	406,125	12.631,91	0,9998	406,043	12.629,36
611848	JMBRAM	219394	2013	411,475	12.798,31	0,9998	411,392	12.795,73
611849	JMBRAM	219395	2013	410,400	12.764,88	0,9998	410,318	12.762,33
611850	JMBRAM	219396	2013	411,100	12.786,65	0,9998	411,017	12.784,07
611851	JMSLC	164704	2011	405,875	12.624,13	0,9976	404,901	12.593,84
611852	JMSLC	164705	2011	409,800	12.746,21	0,9976	408,816	12.715,61
611853	JMSLC	164706	2011	415,650	12.928,17	0,9977	414,694	12.898,43
611854	JMBRAM	125165	2008	407,075	12.661,46	0,9998	406,993	12.658,91
611855	JMBRAM	125166	2008	391,550	12.178,58	0,9998	391,471	12.176,12
611856	JMBRAM	125167	2008	406,150	12.632,69	0,9998	406,068	12.630,14
611857	JMBRAM	125168	2008	408,725	12.712,78	0,9998	408,643	12.710,23
611858	JMBRAM	125169	2008	395,475	12.300,66	0,9998	395,396	12.298,20
611859	JMBRAM	125170	2008	394,275	12.263,33	0,9998	394,196	12.260,88
611860	JMBRAM	125171	2008	397,975	12.378,42	0,9998	397,895	12.375,93
611861	JMBRAM	125172	2008	420,025	13.064,25	0,9998	419,941	13.061,63
611862	JMBRAM	125173	2008	401,525	12.488,83	0,9998	401,444	12.486,31
611863	JMBRAM	125174	2008	399,050	12.411,85	0,9998	398,970	12.409,36
611864	JMBRAM	125175	2008	400,975	12.471,73	0,9998	400,894	12.469,21
611865	JMBRAM	125176	2008	395,950	12.315,43	0,9998	395,870	12.312,94
611866	JMBRAM	125177	2008	390,525	12.146,69	0,9998	390,446	12.144,24
611867	JMBRAM	125308	2008	388,450	12.082,15	0,9964	387,051	12.038,64
611868	JMBRAM	125309	2008	402,875	12.530,82	0,9964	401,424	12.485,69
611869	METALORHK	34636	2008	402,650	12.523,82	0,9998	402,569	12.521,30
611870	METALORHK	34637	2008	402,475	12.518,38	0,9998	402,394	12.515,86
611871	METALORHK	34638	2008	402,550	12.520,71	0,9998	402,469	12.518,19
611872	METALORHK	34639	2008	402,600	12.522,27	0,9998	402,519	12.519,75
611873	METALORHK	34640	2008	402,625	12.523,05	0,9998	402,544	12.520,53
611874	METALORHK	34641	2008	402,625	12.523,05	0,9998	402,544	12.520,53
611875	METALORHK	34642	2008	402,625	12.523,05	0,9998	402,544	12.520,53
611876	METALORHK	34643	2008	402,600	12.522,27	0,9998	402,519	12.519,75
611877	METALORHK	34644	2008	402,600	12.522,27	0,9998	402,519	12.519,75
611878	METALORHK	34645	2008	402,600	12.522,27	0,9998	402,519	12.519,75
611879	METALORHK	34646	2008	402,575	12.521,49	0,9998	402,494	12.518,97
611880	METALORHK	34647	2008	402,600	12.522,27	0,9998	402,519	12.519,75
611881	METALORHK	34648	2008	402,600	12.522,27	0,9998	402,519	12.519,75
611882	METALORHK	34649	2008	402,625	12.523,05	0,9998	402,544	12.520,53
611883	METALORHK	34650	2008	402,600	12.522,27	0,9998	402,519	12.519,75
611884	METALORHK	34651	2008	402,650	12.523,82	0,9998	402,569	12.521,30
611885	METALORHK	34652	2008	402,575	12.521,49	0,9998	402,494	12.518,97
611886	METALORHK	34653	2008	402,625	12.523,05	0,9998	402,544	12.520,53

611887	METALORHK	34654	2008	402,525	12.519,94	0,9998	402,444	12.517,42
611888	JMSLC	113258	2008	391,600	12.180,13	0,9963	390,151	12.135,06
611889	JMSLC	113259	2008	393,875	12.250,89	0,9963	392,417	12.205,54
611890	JMSLC	113260	2008	387,725	12.059,60	0,9963	386,290	12.014,97
611891	JMSLC	113261	2008	386,850	12.032,39	0,9963	385,418	11.987,85
611892	JMSLC	113262	2008	391,900	12.189,46	0,9963	390,450	12.144,36
611893	JMSLC	113263	2008	381,225	11.857,43	0,9963	379,814	11.813,54
611894	JMSLC	113264	2008	404,300	12.575,15	0,9963	402,804	12.528,61
611895	JMSLC	113265	2008	416,200	12.945,28	0,9967	414,826	12.902,54
611896	JMSLC	113267	2008	411,650	12.803,76	0,9967	410,291	12.761,49
611897	JMSLC	113268	2008	391,750	12.184,80	0,9967	390,457	12.144,58
611898	JMSLC	113269	2008	401,925	12.501,27	0,9967	400,598	12.460,00
611899	JMSLC	113270	2008	386,650	12.026,17	0,9967	385,374	11.986,48
611900	JMSLC	113271	2008	403,275	12.543,26	0,9967	401,944	12.501,87
611901	JMSLC	113272	2008	407,175	12.664,57	0,9968	405,872	12.624,04
611902	JMSLC	113273	2008	399,325	12.420,41	0,9968	398,047	12.380,65
611903	JMSLC	113274	2008	410,675	12.773,43	0,9968	409,360	12.732,53
611904	JMSLC	113275	2008	392,400	12.205,01	0,9968	391,144	12.165,95
611905	JMSLC	113276	2008	410,050	12.753,99	0,9968	408,737	12.713,15
611906	JMSLC	113277	2008	392,050	12.194,13	0,9968	390,795	12.155,09
611907	JMSLC	113278	2008	399,250	12.418,07	0,9968	397,972	12.378,32
611908	JMSLC	113279	2008	401,525	12.488,83	0,9967	400,200	12.447,62
611909	JMSLC	113280	2008	401,275	12.481,06	0,9967	399,950	12.439,84
611910	JMSLC	113281	2008	396,350	12.327,87	0,9967	395,042	12.287,19
611911	JMSLC	113282	2008	412,875	12.841,86	0,9967	411,512	12.799,46
611912	JMSLC	113283	2008	404,850	12.592,25	0,9967	403,514	12.550,70
611913	JMSLC	113284	2008	394,475	12.269,55	0,9967	393,173	12.229,06
611914	JMSLC	113285	2008	404,525	12.582,14	0,9967	403,190	12.540,62
611915	JMSLC	113286	2008	398,725	12.401,74	0,9967	397,409	12.360,81
611916	JMSLC	113287	2008	410,975	12.782,76	0,9967	409,618	12.740,55
611917	JMSLC	113288	2008	402,125	12.507,49	0,9967	400,798	12.466,22
611918	JMSLC	113289	2008	415,525	12.924,28	0,9967	414,153	12.881,61
611919	JMSLC	113290	2008	400,750	12.464,73	0,9967	399,427	12.423,58
611920	JMSLC	113291	2008	395,200	12.292,10	0,9967	393,895	12.251,51
611921	JMSLC	113292	2008	401,125	12.476,39	0,9967	399,801	12.435,21
611922	JMSLC	113293	2008	383,800	11.937,52	0,9967	382,533	11.898,12
611923	JMSLC	113294	2008	417,600	12.988,82	0,9967	416,222	12.945,96
611924	JMSLC	113295	2008	405,725	12.619,47	0,9967	404,386	12.577,82
611925	JMSLC	113296	2008	396,825	12.342,65	0,9967	395,515	12.301,90
611926	JMSLC	113297	2008	400,325	12.451,51	0,9957	398,603	12.397,95
611927	JMSLC	113298	2008	393,150	12.228,34	0,9957	391,459	12.175,75
611928	JMSLC	113304	2008	409,700	12.743,10	0,9967	408,348	12.701,05
611929	JMSLC	113305	2008	390,800	12.155,25	0,9967	389,510	12.115,12
611930	JMSLC	113306	2008	399,650	12.430,51	0,9967	398,331	12.389,49
611931	JMSLC	113307	2008	396,150	12.321,65	0,9967	394,842	12.280,97
611932	JMSLC	113308	2008	404,700	12.587,59	0,9967	403,364	12.546,03
611933	JMSLC	113309	2008	385,875	12.002,06	0,9967	384,601	11.962,44
611934	JMSLC	113311	2008	409,275	12.729,88	0,9967	407,924	12.687,86
611935	JMSLC	113312	2008	412,625	12.834,08	0,9964	411,139	12.787,86
611936	JMSLC	113313	2008	391,350	12.172,35	0,9964	389,941	12.128,53
611937	JMSLC	113314	2008	406,175	12.633,46	0,9964	404,712	12.587,96
611938	JMSLC	113315	2008	396,375	12.328,65	0,9964	394,948	12.284,27
611939	JMSLC	113316	2008	394,050	12.256,33	0,9964	392,631	12.212,20
611940	JMSLC	113318	2008	400,075	12.443,73	0,9964	398,634	12.398,91
611941	JMSLC	113319	2008	405,600	12.615,58	0,9964	404,139	12.570,14
611942	JMSLC	113321	2008	387,325	12.047,16	0,9960	385,775	11.998,95
611943	JMSLC	113322	2008	411,625	12.802,98	0,9960	409,978	12.751,75
611944	JMSLC	113323	2008	390,825	12.156,03	0,9960	389,261	12.107,38
611945	JMSLC	113324	2008	411,850	12.809,98	0,9960	410,202	12.758,72
611946	JMSLC	113325	2008	384,875	11.970,96	0,9960	383,335	11.923,06
611947	JMSLC	113326	2008	410,050	12.753,99	0,9960	408,409	12.702,95
611948	JMSLC	113327	2008	391,300	12.170,80	0,9960	389,734	12.122,09
611949	JMHK	AA06900	2003	402,150	12.508,27	0,9998	402,069	12.505,75
611950	JMHK	AA06901	2003	402,125	12.507,49	0,9998	402,044	12.504,98
611951	JMHK	AA06902	2003	402,175	12.509,05	0,9998	402,094	12.506,53
611952	JMHK	AA06903	2003	402,150	12.508,27	0,9998	402,069	12.505,75
611953	JMHK	AA06904	2003	402,150	12.508,27	0,9998	402,069	12.505,75
611954	JMHK	AA06905	2003	402,150	12.508,27	0,9998	402,069	12.505,75
611955	JMHK	AA06906	2003	402,225	12.510,61	0,9998	402,144	12.508,09
611956	JMHK	AA06907	2003	402,150	12.508,27	0,9998	402,069	12.505,75
611957	JMHK	AA06908	2003	402,150	12.508,27	0,9998	402,069	12.505,75
611958	JMHK	AA06909	2003	402,150	12.508,27	0,9998	402,069	12.505,75
611959	JMHK	AA06910	2003	402,150	12.508,27	0,9998	402,069	12.505,75
611960	JMHK	AA06911	2003	402,150	12.508,27	0,9998	402,069	12.505,75
611961	JMHK	AA06912	2003	402,125	12.507,49	0,9998	402,044	12.504,98
611962	JMHK	AA06913	2003	402,125	12.507,49	0,9998	402,044	12.504,98
611963	JMHK	AA06914	2003	402,125	12.507,49	0,9998	402,044	12.504,98

611964	JMHK	AA06915	2003	402,150	12.508,27	0,9998	402,069	12.505,75
611965	JMHK	AA06916	2003	402,150	12.508,27	0,9998	402,069	12.505,75
611966	JMHK	AA06917	2003	402,150	12.508,27	0,9998	402,069	12.505,75
611967	JMHK	AA06918	2003	402,150	12.508,27	0,9998	402,069	12.505,75
611968	JMHK	AA06919	2003	402,150	12.508,27	0,9998	402,069	12.505,75
611969	JMHK	AA06920	2003	402,150	12.508,27	0,9998	402,069	12.505,75
611970	JMHK	AA06921	2003	402,150	12.508,27	0,9998	402,069	12.505,75
611971	JMHK	AA06922	2003	402,125	12.507,49	0,9998	402,044	12.504,98
611972	JMHK	AA06923	2003	402,150	12.508,27	0,9998	402,069	12.505,75
611973	JMHK	AA06924	2003	402,150	12.508,27	0,9998	402,069	12.505,75
611974	JMHK	AA06925	2003	402,125	12.507,49	0,9998	402,044	12.504,98
611975	JMHK	AA25207	2006	402,475	12.518,38	0,9998	402,394	12.515,86
611976	JMHK	AA25208	2006	403,075	12.537,04	0,9998	402,994	12.534,52
611977	JMHK	AA25209	2006	402,425	12.516,83	0,9998	402,344	12.514,31
611978	JMHK	AA25210	2006	402,725	12.526,16	0,9998	402,644	12.523,64
611979	JMHK	AA25211	2006	402,375	12.515,27	0,9998	402,294	12.512,75
611980	JMHK	AA25212	2006	402,700	12.525,38	0,9998	402,619	12.522,86
611981	JMHK	AA25213	2006	402,550	12.520,71	0,9998	402,469	12.518,19
611982	JMHK	AA25214	2006	402,975	12.533,93	0,9998	402,894	12.531,41
611983	JMHK	AA25215	2006	402,650	12.523,82	0,9998	402,569	12.521,30
611984	JMHK	AA25216	2006	402,475	12.518,38	0,9998	402,394	12.515,86
611985	JMHK	AA25217	2006	402,675	12.524,60	0,9998	402,594	12.522,08
611986	JMHK	AA25218	2006	402,700	12.525,38	0,9998	402,619	12.522,86
611987	JMHK	AA25219	2006	402,675	12.524,60	0,9998	402,594	12.522,08
611988	JMHK	AA25220	2006	402,725	12.526,16	0,9998	402,644	12.523,64
611989	JMHK	AA25221	2006	402,725	12.526,16	0,9998	402,644	12.523,64
611990	JMHK	AA25222	2006	402,725	12.526,16	0,9998	402,644	12.523,64
611991	JMHK	AA25223	2006	402,675	12.524,60	0,9998	402,594	12.522,08
611992	JMHK	AA25224	2006	402,400	12.516,05	0,9998	402,319	12.513,53
611993	JMHK	AA25225	2006	402,750	12.526,93	0,9998	402,669	12.524,42
611994	JMHK	AA25226	2006	402,625	12.523,05	0,9998	402,544	12.520,53
611995	ASAHICANADA	25324	N.N.	420,400	13.075,91	0,9983	419,685	13.053,67
611996	ASAHICANADA	25325	N.N.	415,225	12.914,95	0,9983	414,519	12.892,99
611997	ASAHICANADA	25326	N.N.	396,550	12.334,09	0,9983	395,875	12.313,10
611998	ASAHICANADA	25327	N.N.	406,050	12.629,58	0,9983	405,359	12.608,08
611999	ASAHICANADA	25328	N.N.	411,400	12.795,98	0,9983	410,700	12.774,21
612000	ASAHICANADA	25329	N.N.	414,350	12.887,74	0,9974	413,272	12.854,21
612001	ASAHICANADA	25330	N.N.	426,200	13.256,31	0,9974	425,091	13.221,82
612002	ASAHICANADA	25331	N.N.	425,025	13.219,77	0,9974	423,920	13.185,40
612003	ASAHICANADA	25332	N.N.	411,275	12.792,09	0,9974	410,205	12.758,81
612004	ASAHICANADA	25333	N.N.	407,875	12.686,34	0,9974	406,814	12.653,34
612005	ASAHICANADA	25334	N.N.	398,600	12.397,86	0,9974	397,563	12.365,60
612006	ASAHICANADA	11222	2016	402,375	12.515,27	0,9977	401,449	12.486,47
612007	JMBRAM	130589	2008	410,550	12.769,54	0,9975	409,523	12.737,60
612008	JMBRAM	130590	2008	382,375	11.893,20	0,9975	381,419	11.863,47
612009	JMBRAM	130591	2008	398,850	12.405,63	0,9975	397,852	12.374,59
612010	JMBRAM	130592	2008	412,425	12.827,86	0,9974	411,352	12.794,49
612011	JMBRAM	130593	2008	409,475	12.736,11	0,9974	408,410	12.702,98
612012	JMBRAM	130594	2008	401,675	12.493,50	0,9974	400,630	12.461,00
612013	JMBRAM	130595	2008	404,900	12.593,81	0,9974	403,847	12.561,06
612014	JMBRAM	130596	2008	391,425	12.174,69	0,9974	390,407	12.143,02
612015	JMBRAM	130597	2008	402,550	12.520,71	0,9981	401,785	12.496,92
612016	JMBRAM	130598	2008	400,850	12.467,84	0,9981	400,088	12.444,14
612017	JMBRAM	130599	2008	390,050	12.131,92	0,9981	389,309	12.108,87
612018	JMBRAM	130600	2008	410,025	12.753,21	0,9981	409,246	12.728,98
612019	JMBRAM	130601	2008	404,250	12.573,59	0,9981	403,482	12.549,70
612020	JMBRAM	130602	2008	403,500	12.550,26	0,9981	402,733	12.526,41
612021	JMBRAM	130603	2008	399,775	12.434,40	0,9981	399,015	12.410,76
612022	JMBRAM	130604	2008	399,350	12.421,18	0,9981	398,591	12.397,58
612023	JMBRAM	130605	2008	396,575	12.334,87	0,9981	395,821	12.311,42
612024	JMBRAM	130606	2008	406,100	12.631,13	0,9982	405,369	12.608,39
612025	JMBRAM	130607	2008	410,025	12.753,21	0,9982	409,287	12.730,26
612026	JMBRAM	130608	2008	402,775	12.527,71	0,9982	402,050	12.505,16
612027	JMBRAM	130609	2008	394,125	12.258,67	0,9982	393,415	12.236,58
612028	JMBRAM	130610	2008	402,250	12.511,38	0,9982	401,526	12.488,86
612029	JMBRAM	130611	2008	399,400	12.422,74	0,9982	398,681	12.400,37
612030	JMBRAM	130612	2008	401,575	12.490,39	0,9979	400,731	12.464,14
612031	JMBRAM	130613	2008	401,350	12.483,39	0,9979	400,507	12.457,17
612032	JMBRAM	130614	2008	399,375	12.421,96	0,9979	398,536	12.395,86
612033	JMBRAM	130615	2008	401,375	12.484,17	0,9979	400,532	12.457,95
612034	JMBRAM	130616	2008	391,900	12.189,46	0,9979	391,077	12.163,86
612035	JMBRAM	130617	2008	406,150	12.632,69	0,9979	405,297	12.606,16
612036	JMBRAM	130618	2008	401,525	12.488,83	0,9982	400,802	12.466,35
612037	JMBRAM	130619	2008	383,475	11.927,41	0,9982	382,784	11.905,92
612038	JMBRAM	130620	2008	395,600	12.304,54	0,9982	394,888	12.282,40
612039	JMBRAM	130621	2008	387,050	12.038,61	0,9982	386,353	12.016,93
612040	JMBRAM	130622	2008	400,475	12.456,17	0,9982	399,754	12.433,75

612041	JMBRAM	130623	2008	371,350	11.550,28	0,9981	370,644	11.528,33
612042	JMBRAM	130624	2008	393,950	12.253,22	0,9981	393,201	12.229,93
612043	JMBRAM	130625	2008	411,800	12.808,42	0,9981	411,017	12.784,07
612044	JMBRAM	130626	2008	370,525	11.524,62	0,9978	369,709	11.499,24
612045	JMBRAM	130627	2008	372,400	11.582,94	0,9978	371,580	11.557,44
612046	JMBRAM	130628	2008	405,375	12.608,58	0,9966	403,996	12.565,69
612047	JMBRAM	130629	2008	382,475	11.896,31	0,9966	381,174	11.855,85
612048	JMBRAM	130630	2008	388,950	12.097,71	0,9966	387,627	12.056,56
612049	JMBRAM	130631	2008	382,325	11.891,65	0,9966	381,025	11.851,21
612050	JMBRAM	130632	2008	392,500	12.208,12	0,9966	391,165	12.166,60
612051	JMBRAM	130633	2008	396,400	12.329,43	0,9966	395,052	12.287,50
612052	JMBRAM	130634	2008	392,900	12.220,57	0,9956	391,171	12.166,79
612053	JMBRAM	130635	2008	378,150	11.761,79	0,9956	376,486	11.710,03
612054	JMBRAM	130636	2008	367,000	11.414,98	0,9956	365,385	11.364,75
612055	JMBRAM	130637	2008	381,550	11.867,54	0,9956	379,871	11.815,32
612056	JMBRAM	130638	2008	386,075	12.008,28	0,9956	384,376	11.955,44
612057	JMBRAM	130639	2008	376,950	11.724,46	0,9966	375,668	11.684,59
612058	JMBRAM	130640	2008	377,125	11.729,91	0,9966	375,842	11.690,00
612059	JMBRAM	130641	2008	369,175	11.482,63	0,9966	367,919	11.443,57
612060	JMBRAM	130642	2008	393,925	12.252,45	0,9966	392,585	12.210,77
612061	JMBRAM	130643	2008	366,000	11.383,88	0,9966	364,755	11.345,16
612062	JMBRAM	130644	2008	384,450	11.957,74	0,9966	383,142	11.917,06
612063	JMBRAM	130645	2008	373,625	11.621,05	0,9966	372,354	11.581,51
612064	JMBRAM	130646	2008	384,925	11.972,51	0,9966	383,616	11.931,80
612065	JMBRAM	130647	2008	387,900	12.065,05	0,9966	386,581	12.024,02
612066	JMBRAM	130648	2008	386,675	12.026,95	0,9966	385,360	11.986,04
612067	JMBRAM	130649	2008	380,325	11.829,44	0,9966	379,031	11.789,19
612068	JMBRAM	130650	2008	417,325	12.980,27	0,9966	415,906	12.936,13
612069	JMBRAM	130651	2008	390,875	12.157,58	0,9966	389,546	12.116,24
612070	JMBRAM	130652	2008	406,925	12.656,79	0,9966	405,541	12.613,74
612071	JMBRAM	130653	2008	387,925	12.065,83	0,9966	386,606	12.024,80
612072	JMBRAM	130654	2008	407,075	12.661,46	0,9998	406,993	12.658,91
612073	JMBRAM	130655	2008	397,250	12.355,87	0,9998	397,170	12.353,38
612074	JMBRAM	130656	2008	370,775	11.532,40	0,9998	370,700	11.530,07
612075	JMBRAM	130657	2008	397,950	12.377,64	0,9998	397,870	12.375,15
612076	JMBRAM	130658	2008	416,075	12.941,39	0,9998	415,991	12.938,78
612077	JMBRAM	130659	2008	381,825	11.876,09	0,9998	381,748	11.873,70
612078	JMBRAM	130660	2008	402,575	12.521,49	0,9998	402,494	12.518,97
612079	JMBRAM	130661	2008	407,125	12.663,01	0,9998	407,043	12.660,46
612080	JMBRAM	130662	2008	392,850	12.219,01	0,9998	392,771	12.216,55
612081	JMBRAM	130663	2008	386,950	12.035,50	0,9998	386,872	12.033,07
612082	JMBRAM	130664	2008	380,325	11.829,44	0,9998	380,249	11.827,07
612083	JMBRAM	130665	2008	397,725	12.370,64	0,9998	397,645	12.368,15
612084	JMBRAM	130666	2008	376,150	11.699,58	0,9998	376,074	11.697,22
612085	JMBRAM	130667	2008	398,125	12.383,08	0,9998	398,045	12.380,59
612086	JMBRAM	130668	2008	407,925	12.687,90	0,9997	407,802	12.684,07
612127	RAND	ZF9863	2008	407,125	12.663,01	0,9995	406,921	12.656,67
612128	RAND	ZF9864	2008	409,025	12.722,11	0,9995	408,820	12.715,73
612129	RAND	ZF9865	2008	403,775	12.558,82	0,9995	403,573	12.552,53
612130	RAND	ZF9866	2008	405,500	12.612,47	0,9995	405,297	12.606,16
612131	RAND	ZF9867	2008	405,550	12.614,02	0,9995	405,347	12.607,71
612132	RAND	ZF9868	2008	404,275	12.574,37	0,9995	404,072	12.568,05
612133	RAND	ZF9869	2008	402,600	12.522,27	0,9995	402,398	12.515,99
612134	RAND	ZF9870	2008	402,400	12.516,05	0,9995	402,198	12.509,77
612135	RAND	ZF9871	2008	404,950	12.595,36	0,9995	404,747	12.589,05
612136	RAND	ZF9872	2008	405,300	12.606,25	0,9995	405,097	12.599,93
612137	RAND	ZF9873	2008	406,650	12.648,24	0,9995	406,446	12.641,89
612138	RAND	ZF9875	2008	404,925	12.594,58	0,9995	404,722	12.588,27
612139	RAND	ZF9876	2008	406,500	12.643,57	0,9995	406,296	12.637,23
612140	RAND	ZF9877	2008	409,625	12.740,77	0,9995	409,420	12.734,39
612141	RAND	ZF9878	2008	406,075	12.630,35	0,9995	405,872	12.624,04
612142	RAND	ZF9879	2008	405,225	12.603,92	0,9995	405,022	12.597,60
612143	RAND	ZF9880	2008	403,950	12.564,26	0,9995	403,748	12.557,98
612144	RAND	ZF9881	2008	406,700	12.649,79	0,9995	406,496	12.643,45
612145	RAND	ZF9882	2008	407,325	12.669,23	0,9995	407,121	12.662,89
612146	RAND	ZF9883	2008	405,675	12.617,91	0,9995	405,472	12.611,60
612147	RAND	ZF9884	2008	405,175	12.602,36	0,9995	404,972	12.596,05
612148	RAND	ZF9885	2008	406,850	12.654,46	0,9995	406,646	12.648,11
612149	RAND	ZF9886	2008	401,550	12.489,61	0,9994	401,309	12.482,11
612150	RAND	ZF9887	2008	408,700	12.712,00	0,9994	408,454	12.704,35
612151	RAND	ZF9888	2008	408,600	12.708,89	0,9994	408,354	12.701,24
612152	RAND	ZF9889	2008	406,500	12.643,57	0,9994	406,256	12.635,98
612153	RAND	ZF9890	2008	403,650	12.554,93	0,9994	403,407	12.547,37
612154	RAND	ZF9891	2008	404,400	12.578,26	0,9994	404,157	12.570,70
612155	RAND	ZF9892	2008	409,650	12.741,55	0,9994	409,404	12.733,90
612156	RAND	ZF9894	2008	401,250	12.480,28	0,9994	401,009	12.472,78
612157	RAND	ZF9895	2008	403,350	12.545,60	0,9994	403,108	12.538,07

612158	RAND	ZF9896	2008	404,175	12.571,26	0,9994	403,932	12.563,70
612159	RAND	ZF9898	2008	409,325	12.731,44	0,9995	409,120	12.725,06
612160	RAND	ZF9899	2008	403,525	12.551,04	0,9995	403,323	12.544,76
612161	RAND	ZF9900	2008	405,300	12.606,25	0,9995	405,097	12.599,93
612162	RAND	ZF9901	2008	402,575	12.521,49	0,9995	402,373	12.515,21
612163	RAND	ZF9902	2008	403,425	12.547,93	0,9995	403,223	12.541,65
612164	RAND	ZF9903	2008	401,025	12.473,28	0,9995	400,824	12.467,03
612165	RAND	ZF9904	2008	401,675	12.493,50	0,9995	401,474	12.487,25
612166	RAND	ZF9906	2008	405,675	12.617,91	0,9995	405,472	12.611,60
612167	AGRMATT	156430	2005	407,650	12.679,34	0,9960	406,019	12.628,61
612168	AGRMATT	567799	2008	403,750	12.558,04	0,9963	402,256	12.511,57
612169	AGRMATT	567758	2008	396,875	12.344,20	0,9963	395,406	12.298,51
612170	RAND	ZH6644	2008	400,400	12.453,84	0,9976	399,439	12.423,95
612171	RAND	VN5243	2010	404,000	12.565,81	0,9976	403,030	12.535,64
612172	RAND	YA7443	N.N.	402,875	12.530,82	0,9988	402,391	12.515,77
612173	JMSLC	165751	2011	411,700	12.805,31	0,9998	411,617	12.802,73
612174	JMSLC	128073	2009	406,225	12.635,02	0,9959	404,559	12.583,20
612175	JMSLC	127770	2009	398,325	12.389,30	0,9951	396,373	12.328,59
612176	JMSLC	128065	2009	406,050	12.629,58	0,9962	404,507	12.581,58
612177	JMBRAM	195607	2012	381,050	11.851,99	0,9965	379,716	11.810,50
612178	JMBRAM	196195	2012	406,050	12.629,58	0,9960	404,425	12.579,03
612179	JMBRAM	195795	2012	377,275	11.734,57	0,9964	375,916	11.692,30
612180	JMBRAM	196199	2012	407,725	12.681,67	0,9960	406,094	12.630,94
612181	JMBRAM	182910	2011	412,125	12.818,53	0,9998	412,042	12.815,95
612182	JMBRAM	143202	2009	406,250	12.635,80	0,9978	405,356	12.607,99
612183	JMBRAM	196193	2012	393,250	12.231,45	0,9960	391,677	12.182,53
612184	PAMP	F8235/14.01	2009	380,925	11.848,10	0,9996	380,772	11.843,34
612185	PAMP	F8235/14.07	2009	409,300	12.730,66	0,9996	409,136	12.725,56
612186	METALORUSA	501507	2005	400,075	12.443,73	0,9998	399,995	12.441,24
612187	RCM	J5600	1964	395,625	12.305,32	0,9985	395,031	12.286,85
612188	RCM	J5615	1964	398,875	12.406,41	0,9976	397,917	12.376,61
612189	RCM	J5618	1964	396,850	12.343,42	0,9976	395,897	12.313,78
612190	RCM	J5620	1964	397,675	12.369,08	0,9976	396,720	12.339,38
612191	RCM	J5622	1964	398,300	12.388,52	0,9976	397,344	12.358,79
612192	RCM	J5623	1964	398,225	12.386,19	0,9976	397,269	12.356,46
612193	RCM	J5626	1964	397,400	12.360,53	0,9976	396,446	12.330,86
612194	RCM	J5627	1964	397,100	12.351,20	0,9976	396,147	12.321,56
612195	RCM	B7864	1958	401,675	12.493,50	0,9974	400,630	12.461,00
612196	RCM	J5634	1964	391,400	12.173,91	0,9970	390,225	12.137,36
612197	RCM	B5539	1958	402,900	12.531,60	0,9971	401,731	12.495,24
612198	JMBRAM	148200	2009	408,475	12.705,00	0,9998	408,393	12.702,45
612199	JMBRAM	148083	2009	409,925	12.750,10	0,9998	409,843	12.747,55
612200	JMAUST	A9638	2001	400,525	12.457,73	0,9996	400,364	12.452,72
612201	JMAUST	A9637	2001	400,575	12.459,28	0,9996	400,414	12.454,28
612202	PERTHMINT	2012-034686	2012	395,275	12.294,44	0,9964	393,852	12.250,18
612203	AGRMATT	567443	2008	409,775	12.745,44	0,9964	408,299	12.699,53
612204	AGRMATT	567144	2008	406,550	12.645,13	0,9962	405,005	12.597,07
612205	AGRPERTH	76147	2001	399,725	12.432,85	0,9998	399,645	12.430,36
612206	AGRPERTH	76146	2001	392,700	12.214,34	0,9998	392,621	12.211,89
612207	AGRMATT	568678	2008	406,400	12.640,46	0,9959	404,733	12.588,61
612208	AGRMATT	568676	2008	401,125	12.476,39	0,9959	399,480	12.425,23
612209	AGRMATT	568670	2008	406,575	12.645,91	0,9959	404,908	12.594,06
612210	AGRPERTH	90590	2002	405,325	12.607,03	0,9957	403,582	12.552,81
612211	AGRMATT	104316	2003	400,750	12.464,73	0,9998	400,669	12.462,21
612212	AGRMATT	104343	2003	401,825	12.498,16	0,9998	401,744	12.495,64
612213	AGRMATT	104342	2003	399,875	12.437,51	0,9998	399,795	12.435,02
612214	AGRMATT	104338	2003	401,775	12.496,61	0,9998	401,694	12.494,09
612215	AGRMATT	104331	2003	401,050	12.474,06	0,9998	400,969	12.471,54
612216	AGRMATT	153953	2005	401,450	12.486,50	0,9998	401,369	12.483,98
612217	RAND	ZJ5227	2009	401,650	12.492,72	0,9996	401,489	12.487,71
612219	RAND	ZJ5241	2009	401,750	12.495,83	0,9996	401,589	12.490,82
612220	RAND	UA8941	N.N.	407,800	12.684,01	0,9986	407,229	12.666,25
612221	RAND	UA8709	N.N.	400,975	12.471,73	0,9986	400,413	12.454,25
612223	JMBRAM	205431	2012	386,400	12.018,39	0,9998	386,322	12.015,97
612224	JMBRAM	205424	2012	382,025	11.882,31	0,9998	381,948	11.879,92
612225	JMBRAM	205425	2012	382,225	11.888,54	0,9998	382,148	11.886,14
612226	JMBRAM	205428	2012	383,975	11.942,97	0,9998	383,898	11.940,57
612227	PAMP	F7776/5.13	2008	399,550	12.427,40	0,9986	398,990	12.409,99
612228	CBPHIL	A43212	N.N.	400,775	12.465,51	0,9961	399,212	12.416,89
612229	CBPHIL	A43048	N.N.	400,375	12.453,06	0,9972	399,254	12.418,20
612230	CBPHIL	A43045	N.N.	400,900	12.469,39	0,9972	399,777	12.434,46
612231	CBPHIL	A43267	N.N.	400,375	12.453,06	0,9964	398,933	12.408,21
612232	CBPHIL	A43065	N.N.	400,075	12.443,73	0,9973	398,994	12.410,11
612233	CBPHIL	A43060	N.N.	397,600	12.366,75	0,9972	396,486	12.332,10
612234	CBPHIL	A43452	N.N.	400,275	12.449,95	0,9966	398,914	12.407,62
612235	CBPHIL	A40589	N.N.	400,725	12.463,95	0,9973	399,643	12.430,30
612236	CBPHIL	A45692	2008	402,350	12.514,49	0,9974	401,303	12.481,93

612238	PAMP	F7794/11.04	2008	392,800	12.217,45	0,9998	392,721	12.215,00
612239	PAMP	F7794/13.04	2008	395,050	12.287,44	0,9998	394,971	12.284,98
612240	PAMP	F7806/1.02	2008	397,475	12.362,86	0,9975	396,481	12.331,95
612241	PAMP	F7765/2.08	2008	412,225	12.821,64	0,9998	412,142	12.819,06
612242	PAMP	F7778/10.05	2008	393,375	12.235,34	0,9972	392,273	12.201,06
612243	ARGHER	108029	2008	396,675	12.337,98	0,9976	395,723	12.308,37
612244	ARGHER	108040	2008	402,725	12.526,16	0,9974	401,678	12.493,59
612245	ARGHER	108083	2008	400,825	12.467,06	0,9975	399,823	12.435,89
612246	VALCAMBI	AA96621	2012	389,500	12.114,81	0,9998	389,422	12.112,39
612247	JMSLC	103607	2007	407,350	12.670,01	0,9998	407,268	12.667,46
612248	JMSLC	103608	2007	415,425	12.921,17	0,9998	415,342	12.918,59
612249	JMSLC	103609	2007	401,900	12.500,50	0,9998	401,819	12.497,98
612250	JMSLC	103610	2007	415,525	12.924,28	0,9998	415,441	12.921,67
612251	JMSLC	103611	2007	407,825	12.684,78	0,9998	407,743	12.682,23
612252	JMSLC	103612	2007	417,050	12.971,71	0,9998	416,966	12.969,10
612253	JMSLC	103613	2007	381,400	11.862,87	0,9998	381,323	11.860,48
612254	JMSLC	103614	2007	411,825	12.809,20	0,9998	411,742	12.806,62
612255	JMSLC	103615	2007	419,725	13.054,92	0,9998	419,641	13.052,30
612256	JMSLC	103616	2007	418,325	13.011,37	0,9998	418,241	13.008,76
612257	JMSLC	103617	2007	381,150	11.855,10	0,9998	381,073	11.852,70
612258	JMSLC	103618	2007	405,025	12.597,70	0,9998	404,944	12.595,18
612259	JMSLC	103619	2007	409,000	12.721,33	0,9998	408,918	12.718,78
612260	JMSLC	103620	2007	399,575	12.428,18	0,9998	399,495	12.425,69
612261	JMSLC	103621	2007	402,500	12.519,16	0,9998	402,419	12.516,64
612262	JMSLC	103622	2007	383,700	11.934,41	0,9998	383,623	11.932,02
612263	JMSLC	103623	2007	423,450	13.170,78	0,9998	423,365	13.168,13
612264	JMSLC	103624	2007	410,700	12.774,21	0,9998	410,617	12.771,63
612265	JMSLC	103625	2007	412,075	12.816,97	0,9998	411,992	12.814,39
612266	JMSLC	103682	2007	413,575	12.863,63	0,9953	411,631	12.803,16
612267	JMSLC	103683	2007	420,500	13.079,02	0,9953	418,523	13.017,53
612268	JMSLC	103684	2007	396,600	12.335,65	0,9953	394,736	12.277,67
612269	JMSLC	103685	2007	420,625	13.082,91	0,9953	418,648	13.021,42
612270	JMSLC	103686	2007	379,750	11.811,55	0,9953	377,965	11.756,03
612271	JMSLC	103687	2007	414,450	12.890,85	0,9953	412,502	12.830,26
612272	JMSLC	103688	2007	381,350	11.861,32	0,9953	379,557	11.805,55
612273	JMSLC	103689	2007	407,700	12.680,90	0,9953	405,783	12.621,27
612274	JMSLC	103690	2007	415,650	12.928,17	0,9957	413,862	12.872,56
612275	JMSLC	103691	2007	417,250	12.977,94	0,9957	415,455	12.922,10
612276	JMSLC	103692	2007	425,850	13.245,43	0,9957	424,018	13.188,44
612277	JMSLC	103693	2007	425,475	13.233,76	0,9957	423,645	13.176,84
612278	JMSLC	103694	2007	381,175	11.855,88	0,9957	379,536	11.804,90
612279	JMSLC	103695	2007	409,575	12.739,22	0,9957	407,813	12.684,41
612280	JMSLC	103696	2007	409,150	12.726,00	0,9957	407,390	12.671,25
612281	JMSLC	103697	2007	405,200	12.603,14	0,9957	403,457	12.548,92
612282	JMSLC	103698	2007	397,325	12.358,20	0,9967	396,013	12.317,39
612283	JMSLC	103699	2007	400,100	12.444,51	0,9967	398,779	12.403,42
612284	JMSLC	103700	2007	422,950	13.155,23	0,9967	421,554	13.111,80
612285	JMSLC	103701	2007	406,650	12.648,24	0,9967	405,308	12.606,50
612286	JMSLC	103702	2007	375,550	11.680,92	0,9967	374,310	11.642,35
612287	JMSLC	103703	2007	395,225	12.292,88	0,9967	393,920	12.252,29
612288	JMSLC	103704	2007	396,650	12.337,20	0,9967	395,341	12.296,49
612289	JMSLC	103705	2007	401,900	12.500,50	0,9967	400,573	12.459,22
612290	JMSLC	103707	2007	414,700	12.898,62	0,9970	413,456	12.859,93
612291	JMSLC	103708	2007	371,475	11.554,17	0,9970	370,360	11.519,49
612292	JMSLC	103709	2007	398,700	12.400,97	0,9970	397,504	12.363,77
612293	JMSLC	103710	2007	381,375	11.862,10	0,9970	380,230	11.826,48
612294	JMSLC	103711	2007	386,800	12.030,83	0,9970	385,639	11.994,72
612295	JMSLC	103735	2007	422,975	13.156,00	0,9964	421,452	13.108,63
612296	JMSLC	103736	2007	409,750	12.744,66	0,9964	408,275	12.698,78
612297	JMSLC	103737	2007	418,175	13.006,71	0,9964	416,669	12.959,86
612298	JMSLC	103738	2007	391,250	12.169,24	0,9964	389,841	12.125,42
612299	JMSLC	103739	2007	406,750	12.651,35	0,9964	405,285	12.605,78
612300	JMSLC	103740	2007	418,175	13.006,71	0,9964	416,669	12.959,86
612301	JMSLC	103741	2007	408,125	12.694,12	0,9964	406,655	12.648,39
612302	JMSLC	103742	2007	408,975	12.720,55	0,9964	407,502	12.674,74
612303	JMSLC	103743	2007	390,325	12.140,47	0,9964	388,919	12.096,74
612304	JMSLC	103744	2007	402,125	12.507,49	0,9964	400,677	12.462,46
612305	JMSLC	103745	2007	391,000	12.161,47	0,9964	389,592	12.117,67
612306	JMSLC	103746	2007	390,475	12.145,14	0,9964	389,069	12.101,41
612307	JMSLC	103747	2007	399,100	12.413,41	0,9964	397,663	12.368,71
612308	JMSLC	103748	2007	408,875	12.717,44	0,9965	407,444	12.672,93
612309	JMSLC	103749	2007	394,375	12.266,44	0,9965	392,994	12.223,49
612310	JMSLC	103750	2007	379,025	11.789,00	0,9965	377,698	11.747,73
612311	JMSLC	103751	2007	412,850	12.841,08	0,9965	411,405	12.796,14
612312	JMSLC	103752	2007	386,475	12.020,73	0,9965	385,122	11.978,64
612313	JMSLC	103753	2007	392,300	12.201,90	0,9965	390,927	12.159,20
612314	JMSLC	103754	2007	393,950	12.253,22	0,9965	392,571	12.210,33

612315	JMSLC	103755	2007	394,925	12.283,55	0,9961	393,384	12.235,62
612316	JMSLC	103756	2007	405,625	12.616,36	0,9961	404,043	12.567,15
612317	JMSLC	103758	2007	398,875	12.406,41	0,9961	397,319	12.358,01
612318	JMSLC	103759	2007	403,775	12.558,82	0,9961	402,200	12.509,83
612319	JMSLC	103760	2007	408,250	12.698,00	0,9961	406,657	12.648,46
612320	JMSLC	103761	2007	386,925	12.034,72	0,9961	385,416	11.987,79
612321	JMSLC	103762	2007	402,925	12.532,38	0,9961	401,353	12.483,48
612322	JMSLC	103763	2007	400,125	12.445,29	0,9951	398,164	12.384,29
612323	JMSLC	103764	2007	426,050	13.251,65	0,9951	423,962	13.186,70
612324	JMSLC	103765	2007	402,100	12.506,72	0,9951	400,129	12.445,41
612325	JMSLC	103766	2007	418,925	13.030,03	0,9951	416,872	12.966,18
612326	JMSLC	103767	2007	415,825	12.933,61	0,9951	413,787	12.870,22
612327	JMBRAM	116790	2007	417,250	12.977,94	0,9997	417,124	12.974,02
612328	JMBRAM	116791	2007	417,350	12.981,05	0,9997	417,224	12.977,13
612329	JMBRAM	116792	2007	426,025	13.250,87	0,9997	425,897	13.246,89
612330	JMBRAM	116793	2007	407,175	12.664,57	0,9997	407,052	12.660,74
612331	JMBRAM	116794	2007	418,425	13.014,48	0,9997	418,299	13.010,56
612332	JMBRAM	116795	2007	402,025	12.504,38	0,9997	401,904	12.500,62
612333	JMBRAM	116796	2007	408,725	12.712,78	0,9997	408,602	12.708,95
612334	JMBRAM	116797	2007	410,075	12.754,77	0,9997	409,952	12.750,94
612335	JMBRAM	116798	2007	410,325	12.762,54	0,9997	410,202	12.758,72
612336	JMBRAM	116799	2007	417,450	12.984,16	0,9997	417,324	12.980,24
612337	JMBRAM	116800	2007	395,750	12.309,21	0,9997	395,631	12.305,51
612338	JMBRAM	116801	2007	422,300	13.135,01	0,9997	422,173	13.131,06
612339	JMBRAM	116802	2007	402,950	12.533,16	0,9997	402,829	12.529,39
612340	JMBRAM	116803	2007	413,475	12.860,52	0,9997	413,351	12.856,66
612341	JMBRAM	116804	2007	410,475	12.767,21	0,9997	410,351	12.763,35
612342	JMBRAM	116805	2007	424,775	13.211,99	0,9997	424,647	13.208,01
612343	JMBRAM	116806	2007	416,975	12.969,38	0,9997	416,850	12.965,49
612344	JMBRAM	116807	2007	418,750	13.024,59	0,9997	418,624	13.020,67
612345	JMBRAM	116808	2007	389,675	12.120,26	0,9997	389,558	12.116,62
612346	JMBRAM	116809	2007	402,800	12.528,49	0,9997	402,679	12.524,73
612347	JMBRAM	116810	2007	410,750	12.775,76	0,9997	410,626	12.771,91
612348	JMBRAM	116811	2007	410,275	12.760,99	0,9997	410,152	12.757,16
612349	JMBRAM	116812	2007	407,750	12.682,45	0,9997	407,627	12.678,63
612350	JMBRAM	116813	2007	405,150	12.601,58	0,9997	405,028	12.597,79
612351	JMBRAM	116814	2007	409,900	12.749,32	0,9997	409,777	12.745,50
612352	JMBRAM	116815	2007	400,675	12.462,39	0,9997	400,554	12.458,63
612353	JMBRAM	116816	2007	408,075	12.692,56	0,9997	407,952	12.688,74
612354	JMBRAM	116817	2007	390,675	12.151,36	0,9997	390,557	12.147,69
612355	JMBRAM	116818	2007	404,150	12.570,48	0,9997	404,028	12.566,68
612356	JMBRAM	116819	2007	419,825	13.058,03	0,9997	419,699	13.054,11
612357	JMBRAM	116820	2007	407,675	12.680,12	0,9997	407,552	12.676,29
612358	JMBRAM	116821	2007	412,650	12.834,86	0,9997	412,526	12.831,00
612359	JMBRAM	116822	2007	409,225	12.728,33	0,9997	409,102	12.724,50
612360	JMBRAM	116823	2007	413,075	12.848,08	0,9997	412,951	12.844,22
612361	JMBRAM	116824	2007	390,200	12.136,59	0,9997	390,083	12.132,95
612362	JMBRAM	116825	2007	411,225	12.790,54	0,9997	411,101	12.786,68
612363	JMBRAM	116826	2007	412,600	12.833,30	0,9997	412,476	12.829,45
612364	JMBRAM	116827	2007	393,350	12.234,56	0,9997	393,232	12.230,89
612365	JMBRAM	116828	2007	413,300	12.855,08	0,9997	413,176	12.851,22
612366	JMBRAM	116829	2007	400,675	12.462,39	0,9997	400,554	12.458,63
612367	JMBRAM	116830	2007	413,850	12.872,18	0,9997	413,725	12.868,30
612368	JMBRAM	116831	2007	407,950	12.688,67	0,9997	407,827	12.684,85
612369	JMBRAM	116832	2007	419,975	13.062,69	0,9997	419,849	13.058,77
612370	JMBRAM	116833	2007	376,275	11.703,47	0,9997	376,162	11.699,95
612371	JMBRAM	116834	2007	393,150	12.228,34	0,9997	393,032	12.224,67
612372	JMBRAM	116835	2007	424,475	13.202,66	0,9998	424,390	13.200,01
612373	JMBRAM	116836	2007	417,925	12.998,93	0,9998	417,841	12.996,32
612374	JMBRAM	116837	2007	422,350	13.136,56	0,9998	422,265	13.133,92
612375	JMBRAM	116838	2007	405,375	12.608,58	0,9998	405,294	12.606,06
612376	JMBRAM	116839	2007	412,175	12.820,09	0,9998	412,092	12.817,50
612377	JMBRAM	116840	2007	416,750	12.962,38	0,9998	416,666	12.959,77
612378	JMBRAM	116841	2007	425,875	13.246,20	0,9998	425,789	13.243,53
612379	JMBRAM	116842	2007	403,900	12.562,70	0,9998	403,819	12.560,18
612380	JMBRAM	116843	2007	422,575	13.143,56	0,9998	422,490	13.140,92
612381	JMBRAM	116844	2007	412,150	12.819,31	0,9998	412,067	12.816,73
612382	JMBRAM	116845	2007	413,225	12.852,74	0,9998	413,142	12.850,16
612383	JMBRAM	116846	2007	410,275	12.760,99	0,9998	410,193	12.758,44
612384	JMBRAM	116847	2007	419,650	13.052,58	0,9997	419,524	13.048,66
612385	JMBRAM	116848	2007	409,075	12.723,66	0,9997	408,952	12.719,84
612386	JMBRAM	116849	2007	418,625	13.020,70	0,9997	418,499	13.016,78
612387	JMBRAM	116850	2007	404,175	12.571,26	0,9997	404,053	12.567,46
612388	JMBRAM	116851	2007	413,600	12.864,41	0,9997	413,476	12.860,55
612389	JMBRAM	116852	2007	412,175	12.820,09	0,9997	412,051	12.816,23
612390	JMBRAM	116853	2007	413,375	12.857,41	0,9997	413,251	12.853,55
612391	JMBRAM	116854	2007	389,850	12.125,70	0,9997	389,733	12.122,06

612392	JMBRAM	116855	2007	416,650	12.959,27	0,9997	416,525	12.955,39
612393	JMBRAM	116856	2007	420,625	13.082,91	0,9997	420,498	13.078,96
612394	JMBRAM	116857	2007	416,725	12.961,61	0,9997	416,600	12.957,72
612395	JMBRAM	116858	2007	412,800	12.839,52	0,9997	412,676	12.835,67
612396	JMBRAM	116859	2007	417,025	12.970,94	0,9997	416,899	12.967,02
612397	JMBRAM	116860	2007	416,800	12.963,94	0,9997	416,675	12.960,05
612398	JMBRAM	116861	2007	407,400	12.671,57	0,9997	407,277	12.667,74
612399	JMBRAM	116862	2007	407,550	12.676,23	0,9997	407,427	12.672,41
612400	JMBRAM	116863	2007	408,275	12.698,78	0,9997	408,152	12.694,96
612401	JMBRAM	116864	2007	422,000	13.125,68	0,9997	421,873	13.121,73
612402	JMBRAM	116865	2007	415,575	12.925,84	0,9997	415,450	12.921,95
612403	JMBRAM	116866	2007	421,000	13.094,57	0,9998	420,915	13.091,93
612404	JMBRAM	116867	2007	425,225	13.225,99	0,9998	425,140	13.223,34
612405	JMBRAM	116868	2007	422,150	13.130,34	0,9998	422,065	13.127,70
612406	JMBRAM	116869	2007	399,975	12.440,62	0,9998	399,895	12.438,13
612407	JMSLC	117406	2008	417,550	12.987,27	0,9962	415,963	12.937,91
612408	JMSLC	117455	2008	409,050	12.722,89	0,9955	407,209	12.665,63
612409	JMSLC	117457	2008	406,475	12.642,80	0,9955	404,645	12.585,88
612410	JMSLC	117460	2008	403,975	12.565,04	0,9955	402,157	12.508,49
612411	JMSLC	117462	2008	397,875	12.375,31	0,9953	396,005	12.317,14
612412	JMSLC	117463	2008	385,325	11.984,96	0,9953	383,514	11.928,63
612413	JMSLC	117464	2008	391,925	12.190,24	0,9953	390,083	12.132,95
612414	JMSLC	117467	2008	393,950	12.253,22	0,9953	392,098	12.195,62
612415	JMSLC	117468	2008	412,800	12.839,52	0,9953	410,859	12.779,15
612416	JMSLC	117480	2008	405,825	12.622,58	0,9967	404,485	12.580,90
612417	JMSLC	117481	2008	407,000	12.659,12	0,9967	405,657	12.617,35
612418	JMSLC	117484	2008	402,650	12.523,82	0,9967	401,321	12.482,49
612419	JMSLC	117485	2008	398,225	12.386,19	0,9967	396,910	12.345,29
612420	JMSLC	117486	2008	412,550	12.831,75	0,9966	411,147	12.788,11
612421	JMSLC	117487	2008	393,475	12.238,45	0,9966	392,137	12.196,83
612422	JMSLC	117489	2008	401,300	12.481,83	0,9966	399,935	12.439,38
612423	JMSLC	117490	2008	413,150	12.850,41	0,9966	411,745	12.806,71
612424	JMSLC	117491	2008	411,850	12.809,98	0,9966	410,449	12.766,40
612425	JMSLC	117492	2008	415,100	12.911,06	0,9968	413,771	12.869,73
612426	JMSLC	117493	2008	391,775	12.185,57	0,9968	390,521	12.146,57
612427	JMSLC	117494	2008	402,250	12.511,38	0,9968	400,962	12.471,32
612428	JMSLC	117496	2008	411,700	12.805,31	0,9968	410,382	12.764,32
612429	JMSLC	117497	2008	414,575	12.894,73	0,9967	413,207	12.852,18
612430	JMSLC	117498	2008	391,850	12.187,91	0,9967	390,556	12.147,66
612431	JMSLC	117499	2008	407,225	12.666,12	0,9967	405,881	12.624,32
612432	JMSLC	117500	2008	398,025	12.379,97	0,9967	396,711	12.339,10
612433	JMSLC	117501	2008	397,750	12.371,42	0,9967	396,437	12.330,58
612434	JMSLC	117502	2008	389,600	12.117,92	0,9967	388,314	12.077,92
612435	JMSLC	117503	2008	395,525	12.302,21	0,9967	394,219	12.261,59
612436	JMSLC	117504	2008	389,050	12.100,82	0,9967	387,766	12.060,88
612437	JMSLC	117505	2008	410,050	12.753,99	0,9970	408,819	12.715,70
612438	JMSLC	117506	2008	393,250	12.231,45	0,9970	392,070	12.194,75
612439	JMSLC	117507	2008	400,250	12.449,18	0,9970	399,049	12.411,82
612440	JMSLC	117508	2008	403,175	12.540,15	0,9970	401,965	12.502,52
612441	JMSLC	117509	2008	402,850	12.530,04	0,9970	401,641	12.492,44
612442	JMSLC	117510	2008	391,375	12.173,13	0,9970	390,200	12.136,59
612443	JMSLC	117511	2008	404,375	12.577,48	0,9970	403,161	12.539,72
612444	JMSLC	117512	2008	397,175	12.353,53	0,9970	395,983	12.316,46
612445	JMSLC	117513	2008	383,075	11.914,97	0,9970	381,925	11.879,20
612446	JMSLC	117514	2008	415,875	12.935,17	0,9970	414,627	12.896,35
612447	JMSLC	117583	2008	407,600	12.677,79	0,9998	407,518	12.675,24
612448	JMSLC	117584	2008	407,500	12.674,68	0,9998	407,418	12.672,13
612449	JMSLC	117585	2008	409,575	12.739,22	0,9998	409,493	12.736,67
612451	JMSLC	117603	2008	395,750	12.309,21	0,9958	394,087	12.257,49
612452	JMSLC	117604	2008	405,375	12.608,58	0,9958	403,672	12.555,61
612453	JMSLC	117605	2008	401,925	12.501,27	0,9958	400,237	12.448,77
612454	JMSLC	117606	2008	392,575	12.210,46	0,9958	390,926	12.159,17
612455	JMSLC	117607	2008	407,925	12.687,90	0,9958	406,211	12.634,58
612456	JMSLC	117608	2008	385,725	11.997,40	0,9958	384,105	11.947,01
612457	JMSLC	117609	2008	400,250	12.449,18	0,9958	398,569	12.396,89
612458	JMSLC	117610	2008	404,150	12.570,48	0,9958	402,452	12.517,67
612459	JMSLC	117611	2008	406,250	12.635,80	0,9958	404,543	12.582,70
612460	JMSLC	117612	2008	383,775	11.936,75	0,9958	382,163	11.886,61
612461	JMSLC	117613	2008	411,150	12.788,20	0,9958	409,423	12.734,49
612462	JMSLC	117614	2008	402,275	12.512,16	0,9958	400,585	12.459,60
612463	JMSLC	117615	2008	396,625	12.336,43	0,9958	394,959	12.284,61
612464	JMSLC	117616	2008	382,400	11.893,98	0,9958	380,794	11.844,03
612465	JMSLC	117617	2008	417,825	12.995,82	0,9958	416,070	12.941,23
612466	JMSLC	117618	2008	397,850	12.374,53	0,9958	396,179	12.322,55
612467	JMSLC	117619	2008	394,450	12.268,78	0,9958	392,793	12.217,24
612468	JMSLC	117620	2008	403,050	12.536,27	0,9958	401,357	12.483,61
612469	JMSLC	117621	2008	403,300	12.544,04	0,9958	401,606	12.491,35

612470	JMSLC	117622	2008	394,750	12.278,11	0,9958	393,092	12.226,54
612471	JMSLC	117623	2008	396,950	12.346,53	0,9958	395,282	12.294,65
612472	JMSLC	117624	2008	407,100	12.662,23	0,9960	405,471	12.611,57
612473	JMSLC	117625	2008	410,625	12.771,87	0,9960	408,982	12.720,77
612474	JMSLC	117626	2008	408,900	12.718,22	0,9960	407,264	12.667,34
612475	JMSLC	117627	2008	398,675	12.400,19	0,9960	397,080	12.350,58
612476	JMSLC	117628	2008	415,600	12.926,61	0,9960	413,937	12.874,89
612477	JMSLC	117629	2008	404,100	12.568,92	0,9960	402,483	12.518,63
612478	JMSLC	117630	2008	393,800	12.248,56	0,9960	392,224	12.199,54
612479	JMSLC	117631	2008	401,750	12.495,83	0,9960	400,143	12.445,85
612480	JMSLC	117632	2008	388,000	12.068,16	0,9960	386,448	12.019,89
612481	JMSLC	117633	2008	416,375	12.950,72	0,9960	414,709	12.898,90
612483	JMSLC	117635	2008	413,950	12.875,29	0,9960	412,294	12.823,79
612484	JMSLC	117638	2008	404,975	12.596,14	0,9960	403,355	12.545,75
612485	JMSLC	117639	2008	416,125	12.942,94	0,9960	414,460	12.891,16
612486	JMSLC	117678	2008	406,800	12.652,90	0,9964	405,335	12.607,34
612487	RAND	ZJ5216	2009	402,250	12.511,38	0,9996	402,089	12.506,38
612488	JMBRAM	205433	2012	385,375	11.986,51	0,9998	385,298	11.984,12
612489	CBPHIL	A45683	2008	402,225	12.510,61	0,9975	401,219	12.479,32
612490	JMSLC	117602	2008	398,875	12.406,41	0,9958	397,199	12.354,28
612491	JMSLC	117634	2008	405,350	12.607,80	0,9960	403,728	12.557,35
612492	CBPHIL	A36849	N.N.	400,475	12.456,17	0,9970	399,273	12.418,79
612493	CBPHIL	A36853	N.N.	400,500	12.456,95	0,9970	399,298	12.419,57
612494	CBPHIL	A36848	N.N.	400,400	12.453,84	0,9970	399,198	12.416,45
612495	CBPHIL	A36855	N.N.	400,500	12.456,95	0,9970	399,298	12.419,57
612496	CBPHIL	A36854	N.N.	400,275	12.449,95	0,9970	399,074	12.412,60
612497	CBPHIL	A36851	N.N.	400,150	12.446,07	0,9970	398,949	12.408,71
612500	JMBRAM	180860	2011	390,425	12.143,58	0,9966	389,097	12.102,28
612502	PAMP	F7774/11.07	2008	391,075	12.163,80	0,9959	389,471	12.113,91
612503	PAMP	F7784/7.08	2008	403,275	12.543,26	0,9977	402,347	12.514,40
612504	PAMP	F7791/12.06	2008	399,025	12.411,07	0,9954	397,189	12.353,97
612506	RCM	C31	1959	401,125	12.476,39	0,9980	400,322	12.451,42
612507	RCM	C29	1959	397,500	12.363,64	0,9980	396,705	12.338,91
612508	RCM	B5071	1958	397,475	12.362,86	0,9984	396,839	12.343,08
612509	RCM	B9096	1958	400,800	12.466,28	0,9980	399,998	12.441,34
612510	RCM	B5079	1958	397,725	12.370,64	0,9984	397,088	12.350,83
612511	RCM	B5078	1958	399,100	12.413,41	0,9984	398,461	12.393,53
612512	RCM	B5072	1958	393,400	12.236,12	0,9984	392,770	12.216,52
612513	RCM	E2869	1960	408,675	12.711,22	0,9974	407,612	12.678,16
612514	RCM	B5073	1958	396,850	12.343,42	0,9984	396,215	12.323,67
612515	RCM	B5035	1958	402,125	12.507,49	0,9982	401,401	12.484,98
612517	RCM	B5077	1958	392,800	12.217,45	0,9984	392,171	12.197,89
612518	AGRMATT	578192	2008	395,725	12.308,43	0,9961	394,181	12.260,41
612519	AGRMATT	578861	2008	399,750	12.433,62	0,9957	398,031	12.380,16
612520	AGRMATT	569199	2008	399,850	12.436,73	0,9963	398,370	12.390,70
612522	AGRMATT	153151	2005	401,400	12.484,94	0,9979	400,557	12.458,72
612523	AGRMATT	569159	2008	399,825	12.435,96	0,9963	398,345	12.389,92
612524	AGRMATT	622659	2009	403,775	12.558,82	0,9964	402,321	12.513,59
612525	AGRMATT	223873	2007	400,750	12.464,73	0,9966	399,387	12.422,33
612526	AGRMATT	602711	2009	401,650	12.492,72	0,9959	400,003	12.441,49
612527	AGRMATT	622691	2009	403,200	12.540,93	0,9963	401,708	12.494,52
612528	AGRMATT	205874	2007	400,100	12.444,51	0,9963	398,619	12.398,45
612529	AGRMATT	152408	2005	417,425	12.983,38	0,9962	415,838	12.934,02
612530	AGRMATT	205329	2007	398,725	12.401,74	0,9963	397,249	12.355,83
612531	AGRJOINT	60642	1999	405,925	12.625,69	0,9966	404,544	12.582,73
612532	RAND	VJ6088	N.N.	402,900	12.531,60	0,9988	402,416	12.516,55
612533	AGRMATT	152926	2005	399,725	12.432,85	0,9951	397,766	12.371,91
612534	AGRMATT	170998	2006	399,625	12.429,74	0,9972	398,506	12.394,93
612535	AGRMATT	223269	2007	399,275	12.418,85	0,9952	397,358	12.359,22
612536	RAND	ZK6992	2012	403,050	12.536,27	0,9984	402,405	12.516,20
612537	RAND	ZK6986	2012	403,075	12.537,04	0,9984	402,430	12.516,98
612538	RAND	ZK6574	2012	403,200	12.540,93	0,9982	402,474	12.518,35
612539	RAND	ZK6607	2012	405,550	12.614,02	0,9982	404,820	12.591,32
612540	RAND	YD9772	N.N.	402,550	12.520,71	0,9970	401,342	12.483,14
612541	RAND	ZK6618	2012	400,975	12.471,73	0,9982	400,253	12.449,27
612542	RAND	VJ6038	N.N.	403,250	12.542,49	0,9982	402,524	12.519,91
612543	RAND	YJ2225	N.N.	407,275	12.667,68	0,9976	406,297	12.637,26
612544	RAND	ZK6614	2012	403,125	12.538,60	0,9982	402,399	12.516,02
612545	RAND	VN1509	2009	403,000	12.534,71	0,9972	401,871	12.499,59
612546	PAMP	F7791/12.05	2008	399,375	12.421,96	0,9954	397,537	12.364,79
612547	VALCAMBI	AA08384	2009	401,725	12.495,05	0,9955	399,917	12.438,82
612548	VALCAMBI	AA11089	2009	395,875	12.313,10	0,9985	395,281	12.294,62
612549	VALCAMBI	AA08740	2009	399,975	12.440,62	0,9985	399,375	12.421,96
612550	VALCAMBI	AA10081	2009	412,300	12.823,97	0,9985	411,681	12.804,72
612551	VALCAMBI	AA10099	2009	408,575	12.708,11	0,9985	407,962	12.689,05
612552	VALCAMBI	AA08632	2009	415,200	12.914,17	0,9985	414,577	12.894,80
612553	VALCAMBI	AA09244	2009	394,050	12.256,33	0,9956	392,316	12.202,40

612554	VALCAMBI	AA08593	2009	397,525	12.364,42	0,9985	396,928	12.345,85
612555	JMBRAM	147036	2009	405,975	12.627,24	0,9964	404,513	12.581,77
612557	JMSLC	101400	2007	408,550	12.707,33	0,9964	407,079	12.661,58
612558	JMUK	YT00674	N.N.	385,175	11.980,29	0,9981	384,443	11.957,52
612559	CBPHIL	A40140	N.N.	400,650	12.461,62	0,9975	399,648	12.430,45
612560	CBPHIL	A40145	N.N.	400,100	12.444,51	0,9975	399,099	12.413,38
612561	CBPHIL	A40108	N.N.	402,775	12.527,71	0,9978	401,888	12.500,12
612562	CBPHIL	A40142	N.N.	400,225	12.448,40	0,9975	399,224	12.417,26
612563	CBPHIL	A40141	N.N.	400,525	12.457,73	0,9975	399,523	12.426,56
612564	CBPHIL	A40148	N.N.	400,475	12.456,17	0,9975	399,473	12.425,01
612565	CBPHIL	A40144	N.N.	400,375	12.453,06	0,9975	399,374	12.421,93
612566	CBPHIL	A40143	N.N.	400,475	12.456,17	0,9975	399,473	12.425,01
612567	CBPHIL	A40098	N.N.	400,925	12.470,17	0,9974	399,882	12.437,73
612568	CBPHIL	A40042	N.N.	400,525	12.457,73	0,9980	399,724	12.432,82
612570	VALCAMBI	AA09320	2009	408,250	12.698,00	0,9985	407,637	12.678,94
612571	VALCAMBI	AA09323	2009	412,550	12.831,75	0,9985	411,931	12.812,50
612572	RAND	YJ5590	N.N.	402,600	12.522,27	0,9970	401,392	12.484,70
612573	RAND	YJ5582	N.N.	403,125	12.538,60	0,9971	401,956	12.502,24
612574	RAND	YJ5583	N.N.	403,525	12.551,04	0,9971	402,354	12.514,62
612575	RAND	YJ5584	N.N.	402,775	12.527,71	0,9971	401,607	12.491,38
612576	RAND	YJ5585	N.N.	402,850	12.530,04	0,9971	401,681	12.493,68
612577	RAND	YJ5586	N.N.	402,500	12.519,16	0,9971	401,332	12.482,83
612578	RAND	YJ5588	N.N.	401,450	12.486,50	0,9970	400,245	12.449,02
612579	RAND	YJ5589	N.N.	401,800	12.497,39	0,9970	400,594	12.459,88
612580	ARGORSA	116570	2012	403,700	12.556,48	0,9973	402,610	12.522,58
612581	ARGORSA	116591	2012	394,175	12.260,22	0,9973	393,110	12.227,10
612582	ARGORSA	116593	2012	397,725	12.370,64	0,9973	396,651	12.337,23
612583	ARGORSA	116767	2012	398,875	12.406,41	0,9973	397,798	12.372,91
612584	ARGORSA	116560	2012	415,200	12.914,17	0,9974	414,120	12.880,58
612585	JMBRAM	170427	2010	391,125	12.165,36	0,9977	390,225	12.137,36
612586	JMBRAM	170421	2010	382,675	11.902,53	0,9970	381,527	11.866,83
612587	JMBRAM	179557	2011	395,700	12.307,65	0,9973	394,631	12.274,41
612588	JMBRAM	174719	2011	391,725	12.184,02	0,9968	390,471	12.145,01
612589	JMBRAM	180965	2011	427,700	13.302,97	0,9962	426,074	13.252,39
612590	JMSLC	154561	2011	388,850	12.094,60	0,9956	387,139	12.041,38
612591	JMSLC	155964	2011	390,025	12.131,14	0,9971	388,894	12.095,96
612592	JMBRAM	147234	2009	371,850	11.565,84	0,9970	370,734	11.531,12
612593	JMBRAM	147229	2009	386,025	12.006,73	0,9969	384,828	11.969,50
612594	JMBRAM	157272	2010	399,400	12.422,74	0,9968	398,122	12.382,99
612595	JMBRAM	157281	2010	405,000	12.596,92	0,9968	403,704	12.556,61
612596	JMSLC	156048	2011	388,675	12.089,15	0,9971	387,547	12.054,07
612597	JMSLC	150013	2010	393,275	12.232,23	0,9980	392,488	12.207,75
612598	JMSLC	155983	2011	390,475	12.145,14	0,9965	389,108	12.102,62
612599	JMSLC	155980	2011	392,125	12.196,46	0,9969	390,909	12.158,64
612600	JMSLC	155991	2011	390,825	12.156,03	0,9964	389,418	12.112,26
612601	JMSLC	154056	2011	390,625	12.149,80	0,9975	389,648	12.119,42
612602	JMBRAM	213865	2012	390,250	12.138,14	0,9961	388,728	12.090,80
612603	JMSLC	154146	2011	399,200	12.416,52	0,9968	397,922	12.376,77
612604	JMSLC	154075	2011	408,050	12.691,78	0,9973	406,948	12.657,51
612605	JMBRAM	213826	2012	380,100	11.822,44	0,9974	379,111	11.791,68
612606	JMBRAM	213799	2012	397,825	12.373,75	0,9966	396,472	12.331,67
612607	JMBRAM	127622	2008	408,975	12.720,55	0,9985	408,361	12.701,46
612608	JMSLC	115202	2008	388,450	12.082,15	0,9965	387,090	12.039,85
612609	JMSLC	115254	2008	417,425	12.983,38	0,9955	415,546	12.924,94
612610	JMBRAM	213795	2012	406,600	12.646,68	0,9966	405,217	12.603,67
612611	JMSLC	176584	2012	414,775	12.900,95	0,9975	413,738	12.868,70
612612	JMSLC	176589	2012	415,225	12.914,95	0,9975	414,187	12.882,67
612613	JMSLC	176553	2012	397,925	12.376,86	0,9966	396,572	12.334,78
612614	JMBRAM	183101	2011	399,700	12.432,07	0,9972	398,580	12.397,23
612615	JMSLC	115069	2008	404,025	12.566,59	0,9953	402,126	12.507,53
612616	JMUK	BT02430	1999	406,725	12.650,57	0,9971	405,545	12.613,87
612617	JMUK	AT05212	1998	419,025	13.033,14	0,9986	418,438	13.014,89
612618	JMUK	AT05214	1998	422,075	13.128,01	0,9986	421,484	13.109,63
612619	JMUK	DT20375	2002	370,500	11.523,85	0,9980	369,759	11.500,80
612620	JMUK	5189	2003	383,750	11.935,97	0,9969	382,560	11.898,95
612621	VALCAMBI	AA11423	2009	410,325	12.762,54	0,9985	409,709	12.743,38
612622	PAMP	F7784/14.11	2008	404,475	12.580,59	0,9987	403,949	12.564,23
612623	ATASAY	520	2012	382,625	11.900,98	0,9981	381,898	11.878,36
612624	ATASAY	524	2012	379,675	11.809,22	0,9981	378,953	11.786,76
612625	ATASAY	440	2011	373,375	11.613,27	0,9971	372,292	11.579,58
612626	RCM	K1395	1965	393,425	12.236,89	0,9982	392,716	12.214,84
612627	RCM	K1404	1965	401,000	12.472,50	0,9982	400,278	12.450,05
612628	RCM	K1456	1965	397,475	12.362,86	0,9973	396,401	12.329,46
612629	RCM	K1424	1965	395,675	12.306,88	0,9977	394,765	12.278,57
612630	RCM	K1423	1965	394,400	12.267,22	0,9977	393,492	12.238,98
612631	RCM	K1289	1965	397,225	12.355,09	0,9980	396,430	12.330,36
612632	RCM	K1287	1965	405,475	12.611,69	0,9980	404,664	12.586,47

612633	RCM	K1741	1965	396,000	12.316,99	0,9978	395,128	12.289,86
612634	RCM	K1055	1965	398,300	12.388,52	0,9970	397,105	12.351,36
612635	RCM	K1147	1965	409,375	12.733,00	0,9979	408,515	12.706,25
612636	RCM	K1146	1965	409,475	12.736,11	0,9979	408,615	12.709,36
612637	RCM	K1402	1965	397,900	12.376,08	0,9982	397,183	12.353,78
612638	RCM	K1686	1965	399,025	12.411,07	0,9979	398,187	12.385,01
612639	RCM	K1688	1965	399,125	12.414,18	0,9979	398,286	12.388,09
612640	RCM	K1700	1965	409,725	12.743,88	0,9977	408,782	12.714,55
612641	HERAEUSHK	IA0364	2008	415,900	12.935,95	0,9955	414,028	12.877,72
612642	PERTMINT	2010-005416	2010	409,025	12.722,11	0,9965	407,593	12.677,57
612643	PERTMINT	2011-032726	2011	397,925	12.376,86	0,9959	396,293	12.326,10
612644	PERTMINT	2011-023135	2011	400,750	12.464,73	0,9966	399,387	12.422,33
612645	AGRMATT	205189	2007	399,250	12.418,07	0,9962	397,732	12.370,86
612646	AGRJOINT	87936	2002	397,900	12.376,08	0,9960	396,308	12.326,57
612647	AGRJOINT	43350	1998	407,425	12.672,34	0,9964	405,958	12.626,71
612648	AGRMATT	569789	2008	406,700	12.649,79	0,9962	405,154	12.601,71
612649	AGRMATT	569429	2008	403,400	12.547,15	0,9959	401,746	12.495,71
612650	AGRMATT	570647	2008	399,500	12.425,85	0,9954	397,662	12.368,68
612651	AGRMATT	210558	2007	398,925	12.407,96	0,9962	397,409	12.360,81
612652	AGRMATT	182912	2006	399,350	12.421,18	0,9961	397,792	12.372,72
612653	AGRMATT	182960	2006	403,350	12.545,60	0,9958	401,656	12.492,91
612654	AGRMATT	182959	2006	402,425	12.516,83	0,9958	400,734	12.464,23
612655	AGRMATT	182957	2006	402,000	12.503,61	0,9958	400,311	12.451,07
612656	AGRMATT	182956	2006	398,500	12.394,74	0,9958	396,826	12.342,68
612657	AGRMATT	182955	2006	398,400	12.391,63	0,9958	396,726	12.339,57
612658	AGRMATT	182954	2006	399,400	12.422,74	0,9958	397,722	12.370,55
612659	AGRMATT	182953	2006	406,800	12.652,90	0,9958	405,091	12.599,75
612660	AGRMATT	182952	2006	402,075	12.505,94	0,9958	400,386	12.453,41
612661	AGRMATT	182951	2006	405,800	12.621,80	0,9958	404,095	12.568,77
612662	AGRMATT	182972	2006	401,825	12.498,16	0,9957	400,097	12.444,42
612663	AGRMATT	182971	2006	400,900	12.469,39	0,9957	399,176	12.415,77
612664	AGRMATT	182970	2006	398,850	12.405,63	0,9957	397,135	12.352,29
612665	AGRMATT	182968	2006	406,800	12.652,90	0,9957	405,050	12.598,47
612666	AGRMATT	182966	2006	399,625	12.429,74	0,9957	397,906	12.376,27
612667	AGRMATT	182965	2006	402,775	12.527,71	0,9958	401,083	12.475,09
612668	AGRMATT	182964	2006	404,000	12.565,81	0,9958	402,303	12.513,03
612669	AGRMATT	182963	2006	404,425	12.579,03	0,9958	402,726	12.526,19
612670	AGRMATT	182962	2006	404,975	12.596,14	0,9958	403,274	12.543,23
612671	AGRMATT	182961	2006	401,025	12.473,28	0,9958	399,340	12.420,87
612672	AGRMATT	170546	2006	398,500	12.394,74	0,9965	397,105	12.351,36
612673	AGRMATT	170545	2006	399,950	12.439,84	0,9965	398,550	12.396,30
612674	AGRMATT	170544	2006	401,475	12.487,28	0,9965	400,069	12.443,55
612675	AGRMATT	170543	2006	405,400	12.609,36	0,9965	403,981	12.565,22
612676	AGRMATT	170541	2006	399,250	12.418,07	0,9965	397,852	12.374,59
612677	AGRMATT	170540	2006	403,775	12.558,82	0,9965	402,361	12.514,84
612678	AGRMATT	170539	2006	404,800	12.590,70	0,9965	403,383	12.546,62
612679	AGRMATT	170537	2006	405,850	12.623,36	0,9965	404,429	12.579,16
612680	AGRMATT	170563	2006	402,900	12.531,60	0,9960	401,288	12.481,46
612681	AGRMATT	170562	2006	400,775	12.465,51	0,9960	399,172	12.415,65
612682	AGRMATT	170559	2006	399,000	12.410,30	0,9961	397,444	12.361,90
612683	AGRMATT	170556	2006	399,500	12.425,85	0,9960	397,902	12.376,14
612684	AGRMATT	170555	2006	396,700	12.338,76	0,9960	395,113	12.289,40
612685	AGRMATT	170554	2006	402,850	12.530,04	0,9960	401,238	12.479,91
612686	AGRMATT	170553	2006	404,450	12.579,81	0,9960	402,832	12.529,49
612687	AGRMATT	170552	2006	400,375	12.453,06	0,9960	398,773	12.403,24
612688	AGRMATT	170550	2006	400,350	12.452,29	0,9965	398,948	12.408,68
612689	AGRMATT	170549	2006	403,525	12.551,04	0,9965	402,112	12.507,09
612690	AGRMATT	170548	2006	403,425	12.547,93	0,9965	402,013	12.504,01
612691	AGRMATT	170547	2006	404,175	12.571,26	0,9965	402,760	12.527,25
612692	RAND	ZD0982	N.N.	402,750	12.526,93	0,9988	402,266	12.511,88
612693	RAND	ZD0981	N.N.	405,675	12.617,91	0,9988	405,188	12.602,76
612694	RAND	ZD0327	N.N.	409,450	12.735,33	0,9988	408,958	12.720,03
612695	RAND	ZD0328	N.N.	401,000	12.472,50	0,9988	400,518	12.457,51
612696	RAND	ZD0406	N.N.	406,750	12.651,35	0,9988	406,262	12.636,17
612697	RAND	ZD0407	N.N.	404,475	12.580,59	0,9988	403,989	12.565,47
612698	JMBRAM	80590	2004	408,225	12.697,23	0,9999	408,184	12.695,95
612699	JMBRAM	80619	2004	408,175	12.695,67	0,9999	408,134	12.694,40
612700	JMBRAM	114460	2003	402,925	12.532,38	0,9961	401,353	12.483,48
612701	JMBRAM	114458	2003	403,400	12.547,15	0,9961	401,826	12.498,19
612702	JMBRAM	114457	2003	401,275	12.481,06	0,9961	399,710	12.432,38
612703	JMBRAM	114456	2003	403,900	12.562,70	0,9961	402,324	12.513,68
612704	JMBRAM	114455	2003	401,925	12.501,27	0,9961	400,357	12.452,50
612705	JMBRAM	114454	2003	404,550	12.582,92	0,9961	402,972	12.533,84
612706	JMBRAM	183135	2006	405,925	12.625,69	0,9961	404,341	12.576,42
612707	JMBRAM	183136	2006	396,750	12.340,31	0,9961	395,202	12.292,17
612708	JMBRAM	183137	2006	403,725	12.557,26	0,9960	402,110	12.507,03
612709	JMBRAM	183138	2006	401,900	12.500,50	0,9960	400,292	12.450,48

612710	JMBRAM	183139	2006	402,075	12.505,94	0,9960	400,466	12.455,89
612711	JMBRAM	183140	2006	407,250	12.666,90	0,9960	405,621	12.616,23
612712	JMBRAM	183141	2006	408,425	12.703,45	0,9960	406,791	12.652,62
612713	JMBRAM	183142	2006	400,650	12.461,62	0,9960	399,047	12.411,76
612714	JMBRAM	183143	2006	403,825	12.560,37	0,9960	402,209	12.510,11
612715	JMBRAM	183144	2006	404,150	12.570,48	0,9960	402,533	12.520,19
612716	JMBRAM	183145	2006	403,100	12.537,82	0,9960	401,487	12.487,65
612717	JMBRAM	183146	2006	401,550	12.489,61	0,9960	399,943	12.439,63
612718	JMBRAM	183147	2006	402,975	12.533,93	0,9960	401,363	12.483,79
612719	JMBRAM	183119	2006	399,850	12.436,73	0,9960	398,250	12.386,97
612720	JMBRAM	183120	2006	396,450	12.330,98	0,9960	394,864	12.281,65
612721	JMBRAM	183121	2006	401,075	12.474,84	0,9960	399,470	12.424,92
612722	JMBRAM	183122	2006	395,875	12.313,10	0,9960	394,291	12.263,83
612723	JMBRAM	183123	2006	400,875	12.468,62	0,9960	399,271	12.418,73
612724	JMBRAM	183124	2006	398,075	12.381,53	0,9960	396,482	12.331,98
612725	JMBRAM	183125	2006	401,900	12.500,50	0,9960	400,292	12.450,48
612726	JMBRAM	183126	2006	401,825	12.498,16	0,9960	400,217	12.448,15
612727	JMBRAM	183127	2006	403,575	12.552,60	0,9960	401,960	12.502,36
612728	JMBRAM	183128	2006	401,925	12.501,27	0,9960	400,317	12.451,26
612729	JMBRAM	183130	2006	404,125	12.569,70	0,9960	402,508	12.519,41
612730	JMBRAM	183131	2006	405,500	12.612,47	0,9960	403,878	12.562,02
612731	JMBRAM	183132	2006	401,900	12.500,50	0,9961	400,332	12.451,73
612732	AGRMATT	594442	2009	398,200	12.385,41	0,9959	396,567	12.334,62
612733	AGRMATT	594443	2009	402,475	12.518,38	0,9959	400,824	12.467,03
612734	AGRMATT	594444	2009	397,625	12.367,53	0,9959	395,994	12.316,80
612735	AGRMATT	594445	2009	394,075	12.257,11	0,9959	392,459	12.206,85
612736	AGRMATT	594446	2009	408,250	12.698,00	0,9959	406,576	12.645,94
612737	AGRMATT	594447	2009	398,325	12.389,30	0,9959	396,691	12.338,48
612738	AGRMATT	594448	2009	400,925	12.470,17	0,9959	399,281	12.419,04
612739	AGRMATT	594449	2009	403,900	12.562,70	0,9959	402,244	12.511,20
612740	AGRMATT	594450	2009	400,700	12.463,17	0,9959	399,057	12.412,07
612741	AGRMATT	594451	2009	400,700	12.463,17	0,9959	399,057	12.412,07
612742	AGRMATT	594430	2009	401,100	12.475,61	0,9956	399,335	12.420,72
612743	AGRMATT	594431	2009	401,325	12.482,61	0,9956	399,559	12.427,68
612744	AGRMATT	594432	2009	396,425	12.330,20	0,9956	394,680	12.275,93
612745	AGRMATT	594433	2009	401,025	12.473,28	0,9956	399,260	12.418,38
612746	AGRMATT	594434	2009	404,125	12.569,70	0,9956	402,346	12.514,37
612747	AGRMATT	594437	2009	403,700	12.556,48	0,9959	402,044	12.504,98
612748	AGRMATT	594438	2009	400,175	12.446,84	0,9959	398,534	12.395,80
612749	AGRMATT	594439	2009	384,275	11.952,30	0,9959	382,699	11.903,28
612750	AGRMATT	594440	2009	398,275	12.387,75	0,9959	396,642	12.336,95
612751	AGRMATT	594441	2009	395,600	12.304,54	0,9959	393,978	12.254,09
612752	AGRMATT	594633	2009	410,750	12.775,76	0,9962	409,189	12.727,21
612753	AGRMATT	594634	2009	394,775	12.278,88	0,9962	393,274	12.232,20
612754	AGRMATT	594635	2009	394,400	12.267,22	0,9962	392,901	12.220,60
612755	AGRMATT	594636	2009	395,650	12.306,10	0,9962	394,146	12.259,32
612756	AGRMATT	594637	2009	396,575	12.334,87	0,9961	395,028	12.286,75
612757	AGRMATT	594638	2009	408,125	12.694,12	0,9961	406,533	12.644,60
612758	AGRMATT	594639	2009	398,900	12.407,19	0,9961	397,344	12.358,79
612759	AGRMATT	594640	2009	396,875	12.344,20	0,9961	395,327	12.296,05
612760	AGRMATT	594618	2009	404,150	12.570,48	0,9962	402,614	12.522,70
612761	AGRMATT	594619	2009	398,225	12.386,19	0,9962	396,711	12.339,10
612762	AGRMATT	594620	2009	403,050	12.536,27	0,9962	401,518	12.488,62
612763	AGRMATT	594621	2009	396,500	12.332,54	0,9962	394,993	12.285,66
612764	AGRMATT	594622	2009	399,750	12.433,62	0,9962	398,231	12.386,38
612765	AGRMATT	594623	2009	402,450	12.517,60	0,9962	400,920	12.470,02
612766	AGRMATT	594624	2009	396,575	12.334,87	0,9962	395,068	12.288,00
612767	AGRMATT	594625	2009	398,825	12.404,85	0,9962	397,309	12.357,70
612768	AGRMATT	594626	2009	398,475	12.393,97	0,9962	396,960	12.346,85
612769	AGRMATT	594627	2009	396,600	12.335,65	0,9961	395,053	12.287,53
612770	AGRMATT	594628	2009	405,175	12.602,36	0,9961	403,594	12.553,19
612771	AGRMATT	594629	2009	397,700	12.369,86	0,9961	396,149	12.321,62
612772	AGRMATT	594630	2009	401,050	12.474,06	0,9961	399,486	12.425,41
612773	AGRMATT	594632	2009	396,850	12.343,42	0,9962	395,342	12.296,52
612774	AGRMATT	594498	2009	391,075	12.163,80	0,9958	389,432	12.112,70
612775	AGRMATT	594499	2009	395,500	12.301,43	0,9958	393,839	12.249,77
612776	AGRMATT	594500	2009	400,700	12.463,17	0,9958	399,017	12.410,83
612777	AGRMATT	594501	2009	398,700	12.400,97	0,9958	397,025	12.348,87
612778	AGRMATT	594502	2009	401,400	12.484,94	0,9958	399,714	12.432,50
612779	AGRMATT	594503	2009	404,675	12.586,81	0,9958	402,975	12.533,93
612780	AGRMATT	594504	2009	402,100	12.506,72	0,9958	400,411	12.454,18
612781	AGRMATT	594505	2009	400,225	12.448,40	0,9958	398,544	12.396,11
612782	AGRMATT	594506	2009	400,925	12.470,17	0,9958	399,241	12.417,79
612783	AGRMATT	594612	2009	395,875	12.313,10	0,9961	394,331	12.265,07
612784	AGRMATT	594613	2009	403,950	12.564,26	0,9961	402,374	12.515,24
612785	AGRMATT	594614	2009	394,375	12.266,44	0,9961	392,837	12.218,61
612786	AGRMATT	594616	2009	396,175	12.322,43	0,9961	394,630	12.274,37

612787	AGRMATT	594617	2009	392,600	12.211,23	0,9962	391,108	12.164,83
612788	AGRMATT	594483	2009	401,575	12.490,39	0,9959	399,928	12.439,16
612789	AGRMATT	594484	2009	400,475	12.456,17	0,9959	398,833	12.405,10
612790	AGRMATT	594485	2009	408,625	12.709,67	0,9959	406,949	12.657,54
612791	AGRMATT	594486	2009	393,500	12.239,23	0,9959	391,886	12.189,03
612792	AGRMATT	594487	2009	404,475	12.580,59	0,9958	402,776	12.527,74
612793	AGRMATT	594488	2009	387,375	12.048,72	0,9958	385,748	11.998,11
612794	AGRMATT	594489	2009	401,200	12.478,72	0,9958	399,515	12.426,31
612795	AGRMATT	594490	2009	400,225	12.448,40	0,9958	398,544	12.396,11
612796	AGRMATT	594491	2009	401,150	12.477,17	0,9958	399,465	12.424,76
612797	AGRMATT	594492	2009	406,950	12.657,57	0,9958	405,240	12.604,38
612798	AGRMATT	594493	2009	386,025	12.006,73	0,9958	384,403	11.956,28
612799	AGRMATT	594494	2009	403,350	12.545,60	0,9958	401,656	12.492,91
612800	AGRMATT	594495	2009	401,925	12.501,27	0,9958	400,237	12.448,77
612801	AGRMATT	594497	2009	413,525	12.862,07	0,9958	411,788	12.808,05
612802	AGRMATT	594840	2009	402,575	12.521,49	0,9964	401,125	12.476,39
612803	AGRMATT	594841	2009	398,425	12.392,41	0,9964	396,990	12.347,78
612804	AGRMATT	594842	2009	398,725	12.401,74	0,9964	397,289	12.357,08
612805	AGRMATT	594843	2009	400,025	12.442,18	0,9964	398,585	12.397,39
612806	AGRMATT	594844	2009	399,275	12.418,85	0,9964	397,837	12.374,12
612807	AGRMATT	594845	2009	392,675	12.213,57	0,9965	391,300	12.170,80
612808	AGRMATT	594846	2009	404,300	12.575,15	0,9965	402,885	12.531,13
612809	AGRMATT	594847	2009	400,500	12.456,95	0,9965	399,098	12.413,34
612810	AGRMATT	594837	2009	402,075	12.505,94	0,9964	400,627	12.460,90
612811	AGRMATT	594838	2009	396,800	12.341,87	0,9964	395,371	12.297,42
612812	ARGORSA	108522	2008	389,325	12.109,37	0,9973	388,273	12.076,65
612813	ARGORSA	108631	2008	396,850	12.343,42	0,9964	395,421	12.298,98
612814	ARGORSA	108632	2008	395,975	12.316,21	0,9964	394,549	12.271,85
612815	ARGORSA	108633	2008	407,100	12.662,23	0,9964	405,634	12.616,64
612816	ARGORSA	108634	2008	384,050	11.945,30	0,9964	382,667	11.902,28
612817	ARGORSA	108635	2008	412,375	12.826,31	0,9971	411,179	12.789,11
612818	ARGORSA	108636	2008	394,425	12.268,00	0,9971	393,281	12.232,42
612819	ARGORSA	108637	2008	388,025	12.068,94	0,9971	386,899	12.033,91
612820	ARGORSA	108638	2008	400,950	12.470,95	0,9971	399,787	12.434,77
612821	ARGORSA	108639	2008	399,075	12.412,63	0,9971	397,917	12.376,61
612822	ARGORSA	108640	2008	391,775	12.185,57	0,9971	390,638	12.150,21
612823	ARGORSA	108641	2008	399,975	12.440,62	0,9971	398,815	12.404,54
612824	ARGORSA	108642	2008	403,400	12.547,15	0,9971	402,230	12.510,76
612825	ARGORSA	108643	2008	392,025	12.193,35	0,9971	390,888	12.157,98
612826	ARGORSA	108644	2008	385,650	11.995,06	0,9971	384,531	11.960,26
612827	ARGORSA	108645	2008	388,700	12.089,93	0,9971	387,572	12.054,85
612828	ARGORSA	108646	2008	401,500	12.488,06	0,9971	400,335	12.451,82
612829	ARGORSA	108647	2008	395,350	12.296,77	0,9971	394,203	12.261,09
612830	ARGORSA	108648	2008	387,375	12.048,72	0,9971	386,251	12.013,76
612831	ARGORSA	108649	2008	398,175	12.384,64	0,9971	397,020	12.348,71
612832	ARGORSA	108650	2008	398,075	12.381,53	0,9971	396,920	12.345,60
612833	ARGORSA	108651	2008	400,400	12.453,84	0,9971	399,238	12.417,70
612834	ARGORSA	108652	2008	400,375	12.453,06	0,9971	399,214	12.416,95
612835	ARGORSA	108653	2008	401,300	12.481,83	0,9968	400,015	12.441,87
612836	ARGORSA	108654	2008	397,125	12.351,98	0,9968	395,854	12.312,44
612837	ARGORSA	108655	2008	396,175	12.322,43	0,9968	394,907	12.282,99
612838	ARGORSA	108656	2008	387,200	12.043,28	0,9968	385,961	12.004,74
612839	ARGORSA	108657	2008	399,300	12.419,63	0,9968	398,022	12.379,88
612840	ARGORSA	108658	2008	396,850	12.343,42	0,9968	395,580	12.303,92
612841	ARGORSA	108659	2008	397,850	12.374,53	0,9966	396,497	12.332,44
612842	ARGORSA	108660	2008	400,875	12.468,62	0,9966	399,512	12.426,22
612843	ARGORSA	108661	2008	393,100	12.226,79	0,9966	391,763	12.185,20
612844	ARGORSA	108662	2008	383,350	11.923,53	0,9966	382,046	11.882,97
612845	ARGORSA	108663	2008	396,675	12.337,98	0,9966	395,326	12.296,02
612846	ARGORSA	108664	2008	402,725	12.526,16	0,9966	401,355	12.483,55
612847	ARGORSA	108665	2008	395,800	12.310,77	0,9967	394,493	12.270,11
612848	ARGORSA	108666	2008	402,450	12.517,60	0,9967	401,122	12.476,30
612849	PAMP	F77951714	2008	394,000	12.254,78	0,9981	393,251	12.231,48
612850	PAMP	F77951715	2008	414,400	12.889,29	0,9981	413,612	12.864,78
612851	PAMP	F77951716	2008	404,700	12.587,59	0,9981	403,931	12.563,67
612932	JMBRAM	160841	2010	423,525	13.173,11	0,9972	422,339	13.136,22
612933	JMBRAM	160842	2010	415,650	12.928,17	0,9972	414,486	12.891,97
612934	JMBRAM	160843	2010	410,675	12.773,43	0,9968	409,360	12.732,53
612935	JMBRAM	160844	2010	416,150	12.943,72	0,9968	414,818	12.902,29
612936	JMBRAM	160845	2010	425,475	13.233,76	0,9968	424,113	13.191,40
612937	JMBRAM	160846	2010	401,650	12.492,72	0,9968	400,364	12.452,72
612938	JMBRAM	160847	2010	413,100	12.848,86	0,9968	411,778	12.807,74
612939	JMBRAM	160848	2010	409,400	12.733,77	0,9968	408,090	12.693,03
612940	JMBRAM	160849	2010	399,500	12.425,85	0,9965	398,101	12.382,33
612941	JMBRAM	160850	2010	410,150	12.757,10	0,9965	408,714	12.712,44
612942	JMBRAM	160851	2010	412,250	12.822,42	0,9965	410,807	12.777,54
612943	JMBRAM	160852	2010	410,325	12.762,54	0,9965	408,888	12.717,85

612944	JMBRAM	160853	2010	407,700	12.680,90	0,9965	406,273	12.636,51
612945	JMBRAM	160854	2010	407,575	12.677,01	0,9965	406,148	12.632,62
612946	JMBRAM	160855	2010	406,800	12.652,90	0,9964	405,335	12.607,34
612947	JMBRAM	160856	2010	400,025	12.442,18	0,9964	398,585	12.397,39
612948	JMBRAM	160857	2010	420,400	13.075,91	0,9964	418,886	13.028,82
612949	JMBRAM	160858	2010	400,575	12.459,28	0,9964	399,133	12.414,43
612950	JMBRAM	160859	2010	413,150	12.850,41	0,9964	411,662	12.804,13
612951	JMBRAM	160860	2010	409,950	12.750,88	0,9964	408,474	12.704,97
612952	JMBRAM	160861	2010	414,700	12.898,62	0,9964	413,207	12.852,18
612953	JMBRAM	160900	2010	398,250	12.386,97	0,9997	398,130	12.383,24
612954	JMBRAM	160901	2010	392,850	12.219,01	0,9997	392,732	12.215,34
612955	JMBRAM	160902	2010	406,375	12.639,68	0,9997	406,253	12.635,89
612956	JMBRAM	160903	2010	388,475	12.082,93	0,9997	388,358	12.079,29
612957	JMBRAM	160904	2010	388,325	12.078,27	0,9997	388,208	12.074,63
612958	JMBRAM	160905	2010	395,400	12.298,32	0,9997	395,281	12.294,62
612959	JMBRAM	160906	2010	392,100	12.195,68	0,9997	391,982	12.192,01
612960	JMBRAM	160907	2010	394,175	12.260,22	0,9997	394,056	12.256,52
612961	JMBRAM	160908	2010	391,100	12.164,58	0,9997	390,982	12.160,91
612962	JMBRAM	160909	2010	388,975	12.098,48	0,9997	388,858	12.094,84
612963	JMBRAM	160910	2010	382,275	11.890,09	0,9997	382,160	11.886,51
612964	JMBRAM	160911	2010	384,150	11.948,41	0,9997	384,034	11.944,80
612965	JMBRAM	160912	2010	377,550	11.743,13	0,9997	377,436	11.739,58
612966	JMBRAM	160913	2010	404,250	12.573,59	0,9997	404,128	12.569,80
612967	JMBRAM	160914	2010	392,600	12.211,23	0,9997	392,482	12.207,56
612968	JMBRAM	160915	2010	410,200	12.758,66	0,9997	410,077	12.754,83
612969	JMBRAM	160916	2010	382,325	11.891,65	0,9997	382,210	11.888,07
612970	JMBRAM	160917	2010	398,100	12.382,30	0,9997	397,980	12.378,57
612971	JMBRAM	160918	2010	393,150	12.228,34	0,9997	393,032	12.224,67
612972	CCCP	NB9699	k.A.	388,100	12.071,27	0,9998	388,022	12.068,84
612973	CCCP	NB9698	k.A.	398,925	12.407,96	0,9998	398,845	12.405,48
612974	CCCP	NB9591	k.A.	404,725	12.588,36	0,9998	404,644	12.585,84
612975	CCCP	NM8578	k.A.	397,925	12.376,86	0,9998	397,845	12.374,37
612976	CCCP	NB8386	k.A.	395,500	12.301,43	0,9998	395,421	12.298,98
612977	CCCP	NB8385	k.A.	409,225	12.728,33	0,9998	409,143	12.725,78
612978	CCCP	NB8384	k.A.	399,925	12.439,07	0,9998	399,845	12.436,58
612979	CCCP	NB8383	k.A.	403,300	12.544,04	0,9998	403,219	12.541,52
612980	CCCP	NB9735	k.A.	404,475	12.580,59	0,9998	404,394	12.578,07
612981	CCCP	NB9987	k.A.	389,925	12.128,03	0,9998	389,847	12.125,61
612982	CCCP	NB9947	k.A.	408,250	12.698,00	0,9998	408,168	12.695,45
612983	CCCP	NB9716	k.A.	399,050	12.411,85	0,9998	398,970	12.409,36
612984	CCCP	NB9713	k.A.	403,975	12.565,04	0,9998	403,894	12.562,52
612985	CCCP	NB9702	k.A.	387,525	12.053,38	0,9998	387,447	12.050,96
612986	CCCP	NB9700	k.A.	398,575	12.397,08	0,9998	398,495	12.394,59
612987	JMUK	11513	2003	385,400	11.987,29	0,9980	384,629	11.963,31
612988	JMUK	11501	2003	390,825	12.156,03	0,9980	390,043	12.131,70
612989	JMUK	11498	2003	399,875	12.437,51	0,9980	399,075	12.412,63
612990	JMUK	11497	2003	392,325	12.202,68	0,9980	391,540	12.178,26
612991	JMUK	11496	2003	393,025	12.224,45	0,9980	392,239	12.200,01
612992	JMUK	10079	2003	395,375	12.297,55	0,9980	394,584	12.272,94
612993	JMUK	10078	2003	394,950	12.284,33	0,9980	394,160	12.259,76
612994	JMUK	10077	2003	384,225	11.950,74	0,9980	383,456	11.926,82
612995	JMUK	10075	2003	398,875	12.406,41	0,9980	398,077	12.381,59
612996	JMUK	10073	2003	398,125	12.383,08	0,9980	397,328	12.358,29
612997	JMUK	10070	2003	385,750	11.998,18	0,9980	384,978	11.974,16
612998	JMUK	10069	2003	393,450	12.237,67	0,9980	392,663	12.213,19
612999	JMUK	10068	2003	386,175	12.011,39	0,9980	385,402	11.987,35
613000	JMUK	10067	2003	396,425	12.330,20	0,9980	395,632	12.305,54
613001	JMUK	10066	2003	403,225	12.541,71	0,9978	402,338	12.514,12
613002	RAND	ZE7146	k.A.	401,550	12.489,61	0,9977	400,626	12.460,87
613003	ARGORSA	108545	2008	393,550	12.240,78	0,9969	392,330	12.202,84
613004	ARGORSA	108546	2008	397,700	12.369,86	0,9969	396,467	12.331,51
613005	ARGORSA	108547	2008	396,800	12.341,87	0,9969	395,570	12.303,61
613006	ARGORSA	108548	2008	383,100	11.915,75	0,9969	381,912	11.878,80
613007	ARGORSA	108549	2008	376,000	11.694,92	0,9969	374,834	11.658,65
613008	ARGORSA	108550	2008	398,125	12.383,08	0,9972	397,010	12.348,40
613009	ARGORSA	108551	2008	388,750	12.091,49	0,9972	387,661	12.057,61
613010	ARGORSA	108552	2008	391,725	12.184,02	0,9972	390,628	12.149,90
613011	ARGORSA	108553	2008	377,500	11.741,57	0,9972	376,443	11.708,69
613012	ARGORSA	108554	2008	380,275	11.827,88	0,9972	379,210	11.794,76
613013	ARGORSA	108555	2008	386,950	12.035,50	0,9972	385,866	12.001,78
613014	ARGORSA	108556	2008	397,950	12.377,64	0,9972	396,835	12.342,96
613016	ARGORSA	108558	2008	393,725	12.246,23	0,9972	392,622	12.211,92
613017	ARGORSA	108487	2008	383,475	11.927,41	0,9968	382,247	11.889,22
613018	ARGORSA	108488	2008	393,050	12.225,23	0,9968	391,792	12.186,10
613019	ARGORSA	108489	2008	403,575	12.552,60	0,9968	402,283	12.512,41
613020	ARGORSA	108490	2008	375,300	11.673,14	0,9968	374,099	11.635,79
613022	ARGORSA	108492	2008	377,825	11.751,68	0,9968	376,616	11.714,08

613023	ARGORSA	108493	2008	371,825	11.565,06	0,9971	370,746	11.531,50
613024	ARGORSA	108494	2008	393,725	12.246,23	0,9971	392,583	12.210,71
613025	ARGORSA	108495	2008	394,525	12.271,11	0,9971	393,380	12.235,49
613026	ARGORSA	108496	2008	400,775	12.465,51	0,9971	399,612	12.429,33
613027	ARGORSA	108497	2008	389,425	12.112,48	0,9971	388,295	12.077,33
613028	ARGORSA	108498	2008	392,450	12.206,57	0,9971	391,311	12.171,14
613029	ARGORSA	108499	2008	392,125	12.196,46	0,9973	391,066	12.163,52
613030	ARGORSA	108500	2008	394,700	12.276,55	0,9973	393,634	12.243,40
613031	ARGORSA	108501	2008	392,675	12.213,57	0,9973	391,614	12.180,57
613032	ARGORSA	108502	2008	423,200	13.163,00	0,9973	422,057	13.127,45
613033	ARGORSA	108503	2008	396,750	12.340,31	0,9974	395,718	12.308,21
613034	ARGORSA	108504	2008	408,600	12.708,89	0,9974	407,537	12.675,83
613035	ARGORSA	108505	2008	389,075	12.101,59	0,9974	388,063	12.070,12
613036	ARGORSA	108506	2008	393,825	12.249,34	0,9971	392,683	12.213,82
613037	ARGORSA	108507	2008	376,025	11.695,69	0,9971	374,934	11.661,76
613038	ARGORSA	108508	2008	376,125	11.698,80	0,9971	375,034	11.664,87
613039	ARGORSA	108509	2008	416,075	12.941,39	0,9971	414,868	12.903,85
613040	ARGORSA	108510	2008	403,800	12.559,59	0,9971	402,629	12.523,17
613041	ARGORSA	108511	2008	409,075	12.723,66	0,9971	407,888	12.686,74
613042	ARGORSA	108512	2008	380,925	11.848,10	0,9971	379,820	11.813,73
613043	ARGORSA	108513	2008	407,025	12.659,90	0,9971	405,844	12.623,17
613044	ARGORSA	108514	2008	403,950	12.564,26	0,9971	402,778	12.527,81
613045	ARGORSA	108515	2008	393,950	12.253,22	0,9971	392,807	12.217,67
613046	ARGORSA	108516	2008	371,325	11.549,51	0,9971	370,248	11.516,01
613047	ARGORSA	108517	2008	407,625	12.678,56	0,9972	406,483	12.643,04
613048	ARGORSA	108518	2008	408,800	12.715,11	0,9972	407,655	12.679,50
613049	ARGORSA	108519	2008	409,725	12.743,88	0,9972	408,577	12.708,17
613052	CCCP	NB9279	k.A.	410,275	12.760,99	0,9998	410,193	12.758,44
613053	CCCP	NB9278	k.A.	392,850	12.219,01	0,9998	392,771	12.216,55
613054	CCCP	NB9276	k.A.	404,400	12.578,26	0,9998	404,319	12.575,74
613055	CCCP	NB9072	k.A.	405,475	12.611,69	0,9998	405,394	12.609,17
613056	CCCP	NB9071	k.A.	396,075	12.319,32	0,9998	395,995	12.316,83
613057	CCCP	NB7119	k.A.	408,775	12.714,33	0,9998	408,693	12.711,78
613058	CCCP	NB7117	k.A.	403,125	12.538,60	0,9998	403,044	12.536,08
613059	CCCP	NB9792	k.A.	404,450	12.579,81	0,9998	404,369	12.577,29
613060	CCCP	NB9791	k.A.	406,125	12.631,91	0,9998	406,043	12.629,36
613061	CCCP	NB9277	k.A.	404,075	12.568,15	0,9998	403,994	12.565,63
613062	CCCP	NB9210	k.A.	390,750	12.153,69	0,9998	390,671	12.151,24
613063	CCCP	NB9209	k.A.	409,325	12.731,44	0,9998	409,243	12.728,89
613064	CCCP	NB9208	k.A.	398,450	12.393,19	0,9998	398,370	12.390,70
613065	CCCP	NB9092	k.A.	392,375	12.204,24	0,9998	392,296	12.201,78
613066	CCCP	NB9091	k.A.	394,300	12.264,11	0,9998	394,221	12.261,65
613067	CCCP	NB9090	k.A.	401,550	12.489,61	0,9998	401,469	12.487,09
613068	CCCP	NB9089	k.A.	400,525	12.457,73	0,9998	400,444	12.455,21
613069	CCCP	NB9088	k.A.	389,875	12.126,48	0,9998	389,797	12.124,05
613070	CCCP	NB4271	k.A.	383,575	11.930,53	0,9998	383,498	11.928,13
613071	CCCP	NB4270	k.A.	406,250	12.635,80	0,9998	406,168	12.633,25
613072	CCCP	NB4269	k.A.	392,325	12.202,68	0,9998	392,246	12.200,22
613073	CCCP	NB4268	k.A.	388,450	12.082,15	0,9998	388,372	12.079,73
613074	CCCP	NB4267	k.A.	394,325	12.264,89	0,9998	394,246	12.262,43
613075	CCCP	NB9808	k.A.	392,200	12.198,79	0,9998	392,121	12.196,34
613076	CCCP	NB9472	k.A.	401,475	12.487,28	0,9998	401,394	12.484,76
613077	CCCP	NB9470	k.A.	395,350	12.296,77	0,9998	395,271	12.294,31
613078	CCCP	NB9469	k.A.	375,500	11.679,36	0,9998	375,425	11.677,03
613079	CCCP	NB9468	k.A.	396,100	12.320,10	0,9998	396,020	12.317,61
613080	CCCP	NB9467	k.A.	394,900	12.282,77	0,9998	394,821	12.280,31
613081	CCCP	NB9340	k.A.	420,175	13.068,91	0,9998	420,091	13.066,30
613082	CCCP	NB9339	k.A.	390,375	12.142,03	0,9998	390,297	12.139,60
613083	CCCP	NB9212	k.A.	415,800	12.932,84	0,9998	415,716	12.930,22
613084	CCCP	NB9211	k.A.	424,950	13.217,43	0,9998	424,865	13.214,79
613085	CCCP	NB9207	k.A.	418,375	13.012,93	0,9998	418,291	13.010,31
613086	CCCP	NB9206	k.A.	422,725	13.148,23	0,9998	422,640	13.145,58
613087	CCCP	NB9205	k.A.	407,550	12.676,23	0,9998	407,468	12.673,68
613088	CCCP	NB9204	k.A.	417,350	12.981,05	0,9998	417,266	12.978,43
613089	CCCP	NB9203	k.A.	417,950	12.999,71	0,9998	417,866	12.997,10
613090	CCCP	NM8591	k.A.	388,500	12.083,71	0,9998	388,422	12.081,28
613091	CCCP	NB9810	k.A.	415,850	12.934,39	0,9998	415,766	12.931,78
613092	CCCP	NB9809	k.A.	406,775	12.652,13	0,9998	406,693	12.649,58
613093	CCCP	NB9807	k.A.	402,075	12.505,94	0,9998	401,994	12.503,42
613094	CCCP	NB9806	k.A.	401,125	12.476,39	0,9998	401,044	12.473,87
613095	CCCP	NB9633	k.A.	368,225	11.453,09	0,9998	368,151	11.450,78
613096	CCCP	NB9632	k.A.	381,275	11.858,99	0,9998	381,198	11.856,59
613097	CCCP	NB9631	k.A.	388,175	12.073,60	0,9998	388,097	12.071,18
613098	CCCP	NB9630	k.A.	384,050	11.945,30	0,9998	383,973	11.942,90
613099	CCCP	NB9629	k.A.	394,625	12.274,22	0,9998	394,546	12.271,76
613100	CCCP	NB9343	k.A.	408,300	12.699,56	0,9998	408,218	12.697,01
613101	CCCP	NB9342	k.A.	405,500	12.612,47	0,9998	405,419	12.609,95

613102	CCCP	NM8589	k.A.	392,850	12.219,01	0,9998	392,771	12.216,55
613103	CCCP	NM8588	k.A.	396,075	12.319,32	0,9998	395,995	12.316,83
613104	CCCP	NM8465	k.A.	379,025	11.789,00	0,9998	378,949	11.786,64
613105	CCCP	NM8464	k.A.	370,825	11.533,96	0,9998	370,750	11.531,62
613106	CCCP	NM8463	k.A.	400,375	12.453,06	0,9998	400,295	12.450,58
613107	CCCP	NB9944	k.A.	413,650	12.865,96	0,9998	413,567	12.863,38
613108	CCCP	NB9943	k.A.	400,250	12.449,18	0,9998	400,170	12.446,69
613109	CCCP	NB9942	k.A.	398,475	12.393,97	0,9998	398,395	12.391,48
613110	CCCP	NB9941	k.A.	384,600	11.962,41	0,9998	384,523	11.960,01
613111	CCCP	NB9940	k.A.	408,550	12.707,33	0,9998	408,468	12.704,78
613112	CCCP	NB9800	k.A.	390,025	12.131,14	0,9998	389,947	12.128,72
613113	CCCP	NB9798	k.A.	391,800	12.186,35	0,9998	391,721	12.183,89
613114	CCCP	NB9797	k.A.	400,625	12.460,84	0,9998	400,544	12.458,32
613115	CCCP	NB9796	k.A.	362,175	11.264,91	0,9998	362,102	11.262,64
613116	CCCP	NB9593	k.A.	413,075	12.848,08	0,9998	412,992	12.845,50
613117	CCCP	NB9592	k.A.	412,775	12.838,75	0,9998	412,692	12.836,17
613118	CCCP	NB9590	k.A.	389,675	12.120,26	0,9998	389,597	12.117,83
613119	CCCP	NB9589	k.A.	413,825	12.871,41	0,9998	413,742	12.868,82
613120	CCCP	NM8582	k.A.	389,700	12.121,03	0,9998	389,622	12.118,61
613121	CCCP	NM8581	k.A.	405,225	12.603,92	0,9998	405,144	12.601,40
613122	CCCP	NM8580	k.A.	386,575	12.023,84	0,9998	386,497	12.021,41
613123	CCCP	NB9984	k.A.	375,350	11.674,70	0,9998	375,275	11.672,37
613124	CCCP	NB9948	k.A.	358,400	11.147,49	0,9998	358,328	11.145,25
613125	CCCP	NB9946	k.A.	405,500	12.612,47	0,9998	405,419	12.609,95
613126	CCCP	NB9945	k.A.	409,775	12.745,44	0,9998	409,693	12.742,89
613127	CCCP	NB9739	k.A.	383,075	11.914,97	0,9998	382,998	11.912,58
613128	CCCP	NB9738	k.A.	405,800	12.621,80	0,9998	405,718	12.619,25
613129	CCCP	NB9737	k.A.	399,525	12.426,63	0,9998	399,445	12.424,14
613130	CCCP	NB9736	k.A.	391,850	12.187,91	0,9998	391,771	12.185,45
613131	CCCP	NB9701	k.A.	402,050	12.505,16	0,9998	401,969	12.502,64
613132	JMBRAM	172488	2010	399,650	12.430,51	0,9988	399,170	12.415,58
613133	JMBRAM	180861	2011	388,300	12.077,49	0,9965	386,941	12.035,22
613134	JMBRAM	183520	2011	389,200	12.105,48	0,9972	388,110	12.071,58
613135	HERAEUSHK	JA2012	2009	397,300	12.357,42	0,9967	395,989	12.316,64
613136	RCM	B5076	1958	396,850	12.343,42	0,9984	396,215	12.323,67
613137	AGRMATT	569167	2008	399,625	12.429,74	0,9964	398,186	12.384,98
613138	JMSLC	132596	2009	396,925	12.345,76	0,9956	395,178	12.291,42
613139	JMUK	28582	2004	393,325	12.233,78	0,9982	392,617	12.211,76
613140	JMSLC	109933	2007	394,800	12.279,66	0,9980	394,010	12.255,09
613141	JMSLC	109934	2007	386,125	12.009,84	0,9980	385,352	11.985,80
613142	JMSLC	109935	2007	400,300	12.450,73	0,9980	399,499	12.425,82
613143	JMSLC	109936	2007	398,850	12.405,63	0,9980	398,052	12.380,81
613144	JMSLC	109937	2007	402,150	12.508,27	0,9980	401,345	12.483,23
613145	JMSLC	109938	2007	384,400	11.956,19	0,9980	383,631	11.932,27
613146	JMSLC	109939	2007	394,300	12.264,11	0,9980	393,511	12.239,57
613147	JMSLC	109940	2007	393,625	12.243,12	0,9980	392,837	12.218,61
613148	JMSLC	109946	2007	403,100	12.537,82	0,9976	402,132	12.507,71
613149	JMSLC	109947	2007	390,650	12.150,58	0,9976	389,712	12.121,41
613150	JMSLC	109948	2007	398,125	12.383,08	0,9976	397,169	12.353,35
613151	JMSLC	109949	2007	383,350	11.923,53	0,9976	382,430	11.894,91
613152	JMSLC	109950	2007	397,625	12.367,53	0,9976	396,670	12.337,83
613153	JMSLC	109951	2007	406,600	12.646,68	0,9976	405,624	12.616,33
613154	JMSLC	109952	2007	412,425	12.827,86	0,9976	411,435	12.797,07
613155	JMSLC	109953	2007	398,425	12.392,41	0,9976	397,468	12.362,65
613156	JMSLC	109954	2007	392,700	12.214,34	0,9977	391,796	12.186,23
613157	JMSLC	109955	2007	389,975	12.129,59	0,9977	389,078	12.101,69
613158	JMSLC	109956	2007	402,300	12.512,94	0,9977	401,374	12.484,14
613159	JMSLC	109957	2007	377,375	11.737,68	0,9977	376,507	11.710,69
613160	JMSLC	109958	2007	389,850	12.125,70	0,9977	388,953	12.097,80
613161	JMSLC	109959	2007	399,075	12.412,63	0,9977	398,157	12.384,08
613162	JMSLC	109961	2007	396,100	12.320,10	0,9977	395,189	12.291,76
613163	JMSLC	109963	2007	392,725	12.215,12	0,9979	391,900	12.189,46
613164	JMSLC	109964	2007	382,600	11.900,20	0,9979	381,796	11.875,19
613165	JMSLC	109965	2007	407,800	12.684,01	0,9979	406,943	12.657,35
613166	JMSLC	109966	2007	381,925	11.879,20	0,9979	381,123	11.854,26
613167	JMSLC	109967	2007	421,125	13.098,46	0,9979	420,240	13.070,93
613168	JMSLC	109968	2007	415,525	12.924,28	0,9979	414,652	12.897,13
613169	JMSLC	109969	2007	411,850	12.809,98	0,9979	410,985	12.783,07
613170	JMSLC	109970	2007	408,825	12.715,89	0,9979	407,966	12.689,17
613171	JMSLC	109971	2007	408,500	12.705,78	0,9973	407,397	12.671,47
613172	JMSLC	109972	2007	397,375	12.359,75	0,9973	396,302	12.326,38
613173	JMSLC	109973	2007	397,700	12.369,86	0,9973	396,626	12.336,46
613174	JMSLC	109974	2007	401,400	12.484,94	0,9973	400,316	12.451,23
613175	JMSLC	109975	2007	401,250	12.480,28	0,9973	400,166	12.446,56
613176	JMSLC	109976	2007	378,200	11.763,34	0,9973	377,178	11.731,56
613177	JMSLC	109977	2007	400,900	12.469,39	0,9973	399,817	12.435,71
613178	JMSLC	109978	2007	383,500	11.928,19	0,9961	382,004	11.881,66

613179	JMSLC	109979	2007	378,250	11.764,90	0,9961	376,774	11.718,99
613180	JMSLC	109980	2007	408,450	12.704,22	0,9961	406,857	12.654,68
613181	JMSLC	109982	2007	394,900	12.282,77	0,9961	393,359	12.234,84
613182	JMSLC	109983	2007	386,175	12.011,39	0,9961	384,669	11.964,55
613183	JMSLC	109984	2007	399,150	12.414,96	0,9961	397,593	12.366,53
613184	JMSLC	109985	2007	404,425	12.579,03	0,9961	402,847	12.529,95
613185	JMSLC	109987	2007	394,900	12.282,77	0,9965	393,517	12.239,76
613186	JMSLC	109988	2007	397,500	12.363,64	0,9965	396,108	12.320,35
613187	JMSLC	109989	2007	402,850	12.530,04	0,9965	401,440	12.486,19
613188	JMSLC	109990	2007	397,025	12.348,87	0,9965	395,635	12.305,63
613189	JMSLC	109991	2007	393,625	12.243,12	0,9965	392,247	12.200,25
613190	JMSLC	109992	2007	409,725	12.743,88	0,9965	408,291	12.699,28
613191	JMSLC	109993	2007	410,100	12.755,55	0,9973	408,992	12.721,08
613192	JMSLC	109994	2007	383,350	11.923,53	0,9973	382,315	11.891,33
613193	JMSLC	109995	2007	396,650	12.337,20	0,9973	395,579	12.303,89
613194	JMSLC	109996	2007	382,925	11.910,31	0,9973	381,891	11.878,15
613195	JMSLC	109997	2007	397,500	12.363,64	0,9973	396,426	12.330,24
613196	JMSLC	109999	2007	411,300	12.792,87	0,9973	410,189	12.758,31
613197	JMSLC	110000	2007	414,800	12.901,73	0,9973	413,680	12.866,90
613198	JMSLC	110024	2007	410,750	12.775,76	0,9970	409,517	12.737,41
613199	JMSLC	110025	2007	401,300	12.481,83	0,9970	400,096	12.444,39
613200	JMSLC	110026	2007	402,350	12.514,49	0,9970	401,143	12.476,95
613201	JMSLC	110027	2007	385,500	11.990,40	0,9970	384,343	11.954,41
613202	JMSLC	110028	2007	397,325	12.358,20	0,9970	396,133	12.321,12
613203	JMSLC	110029	2007	404,725	12.588,36	0,9970	403,510	12.550,57
613204	JMSLC	110030	2007	409,975	12.751,66	0,9970	408,745	12.713,40
613205	JMSLC	110031	2007	411,300	12.792,87	0,9970	410,066	12.754,49
613206	JMSLC	110032	2007	395,250	12.293,66	0,9970	394,064	12.256,77
613207	JMSLC	110033	2007	400,950	12.470,95	0,9970	399,747	12.433,53
613208	JMSLC	110034	2007	403,325	12.544,82	0,9970	402,115	12.507,18
613209	JMSLC	110035	2007	399,025	12.411,07	0,9970	397,828	12.373,84
613210	JMSLC	110036	2007	389,925	12.128,03	0,9970	388,755	12.091,64
613211	JMSLC	110037	2007	414,625	12.896,29	0,9970	413,381	12.857,60
613212	JMSLC	110040	2007	415,425	12.921,17	0,9978	414,511	12.892,74
613213	JMSLC	110041	2007	406,950	12.657,57	0,9978	406,054	12.629,70
613214	JMSLC	110042	2007	402,850	12.530,04	0,9978	401,963	12.502,46
613215	JMSLC	110043	2007	388,875	12.095,37	0,9978	388,019	12.068,75
613216	JMSLC	110044	2007	394,700	12.276,55	0,9978	393,831	12.249,52
613217	JMSLC	110045	2007	408,750	12.713,56	0,9978	407,850	12.685,56
613218	JMSLC	110046	2007	398,950	12.408,74	0,9978	398,072	12.381,43
613219	JMSLC	110047	2007	391,750	12.184,80	0,9978	390,888	12.157,98
613220	AGRPERTH	40664	1998	397,200	12.354,31	0,9965	395,809	12.311,05
613221	AGRPERTH	40665	1998	398,950	12.408,74	0,9965	397,553	12.365,29
613222	AGRPERTH	40666	1998	403,475	12.549,48	0,9965	402,062	12.505,54
613223	AGRPERTH	40667	1998	401,475	12.487,28	0,9965	400,069	12.443,55
613224	AGRPERTH	40668	1998	401,150	12.477,17	0,9965	399,746	12.433,50
613225	AGRPERTH	40669	1998	399,500	12.425,85	0,9965	398,101	12.382,33
613226	AGRPERTH	40670	1998	402,800	12.528,49	0,9965	401,390	12.484,63
613227	AGRPERTH	40671	1998	400,250	12.449,18	0,9965	398,849	12.405,60
613228	AGRPERTH	40672	1998	406,250	12.635,80	0,9965	404,828	12.591,57
613229	AGRPERTH	62639	1999	399,825	12.435,96	0,9964	398,385	12.391,17
613230	AGRPERTH	62710	1999	398,625	12.398,63	0,9965	397,229	12.355,21
613231	AGRPERTH	62711	1999	396,975	12.347,31	0,9965	395,585	12.304,08
613232	AGRPERTH	62732	1999	400,025	12.442,18	0,9965	398,625	12.398,63
613233	AGRPERTH	62733	1999	400,725	12.463,95	0,9965	399,322	12.420,31
613234	AGRPERTH	62473	1999	399,275	12.418,85	0,9959	397,638	12.367,93
613235	AGRPERTH	62474	1999	399,200	12.416,52	0,9959	397,563	12.365,60
613236	AGRPERTH	62576	1999	399,400	12.422,74	0,9959	397,762	12.371,79
613237	AGRPERTH	62578	1999	403,975	12.565,04	0,9958	402,278	12.512,25
613238	AGRPERTH	40638	1998	402,425	12.516,83	0,9964	400,976	12.471,76
613239	AGRPERTH	40640	1998	402,000	12.503,61	0,9964	400,552	12.458,57
613240	AGRPERTH	62636	1999	408,725	12.712,78	0,9963	407,212	12.665,72
613241	AGRPERTH	62635	1999	398,900	12.407,19	0,9963	397,424	12.361,28
613242	AGRPERTH	62627	1999	400,700	12.463,17	0,9964	399,257	12.418,29
613243	AGRPERTH	62590	1999	397,100	12.351,20	0,9962	395,591	12.304,26
613244	AGRPERTH	62488	1999	405,925	12.625,69	0,9958	404,220	12.572,66
613245	AGRPERTH	62487	1999	401,400	12.484,94	0,9958	399,714	12.432,50
613246	AGRPERTH	62476	1999	409,550	12.738,44	0,9959	407,870	12.686,18
613247	AGRPERTH	62475	1999	405,450	12.610,91	0,9959	403,787	12.559,19
613248	AGRPERTH	62709	1999	396,875	12.344,20	0,9965	395,486	12.301,00
613249	AGRPERTH	62708	1999	403,525	12.551,04	0,9965	402,112	12.507,09
613250	AGRPERTH	62616	1999	397,375	12.359,75	0,9963	395,904	12.314,00
613251	AGRPERTH	62615	1999	398,525	12.395,52	0,9963	397,050	12.349,64
613252	AGRPERTH	62486	1999	403,050	12.536,27	0,9958	401,357	12.483,61
613253	AGRPERTH	62598	1999	398,375	12.390,86	0,9962	396,861	12.343,77
613254	AGRPERTH	62485	1999	411,725	12.806,09	0,9958	409,995	12.752,28
613255	AGRPERTH	62569	1999	399,300	12.419,63	0,9958	397,623	12.367,47

613256	AGRPERTH	62568	1999	411,325	12.793,65	0,9958	409,597	12.739,90
613257	AGRPERTH	62648	1999	401,475	12.487,28	0,9965	400,069	12.443,55
613258	AGRPERTH	62647	1999	399,925	12.439,07	0,9965	398,525	12.395,52
613259	AGRPERTH	62706	1999	383,075	11.914,97	0,9965	381,734	11.873,26
613340	JMBRAM	124690	2008	403,875	12.561,93	0,9974	402,825	12.529,27
613341	JMBRAM	124691	2008	423,125	13.160,67	0,9974	422,024	13.126,42
613342	JMBRAM	124692	2008	417,875	12.997,38	0,9964	416,370	12.950,56
613343	JMBRAM	124797	2008	424,725	13.210,43	0,9998	424,640	13.207,79
613344	JMBRAM	124798	2008	398,875	12.406,41	0,9998	398,795	12.403,92
613345	JMBRAM	124799	2008	405,900	12.624,91	0,9998	405,818	12.622,36
613346	JMBRAM	124800	2008	397,675	12.369,08	0,9998	397,595	12.366,60
613347	JMBRAM	124801	2008	411,975	12.813,86	0,9998	411,892	12.811,28
613348	JMBRAM	124802	2008	385,775	11.998,95	0,9998	385,697	11.996,53
613349	JMBRAM	124803	2008	403,650	12.554,93	0,9998	403,569	12.552,41
613350	JMBRAM	124804	2008	403,100	12.537,82	0,9998	403,019	12.535,30
613351	JMBRAM	124805	2008	416,200	12.945,28	0,9998	416,116	12.942,66
613352	JMBRAM	124806	2008	406,750	12.651,35	0,9998	406,668	12.648,80
613353	JMBRAM	124807	2008	402,200	12.509,83	0,9998	402,119	12.507,31
613354	JMBRAM	124808	2008	416,475	12.953,83	0,9998	416,391	12.951,22
613355	JMBRAM	124809	2008	401,750	12.495,83	0,9998	401,669	12.493,31
613356	JMBRAM	124810	2008	421,650	13.114,79	0,9966	420,216	13.070,19
613357	JMBRAM	124811	2008	423,650	13.177,00	0,9967	422,252	13.133,52
613358	JMBRAM	124812	2008	401,650	12.492,72	0,9967	400,324	12.451,48
613359	JMBRAM	124813	2008	416,500	12.954,61	0,9967	415,125	12.911,84
613360	JMBRAM	124814	2008	402,450	12.517,60	0,9967	401,122	12.476,30
613361	JMBRAM	124815	2008	421,375	13.106,24	0,9967	419,984	13.062,97
613362	JMBRAM	124816	2008	408,200	12.696,45	0,9971	407,016	12.659,62
613363	JMBRAM	124817	2008	419,700	13.054,14	0,9971	418,482	13.016,25
613364	JMBRAM	124818	2008	422,975	13.156,00	0,9971	421,748	13.117,84
613365	JMBRAM	124819	2008	394,700	12.276,55	0,9971	393,555	12.240,94
613366	JMBRAM	124820	2008	408,175	12.695,67	0,9971	406,991	12.658,84
613367	JMBRAM	124821	2008	412,450	12.828,64	0,9964	410,965	12.782,45
613368	JMBRAM	124822	2008	413,975	12.876,07	0,9964	412,484	12.829,70
613369	JMBRAM	124823	2008	427,550	13.298,30	0,9964	426,010	13.250,40
613370	JMBRAM	124824	2008	415,725	12.930,50	0,9964	414,228	12.883,94
613371	JMBRAM	124825	2008	409,125	12.725,22	0,9964	407,652	12.679,40
613372	JMBRAM	124826	2008	415,725	12.930,50	0,9964	414,228	12.883,94
613373	JMSLC	168038	2012	419,275	13.040,92	0,9963	417,723	12.992,65
613374	CHINAREF	810271	N.N.	413,850	12.872,18	0,9998	413,767	12.869,60
613375	AGRMATT	114310	2003	402,750	12.526,93	0,9966	401,380	12.484,32
613376	AGRMATT	114278	2003	403,375	12.546,37	0,9966	402,003	12.503,70
613377	AGRMATT	169666	2006	400,750	12.464,73	0,9966	399,387	12.422,33
613378	AGRMATT	114285	2003	404,550	12.582,92	0,9966	403,174	12.540,12
613379	ENGLTD	E1712	1987	409,625	12.740,77	0,9997	409,502	12.736,95
613380	ENGLTD	E283	1986	413,350	12.856,63	0,9998	413,267	12.854,05
613381	CMB	C1AA26	1986	399,725	12.432,85	0,9997	399,605	12.429,11
613382	CMB	C1AA28	1986	399,525	12.426,63	0,9998	399,445	12.424,14
613383	HERAEUSHK	GA1234	2006	379,450	11.802,22	0,9996	379,298	11.797,50
613384	HERAEUSHK	IA0861	2008	400,025	12.442,18	0,9974	398,985	12.409,83
613385	VALCAMBI	AA35835	2010	382,525	11.897,87	0,9964	381,148	11.855,04
613386	ARGORSA	107825	2008	397,800	12.372,97	0,9962	396,288	12.325,94
613387	ARGORSA	107824	2008	397,425	12.361,31	0,9962	395,914	12.314,31
613388	ARGORSA	107827	2008	403,100	12.537,82	0,9962	401,568	12.490,17
613389	ARGORSA	107807	2008	388,950	12.097,71	0,9973	387,899	12.065,02
613390	ARGORSA	107871	2008	416,900	12.967,05	0,9973	415,774	12.932,03
613391	ARGORSA	107850	2008	399,475	12.425,07	0,9966	398,116	12.382,80
613392	ARGORSA	107828	2008	400,800	12.466,28	0,9961	399,236	12.417,64
613393	PAMP	F7812/3.12	2008	398,600	12.397,86	0,9981	397,842	12.374,28
613394	PAMP	F7812/11.04	2008	401,425	12.485,72	0,9976	400,461	12.455,74
613395	RAND	DW3383	N.N.	402,925	12.532,38	0,9961	401,353	12.483,48
613396	RAND	YJ0813	N.N.	404,050	12.567,37	0,9966	402,676	12.524,63
613397	RAND	YJ0848	N.N.	403,775	12.558,82	0,9982	403,048	12.536,20
613398	RAND	YJ0849	N.N.	404,175	12.571,26	0,9982	403,447	12.548,61
613399	RAND	YD9768	N.N.	403,775	12.558,82	0,9970	402,563	12.521,12
613400	RAND	YD4852	N.N.	401,250	12.480,28	0,9986	400,688	12.462,80
613401	PHOENIX	6853	N.N.	409,700	12.743,10	0,9996	409,536	12.738,00
613402	PHOENIX	6790	N.N.	414,700	12.898,62	0,9996	414,534	12.893,46
613403	PHOENIX	6789	N.N.	413,325	12.855,85	0,9996	413,159	12.850,69
613404	PHOENIX	6628	N.N.	423,700	13.178,55	0,9996	423,530	13.173,27
613405	PHOENIX	6627	N.N.	426,800	13.274,97	0,9996	426,629	13.269,66
613406	PHOENIX	6489	N.N.	415,300	12.917,28	0,9996	415,133	12.912,09
613407	PHOENIX	6488	N.N.	415,225	12.914,95	0,9996	415,059	12.909,79
613408	METALOR	998008	2008	396,325	12.327,09	0,9998	396,245	12.324,61
613409	JMBRAM	113892	2007	396,675	12.337,98	0,9998	396,595	12.335,49
613410	JMBRAM	113889	2007	389,850	12.125,70	0,9998	389,772	12.123,27
613411	JMBRAM	174028	2011	389,450	12.113,26	0,9998	389,372	12.110,83
613412	JMBRAM	127966	2008	419,000	13.032,37	0,9998	418,916	13.029,75

613413	JMBRAM	173419	2010	423,125	13.160,67	0,9962	421,517	13.110,65
613414	JMBRAM	113893	2007	408,750	12.713,56	0,9998	408,668	12.711,01
613415	JMBRAM	127491	2008	401,800	12.497,39	0,9983	401,117	12.476,14
613416	METALORHK	42891	2010	402,275	12.512,16	0,9998	402,194	12.509,64
613417	VALCAMBI	AA10863	2009	370,900	11.536,29	0,9998	370,825	11.533,96
613418	AGRMATT	170999	2006	396,100	12.320,10	0,9972	394,991	12.285,60
613419	JMBRAM	180822	2011	401,550	12.489,61	0,9974	400,506	12.457,14
613420	JMHK	AA32270	2006	402,325	12.513,72	0,9998	402,244	12.511,20
613421	JMHK	AA32269	2006	402,250	12.511,38	0,9998	402,169	12.508,86
613422	JMHK	AA32267	2006	402,250	12.511,38	0,9998	402,169	12.508,86
613423	JMHK	AA32266	2006	402,375	12.515,27	0,9998	402,294	12.512,75
613424	JMHK	AA32265	2006	402,275	12.512,16	0,9998	402,194	12.509,64
613425	JMHK	AA32260	2006	402,300	12.512,94	0,9998	402,219	12.510,42
613426	JMHK	AA32257	2006	402,375	12.515,27	0,9998	402,294	12.512,75
613427	JMHK	AA32256	2006	402,350	12.514,49	0,9998	402,269	12.511,97
613428	JMHK	AA32255	2006	402,350	12.514,49	0,9998	402,269	12.511,97
613429	JMHK	AA32253	2006	402,300	12.512,94	0,9998	402,219	12.510,42
613430	JMHK	AA32251	2006	402,300	12.512,94	0,9998	402,219	12.510,42
613431	JMHK	AA32248	2006	402,275	12.512,16	0,9998	402,194	12.509,64
613432	JMHK	BT01654	1999	421,875	13.121,79	0,9965	420,398	13.075,85
613433	JMHK	AA32258	2006	402,375	12.515,27	0,9998	402,294	12.512,75
613434	ARGORSA	108688	2008	414,400	12.889,29	0,9971	413,198	12.851,90
613435	ARGORSA	108613	2008	398,850	12.405,63	0,9964	397,414	12.360,97
613436	ARGORSA	108674	2008	412,200	12.820,86	0,9973	411,087	12.786,24
613437	ARGORSA	108824	2008	396,600	12.335,65	0,9962	395,093	12.288,78
613438	ARGORSA	108559	2008	380,525	11.835,66	0,9972	379,459	11.802,50
613439	ARGORSA	108823	2008	406,100	12.631,13	0,9962	404,556	12.583,11
613440	ARGORSA	108612	2008	403,300	12.544,04	0,9964	401,848	12.498,88
613441	ARGORSA	108957	2008	422,450	13.139,67	0,9968	421,098	13.097,62
613442	ARGORSA	108614	2008	397,675	12.369,08	0,9964	396,243	12.324,54
613443	ARGORSA	108221	2008	393,625	12.243,12	0,9967	392,326	12.202,71
613444	JMBRAM	132350	2008	406,575	12.645,91	0,9979	405,721	12.619,34
613445	JMBRAM	132351	2008	396,625	12.336,43	0,9978	395,752	12.309,27
613446	JMBRAM	132352	2008	400,900	12.469,39	0,9978	400,018	12.441,96
613447	JMBRAM	132353	2008	389,825	12.124,92	0,9978	388,967	12.098,24
613448	JMBRAM	132354	2008	401,375	12.484,17	0,9978	400,492	12.456,70
613449	JMBRAM	132355	2008	384,800	11.968,63	0,9978	383,953	11.942,28
613450	JMBRAM	132356	2008	414,725	12.899,40	0,9978	413,812	12.871,00
613451	JMBRAM	132357	2008	400,550	12.458,51	0,9987	400,029	12.442,30
613452	JMBRAM	132358	2008	398,800	12.404,08	0,9987	398,281	12.387,93
613453	JMBRAM	132359	2008	403,625	12.554,15	0,9987	403,100	12.537,82
613454	JMBRAM	132360	2008	411,100	12.786,65	0,9987	410,565	12.770,01
613455	JMBRAM	132361	2008	397,775	12.372,19	0,9987	397,257	12.356,08
613456	JMBRAM	132362	2008	407,550	12.676,23	0,9987	407,020	12.659,75
613457	JMBRAM	132363	2008	397,500	12.363,64	0,9991	397,142	12.352,51
613458	JMBRAM	132364	2008	387,425	12.050,27	0,9991	387,076	12.039,42
613459	JMBRAM	132365	2008	406,700	12.649,79	0,9991	406,334	12.638,41
613460	ARGORSA	108557	2008	395,025	12.286,66	0,9972	393,919	12.252,26
613461	ARGORSA	108491	2008	402,050	12.505,16	0,9968	400,763	12.465,13
613462	ARGORSA	108520	2008	411,500	12.799,09	0,9972	410,347	12.763,23
613463	ARGORSA	108521	2008	403,900	12.562,70	0,9973	402,809	12.528,77
613464	JMBRAM	105736	2006	412,475	12.829,42	0,9998	412,392	12.826,83
613465	JMBRAM	105737	2006	378,700	11.778,90	0,9998	378,624	11.776,53
613466	JMBRAM	105738	2006	402,375	12.515,27	0,9998	402,294	12.512,75
613467	HOBOKENB	349	2006	414,475	12.891,62	0,9999	414,433	12.890,32
613468	HOBOKENB	350	2006	408,225	12.697,23	0,9999	408,184	12.695,95
613469	HOBOKENB	351	2006	404,500	12.581,37	0,9999	404,459	12.580,09
613470	HOBOKENB	430	2006	400,350	12.452,29	0,9999	400,310	12.451,04
613471	HOBOKENB	431	2006	402,975	12.533,93	0,9999	402,934	12.532,66
613472	HOBOKENB	432	2006	394,725	12.277,33	0,9999	394,685	12.276,08
613473	BOLIDEN	49268	2006	401,125	12.476,39	0,9999	401,084	12.475,12
613474	BOLIDEN	49269	2006	402,975	12.533,93	0,9999	402,934	12.532,66
613475	BOLIDEN	49270	2006	400,300	12.450,73	0,9999	400,260	12.449,49
613476	BOLIDEN	49271	2006	396,850	12.343,42	0,9999	396,810	12.342,18
613477	BOLIDEN	49272	2006	402,400	12.516,05	0,9999	402,359	12.514,77
613478	BOLIDEN	49273	2006	400,725	12.463,95	0,9999	400,685	12.462,71
613479	BOLIDEN	49274	2006	392,025	12.193,35	0,9999	391,985	12.192,11
613480	BOLIDEN	49275	2006	392,650	12.212,79	0,9999	392,610	12.211,55
613481	BOLIDEN	49276	2006	400,050	12.442,96	0,9999	400,010	12.441,71
613482	BOLIDEN	49277	2006	407,200	12.665,35	0,9999	407,159	12.664,07
613483	BOLIDEN	49278	2006	403,325	12.544,82	0,9999	403,284	12.543,54
613484	BOLIDEN	49298	2006	391,800	12.186,35	0,9999	391,760	12.185,11
613485	BOLIDEN	49299	2006	393,325	12.233,78	0,9999	393,285	12.232,54
613486	BOLIDEN	49301	2006	402,375	12.515,27	0,9999	402,334	12.514,00
613487	BOLIDEN	49302	2006	402,950	12.533,16	0,9999	402,909	12.531,88
613488	BOLIDEN	49303	2006	393,375	12.235,34	0,9999	393,335	12.234,10
613489	BOLIDEN	49367	2006	406,300	12.637,35	0,9999	406,259	12.636,08

613490	BOLIDEN	49368	2006	404,650	12.586,03	0,9999	404,609	12.584,76
613491	BOLIDEN	49369	2006	402,125	12.507,49	0,9999	402,084	12.506,22
613492	BOLIDEN	49394	2006	404,000	12.565,81	0,9999	403,959	12.564,54
613493	BOLIDEN	49395	2006	399,700	12.432,07	0,9999	399,660	12.430,82
613494	BOLIDEN	49396	2006	401,700	12.494,28	0,9999	401,659	12.493,00
613495	BOLIDEN	49397	2006	398,625	12.398,63	0,9999	398,585	12.397,39
613496	BOLIDEN	49398	2006	406,250	12.635,80	0,9999	406,209	12.634,52
613497	BOLIDEN	49399	2006	402,225	12.510,61	0,9999	402,184	12.509,33
613498	BOLIDEN	49401	2006	410,000	12.752,44	0,9999	409,959	12.751,16
613499	BOLIDEN	49623	2006	396,150	12.321,65	0,9999	396,110	12.320,41
613500	BOLIDEN	49689	2006	399,675	12.431,29	0,9999	399,635	12.430,05
613501	BOLIDEN	49690	2006	394,975	12.285,10	0,9999	394,935	12.283,86
613502	BOLIDEN	49691	2006	418,200	13.007,48	0,9999	418,158	13.006,18
613503	BOLIDEN	49692	2006	406,200	12.634,24	0,9999	406,159	12.632,97
613504	BOLIDEN	49693	2006	405,775	12.621,02	0,9999	405,734	12.619,75
613505	BOLIDEN	49776	2006	419,775	13.056,47	0,9999	419,733	13.055,17
613506	BOLIDEN	49777	2006	391,675	12.182,46	0,9999	391,635	12.181,22
613507	BOLIDEN	49786	2006	406,225	12.635,02	0,9999	406,184	12.633,74
613508	BOLIDEN	49787	2006	408,925	12.719,00	0,9999	408,884	12.717,72
613509	BOLIDEN	49789	2006	413,175	12.851,19	0,9999	413,133	12.849,88
613510	BOLIDEN	49811	2006	411,750	12.806,87	0,9999	411,708	12.805,56
613511	BOLIDEN	49812	2006	412,575	12.832,53	0,9999	412,533	12.831,22
613512	BOLIDEN	49816	2006	387,475	12.051,83	0,9999	387,436	12.050,62
613513	BOLIDEN	49817	2006	413,675	12.866,74	0,9999	413,633	12.865,43
613514	BOLIDEN	49818	2006	390,875	12.157,58	0,9999	390,836	12.156,37
613515	JMSLC	88178	2006	379,450	11.802,22	0,9999	379,412	11.801,04
613516	JMSLC	88179	2006	400,025	12.442,18	0,9999	399,985	12.440,93
613517	JMSLC	88180	2006	397,150	12.352,76	0,9999	397,110	12.351,51
613518	JMSLC	95499	2006	407,650	12.679,34	0,9999	407,609	12.678,07
613519	JMSLC	95500	2006	407,925	12.687,90	0,9999	407,884	12.686,62
613520	JMSLC	95501	2006	408,425	12.703,45	0,9999	408,384	12.702,17
613521	JMSLC	98570	2006	395,225	12.292,88	0,9998	395,146	12.290,42
613522	JMSLC	98571	2006	400,000	12.441,40	0,9998	399,920	12.438,91
613523	USASSAYN	WO29	1939	409,900	12.749,32	0,9984	409,244	12.728,92
613524	USASSAYN	WO30	1939	408,050	12.691,78	0,9984	407,397	12.671,47
613525	RAND	YJ0266	k.A.	404,325	12.575,92	0,9972	403,192	12.540,68
613526	RAND	YJ0267	k.A.	406,850	12.654,46	0,9973	405,751	12.620,28
613527	RAND	YJ0268	k.A.	401,850	12.498,94	0,9973	400,765	12.465,19
613528	RAND	YJ0269	k.A.	401,725	12.495,05	0,9973	400,640	12.461,31
613529	RMMA	Y4	k.A.	403,050	12.536,27	0,9986	402,485	12.518,69
613530	HOBOKENB	325	2002	415,700	12.929,72	0,9999	415,658	12.928,42
613531	BOLIDEN	NR46975	2002	407,000	12.659,12	0,9999	406,959	12.657,85
613532	HOBOKENB	323	2002	410,750	12.775,76	0,9999	410,709	12.774,49
613533	ARGHER	111190	2009	367,725	11.437,53	0,9973	366,732	11.406,65
613534	JMUK	DT22527	2002	396,750	12.340,31	0,9978	395,877	12.313,16
613535	VALCAMBI	AA38892	2010	395,200	12.292,10	0,9989	394,765	12.278,57
613536	VALCAMBI	AA38887	2010	380,700	11.841,10	0,9989	380,281	11.828,07
613537	AGRMATT	155768	2005	398,550	12.396,30	0,9960	396,955	12.346,69
613538	AGRMATT	205836	2007	398,450	12.393,19	0,9962	396,935	12.346,07
613539	AGRMATT	125973	2004	404,325	12.575,92	0,9953	402,424	12.516,79
613540	RAND	YA7055	k.A.	402,750	12.526,93	0,9988	402,266	12.511,88
613541	RAND	YA5915	k.A.	402,825	12.529,27	0,9989	402,381	12.515,46
613542	RAND	WL926	k.A.	403,850	12.561,15	0,9968	402,557	12.520,93
613543	RAND	WL918	k.A.	403,825	12.560,37	0,9968	402,532	12.520,15
613544	RAND	VJ0442	k.A.	402,825	12.529,27	0,9987	402,301	12.512,97
613545	RAND	MG295	k.A.	403,625	12.554,15	0,9968	402,333	12.513,96
613546	RAND	WE4052	k.A.	402,950	12.533,16	0,9983	402,265	12.511,85
613547	SEMPSA	8109	2010	402,425	12.516,83	0,9996	402,264	12.511,82
613548	JMHK	AA16025	2004	402,300	12.512,94	0,9999	402,259	12.511,66
613549	JMHK	AA08446	2003	402,225	12.510,61	0,9999	402,184	12.509,33
613550	RCM	B7704	1958	393,375	12.235,34	0,9977	392,470	12.207,19
613551	RCM	B6984	1958	403,200	12.540,93	0,9975	402,192	12.509,58
613552	JMSLC	148611	2010	405,350	12.607,80	0,9969	404,093	12.568,71
613553	JMSLC	146214	2010	409,850	12.747,77	0,9972	408,702	12.712,06
613554	PERTHMINT	3938	2010	403,625	12.554,15	0,9970	402,414	12.516,48
613555	PERTHMINT	2011-031868	2011	407,350	12.670,01	0,9963	405,842	12.623,11
613556	PERTHMINT	2011-020978	2011	403,150	12.539,38	0,9959	401,497	12.487,96
613557	AGRMATT	211376	2007	397,750	12.371,42	0,9962	396,238	12.324,39
613558	AGRMATT	190213	2007	395,275	12.294,44	0,9963	393,812	12.248,93
613559	AGRMATT	210612	2007	401,800	12.497,39	0,9961	400,233	12.448,65
613560	AGRMATT	210713	2007	400,825	12.467,06	0,9963	399,342	12.420,93
613561	AGRMATT	597162	2009	401,625	12.491,94	0,9961	400,058	12.443,20
613562	JMBRAM	127540	2008	403,725	12.557,26	0,9968	402,433	12.517,07
613563	JMBRAM	163729	2010	404,450	12.579,81	0,9970	403,236	12.542,05
613564	JMBRAM	163871	2010	407,775	12.683,23	0,9963	406,266	12.636,29
613565	JMBRAM	154220	2009	404,425	12.579,03	0,9977	403,494	12.550,08
613566	ARGHER	106585	2008	403,525	12.551,04	0,9970	402,314	12.513,37

613567	ARGHER	116558	2012	419,750	13.055,69	0,9974	418,658	13.021,73
613568	ARGHER	116754	2012	412,975	12.844,97	0,9972	411,818	12.808,98
613569	CCCP	NA8218	k.A.	402,400	12.516,05	0,9995	402,198	12.509,77
613570	PERTHMINT	2010-007707	2010	403,600	12.553,37	0,9968	402,308	12.513,19
613571	AGRPERTH	9291	1991	404,100	12.568,92	0,9958	402,402	12.516,11
613572	AGRMATT	570799	2008	403,800	12.559,59	0,9963	402,306	12.513,12
613573	AGRMATT	270320	2008	404,250	12.573,59	0,9957	402,511	12.519,50
613574	AGRMATT	623241	2009	401,025	12.473,28	0,9968	399,741	12.433,34
613575	AGRMATT	100320	2003	404,150	12.570,48	0,9958	402,452	12.517,67
613576	JMUK	DT20898	2002	403,975	12.565,04	0,9965	402,561	12.521,06
613577	VALCAMBI	AA76844	2012	413,850	12.872,18	0,9973	412,732	12.837,41
613578	VALCAMBI	AA77772	2012	403,750	12.558,04	0,9963	402,256	12.511,57
613579	JMBRAM	198512	2012	418,775	13.025,37	0,9964	417,267	12.978,46
613580	JMBRAM	149777	2009	390,200	12.136,59	0,9966	388,873	12.095,31
613581	JMBRAM	160652	2011	409,900	12.749,32	0,9967	408,547	12.707,24
613582	JMBRAM	197484	2012	375,925	11.692,58	0,9955	374,233	11.639,96
613583	JMBRAM	201301	2012	397,575	12.365,97	0,9981	396,819	12.342,46
613664	JMSLC	123010	2009	403,225	12.541,71	0,9983	402,539	12.520,37
613665	JMSLC	123011	2009	405,000	12.596,92	0,9983	404,311	12.575,49
613666	JMSLC	123012	2009	393,150	12.228,34	0,9983	392,481	12.207,53
613667	JMSLC	123013	2009	398,325	12.389,30	0,9983	397,647	12.368,21
613668	JMSLC	123014	2009	411,500	12.799,09	0,9983	410,800	12.777,32
613669	JMSLC	123015	2009	395,275	12.294,44	0,9978	394,405	12.267,38
613670	JMSLC	123016	2009	383,900	11.940,63	0,9978	383,055	11.914,35
613671	JMSLC	123017	2009	402,950	12.533,16	0,9978	402,063	12.505,57
613672	JMSLC	123018	2009	405,625	12.616,36	0,9978	404,732	12.588,58
613673	JMSLC	123019	2009	402,700	12.525,38	0,9978	401,814	12.497,82
613674	JMSLC	123020	2009	371,600	11.558,06	0,9978	370,782	11.532,62
613675	JMSLC	123021	2009	394,300	12.264,11	0,9978	393,432	12.237,11
613676	JMSLC	123022	2009	397,825	12.373,75	0,9978	396,949	12.346,50
613677	JMSLC	123031	2009	408,000	12.690,23	0,9986	407,428	12.672,44
613678	JMSLC	123032	2009	383,700	11.934,41	0,9986	383,162	11.917,68
613679	JMSLC	123033	2009	399,075	12.412,63	0,9986	398,516	12.395,24
613680	JMSLC	123034	2009	404,775	12.589,92	0,9986	404,208	12.572,28
613681	JMSLC	123035	2009	403,125	12.538,60	0,9986	402,560	12.521,02
613682	JMSLC	123036	2009	409,375	12.733,00	0,9986	408,801	12.715,14
613683	JMSLC	123037	2009	415,175	12.913,40	0,9979	414,303	12.886,27
613684	JMSLC	123038	2009	390,225	12.137,36	0,9979	389,405	12.111,86
613685	JMSLC	123039	2009	397,200	12.354,31	0,9979	396,365	12.328,34
613686	JMSLC	123040	2009	386,000	12.005,95	0,9979	385,189	11.980,73
613687	JMSLC	123041	2009	390,100	12.133,48	0,9979	389,280	12.107,97
613688	JMSLC	123042	2009	393,600	12.242,34	0,9979	392,773	12.216,62
613689	JMSLC	123043	2009	390,950	12.159,91	0,9979	390,129	12.134,38
613690	JMSLC	123044	2009	395,800	12.310,77	0,9985	395,206	12.292,29
613691	JMSLC	123045	2009	414,500	12.892,40	0,9985	413,878	12.873,05
613692	JMSLC	123046	2009	385,650	11.995,06	0,9985	385,071	11.977,06
613693	JMSLC	123047	2009	391,775	12.185,57	0,9985	391,187	12.167,28
613694	JMSLC	123048	2009	388,050	12.069,71	0,9985	387,468	12.051,61
613695	JMSLC	123049	2009	407,600	12.677,79	0,9985	406,988	12.658,75
613696	JMSLC	123050	2009	405,775	12.621,02	0,9985	405,166	12.602,08
613697	JMSLC	123051	2009	404,975	12.596,14	0,9989	404,529	12.582,27
613698	JMSLC	123052	2009	406,225	12.635,02	0,9989	405,778	12.621,12
613699	JMSLC	123053	2009	385,800	11.999,73	0,9989	385,375	11.986,51
613700	JMSLC	123054	2009	381,825	11.876,09	0,9989	381,405	11.863,03
613701	JMSLC	123055	2009	390,250	12.138,14	0,9989	389,820	12.124,77
613702	JMSLC	123056	2009	402,400	12.516,05	0,9989	401,957	12.502,27
613703	JMSLC	123057	2009	392,725	12.215,12	0,9989	392,293	12.201,69
613704	JMBRAM	142594	2009	390,850	12.156,80	0,9998	390,771	12.154,35
613705	JMBRAM	142595	2009	388,600	12.086,82	0,9998	388,522	12.084,39
613706	JMBRAM	142596	2009	387,525	12.053,38	0,9998	387,447	12.050,96
613707	JMBRAM	142597	2009	392,675	12.213,57	0,9998	392,596	12.211,11
613708	JMBRAM	142598	2009	390,975	12.160,69	0,9998	390,896	12.158,23
613709	JMBRAM	142599	2009	399,100	12.413,41	0,9998	399,020	12.410,92
613710	JMBRAM	142600	2009	391,625	12.180,91	0,9998	391,546	12.178,45
613711	JMBRAM	142601	2009	384,125	11.947,63	0,9998	384,048	11.945,24
613712	JMBRAM	142602	2009	388,050	12.069,71	0,9998	387,972	12.067,29
613713	JMBRAM	142609	2009	409,225	12.728,33	0,9998	409,143	12.725,78
613714	JMBRAM	142610	2009	379,900	11.816,22	0,9998	379,824	11.813,86
613715	JMBRAM	142611	2009	389,325	12.109,37	0,9998	389,247	12.106,94
613716	JMBRAM	142612	2009	397,100	12.351,20	0,9998	397,020	12.348,71
613717	JMBRAM	142613	2009	395,100	12.288,99	0,9998	395,021	12.286,54
613718	JMBRAM	142614	2009	380,325	11.829,44	0,9998	380,249	11.827,07
613719	JMBRAM	142639	2009	401,425	12.485,72	0,9998	401,344	12.483,20
613720	JMBRAM	142640	2009	411,125	12.787,43	0,9998	411,042	12.784,84
613721	JMBRAM	142641	2009	414,025	12.877,63	0,9998	413,942	12.875,04
613722	JMBRAM	142642	2009	422,750	13.149,00	0,9998	422,665	13.146,36
613723	JMBRAM	142643	2009	404,800	12.590,70	0,9998	404,719	12.588,18

613724	JMBRAM	142644	2009	410,525	12.768,76	0,9998	410,442	12.766,18
613725	JMBRAM	142645	2009	426,200	13.256,31	0,9998	426,114	13.253,64
613726	JMBRAM	142646	2009	403,175	12.540,15	0,9996	403,013	12.535,11
613727	JMBRAM	142647	2009	398,075	12.381,53	0,9996	397,915	12.376,55
613728	JMBRAM	142648	2009	407,725	12.681,67	0,9996	407,562	12.676,60
613729	JMBRAM	142649	2009	406,750	12.651,35	0,9996	406,587	12.646,28
613730	JMBRAM	142650	2009	422,675	13.146,67	0,9996	422,506	13.141,42
613731	JMBRAM	142651	2009	405,625	12.616,36	0,9996	405,462	12.611,29
613732	JMBRAM	142652	2009	392,750	12.215,90	0,9996	392,593	12.211,02
613733	JMBRAM	142653	2009	408,325	12.700,34	0,9996	408,161	12.695,24
613734	JMBRAM	142654	2009	414,875	12.904,06	0,9996	414,709	12.898,90
613735	JMBRAM	142655	2009	404,475	12.580,59	0,9996	404,313	12.575,55
613736	JMBRAM	142656	2009	413,425	12.858,96	0,9997	413,301	12.855,11
613737	JMBRAM	142657	2009	414,750	12.900,18	0,9997	414,625	12.896,29
613738	JMBRAM	142658	2009	407,800	12.684,01	0,9997	407,677	12.680,18
613739	JMBRAM	142659	2009	407,475	12.673,90	0,9997	407,352	12.670,07
613740	JMBRAM	142660	2009	419,200	13.038,59	0,9997	419,074	13.034,67
613741	JMBRAM	142661	2009	418,425	13.014,48	0,9997	418,299	13.010,56
613742	JMBRAM	142662	2009	406,950	12.657,57	0,9997	406,828	12.653,77
613743	JMBRAM	142663	2009	405,750	12.620,25	0,9997	405,628	12.616,45
613744	RAND	CL7997	N.N.	402,675	12.524,60	0,9957	400,943	12.470,73
613745	RAND	CO3642	N.N.	405,200	12.603,14	0,9960	403,579	12.552,72
613746	RAND	CO3643	N.N.	405,325	12.607,03	0,9960	403,703	12.556,58
613747	RAND	CO3644	N.N.	404,125	12.569,70	0,9960	402,508	12.519,41
613748	RAND	CO3645	N.N.	406,600	12.646,68	0,9954	404,729	12.588,49
613749	RAND	CO3646	N.N.	405,175	12.602,36	0,9954	403,311	12.544,38
613750	RAND	CO3647	N.N.	405,000	12.596,92	0,9954	403,137	12.538,97
613751	RAND	CO3648	N.N.	408,200	12.696,45	0,9954	406,322	12.638,04
613752	RAND	CO3649	N.N.	404,225	12.572,81	0,9954	402,365	12.514,96
613753	RAND	CO3650	N.N.	404,775	12.589,92	0,9954	402,913	12.532,00
613754	RAND	CO3651	N.N.	403,925	12.563,48	0,9954	402,067	12.505,69
613755	RAND	CO3652	N.N.	401,425	12.485,72	0,9954	399,578	12.428,27
613756	RAND	CZ9842	N.N.	409,400	12.733,77	0,9963	407,885	12.686,65
613757	RAND	CZ9843	N.N.	406,000	12.628,02	0,9963	404,497	12.581,27
613758	RAND	CZ9844	N.N.	406,075	12.630,35	0,9963	404,572	12.583,61
613759	RAND	CZ9845	N.N.	406,550	12.645,13	0,9963	405,045	12.598,32
613760	RAND	DS871	N.N.	402,700	12.525,38	0,9956	400,928	12.470,26
613761	RAND	DS872	N.N.	402,575	12.521,49	0,9956	400,803	12.466,38
613762	RAND	DS873	N.N.	407,550	12.676,23	0,9956	405,756	12.620,43
613763	RAND	DS883	N.N.	406,950	12.657,57	0,9954	405,078	12.599,34
613764	RAND	DS884	N.N.	403,450	12.548,71	0,9954	401,594	12.490,98
613765	RAND	DS885	N.N.	403,025	12.535,49	0,9954	401,171	12.477,82
613766	RAND	DS886	N.N.	404,000	12.565,81	0,9958	402,303	12.513,03
613767	RAND	DS887	N.N.	403,875	12.561,93	0,9958	402,178	12.509,14
613768	RAND	DS888	N.N.	409,500	12.736,88	0,9958	407,780	12.683,39
613769	RAND	DS889	N.N.	403,925	12.563,48	0,9958	402,228	12.510,70
613770	RAND	DS890	N.N.	403,625	12.554,15	0,9958	401,929	12.501,40
613771	RAND	DS891	N.N.	407,800	12.684,01	0,9958	406,087	12.630,73
613772	RAND	DS892	N.N.	404,750	12.589,14	0,9959	403,090	12.537,51
613773	RAND	DS893	N.N.	402,750	12.526,93	0,9959	401,098	12.475,55
613774	RAND	DS894	N.N.	409,600	12.739,99	0,9959	407,920	12.687,74
613775	RAND	DS895	N.N.	401,250	12.480,28	0,9959	399,604	12.429,08
613776	RAND	EA8319	N.N.	404,275	12.574,37	0,9962	402,738	12.526,56
613777	RAND	EA8320	N.N.	403,175	12.540,15	0,9962	401,643	12.492,50
613778	RAND	EA8321	N.N.	404,875	12.593,03	0,9962	403,336	12.545,16
613779	RAND	EA8322	N.N.	404,750	12.589,14	0,9962	403,212	12.541,30
613780	RAND	EA8323	N.N.	405,200	12.603,14	0,9962	403,660	12.555,24
613781	RAND	EA8324	N.N.	406,725	12.650,57	0,9961	405,138	12.601,21
613782	RAND	EA8325	N.N.	404,725	12.588,36	0,9961	403,146	12.539,25
613783	RAND	EA8326	N.N.	406,500	12.643,57	0,9961	404,914	12.594,24
613784	RAND	EA8327	N.N.	407,275	12.667,68	0,9961	405,686	12.618,25
613785	RAND	EA8328	N.N.	404,825	12.591,47	0,9961	403,246	12.542,36
613786	RAND	EA8329	N.N.	406,600	12.646,68	0,9961	405,014	12.597,35
613787	RAND	EA8330	N.N.	404,850	12.592,25	0,9969	403,595	12.553,22
613788	RAND	EA8331	N.N.	403,475	12.549,48	0,9969	402,224	12.510,57
613789	RAND	EA8332	N.N.	405,250	12.604,69	0,9969	403,993	12.565,60
613790	RAND	EA8333	N.N.	401,700	12.494,28	0,9969	400,454	12.455,52
613791	RAND	EA8334	N.N.	401,775	12.496,61	0,9969	400,529	12.457,85
613792	RAND	EA8335	N.N.	405,825	12.622,58	0,9969	404,567	12.583,45
613793	RAND	EA8336	N.N.	403,700	12.556,48	0,9969	402,448	12.517,54
613794	RAND	EA8338	N.N.	403,375	12.546,37	0,9969	402,124	12.507,46
613795	RAND	EA8339	N.N.	406,550	12.645,13	0,9969	405,289	12.605,91
613796	RAND	EA8340	N.N.	402,300	12.512,94	0,9969	401,052	12.474,12
613797	RAND	EA8341	N.N.	407,000	12.659,12	0,9969	405,738	12.619,87
613798	RAND	EA8342	N.N.	405,800	12.621,80	0,9968	404,501	12.581,40
613799	RAND	EA8343	N.N.	403,275	12.543,26	0,9968	401,984	12.503,11
613800	RAND	EA8344	N.N.	404,225	12.572,81	0,9968	402,931	12.532,56

613801	RAND	EA8345	N.N.	403,325	12.544,82	0,9968	402,034	12.504,66
613802	RAND	EA8347	N.N.	405,450	12.610,91	0,9968	404,152	12.570,54
613803	RAND	EA8348	N.N.	405,550	12.614,02	0,9963	404,049	12.567,34
613804	RAND	EA8349	N.N.	406,625	12.647,46	0,9963	405,120	12.600,65
613805	RAND	EA8350	N.N.	406,475	12.642,80	0,9963	404,971	12.596,02
613806	RAND	EA8351	N.N.	404,475	12.580,59	0,9963	402,978	12.534,03
613807	RAND	EA8352	N.N.	403,125	12.538,60	0,9963	401,633	12.492,19
613808	RAND	EA8353	N.N.	403,825	12.560,37	0,9963	402,330	12.513,87
613809	RAND	EA8354	N.N.	401,950	12.502,05	0,9961	400,382	12.453,28
613810	RAND	EA8355	N.N.	403,400	12.547,15	0,9961	401,826	12.498,19
613811	RAND	EA8356	N.N.	404,675	12.586,81	0,9961	403,096	12.537,70
613812	RAND	EA8357	N.N.	406,600	12.646,68	0,9961	405,014	12.597,35
613813	RAND	EA8358	N.N.	405,725	12.619,47	0,9961	404,142	12.570,23
613814	RAND	EA8359	N.N.	403,875	12.561,93	0,9961	402,299	12.512,91
613815	RAND	EA8360	N.N.	403,975	12.565,04	0,9962	402,439	12.517,26
613816	RAND	EA8361	N.N.	405,850	12.623,36	0,9962	404,307	12.575,36
613817	RAND	EA8362	N.N.	405,400	12.609,36	0,9962	403,859	12.561,43
613818	RAND	EA8363	N.N.	407,200	12.665,35	0,9962	405,652	12.617,20
613819	RAND	EA8364	N.N.	406,950	12.657,57	0,9962	405,403	12.609,45
613820	RAND	EA8365	N.N.	404,225	12.572,81	0,9962	402,689	12.525,04
613821	RAND	EA8366	N.N.	407,150	12.663,79	0,9966	405,765	12.620,71
613822	RAND	EA8367	N.N.	401,775	12.496,61	0,9966	400,409	12.454,12
613823	RAND	EA8368	N.N.	405,875	12.624,13	0,9966	404,495	12.581,21
613824	JMBRAM	124827	2008	414,900	12.904,84	0,9961	413,281	12.854,49
613825	JMBRAM	124828	2008	402,925	12.532,38	0,9961	401,353	12.483,48
613826	JMBRAM	124829	2008	397,275	12.356,64	0,9961	395,725	12.308,43
613827	JMBRAM	124830	2008	410,125	12.756,32	0,9961	408,525	12.706,56
613828	JMBRAM	124831	2008	423,175	13.162,22	0,9961	421,524	13.110,87
613829	JMBRAM	124832	2008	413,550	12.862,85	0,9961	411,937	12.812,68
613830	JMBRAM	124833	2008	413,950	12.875,29	0,9964	412,459	12.828,92
613831	JMBRAM	124834	2008	401,875	12.499,72	0,9964	400,428	12.454,71
613832	JMBRAM	124835	2008	393,900	12.251,67	0,9964	392,482	12.207,56
613833	JMBRAM	124836	2008	411,325	12.793,65	0,9964	409,844	12.747,58
613834	JMBRAM	124838	2008	405,275	12.605,47	0,9966	403,897	12.562,61
613835	JMBRAM	124839	2008	415,950	12.937,50	0,9966	414,535	12.893,49
613836	JMBRAM	124840	2008	416,525	12.955,39	0,9966	415,108	12.911,31
613837	JMBRAM	124841	2008	408,400	12.702,67	0,9969	407,134	12.663,29
613838	JMBRAM	124842	2008	409,300	12.730,66	0,9969	408,031	12.691,19
613839	JMBRAM	124843	2008	416,225	12.946,05	0,9969	414,934	12.905,90
613840	JMBRAM	124844	2008	414,200	12.883,07	0,9969	412,916	12.843,13
613841	JMBRAM	124845	2008	393,125	12.227,56	0,9969	391,906	12.189,65
613842	JMBRAM	124846	2008	420,700	13.085,24	0,9969	419,395	13.044,65
613843	JMBRAM	124852	2008	407,325	12.669,23	0,9972	406,184	12.633,74
613844	JMBRAM	124853	2008	416,875	12.966,27	0,9975	415,832	12.933,83
613845	JMBRAM	124854	2008	421,725	13.117,12	0,9975	420,670	13.084,31
613846	JMBRAM	124855	2008	398,050	12.380,75	0,9975	397,054	12.349,77
613847	JMBRAM	124856	2008	416,800	12.963,94	0,9975	415,758	12.931,53
613848	JMBRAM	124857	2008	403,500	12.550,26	0,9975	402,491	12.518,88
613849	JMBRAM	124858	2008	410,600	12.771,10	0,9975	409,573	12.739,15
613850	JMBRAM	124859	2008	397,950	12.377,64	0,9969	396,716	12.339,26
613851	JMBRAM	124970	2008	397,075	12.350,42	0,9962	395,566	12.303,49
613852	JMBRAM	124971	2008	413,250	12.853,52	0,9962	411,679	12.804,66
613853	JMBRAM	124972	2008	396,100	12.320,10	0,9962	394,594	12.273,25
613854	JMBRAM	124973	2008	401,650	12.492,72	0,9962	400,123	12.445,23
613855	JMBRAM	124978	2008	392,550	12.209,68	0,9957	390,862	12.157,18
613856	JMBRAM	124979	2008	380,850	11.845,77	0,9957	379,212	11.794,82
613857	JMBRAM	124980	2008	399,725	12.432,85	0,9957	398,006	12.379,38
613858	JMBRAM	124981	2008	421,950	13.124,12	0,9957	420,135	13.067,67
613859	JMBRAM	124982	2008	400,625	12.460,84	0,9998	400,544	12.458,32
613860	JMBRAM	124983	2008	389,750	12.122,59	0,9998	389,672	12.120,16
613861	JMBRAM	124984	2008	412,825	12.840,30	0,9998	412,742	12.837,72
613862	JMBRAM	124985	2008	410,025	12.753,21	0,9998	409,943	12.750,66
613863	JMBRAM	124986	2008	426,750	13.273,42	0,9998	426,664	13.270,74
613864	JMBRAM	124991	2008	405,400	12.609,36	0,9998	405,319	12.606,84
613865	JMBRAM	124992	2008	413,625	12.865,19	0,9998	413,542	12.862,60
613866	JMBRAM	124993	2008	382,050	11.883,09	0,9998	381,973	11.880,70
613867	JMBRAM	124994	2008	390,475	12.145,14	0,9998	390,397	12.142,71
613868	JMBRAM	124995	2008	405,275	12.605,47	0,9998	405,194	12.602,95
613869	JMBRAM	124996	2008	395,550	12.302,99	0,9998	395,470	12.300,50
613870	JMBRAM	124997	2008	410,625	12.771,87	0,9998	410,542	12.769,29
613871	JMBRAM	124998	2008	422,325	13.135,79	0,9998	422,240	13.133,14
613872	JMBRAM	124999	2008	410,125	12.756,32	0,9998	410,043	12.753,77
613873	JMBRAM	125000	2008	392,875	12.219,79	0,9998	392,796	12.217,33
613874	JMBRAM	125001	2008	395,550	12.302,99	0,9998	395,470	12.300,50
613875	JMBRAM	125002	2008	401,325	12.482,61	0,9998	401,244	12.480,09
613876	ASAHIUSA	16973	2017	412,400	12.827,08	0,9987	411,863	12.810,38
613877	JMSLC	121786	2008	410,175	12.757,88	0,9967	408,821	12.715,76

613878	JMSLC	121787	2008	397,625	12.367,53	0,9967	396,312	12.326,69
613879	JMSLC	121788	2008	396,750	12.340,31	0,9967	395,440	12.299,57
613880	JMSLC	121789	2008	392,950	12.222,12	0,9967	391,653	12.181,78
613881	JMSLC	121790	2008	397,600	12.366,75	0,9967	396,288	12.325,94
613882	JMSLC	121791	2008	390,625	12.149,80	0,9967	389,336	12.109,71
613883	JMSLC	121792	2008	394,850	12.281,22	0,9972	393,744	12.246,82
613884	JMSLC	121793	2008	373,275	11.610,16	0,9972	372,229	11.577,62
613885	JMSLC	121794	2008	395,600	12.304,54	0,9972	394,492	12.270,08
613886	JMSLC	121795	2008	405,225	12.603,92	0,9972	404,090	12.568,61
613887	JMSLC	121796	2008	386,375	12.017,61	0,9972	385,293	11.983,96
613888	JMSLC	121797	2008	385,975	12.005,17	0,9972	384,894	11.971,55
613889	JMSLC	121798	2008	393,250	12.231,45	0,9972	392,149	12.197,21
613890	JMSLC	121799	2008	397,725	12.370,64	0,9971	396,571	12.334,75
613891	JMSLC	121800	2008	399,675	12.431,29	0,9971	398,516	12.395,24
613892	JMSLC	121801	2008	405,950	12.626,47	0,9971	404,772	12.589,83
613893	JMSLC	121802	2008	403,125	12.538,60	0,9971	401,956	12.502,24
613894	JMSLC	121803	2008	399,225	12.417,29	0,9971	398,067	12.381,28
613895	JMSLC	121804	2008	377,875	11.753,24	0,9971	376,779	11.719,15
613896	JMSLC	121806	2008	388,375	12.079,82	0,9971	387,248	12.044,77
613897	JMSLC	121807	2008	400,075	12.443,73	0,9971	398,914	12.407,62
613898	JMSLC	121808	2008	400,025	12.442,18	0,9971	398,865	12.406,10
613899	JMSLC	121809	2008	390,800	12.155,25	0,9971	389,666	12.119,98
613900	JMSLC	121810	2008	410,575	12.770,32	0,9971	409,384	12.733,28
613901	JMSLC	121811	2008	391,175	12.166,91	0,9971	390,040	12.131,61
613902	JMSLC	121812	2008	411,625	12.802,98	0,9971	410,431	12.765,84
613903	JMSLC	121813	2008	394,950	12.284,33	0,9971	393,804	12.248,68
613984	RAND	ZF7888	2008	406,325	12.638,13	0,9953	404,415	12.578,72
613985	RAND	ZF7889	2008	402,500	12.519,16	0,9953	400,608	12.460,31
613986	RAND	ZF7890	2008	406,050	12.629,58	0,9953	404,141	12.570,20
613987	RAND	ZF7891	2008	404,650	12.586,03	0,9953	402,748	12.526,87
613988	RAND	ZF7892	2008	404,600	12.584,48	0,9953	402,698	12.525,32
613989	RAND	ZF7893	2008	402,775	12.527,71	0,9953	400,882	12.468,83
613990	RAND	ZF7894	2008	402,275	12.512,16	0,9997	402,154	12.508,40
613991	RAND	ZF7896	2008	404,250	12.573,59	0,9997	404,128	12.569,80
613992	RAND	ZF7897	2008	404,950	12.595,36	0,9997	404,828	12.591,57
613993	RAND	ZF7898	2008	404,225	12.572,81	0,9997	404,103	12.569,02
613994	RAND	ZF7899	2008	402,425	12.516,83	0,9997	402,304	12.513,06
613995	RAND	ZF7900	2008	405,000	12.596,92	0,9997	404,878	12.593,12
613996	RAND	ZF7901	2008	403,850	12.561,15	0,9997	403,728	12.557,35
613997	RAND	ZF7902	2008	405,800	12.621,80	0,9997	405,678	12.618,01
613998	RAND	ZF7903	2008	402,875	12.530,82	0,9997	402,754	12.527,06
613999	RAND	ZF7904	2008	407,725	12.681,67	0,9997	407,602	12.677,85
614000	RAND	ZF7905	2008	402,650	12.523,82	0,9997	402,529	12.520,06
614001	RAND	ZF7906	2008	403,700	12.556,48	0,9997	403,578	12.552,69
614002	RAND	ZF7907	2008	405,800	12.621,80	0,9997	405,678	12.618,01
614003	RAND	ZF7908	2008	403,700	12.556,48	0,9997	403,578	12.552,69
614004	RAND	ZF7909	2008	404,500	12.581,37	0,9997	404,378	12.577,57
614005	RAND	ZF7910	2008	403,600	12.553,37	0,9997	403,479	12.549,61
614006	RAND	ZF7911	2008	406,875	12.655,24	0,9997	406,753	12.651,44
614007	RAND	ZF7912	2008	401,525	12.488,83	0,9997	401,404	12.485,07
614008	RAND	ZF7914	2008	403,750	12.558,04	0,9997	403,628	12.554,24
614009	RAND	ZF7915	2008	405,775	12.621,02	0,9997	405,653	12.617,23
614010	RAND	ZF7916	2008	403,275	12.543,26	0,9997	403,154	12.539,50
614011	RAND	ZF7918	2008	403,375	12.546,37	0,9997	403,254	12.542,61
614012	RAND	ZF7920	2008	405,900	12.624,91	0,9997	405,778	12.621,12
614013	RAND	ZF7921	2008	403,800	12.559,59	0,9997	403,678	12.555,80
614014	RAND	ZF7922	2008	404,150	12.570,48	0,9997	404,028	12.566,68
614015	RAND	ZF7924	2008	404,175	12.571,26	0,9997	404,053	12.567,46
614016	RAND	ZF7925	2008	403,425	12.547,93	0,9997	403,304	12.544,17
614017	RAND	ZF7926	2008	406,125	12.631,91	0,9997	406,003	12.628,11
614018	RAND	ZF7928	2008	403,575	12.552,60	0,9997	403,454	12.548,83
614019	RAND	ZF7929	2008	404,950	12.595,36	0,9997	404,828	12.591,57
614020	RAND	ZF7930	2008	405,450	12.610,91	0,9997	405,328	12.607,12
614021	RAND	ZF7931	2008	404,950	12.595,36	0,9997	404,828	12.591,57
614022	RAND	ZF7932	2008	405,075	12.599,25	0,9997	404,953	12.595,46
614023	RAND	ZF7933	2008	402,750	12.526,93	0,9997	402,629	12.523,17
614024	RAND	ZF7934	2008	406,350	12.638,91	0,9997	406,228	12.635,11
614025	RAND	ZF7936	2008	404,700	12.587,59	0,9997	404,578	12.583,79
614026	RAND	ZF7937	2008	401,725	12.495,05	0,9997	401,604	12.491,29
614027	RAND	ZF7938	2008	402,375	12.515,27	0,9997	402,254	12.511,51
614028	RAND	ZF7939	2008	405,925	12.625,69	0,9997	405,803	12.621,89
614029	RAND	ZF7940	2008	408,125	12.694,12	0,9997	408,002	12.690,29
614030	RAND	ZF7941	2008	404,600	12.584,48	0,9997	404,478	12.580,68
614031	RAND	ZF7942	2008	404,350	12.576,70	0,9996	404,188	12.571,66
614032	RAND	ZF7943	2008	401,300	12.481,83	0,9996	401,139	12.476,83
614033	RAND	ZF7944	2008	409,075	12.723,66	0,9996	408,911	12.718,56
614034	RAND	ZF7945	2008	403,175	12.540,15	0,9996	403,013	12.535,11

614035	RAND	ZF7947	2008	403,725	12.557,26	0,9996	403,563	12.552,22
614036	RAND	ZF7950	2008	405,775	12.621,02	0,9996	405,612	12.615,95
614037	RAND	ZF7952	2008	405,475	12.611,69	0,9996	405,312	12.606,62
614038	RAND	ZF7954	2008	404,975	12.596,14	0,9996	404,813	12.591,10
614039	RAND	ZF7957	2008	404,025	12.566,59	0,9996	403,863	12.561,55
614040	RAND	ZF7958	2008	406,425	12.641,24	0,9996	406,262	12.636,17
614041	RAND	ZF7960	2008	405,950	12.626,47	0,9996	405,787	12.621,40
614042	RAND	ZF7962	2008	403,500	12.550,26	0,9996	403,338	12.545,22
614043	RAND	ZF7963	2008	404,850	12.592,25	0,9996	404,688	12.587,21
614044	RAND	ZF7964	2008	404,725	12.588,36	0,9996	404,563	12.583,33
614045	RAND	ZF7967	2008	404,675	12.586,81	0,9996	404,513	12.581,77
614046	RAND	ZF7971	2008	405,725	12.619,47	0,9996	405,562	12.614,40
614047	RAND	ZF7972	2008	406,900	12.656,01	0,9996	406,737	12.650,94
614048	RAND	ZF7973	2008	400,675	12.462,39	0,9996	400,514	12.457,39
614049	RAND	ZF7974	2008	406,750	12.651,35	0,9996	406,587	12.646,28
614050	RAND	ZF7975	2008	402,800	12.528,49	0,9996	402,638	12.523,45
614051	RAND	ZF7976	2008	406,875	12.655,24	0,9996	406,712	12.650,17
614052	RAND	ZF7981	2008	405,700	12.618,69	0,9996	405,537	12.613,62
614053	RAND	ZF7982	2008	404,375	12.577,48	0,9996	404,213	12.572,44
614054	RAND	ZF7983	2008	408,000	12.690,23	0,9996	407,836	12.685,13
614055	RAND	ZF7984	2008	401,550	12.489,61	0,9996	401,389	12.484,60
614056	RAND	ZF7985	2008	406,200	12.634,24	0,9996	406,037	12.629,17
614057	RAND	ZF7986	2008	405,025	12.597,70	0,9996	404,863	12.592,66
614058	RAND	ZF7988	2008	404,050	12.567,37	0,9996	403,888	12.562,33
614059	RAND	ZF7989	2008	403,525	12.551,04	0,9996	403,363	12.546,00
614060	RAND	ZF7990	2008	405,300	12.606,25	0,9996	405,137	12.601,18
614061	RAND	ZF7991	2008	402,050	12.505,16	0,9996	401,889	12.500,15
614062	RAND	ZF7992	2008	404,950	12.595,36	0,9996	404,788	12.590,32
614063	RAND	ZF7993	2008	403,925	12.563,48	0,9996	403,763	12.558,44
614064	JMBRAM	90562	2005	406,750	12.651,35	0,9979	405,895	12.624,76
614065	JMBRAM	90563	2005	375,000	11.663,81	0,9979	374,212	11.639,30
614066	JMBRAM	90564	2005	379,975	11.818,55	0,9979	379,177	11.793,73
614067	JMBRAM	90565	2005	390,025	12.131,14	0,9979	389,206	12.105,67
614068	JMBRAM	90566	2005	402,600	12.522,27	0,9979	401,754	12.495,96
614069	JMBRAM	90567	2005	405,125	12.600,81	0,9979	404,274	12.574,34
614070	JMBRAM	90568	2005	397,925	12.376,86	0,9979	397,089	12.350,86
614071	JMBRAM	90569	2005	390,525	12.146,69	0,9979	389,704	12.121,16
614072	JMBRAM	90570	2005	404,150	12.570,48	0,9979	403,301	12.544,07
614073	JMBRAM	90571	2005	400,450	12.455,40	0,9979	399,609	12.429,24
614074	JMBRAM	90572	2005	396,750	12.340,31	0,9979	395,916	12.314,37
614075	JMBRAM	90573	2005	392,325	12.202,68	0,9979	391,501	12.177,05
614076	JMBRAM	90574	2005	408,100	12.693,34	0,9979	407,243	12.666,68
614077	JMBRAM	90575	2005	393,225	12.230,67	0,9979	392,399	12.204,98
614078	JMBRAM	90576	2005	381,000	11.850,43	0,9979	380,200	11.825,55
614079	JMBRAM	90577	2005	408,350	12.701,11	0,9979	407,492	12.674,43
614080	JMBRAM	90578	2005	408,225	12.697,23	0,9979	407,367	12.670,54
614081	JMBRAM	90579	2005	405,700	12.618,69	0,9979	404,848	12.592,19
614082	JMBRAM	90580	2005	387,800	12.061,94	0,9979	386,985	12.036,59
614083	JMBRAM	90581	2005	383,200	11.918,86	0,9979	382,395	11.893,82
614084	JMBRAM	90582	2005	388,150	12.072,82	0,9979	387,334	12.047,44
614085	JMBRAM	90583	2005	390,325	12.140,47	0,9979	389,505	12.114,97
614086	JMBRAM	90584	2005	386,550	12.023,06	0,9978	385,699	11.996,59
614087	JMBRAM	90585	2005	390,000	12.130,37	0,9978	389,142	12.103,68
614088	JMBRAM	90586	2005	420,325	13.073,58	0,9978	419,400	13.044,81
614089	JMBRAM	90587	2005	383,300	11.921,97	0,9978	382,456	11.895,72
614090	JMBRAM	90588	2005	397,200	12.354,31	0,9978	396,326	12.327,13
614091	JMBRAM	90589	2005	395,075	12.288,22	0,9978	394,205	12.261,16
614092	JMBRAM	90590	2005	400,175	12.446,84	0,9979	399,334	12.420,69
614093	JMBRAM	90591	2005	382,450	11.895,53	0,9979	381,646	11.870,53
614094	JMBRAM	90592	2005	379,825	11.813,89	0,9979	379,027	11.789,07
614095	JMBRAM	90593	2005	396,275	12.325,54	0,9979	395,442	12.299,63
614096	JMBRAM	90594	2005	404,750	12.589,14	0,9979	403,900	12.562,70
614097	JMBRAM	90595	2005	392,050	12.194,13	0,9978	391,187	12.167,28
614098	JMBRAM	90596	2005	392,350	12.203,46	0,9978	391,486	12.176,58
614099	JMBRAM	90597	2005	418,675	13.022,26	0,9978	417,754	12.993,61
614100	JMBRAM	90598	2005	416,000	12.939,06	0,9978	415,084	12.910,57
614101	JMBRAM	90599	2005	401,775	12.496,61	0,9978	400,891	12.469,11
614102	JMBRAM	90600	2005	393,525	12.240,00	0,9978	392,659	12.213,07
614103	JMBRAM	90601	2005	399,850	12.436,73	0,9975	398,850	12.405,63
614104	JMBRAM	90602	2005	378,625	11.776,56	0,9975	377,678	11.747,11
614105	JMBRAM	90603	2005	404,750	12.589,14	0,9975	403,738	12.557,66
614106	JMBRAM	90604	2005	392,125	12.196,46	0,9975	391,144	12.165,95
614107	JMBRAM	90605	2005	396,175	12.322,43	0,9997	396,056	12.318,73
614108	JMBRAM	90606	2005	386,825	12.031,61	0,9997	386,709	12.028,00
614109	JMBRAM	90607	2005	400,025	12.442,18	0,9997	399,905	12.438,45
614110	JMBRAM	90608	2005	393,900	12.251,67	0,9997	393,781	12.247,97
614111	JMBRAM	90609	2005	404,325	12.575,92	0,9997	404,203	12.572,13

614112	JMBRAM	90610	2005	393,350	12.234,56	0,9997	393,232	12.230,89
614113	JMBRAM	90611	2005	412,525	12.830,97	0,9997	412,401	12.827,11
614114	JMBRAM	90612	2005	371,000	11.539,40	0,9997	370,888	11.535,91
614115	JMBRAM	90613	2005	401,125	12.476,39	0,9997	401,004	12.472,63
614116	JMBRAM	90614	2005	391,525	12.177,80	0,9997	391,407	12.174,13
614117	JMBRAM	90719	2005	383,100	11.915,75	0,9998	383,023	11.913,36
614118	JMBRAM	90720	2005	396,600	12.335,65	0,9998	396,520	12.333,16
614119	JMBRAM	90721	2005	396,625	12.336,43	0,9998	396,545	12.333,94
614120	JMBRAM	90722	2005	393,500	12.239,23	0,9998	393,421	12.236,77
614121	JMBRAM	90723	2005	404,475	12.580,59	0,9997	404,353	12.576,79
614122	JMBRAM	90724	2005	382,700	11.903,31	0,9997	382,585	11.899,73
614123	JMBRAM	90725	2005	417,925	12.998,93	0,9997	417,799	12.995,01
614124	JMBRAM	90726	2005	388,925	12.096,93	0,9997	388,808	12.093,29
614125	JMBRAM	90727	2005	403,600	12.553,37	0,9997	403,479	12.549,61
614126	JMBRAM	90728	2005	421,300	13.103,90	0,9997	421,173	13.099,95
614127	JMBRAM	90729	2005	386,300	12.015,28	0,9997	386,184	12.011,67
614128	JMBRAM	90730	2005	371,450	11.553,40	0,9997	371,338	11.549,91
614129	JMBRAM	90731	2005	400,100	12.444,51	0,9997	399,980	12.440,78
614130	JMBRAM	90732	2005	382,350	11.892,42	0,9997	382,235	11.888,85
614131	JMBRAM	90921	2005	405,275	12.605,47	0,9998	405,194	12.602,95
614132	JMBRAM	90922	2005	373,500	11.617,16	0,9998	373,425	11.614,82
614133	JMBRAM	90923	2005	401,325	12.482,61	0,9998	401,244	12.480,09
614134	JMBRAM	90924	2005	386,175	12.011,39	0,9998	386,097	12.008,97
614135	JMBRAM	90925	2005	385,375	11.986,51	0,9998	385,298	11.984,12
614136	JMBRAM	90926	2005	372,925	11.599,27	0,9998	372,850	11.596,94
614137	JMBRAM	90927	2005	401,100	12.475,61	0,9997	400,979	12.471,85
614138	JMBRAM	90928	2005	390,650	12.150,58	0,9997	390,532	12.146,91
614139	JMBRAM	90929	2005	410,475	12.767,21	0,9997	410,351	12.763,35
614140	JMBRAM	90930	2005	390,850	12.156,80	0,9997	390,732	12.153,13
614141	JMBRAM	90931	2005	389,600	12.117,92	0,9997	389,483	12.114,28
614142	JMBRAM	90932	2005	375,875	11.691,03	0,9997	375,762	11.687,51
614143	JMBRAM	90933	2005	405,225	12.603,92	0,9998	405,144	12.601,40
614144	JMHK	AA22446	2005	402,500	12.519,16	0,9999	402,459	12.517,88
614145	JMHK	AA22447	2005	402,575	12.521,49	0,9999	402,534	12.520,22
614146	JMHK	AA22448	2005	402,275	12.512,16	0,9999	402,234	12.510,89
614147	JMHK	AA22449	2005	402,475	12.518,38	0,9999	402,434	12.517,11
614148	JMHK	AA22450	2005	402,525	12.519,94	0,9999	402,484	12.518,66
614149	JMHK	AA22451	2005	402,350	12.514,49	0,9999	402,309	12.513,22
614150	JMHK	AA22452	2005	402,600	12.522,27	0,9999	402,559	12.520,99
614151	JMHK	AA22453	2005	402,250	12.511,38	0,9999	402,209	12.510,11
614152	JMHK	AA22454	2005	402,425	12.516,83	0,9999	402,384	12.515,55
614153	JMHK	AA22455	2005	402,600	12.522,27	0,9999	402,559	12.520,99
614154	JMHK	AA22456	2005	402,550	12.520,71	0,9999	402,509	12.519,44
614155	JMHK	AA22457	2005	402,525	12.519,94	0,9999	402,484	12.518,66
614156	JMHK	AA22458	2005	402,425	12.516,83	0,9999	402,384	12.515,55
614157	JMHK	AA22459	2005	402,550	12.520,71	0,9999	402,509	12.519,44
614158	JMHK	AA22460	2005	402,600	12.522,27	0,9999	402,559	12.520,99
614159	JMHK	AA22461	2005	402,500	12.519,16	0,9999	402,459	12.517,88
614160	JMHK	AA22462	2005	402,525	12.519,94	0,9999	402,484	12.518,66
614161	JMHK	AA22463	2005	402,475	12.518,38	0,9999	402,434	12.517,11
614162	JMHK	AA22464	2005	402,500	12.519,16	0,9999	402,459	12.517,88
614163	JMHK	AA22465	2005	402,575	12.521,49	0,9999	402,534	12.520,22
614164	JMHK	AA22466	2005	402,600	12.522,27	0,9999	402,559	12.520,99
614165	JMHK	AA22467	2005	402,475	12.518,38	0,9999	402,434	12.517,11
614166	JMHK	AA22468	2005	402,525	12.519,94	0,9999	402,484	12.518,66
614167	JMHK	AA22469	2005	402,400	12.516,05	0,9999	402,359	12.514,77
614168	JMHK	AA22470	2005	402,550	12.520,71	0,9999	402,509	12.519,44
614169	JMHK	AA22471	2005	402,525	12.519,94	0,9999	402,484	12.518,66
614170	JMHK	AA22472	2005	402,625	12.523,05	0,9997	402,504	12.519,28
614171	JMHK	AA22473	2005	402,525	12.519,94	0,9997	402,404	12.516,17
614172	JMHK	AA22474	2005	402,650	12.523,82	0,9997	402,529	12.520,06
614173	JMHK	AA22475	2005	402,350	12.514,49	0,9997	402,229	12.510,73
614174	JMHK	AA22476	2005	402,550	12.520,71	0,9997	402,429	12.516,95
614175	JMHK	AA22477	2005	402,625	12.523,05	0,9997	402,504	12.519,28
614176	JMHK	AA22478	2005	402,400	12.516,05	0,9997	402,279	12.512,28
614177	JMHK	AA22479	2005	402,400	12.516,05	0,9997	402,279	12.512,28
614178	JMHK	AA22480	2005	402,375	12.515,27	0,9997	402,254	12.511,51
614179	JMHK	AA22481	2005	402,450	12.517,60	0,9997	402,329	12.513,84
614180	JMHK	AA22482	2005	402,450	12.517,60	0,9997	402,329	12.513,84
614181	JMHK	AA22483	2005	402,325	12.513,72	0,9997	402,204	12.509,95
614182	JMHK	AA22484	2005	402,775	12.527,71	0,9997	402,654	12.523,95
614183	JMHK	AA22485	2005	402,675	12.524,60	0,9997	402,554	12.520,84
614184	JMHK	AA22486	2005	402,600	12.522,27	0,9997	402,479	12.518,51
614185	JMHK	AA22487	2005	402,475	12.518,38	0,9997	402,354	12.514,62
614186	JMHK	AA22488	2005	402,600	12.522,27	0,9997	402,479	12.518,51
614187	JMHK	AA22489	2005	402,575	12.521,49	0,9997	402,454	12.517,73
614188	JMHK	AA22490	2005	402,425	12.516,83	0,9997	402,304	12.513,06

614189	JMHK	AA22491	2005	402,475	12.518,38	0,9998	402,394	12.515,86
614190	JMHK	AA22492	2005	402,475	12.518,38	0,9998	402,394	12.515,86
614191	JMHK	AA22493	2005	402,575	12.521,49	0,9998	402,494	12.518,97
614192	JMHK	AA22494	2005	402,525	12.519,94	0,9998	402,444	12.517,42
614193	JMHK	AA22495	2005	402,600	12.522,27	0,9998	402,519	12.519,75
614194	JMHK	AA22496	2005	402,600	12.522,27	0,9998	402,519	12.519,75
614195	JMHK	AA22497	2005	402,550	12.520,71	0,9998	402,469	12.518,19
614196	JMHK	AA22498	2005	402,475	12.518,38	0,9998	402,394	12.515,86
614197	JMHK	AA22499	2005	402,500	12.519,16	0,9998	402,419	12.516,64
614198	JMHK	AA22500	2005	402,525	12.519,94	0,9998	402,444	12.517,42
614199	JMHK	AA22501	2005	402,550	12.520,71	0,9998	402,469	12.518,19
614200	JMHK	AA22502	2005	402,425	12.516,83	0,9998	402,344	12.514,31
614201	JMHK	AA22503	2005	402,550	12.520,71	0,9998	402,469	12.518,19
614202	JMHK	AA22504	2005	402,350	12.514,49	0,9998	402,269	12.511,97
614203	JMHK	AA22505	2005	402,450	12.517,60	0,9998	402,369	12.515,08
614204	JMHK	AA22506	2005	402,350	12.514,49	0,9998	402,269	12.511,97
614205	JMHK	AA22507	2005	402,500	12.519,16	0,9998	402,419	12.516,64
614206	JMHK	AA22508	2005	402,950	12.533,16	0,9998	402,869	12.530,64
614207	JMHK	AA22509	2005	402,475	12.518,38	0,9998	402,394	12.515,86
614208	JMHK	AA22510	2005	402,500	12.519,16	0,9998	402,419	12.516,64
614209	JMHK	AA22511	2005	402,500	12.519,16	0,9998	402,419	12.516,64
614210	JMHK	AA22512	2005	402,550	12.520,71	0,9998	402,469	12.518,19
614211	JMHK	AA22513	2005	402,350	12.514,49	0,9998	402,269	12.511,97
614212	JMHK	AA22514	2005	402,250	12.511,38	0,9998	402,169	12.508,86
614213	JMHK	AA22515	2005	402,550	12.520,71	0,9998	402,469	12.518,19
614214	JMHK	AA22516	2005	402,575	12.521,49	0,9998	402,494	12.518,97
614215	JMHK	AA22517	2005	402,250	12.511,38	0,9998	402,169	12.508,86
614216	JMHK	AA22518	2005	402,650	12.523,82	0,9998	402,569	12.521,30
614217	JMHK	AA22519	2005	402,500	12.519,16	0,9998	402,419	12.516,64
614218	JMHK	AA22520	2005	402,275	12.512,16	0,9998	402,194	12.509,64
614219	JMHK	AA22521	2005	402,475	12.518,38	0,9998	402,394	12.515,86
614220	JMHK	AA22522	2005	402,600	12.522,27	0,9998	402,519	12.519,75
614221	JMHK	AA22523	2005	402,525	12.519,94	0,9998	402,444	12.517,42
614222	JMHK	AA22524	2005	402,550	12.520,71	0,9998	402,469	12.518,19
614223	JMHK	AA22525	2005	402,550	12.520,71	0,9998	402,469	12.518,19
614224	ANGLOASH	AG1154	2007	397,875	12.375,31	0,9998	397,795	12.372,82
614225	ANGLOASH	AG1155	2007	399,925	12.439,07	0,9998	399,845	12.436,58
614226	ANGLOASH	AG1156	2007	397,800	12.372,97	0,9998	397,720	12.370,48
614227	ANGLOASH	AG1157	2007	398,100	12.382,30	0,9998	398,020	12.379,82
614228	ANGLOASH	AG1158	2007	400,950	12.470,95	0,9998	400,869	12.468,43
614229	ANGLOASH	AG1159	2007	401,675	12.493,50	0,9998	401,594	12.490,98
614230	ANGLOASH	AG1160	2007	400,750	12.464,73	0,9998	400,669	12.462,21
614231	ANGLOASH	AG1161	2007	399,350	12.421,18	0,9998	399,270	12.418,69
614232	ANGLOASH	AG1162	2007	397,050	12.349,64	0,9998	396,970	12.347,16
614233	ANGLOASH	AG1163	2007	398,950	12.408,74	0,9998	398,870	12.406,25
614234	ANGLOASH	AG1164	2007	399,350	12.421,18	0,9998	399,270	12.418,69
614235	ANGLOASH	AG1165	2007	397,925	12.376,86	0,9998	397,845	12.374,37
614236	ANGLOASH	AG1166	2007	397,425	12.361,31	0,9998	397,345	12.358,82
614237	ANGLOASH	AG1167	2007	401,775	12.496,61	0,9998	401,694	12.494,09
614238	ANGLOASH	AG1168	2007	399,525	12.426,63	0,9998	399,445	12.424,14
614239	ANGLOASH	AG1169	2007	399,500	12.425,85	0,9998	399,420	12.423,36
614240	ANGLOASH	AG1170	2007	397,950	12.377,64	0,9998	397,870	12.375,15
614241	ANGLOASH	AG1171	2007	400,375	12.453,06	0,9998	400,295	12.450,58
614242	ANGLOASH	AG1172	2007	400,250	12.449,18	0,9998	400,170	12.446,69
614243	ANGLOASH	AG1173	2007	397,825	12.373,75	0,9998	397,745	12.371,26
614244	ANGLOASH	AG1174	2007	401,875	12.499,72	0,9998	401,794	12.497,20
614245	ANGLOASH	AG1175	2007	400,750	12.464,73	0,9998	400,669	12.462,21
614246	ANGLOASH	AG1176	2007	399,700	12.432,07	0,9998	399,620	12.429,58
614247	ANGLOASH	AG1177	2007	400,200	12.447,62	0,9998	400,120	12.445,13
614248	ANGLOASH	AG1178	2007	398,825	12.404,85	0,9998	398,745	12.402,37
614249	ANGLOASH	AG1179	2007	399,925	12.439,07	0,9998	399,845	12.436,58
614250	ANGLOASH	AG1180	2007	399,825	12.435,96	0,9998	399,745	12.433,47
614251	ANGLOASH	AG1181	2007	402,825	12.529,27	0,9998	402,744	12.526,75
614252	ANGLOASH	AG1182	2007	400,325	12.451,51	0,9998	400,245	12.449,02
614253	ANGLOASH	AG1183	2007	402,325	12.513,72	0,9998	402,244	12.511,20
614254	ANGLOASH	AG1184	2007	400,125	12.445,29	0,9998	400,045	12.442,80
614255	ANGLOASH	AG1185	2007	403,225	12.541,71	0,9998	403,144	12.539,19
614256	ANGLOASH	AG1186	2007	399,025	12.411,07	0,9998	398,945	12.408,59
614257	ANGLOASH	AG1187	2007	399,375	12.421,96	0,9998	399,295	12.419,47
614258	ANGLOASH	AG1188	2007	400,700	12.463,17	0,9998	400,619	12.460,65
614259	ANGLOASH	AG1189	2007	403,125	12.538,60	0,9998	403,044	12.536,08
614260	ANGLOASH	IT0767	2007	398,550	12.396,30	0,9998	398,470	12.393,81
614261	ANGLOASH	IT0768	2007	396,175	12.322,43	0,9998	396,095	12.319,94
614262	ANGLOASH	IT0769	2007	397,750	12.371,42	0,9998	397,670	12.368,93
614263	ANGLOASH	IT0770	2007	400,650	12.461,62	0,9998	400,569	12.459,10
614264	ANGLOASH	IT0771	2007	397,825	12.373,75	0,9998	397,745	12.371,26
614265	ANGLOASH	SG6847	2007	399,450	12.424,29	0,9998	399,370	12.421,80

614266	ANGLOASH	SG6848	2007	400,250	12.449,18	0,9998	400,170	12.446,69
614267	ANGLOASH	SG6849	2007	397,700	12.369,86	0,9998	397,620	12.367,37
614268	ANGLOASH	SG6850	2007	400,500	12.456,95	0,9998	400,420	12.454,46
614269	ANGLOASH	SG6851	2007	395,825	12.311,54	0,9998	395,745	12.309,05
614270	ANGLOASH	SG6852	2007	400,700	12.463,17	0,9998	400,619	12.460,65
614271	ANGLOASH	SG6853	2007	398,750	12.402,52	0,9998	398,670	12.400,03
614272	ANGLOASH	SG6854	2007	401,925	12.501,27	0,9998	401,844	12.498,75
614273	ANGLOASH	SG6855	2007	397,650	12.368,31	0,9998	397,570	12.365,82
614274	ANGLOASH	SG6856	2007	399,750	12.433,62	0,9998	399,670	12.431,14
614275	ANGLOASH	SG6857	2007	399,675	12.431,29	0,9998	399,595	12.428,80
614276	ANGLOASH	SG6858	2007	399,700	12.432,07	0,9998	399,620	12.429,58
614277	ANGLOASH	SG6859	2007	398,775	12.403,30	0,9998	398,695	12.400,81
614278	ANGLOASH	SG6860	2007	396,325	12.327,09	0,9998	396,245	12.324,61
614279	ANGLOASH	SG6861	2007	399,250	12.418,07	0,9998	399,170	12.415,58
614280	ANGLOASH	SG6862	2007	400,025	12.442,18	0,9998	399,945	12.439,69
614281	ANGLOASH	SG6863	2007	398,750	12.402,52	0,9998	398,670	12.400,03
614282	ASAHICANADA	35172	2017	420,175	13.068,91	0,9998	420,091	13.066,30
614283	SEMPSA	6322	2009	403,000	12.534,71	0,9995	402,798	12.528,43
614284	SEMPSA	6324	2009	403,450	12.548,71	0,9995	403,248	12.542,42
614285	SEMPSA	6334	2009	403,125	12.538,60	0,9994	402,883	12.531,07
614286	SEMPSA	6335	2009	403,225	12.541,71	0,9995	403,023	12.535,43
614287	SEMPSA	6336	2009	401,575	12.490,39	0,9994	401,334	12.482,89
614288	SEMPSA	6340	2009	400,000	12.441,40	0,9994	399,760	12.433,94
614289	SEMPSA	6347	2009	402,800	12.528,49	0,9995	402,598	12.522,21
614290	SEMPSA	6348	2009	403,275	12.543,26	0,9996	403,113	12.538,23
614291	SEMPSA	6349	2009	403,325	12.544,82	0,9996	403,163	12.539,78
614292	SEMPSA	6350	2009	403,300	12.544,04	0,9996	403,138	12.539,00
614293	SEMPSA	6356	2009	403,050	12.536,27	0,9995	402,848	12.529,98
614294	SEMPSA	6357	2009	403,250	12.542,49	0,9992	402,927	12.532,44
614295	SEMPSA	6360	2009	403,200	12.540,93	0,9993	402,917	12.532,13
614296	SEMPSA	6361	2009	403,025	12.535,49	0,9994	402,783	12.527,96
614297	REPUBLIC	6081502	2015	409,975	12.751,66	0,9999	409,934	12.750,38
614298	REPUBLIC	6091508	2015	410,000	12.752,44	0,9999	409,959	12.751,16
614299	REPUBLIC	6111504	2015	410,000	12.752,44	0,9999	409,959	12.751,16
614300	REPUBLIC	6121506	2015	409,950	12.750,88	0,9999	409,909	12.749,60
614301	REPUBLIC	7271503	2015	409,900	12.749,32	0,9999	409,859	12.748,05
614302	METALORUSA	1700181	N.N.	400,075	12.443,73	0,9999	400,035	12.442,49
614303	ASAHICANADA	36245	2017	418,800	13.026,15	0,9975	417,753	12.993,58
614304	ASAHICANADA	36246	2017	419,375	13.044,03	0,9975	418,326	13.011,40
614305	ASAHICANADA	36247	2017	414,725	12.899,40	0,9975	413,688	12.867,14
614306	ASAHICANADA	36248	2017	416,100	12.942,17	0,9975	415,059	12.909,79
614307	ASAHICANADA	36249	2017	411,200	12.789,76	0,9975	410,172	12.757,78
614308	ASAHICANADA	36250	2017	429,200	13.349,62	0,9975	428,127	13.316,25
614309	ASAHICANADA	36251	2017	407,775	12.683,23	0,9978	406,877	12.655,30
614310	ASAHICANADA	36252	2017	408,125	12.694,12	0,9978	407,227	12.666,18
614311	ASAHICANADA	36253	2017	411,225	12.790,54	0,9978	410,320	12.762,39
614312	ASAHICANADA	36254	2017	401,350	12.483,39	0,9978	400,467	12.455,93
614313	ASAHICANADA	36255	2017	408,200	12.696,45	0,9978	407,302	12.668,52
614314	ASAHICANADA	36256	2017	415,900	12.935,95	0,9978	414,985	12.907,49
614315	ASAHICANADA	36257	2017	414,725	12.899,40	0,9986	414,144	12.881,33
614316	ASAHICANADA	36258	2017	405,375	12.608,58	0,9986	404,807	12.590,91
614317	ASAHICANADA	36259	2017	403,675	12.555,71	0,9986	403,109	12.538,10
614318	ASAHICANADA	36260	2017	412,500	12.830,19	0,9986	411,922	12.812,22
614319	ASAHICANADA	36261	2017	413,900	12.873,74	0,9986	413,320	12.855,70
614320	ASAHICANADA	36262	2017	415,050	12.909,51	0,9986	414,469	12.891,44
614321	ASAHICANADA	36263	2017	413,600	12.864,41	0,9981	412,814	12.839,96
614322	ASAHICANADA	36264	2017	414,425	12.890,07	0,9981	413,637	12.865,56
614323	ASAHICANADA	36265	2017	424,050	13.189,44	0,9981	423,244	13.164,37
614324	ASAHICANADA	36266	2017	414,900	12.904,84	0,9981	414,111	12.880,30
614325	ASAHICANADA	36267	2017	422,775	13.149,78	0,9981	421,971	13.124,77
614326	ASAHICANADA	36268	2017	419,875	13.059,58	0,9981	419,077	13.034,76
614327	ASAHICANADA	36269	2017	416,600	12.957,72	0,9967	415,225	12.914,95
614328	ASAHICANADA	36270	2017	420,800	13.088,35	0,9967	419,411	13.045,15
614329	ASAHICANADA	36271	2017	404,775	12.589,92	0,9967	403,439	12.548,36
614330	ASAHICANADA	36272	2017	417,350	12.981,05	0,9967	415,972	12.938,19
614331	ASAHICANADA	36273	2017	407,375	12.670,79	0,9967	406,030	12.628,95
614332	ASAHICANADA	36274	2017	427,900	13.309,19	0,9974	426,787	13.274,57
614333	ASAHICANADA	36275	2017	409,300	12.730,66	0,9974	408,235	12.697,54
614334	ASAHICANADA	36276	2017	418,950	13.030,81	0,9974	417,860	12.996,91
614335	ASAHICANADA	36277	2017	408,550	12.707,33	0,9974	407,487	12.674,27
614336	ASAHICANADA	36278	2017	406,550	12.645,13	0,9974	405,493	12.612,25
614337	ASAHICANADA	36279	2017	416,825	12.964,72	0,9974	415,741	12.931,00
614338	ASAHICANADA	36280	2017	408,225	12.697,23	0,9973	407,122	12.662,92
614339	ASAHICANADA	36281	2017	398,925	12.407,96	0,9973	397,848	12.374,47
614340	ASAHICANADA	36282	2017	420,025	13.064,25	0,9973	418,891	13.028,98
614341	ASAHICANADA	36283	2017	406,400	12.640,46	0,9973	405,302	12.606,31
614342	ASAHICANADA	36284	2017	410,925	12.781,21	0,9974	409,856	12.747,96

614343	ASAHICANADA	36285	2017	408,625	12.709,67	0,9974	407,562	12.676,60
614344	ASAHICANADA	36286	2017	407,675	12.680,12	0,9974	406,615	12.647,15
614345	ASAHICANADA	36287	2017	406,500	12.643,57	0,9974	405,443	12.610,70
614346	ASAHICANADA	36288	2017	407,700	12.680,90	0,9974	406,640	12.647,93
614347	ASAHICANADA	36290	2017	418,900	13.029,26	0,9970	417,643	12.990,16
614348	ASAHICANADA	36291	2017	409,250	12.729,11	0,9970	408,022	12.690,91
614349	ASAHICANADA	36292	2017	411,675	12.804,53	0,9970	410,440	12.766,12
614350	ASAHICANADA	36293	2017	414,900	12.904,84	0,9970	413,655	12.866,12
614351	ASAHICANADA	36294	2017	410,475	12.767,21	0,9970	409,243	12.728,89
614352	ASAHICANADA	36295	2017	408,700	12.712,00	0,9967	407,351	12.670,04
614353	ASAHICANADA	36296	2017	410,775	12.776,54	0,9967	409,419	12.734,36
614354	ASAHICANADA	36297	2017	419,275	13.040,92	0,9967	417,891	12.997,87
614355	ASAHICANADA	36298	2017	402,200	12.509,83	0,9967	400,872	12.468,52
614356	ASAHICANADA	36299	2017	410,900	12.780,43	0,9967	409,544	12.738,25
614357	ASAHICANADA	36300	2017	415,200	12.914,17	0,9967	413,829	12.871,53
614358	ASAHICANADA	36301	2017	406,800	12.652,90	0,9955	404,969	12.595,95
614359	ASAHICANADA	36302	2017	405,000	12.596,92	0,9955	403,177	12.540,22
614360	ASAHICANADA	36303	2017	402,025	12.504,38	0,9955	400,215	12.448,09
614361	ASAHICANADA	36304	2017	408,725	12.712,78	0,9955	406,885	12.655,55
614362	ASAHICANADA	36305	2017	410,875	12.779,65	0,9955	409,026	12.722,14
614363	ASAHICANADA	36306	2017	409,375	12.733,00	0,9955	407,532	12.675,67
614364	ASAHICANADA	36313	2017	406,300	12.637,35	0,9956	404,512	12.581,74
614365	ASAHICANADA	36314	2017	405,300	12.606,25	0,9956	403,516	12.550,76
614366	ASAHICANADA	36315	2017	421,275	13.103,13	0,9956	419,421	13.045,46
614367	ASAHICANADA	36316	2017	426,100	13.253,20	0,9956	424,225	13.194,88
614368	ASAHICANADA	36317	2017	410,300	12.761,77	0,9956	408,494	12.705,59
614369	ASAHICANADA	36318	2017	414,175	12.882,29	0,9956	412,352	12.825,59
614370	ASAHICANADA	36319	2017	406,825	12.653,68	0,9960	405,197	12.603,04
614371	ASAHICANADA	36320	2017	415,600	12.926,61	0,9960	413,937	12.874,89
614372	ASAHICANADA	36321	2017	409,750	12.744,66	0,9960	408,111	12.693,68
614373	ASAHICANADA	36322	2017	401,800	12.497,39	0,9960	400,192	12.447,37
614374	ASAHICANADA	36323	2017	413,325	12.855,85	0,9960	411,671	12.804,41
614375	ASAHICANADA	36324	2017	402,725	12.526,16	0,9960	401,114	12.476,05
614376	ASAHICANADA	36325	2017	402,425	12.516,83	0,9960	400,815	12.466,75
614377	ASAHICANADA	36326	2017	407,600	12.677,79	0,9960	405,969	12.627,06
614378	ASAHICANADA	36327	2017	407,725	12.681,67	0,9960	406,094	12.630,94
614379	ASAHICANADA	36328	2017	414,950	12.906,40	0,9960	413,290	12.854,77
614380	ASAHICANADA	36329	2017	420,350	13.074,36	0,9960	418,668	13.022,04
614381	ASAHICANADA	36330	2017	420,825	13.089,13	0,9960	419,141	13.036,75
614382	ASAHICANADA	36331	2017	403,475	12.549,48	0,9960	401,861	12.499,28
614383	SEMPSA	21127	2014	414,425	12.890,07	0,9996	414,259	12.884,90
614384	RAND	ZA2679	2009	407,750	12.682,45	0,9995	407,546	12.676,11
614385	RAND	ZA2680	2009	400,150	12.446,07	0,9995	399,950	12.439,84
614386	RAND	ZA2681	2009	403,150	12.539,38	0,9995	402,948	12.533,09
614387	RAND	ZA2682	2009	403,850	12.561,15	0,9995	403,648	12.554,87
614388	RAND	ZA2684	2009	404,875	12.593,03	0,9995	404,672	12.586,72
614389	SEMPSA	6383	2009	403,375	12.546,37	0,9995	403,173	12.540,09
614390	SEMPSA	6384	2009	404,575	12.583,70	0,9993	404,291	12.574,87
614391	SEMPSA	6405	2009	401,175	12.477,95	0,9996	401,014	12.472,94
614392	SEMPSA	6406	2009	403,475	12.549,48	0,9996	403,313	12.544,45
614393	SEMPSA	6416	2009	402,775	12.527,71	0,9991	402,412	12.516,42
614394	SEMPSA	6417	2009	402,725	12.526,16	0,9993	402,443	12.517,39
614395	SEMPSA	6425	2009	403,075	12.537,04	0,9993	402,792	12.528,24
614396	SEMPSA	6426	2009	405,075	12.599,25	0,9996	404,913	12.594,21
614397	SEMPSA	6429	2009	403,350	12.545,60	0,9996	403,188	12.540,56
614398	SEMPSA	6431	2009	403,400	12.547,15	0,9996	403,238	12.542,11
614399	SEMPSA	6434	2009	403,150	12.539,38	0,9996	402,988	12.534,34
614400	METALORUSA	1700095	2017	400,075	12.443,73	0,9999	400,035	12.442,49
614401	METALORUSA	1700134	2017	400,075	12.443,73	0,9999	400,035	12.442,49
614402	METALORHK	41150	2010	402,450	12.517,60	0,9999	402,409	12.516,33
614403	METALORHK	41151	2010	402,475	12.518,38	0,9999	402,434	12.517,11
614404	METALORHK	41152	2010	402,475	12.518,38	0,9999	402,434	12.517,11
614405	METALORHK	41153	2010	402,450	12.517,60	0,9999	402,409	12.516,33
614406	METALORHK	41154	2010	402,475	12.518,38	0,9999	402,434	12.517,11
614407	METALORHK	41155	2010	402,500	12.519,16	0,9999	402,459	12.517,88
614408	METALORHK	41156	2010	402,450	12.517,60	0,9999	402,409	12.516,33
614409	METALORHK	41157	2010	402,475	12.518,38	0,9999	402,434	12.517,11
614410	METALORHK	41158	2010	402,625	12.523,05	0,9999	402,584	12.521,77
614411	METALORHK	41159	2010	402,625	12.523,05	0,9999	402,584	12.521,77
614412	METALORHK	41160	2010	402,450	12.517,60	0,9999	402,409	12.516,33
614413	METALORHK	41161	2010	402,475	12.518,38	0,9999	402,434	12.517,11
614414	METALORHK	41162	2010	402,175	12.509,05	0,9999	402,134	12.507,77
614415	METALORHK	41163	2010	402,475	12.518,38	0,9999	402,434	12.517,11
614416	METALORHK	41164	2010	402,500	12.519,16	0,9999	402,459	12.517,88
614417	METALORHK	41165	2010	402,475	12.518,38	0,9999	402,434	12.517,11
614418	METALORHK	41166	2010	402,500	12.519,16	0,9999	402,459	12.517,88
614419	METALORHK	41167	2010	402,450	12.517,60	0,9999	402,409	12.516,33

614420	METALORHK	41168	2010	402,500	12.519,16	0,9997	402,379	12.515,40
614421	METALORHK	41169	2010	402,475	12.518,38	0,9997	402,354	12.514,62
614422	METALORHK	41170	2010	402,425	12.516,83	0,9997	402,304	12.513,06
614423	METALORHK	41171	2010	402,450	12.517,60	0,9997	402,329	12.513,84
614424	METALORHK	41172	2010	402,475	12.518,38	0,9997	402,354	12.514,62
614425	METALORHK	41173	2010	402,475	12.518,38	0,9997	402,354	12.514,62
614426	METALORHK	41174	2010	402,450	12.517,60	0,9997	402,329	12.513,84
614427	METALORHK	41175	2010	402,550	12.520,71	0,9997	402,429	12.516,95
614428	METALORHK	41176	2010	402,350	12.514,49	0,9997	402,229	12.510,73
614429	METALORHK	41177	2010	402,550	12.520,71	0,9997	402,429	12.516,95
614430	METALORHK	41178	2010	402,450	12.517,60	0,9997	402,329	12.513,84
614431	METALORHK	41179	2010	402,425	12.516,83	0,9997	402,304	12.513,06
614432	METALORHK	41180	2010	402,425	12.516,83	0,9997	402,304	12.513,06
614433	METALORHK	41181	2010	402,450	12.517,60	0,9997	402,329	12.513,84
614434	METALORHK	41182	2010	402,450	12.517,60	0,9997	402,329	12.513,84
614435	METALORHK	41183	2010	402,400	12.516,05	0,9997	402,279	12.512,28
614436	METALORHK	41184	2010	402,300	12.512,94	0,9997	402,179	12.509,17
614437	METALORHK	41185	2010	402,450	12.517,60	0,9997	402,329	12.513,84
614438	METALORHK	41186	2010	402,475	12.518,38	0,9997	402,354	12.514,62
614439	METALORHK	41187	2010	402,425	12.516,83	0,9997	402,304	12.513,06
614440	METALORHK	41188	2010	402,450	12.517,60	0,9997	402,329	12.513,84
614441	METALORHK	41189	2010	401,675	12.493,50	0,9997	401,554	12.489,73
614442	METALORHK	41190	2010	402,425	12.516,83	0,9997	402,304	12.513,06
614443	METALORHK	41191	2010	402,475	12.518,38	0,9997	402,354	12.514,62
614444	METALORHK	41192	2010	402,450	12.517,60	0,9997	402,329	12.513,84
614445	METALORHK	41193	2010	402,475	12.518,38	0,9997	402,354	12.514,62
614446	METALORHK	41194	2010	402,425	12.516,83	0,9997	402,304	12.513,06
614447	METALORHK	41195	2010	402,450	12.517,60	0,9997	402,329	12.513,84
614448	METALORHK	41196	2010	402,425	12.516,83	0,9997	402,304	12.513,06
614449	METALORHK	41197	2010	402,425	12.516,83	0,9997	402,304	12.513,06
614450	METALORHK	41198	2010	402,400	12.516,05	0,9997	402,279	12.512,28
614451	METALORHK	41199	2010	402,475	12.518,38	0,9997	402,354	12.514,62
614452	METALORHK	41200	2010	402,500	12.519,16	0,9997	402,379	12.515,40
614453	METALORHK	41201	2010	402,450	12.517,60	0,9997	402,329	12.513,84
614454	METALORHK	41202	2010	402,500	12.519,16	0,9997	402,379	12.515,40
614455	METALORHK	41203	2010	402,450	12.517,60	0,9997	402,329	12.513,84
614456	METALORHK	41204	2010	402,475	12.518,38	0,9999	402,434	12.517,11
614457	METALORHK	41205	2010	402,475	12.518,38	0,9999	402,434	12.517,11
614458	METALORHK	41206	2010	402,450	12.517,60	0,9999	402,409	12.516,33
614459	METALORHK	41207	2010	402,450	12.517,60	0,9999	402,409	12.516,33
614460	METALORHK	41208	2010	402,500	12.519,16	0,9999	402,459	12.517,88
614461	METALORHK	41209	2010	402,475	12.518,38	0,9999	402,434	12.517,11
614462	METALORHK	41210	2010	402,450	12.517,60	0,9999	402,409	12.516,33
614463	METALORHK	41211	2010	402,425	12.516,83	0,9999	402,384	12.515,55
614464	METALORHK	41212	2010	402,450	12.517,60	0,9999	402,409	12.516,33
614465	METALORHK	41213	2010	402,500	12.519,16	0,9999	402,459	12.517,88
614466	METALORHK	41214	2010	402,475	12.518,38	0,9999	402,434	12.517,11
614467	METALORHK	41215	2010	402,500	12.519,16	0,9999	402,459	12.517,88
614468	METALORHK	41216	2010	402,450	12.517,60	0,9999	402,409	12.516,33
614469	METALORHK	41217	2010	402,475	12.518,38	0,9999	402,434	12.517,11
614470	METALORHK	41218	2010	402,500	12.519,16	0,9999	402,459	12.517,88
614471	METALORHK	41219	2010	402,425	12.516,83	0,9999	402,384	12.515,55
614472	METALORHK	41220	2010	402,475	12.518,38	0,9999	402,434	12.517,11
614473	METALORHK	41221	2010	402,450	12.517,60	0,9999	402,409	12.516,33
614474	METALORHK	41222	2010	402,450	12.517,60	0,9999	402,409	12.516,33
614475	METALORHK	41223	2010	402,475	12.518,38	0,9999	402,434	12.517,11
614476	METALORHK	41224	2010	402,425	12.516,83	0,9999	402,384	12.515,55
614477	METALORHK	41225	2010	402,525	12.519,94	0,9999	402,484	12.518,66
614478	METALORHK	41226	2010	402,550	12.520,71	0,9999	402,509	12.519,44
614479	METALORHK	41227	2010	402,500	12.519,16	0,9999	402,459	12.517,88
614480	METALORHK	41228	2010	402,475	12.518,38	0,9999	402,434	12.517,11
614481	METALORHK	41229	2010	402,550	12.520,71	0,9999	402,509	12.519,44
614482	JMBRAM	109457	2006	397,425	12.361,31	0,9999	397,385	12.360,06
614483	JMBRAM	109458	2006	394,950	12.284,33	0,9999	394,910	12.283,08
614484	JMBRAM	109459	2006	398,850	12.405,63	0,9999	398,810	12.404,39
614485	JMBRAM	109460	2006	407,050	12.660,68	0,9999	407,009	12.659,40
614486	JMBRAM	109461	2006	386,375	12.017,61	0,9999	386,336	12.016,40
614487	JMBRAM	109495	2006	413,925	12.874,52	0,9999	413,883	12.873,21
614488	JMBRAM	109496	2006	402,775	12.527,71	0,9999	402,734	12.526,44
614489	JMBRAM	109497	2006	402,875	12.530,82	0,9999	402,834	12.529,55
614490	JMBRAM	109498	2006	404,450	12.579,81	0,9999	404,409	12.578,54
614491	JMBRAM	109499	2006	409,700	12.743,10	0,9999	409,659	12.741,83
614492	JMBRAM	109500	2006	399,350	12.421,18	0,9999	399,310	12.419,94
614493	BOLIDEN	50864	2008	403,625	12.554,15	0,9999	403,584	12.552,87
614494	BOLIDEN	50865	2008	403,825	12.560,37	0,9999	403,784	12.559,10
614495	BOLIDEN	50866	2008	407,450	12.673,12	0,9999	407,409	12.671,85
614496	BOLIDEN	50867	2008	400,475	12.456,17	0,9999	400,435	12.454,93

614497	BOLIDEN	50868	2008	401,200	12.478,72	0,9999	401,159	12.477,45
614498	BOLIDEN	50869	2008	406,075	12.630,35	0,9999	406,034	12.629,08
614499	BOLIDEN	50870	2008	410,575	12.770,32	0,9999	410,534	12.769,04
614500	BOLIDEN	50871	2008	398,800	12.404,08	0,9999	398,760	12.402,83
614501	BOLIDEN	50872	2008	403,200	12.540,93	0,9999	403,159	12.539,66
614502	BOLIDEN	50873	2008	399,575	12.428,18	0,9999	399,535	12.426,94
614503	METALORUSA	1700678	2017	400,075	12.443,73	0,9993	399,795	12.435,02
614504	METALORHK	39003	2009	402,450	12.517,60	0,9998	402,369	12.515,08
614505	METALORHK	39004	2009	402,425	12.516,83	0,9998	402,344	12.514,31
614506	METALORHK	39005	2009	402,450	12.517,60	0,9998	402,369	12.515,08
614507	METALORHK	39006	2009	402,475	12.518,38	0,9998	402,394	12.515,86
614508	METALORHK	39007	2009	402,450	12.517,60	0,9998	402,369	12.515,08
614509	METALORHK	39008	2009	402,450	12.517,60	0,9998	402,369	12.515,08
614510	METALORHK	39009	2009	402,475	12.518,38	0,9998	402,394	12.515,86
614511	METALORHK	39010	2009	402,475	12.518,38	0,9998	402,394	12.515,86
614512	METALORHK	39011	2009	402,450	12.517,60	0,9998	402,369	12.515,08
614513	METALORHK	39012	2009	402,450	12.517,60	0,9998	402,369	12.515,08
614514	METALORHK	39013	2009	402,475	12.518,38	0,9998	402,394	12.515,86
614515	METALORHK	39014	2009	402,450	12.517,60	0,9998	402,369	12.515,08
614516	METALORHK	39015	2009	402,475	12.518,38	0,9998	402,394	12.515,86
614517	METALORHK	39016	2009	402,450	12.517,60	0,9998	402,369	12.515,08
614518	METALORHK	39017	2009	402,450	12.517,60	0,9998	402,369	12.515,08
614519	METALORHK	39018	2009	402,450	12.517,60	0,9998	402,369	12.515,08
614520	METALORHK	39019	2009	402,450	12.517,60	0,9998	402,369	12.515,08
614521	METALORHK	39020	2009	402,475	12.518,38	0,9998	402,394	12.515,86
614522	METALORHK	39021	2009	402,450	12.517,60	0,9998	402,369	12.515,08
614523	METALORHK	39022	2009	402,450	12.517,60	0,9999	402,409	12.516,33
614524	METALORHK	39023	2009	402,475	12.518,38	0,9999	402,434	12.517,11
614525	METALORHK	39024	2009	402,425	12.516,83	0,9999	402,384	12.515,55
614526	METALORHK	39025	2009	402,475	12.518,38	0,9999	402,434	12.517,11
614527	METALORHK	39026	2009	402,450	12.517,60	0,9999	402,409	12.516,33
614528	METALORHK	39027	2009	402,450	12.517,60	0,9999	402,409	12.516,33
614529	METALORHK	39028	2009	402,475	12.518,38	0,9999	402,434	12.517,11
614530	METALORHK	39029	2009	402,450	12.517,60	0,9999	402,409	12.516,33
614531	METALORHK	39030	2009	402,475	12.518,38	0,9999	402,434	12.517,11
614532	METALORHK	39031	2009	402,375	12.515,27	0,9999	402,334	12.514,00
614533	METALORHK	39032	2009	402,450	12.517,60	0,9999	402,409	12.516,33
614534	METALORHK	39033	2009	402,450	12.517,60	0,9999	402,409	12.516,33
614535	METALORHK	39034	2009	402,425	12.516,83	0,9999	402,384	12.515,55
614536	METALORHK	39035	2009	402,475	12.518,38	0,9999	402,434	12.517,11
614537	METALORHK	39036	2009	402,475	12.518,38	0,9999	402,434	12.517,11
614538	METALORHK	39037	2009	402,425	12.516,83	0,9999	402,384	12.515,55
614539	METALORHK	39038	2009	402,475	12.518,38	0,9999	402,434	12.517,11
614540	METALORHK	39039	2009	402,475	12.518,38	0,9999	402,434	12.517,11
614541	METALORHK	39040	2009	402,450	12.517,60	0,9999	402,409	12.516,33
614542	METALORHK	39041	2009	402,450	12.517,60	0,9999	402,409	12.516,33
614543	METALORHK	39042	2009	402,500	12.519,16	0,9999	402,459	12.517,88
614544	JMBRAM	92967	2005	400,675	12.462,39	0,9998	400,594	12.459,88
614545	JMBRAM	92968	2005	397,975	12.378,42	0,9997	397,855	12.374,68
614546	JMBRAM	92969	2005	391,825	12.187,13	0,9997	391,707	12.183,46
614547	JMBRAM	92970	2005	406,275	12.636,57	0,9997	406,153	12.632,78
614548	JMBRAM	92971	2005	386,875	12.033,17	0,9997	386,759	12.029,56
614549	JMBRAM	92972	2005	403,225	12.541,71	0,9997	403,104	12.537,95
614550	JMBRAM	92973	2005	418,700	13.023,04	0,9997	418,574	13.019,12
614551	JMBRAM	92974	2005	390,850	12.156,80	0,9998	390,771	12.154,35
614552	JMBRAM	92975	2005	402,225	12.510,61	0,9998	402,144	12.508,09
614553	JMBRAM	92976	2005	393,150	12.228,34	0,9998	393,071	12.225,88
614554	JMBRAM	92977	2005	383,375	11.924,30	0,9998	383,298	11.921,91
614555	JMBRAM	92978	2005	405,825	12.622,58	0,9998	405,743	12.620,03
614556	JMBRAM	92979	2005	384,100	11.946,85	0,9998	384,023	11.944,46
614557	JMBRAM	92980	2005	394,800	12.279,66	0,9998	394,721	12.277,20
614558	JMBRAM	92981	2005	403,575	12.552,60	0,9998	403,494	12.550,08
614559	JMBRAM	92982	2005	398,000	12.379,19	0,9998	397,920	12.376,70
614560	JMBRAM	92983	2005	409,800	12.746,21	0,9998	409,718	12.743,66
614561	JMBRAM	92984	2005	403,675	12.555,71	0,9998	403,594	12.553,19
614562	JMBRAM	92985	2005	378,575	11.775,01	0,9998	378,499	11.772,64
614563	JMBRAM	92986	2005	405,175	12.602,36	0,9998	405,094	12.599,84
614564	JMBRAM	92987	2005	420,125	13.067,36	0,9998	420,041	13.064,75
614565	JMBRAM	92988	2005	406,875	12.655,24	0,9998	406,793	12.652,69
614566	JMBRAM	92989	2005	409,975	12.751,66	0,9998	409,893	12.749,11
614567	JMBRAM	92990	2005	388,150	12.072,82	0,9998	388,072	12.070,40
614568	JMBRAM	92991	2005	380,175	11.824,77	0,9998	380,099	11.822,41
614569	JMBRAM	92992	2005	386,650	12.026,17	0,9998	386,572	12.023,74
614570	JMBRAM	92993	2005	397,325	12.358,20	0,9998	397,245	12.355,71
614571	JMBRAM	92994	2005	408,525	12.706,56	0,9998	408,443	12.704,01
614572	JMBRAM	92995	2005	384,550	11.960,85	0,9998	384,473	11.958,46
614573	JMBRAM	92996	2005	393,425	12.236,89	0,9998	393,346	12.234,44

614574	JMBRAM	92997	2005	408,800	12.715,11	0,9998	408,718	12.712,56
614575	JMBRAM	93071	2005	397,525	12.364,42	0,9998	397,445	12.361,93
614576	JMBRAM	93072	2005	393,400	12.236,12	0,9998	393,321	12.233,66
614577	JMBRAM	93073	2005	384,550	11.960,85	0,9998	384,473	11.958,46
614578	JMBRAM	93074	2005	376,325	11.705,02	0,9998	376,249	11.702,66
614579	JMBRAM	93075	2005	391,850	12.187,91	0,9998	391,771	12.185,45
614580	JMBRAM	93101	2005	403,925	12.563,48	0,9997	403,803	12.559,69
614581	JMBRAM	93102	2005	410,875	12.779,65	0,9997	410,751	12.775,79
614582	JMBRAM	93103	2005	378,300	11.766,45	0,9997	378,186	11.762,91
614583	JMBRAM	93104	2005	382,425	11.894,76	0,9997	382,310	11.891,18
614584	JMBRAM	93105	2005	375,925	11.692,58	0,9997	375,812	11.689,07
614585	JMBRAM	93106	2005	396,775	12.341,09	0,9997	396,656	12.337,39
614586	JMBRAM	93107	2005	418,475	13.016,04	0,9997	418,349	13.012,12
614587	JMBRAM	93108	2005	383,850	11.939,08	0,9997	383,734	11.935,47
614588	JMBRAM	93109	2005	391,875	12.188,68	0,9997	391,757	12.185,01
614589	JMBRAM	93110	2005	385,225	11.981,85	0,9997	385,109	11.978,24
614590	JMBRAM	93111	2005	400,800	12.466,28	0,9997	400,679	12.462,52
614591	JMBRAM	93112	2005	411,725	12.806,09	0,9997	411,601	12.802,23
614592	JMBRAM	93113	2005	415,150	12.912,62	0,9997	415,025	12.908,73
614593	JMBRAM	93114	2005	404,425	12.579,03	0,9997	404,303	12.575,24
614594	JMBRAM	93115	2005	404,200	12.572,03	0,9997	404,078	12.568,24
614595	JMBRAM	93116	2005	381,750	11.873,76	0,9997	381,635	11.870,18
614596	JMBRAM	93117	2005	397,250	12.355,87	0,9997	397,130	12.352,13
614597	JMBRAM	93118	2005	381,200	11.856,65	0,9997	381,085	11.853,08
614598	JMBRAM	93119	2005	383,725	11.935,19	0,9997	383,609	11.931,58
614599	JMBRAM	93120	2005	381,875	11.877,65	0,9997	381,760	11.874,07
614600	JMBRAM	93121	2005	388,975	12.098,48	0,9997	388,858	12.094,84
614601	JMBRAM	93122	2005	376,750	11.718,24	0,9997	376,637	11.714,73
614602	JMBRAM	93146	2005	399,550	12.427,40	0,9997	399,430	12.423,67
614603	JMBRAM	93147	2005	400,925	12.470,17	0,9997	400,804	12.466,41
614604	JMBRAM	93148	2005	379,275	11.796,78	0,9997	379,161	11.793,23
614605	JMBRAM	93149	2005	401,050	12.474,06	0,9997	400,929	12.470,30
614606	JMBRAM	93150	2005	382,100	11.884,65	0,9997	381,985	11.881,07
614607	JMBRAM	93151	2005	401,150	12.477,17	0,9998	401,069	12.474,65
614608	JMBRAM	93152	2005	389,275	12.107,81	0,9998	389,197	12.105,39
614609	JMBRAM	93153	2005	378,700	11.778,90	0,9998	378,624	11.776,53
614610	JMBRAM	93154	2005	400,450	12.455,40	0,9998	400,370	12.452,91
614611	JMBRAM	93155	2005	387,200	12.043,28	0,9998	387,122	12.040,85
614612	JMBRAM	93156	2005	390,175	12.135,81	0,9997	390,058	12.132,17
614613	JMBRAM	93157	2005	395,250	12.293,66	0,9997	395,131	12.289,96
614614	JMBRAM	93158	2005	386,275	12.014,50	0,9997	386,159	12.010,90
614615	JMBRAM	93159	2005	394,825	12.280,44	0,9997	394,706	12.276,74
614616	JMBRAM	93236	2005	412,150	12.819,31	0,9998	412,067	12.816,73
614617	JMBRAM	93237	2005	406,550	12.645,13	0,9998	406,468	12.642,58
614618	JMBRAM	93238	2005	383,450	11.926,64	0,9998	383,373	11.924,24
614619	JMBRAM	93239	2005	400,325	12.451,51	0,9998	400,245	12.449,02
614620	JMBRAM	93240	2005	404,500	12.581,37	0,9998	404,419	12.578,85
614621	JMBRAM	93241	2005	414,225	12.883,85	0,9998	414,142	12.881,27
614622	JMBRAM	93242	2005	412,850	12.841,08	0,9998	412,767	12.838,50
614623	JMBRAM	93243	2005	404,400	12.578,26	0,9998	404,319	12.575,74
614624	Umicore	1	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614625	Umicore	2	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614626	Umicore	3	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614627	Umicore	4	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614628	Umicore	5	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614629	Umicore	6	2017	401,825	12.498,16	0,9999	401,784	12.496,89
614630	Umicore	7	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614631	Umicore	8	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614632	Umicore	9	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614633	Umicore	10	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614634	Umicore	11	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614635	Umicore	12	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614636	Umicore	13	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614637	Umicore	14	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614638	Umicore	15	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614639	Umicore	16	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614640	Umicore	17	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614641	Umicore	18	2017	401,750	12.495,83	0,9999	401,709	12.494,56
614642	Umicore	19	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614643	Umicore	20	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614644	Umicore	21	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614645	Umicore	22	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614646	Umicore	23	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614647	Umicore	24	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614648	Umicore	25	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614649	Umicore	26	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614650	Umicore	27	2017	401,850	12.498,94	0,9999	401,809	12.497,67

614651	Umicore	28	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614652	Umicore	29	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614653	Umicore	30	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614654	Umicore	31	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614655	Umicore	32	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614656	Umicore	33	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614657	Umicore	34	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614658	Umicore	35	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614659	Umicore	36	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614660	Umicore	37	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614661	Umicore	38	2017	401,825	12.498,16	0,9999	401,784	12.496,89
614662	Umicore	39	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614663	Umicore	40	2017	401,900	12.500,50	0,9999	401,859	12.499,22
614664	UMICORE	41	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614665	UMICORE	42	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614666	UMICORE	43	2017	401,800	12.497,39	0,9999	401,759	12.496,11
614667	UMICORE	44	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614668	UMICORE	45	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614669	UMICORE	46	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614670	UMICORE	47	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614671	UMICORE	48	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614672	UMICORE	49	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614673	UMICORE	50	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614674	UMICORE	51	2017	401,925	12.501,27	0,9999	401,884	12.500,00
614675	UMICORE	52	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614676	UMICORE	53	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614677	UMICORE	54	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614678	UMICORE	55	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614679	UMICORE	56	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614680	UMICORE	57	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614681	UMICORE	58	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614682	UMICORE	59	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614683	UMICORE	60	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614684	UMICORE	61	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614685	UMICORE	62	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614686	UMICORE	63	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614687	UMICORE	64	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614688	UMICORE	65	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614689	UMICORE	66	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614690	UMICORE	67	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614691	UMICORE	68	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614692	UMICORE	69	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614693	UMICORE	70	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614694	UMICORE	71	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614695	UMICORE	72	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614696	UMICORE	73	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614697	UMICORE	74	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614698	UMICORE	75	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614699	UMICORE	76	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614700	UMICORE	77	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614701	UMICORE	78	2017	401,825	12.498,16	0,9999	401,784	12.496,89
614702	UMICORE	79	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614703	UMICORE	80	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614704	UMICORE	81	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614705	UMICORE	82	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614706	UMICORE	83	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614707	UMICORE	84	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614708	UMICORE	85	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614709	UMICORE	86	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614710	UMICORE	87	2017	401,900	12.500,50	0,9999	401,859	12.499,22
614711	UMICORE	88	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614712	UMICORE	89	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614713	UMICORE	90	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614714	UMICORE	91	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614715	UMICORE	92	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614716	UMICORE	93	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614717	UMICORE	94	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614718	UMICORE	95	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614719	UMICORE	96	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614720	UMICORE	97	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614721	UMICORE	98	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614722	UMICORE	99	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614723	UMICORE	100	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614724	UMICORE	101	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614725	UMICORE	102	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614726	UMICORE	103	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614727	UMICORE	104	2017	401,850	12.498,94	0,9999	401,809	12.497,67

614728	UMICORE	105	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614729	UMICORE	106	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614730	UMICORE	107	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614731	UMICORE	108	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614732	UMICORE	109	2017	401,825	12.498,16	0,9999	401,784	12.496,89
614733	UMICORE	110	2017	401,825	12.498,16	0,9999	401,784	12.496,89
614734	UMICORE	111	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614735	UMICORE	112	2017	401,825	12.498,16	0,9999	401,784	12.496,89
614736	UMICORE	113	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614737	UMICORE	114	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614738	UMICORE	115	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614739	UMICORE	116	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614740	UMICORE	117	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614741	UMICORE	118	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614742	UMICORE	119	2017	401,850	12.498,94	0,9999	401,809	12.497,67
614743	UMICORE	120	2017	401,875	12.499,72	0,9999	401,834	12.498,44
614744	PAMP	C012088	2016	391,375	12.173,13	0,9953	389,535	12.115,90
614745	PAMP	C012089	2016	403,450	12.548,71	0,9953	401,553	12.489,70
614746	PAMP	C012090	2016	397,425	12.361,31	0,9953	395,557	12.303,21
614747	PAMP	C012091	2016	404,825	12.591,47	0,9953	402,922	12.532,28
614748	PAMP	C012092	2016	400,275	12.449,95	0,9953	398,393	12.391,42
614749	PAMP	C012093	2016	397,425	12.361,31	0,9953	395,557	12.303,21
614750	PAMP	C012094	2016	400,900	12.469,39	0,9953	399,015	12.410,76
614751	PAMP	C012095	2016	404,925	12.594,58	0,9953	403,021	12.535,36
614752	PAMP	C012096	2016	406,775	12.652,13	0,9950	404,741	12.588,86
614753	PAMP	C012097	2016	396,900	12.344,98	0,9950	394,915	12.283,24
614754	PAMP	C012098	2016	406,075	12.630,35	0,9950	404,044	12.567,18
614755	PAMP	C012099	2016	404,175	12.571,26	0,9950	402,154	12.508,40
614756	PAMP	C012100	2016	366,850	11.410,32	0,9950	365,015	11.353,24
614757	PAMP	C012101	2016	401,300	12.481,83	0,9950	399,293	12.419,41
614758	PAMP	C012102	2016	411,275	12.792,09	0,9950	409,218	12.728,11
614759	PAMP	C012103	2016	408,950	12.719,78	0,9950	406,905	12.656,17
614760	PAMP	C012104	2016	415,575	12.925,84	0,9950	413,497	12.861,20
614761	PAMP	C012105	2016	391,700	12.183,24	0,9950	389,741	12.122,31
614762	PAMP	C012106	2016	387,225	12.044,05	0,9950	385,288	11.983,81
614763	PAMP	C012107	2016	403,950	12.564,26	0,9950	401,930	12.501,43
614764	METALORHK	55318	2017	402,500	12.519,16	0,9999	402,459	12.517,88
614765	METALORHK	55321	2017	402,500	12.519,16	0,9999	402,459	12.517,88
614766	METALORUSA	1700194	2017	400,075	12.443,73	0,9999	400,035	12.442,49
614767	METALORUSA	1700204	2017	400,100	12.444,51	0,9999	400,060	12.443,27
614768	METALORUSA	1700205	2017	400,075	12.443,73	0,9999	400,035	12.442,49
614769	METALORUSA	1700206	2017	400,075	12.443,73	0,9999	400,035	12.442,49
614770	JMBRAM	132258	2008	399,800	12.435,18	0,9999	399,760	12.433,94
614771	JMBRAM	132259	2008	403,350	12.545,60	0,9999	403,309	12.544,32
614772	JMBRAM	132260	2008	400,200	12.447,62	0,9999	400,160	12.446,38
614773	JMBRAM	132261	2008	402,875	12.530,82	0,9999	402,834	12.529,55
614774	JMBRAM	132262	2008	411,025	12.784,32	0,9999	410,983	12.783,01
614775	JMBRAM	132268	2008	415,250	12.915,73	0,9999	415,208	12.914,42
614776	JMBRAM	132269	2008	395,475	12.300,66	0,9999	395,435	12.299,41
614777	JMBRAM	132270	2008	408,700	12.712,00	0,9999	408,659	12.710,73
614778	JMBRAM	132271	2008	403,000	12.534,71	0,9999	402,959	12.533,44
614779	JMBRAM	132272	2008	402,250	12.511,38	0,9999	402,209	12.510,11
614780	JMBRAM	132273	2008	407,800	12.684,01	0,9999	407,759	12.682,73
614781	JMBRAM	132274	2008	413,250	12.853,52	0,9999	413,208	12.852,22
614782	JMBRAM	132275	2008	410,475	12.767,21	0,9999	410,434	12.765,93
614783	JMBRAM	132276	2008	408,925	12.719,00	0,9999	408,884	12.717,72
614784	RAND	YJ3640	N.N.	405,350	12.607,80	0,9968	404,052	12.567,43
614785	RAND	YJ3641	N.N.	402,925	12.532,38	0,9968	401,635	12.492,25
614786	RAND	YJ3642	N.N.	403,725	12.557,26	0,9968	402,433	12.517,07
614787	RAND	YJ3643	N.N.	405,400	12.609,36	0,9968	404,102	12.568,99
614788	RAND	YJ3644	N.N.	401,950	12.502,05	0,9968	400,663	12.462,02
614789	RAND	YJ3645	N.N.	403,075	12.537,04	0,9968	401,785	12.496,92
614790	RAND	YJ3646	N.N.	403,425	12.547,93	0,9968	402,134	12.507,77
614791	RAND	YJ3647	N.N.	402,900	12.531,60	0,9968	401,610	12.491,48
614792	RAND	YJ3648	N.N.	401,400	12.484,94	0,9968	400,115	12.444,98
614793	RAND	YJ3649	N.N.	403,875	12.561,93	0,9968	402,582	12.521,71
614794	RAND	YJ3650	N.N.	402,625	12.523,05	0,9968	401,336	12.482,95
614795	RAND	YJ3651	N.N.	403,500	12.550,26	0,9968	402,208	12.510,08
614796	RAND	YJ3652	N.N.	404,225	12.572,81	0,9968	402,931	12.532,56
614797	RAND	YJ3653	N.N.	402,425	12.516,83	0,9968	401,137	12.476,76
614798	RAND	YJ3654	N.N.	402,900	12.531,60	0,9968	401,610	12.491,48
614799	RAND	YJ3655	N.N.	404,150	12.570,48	0,9968	402,856	12.530,23
614800	RAND	YJ3656	N.N.	404,100	12.568,92	0,9968	402,806	12.528,68
614801	RAND	YJ3658	N.N.	404,000	12.565,81	0,9968	402,707	12.525,60
614802	RAND	YJ3659	N.N.	405,625	12.616,36	0,9979	404,773	12.589,86
614803	RAND	YJ3660	N.N.	404,350	12.576,70	0,9979	403,500	12.550,26
614804	RAND	YJ3661	N.N.	403,525	12.551,04	0,9979	402,677	12.524,66

614805	RAND	YJ3662	N.N.	403,175	12.540,15	0,9979	402,328	12.513,81
614806	RAND	YJ3663	N.N.	401,875	12.499,72	0,9979	401,031	12.473,47
614807	RAND	YJ3664	N.N.	405,450	12.610,91	0,9979	404,598	12.584,41
614808	RAND	YJ3665	N.N.	409,525	12.737,66	0,9979	408,665	12.710,91
614809	RAND	YJ3666	N.N.	402,750	12.526,93	0,9979	401,904	12.500,62
614810	RAND	YJ3667	N.N.	401,600	12.491,17	0,9979	400,756	12.464,91
614811	RAND	YJ3668	N.N.	408,025	12.691,01	0,9979	407,168	12.664,35
614812	RAND	YJ3669	N.N.	402,150	12.508,27	0,9979	401,305	12.481,99
614813	RAND	YJ3670	N.N.	401,500	12.488,06	0,9979	400,656	12.461,80
614814	RAND	YJ3671	N.N.	404,275	12.574,37	0,9979	403,426	12.547,96
614815	RAND	YJ3672	N.N.	402,425	12.516,83	0,9979	401,580	12.490,54
614816	RAND	YJ3673	N.N.	403,650	12.554,93	0,9979	402,802	12.528,55
614817	RAND	YJ3674	N.N.	402,250	12.511,38	0,9979	401,405	12.485,10
614818	RAND	YJ3675	N.N.	403,600	12.553,37	0,9979	402,752	12.527,00
614819	RAND	YJ3676	N.N.	404,250	12.573,59	0,9979	403,401	12.547,18
614820	RAND	YJ3677	N.N.	405,675	12.617,91	0,9979	404,823	12.591,41
614821	RAND	YJ3678	N.N.	404,050	12.567,37	0,9979	403,201	12.540,96
614822	RAND	YJ3679	N.N.	403,525	12.551,04	0,9979	402,677	12.524,66
614823	RAND	YJ3680	N.N.	401,950	12.502,05	0,9979	401,106	12.475,80
614824	RAND	YJ3681	N.N.	402,625	12.523,05	0,9979	401,779	12.496,73
614825	RAND	YJ3682	N.N.	402,000	12.503,61	0,9979	401,155	12.477,32
614826	RAND	YJ3683	N.N.	402,650	12.523,82	0,9979	401,804	12.497,51
614827	RAND	YJ3684	N.N.	404,125	12.569,70	0,9979	403,276	12.543,30
614828	RAND	YJ3685	N.N.	401,150	12.477,17	0,9979	400,307	12.450,95
614829	RAND	YJ3686	N.N.	406,950	12.657,57	0,9979	406,095	12.630,98
614830	RAND	YJ3687	N.N.	401,875	12.499,72	0,9979	401,031	12.473,47
614831	RAND	YJ3688	N.N.	403,925	12.563,48	0,9979	403,076	12.537,07
614832	RAND	YJ3690	N.N.	403,600	12.553,37	0,9979	402,752	12.527,00
614833	RAND	YJ3691	N.N.	404,375	12.577,48	0,9979	403,525	12.551,04
614834	RAND	YJ3692	N.N.	404,125	12.569,70	0,9979	403,276	12.543,30
614835	RAND	YJ3693	N.N.	402,125	12.507,49	0,9979	401,280	12.481,21
614836	RAND	YJ3694	N.N.	403,400	12.547,15	0,9979	402,552	12.520,78
614837	RAND	YJ3695	N.N.	403,350	12.545,60	0,9979	402,503	12.519,25
614838	RAND	YJ3696	N.N.	406,400	12.640,46	0,9979	405,546	12.613,90
614839	RAND	YJ3697	N.N.	402,125	12.507,49	0,9979	401,280	12.481,21
614840	RAND	YJ3698	N.N.	402,000	12.503,61	0,9979	401,155	12.477,32
614841	RAND	YJ3699	N.N.	404,300	12.575,15	0,9979	403,451	12.548,74
614842	RAND	YJ3700	N.N.	402,100	12.506,72	0,9979	401,255	12.480,43
614843	RAND	YJ3701	N.N.	407,300	12.668,46	0,9979	406,444	12.641,83
614844	RAND	YJ3702	N.N.	403,400	12.547,15	0,9979	402,552	12.520,78
614845	RAND	YJ3703	N.N.	403,175	12.540,15	0,9979	402,328	12.513,81
614846	RAND	YJ3704	N.N.	404,275	12.574,37	0,9979	403,426	12.547,96
614847	RAND	YJ3705	N.N.	404,200	12.572,03	0,9979	403,351	12.545,63
614848	RAND	YJ3706	N.N.	401,050	12.474,06	0,9979	400,207	12.447,84
614849	RAND	YJ3707	N.N.	402,200	12.509,83	0,9979	401,355	12.483,55
614850	RAND	YJ3708	N.N.	406,550	12.645,13	0,9979	405,696	12.618,57
614851	RAND	YJ3709	N.N.	401,450	12.486,50	0,9979	400,607	12.460,28
614852	RAND	YJ3710	N.N.	403,300	12.544,04	0,9979	402,453	12.517,70
614853	RAND	YJ3711	N.N.	402,175	12.509,05	0,9979	401,330	12.482,77
614854	RAND	YJ3712	N.N.	404,525	12.582,14	0,9979	403,675	12.555,71
614855	RAND	YJ3713	N.N.	402,725	12.526,16	0,9979	401,879	12.499,84
614856	RAND	YJ3714	N.N.	403,950	12.564,26	0,9979	403,101	12.537,85
614857	RAND	YJ3715	N.N.	406,150	12.632,69	0,9979	405,297	12.606,16
614858	RAND	YJ3716	N.N.	401,800	12.497,39	0,9979	400,956	12.471,13
614859	RAND	YJ3717	N.N.	403,125	12.538,60	0,9979	402,278	12.512,25
614860	RAND	YJ3718	N.N.	403,575	12.552,60	0,9979	402,727	12.526,22
614861	RAND	YJ3719	N.N.	406,475	12.642,80	0,9979	405,621	12.616,23
614862	RAND	YJ3720	N.N.	400,450	12.455,40	0,9979	399,609	12.429,24
614863	RAND	YJ3721	N.N.	407,375	12.670,79	0,9979	406,519	12.644,16
614944	JMSLC	135259	2009	425,450	13.232,98	0,9999	425,407	13.231,65
614945	JMSLC	149083	2010	422,075	13.128,01	0,9999	422,032	13.126,67
614946	RCM	730	2009	395,600	12.304,54	0,9999	395,560	12.303,30
614947	RCM	1198	2009	396,975	12.347,31	0,9999	396,935	12.346,07
614948	RCM	1317	2009	390,025	12.131,14	0,9999	389,986	12.129,93
614949	RCM	748	2009	407,025	12.659,90	0,9999	406,984	12.658,63
614950	RCM	648	2009	393,925	12.252,45	0,9999	393,885	12.251,20
614951	JMSLC	130908	2009	409,100	12.724,44	0,9999	409,059	12.723,17
614952	JMSLC	130902	2009	415,100	12.911,06	0,9999	415,058	12.909,76
614953	JMSLC	130907	2009	395,050	12.287,44	0,9999	395,010	12.286,19
614954	JMSLC	130915	2009	387,250	12.044,83	0,9999	387,211	12.043,62
614955	JMSLC	135170	2009	397,100	12.351,20	0,9999	397,060	12.349,96
614956	JMSLC	130900	2009	397,575	12.365,97	0,9999	397,535	12.364,73
614957	RCM	2633	2008	398,625	12.398,63	0,9999	398,585	12.397,39
614958	RCM	2169	2008	408,900	12.718,22	0,9999	408,859	12.716,95
614959	RCM	2621	2008	406,600	12.646,68	0,9999	406,559	12.645,41
614960	RCM	1272	2009	399,250	12.418,07	0,9999	399,210	12.416,83
614961	RCM	3747	2009	394,925	12.283,55	0,9999	394,885	12.282,31

614962	RCM	766	2009	403,350	12.545,60	0,9999	403,309	12.544,32
614963	PENOLES	914O	2006	402,225	12.510,61	0,9999	402,184	12.509,33
614964	JMBRAM	140272	2009	372,325	11.580,61	0,9999	372,287	11.579,43
614965	JMBRAM	140273	2009	369,625	11.496,63	0,9999	369,588	11.495,48
614966	JMBRAM	140266	2009	367,525	11.431,31	0,9999	367,488	11.430,16
614967	JMBRAM	126557	2008	392,350	12.203,46	0,9999	392,310	12.202,21
614968	JMBRAM	126520	2008	400,550	12.458,51	0,9999	400,510	12.457,26
614969	JMBRAM	126662	2008	381,725	11.872,98	0,9999	381,686	11.871,77
614970	JMBRAM	126535	2008	406,600	12.646,68	0,9999	406,559	12.645,41
614971	JMBRAM	126556	2008	405,675	12.617,91	0,9999	405,634	12.616,64
614972	JMBRAM	126664	2008	415,050	12.909,51	0,9999	415,008	12.908,20
614973	JMBRAM	126524	2008	391,275	12.170,02	0,9999	391,235	12.168,78
614974	JMBRAM	126554	2008	391,025	12.162,25	0,9999	390,985	12.161,00
614975	JMBRAM	126672	2008	402,675	12.524,60	0,9999	402,634	12.523,33
614976	JMBRAM	126552	2008	400,075	12.443,73	0,9999	400,035	12.442,49
614977	JMBRAM	126550	2008	407,650	12.679,34	0,9999	407,609	12.678,07
614978	JMBRAM	126528	2008	405,100	12.600,03	0,9999	405,059	12.598,75
614979	JMBRAM	126511	2008	400,575	12.459,28	0,9999	400,535	12.458,04
614980	JMBRAM	126665	2008	400,700	12.463,17	0,9999	400,660	12.461,93
614981	JMBRAM	126656	2008	386,325	12.016,06	0,9999	386,286	12.014,85
614982	JMBRAM	126533	2008	389,550	12.116,37	0,9999	389,511	12.115,16
614983	JMBRAM	126654	2008	404,200	12.572,03	0,9999	404,159	12.570,76
615064	JMBRAM	168223	2010	409,250	12.729,11	0,9999	409,209	12.727,83
615065	JMBRAM	168406	2010	405,250	12.604,69	0,9999	405,209	12.603,42
615066	JMBRAM	168216	2010	405,525	12.613,25	0,9999	405,484	12.611,97
615067	JMBRAM	168290	2010	413,525	12.862,07	0,9999	413,483	12.860,77
615068	JMBRAM	168296	2010	403,675	12.555,71	0,9999	403,634	12.554,43
615069	JMBRAM	168217	2010	412,150	12.819,31	0,9999	412,108	12.818,00
615070	JMBRAM	168274	2010	409,225	12.728,33	0,9999	409,184	12.727,05
615071	JMBRAM	168276	2010	396,050	12.318,54	0,9999	396,010	12.317,30
615072	JMBRAM	168273	2010	408,650	12.710,45	0,9999	408,609	12.709,17
615073	JMBRAM	168170	2010	415,875	12.935,17	0,9999	415,833	12.933,86
615074	JMBRAM	168165	2010	415,350	12.918,84	0,9999	415,308	12.917,53
615075	ASAHICANADA	4365	2015	420,250	13.071,25	0,9999	420,208	13.069,94
615076	KRAS	A037627	2016	372,025	11.571,28	0,9999	371,987	11.570,10
615077	METALORUSA	1600959	2016	400,075	12.443,73	0,9992	399,755	12.433,78
615078	METALORHK	55387	2017	402,525	12.519,94	0,9999	402,484	12.518,66
615079	METALORHK	55409	2017	402,500	12.519,16	0,9999	402,459	12.517,88
615080	METALORHK	55421	2017	402,500	12.519,16	0,9999	402,459	12.517,88
615081	SEMPSA	6492	2009	402,850	12.530,04	0,9991	402,487	12.518,75
615082	ARGHER	126196	2016	388,050	12.069,71	0,9977	387,157	12.041,94
615083	METALORHK	59367	2017	402,500	12.519,16	0,9999	402,459	12.517,88
615084	KRAS	M030006	2017	400,050	12.442,96	0,9999	400,010	12.441,71
615085	ASAHIUSA	21209	2017	402,050	12.505,16	0,9978	401,165	12.477,64
615086	ASAHIUSA	21214	2017	400,250	12.449,18	0,9976	399,289	12.419,29
615087	METALORUSA	1701297	2017	400,075	12.443,73	0,9993	399,795	12.435,02
615088	METALORHK	59538	2017	402,475	12.518,38	0,9999	402,434	12.517,11
615089	RAND	ZM2141	2017	403,800	12.559,59	0,9994	403,557	12.552,04
615090	ARGORSA	131894	2016	402,500	12.519,16	0,9991	402,137	12.507,87
615091	METALORUSA	1701567	2017	400,100	12.444,51	0,9999	400,060	12.443,27
615092	METALORUSA	1701574	2017	400,100	12.444,51	0,9999	400,060	12.443,27
615093	METALORUSA	1701577	2017	400,100	12.444,51	0,9999	400,060	12.443,27
615094	METALORUSA	1701582	2017	400,075	12.443,73	0,9999	400,035	12.442,49
615095	METALORUSA	1701590	2017	400,100	12.444,51	0,9999	400,060	12.443,27
615096	ASAHIUSA	22537	2017	395,525	12.302,21	0,9998	395,445	12.299,72
615097	METALORUSA	1701623	2017	400,075	12.443,73	0,9999	400,035	12.442,49
615098	JMUK	75444	2003	393,100	12.226,79	0,9999	393,060	12.225,54
615099	JMUK	75443	2003	393,250	12.231,45	0,9999	393,210	12.230,21
615100	JMUK	75701	2003	375,150	11.668,48	0,9999	375,112	11.667,30
615101	METALORHK	55976	2017	402,525	12.519,94	0,9999	402,484	12.518,66
615102	ASAHIUSA	20346	2017	392,150	12.197,24	0,9982	391,444	12.175,28
615103	ASAHIUSA	20367	2017	390,425	12.143,58	0,9978	389,566	12.116,87
615104	JMHK	AA27367	2006	402,550	12.520,71	0,9998	402,469	12.518,19
615105	JMHK	AA27368	2006	402,525	12.519,94	0,9998	402,444	12.517,42
615106	JMHK	AA27369	2006	402,525	12.519,94	0,9998	402,444	12.517,42
615107	JMHK	AA27370	2006	402,550	12.520,71	0,9998	402,469	12.518,19
615108	JMHK	AA27371	2006	402,525	12.519,94	0,9998	402,444	12.517,42
615109	JMHK	AA27372	2006	402,525	12.519,94	0,9998	402,444	12.517,42
615110	JMHK	AA27373	2006	402,525	12.519,94	0,9998	402,444	12.517,42
615111	JMHK	AA27374	2006	402,550	12.520,71	0,9998	402,469	12.518,19
615112	JMHK	AA27375	2006	402,525	12.519,94	0,9998	402,444	12.517,42
615113	JMHK	AA27376	2006	402,525	12.519,94	0,9998	402,444	12.517,42
615114	JMHK	AA27377	2006	402,525	12.519,94	0,9998	402,444	12.517,42
615115	JMHK	AA27378	2006	402,500	12.519,16	0,9998	402,419	12.516,64
615116	JMHK	AA27379	2006	402,550	12.520,71	0,9998	402,469	12.518,19
615117	JMHK	AA27380	2006	402,550	12.520,71	0,9998	402,469	12.518,19
615118	JMHK	AA27381	2006	402,550	12.520,71	0,9998	402,469	12.518,19

615119	JMHK	AA27382	2006	402,550	12.520,71	0,9998	402,469	12.518,19
615120	JMHK	AA27383	2006	402,525	12.519,94	0,9998	402,444	12.517,42
615121	JMHK	AA27384	2006	402,550	12.520,71	0,9998	402,469	12.518,19
615122	JMHK	AA27385	2006	402,550	12.520,71	0,9998	402,469	12.518,19
615123	JMHK	AA27386	2006	402,525	12.519,94	0,9998	402,444	12.517,42
615124	JMHK	AA27387	2006	402,525	12.519,94	0,9998	402,444	12.517,42
615125	JMHK	AA27388	2006	402,500	12.519,16	0,9998	402,419	12.516,64
615126	JMHK	AA27389	2006	402,525	12.519,94	0,9998	402,444	12.517,42
615127	JMHK	AA27390	2006	402,550	12.520,71	0,9998	402,469	12.518,19
615128	JMHK	AA27391	2006	402,525	12.519,94	0,9998	402,444	12.517,42
615129	JMHK	AA27392	2006	402,525	12.519,94	0,9998	402,444	12.517,42
615130	JMHK	AA27393	2006	402,550	12.520,71	0,9998	402,469	12.518,19
615131	JMHK	AA27394	2006	402,525	12.519,94	0,9998	402,444	12.517,42
615132	JMHK	AA27395	2006	402,525	12.519,94	0,9998	402,444	12.517,42
615133	JMHK	AA27396	2006	402,525	12.519,94	0,9998	402,444	12.517,42
615134	JMHK	AA27397	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615135	JMHK	AA27398	2006	402,550	12.520,71	0,9999	402,509	12.519,44
615136	JMHK	AA27399	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615137	JMHK	AA27400	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615138	JMHK	AA27401	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615139	JMHK	AA27402	2006	402,550	12.520,71	0,9999	402,509	12.519,44
615140	JMHK	AA27403	2006	402,500	12.519,16	0,9999	402,459	12.517,88
615141	JMHK	AA27404	2006	402,500	12.519,16	0,9999	402,459	12.517,88
615142	JMHK	AA27405	2006	402,500	12.519,16	0,9999	402,459	12.517,88
615143	JMHK	AA27406	2006	402,475	12.518,38	0,9999	402,434	12.517,11
615144	JMHK	AA27407	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615145	JMHK	AA27408	2006	402,550	12.520,71	0,9999	402,509	12.519,44
615146	JMHK	AA27409	2006	402,500	12.519,16	0,9999	402,459	12.517,88
615147	JMHK	AA27410	2006	402,500	12.519,16	0,9999	402,459	12.517,88
615148	JMHK	AA27411	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615149	JMHK	AA27412	2006	402,550	12.520,71	0,9999	402,509	12.519,44
615150	JMHK	AA27413	2006	402,550	12.520,71	0,9999	402,509	12.519,44
615151	JMHK	AA27414	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615152	JMHK	AA27415	2006	402,625	12.523,05	0,9999	402,584	12.521,77
615153	JMHK	AA27416	2006	402,550	12.520,71	0,9999	402,509	12.519,44
615154	JMHK	AA27417	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615155	JMHK	AA27418	2006	402,550	12.520,71	0,9999	402,509	12.519,44
615156	JMHK	AA27419	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615157	JMHK	AA27420	2006	402,550	12.520,71	0,9999	402,509	12.519,44
615158	JMHK	AA27421	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615159	JMHK	AA27422	2006	402,575	12.521,49	0,9999	402,534	12.520,22
615160	JMHK	AA27423	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615161	JMHK	AA27424	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615162	JMHK	AA27425	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615163	JMHK	AA27426	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615164	JMHK	AA27427	2006	402,550	12.520,71	0,9999	402,509	12.519,44
615165	JMHK	AA27428	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615166	JMHK	AA27429	2006	402,550	12.520,71	0,9999	402,509	12.519,44
615167	JMHK	AA27430	2006	402,550	12.520,71	0,9999	402,509	12.519,44
615168	JMHK	AA27431	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615169	JMHK	AA27432	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615170	JMHK	AA27433	2006	402,550	12.520,71	0,9999	402,509	12.519,44
615171	JMHK	AA27434	2006	402,550	12.520,71	0,9999	402,509	12.519,44
615172	JMHK	AA27435	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615173	JMHK	AA27436	2006	402,550	12.520,71	0,9999	402,509	12.519,44
615174	JMHK	AA27437	2006	402,350	12.514,49	0,9999	402,309	12.513,22
615175	JMHK	AA27438	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615176	JMHK	AA27439	2006	402,550	12.520,71	0,9999	402,509	12.519,44
615177	JMHK	AA27440	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615178	JMHK	AA27441	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615179	JMHK	AA27442	2006	402,550	12.520,71	0,9999	402,509	12.519,44
615180	JMHK	AA27443	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615181	JMHK	AA27444	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615182	JMHK	AA27445	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615183	JMHK	AA27446	2006	402,525	12.519,94	0,9999	402,484	12.518,66
615184	METALORHK	40110	2009	402,475	12.518,38	0,9998	402,394	12.515,86
615185	METALORHK	40111	2009	402,425	12.516,83	0,9998	402,344	12.514,31
615186	METALORHK	40112	2009	402,425	12.516,83	0,9998	402,344	12.514,31
615187	METALORHK	40113	2009	402,425	12.516,83	0,9998	402,344	12.514,31
615188	METALORHK	40114	2009	402,475	12.518,38	0,9998	402,394	12.515,86
615189	METALORHK	40115	2009	402,450	12.517,60	0,9998	402,369	12.515,08
615190	METALORHK	40116	2009	402,500	12.519,16	0,9998	402,419	12.516,64
615191	METALORHK	40117	2009	402,450	12.517,60	0,9998	402,369	12.515,08
615192	METALORHK	40118	2009	402,425	12.516,83	0,9998	402,344	12.514,31
615193	METALORHK	40119	2009	402,400	12.516,05	0,9998	402,319	12.513,53
615194	METALORHK	40120	2009	402,425	12.516,83	0,9998	402,344	12.514,31
615195	METALORHK	40121	2009	402,400	12.516,05	0,9998	402,319	12.513,53

615196	METALORHK	40122	2009	402,450	12.517,60	0,9998	402,369	12.515,08
615197	METALORHK	40123	2009	402,225	12.510,61	0,9998	402,144	12.508,09
615198	METALORHK	40124	2009	402,475	12.518,38	0,9998	402,394	12.515,86
615199	METALORHK	40125	2009	402,450	12.517,60	0,9998	402,369	12.515,08
615200	METALORHK	40126	2009	402,425	12.516,83	0,9998	402,344	12.514,31
615201	METALORHK	40127	2009	402,375	12.515,27	0,9998	402,294	12.512,75
615202	METALORHK	40128	2009	402,400	12.516,05	0,9998	402,319	12.513,53
615203	METALORHK	40129	2009	402,475	12.518,38	0,9998	402,394	12.515,86
615204	METALORHK	40130	2009	402,425	12.516,83	0,9998	402,344	12.514,31
615205	METALORHK	40131	2009	402,425	12.516,83	0,9997	402,304	12.513,06
615206	METALORHK	40132	2009	402,400	12.516,05	0,9997	402,279	12.512,28
615207	METALORHK	40133	2009	402,425	12.516,83	0,9997	402,304	12.513,06
615208	METALORHK	40134	2009	402,450	12.517,60	0,9997	402,329	12.513,84
615209	METALORHK	40135	2009	402,425	12.516,83	0,9997	402,304	12.513,06
615210	METALORHK	40136	2009	402,350	12.514,49	0,9997	402,229	12.510,73
615211	METALORHK	40137	2009	402,425	12.516,83	0,9997	402,304	12.513,06
615212	METALORHK	40138	2009	402,400	12.516,05	0,9997	402,279	12.512,28
615213	METALORHK	40139	2009	402,375	12.515,27	0,9997	402,254	12.511,51
615214	METALORHK	40140	2009	402,475	12.518,38	0,9997	402,354	12.514,62
615215	METALORHK	40141	2009	402,450	12.517,60	0,9997	402,329	12.513,84
615216	METALORHK	40142	2009	402,475	12.518,38	0,9997	402,354	12.514,62
615217	METALORHK	40143	2009	402,450	12.517,60	0,9997	402,329	12.513,84
615218	METALORHK	40144	2009	402,475	12.518,38	0,9997	402,354	12.514,62
615219	METALORHK	40145	2009	402,450	12.517,60	0,9997	402,329	12.513,84
615220	METALORHK	40146	2009	402,275	12.512,16	0,9997	402,154	12.508,40
615221	METALORHK	40147	2009	402,400	12.516,05	0,9997	402,279	12.512,28
615222	METALORHK	40148	2009	402,575	12.521,49	0,9997	402,454	12.517,73
615223	METALORHK	40149	2009	402,400	12.516,05	0,9997	402,279	12.512,28
615224	JMBRAM	123788	2007	427,150	13.285,86	0,9998	427,064	13.283,19
615225	JMBRAM	123798	2007	388,175	12.073,60	0,9998	388,097	12.071,18
615226	JMBRAM	123804	2007	404,425	12.579,03	0,9998	404,344	12.576,51
615227	JMBRAM	123805	2007	388,375	12.079,82	0,9998	388,297	12.077,40
615228	JMBRAM	123806	2007	391,675	12.182,46	0,9998	391,596	12.180,01
615229	JMBRAM	123807	2007	385,975	12.005,17	0,9998	385,897	12.002,75
615230	JMBRAM	123832	2007	399,625	12.429,74	0,9998	399,545	12.427,25
615231	JMBRAM	123833	2007	392,800	12.217,45	0,9998	392,721	12.215,00
615232	JMBRAM	123834	2007	404,850	12.592,25	0,9998	404,769	12.589,73
615233	JMBRAM	123835	2007	407,600	12.677,79	0,9998	407,518	12.675,24
615234	JMBRAM	123836	2007	396,000	12.316,99	0,9998	395,920	12.314,50
615235	JMBRAM	123837	2007	398,525	12.395,52	0,9998	398,445	12.393,03
615236	JMBRAM	123838	2007	393,700	12.245,45	0,9997	393,581	12.241,75
615237	JMBRAM	123839	2007	399,750	12.433,62	0,9997	399,630	12.429,89
615238	JMBRAM	123840	2007	419,400	13.044,81	0,9997	419,274	13.040,89
615239	JMBRAM	123841	2007	418,425	13.014,48	0,9997	418,299	13.010,56
615240	JMBRAM	123842	2007	405,350	12.607,80	0,9997	405,228	12.604,01
615241	JMBRAM	123843	2007	396,850	12.343,42	0,9997	396,731	12.339,72
615242	JMBRAM	123844	2007	395,000	12.285,88	0,9997	394,881	12.282,18
615243	JMBRAM	123845	2007	414,675	12.897,84	0,9997	414,550	12.893,96
615244	JMBRAM	137754	2008	404,900	12.593,81	0,9971	403,725	12.557,26
615245	JMBRAM	137755	2008	411,025	12.784,32	0,9971	409,833	12.747,24
615246	JMBRAM	137756	2008	392,550	12.209,68	0,9971	391,411	12.174,25
615247	JMBRAM	137757	2008	397,775	12.372,19	0,9971	396,621	12.336,30
615248	JMBRAM	137758	2008	401,775	12.496,61	0,9971	400,609	12.460,34
615249	JMBRAM	137759	2008	405,075	12.599,25	0,9971	403,900	12.562,70
615250	JMBRAM	137760	2008	405,075	12.599,25	0,9970	403,859	12.561,43
615251	JMBRAM	137761	2008	418,075	13.003,60	0,9970	416,820	12.964,56
615252	JMBRAM	137762	2008	405,925	12.625,69	0,9970	404,707	12.587,80
615253	JMBRAM	137763	2008	404,925	12.594,58	0,9970	403,710	12.556,79
615254	JMBRAM	137764	2008	403,900	12.562,70	0,9971	402,728	12.526,25
615255	JMBRAM	137765	2008	405,975	12.627,24	0,9971	404,797	12.590,60
615256	JMBRAM	137766	2008	403,175	12.540,15	0,9971	402,005	12.503,76
615257	JMBRAM	137767	2008	401,875	12.499,72	0,9971	400,709	12.463,45
615258	JMBRAM	137768	2008	406,600	12.646,68	0,9971	405,420	12.609,98
615259	JMBRAM	137769	2008	387,550	12.054,16	0,9979	386,736	12.028,84
615260	JMBRAM	137770	2008	379,250	11.796,00	0,9979	378,453	11.771,21
615261	JMBRAM	137771	2008	382,600	11.900,20	0,9979	381,796	11.875,19
615262	JMBRAM	137772	2008	405,750	12.620,25	0,9982	405,019	12.597,51
615263	JMBRAM	137773	2008	410,150	12.757,10	0,9982	409,411	12.734,12
615264	JMBRAM	137774	2008	385,250	11.982,62	0,9982	384,556	11.961,04
615265	JMBRAM	137775	2008	388,650	12.088,38	0,9982	387,950	12.066,60
615266	JMBRAM	137776	2008	396,450	12.330,98	0,9982	395,736	12.308,77
615267	JMBRAM	137777	2008	370,800	11.533,18	0,9982	370,132	11.512,40
615268	JMBRAM	137778	2008	383,875	11.939,86	0,9981	383,145	11.917,15
615269	JMBRAM	137779	2008	406,350	12.638,91	0,9981	405,578	12.614,90
615270	JMBRAM	137780	2008	394,475	12.269,55	0,9981	393,725	12.246,23
615271	JMBRAM	137781	2008	390,575	12.148,25	0,9981	389,833	12.125,17
615272	JMBRAM	137782	2008	382,450	11.895,53	0,9981	381,723	11.872,92

615273	JMBRAM	137783	2008	381,250	11.858,21	0,9981	380,525	11.835,66
615274	JMBRAM	137784	2008	403,950	12.564,26	0,9982	403,222	12.541,62
615275	JMBRAM	137785	2008	391,950	12.191,02	0,9982	391,244	12.169,06
615276	JMBRAM	137786	2008	390,625	12.149,80	0,9982	389,921	12.127,91
615277	JMBRAM	137787	2008	384,450	11.957,74	0,9982	383,758	11.936,22
615278	JMBRAM	137788	2008	394,725	12.277,33	0,9982	394,014	12.255,21
615279	JMBRAM	137789	2008	393,825	12.249,34	0,9983	393,155	12.228,50
615280	JMBRAM	137790	2008	381,725	11.872,98	0,9983	381,076	11.852,80
615281	JMBRAM	137791	2008	378,475	11.771,90	0,9994	378,248	11.764,84
615282	JMBRAM	137792	2008	392,700	12.214,34	0,9994	392,464	12.207,00
615283	JMBRAM	137793	2008	403,600	12.553,37	0,9994	403,357	12.545,81
615284	JMBRAM	137794	2008	395,050	12.287,44	0,9994	394,813	12.280,07
615285	JMBRAM	137795	2008	371,375	11.551,06	0,9994	371,152	11.544,13
615286	JMBRAM	137796	2008	391,975	12.191,79	0,9994	391,739	12.184,45
615287	JMBRAM	137797	2008	397,375	12.359,75	0,9998	397,295	12.357,27
615288	JMBRAM	137798	2008	392,525	12.208,90	0,9998	392,446	12.206,44
615289	JMBRAM	137799	2008	400,400	12.453,84	0,9998	400,320	12.451,35
615290	JMBRAM	137800	2008	400,350	12.452,29	0,9998	400,270	12.449,80
615291	JMBRAM	137801	2008	391,375	12.173,13	0,9998	391,296	12.170,68
615292	JMBRAM	137802	2008	384,975	11.974,07	0,9998	384,898	11.971,67
615293	JMBRAM	137803	2008	409,600	12.739,99	0,9998	409,518	12.737,44
615294	JMBRAM	137804	2008	406,775	12.652,13	0,9998	406,693	12.649,58
615295	JMBRAM	137805	2008	379,000	11.788,23	0,9998	378,924	11.785,86
615296	JMBRAM	137806	2008	409,800	12.746,21	0,9998	409,718	12.743,66
615297	JMBRAM	137807	2008	394,800	12.279,66	0,9998	394,721	12.277,20
615298	JMBRAM	137808	2008	389,700	12.121,03	0,9998	389,622	12.118,61
615299	JMBRAM	137809	2008	397,900	12.376,08	0,9998	397,820	12.373,59
615300	JMBRAM	137810	2008	386,800	12.030,83	0,9998	386,722	12.028,41
615301	JMBRAM	137811	2008	380,900	11.847,32	0,9998	380,823	11.844,93
615302	JMBRAM	137812	2008	399,300	12.419,63	0,9998	399,220	12.417,14
615303	JMBRAM	137813	2008	381,750	11.873,76	0,9998	381,673	11.871,37
615304	JMBRAM	137814	2008	404,850	12.592,25	0,9998	404,769	12.589,73
615305	JMBRAM	137815	2008	404,400	12.578,26	0,9998	404,319	12.575,74
615306	JMBRAM	137816	2008	383,025	11.913,42	0,9998	382,948	11.911,02
615307	JMBRAM	137817	2008	393,275	12.232,23	0,9998	393,196	12.229,77
615308	JMBRAM	137818	2008	400,975	12.471,73	0,9998	400,894	12.469,21
615309	JMBRAM	137819	2008	388,075	12.070,49	0,9998	387,997	12.068,06
615310	JMBRAM	137820	2008	393,550	12.240,78	0,9998	393,471	12.238,33
615311	JMBRAM	137821	2008	408,850	12.716,67	0,9998	408,768	12.714,12
615312	JMBRAM	137822	2008	388,850	12.094,60	0,9998	388,772	12.092,17
615313	JMBRAM	137823	2008	410,275	12.760,99	0,9998	410,193	12.758,44
615314	JMBRAM	137824	2008	379,250	11.796,00	0,9998	379,174	11.793,64
615315	JMBRAM	137825	2008	405,475	12.611,69	0,9980	404,664	12.586,47
615316	JMBRAM	137826	2008	393,300	12.233,01	0,9980	392,513	12.208,53
615317	JMBRAM	137827	2008	382,325	11.891,65	0,9980	381,560	11.867,85
615318	JMBRAM	137828	2008	395,450	12.299,88	0,9980	394,659	12.275,28
615319	JMBRAM	137829	2008	407,150	12.663,79	0,9980	406,335	12.638,44
615320	JMBRAM	137830	2008	393,300	12.233,01	0,9980	392,513	12.208,53
615321	JMBRAM	137831	2008	382,925	11.910,31	0,9980	382,159	11.886,48
615322	JMBRAM	137832	2008	401,925	12.501,27	0,9980	401,121	12.476,27
615323	JMBRAM	137833	2008	401,700	12.494,28	0,9980	400,896	12.469,27
615324	RAND	ZE4817	k.A.	401,675	12.493,50	0,9971	400,510	12.457,26
615325	RAND	ZE4818	k.A.	402,250	12.511,38	0,9971	401,083	12.475,09
615326	RAND	ZE4819	k.A.	405,425	12.610,14	0,9971	404,249	12.573,56
615327	RAND	ZE4820	k.A.	403,975	12.565,04	0,9971	402,803	12.528,58
615328	RAND	ZE4821	k.A.	405,525	12.613,25	0,9971	404,349	12.576,67
615329	RAND	ZE4822	k.A.	403,500	12.550,26	0,9971	402,329	12.513,84
615330	RAND	ZE4823	k.A.	401,300	12.481,83	0,9971	400,136	12.445,63
615331	RAND	ZE4824	k.A.	404,500	12.581,37	0,9971	403,327	12.544,88
615332	RAND	ZE4825	k.A.	403,000	12.534,71	0,9971	401,831	12.498,35
615333	RAND	ZE4826	k.A.	406,525	12.644,35	0,9971	405,346	12.607,68
615334	RAND	ZE4827	k.A.	404,850	12.592,25	0,9971	403,676	12.555,74
615335	RAND	ZE4828	k.A.	405,600	12.615,58	0,9971	404,423	12.578,97
615336	RAND	ZE4829	k.A.	402,650	12.523,82	0,9971	401,482	12.487,50
615337	RAND	ZE4830	k.A.	404,650	12.586,03	0,9971	403,476	12.549,52
615338	RAND	ZE4831	k.A.	404,025	12.566,59	0,9971	402,853	12.530,14
615339	ASIAHIUSA	27879	2018	402,950	12.533,16	0,9975	401,942	12.501,80
615340	ASIAHIUSA	27880	2018	407,700	12.680,90	0,9975	406,680	12.649,17
615341	ASIAHIUSA	27881	2018	399,925	12.439,07	0,9975	398,925	12.407,96
615342	ASIAHIUSA	27882	2018	393,225	12.230,67	0,9975	392,242	12.200,10
615343	ASIAHIUSA	27883	2018	399,575	12.428,18	0,9975	398,576	12.397,11
615906	REPUBLIC	07151503	2015	410,000	12.752,44	0,9999	409,959	12.751,16
615907	REPUBLIC	07151504	2015	410,000	12.752,44	0,9999	409,959	12.751,16
615908	REPUBLIC	07151510	2015	409,950	12.750,88	0,9999	409,909	12.749,60
615909	REPUBLIC	07161507	2015	410,025	12.753,21	0,9999	409,984	12.751,94
615910	REPUBLIC	07171506	2015	410,000	12.752,44	0,9999	409,959	12.751,16
615911	REPUBLIC	07201503	2015	409,975	12.751,66	0,9999	409,934	12.750,38

615912	REPUBLIC	07201504	2015	409,975	12.751,66	0,9999	409,934	12.750,38
615913	REPUBLIC	07201505	2015	409,950	12.750,88	0,9999	409,909	12.749,60
615914	REPUBLIC	08171501	2015	410,000	12.752,44	0,9999	409,959	12.751,16
615915	REPUBLIC	08171502	2015	409,950	12.750,88	0,9999	409,909	12.749,60
615916	REPUBLIC	08181507	2015	409,950	12.750,88	0,9999	409,909	12.749,60
615917	REPUBLIC	08181508	2015	409,975	12.751,66	0,9999	409,934	12.750,38
615918	REPUBLIC	08191505	2015	409,925	12.750,10	0,9999	409,884	12.748,83
615919	REPUBLIC	08191506	2015	409,950	12.750,88	0,9999	409,909	12.749,60
615920	REPUBLIC	08201504	2015	410,000	12.752,44	0,9999	409,959	12.751,16
615921	REPUBLIC	08211503	2015	409,975	12.751,66	0,9999	409,934	12.750,38
615922	REPUBLIC	6081501	2015	409,975	12.751,66	0,9999	409,934	12.750,38
615923	REPUBLIC	6081505	2015	410,000	12.752,44	0,9999	409,959	12.751,16
615924	REPUBLIC	6111508	2015	410,000	12.752,44	0,9999	409,959	12.751,16
615925	REPUBLIC	6111511	2015	409,975	12.751,66	0,9999	409,934	12.750,38
615926	REPUBLIC	6111512	2015	409,950	12.750,88	0,9999	409,909	12.749,60
615927	REPUBLIC	6121508	2015	409,950	12.750,88	0,9999	409,909	12.749,60
615928	REPUBLIC	6121509	2015	409,975	12.751,66	0,9999	409,934	12.750,38
615929	REPUBLIC	6121513	2015	409,975	12.751,66	0,9999	409,934	12.750,38
615930	REPUBLIC	6151504	2015	409,975	12.751,66	0,9999	409,934	12.750,38
615931	REPUBLIC	7221501	2015	409,950	12.750,88	0,9999	409,909	12.749,60
615932	REPUBLIC	7221502	2015	410,025	12.753,21	0,9999	409,984	12.751,94
615933	REPUBLIC	7221503	2015	409,975	12.751,66	0,9999	409,934	12.750,38
615934	REPUBLIC	7231501	2015	409,975	12.751,66	0,9999	409,934	12.750,38
615935	REPUBLIC	7231502	2015	409,975	12.751,66	0,9999	409,934	12.750,38
615936	REPUBLIC	7231507	2015	410,000	12.752,44	0,9999	409,959	12.751,16
615937	REPUBLIC	7231511	2015	409,950	12.750,88	0,9999	409,909	12.749,60
615938	REPUBLIC	7231512	2015	409,975	12.751,66	0,9999	409,934	12.750,38
615939	REPUBLIC	7231514	2015	409,950	12.750,88	0,9999	409,909	12.749,60
615940	REPUBLIC	7231515	2015	410,000	12.752,44	0,9999	409,959	12.751,16
615941	REPUBLIC	7241501	2015	409,950	12.750,88	0,9999	409,909	12.749,60
615942	REPUBLIC	7241502	2015	409,925	12.750,10	0,9999	409,884	12.748,83
615943	REPUBLIC	7241503	2015	409,900	12.749,32	0,9999	409,859	12.748,05
615944	REPUBLIC	7241504	2015	409,950	12.750,88	0,9999	409,909	12.749,60
615945	REPUBLIC	7241505	2015	409,900	12.749,32	0,9999	409,859	12.748,05
615946	REPUBLIC	7271505	2015	409,875	12.748,55	0,9999	409,834	12.747,27
615947	REPUBLIC	7281501	2015	409,975	12.751,66	0,9999	409,934	12.750,38
615948	REPUBLIC	7281502	2015	409,975	12.751,66	0,9999	409,934	12.750,38
615949	REPUBLIC	7281505	2015	409,950	12.750,88	0,9999	409,909	12.749,60
615950	REPUBLIC	7281506	2015	409,975	12.751,66	0,9999	409,934	12.750,38
615951	ASAHICANADA	028894	2016	416,225	12.946,05	0,9974	415,142	12.912,37
615952	ASAHICANADA	028895	2016	416,875	12.966,27	0,9974	415,791	12.932,56
615953	ASAHICANADA	028896	2016	417,975	13.000,49	0,9974	416,888	12.966,68
615954	ASAHICANADA	028897	2016	410,075	12.754,77	0,9974	409,008	12.721,58
615955	ASAHICANADA	028898	2016	414,175	12.882,29	0,9974	413,098	12.848,79
615956	ASAHICANADA	028899	2016	410,350	12.763,32	0,9976	409,365	12.732,68
615957	ASAHICANADA	028900	2016	423,575	13.174,67	0,9976	422,558	13.143,03
615958	ASAHICANADA	028901	2016	418,750	13.024,59	0,9976	417,745	12.993,33
615959	ASAHICANADA	028902	2016	416,500	12.954,61	0,9976	415,500	12.923,50
615960	ASAHICANADA	028903	2016	412,900	12.842,64	0,9976	411,909	12.811,81
615961	ASAHICANADA	028904	2016	399,600	12.428,96	0,9976	398,641	12.399,13
615962	ASAHICANADA	028905	2016	408,275	12.698,78	0,9976	407,295	12.668,30
615963	ASAHICANADA	028906	2016	413,350	12.856,63	0,9976	412,358	12.825,78
615964	ASAHICANADA	028907	2016	412,125	12.818,53	0,9976	411,136	12.787,77
615965	ASAHICANADA	028908	2016	417,025	12.970,94	0,9976	416,024	12.939,80
615966	ASAHICANADA	028909	2016	406,500	12.643,57	0,9976	405,524	12.613,22
615967	ASAHICANADA	028910	2016	400,850	12.467,84	0,9976	399,888	12.437,92
615968	ASAHICANADA	028911	2016	419,700	13.054,14	0,9976	418,692	13.022,79
615969	ASAHICANADA	028912	2016	411,150	12.788,20	0,9976	410,163	12.757,50
615970	ASAHICANADA	028913	2016	418,175	13.006,71	0,9976	417,171	12.975,48
615971	ASAHICANADA	028914	2016	411,625	12.802,98	0,9976	410,637	12.772,25
615972	ASAHICANADA	028915	2016	405,200	12.603,14	0,9976	404,227	12.572,87
615973	ASAHICANADA	028916	2016	410,525	12.768,76	0,9976	409,539	12.738,10
615974	ASAHICANADA	028917	2016	424,100	13.190,99	0,9987	423,548	13.173,83
615975	ASAHICANADA	028918	2016	401,625	12.491,94	0,9987	401,102	12.475,68
615976	ASAHICANADA	028919	2016	420,350	13.074,36	0,9987	419,803	13.057,34
615977	ASAHICANADA	028921	2016	416,700	12.960,83	0,9988	416,200	12.945,28
615978	ASAHICANADA	028922	2016	403,225	12.541,71	0,9988	402,741	12.526,65
615979	ASAHICANADA	028923	2016	405,675	12.617,91	0,9988	405,188	12.602,76
615980	ASAHICANADA	028924	2016	402,300	12.512,94	0,9988	401,817	12.497,92
615981	ASAHICANADA	028925	2016	407,700	12.680,90	0,9988	407,210	12.665,66
615982	ASAHICANADA	028926	2016	418,325	13.011,37	0,9988	417,823	12.995,76
615983	ASAHICANADA	028927	2016	424,425	13.201,10	0,9983	423,703	13.178,65
615984	ASAHICANADA	028928	2016	414,450	12.890,85	0,9983	413,745	12.868,92
615985	ASAHICANADA	028929	2016	398,725	12.401,74	0,9983	398,047	12.380,65
615986	JMSLC	140961	2010	393,800	12.248,56	0,9999	393,760	12.247,31
615987	JMSLC	140962	2010	410,875	12.779,65	0,9999	410,834	12.778,38
615988	JMSLC	140963	2010	378,700	11.778,90	0,9999	378,662	11.777,71

615989	JMSLC	140965	2010	399,550	12.427,40	0,9999	399,510	12.426,16
615990	JMSLC	140966	2010	420,825	13.089,13	0,9999	420,783	13.087,82
615991	JMSLC	140967	2010	407,325	12.669,23	0,9999	407,284	12.667,96
615992	JMSLC	140968	2010	409,625	12.740,77	0,9999	409,584	12.739,50
615993	JMSLC	140969	2010	411,875	12.810,75	0,9999	411,833	12.809,45
615994	JMSLC	140970	2010	428,475	13.327,07	0,9999	428,432	13.325,73
615995	JMSLC	140971	2010	382,425	11.894,76	0,9999	382,386	11.893,54
615996	JMSLC	140972	2010	381,125	11.854,32	0,9999	381,086	11.853,11
615997	JMSLC	140973	2010	419,600	13.051,03	0,9999	419,558	13.049,72
615998	JMSLC	140974	2010	421,500	13.110,13	0,9999	421,457	13.108,79
615999	JMSLC	140975	2010	423,150	13.161,45	0,9999	423,107	13.160,11
616000	JMSLC	140976	2010	419,300	13.041,70	0,9999	419,258	13.040,39
616001	JMSLC	140977	2010	382,575	11.899,42	0,9999	382,536	11.898,21
616002	JMSLC	140978	2010	403,075	12.537,04	0,9999	403,034	12.535,77
616003	JMSLC	140979	2010	403,075	12.537,04	0,9999	403,034	12.535,77
616004	JMSLC	140980	2010	410,600	12.771,10	0,9999	410,559	12.769,82
616005	JMSLC	140981	2010	409,875	12.748,55	0,9999	409,834	12.747,27
616006	JMSLC	140982	2010	404,875	12.593,03	0,9999	404,834	12.591,75
616007	JMSLC	140983	2010	414,300	12.886,18	0,9999	414,258	12.884,87
616008	JMSLC	140984	2010	405,850	12.623,36	0,9999	405,809	12.622,08
616009	JMSLC	140985	2010	399,400	12.422,74	0,9999	399,360	12.421,49
616010	JMSLC	140986	2010	404,950	12.595,36	0,9999	404,909	12.594,09
616011	JMSLC	140987	2010	393,100	12.226,79	0,9999	393,060	12.225,54
616012	JMSLC	140988	2010	403,475	12.549,48	0,9999	403,434	12.548,21
616013	JMSLC	140989	2010	429,125	13.347,29	0,9999	429,082	13.345,95
616014	JMSLC	140990	2010	403,400	12.547,15	0,9999	403,359	12.545,88
616015	JMSLC	140991	2010	393,375	12.235,34	0,9999	393,335	12.234,10
616016	JMSLC	140992	2010	406,600	12.646,68	0,9999	406,559	12.645,41
616017	JMSLC	140993	2010	425,750	13.242,32	0,9999	425,707	13.240,98
616018	ASAHICANADA	034154	2017	407,325	12.669,23	0,9961	405,736	12.619,81
616019	ASAHICANADA	034155	2017	417,175	12.975,60	0,9961	415,548	12.925,00
616020	ASAHICANADA	034156	2017	407,425	12.672,34	0,9961	405,836	12.622,92
616021	ASAHICANADA	034157	2017	418,700	13.023,04	0,9961	417,067	12.972,24
616022	ASAHICANADA	034158	2017	423,850	13.183,22	0,9959	422,112	13.129,16
616023	ASAHICANADA	034159	2017	423,350	13.167,67	0,9959	421,614	13.113,67
616024	ASAHICANADA	034160	2017	389,775	12.123,37	0,9959	388,177	12.073,66
616025	ASAHICANADA	034161	2017	421,725	13.117,12	0,9959	419,996	13.063,35
616026	RAND	ZH7280	2008	403,125	12.538,60	0,9958	401,431	12.485,91
616027	RAND	ZH7281	2008	404,875	12.593,03	0,9958	403,174	12.540,12
616028	RAND	ZH7282	2008	405,200	12.603,14	0,9958	403,498	12.550,20
616029	RAND	ZH7283	2008	403,375	12.546,37	0,9958	401,680	12.493,65
616030	RAND	ZH7285	2008	402,825	12.529,27	0,9958	401,133	12.476,64
616031	RAND	ZH7287	2008	404,125	12.569,70	0,9958	402,427	12.516,89
616032	RAND	ZH7288	2008	403,800	12.559,59	0,9958	402,104	12.506,84
616033	RAND	ZH7289	2008	401,400	12.484,94	0,9958	399,714	12.432,50
616034	RAND	ZH7290	2008	403,250	12.542,49	0,9958	401,556	12.489,80
616035	RAND	ZH7291	2008	402,975	12.533,93	0,9958	401,282	12.481,27
616036	RAND	ZH7292	2008	405,375	12.608,58	0,9958	403,672	12.555,61
616037	RAND	ZH7293	2008	405,850	12.623,36	0,9958	404,145	12.570,32
616038	RAND	ZH7294	2008	400,825	12.467,06	0,9958	399,141	12.414,68
616039	RAND	ZH7295	2008	405,750	12.620,25	0,9958	404,045	12.567,21
616040	RAND	ZH7298	2008	403,700	12.556,48	0,9958	402,004	12.503,73
616041	RAND	ZH7299	2008	405,100	12.600,03	0,9958	403,398	12.547,09
616042	RAND	ZH7300	2008	401,800	12.497,39	0,9958	400,112	12.444,88
616043	RAND	ZH7301	2008	404,725	12.588,36	0,9958	403,025	12.535,49
616044	RAND	ZH7302	2008	403,325	12.544,82	0,9958	401,631	12.492,13
616045	RAND	ZH7303	2008	403,300	12.544,04	0,9958	401,606	12.491,35
616046	RAND	ZH7273	2008	400,775	12.465,51	0,9958	399,091	12.413,13
616047	RAND	ZH7274	2008	403,050	12.536,27	0,9958	401,357	12.483,61
616048	RAND	ZH7275	2008	403,275	12.543,26	0,9958	401,581	12.490,57
616049	RAND	ZH7276	2008	402,650	12.523,82	0,9958	400,958	12.471,20
616050	RAND	ZH7277	2008	406,150	12.632,69	0,9958	404,444	12.579,62
616051	RAND	ZH7278	2008	400,475	12.456,17	0,9958	398,793	12.403,86
616052	RAND	ZH7279	2008	407,575	12.677,01	0,9958	405,863	12.623,76
616053	RAND	ZH7306	2008	404,900	12.593,81	0,9958	403,199	12.540,90
616054	RAND	ZH7308	2008	403,350	12.545,60	0,9958	401,656	12.492,91
616055	RAND	ZH7309	2008	404,950	12.595,36	0,9958	403,249	12.542,46
616056	RAND	ZH7304	2008	401,600	12.491,17	0,9958	399,913	12.438,69
616057	RAND	ZH7305	2008	407,925	12.687,90	0,9958	406,211	12.634,58
616058	RAND	ZH7311	2008	400,850	12.467,84	0,9988	400,369	12.452,88
616059	RAND	ZH7312	2008	405,300	12.606,25	0,9988	404,813	12.591,10
616060	RAND	ZH7313	2008	402,775	12.527,71	0,9988	402,291	12.512,66
616061	RAND	ZH7314	2008	404,100	12.568,92	0,9988	403,615	12.553,84
616062	RAND	ZH7315	2008	404,150	12.570,48	0,9988	403,665	12.555,39
616063	RAND	ZH7316	2008	403,325	12.544,82	0,9988	402,841	12.529,77
616064	RAND	ZH7320	2008	401,825	12.498,16	0,9988	401,342	12.483,14
616065	RAND	ZH7321	2008	401,825	12.498,16	0,9988	401,342	12.483,14

616066	RAND	ZH7322	2008	405,100	12.600,03	0,9988	404,613	12.584,88
616067	RAND	ZH7324	2008	402,100	12.506,72	0,9988	401,617	12.491,69
616068	RAND	ZH7325	2008	405,200	12.603,14	0,9988	404,713	12.587,99
616069	RAND	ZH7326	2008	402,700	12.525,38	0,9988	402,216	12.510,33
616070	RAND	ZH7327	2008	405,750	12.620,25	0,9988	405,263	12.605,10
616071	RAND	ZH7329	2008	401,550	12.489,61	0,9988	401,068	12.474,62
616072	RAND	ZH7330	2008	402,850	12.530,04	0,9988	402,366	12.514,99
616073	RAND	ZH7331	2008	402,100	12.506,72	0,9988	401,617	12.491,69
616074	RAND	ZH7335	2008	404,950	12.595,36	0,9988	404,464	12.580,25
616075	RAND	ZH7337	2008	404,250	12.573,59	0,9988	403,765	12.558,50
616076	RAND	ZH7338	2008	402,050	12.505,16	0,9988	401,567	12.490,14
616077	RAND	ZH7339	2008	403,325	12.544,82	0,9988	402,841	12.529,77
616078	RAND	ZH7307	2008	401,300	12.481,83	0,9958	399,614	12.429,39
616079	RAND	ZH7310	2008	402,725	12.526,16	0,9988	402,241	12.511,10
616080	RAND	ZH7317	2008	403,625	12.554,15	0,9988	403,140	12.539,06
616081	RAND	ZH7318	2008	404,525	12.582,14	0,9988	404,039	12.567,03
616082	RAND	ZH7319	2008	406,050	12.629,58	0,9988	405,562	12.614,40
616083	RAND	ZH6777	2008	409,700	12.743,10	0,9980	408,880	12.717,60
616084	RAND	ZH6778	2008	402,925	12.532,38	0,9980	402,119	12.507,31
616085	RAND	ZH6779	2008	407,150	12.663,79	0,9980	406,335	12.638,44
616086	RAND	ZH6780	2008	405,100	12.600,03	0,9980	404,289	12.574,80
616087	RAND	ZH6786	2008	401,875	12.499,72	0,9980	401,071	12.474,71
616088	RAND	ZH6788	2008	402,575	12.521,49	0,9979	401,729	12.495,18
616089	RAND	ZH6789	2008	404,475	12.580,59	0,9979	403,625	12.554,15
616090	RAND	ZH6763	2008	404,925	12.594,58	0,9979	404,074	12.568,12
616091	RAND	ZH6764	2008	404,425	12.579,03	0,9979	403,575	12.552,60
616092	RAND	ZH6765	2008	402,800	12.528,49	0,9979	401,954	12.502,18
616093	RAND	ZH6767	2008	406,025	12.628,80	0,9979	405,172	12.602,27
616094	RAND	ZH6769	2008	401,500	12.488,06	0,9979	400,656	12.461,80
616095	RAND	ZH6770	2008	402,525	12.519,94	0,9979	401,679	12.493,62
616096	RAND	ZH6771	2008	403,100	12.537,82	0,9979	402,253	12.511,48
616097	RAND	ZH6772	2008	403,875	12.561,93	0,9979	403,026	12.535,52
616098	RAND	ZH6775	2008	402,325	12.513,72	0,9980	401,520	12.488,68
616099	RAND	ZH6782	2008	404,525	12.582,14	0,9980	403,716	12.556,98
616100	RAND	ZH6783	2008	403,775	12.558,82	0,9980	402,967	12.533,68
616101	RAND	ZH6756	2008	405,050	12.598,47	0,9977	404,118	12.569,48
616102	RAND	ZH6758	2008	405,975	12.627,24	0,9977	405,041	12.598,19
616103	RAND	ZH6759	2008	404,875	12.593,03	0,9977	403,943	12.564,04
616104	RAND	ZH6761	2008	405,825	12.622,58	0,9979	404,972	12.596,05
616105	RAND	ZH6762	2008	404,600	12.584,48	0,9979	403,750	12.558,04
616106	IGR	3589	2016	391,100	12.164,58	0,9998	391,021	12.162,12
616107	IGR	3808	2016	404,175	12.571,26	0,9998	404,094	12.568,74
616108	IGR	3676	2016	407,800	12.684,01	0,9998	407,718	12.681,46
616109	IGR	3597	2016	408,350	12.701,11	0,9998	408,268	12.698,56
616110	IGR	3715	2016	391,700	12.183,24	0,9998	391,621	12.180,78
616111	IGR	3716	2016	387,650	12.057,27	0,9998	387,572	12.054,85
616112	IGR	3792	2016	399,950	12.439,84	0,9997	399,830	12.436,11
616113	IGR	3793	2016	408,125	12.694,12	0,9997	408,002	12.690,29
616114	IGR	3794	2016	400,075	12.443,73	0,9997	399,955	12.440,00
616115	IGR	3710	2016	357,475	11.118,72	0,9998	357,403	11.116,48
616116	IGR	3787	2016	394,275	12.263,33	0,9998	394,196	12.260,88
616117	IGR	3788	2016	394,375	12.266,44	0,9998	394,296	12.263,99
616118	IGR	3594	2016	377,625	11.745,46	0,9997	377,511	11.741,91
616119	IGR	3791	2016	404,875	12.593,03	0,9997	404,753	12.589,23
616120	IGR	3797	2016	405,025	12.597,70	0,9997	404,903	12.593,90
616121	IGR	3596	2016	402,000	12.503,61	0,9998	401,919	12.501,09
616122	IGR	3617	2016	397,900	12.376,08	0,9998	397,820	12.373,59
616123	IGR	3611	2016	406,175	12.633,46	0,9996	406,012	12.628,39
616124	IGR	3591	2016	364,350	11.332,56	0,9997	364,240	11.329,14
616125	IGR	3708	2016	355,000	11.041,74	0,9998	354,929	11.039,53
616126	IGR	3675	2016	407,550	12.676,23	0,9998	407,468	12.673,68
616127	IGR	3706	2016	370,475	11.523,07	0,9998	370,401	11.520,77
616128	IGR	3713	2016	401,700	12.494,28	0,9998	401,619	12.491,76
616129	IGR	3600	2016	408,050	12.691,78	0,9998	407,968	12.689,23
616130	IGR	3702	2016	392,975	12.222,90	0,9997	392,857	12.219,23
616131	IGR	3674	2016	393,850	12.250,11	0,9998	393,771	12.247,66
616132	IGR	3796	2016	397,575	12.365,97	0,9997	397,455	12.362,24
616133	IGR	3593	2016	379,950	11.817,77	0,9997	379,836	11.814,23
616134	IGR	3592	2016	379,850	11.814,66	0,9997	379,736	11.811,12
616135	IGR	3595	2016	382,175	11.886,98	0,9997	382,060	11.883,40
616136	IGR	3610	2016	404,150	12.570,48	0,9996	403,988	12.565,44
616137	IGR	3614	2016	393,375	12.235,34	0,9996	393,217	12.230,42
616138	IGR	3709	2016	361,300	11.237,69	0,9998	361,227	11.235,42
616139	IGR	3711	2016	404,125	12.569,70	0,9998	404,044	12.567,18
616140	IGR	3608	2016	399,000	12.410,30	0,9998	398,920	12.407,81
616141	IGR	3790	2016	395,700	12.307,65	0,9998	395,620	12.305,17
616142	IGR	3604	2016	406,725	12.650,57	0,9998	406,643	12.648,02

616143	IGR	3705	2016	373,800	11.626,49	0,9998	373,725	11.624,16
616144	IGR	3714	2016	387,950	12.066,60	0,9998	387,872	12.064,18
616145	IGR	3809	2016	402,075	12.505,94	0,9998	401,994	12.503,42
616146	IGR	3615	2016	397,000	12.348,09	0,9998	396,920	12.345,60
616147	IGR	3703	2016	396,200	12.323,21	0,9997	396,081	12.319,51
616148	IGR	3619	2016	374,225	11.639,71	0,9998	374,150	11.637,37
616149	IGR	3701	2016	398,025	12.379,97	0,9997	397,905	12.376,24
616150	IGR	3590	2016	377,175	11.731,46	0,9997	377,061	11.727,92
616151	IGR	3599	2016	400,275	12.449,95	0,9998	400,195	12.447,47
616152	IGR	3598	2016	386,000	12.005,95	0,9998	385,922	12.003,52
616153	IGR	3601	2016	391,100	12.164,58	0,9998	391,021	12.162,12
616154	IGR	3789	2016	389,950	12.128,81	0,9998	389,872	12.126,38
616155	IGR	3607	2016	410,275	12.760,99	0,9998	410,193	12.758,44
616156	IGR	3616	2016	404,500	12.581,37	0,9998	404,419	12.578,85
616157	IGR	3707	2016	363,250	11.298,35	0,9998	363,177	11.296,08
616158	IGR	3621	2016	371,575	11.557,28	0,9998	371,500	11.554,95
616159	IGR	3612	2016	401,300	12.481,83	0,9996	401,139	12.476,83
616160	IGR	3807	2016	395,850	12.312,32	0,9998	395,770	12.309,83
616161	IGR	3704	2016	400,400	12.453,84	0,9997	400,279	12.450,08
616162	IGR	3620	2016	364,625	11.341,11	0,9998	364,552	11.338,84
616163	IGR	3585	2016	389,900	12.127,25	0,9998	389,822	12.124,83
616164	IGR	3588	2016	398,350	12.390,08	0,9998	398,270	12.387,59
616165	IGR	3584	2016	397,375	12.359,75	0,9998	397,295	12.357,27
616166	IGR	3613	2016	405,250	12.604,69	0,9996	405,088	12.599,65
616167	IGR	3786	2016	396,550	12.334,09	0,9998	396,470	12.331,60
616168	IGR	3583	2016	383,200	11.918,86	0,9998	383,123	11.916,47
616169	IGR	3795	2016	394,100	12.257,89	0,9997	393,981	12.254,19
616170	IGR	3586	2016	388,125	12.072,05	0,9998	388,047	12.069,62
616171	IGR	3587	2016	398,150	12.383,86	0,9998	398,070	12.381,37
616172	RAND	ZT3740	2016	404,275	12.574,37	0,9993	403,992	12.565,57
616173	RAND	ZT3735	2016	405,550	12.614,02	0,9993	405,266	12.605,19
616174	RAND	ZT3723	2016	405,050	12.598,47	0,9995	404,847	12.592,16
616175	RAND	ZT3709	2016	404,925	12.594,58	0,9995	404,722	12.588,27
616176	RAND	ZT3744	2016	404,150	12.570,48	0,9993	403,867	12.561,68
616177	RAND	ZT3689	2016	405,425	12.610,14	0,9995	405,222	12.603,82
616178	RAND	ZT3746	2016	404,525	12.582,14	0,9993	404,241	12.573,31
616179	RAND	ZT4338	2016	405,425	12.610,14	0,9990	405,019	12.597,51
616180	RAND	ZT3758	2016	403,600	12.553,37	0,9993	403,317	12.544,57
616181	RAND	ZT3749	2016	404,200	12.572,03	0,9993	403,917	12.563,23
616182	RAND	ZT3759	2016	403,975	12.565,04	0,9993	403,692	12.556,23
616183	RAND	ZT3775	2016	405,225	12.603,92	0,9993	404,941	12.595,08
616184	RAND	ZT3753	2016	405,475	12.611,69	0,9993	405,191	12.602,86
616185	RAND	ZT3761	2016	405,175	12.602,36	0,9993	404,891	12.593,53
616186	JMBRAM	130570	2008	407,375	12.670,79	0,9999	407,334	12.669,51
616187	JMBRAM	130571	2008	412,675	12.835,64	0,9999	412,633	12.834,33
616188	JMBRAM	130572	2008	391,300	12.170,80	0,9999	391,260	12.169,56
616189	JMBRAM	130573	2008	395,000	12.285,88	0,9999	394,960	12.284,64
616190	JMBRAM	130574	2008	408,825	12.715,89	0,9999	408,784	12.714,61
616191	JMBRAM	130575	2008	407,700	12.680,90	0,9999	407,659	12.679,62
616192	JMBRAM	130576	2008	406,825	12.653,68	0,9999	406,784	12.652,41
616193	JMBRAM	130577	2008	400,625	12.460,84	0,9999	400,585	12.459,60
616194	JMBRAM	130578	2008	416,675	12.960,05	0,9999	416,633	12.958,74
616195	JMBRAM	130579	2008	403,650	12.554,93	0,9999	403,609	12.553,65
616196	JMBRAM	130580	2008	406,825	12.653,68	0,9999	406,784	12.652,41
616197	JMBRAM	130581	2008	406,300	12.637,35	0,9999	406,259	12.636,08
616198	JMBRAM	130712	2008	423,050	13.158,34	0,9999	423,007	13.157,00
616199	JMBRAM	130713	2008	402,875	12.530,82	0,9999	402,834	12.529,55
616200	JMBRAM	130714	2008	406,950	12.657,57	0,9999	406,909	12.656,29
616201	JMBRAM	130715	2008	402,300	12.512,94	0,9999	402,259	12.511,66
616202	JMBRAM	130716	2008	416,700	12.960,83	0,9999	416,658	12.959,52
616203	JMBRAM	130717	2008	389,825	12.124,92	0,9999	389,786	12.123,71
616204	JMBRAM	130718	2008	403,200	12.540,93	0,9999	403,159	12.539,66
616205	JMBRAM	130719	2008	406,275	12.636,57	0,9999	406,234	12.635,30
616206	JMBRAM	130720	2008	400,250	12.449,18	0,9999	400,210	12.447,93
616207	JMBRAM	130721	2008	395,000	12.285,88	0,9999	394,960	12.284,64
616208	JMBRAM	130722	2008	397,925	12.376,86	0,9999	397,885	12.375,62
616209	JMBRAM	130723	2008	389,800	12.124,14	0,9999	389,761	12.122,93
616210	JMBRAM	130724	2008	410,450	12.766,43	0,9999	410,409	12.765,16
616211	JMBRAM	130725	2008	407,475	12.673,90	0,9999	407,434	12.672,62
616212	JMBRAM	130726	2008	418,750	13.024,59	0,9999	418,708	13.023,28
616213	JMBRAM	130727	2008	399,350	12.421,18	0,9999	399,310	12.419,94
616214	JMBRAM	130728	2008	388,100	12.071,27	0,9999	388,061	12.070,06
616215	JMBRAM	130729	2008	404,200	12.572,03	0,9999	404,159	12.570,76
616216	JMBRAM	130730	2008	387,450	12.051,05	0,9999	387,411	12.049,84
616217	JMBRAM	130731	2008	401,000	12.472,50	0,9999	400,960	12.471,26
616218	JMBRAM	130732	2008	418,400	13.013,70	0,9999	418,358	13.012,40
616219	JMBRAM	130733	2008	411,375	12.795,20	0,9999	411,333	12.793,90

616220	JMBRAM	130734	2008	390,950	12.159,91	0,9999	390,911	12.158,70
616221	JMBRAM	130735	2008	412,175	12.820,09	0,9999	412,133	12.818,78
616222	JMBRAM	130736	2008	410,500	12.767,99	0,9999	410,459	12.766,71
616223	JMBRAM	130737	2008	423,150	13.161,45	0,9999	423,107	13.160,11
616224	JMBRAM	130738	2008	379,000	11.788,23	0,9999	378,962	11.787,04
616225	JMBRAM	130739	2008	392,725	12.215,12	0,9999	392,685	12.213,88
616226	Aurubis	20065	2019	413,575	12.863,63	0,9999	413,533	12.862,32
616227	Aurubis	20066	2019	392,475	12.207,35	0,9999	392,435	12.206,10
616228	Aurubis	20067	2019	393,250	12.231,45	0,9999	393,210	12.230,21
616229	Aurubis	20068	2019	406,725	12.650,57	0,9999	406,684	12.649,30
616230	Aurubis	20069	2019	406,800	12.652,90	0,9999	406,759	12.651,63
616231	Aurubis	20070	2019	386,725	12.028,50	0,9999	386,686	12.027,29
616232	Aurubis	20071	2019	386,525	12.022,28	0,9999	386,486	12.021,07
616233	Aurubis	20072	2019	392,950	12.222,12	0,9999	392,910	12.220,88
616234	Aurubis	20073	2019	393,500	12.239,23	0,9999	393,460	12.237,98
616235	Aurubis	20074	2019	370,675	11.529,29	0,9999	370,638	11.528,14
616236	Aurubis	20075	2019	403,675	12.555,71	0,9999	403,634	12.554,43
616237	Aurubis	20076	2019	395,250	12.293,66	0,9999	395,210	12.292,41
616238	Aurubis	20077	2019	391,025	12.162,25	0,9999	390,985	12.161,00
616239	Aurubis	20078	2019	373,925	11.630,38	0,9999	373,887	11.629,19
616240	Aurubis	20079	2019	397,200	12.354,31	0,9999	397,160	12.353,07
616241	Aurubis	20080	2019	373,850	11.628,04	0,9999	373,812	11.626,86
616242	Aurubis	20081	2019	424,450	13.201,88	0,9999	424,407	13.200,54
616243	Aurubis	20082	2019	387,525	12.053,38	0,9999	387,486	12.052,17
616244	Aurubis	20083	2019	389,900	12.127,25	0,9999	389,861	12.126,04
616245	Aurubis	20084	2019	360,275	11.205,81	0,9999	360,239	11.204,69
616246	Aurubis	20085	2019	372,850	11.596,94	0,9999	372,812	11.595,76
616247	Aurubis	20086	2019	361,350	11.239,25	0,9999	361,313	11.238,10
616248	Aurubis	20087	2019	385,925	12.003,62	0,9999	385,886	12.002,41
616249	Aurubis	20088	2019	389,675	12.120,26	0,9999	389,636	12.119,04
616250	Aurubis	20089	2019	403,150	12.539,38	0,9999	403,109	12.538,10
616251	Aurubis	20090	2019	413,250	12.853,52	0,9999	413,208	12.852,22
616252	Aurubis	20091	2019	411,225	12.790,54	0,9999	411,183	12.789,23
616253	Aurubis	20092	2019	375,950	11.693,36	0,9999	375,912	11.692,18
616254	Aurubis	20093	2019	356,875	11.100,06	0,9999	356,839	11.098,94
616255	Aurubis	20094	2019	383,900	11.940,63	0,9999	383,861	11.939,42
616256	Aurubis	20095	2019	390,150	12.135,03	0,9999	390,111	12.133,82
616257	Aurubis	20096	2019	388,350	12.079,04	0,9999	388,311	12.077,83
616258	Aurubis	20097	2019	385,700	11.996,62	0,9999	385,661	11.995,41
616259	Aurubis	20098	2019	384,625	11.963,18	0,9999	384,586	11.961,97
616260	Aurubis	20099	2019	370,400	11.520,74	0,9999	370,363	11.519,59
616261	Aurubis	20100	2019	386,300	12.015,28	0,9999	386,261	12.014,07
616262	Aurubis	20101	2019	380,400	11.831,77	0,9999	380,362	11.830,59
616263	Aurubis	20102	2019	414,875	12.904,06	0,9999	414,833	12.902,76
616264	Aurubis	20103	2019	386,975	12.036,28	0,9999	386,936	12.035,06
616265	Aurubis	20104	2019	419,800	13.057,25	0,9999	419,758	13.055,94
616266	Aurubis	20105	2019	392,050	12.194,13	0,9999	392,010	12.192,88
616267	IGR	3834	2016	394,975	12.285,10	0,9998	394,896	12.282,65
616268	IGR	3545	2016	398,300	12.388,52	0,9998	398,220	12.386,04
616269	IGR	3548	2016	391,800	12.186,35	0,9996	391,643	12.181,47
616270	IGR	3850	2016	383,925	11.941,41	0,9997	383,809	11.937,80
616271	IGR	3835	2016	392,450	12.206,57	0,9998	392,371	12.204,11
616272	IGR	3840	2016	398,550	12.396,30	0,9997	398,430	12.392,57
616273	IGR	3854	2016	389,250	12.107,04	0,9997	389,133	12.103,40
616274	IGR	3844	2016	400,475	12.456,17	0,9997	400,354	12.452,41
616275	IGR	3867	2016	363,400	11.303,01	0,9997	363,291	11.299,62
616276	IGR	3866	2016	378,150	11.761,79	0,9997	378,036	11.758,24
616277	IGR	3872	2016	402,250	12.511,38	0,9997	402,129	12.507,62
616278	IGR	3855	2016	396,725	12.339,54	0,9996	396,566	12.334,59
616279	IGR	3543	2016	397,925	12.376,86	0,9998	397,845	12.374,37
616280	IGR	3871	2016	405,725	12.619,47	0,9997	405,603	12.615,67
616281	IGR	3827	2016	378,525	11.773,45	0,9998	378,449	11.771,09
616282	IGR	3849	2016	382,500	11.897,09	0,9997	382,385	11.893,51
616283	IGR	3544	2016	396,575	12.334,87	0,9998	396,495	12.332,38
616284	IGR	3839	2016	393,775	12.247,78	0,9997	393,656	12.244,08
616285	IGR	3826	2016	390,000	12.130,37	0,9998	389,922	12.127,94
616286	IGR	3838	2016	391,800	12.186,35	0,9997	391,682	12.182,68
616287	IGR	3862	2016	388,150	12.072,82	0,9996	387,994	12.067,97
616288	IGR	3538	2016	407,550	12.676,23	0,9998	407,468	12.673,68
616289	IGR	3831	2016	398,400	12.391,63	0,9998	398,320	12.389,15
616290	IGR	3836	2016	394,525	12.271,11	0,9998	394,446	12.268,65
616291	IGR	3851	2016	390,725	12.152,92	0,9997	390,607	12.149,24
616292	IGR	3837	2016	396,775	12.341,09	0,9997	396,656	12.337,39
616293	IGR	3847	2016	389,800	12.124,14	0,9997	389,683	12.120,51
616294	IGR	3830	2016	401,450	12.486,50	0,9998	401,369	12.483,98
616295	IGR	3537	2016	390,275	12.138,92	0,9998	390,197	12.136,49
616296	IGR	3536	2016	383,675	11.933,64	0,9998	383,598	11.931,24

616297	IGR	3865	2016	385,375	11.986,51	0,9997	385,259	11.982,90
616298	IGR	3869	2016	403,200	12.540,93	0,9997	403,079	12.537,17
616299	IGR	3861	2016	392,525	12.208,90	0,9996	392,368	12.204,02
616300	IGR	3848	2016	398,725	12.401,74	0,9997	398,605	12.398,01
616301	IGR	3832	2016	393,850	12.250,11	0,9998	393,771	12.247,66
616302	IGR	3853	2016	391,475	12.176,24	0,9997	391,357	12.172,57
616303	IGR	3549	2016	393,675	12.244,67	0,9996	393,517	12.239,76
616304	IGR	3864	2016	380,450	11.833,33	0,9997	380,335	11.829,75
616305	IGR	3828	2016	395,175	12.291,33	0,9998	395,096	12.288,87
616306	IGR	3852	2016	392,675	12.213,57	0,9997	392,557	12.209,90
616307	IGR	3541	2016	401,400	12.484,94	0,9998	401,319	12.482,43
616308	IGR	3550	2016	360,275	11.205,81	0,9996	360,130	11.201,30
616309	IGR	3845	2016	406,250	12.635,80	0,9997	406,128	12.632,00
616310	IGR	3870	2016	409,350	12.732,22	0,9997	409,227	12.728,39
616311	IGR	3842	2016	395,950	12.315,43	0,9997	395,831	12.311,73
616312	IGR	3539	2016	394,700	12.276,55	0,9998	394,621	12.274,09
616313	IGR	3868	2016	374,275	11.641,26	0,9997	374,162	11.637,75
616314	IGR	3846	2016	394,125	12.258,67	0,9997	394,006	12.254,97
616315	IGR	3542	2016	397,850	12.374,53	0,9998	397,770	12.372,04
616316	IGR	3829	2016	386,425	12.019,17	0,9998	386,347	12.016,74
616317	IGR	3833	2016	385,800	11.999,73	0,9998	385,722	11.997,30
616318	IGR	3863	2016	376,575	11.712,80	0,9996	376,424	11.708,10
616319	IGR	3540	2016	389,750	12.122,59	0,9998	389,672	12.120,16
616320	IGR	3825	2016	387,700	12.058,83	0,9998	387,622	12.056,40
616321	IGR	3843	2016	386,725	12.028,50	0,9997	386,609	12.024,89
616322	IGR	3841	2016	370,375	11.519,96	0,9997	370,263	11.516,48
616323	RAND	ZS7916	2016	407,625	12.678,56	0,9986	407,054	12.660,80
616324	RAND	ZS7897	2016	402,325	12.513,72	0,9985	401,721	12.494,93
616325	RAND	ZS7800	2016	400,300	12.450,73	0,9989	399,859	12.437,01
616326	RAND	ZS7864	2016	400,725	12.463,95	0,9986	400,164	12.446,50
616327	RAND	ZS7917	2016	402,375	12.515,27	0,9986	401,811	12.497,73
616328	RAND	ZS7926	2016	406,425	12.641,24	0,9986	405,856	12.623,54
616329	RAND	ZT3399	2016	405,325	12.607,03	0,9990	404,919	12.594,40
616330	RAND	ZS7900	2016	400,500	12.456,95	0,9986	399,939	12.439,50
616331	RAND	ZT3776	2016	404,150	12.570,48	0,9993	403,867	12.561,68
616332	RAND	ZT3199	2016	405,250	12.604,69	0,9993	404,966	12.595,86
616333	RAND	ZT3205	2016	405,325	12.607,03	0,9993	405,041	12.598,19
616334	RAND	ZT3757	2016	404,425	12.579,03	0,9993	404,142	12.570,23
616335	RAND	ZS7924	2016	406,450	12.642,02	0,9986	405,881	12.624,32
616336	RAND	ZS7829	2016	401,350	12.483,39	0,9989	400,908	12.469,64
616337	RAND	ZS7873	2016	400,775	12.465,51	0,9986	400,214	12.448,06
616338	RAND	ZS7845	2016	400,625	12.460,84	0,9989	400,184	12.447,12
616339	RAND	ZS7875	2016	401,575	12.490,39	0,9986	401,012	12.472,88
616340	RAND	ZS7847	2016	407,125	12.663,01	0,9989	406,677	12.649,08
616341	RAND	ZS7903	2016	401,850	12.498,94	0,9986	401,287	12.481,43
616342	RAND	ZS7879	2016	401,400	12.484,94	0,9986	400,838	12.467,46
616343	RAND	ZS7907	2016	402,125	12.507,49	0,9986	401,562	12.489,98
616344	RAND	ZS7919	2016	401,675	12.493,50	0,9986	401,112	12.475,99
616345	RAND	ZS7933	2016	407,175	12.664,57	0,9986	406,605	12.646,84
616346	RAND	ZS7825	2016	401,075	12.474,84	0,9989	400,633	12.461,09
616347	AGRPERTH	95567	2002	401,450	12.486,50	0,9963	399,964	12.440,28
616348	AGRPERTH	95549	2002	402,275	12.512,16	0,9963	400,786	12.465,85
616349	AGRPERTH	76327	2001	402,050	12.505,16	0,9956	400,281	12.450,14
616350	AGRPERTH	76325	2001	399,575	12.428,18	0,9956	397,816	12.373,47
616351	AGRPERTH	76326	2001	401,425	12.485,72	0,9956	399,658	12.430,76
616352	AGRMATT	125787	2004	410,125	12.756,32	0,9968	408,812	12.715,48
616353	AGRMATT	125792	2004	411,200	12.789,76	0,9968	409,884	12.748,83
616354	JMSLC	138431	2009	410,400	12.764,88	0,9999	410,359	12.763,60
616355	JMSLC	138358	2009	400,850	12.467,84	0,9999	400,810	12.466,59
616356	JMSLC	138441	2009	411,925	12.812,31	0,9999	411,883	12.811,00
616357	JMSLC	138432	2009	410,325	12.762,54	0,9999	410,284	12.761,27
616358	JMSLC	138440	2009	407,600	12.677,79	0,9999	407,559	12.676,51
616359	RAND	XP5310	2011	404,800	12.590,70	0,9994	404,557	12.583,14
616360	RAND	BR196	ohne	404,100	12.568,92	0,9964	402,645	12.523,67
616361	RAND	CK7631	ohne	403,600	12.553,37	0,9964	402,147	12.508,18
616362	RAND	XP5350	2011	403,975	12.565,04	0,9995	403,773	12.558,75
616363	RAND	XP5337	2011	405,225	12.603,92	0,9995	405,022	12.597,60
616364	RCM	B3176	1958	394,800	12.279,66	0,9966	393,457	12.237,89
616365	RCM	B3217	1958	396,000	12.316,99	0,9976	395,049	12.287,41
616366	RCM	762	1948	408,500	12.705,78	0,9978	407,601	12.677,82
616367	RCM	801	1948	399,150	12.414,96	0,9978	398,271	12.387,62
616368	RCM	B3166	1958	396,575	12.334,87	0,9966	395,226	12.292,91
616369	RCM	780	1948	403,850	12.561,15	0,9980	403,042	12.536,02
616370	RCM	B3168	1958	393,725	12.246,23	0,9966	392,386	12.204,58
616371	RCM	831	1948	399,000	12.410,30	0,9971	397,843	12.374,31
616372	RCM	802	1948	408,775	12.714,33	0,9978	407,875	12.686,34
616373	CBPHIL	A38450	ohne	400,675	12.462,39	0,9971	399,513	12.426,25

616374	CBPHIL	A38462	ohne	400,550	12.458,51	0,9971	399,388	12.422,36
616375	JMUK	PT00325	ohne	418,550	13.018,37	0,9998	418,466	13.015,76
616376	JMUK	PT00328	ohne	418,400	13.013,70	0,9998	418,316	13.011,09
616377	JMUK	DT12509	2001	400,250	12.449,18	0,9965	398,849	12.405,60
616378	JMUK	DT04209	2001	403,950	12.564,26	0,9975	402,940	12.532,84
616379	JMUK	DT05908	2001	414,650	12.897,07	0,9973	413,530	12.862,23
616380	JMBRAM	11664	2003	409,875	12.748,55	0,9977	408,932	12.719,22
616381	JMBRAM	12094	2003	409,575	12.739,22	0,9979	408,714	12.712,44
616382	JMBRAM	12105	2003	414,975	12.907,17	0,9978	414,062	12.878,78
616383	JMBRAM	12102	2003	408,050	12.691,78	0,9978	407,152	12.663,85
616384	JMBRAM	12087	2003	413,800	12.870,63	0,9979	412,931	12.843,60
616385	JMBRAM	12108	2003	403,275	12.543,26	0,9978	402,387	12.515,64
616386	JMBRAM	12091	2003	418,825	13.026,92	0,9979	417,945	12.999,55
616387	JMBRAM	12046	2003	403,500	12.550,26	0,9981	402,733	12.526,41
616388	VALCAMBI	AA18693	2009	402,650	12.523,82	0,9999	402,609	12.522,55
616389	VALCAMBI	AA12889	2009	392,950	12.222,12	0,9999	392,910	12.220,88
616390	VALCAMBI	AA17464	2009	402,650	12.523,82	0,9999	402,609	12.522,55
616391	VALCAMBI	AA12900	2009	393,350	12.234,56	0,9999	393,310	12.233,32
616392	VALCAMBI	AA12903	2009	393,275	12.232,23	0,9999	393,235	12.230,98
616393	VALCAMBI	AA12912	2009	391,625	12.180,91	0,9999	391,585	12.179,66
616394	VALCAMBI	AA27750	2009	403,700	12.556,48	0,9997	403,578	12.552,69
616395	VALCAMBI	AA27751	2009	416,050	12.940,61	0,9997	415,925	12.936,72
616396	VALCAMBI	AA27748	2009	406,225	12.635,02	0,9997	406,103	12.631,22
616397	VALCAMBI	AA27752	2009	411,425	12.796,76	0,9997	411,301	12.792,90
616398	VALCAMBI	AA27763	2009	399,275	12.418,85	0,9997	399,155	12.415,12
616399	VALCAMBI	AA32643	2009	409,675	12.742,33	0,9997	409,552	12.738,50
616400	VALCAMBI	AA32645	2009	410,000	12.752,44	0,9997	409,877	12.748,61
616401	VALCAMBI	AA32646	2009	397,000	12.348,09	0,9997	396,881	12.344,39
616402	VALCAMBI	AA27744	2009	394,000	12.254,78	0,9997	393,881	12.251,08
616403	VALCAMBI	AA32756	2009	416,475	12.953,83	0,9997	416,350	12.949,94
616404	VALCAMBI	AA27753	2009	400,625	12.460,84	0,9997	400,504	12.457,08
616405	VALCAMBI	AA32755	2009	403,850	12.561,15	0,9997	403,728	12.557,35
616406	VALCAMBI	AA27758	2009	404,150	12.570,48	0,9997	404,028	12.566,68
616407	VALCAMBI	AA27747	2009	407,100	12.662,23	0,9997	406,977	12.658,41
616408	VALCAMBI	AA27757	2009	410,975	12.782,76	0,9997	410,851	12.778,90
616409	VALCAMBI	AA27762	2009	405,925	12.625,69	0,9997	405,803	12.621,89
616410	VALCAMBI	AA27745	2009	390,675	12.151,36	0,9997	390,557	12.147,69
616411	VALCAMBI	AA32644	2009	400,350	12.452,29	0,9997	400,229	12.448,52
616412	VALCAMBI	AA27756	2009	410,450	12.766,43	0,9997	410,326	12.762,57
616413	JMSLC	68344	2004	406,425	12.641,24	0,9999	406,384	12.639,96
616414	JMBRAM	11635	2003	403,525	12.551,04	0,9979	402,677	12.524,66
616415	JMBRAM	11654	2003	413,375	12.857,41	0,9977	412,424	12.827,83
616416	JMBRAM	11637	2003	409,200	12.727,55	0,9979	408,340	12.700,80
616417	JMBRAM	11651	2003	403,425	12.547,93	0,9977	402,497	12.519,07
616418	JMBRAM	11657	2003	411,350	12.794,42	0,9977	410,403	12.764,97
616419	JMBRAM	11660	2003	420,400	13.075,91	0,9977	419,433	13.045,83
616420	JMBRAM	11638	2003	422,175	13.131,12	0,9979	421,288	13.103,53
616421	JMBRAM	11642	2003	420,950	13.093,02	0,9979	420,066	13.065,52
616422	JMBRAM	11641	2003	401,375	12.484,17	0,9979	400,532	12.457,95
616423	JMBRAM	11659	2003	412,075	12.816,97	0,9977	411,127	12.787,49
616424	JMBRAM	11639	2003	408,550	12.707,33	0,9979	407,692	12.680,65
616425	JMBRAM	11647	2003	408,725	12.712,78	0,9977	407,785	12.683,54
616426	JMBRAM	11640	2003	389,800	12.124,14	0,9979	388,981	12.098,67
616427	PERTHMINT	2010-005095	2010	399,000	12.410,30	0,9958	397,324	12.358,17
616428	PERTHMINT	2010-005093	2010	397,100	12.351,20	0,9957	395,392	12.298,08
616429	PERTHMINT	2010-005124	2010	399,800	12.435,18	0,9959	398,160	12.384,17
616430	PERTHMINT	2010-005123	2010	399,825	12.435,96	0,9960	398,225	12.386,19
616431	PERTHMINT	2010-005109	2010	402,400	12.516,05	0,9960	400,790	12.465,97
616432	PERTHMINT	2010-005099	2010	398,700	12.400,97	0,9957	396,985	12.347,62
616433	PERTHMINT	2011-032595	2011	406,550	12.645,13	0,9958	404,842	12.592,00
616434	PERTHMINT	2010-005110	2010	400,225	12.448,40	0,9960	398,624	12.398,60
616435	PERTHMINT	2011-032538	2011	406,775	12.652,13	0,9959	405,107	12.600,25
616436	PERTHMINT	2010-005077	2010	401,925	12.501,27	0,9958	400,237	12.448,77
616437	PERTHMINT	2010-005108	2010	400,725	12.463,95	0,9958	399,042	12.411,60
616438	PERTHMINT	2010-005065	2010	400,400	12.453,84	0,9958	398,718	12.401,53
616439	PERTHMINT	2012-035818	2012	410,175	12.757,88	0,9962	408,616	12.709,39
616440	PERTHMINT	2010-005063	2010	401,425	12.485,72	0,9958	399,739	12.433,28
616441	PERTHMINT	2010-005079	2010	406,625	12.647,46	0,9958	404,917	12.594,34
616442	PERTHMINT	2010-005119	2010	398,575	12.397,08	0,9960	396,980	12.347,47
616443	PERTHMINT	2010-005080	2010	397,925	12.376,86	0,9958	396,253	12.324,86
616444	PERTHMINT	2010-005260	2010	393,850	12.250,11	0,9956	392,117	12.196,21
616445	PERTHMINT	2010-005121	2010	401,875	12.499,72	0,9960	400,267	12.449,70
616446	JMSLC	156770	2011	423,125	13.160,67	0,9965	421,644	13.114,60
616447	JMSLC	127705	2009	399,250	12.418,07	0,9999	399,210	12.416,83
616448	JMSLC	156781	2011	422,975	13.156,00	0,9970	421,706	13.116,53
616449	JMSLC	127708	2009	399,875	12.437,51	0,9999	399,835	12.436,27
616450	JMSLC	127682	2009	399,375	12.421,96	0,9999	399,335	12.420,72

616451	JMUK	DT21450	2002	414,925	12.905,62	0,9978	414,012	12.877,22
616452	RAND	ZK3478	2012	403,200	12.540,93	0,9981	402,434	12.517,11
616453	RAND	ZK3481	2012	405,100	12.600,03	0,9981	404,330	12.576,08
616454	RAND	ZK3475	2012	403,050	12.536,27	0,9981	402,284	12.512,44
616455	RAND	ZK4279	2012	406,925	12.656,79	0,9993	406,640	12.647,93
616456	RAND	ZK4275	2012	405,950	12.626,47	0,9993	405,665	12.617,60
616457	RAND	ZK4284	2012	403,200	12.540,93	0,9993	402,917	12.532,13
616458	RAND	ZK4282	2012	403,925	12.563,48	0,9993	403,642	12.554,68
616459	RAND	ZK3479	2012	403,175	12.540,15	0,9981	402,409	12.516,33
616460	RAND	ZK4315	2012	403,925	12.563,48	0,9994	403,682	12.555,92
616461	RAND	ZK3480	2012	403,875	12.561,93	0,9981	403,107	12.538,04
616462	RAND	ZK4214	2012	402,850	12.530,04	0,9993	402,568	12.521,27
616463	RAND	ZK4308	2012	403,650	12.554,93	0,9993	403,367	12.546,13
616464	RAND	ZK3483	2012	405,750	12.620,25	0,9981	404,979	12.596,26
616465	RAND	ZK4316	2012	405,650	12.617,13	0,9994	405,406	12.609,55
616466	RAND	ZK3518	2012	404,950	12.595,36	0,9982	404,221	12.572,69
616467	RAND	ZK4300	2012	405,475	12.611,69	0,9993	405,191	12.602,86
616468	RAND	ZC1310	ohne	404,800	12.590,70	0,9993	404,516	12.581,86
616469	RAND	ZC1306	ohne	405,050	12.598,47	0,9993	404,766	12.589,64
616470	RAND	ZA8324	2009	405,650	12.617,13	0,9997	405,528	12.613,34
616471	RAND	ZF7690	2008	402,850	12.530,04	0,9995	402,648	12.523,76
616472	RAND	ZA8322	2009	403,700	12.556,48	0,9997	403,578	12.552,69
616473	RAND	ZA8323	2009	405,075	12.599,25	0,9997	404,953	12.595,46
616474	RAND	ZF7115	2008	403,575	12.552,60	0,9995	403,373	12.546,31
616475	RAND	JB940	ohne	404,475	12.580,59	0,9967	403,140	12.539,06
616476	RAND	ZA8315	2009	404,625	12.585,25	0,9998	404,544	12.582,73
616477	RAND	ZA8320	2009	407,325	12.669,23	0,9997	407,202	12.665,41
616478	RAND	JE5851	ohne	402,250	12.511,38	0,9967	400,922	12.470,08
616479	RAND	ZA8314	2009	403,575	12.552,60	0,9998	403,494	12.550,08
616480	RAND	ZA8313	2009	403,275	12.543,26	0,9998	403,194	12.540,74
616481	RAND	ZC1309	ohne	404,750	12.589,14	0,9993	404,466	12.580,31
616482	RAND	VN7117	2010	401,650	12.492,72	0,9968	400,364	12.452,72
616483	RAND	VN7118	2010	403,025	12.535,49	0,9968	401,735	12.495,36
616484	RAND	GL6513	ohne	406,150	12.632,69	0,9956	404,363	12.577,10
616485	RAND	JB941	ohne	404,650	12.586,03	0,9967	403,314	12.544,48
616486	RAND	ZA6223	2009	400,975	12.471,73	0,9956	399,210	12.416,83
616487	RAND	JB944	ohne	404,150	12.570,48	0,9967	402,816	12.528,99
616488	RAND	ZA8316	2009	404,675	12.586,81	0,9998	404,594	12.584,29
616489	RAND	ZA8319	2009	407,025	12.659,90	0,9997	406,902	12.656,08
616490	RAND	ZA8325	2009	407,475	12.673,90	0,9997	407,352	12.670,07
616491	RAND	JB943	ohne	405,100	12.600,03	0,9967	403,763	12.558,44
616492	RAND	VN9490	2010	408,375	12.701,89	0,9967	407,027	12.659,96
616493	RCM	9979	1950	400,450	12.455,40	0,9966	399,088	12.413,03
616494	RCM	9980	1950	399,775	12.434,40	0,9966	398,415	12.392,10
616495	VALCAMBI	AA15589	2009	396,850	12.343,42	0,9994	396,611	12.335,99
616496	VALCAMBI	AA08890	2009	407,000	12.659,12	0,9956	405,209	12.603,42
616497	VALCAMBI	AA39818	2010	375,425	11.677,03	0,9998	375,350	11.674,70
616498	VALCAMBI	AA17130	2009	397,050	12.349,64	0,9995	396,851	12.343,46
616499	VALCAMBI	AA23037	2009	404,800	12.590,70	0,9980	403,990	12.565,50
616500	HERAEUSHK	JA0305	2009	402,150	12.508,27	0,9998	402,069	12.505,75
616501	PAMP	F8250/4.11	2009	409,500	12.736,88	0,9998	409,418	12.734,33
616502	PAMP	F8185/5.03	2008	403,475	12.549,48	0,9998	403,394	12.546,97
616503	PAMP	F8250/4.10	2009	410,450	12.766,43	0,9998	410,368	12.763,88
616504	PAMP	F8185/7.06	2008	402,925	12.532,38	0,9990	402,522	12.519,84
616505	CBPHIL	A43561	ohne	400,375	12.453,06	0,9970	399,173	12.415,68
616506	CBPHIL	A43559	ohne	400,125	12.445,29	0,9970	398,924	12.407,93
616507	AGRMATT	210657	2007	402,925	12.532,38	0,9964	401,474	12.487,25
616508	AGRMATT	210627	2007	401,675	12.493,50	0,9964	400,229	12.448,52
616509	AGRMATT	210780	2007	401,550	12.489,61	0,9962	400,024	12.442,15
616510	AGRMATT	210704	2007	400,600	12.460,06	0,9963	399,117	12.413,94
616511	AGRMATT	210655	2007	403,150	12.539,38	0,9964	401,698	12.494,21
616512	AGRMATT	210643	2007	405,550	12.614,02	0,9964	404,090	12.568,61
616513	AGRMATT	210626	2007	401,200	12.478,72	0,9964	399,755	12.433,78
616514	AGRMATT	210685	2007	401,850	12.498,94	0,9964	400,403	12.453,93
616515	AGRMATT	210662	2007	402,150	12.508,27	0,9964	400,702	12.463,23
616516	AGRMATT	210663	2007	402,425	12.516,83	0,9964	400,976	12.471,76
616517	AGRMATT	602495	2009	407,175	12.664,57	0,9961	405,587	12.615,18
616518	AGRPERTH	75837	2001	402,425	12.516,83	0,9956	400,654	12.461,74
616519	AGRPERTH	77728	2001	401,775	12.496,61	0,9959	400,127	12.445,35
616520	AGRPERTH	76036	2001	402,525	12.519,94	0,9954	400,673	12.462,33
616521	AGRPERTH	75842	2001	402,425	12.516,83	0,9957	400,694	12.462,99
616522	AGRPERTH	75810	2001	398,325	12.389,30	0,9967	397,010	12.348,40
616523	SEMPSA	8013	2010	402,900	12.531,60	0,9998	402,819	12.529,08
616524	SEMPSA	8504	2010	403,450	12.548,71	0,9996	403,288	12.543,67
616525	SEMPSA	10004	2010	403,525	12.551,04	0,9996	403,363	12.546,00
616526	SEMPSA	8764	2010	403,450	12.548,71	0,9996	403,288	12.543,67
616527	SEMPSA	8771	2010	402,925	12.532,38	0,9995	402,723	12.526,09

616528	SEMPSA	8462	2010	402,875	12.530,82	0,9998	402,794	12.528,30
616529	SEMPSA	8757	2010	403,775	12.558,82	0,9991	403,411	12.547,49
616530	SEMPSA	9985	2010	402,750	12.526,93	0,9998	402,669	12.524,42
616531	JMSLC	163628	2011	381,275	11.858,99	0,9961	379,788	11.812,74
616532	JMSLC	163600	2011	412,100	12.817,75	0,9968	410,781	12.776,73
616533	JMSLC	163604	2011	408,700	12.712,00	0,9968	407,392	12.671,32
616534	JMSLC	163605	2011	413,075	12.848,08	0,9968	411,753	12.806,96
616535	JMSLC	139555	2009	390,175	12.135,81	0,9952	388,302	12.077,55
616536	RAND	YM4482	2011	403,400	12.547,15	0,9990	402,996	12.534,59
616537	CBPHIL	A30389	ohne	399,575	12.428,18	0,9980	398,775	12.403,30
616538	JMUK	23047	2004	408,125	12.694,12	0,9980	407,308	12.668,70
616539	METALORHK	43006	2010	402,450	12.517,60	0,9998	402,369	12.515,08
616540	METALORHK	43003	2010	402,450	12.517,60	0,9998	402,369	12.515,08
616541	METALORHK	34215	2007	402,350	12.514,49	0,9997	402,229	12.510,73
616542	METALORHK	34098	2007	402,575	12.521,49	0,9998	402,494	12.518,97
616543	METALORHK	43008	2010	402,450	12.517,60	0,9998	402,369	12.515,08
616544	METALORHK	34096	2007	402,600	12.522,27	0,9998	402,519	12.519,75
616545	METALORHK	43012	2010	402,450	12.517,60	0,9998	402,369	12.515,08
616546	METALORHK	34106	2007	402,650	12.523,82	0,9998	402,569	12.521,30
616547	METALORHK	43004	2010	402,450	12.517,60	0,9998	402,369	12.515,08
616548	METALORHK	34097	2007	402,575	12.521,49	0,9998	402,494	12.518,97
616549	RAND	CX7560	ohne	403,850	12.561,15	0,9956	402,073	12.505,88
616550	RAND	LW8127	ohne	401,550	12.489,61	0,9965	400,144	12.445,88
616551	RAND	WE4387	ohne	404,575	12.583,70	0,9990	404,170	12.571,10
616552	RAND	WE4338	ohne	404,500	12.581,37	0,9991	404,136	12.570,04
616553	RAND	YM4478	2011	404,500	12.581,37	0,9990	404,095	12.568,77
616554	RAND	YM4494	2011	403,625	12.554,15	0,9990	403,221	12.541,58
616555	RAND	YM4490	2011	404,300	12.575,15	0,9990	403,895	12.562,55
616556	RAND	WE4390	ohne	403,800	12.559,59	0,9990	403,396	12.547,03
616557	RAND	ZF2072	2008	405,850	12.623,36	0,9993	405,566	12.614,52
616558	RAND	ZH7858	2008	406,575	12.645,91	0,9995	406,371	12.639,56
616559	RAND	YM6667	2011	404,475	12.580,59	0,9983	403,787	12.559,19
616560	RAND	ZA8026	2009	404,250	12.573,59	0,9993	403,967	12.564,79
616561	RAND	ZA8024	2009	404,350	12.576,70	0,9993	404,067	12.567,90
616562	RAND	ZA8033	2009	404,775	12.589,92	0,9992	404,451	12.579,84
616563	RAND	ZA8030	2009	406,150	12.632,69	0,9992	405,825	12.622,58
616564	RAND	ZA8040	2009	405,925	12.625,69	0,9992	405,600	12.615,58
616565	JMHK	AA29136	2006	402,550	12.520,71	0,9999	402,509	12.519,44
616566	JMHK	AA29101	2006	402,525	12.519,94	0,9999	402,484	12.518,66
616567	JMHK	AA29130	2006	402,550	12.520,71	0,9999	402,509	12.519,44
616568	JMHK	AA29108	2006	402,550	12.520,71	0,9999	402,509	12.519,44
616569	JMHK	AA29138	2006	402,550	12.520,71	0,9999	402,509	12.519,44
616570	JMHK	AA29088	2006	402,575	12.521,49	0,9999	402,534	12.520,22
616571	JMHK	AA29110	2006	402,550	12.520,71	0,9999	402,509	12.519,44
616572	JMHK	AA29087	2006	402,550	12.520,71	0,9999	402,509	12.519,44
616573	JMHK	AA29095	2006	402,525	12.519,94	0,9999	402,484	12.518,66
616574	JMHK	AA29115	2006	402,550	12.520,71	0,9999	402,509	12.519,44
616575	JMHK	AA29137	2006	402,525	12.519,94	0,9999	402,484	12.518,66
616576	JMHK	AA29129	2006	402,550	12.520,71	0,9999	402,509	12.519,44
616577	JMHK	AA29118	2006	402,525	12.519,94	0,9999	402,484	12.518,66
616578	JMHK	AA29248	2006	402,550	12.520,71	0,9999	402,509	12.519,44
616579	JMHK	AA29117	2006	402,525	12.519,94	0,9999	402,484	12.518,66
616580	JMHK	AA29119	2006	402,575	12.521,49	0,9999	402,534	12.520,22
616581	JMHK	AA29098	2006	402,525	12.519,94	0,9999	402,484	12.518,66
616582	JMHK	AA29121	2006	402,525	12.519,94	0,9999	402,484	12.518,66
616583	JMHK	AA29144	2006	402,550	12.520,71	0,9999	402,509	12.519,44
616584	JMHK	AA29089	2006	402,525	12.519,94	0,9999	402,484	12.518,66
616585	JMHK	AA29100	2006	402,525	12.519,94	0,9999	402,484	12.518,66
616586	JMHK	AA29103	2006	402,525	12.519,94	0,9999	402,484	12.518,66
616587	JMBRAM	146047	2009	398,600	12.397,86	0,9962	397,085	12.350,73
616588	OHIOPM	1512216	2015	399,950	12.439,84	0,9999	399,910	12.438,60
616589	OHIOPM	1512217	2015	404,950	12.595,36	0,9999	404,909	12.594,09
616590	OHIOPM	1512218	2015	399,950	12.439,84	0,9999	399,910	12.438,60
616591	OHIOPM	1512245	2015	404,950	12.595,36	0,9999	404,909	12.594,09
616592	JMSLC	153419	2011	416,175	12.944,50	0,9966	414,760	12.900,49
616593	JMSLC	153430	2011	394,125	12.258,67	0,9962	392,627	12.212,07
616594	JMSLC	153439	2011	381,850	11.876,87	0,9962	380,399	11.831,74
616595	JMBRAM	167720	2010	408,550	12.707,33	0,9968	407,242	12.666,65
616596	JMBRAM	167739	2010	386,650	12.026,17	0,9970	385,490	11.990,09
616597	JMBRAM	167767	2010	391,100	12.164,58	0,9999	391,060	12.163,33
616598	JMBRAM	168053	2010	399,500	12.425,85	0,9964	398,061	12.381,09
616599	JMBRAM	168128	2010	401,275	12.481,06	0,9962	399,750	12.433,62
616600	JMSLC	168777	2012	398,700	12.400,97	0,9974	397,663	12.368,71
616601	JMSLC	168787	2012	405,750	12.620,25	0,9978	404,857	12.592,47
616602	JMSLC	168792	2012	402,000	12.503,61	0,9978	401,115	12.476,08
616603	JMSLC	168797	2012	396,550	12.334,09	0,9981	395,796	12.310,64
616604	JMSLC	170073	2012	400,200	12.447,62	0,9971	399,039	12.411,51

616605	JMBRAM	177675	2011	402,200	12.509,83	0,9963	400,711	12.463,51
616606	JMBRAM	177677	2011	378,325	11.767,23	0,9963	376,925	11.723,69
616607	JMBRAM	179470	2011	401,525	12.488,83	0,9978	400,641	12.461,34
616608	JMBRAM	180428	2011	388,925	12.096,93	0,9975	387,952	12.066,67
616609	JMBRAM	180485	2011	388,375	12.079,82	0,9959	386,782	12.030,27
616610	JMBRAM	180498	2011	405,975	12.627,24	0,9971	404,797	12.590,60
616611	JMBRAM	180503	2011	385,200	11.981,07	0,9971	384,083	11.946,33
616612	JMBRAM	180512	2011	387,500	12.052,61	0,9964	386,105	12.009,22
616613	JMBRAM	180522	2011	387,575	12.054,94	0,9965	386,218	12.012,73
616614	JMBRAM	180523	2011	387,075	12.039,39	0,9965	385,720	11.997,24
616615	JMBRAM	180529	2011	386,225	12.012,95	0,9976	385,298	11.984,12
616616	JMBRAM	180580	2011	386,325	12.016,06	0,9999	386,286	12.014,85
616617	JMBRAM	180599	2011	398,050	12.380,75	0,9976	397,094	12.351,01
616618	JMBRAM	180795	2011	388,725	12.090,71	0,9971	387,597	12.055,62
616619	JMBRAM	200710	2012	399,550	12.427,40	0,9951	397,592	12.366,50
616620	JMBRAM	200749	2012	398,400	12.391,63	0,9966	397,045	12.349,49
616621	JMBRAM	200751	2012	397,600	12.366,75	0,9966	396,248	12.324,70
616622	JMBRAM	200786	2012	373,025	11.602,38	0,9975	372,092	11.573,36
616623	JMBRAM	200819	2012	405,050	12.598,47	0,9978	404,158	12.570,73
616624	JMBRAM	205033	2012	399,150	12.414,96	0,9999	399,110	12.413,72
616625	JMBRAM	206852	2012	395,025	12.286,66	0,9997	394,906	12.282,96
616626	JMBRAM	206859	2012	400,700	12.463,17	0,9998	400,619	12.460,65
616707	METALORHK	35400	2008	402,350	12.514,49	0,9998	402,269	12.511,97
616708	METALORHK	35401	2008	402,400	12.516,05	0,9998	402,319	12.513,53
616709	METALORHK	35402	2008	402,475	12.518,38	0,9998	402,394	12.515,86
616710	METALORHK	35403	2008	402,400	12.516,05	0,9998	402,319	12.513,53
616711	METALORHK	35404	2008	402,425	12.516,83	0,9998	402,344	12.514,31
616712	METALORHK	35405	2008	402,325	12.513,72	0,9998	402,244	12.511,20
616713	METALORHK	35406	2008	402,450	12.517,60	0,9998	402,369	12.515,08
616714	METALORHK	35407	2008	402,550	12.520,71	0,9998	402,469	12.518,19
616715	METALORHK	35408	2008	402,450	12.517,60	0,9998	402,369	12.515,08
616716	METALORHK	35409	2008	402,650	12.523,82	0,9998	402,569	12.521,30
616717	METALORHK	35410	2008	402,450	12.517,60	0,9998	402,369	12.515,08
616718	METALORHK	35411	2008	402,425	12.516,83	0,9998	402,344	12.514,31
616719	METALORHK	35412	2008	402,500	12.519,16	0,9998	402,419	12.516,64
616720	METALORHK	35413	2008	402,500	12.519,16	0,9998	402,419	12.516,64
616721	METALORHK	35414	2008	402,450	12.517,60	0,9998	402,369	12.515,08
616722	METALORHK	35415	2008	402,425	12.516,83	0,9998	402,344	12.514,31
616723	METALORHK	35416	2008	402,450	12.517,60	0,9998	402,369	12.515,08
616724	METALORHK	35417	2008	402,525	12.519,94	0,9999	402,484	12.518,66
616725	METALORHK	35418	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616726	METALORHK	35419	2008	402,400	12.516,05	0,9999	402,359	12.514,77
616727	METALORHK	35420	2008	402,525	12.519,94	0,9999	402,484	12.518,66
616728	METALORHK	35421	2008	402,400	12.516,05	0,9999	402,359	12.514,77
616729	METALORHK	35422	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616730	METALORHK	35423	2008	402,425	12.516,83	0,9999	402,384	12.515,55
616731	METALORHK	35424	2008	402,500	12.519,16	0,9999	402,459	12.517,88
616732	METALORHK	35425	2008	402,425	12.516,83	0,9999	402,384	12.515,55
616733	METALORHK	35426	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616734	METALORHK	35427	2008	402,550	12.520,71	0,9999	402,509	12.519,44
616735	METALORHK	35428	2008	402,400	12.516,05	0,9999	402,359	12.514,77
616736	METALORHK	35429	2008	402,500	12.519,16	0,9999	402,459	12.517,88
616737	METALORHK	35430	2008	402,425	12.516,83	0,9999	402,384	12.515,55
616738	METALORHK	35431	2008	402,400	12.516,05	0,9999	402,359	12.514,77
616739	METALORHK	35432	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616740	METALORHK	35433	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616741	METALORHK	35434	2008	402,500	12.519,16	0,9999	402,459	12.517,88
616742	METALORHK	35435	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616743	METALORHK	35436	2008	402,525	12.519,94	0,9999	402,484	12.518,66
616744	METALORHK	35437	2008	402,400	12.516,05	0,9999	402,359	12.514,77
616745	METALORHK	35438	2008	402,525	12.519,94	0,9999	402,484	12.518,66
616746	METALORHK	35439	2008	402,425	12.516,83	0,9999	402,384	12.515,55
616747	METALORHK	35440	2008	402,425	12.516,83	0,9999	402,384	12.515,55
616748	METALORHK	35441	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616749	METALORHK	35442	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616750	METALORHK	35443	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616751	METALORHK	35444	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616752	METALORHK	35445	2008	402,425	12.516,83	0,9999	402,384	12.515,55
616753	METALORHK	35446	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616754	METALORHK	35447	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616755	METALORHK	35448	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616756	METALORHK	35449	2008	402,550	12.520,71	0,9999	402,509	12.519,44
616757	METALORHK	35450	2008	402,375	12.515,27	0,9999	402,334	12.514,00
616758	METALORHK	35451	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616759	METALORHK	35452	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616760	METALORHK	35453	2008	402,525	12.519,94	0,9999	402,484	12.518,66
616761	METALORHK	35454	2008	402,450	12.517,60	0,9999	402,409	12.516,33

616762	METALORHK	35455	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616763	METALORHK	35456	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616764	METALORHK	35457	2008	402,400	12.516,05	0,9999	402,359	12.514,77
616765	METALORHK	35458	2008	402,525	12.519,94	0,9999	402,484	12.518,66
616766	METALORHK	35459	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616767	METALORHK	35460	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616768	METALORHK	35461	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616769	METALORHK	35462	2008	402,425	12.516,83	0,9999	402,384	12.515,55
616770	METALORHK	35463	2008	402,500	12.519,16	0,9999	402,459	12.517,88
616771	METALORHK	35464	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616772	METALORHK	35465	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616773	METALORHK	35466	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616774	METALORHK	35467	2008	402,500	12.519,16	0,9999	402,459	12.517,88
616775	METALORHK	35468	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616776	METALORHK	35469	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616777	METALORHK	35470	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616778	METALORHK	35471	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616779	METALORHK	35472	2008	402,500	12.519,16	0,9999	402,459	12.517,88
616780	METALORHK	35473	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616781	METALORHK	35474	2008	402,500	12.519,16	0,9999	402,459	12.517,88
616782	METALORHK	35475	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616783	METALORHK	35476	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616784	METALORHK	35477	2008	402,500	12.519,16	0,9999	402,459	12.517,88
616785	METALORHK	35478	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616786	METALORHK	35479	2008	402,500	12.519,16	0,9999	402,459	12.517,88
616787	METALORHK	35080	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616788	METALORHK	35081	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616789	METALORHK	35082	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616790	METALORHK	35083	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616791	METALORHK	35084	2008	402,425	12.516,83	0,9999	402,384	12.515,55
616792	METALORHK	35085	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616793	METALORHK	35086	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616794	METALORHK	35087	2008	402,425	12.516,83	0,9999	402,384	12.515,55
616795	METALORHK	35088	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616796	METALORHK	35089	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616797	METALORHK	35090	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616798	METALORHK	35091	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616799	METALORHK	35092	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616800	METALORHK	35093	2008	402,475	12.518,38	0,9998	402,394	12.515,86
616801	METALORHK	35094	2008	402,475	12.518,38	0,9998	402,394	12.515,86
616802	METALORHK	35095	2008	402,450	12.517,60	0,9998	402,369	12.515,08
616803	METALORHK	35096	2008	402,475	12.518,38	0,9998	402,394	12.515,86
616804	METALORHK	35097	2008	402,450	12.517,60	0,9998	402,369	12.515,08
616805	METALORHK	35098	2008	402,475	12.518,38	0,9998	402,394	12.515,86
616806	METALORHK	35099	2008	402,400	12.516,05	0,9998	402,319	12.513,53
616807	METALORHK	35100	2008	402,450	12.517,60	0,9998	402,369	12.515,08
616808	METALORHK	35101	2008	402,475	12.518,38	0,9998	402,394	12.515,86
616809	METALORHK	35102	2008	402,425	12.516,83	0,9998	402,344	12.514,31
616810	METALORHK	35103	2008	402,475	12.518,38	0,9998	402,394	12.515,86
616811	METALORHK	35104	2008	402,450	12.517,60	0,9998	402,369	12.515,08
616812	METALORHK	35105	2008	402,475	12.518,38	0,9998	402,394	12.515,86
616813	METALORHK	35106	2008	402,450	12.517,60	0,9998	402,369	12.515,08
616814	METALORHK	35107	2008	402,450	12.517,60	0,9998	402,369	12.515,08
616815	METALORHK	35108	2008	402,450	12.517,60	0,9998	402,369	12.515,08
616816	METALORHK	35109	2008	402,475	12.518,38	0,9998	402,394	12.515,86
616817	METALORHK	35110	2008	402,425	12.516,83	0,9998	402,344	12.514,31
616818	METALORHK	35111	2008	402,450	12.517,60	0,9997	402,329	12.513,84
616819	METALORHK	35112	2008	402,450	12.517,60	0,9997	402,329	12.513,84
616820	METALORHK	35113	2008	402,450	12.517,60	0,9997	402,329	12.513,84
616821	METALORHK	35114	2008	402,425	12.516,83	0,9997	402,304	12.513,06
616822	METALORHK	35115	2008	402,450	12.517,60	0,9997	402,329	12.513,84
616823	METALORHK	35116	2008	402,450	12.517,60	0,9997	402,329	12.513,84
616824	METALORHK	35117	2008	402,450	12.517,60	0,9997	402,329	12.513,84
616825	METALORHK	35118	2008	402,450	12.517,60	0,9997	402,329	12.513,84
616826	METALORHK	35119	2008	402,450	12.517,60	0,9997	402,329	12.513,84
616827	METALORHK	35120	2008	402,425	12.516,83	0,9997	402,304	12.513,06
616828	METALORHK	35121	2008	402,425	12.516,83	0,9997	402,304	12.513,06
616829	METALORHK	35122	2008	402,450	12.517,60	0,9997	402,329	12.513,84
616830	METALORHK	35123	2008	402,450	12.517,60	0,9997	402,329	12.513,84
616831	METALORHK	35124	2008	402,450	12.517,60	0,9997	402,329	12.513,84
616832	METALORHK	35125	2008	402,450	12.517,60	0,9997	402,329	12.513,84
616833	METALORHK	35126	2008	402,425	12.516,83	0,9997	402,304	12.513,06
616834	METALORHK	35127	2008	402,450	12.517,60	0,9997	402,329	12.513,84
616835	METALORHK	35128	2008	402,450	12.517,60	0,9997	402,329	12.513,84
616836	METALORHK	35129	2008	402,450	12.517,60	0,9997	402,329	12.513,84
616837	METALORHK	35130	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616838	METALORHK	35131	2008	402,475	12.518,38	0,9999	402,434	12.517,11

616839	METALORHK	35132	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616840	METALORHK	35133	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616841	METALORHK	35134	2008	402,375	12.515,27	0,9999	402,334	12.514,00
616842	METALORHK	35135	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616843	METALORHK	35136	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616844	METALORHK	35137	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616845	METALORHK	35138	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616846	METALORHK	35139	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616847	METALORHK	35140	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616848	METALORHK	35141	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616849	METALORHK	35142	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616850	METALORHK	35143	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616851	METALORHK	35144	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616852	METALORHK	35145	2008	402,500	12.519,16	0,9999	402,459	12.517,88
616853	METALORHK	35146	2008	402,350	12.514,49	0,9999	402,309	12.513,22
616854	METALORHK	35147	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616855	METALORHK	35148	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616856	METALORHK	35149	2008	402,350	12.514,49	0,9999	402,309	12.513,22
616857	METALORHK	35150	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616858	METALORHK	35151	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616859	METALORHK	35152	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616860	METALORHK	35153	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616861	METALORHK	35154	2008	402,450	12.517,60	0,9999	402,409	12.516,33
616862	METALORHK	35155	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616863	METALORHK	35156	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616864	METALORHK	35157	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616865	METALORHK	35158	2008	402,350	12.514,49	0,9999	402,309	12.513,22
616866	METALORHK	35159	2008	402,475	12.518,38	0,9999	402,434	12.517,11
616867	JMSLC	117645	2008	386,775	12.030,06	0,9999	386,736	12.028,84
616868	JMSLC	117646	2008	398,200	12.385,41	0,9999	398,160	12.384,17
616869	JMSLC	117647	2008	404,150	12.570,48	0,9999	404,109	12.569,20
616870	JMSLC	117648	2008	414,425	12.890,07	0,9999	414,383	12.888,76
616871	JMSLC	117649	2008	398,225	12.386,19	0,9999	398,185	12.384,95
616872	JMSLC	117650	2008	411,825	12.809,20	0,9999	411,783	12.807,89
616873	JMSLC	117651	2008	416,500	12.954,61	0,9999	416,458	12.953,30
616874	JMSLC	117652	2008	411,500	12.799,09	0,9999	411,458	12.797,78
616875	JMSLC	117653	2008	404,400	12.578,26	0,9999	404,359	12.576,98
616876	JMSLC	117654	2008	409,525	12.737,66	0,9999	409,484	12.736,39
616877	JMSLC	117655	2008	405,900	12.624,91	0,9999	405,859	12.623,64
616878	JMSLC	117656	2008	393,500	12.239,23	0,9999	393,460	12.237,98
616879	JMSLC	117657	2008	397,375	12.359,75	0,9999	397,335	12.358,51
616880	JMSLC	117658	2008	415,275	12.916,51	0,9999	415,233	12.915,20
616881	JMSLC	117659	2008	409,100	12.724,44	0,9999	409,059	12.723,17
616882	JMSLC	117661	2008	404,775	12.589,92	0,9999	404,734	12.588,64
616883	JMSLC	117662	2008	398,475	12.393,97	0,9999	398,435	12.392,72
616884	JMSLC	117663	2008	402,425	12.516,83	0,9999	402,384	12.515,55
616885	JMSLC	117664	2008	418,275	13.009,82	0,9999	418,233	13.008,51
616886	JMSLC	117665	2008	407,625	12.678,56	0,9999	407,584	12.677,29
616887	JMSLC	117666	2008	414,250	12.884,62	0,9999	414,208	12.883,32
616888	JMSLC	117667	2008	419,650	13.052,58	0,9999	419,608	13.051,28
616889	JMSLC	117668	2008	410,725	12.774,99	0,9999	410,684	12.773,71
616890	JMSLC	117669	2008	392,300	12.201,90	0,9999	392,260	12.200,66
616891	JMSLC	117670	2008	409,875	12.748,55	0,9999	409,834	12.747,27
616892	JMSLC	117671	2008	405,550	12.614,02	0,9999	405,509	12.612,75
616893	JMSLC	117672	2008	396,300	12.326,32	0,9999	396,260	12.325,07
616894	JMSLC	117673	2008	410,600	12.771,10	0,9999	410,559	12.769,82
616895	JMSLC	117674	2008	416,775	12.963,16	0,9999	416,733	12.961,85
616896	JMSLC	117675	2008	410,250	12.760,21	0,9999	410,209	12.758,94
616897	JMSLC	117676	2008	410,100	12.755,55	0,9999	410,059	12.754,27
616898	JMSLC	117677	2008	400,775	12.465,51	0,9999	400,735	12.464,26
616899	CBPHIL	A41405	k.A.	400,100	12.444,51	0,9968	398,819	12.404,67
616900	CBPHIL	A41406	k.A.	400,450	12.455,40	0,9968	399,168	12.415,52
616901	CBPHIL	A41408	k.A.	399,850	12.436,73	0,9968	398,570	12.396,92
616902	CBPHIL	A41409	k.A.	400,350	12.452,29	0,9975	399,349	12.421,15
616903	CBPHIL	A41501	k.A.	400,550	12.458,51	0,9966	399,188	12.416,14
616904	CBPHIL	A41503	k.A.	400,125	12.445,29	0,9966	398,764	12.402,96
616905	CBPHIL	A41504	k.A.	400,075	12.443,73	0,9966	398,714	12.401,40
616906	CBPHIL	A41505	k.A.	400,075	12.443,73	0,9966	398,714	12.401,40
616907	CBPHIL	A41437	k.A.	400,150	12.446,07	0,9969	398,909	12.407,47
616908	CBPHIL	A41438	k.A.	400,300	12.450,73	0,9969	399,059	12.412,13
616909	CBPHIL	A41439	k.A.	400,300	12.450,73	0,9969	399,059	12.412,13
616910	CBPHIL	A41440	k.A.	400,200	12.447,62	0,9969	398,959	12.409,02
616911	CBPHIL	A41379	k.A.	400,200	12.447,62	0,9972	399,079	12.412,75
616912	CBPHIL	A41383	k.A.	400,275	12.449,95	0,9970	399,074	12.412,60
616913	CBPHIL	A41385	k.A.	400,175	12.446,84	0,9970	398,974	12.409,49
616914	CBPHIL	A41386	k.A.	400,250	12.449,18	0,9970	399,049	12.411,82
616915	CBPHIL	A41410	k.A.	401,975	12.502,83	0,9975	400,970	12.471,57

616916	CBPHIL	A41411	k.A.	400,050	12.442,96	0,9975	399,049	12.411,82
616917	CBPHIL	A41412	k.A.	400,375	12.453,06	0,9975	399,374	12.421,93
616918	CBPHIL	A41420	k.A.	400,125	12.445,29	0,9978	399,244	12.417,89
616919	CBPHIL	A41400	k.A.	400,150	12.446,07	0,9968	398,869	12.406,22
616920	CBPHIL	A41401	k.A.	400,500	12.456,95	0,9968	399,218	12.417,08
616921	CBPHIL	A41402	k.A.	400,225	12.448,40	0,9968	398,944	12.408,55
616922	CBPHIL	A41403	k.A.	400,475	12.456,17	0,9968	399,193	12.416,30
616923	CBPHIL	A41475	k.A.	400,825	12.467,06	0,9965	399,422	12.423,42
616924	CBPHIL	A41476	k.A.	400,100	12.444,51	0,9965	398,699	12.400,93
616925	CBPHIL	A41477	k.A.	400,025	12.442,18	0,9965	398,625	12.398,63
616926	CBPHIL	A41478	k.A.	400,225	12.448,40	0,9965	398,824	12.404,82
616927	CBPHIL	A41455	k.A.	400,175	12.446,84	0,9971	399,014	12.410,73
616928	CBPHIL	A41460	k.A.	400,025	12.442,18	0,9967	398,705	12.401,12
616929	CBPHIL	A41461	k.A.	400,050	12.442,96	0,9967	398,729	12.401,87
616930	CBPHIL	A41462	k.A.	400,025	12.442,18	0,9967	398,705	12.401,12
616931	CBPHIL	A41371	k.A.	400,275	12.449,95	0,9972	399,154	12.415,09
616932	CBPHIL	A41372	k.A.	400,100	12.444,51	0,9972	398,979	12.409,64
616933	CBPHIL	A41373	k.A.	400,225	12.448,40	0,9972	399,104	12.413,53
616934	CBPHIL	A41374	k.A.	405,100	12.600,03	0,9972	403,965	12.564,73
616935	CBPHIL	A41387	k.A.	400,025	12.442,18	0,9970	398,825	12.404,85
616936	CBPHIL	A41388	k.A.	400,150	12.446,07	0,9970	398,949	12.408,71
616937	CBPHIL	A41389	k.A.	400,250	12.449,18	0,9970	399,049	12.411,82
616938	CBPHIL	A41390	k.A.	400,200	12.447,62	0,9970	398,999	12.410,27
616939	CBPHIL	A41441	k.A.	400,175	12.446,84	0,9969	398,934	12.408,24
616940	CBPHIL	A41447	k.A.	400,000	12.441,40	0,9969	398,760	12.402,83
616941	CBPHIL	A41449	k.A.	400,300	12.450,73	0,9971	399,139	12.414,62
616942	CBPHIL	A41450	k.A.	400,100	12.444,51	0,9971	398,939	12.408,40
616943	CBPHIL	A41491	k.A.	400,625	12.460,84	0,9967	399,303	12.419,72
616944	CBPHIL	A41492	k.A.	400,100	12.444,51	0,9967	398,779	12.403,42
616945	CBPHIL	A41493	k.A.	400,000	12.441,40	0,9967	398,680	12.400,34
616946	CBPHIL	A41494	k.A.	400,050	12.442,96	0,9967	398,729	12.401,87
616947	CBPHIL	A41495	k.A.	400,000	12.441,40	0,9967	398,680	12.400,34
616948	CBPHIL	A41497	k.A.	400,000	12.441,40	0,9967	398,680	12.400,34
616949	CBPHIL	A41498	k.A.	400,000	12.441,40	0,9967	398,680	12.400,34
616950	CBPHIL	A41499	k.A.	399,950	12.439,84	0,9967	398,630	12.398,79
616951	CBPHIL	A41511	k.A.	399,950	12.439,84	0,9966	398,590	12.397,54
616952	CBPHIL	A41513	k.A.	400,225	12.448,40	0,9965	398,824	12.404,82
616953	CBPHIL	A41514	k.A.	400,325	12.451,51	0,9965	398,923	12.407,90
616954	CBPHIL	A41515	k.A.	400,275	12.449,95	0,9965	398,874	12.406,38
616955	CBPHIL	A41520	k.A.	400,100	12.444,51	0,9965	398,699	12.400,93
616956	CBPHIL	A41521	k.A.	400,200	12.447,62	0,9965	398,799	12.404,04
616957	CBPHIL	A41522	k.A.	400,050	12.442,96	0,9965	398,649	12.399,38
616958	CBPHIL	A41523	k.A.	400,275	12.449,95	0,9965	398,874	12.406,38
616959	CBPHIL	A41479	k.A.	400,075	12.443,73	0,9965	398,674	12.400,16
616960	CBPHIL	A41480	k.A.	399,900	12.438,29	0,9965	398,500	12.394,74
616961	CBPHIL	A41481	k.A.	400,000	12.441,40	0,9965	398,600	12.397,86
616962	CBPHIL	A41485	k.A.	399,950	12.439,84	0,9965	398,550	12.396,30
616963	CBPHIL	A41486	k.A.	400,050	12.442,96	0,9967	398,729	12.401,87
616964	CBPHIL	A41487	k.A.	400,025	12.442,18	0,9967	398,705	12.401,12
616965	CBPHIL	A41488	k.A.	400,125	12.445,29	0,9967	398,804	12.404,20
616966	CBPHIL	A41489	k.A.	400,100	12.444,51	0,9967	398,779	12.403,42
616967	CBPHIL	A41306	k.A.	400,375	12.453,06	0,9969	399,133	12.414,43
616968	CBPHIL	A41308	k.A.	400,225	12.448,40	0,9969	398,984	12.409,80
616969	CBPHIL	A41309	k.A.	400,100	12.444,51	0,9969	398,859	12.405,91
616970	CBPHIL	A41310	k.A.	400,050	12.442,96	0,9969	398,809	12.404,36
616971	CBPHIL	A42181	k.A.	402,475	12.518,38	0,9971	401,307	12.482,05
616972	CBPHIL	A42182	k.A.	400,075	12.443,73	0,9971	398,914	12.407,62
616973	CBPHIL	A42183	k.A.	400,925	12.470,17	0,9971	399,762	12.434,00
616974	CBPHIL	A42184	k.A.	400,650	12.461,62	0,9971	399,488	12.425,48
616975	CBPHIL	A42026	k.A.	400,425	12.454,62	0,9967	399,103	12.413,50
616976	CBPHIL	A42028	k.A.	401,975	12.502,83	0,9967	400,648	12.461,56
616977	CBPHIL	A42034	k.A.	400,025	12.442,18	0,9967	398,705	12.401,12
616978	CBPHIL	A42035	k.A.	411,425	12.796,76	0,9967	410,067	12.754,52
616979	METALORUSA	1600590	2016	400,100	12.444,51	0,9989	399,659	12.430,79
616980	METALORUSA	1600591	2016	400,100	12.444,51	0,9989	399,659	12.430,79
616981	METALORUSA	1600592	2016	400,100	12.444,51	0,9989	399,659	12.430,79
616982	METALORUSA	1600593	2016	400,100	12.444,51	0,9989	399,659	12.430,79
616983	METALORUSA	1600594	2016	400,100	12.444,51	0,9989	399,659	12.430,79
616984	METALORUSA	1600595	2016	400,100	12.444,51	0,9989	399,659	12.430,79
616985	METALORUSA	1600596	2016	400,100	12.444,51	0,9989	399,659	12.430,79
616986	METALORUSA	1600597	2016	400,100	12.444,51	0,9989	399,659	12.430,79
616987	Aurubis	20517	2019	396,650	12.337,20	0,9999	396,610	12.335,96
616988	Aurubis	20518	2019	402,775	12.527,71	0,9999	402,734	12.526,44
616989	Aurubis	20519	2019	403,675	12.555,71	0,9999	403,634	12.554,43
616990	Aurubis	20520	2019	403,475	12.549,48	0,9999	403,434	12.548,21
616991	Aurubis	20521	2019	388,200	12.074,38	0,9999	388,161	12.073,17
616992	Aurubis	20522	2019	416,825	12.964,72	0,9999	416,783	12.963,41

616993	Aurubis	20523	2019	396,975	12.347,31	0,9999	396,935	12.346,07
616994	Aurubis	20524	2019	379,800	11.813,11	0,9999	379,762	11.811,93
616995	Aurubis	20525	2019	416,500	12.954,61	0,9999	416,458	12.953,30
616996	Aurubis	20526	2019	400,400	12.453,84	0,9999	400,360	12.452,60
616997	Aurubis	20527	2019	390,125	12.134,25	0,9999	390,086	12.133,04
616998	Aurubis	20528	2019	415,375	12.919,62	0,9999	415,333	12.918,31
616999	Aurubis	20529	2019	409,875	12.748,55	0,9999	409,834	12.747,27
617000	Aurubis	20530	2019	429,300	13.352,73	0,9999	429,257	13.351,40
617001	Aurubis	20531	2019	403,750	12.558,04	0,9999	403,709	12.556,76
617002	Aurubis	20532	2019	427,750	13.304,52	0,9999	427,707	13.303,18
617003	Aurubis	20533	2019	408,325	12.700,34	0,9999	408,284	12.699,06
617004	Aurubis	20534	2019	395,350	12.296,77	0,9999	395,310	12.295,52
617005	Aurubis	20535	2019	393,025	12.224,45	0,9999	392,985	12.223,21
617006	Aurubis	20536	2019	395,675	12.306,88	0,9999	395,635	12.305,63
617007	Aurubis	20537	2019	389,575	12.117,15	0,9999	389,536	12.115,93
617008	Aurubis	20538	2019	397,750	12.371,42	0,9999	397,710	12.370,17
617009	Aurubis	20539	2019	361,075	11.230,70	0,9999	361,038	11.229,55
617010	Aurubis	20540	2019	391,175	12.166,91	0,9999	391,135	12.165,67
617011	Aurubis	20541	2019	422,225	13.132,68	0,9999	422,182	13.131,34
617012	Aurubis	20542	2019	383,950	11.942,19	0,9999	383,911	11.940,98
617013	Aurubis	20543	2019	399,525	12.426,63	0,9999	399,485	12.425,38
617014	Aurubis	20544	2019	402,550	12.520,71	0,9999	402,509	12.519,44
617015	Aurubis	20545	2019	386,650	12.026,17	0,9999	386,611	12.024,96
617016	Aurubis	20546	2019	392,000	12.192,57	0,9999	391,960	12.191,33
617017	Aurubis	20547	2019	398,800	12.404,08	0,9999	398,760	12.402,83
617018	Aurubis	20548	2019	412,200	12.820,86	0,9999	412,158	12.819,56
617019	Aurubis	20549	2019	416,700	12.960,83	0,9999	416,658	12.959,52
617020	Aurubis	20550	2019	394,850	12.281,22	0,9999	394,810	12.279,97
617021	Aurubis	20551	2019	403,700	12.556,48	0,9999	403,659	12.555,21
617022	Aurubis	20552	2019	361,650	11.248,58	0,9999	361,613	11.247,43
617023	Aurubis	20553	2019	393,275	12.232,23	0,9999	393,235	12.230,98
617024	Aurubis	20554	2019	390,250	12.138,14	0,9999	390,211	12.136,93
617025	Aurubis	20555	2019	399,400	12.422,74	0,9999	399,360	12.421,49
617026	Aurubis	20556	2019	395,850	12.312,32	0,9999	395,810	12.311,08
617027	JMHK	AA14627	2004	402,350	12.514,49	0,9999	402,309	12.513,22
617028	JMHK	AA14628	2004	402,375	12.515,27	0,9999	402,334	12.514,00
617029	JMHK	AA14629	2004	402,375	12.515,27	0,9999	402,334	12.514,00
617030	JMHK	AA14630	2004	402,325	12.513,72	0,9999	402,284	12.512,44
617031	JMHK	AA14631	2004	402,300	12.512,94	0,9999	402,259	12.511,66
617032	JMHK	AA14632	2004	402,550	12.520,71	0,9999	402,509	12.519,44
617033	JMHK	AA14633	2004	402,225	12.510,61	0,9999	402,184	12.509,33
617034	JMHK	AA14634	2004	402,400	12.516,05	0,9999	402,359	12.514,77
617035	JMHK	AA14635	2004	402,300	12.512,94	0,9999	402,259	12.511,66
617036	JMHK	AA14636	2004	402,400	12.516,05	0,9999	402,359	12.514,77
617037	JMHK	AA14637	2004	402,275	12.512,16	0,9999	402,234	12.510,89
617038	JMHK	AA14638	2004	402,375	12.515,27	0,9999	402,334	12.514,00
617039	JMHK	AA14639	2004	402,325	12.513,72	0,9999	402,284	12.512,44
617040	JMHK	AA14640	2004	402,250	12.511,38	0,9999	402,209	12.510,11
617041	JMHK	AA14641	2004	402,525	12.519,94	0,9999	402,484	12.518,66
617042	JMHK	AA14642	2004	402,400	12.516,05	0,9999	402,359	12.514,77
617043	JMHK	AA14643	2004	402,350	12.514,49	0,9999	402,309	12.513,22
617044	JMHK	AA14644	2004	402,375	12.515,27	0,9999	402,334	12.514,00
617045	JMHK	AA14645	2004	402,325	12.513,72	0,9999	402,284	12.512,44
617046	JMHK	AA14646	2004	402,300	12.512,94	0,9999	402,259	12.511,66
617047	JMHK	AA14647	2004	402,400	12.516,05	0,9999	402,359	12.514,77
617048	JMHK	AA14648	2004	402,175	12.509,05	0,9999	402,134	12.507,77
617049	JMHK	AA14649	2004	402,275	12.512,16	0,9999	402,234	12.510,89
617050	JMHK	AA14650	2004	402,525	12.519,94	0,9999	402,484	12.518,66
617051	JMHK	AA14651	2004	402,350	12.514,49	0,9999	402,309	12.513,22
617052	JMHK	AA14652	2004	402,225	12.510,61	0,9999	402,184	12.509,33
617053	JMHK	AA14653	2004	402,300	12.512,94	0,9999	402,259	12.511,66
617054	JMHK	AA14654	2004	402,275	12.512,16	0,9999	402,234	12.510,89
617055	JMHK	AA14655	2004	402,375	12.515,27	0,9999	402,334	12.514,00
617056	JMHK	AA14656	2004	402,400	12.516,05	0,9999	402,359	12.514,77
617057	JMHK	AA14657	2004	402,325	12.513,72	0,9999	402,284	12.512,44
617058	JMHK	AA14658	2004	402,450	12.517,60	0,9999	402,409	12.516,33
617059	JMHK	AA14659	2004	402,300	12.512,94	0,9999	402,259	12.511,66
617060	JMHK	AA14660	2004	402,325	12.513,72	0,9999	402,284	12.512,44
617061	JMHK	AA14661	2004	402,275	12.512,16	0,9999	402,234	12.510,89
617062	JMHK	AA14662	2004	402,300	12.512,94	0,9999	402,259	12.511,66
617063	JMHK	AA14663	2004	402,275	12.512,16	0,9999	402,234	12.510,89
617064	JMHK	AA14664	2004	402,375	12.515,27	0,9999	402,334	12.514,00
617065	JMHK	AA14665	2004	402,275	12.512,16	0,9999	402,234	12.510,89
617066	JMHK	AA14666	2004	402,150	12.508,27	0,9999	402,109	12.507,00
617067	JMHK	AA14667	2004	402,350	12.514,49	0,9999	402,309	12.513,22
617068	JMHK	AA14668	2004	402,350	12.514,49	0,9999	402,309	12.513,22
617069	JMHK	AA14669	2004	402,225	12.510,61	0,9999	402,184	12.509,33

617070	JMHK	AA14670	2004	402,525	12.519,94	0,9999	402,484	12.518,66
617071	JMHK	AA14671	2004	402,350	12.514,49	0,9999	402,309	12.513,22
617072	JMHK	AA14672	2004	402,375	12.515,27	0,9999	402,334	12.514,00
617073	JMHK	AA14673	2004	402,325	12.513,72	0,9999	402,284	12.512,44
617074	JMHK	AA14674	2004	402,200	12.509,83	0,9999	402,159	12.508,55
617075	JMHK	AA14675	2004	402,250	12.511,38	0,9999	402,209	12.510,11
617076	JMHK	AA14676	2004	402,325	12.513,72	0,9999	402,284	12.512,44
617077	JMHK	AA14677	2004	402,175	12.509,05	0,9999	402,134	12.507,77
617078	JMHK	AA14678	2004	402,200	12.509,83	0,9999	402,159	12.508,55
617079	JMHK	AA14679	2004	402,325	12.513,72	0,9999	402,284	12.512,44
617080	JMHK	AA14680	2004	402,450	12.517,60	0,9999	402,409	12.516,33
617081	JMHK	AA14681	2004	402,125	12.507,49	0,9999	402,084	12.506,22
617082	JMHK	AA14682	2004	402,250	12.511,38	0,9999	402,209	12.510,11
617083	JMHK	AA14683	2004	402,250	12.511,38	0,9999	402,209	12.510,11
617084	JMHK	AA14684	2004	402,250	12.511,38	0,9999	402,209	12.510,11
617085	JMHK	AA14685	2004	402,225	12.510,61	0,9999	402,184	12.509,33
617086	JMHK	AA14686	2004	402,350	12.514,49	0,9999	402,309	12.513,22
617087	JMHK	AA14687	2004	402,350	12.514,49	0,9999	402,309	12.513,22
617088	JMHK	AA14688	2004	402,225	12.510,61	0,9999	402,184	12.509,33
617089	JMHK	AA14689	2004	402,300	12.512,94	0,9999	402,259	12.511,66
617090	JMHK	AA14690	2004	402,250	12.511,38	0,9999	402,209	12.510,11
617091	JMHK	AA14691	2004	402,250	12.511,38	0,9999	402,209	12.510,11
617092	JMHK	AA14692	2004	402,375	12.515,27	0,9999	402,334	12.514,00
617093	JMHK	AA14693	2004	402,275	12.512,16	0,9999	402,234	12.510,89
617094	JMHK	AA14694	2004	402,325	12.513,72	0,9999	402,284	12.512,44
617095	JMHK	AA14695	2004	402,275	12.512,16	0,9999	402,234	12.510,89
617096	JMHK	AA14696	2004	402,400	12.516,05	0,9999	402,359	12.514,77
617097	JMHK	AA14697	2004	402,350	12.514,49	0,9999	402,309	12.513,22
617098	JMHK	AA14698	2004	402,325	12.513,72	0,9999	402,284	12.512,44
617099	JMHK	AA14699	2004	402,275	12.512,16	0,9999	402,234	12.510,89
617100	JMHK	AA14700	2004	402,475	12.518,38	0,9999	402,434	12.517,11
617101	JMHK	AA14701	2004	402,175	12.509,05	0,9999	402,134	12.507,77
617102	JMHK	AA14702	2004	402,275	12.512,16	0,9999	402,234	12.510,89
617103	JMHK	AA14703	2004	402,500	12.519,16	0,9999	402,459	12.517,88
617104	JMHK	AA14704	2004	402,500	12.519,16	0,9999	402,459	12.517,88
617105	JMHK	AA14705	2004	402,325	12.513,72	0,9999	402,284	12.512,44
617106	JMHK	AA14706	2004	402,225	12.510,61	0,9999	402,184	12.509,33
617107	Aurubis	20653	ohne	403,075	12.537,04	0,9999	403,034	12.535,77
617108	Aurubis	20654	ohne	361,600	11.247,03	0,9999	361,563	11.245,87
617109	Aurubis	20655	ohne	390,575	12.148,25	0,9999	390,536	12.147,04
617110	Aurubis	20656	ohne	397,800	12.372,97	0,9999	397,760	12.371,73
617111	Aurubis	20657	ohne	419,600	13.051,03	0,9999	419,558	13.049,72
617112	Aurubis	20658	ohne	390,300	12.139,70	0,9999	390,261	12.138,48
617113	Aurubis	20659	ohne	400,750	12.464,73	0,9999	400,710	12.463,48
617114	Aurubis	20660	ohne	398,800	12.404,08	0,9999	398,760	12.402,83
617115	Aurubis	20661	ohne	400,575	12.459,28	0,9999	400,535	12.458,04
617116	Aurubis	20662	ohne	402,275	12.512,16	0,9999	402,234	12.510,89
617117	Aurubis	20663	ohne	400,625	12.460,84	0,9999	400,585	12.459,60
617118	Aurubis	20664	ohne	391,600	12.180,13	0,9999	391,560	12.178,89
617119	Aurubis	20665	ohne	407,475	12.673,90	0,9999	407,434	12.672,62
617120	Aurubis	20666	ohne	417,000	12.970,16	0,9999	416,958	12.968,85
617121	Aurubis	20667	ohne	409,175	12.726,77	0,9999	409,134	12.725,50
617122	Aurubis	20668	ohne	404,275	12.574,37	0,9999	404,234	12.573,09
617123	Aurubis	20669	ohne	410,100	12.755,55	0,9999	410,059	12.754,27
617124	Aurubis	20670	ohne	404,675	12.586,81	0,9999	404,634	12.585,53
617125	Aurubis	20671	ohne	401,325	12.482,61	0,9999	401,284	12.481,34
617126	Aurubis	20672	ohne	389,875	12.126,48	0,9999	389,836	12.125,26
617127	Aurubis	20673	ohne	400,900	12.469,39	0,9999	400,860	12.468,15
617128	Aurubis	20674	ohne	411,825	12.809,20	0,9999	411,783	12.807,89
617129	Aurubis	20675	ohne	394,600	12.273,44	0,9999	394,560	12.272,20
617130	Aurubis	20676	ohne	417,050	12.971,71	0,9999	417,008	12.970,41
617131	Aurubis	20677	ohne	400,650	12.461,62	0,9999	400,610	12.460,37
617132	Aurubis	20678	ohne	398,575	12.397,08	0,9999	398,535	12.395,83
617133	Aurubis	20679	ohne	405,250	12.604,69	0,9999	405,209	12.603,42
617134	Aurubis	20680	ohne	428,650	13.332,52	0,9999	428,607	13.331,18
617135	Aurubis	20681	ohne	399,100	12.413,41	0,9999	399,060	12.412,16
617136	Aurubis	20682	ohne	409,725	12.743,88	0,9999	409,684	12.742,61
617137	Aurubis	20683	ohne	400,350	12.452,29	0,9999	400,310	12.451,04
617138	Aurubis	20684	ohne	414,100	12.879,96	0,9999	414,058	12.878,65
617139	Aurubis	20685	ohne	406,975	12.658,35	0,9999	406,934	12.657,07
617140	Aurubis	20686	ohne	424,200	13.194,10	0,9999	424,157	13.192,77
617141	Aurubis	20687	ohne	401,450	12.486,50	0,9999	401,409	12.485,22
617142	Aurubis	20688	ohne	420,500	13.079,02	0,9999	420,458	13.077,72
617143	Aurubis	20689	ohne	408,750	12.713,56	0,9999	408,709	12.712,28
617144	Aurubis	20690	ohne	387,675	12.058,05	0,9999	387,636	12.056,84
617145	Aurubis	20691	ohne	407,050	12.660,68	0,9999	407,009	12.659,40
617146	Aurubis	20692	ohne	385,650	11.995,06	0,9999	385,611	11.993,85

617147	Aurubis	21582	2019	396,675	12.337,98	0,9999	396,635	12.336,74
617148	Aurubis	21583	2019	413,200	12.851,97	0,9999	413,158	12.850,66
617149	Aurubis	21584	2019	415,625	12.927,39	0,9999	415,583	12.926,09
617150	Aurubis	21585	2019	415,975	12.938,28	0,9999	415,933	12.936,97
617151	Aurubis	21586	2019	410,575	12.770,32	0,9999	410,534	12.769,04
617152	Aurubis	21587	2019	403,200	12.540,93	0,9999	403,159	12.539,66
617153	Aurubis	21588	2019	396,925	12.345,76	0,9999	396,885	12.344,51
617154	Aurubis	21589	2019	411,275	12.792,09	0,9999	411,233	12.790,79
617155	Aurubis	21590	2019	421,000	13.094,57	0,9999	420,958	13.093,27
617156	Aurubis	21591	2019	414,850	12.903,29	0,9999	414,808	12.901,98
617157	Aurubis	21592	2019	384,600	11.962,41	0,9999	384,561	11.961,19
617158	Aurubis	21593	2019	416,200	12.945,28	0,9999	416,158	12.943,97
617159	Aurubis	21594	2019	417,000	12.970,16	0,9999	416,958	12.968,85
617160	Aurubis	21595	2019	409,650	12.741,55	0,9999	409,609	12.740,27
617161	Aurubis	21596	2019	398,500	12.394,74	0,9999	398,460	12.393,50
617162	Aurubis	21597	2019	419,200	13.038,59	0,9999	419,158	13.037,28
617163	Aurubis	21598	2019	399,100	12.413,41	0,9999	399,060	12.412,16
617164	Aurubis	21599	2019	412,750	12.837,97	0,9999	412,708	12.836,66
617165	Aurubis	21600	2019	404,425	12.579,03	0,9999	404,384	12.577,76
617166	Aurubis	21601	2019	415,200	12.914,17	0,9999	415,158	12.912,87
617167	Aurubis	21602	2019	414,625	12.896,29	0,9999	414,583	12.894,98
617168	Aurubis	21603	2019	409,825	12.746,99	0,9999	409,784	12.745,72
617169	Aurubis	21604	2019	408,400	12.702,67	0,9999	408,359	12.701,39
617170	Aurubis	21605	2019	415,750	12.931,28	0,9999	415,708	12.929,97
617171	Aurubis	21606	2019	406,050	12.629,58	0,9999	406,009	12.628,30
617172	Aurubis	21607	2019	415,200	12.914,17	0,9999	415,158	12.912,87
617173	Aurubis	21608	2019	401,525	12.488,83	0,9999	401,484	12.487,56
617174	Aurubis	21609	2019	419,075	13.034,70	0,9999	419,033	13.033,39
617175	Aurubis	21610	2019	420,475	13.078,24	0,9999	420,433	13.076,94
617176	Aurubis	21611	2019	413,000	12.845,75	0,9999	412,958	12.844,44
617177	Aurubis	21612	2019	423,100	13.159,89	0,9999	423,057	13.158,55
617178	Aurubis	21613	2019	417,050	12.971,71	0,9999	417,008	12.970,41
617179	Aurubis	21614	2019	407,025	12.659,90	0,9999	406,984	12.658,63
617180	Aurubis	21615	2019	406,525	12.644,35	0,9999	406,484	12.643,08
617181	Aurubis	21616	2019	397,850	12.374,53	0,9999	397,810	12.373,28
617182	Aurubis	21617	2019	411,775	12.807,64	0,9999	411,733	12.806,34
617183	Aurubis	21618	2019	409,250	12.729,11	0,9999	409,209	12.727,83
617184	Aurubis	21619	2019	415,000	12.907,95	0,9999	414,958	12.906,65
617185	Aurubis	21620	2019	419,800	13.057,25	0,9999	419,758	13.055,94
617186	Aurubis	21621	2019	413,550	12.862,85	0,9999	413,508	12.861,55
617187	Aurubis	21622	2019	416,225	12.946,05	0,9999	416,183	12.944,75
617188	Aurubis	21623	2019	410,500	12.767,99	0,9999	410,459	12.766,71
617189	Aurubis	21624	2019	412,075	12.816,97	0,9999	412,033	12.815,67
617190	Aurubis	21625	2019	417,825	12.995,82	0,9999	417,783	12.994,51
617191	Aurubis	21626	2019	412,150	12.819,31	0,9999	412,108	12.818,00
617192	Aurubis	21627	2019	406,150	12.632,69	0,9999	406,109	12.631,41
617193	Aurubis	21628	2019	405,325	12.607,03	0,9999	405,284	12.605,75
617194	Aurubis	21629	2019	402,825	12.529,27	0,9999	402,784	12.527,99
617195	Aurubis	21630	2019	409,225	12.728,33	0,9999	409,184	12.727,05
617196	Aurubis	21631	2019	413,075	12.848,08	0,9999	413,033	12.846,77
617197	Aurubis	21632	2019	414,200	12.883,07	0,9999	414,158	12.881,76
617198	Aurubis	21633	2019	402,550	12.520,71	0,9999	402,509	12.519,44
617199	Aurubis	21634	2019	405,850	12.623,36	0,9999	405,809	12.622,08
617200	Aurubis	21635	2019	406,125	12.631,91	0,9999	406,084	12.630,63
617201	Aurubis	21636	2019	410,725	12.774,99	0,9999	410,684	12.773,71
617202	Aurubis	21637	2019	398,575	12.397,08	0,9999	398,535	12.395,83
617203	Aurubis	21638	2019	395,875	12.313,10	0,9999	395,835	12.311,85
617204	Aurubis	21639	2019	407,400	12.671,57	0,9999	407,359	12.670,29
617205	Aurubis	21640	2019	415,250	12.915,73	0,9999	415,208	12.914,42
617206	Aurubis	21641	2019	408,800	12.715,11	0,9999	408,759	12.713,84
617207	Aurubis	21642	2019	414,725	12.899,40	0,9999	414,683	12.898,09
617208	Aurubis	21643	2019	401,175	12.477,95	0,9999	401,134	12.476,67
617209	Aurubis	21644	2019	397,375	12.359,75	0,9999	397,335	12.358,51
617210	Aurubis	21645	2019	409,050	12.722,89	0,9999	409,009	12.721,61
617211	Aurubis	21646	2019	398,950	12.408,74	0,9999	398,910	12.407,50
617212	Aurubis	21647	2019	407,450	12.673,12	0,9999	407,409	12.671,85
617213	Aurubis	21648	2019	423,550	13.173,89	0,9999	423,507	13.172,55
617214	Aurubis	21649	2019	410,300	12.761,77	0,9999	410,259	12.760,49
617215	Aurubis	21650	2019	412,300	12.823,97	0,9999	412,258	12.822,67
617216	Aurubis	21651	2019	408,500	12.705,78	0,9999	408,459	12.704,50
617217	Aurubis	21652	2019	423,750	13.180,11	0,9999	423,707	13.178,77
617218	Aurubis	21653	2019	390,175	12.135,81	0,9999	390,136	12.134,60
617219	Aurubis	21654	2019	399,225	12.417,29	0,9999	399,185	12.416,05
617220	Aurubis	21655	2019	412,175	12.820,09	0,9999	412,133	12.818,78
617221	Aurubis	21656	2019	391,725	12.184,02	0,9999	391,685	12.182,77
617222	Aurubis	21657	2019	412,400	12.827,08	0,9999	412,358	12.825,78
617223	Aurubis	21658	2019	385,800	11.999,73	0,9999	385,761	11.998,52

617224	Aurubis	21659	2019	407,975	12.689,45	0,9999	407,934	12.688,18
617225	Aurubis	20812	2019	402,175	12.509,05	0,9999	402,134	12.507,77
617226	Aurubis	20813	2019	410,575	12.770,32	0,9999	410,534	12.769,04
617227	Aurubis	20814	2019	417,550	12.987,27	0,9999	417,508	12.985,96
617228	Aurubis	20815	2019	403,325	12.544,82	0,9999	403,284	12.543,54
617229	Aurubis	20816	2019	407,050	12.660,68	0,9999	407,009	12.659,40
617230	Aurubis	20817	2019	414,425	12.890,07	0,9999	414,383	12.888,76
617231	Aurubis	20818	2019	398,175	12.384,64	0,9999	398,135	12.383,39
617232	Aurubis	20819	2019	392,800	12.217,45	0,9999	392,760	12.216,21
617233	Aurubis	20820	2019	394,625	12.274,22	0,9999	394,585	12.272,97
617234	Aurubis	20821	2019	393,625	12.243,12	0,9999	393,585	12.241,87
617235	Aurubis	20822	2019	404,275	12.574,37	0,9999	404,234	12.573,09
617236	Aurubis	20823	2019	398,975	12.409,52	0,9999	398,935	12.408,27
617237	Aurubis	20824	2019	410,175	12.757,88	0,9999	410,134	12.756,60
617238	Aurubis	20825	2019	414,075	12.879,18	0,9999	414,033	12.877,88
617239	Aurubis	20826	2019	404,775	12.589,92	0,9999	404,734	12.588,64
617240	Aurubis	20827	2019	378,675	11.778,12	0,9999	378,637	11.776,94
617241	Aurubis	20828	2019	419,175	13.037,81	0,9999	419,133	13.036,50
617242	Aurubis	20829	2019	394,600	12.273,44	0,9999	394,560	12.272,20
617243	Aurubis	20830	2019	407,800	12.684,01	0,9999	407,759	12.682,73
617244	Aurubis	20831	2019	400,725	12.463,95	0,9999	400,685	12.462,71
617245	Aurubis	20832	2019	393,275	12.232,23	0,9999	393,235	12.230,98
617246	Aurubis	20833	2019	395,325	12.295,99	0,9999	395,285	12.294,75
617247	Aurubis	20834	2019	421,450	13.108,57	0,9999	421,407	13.107,23
617248	Aurubis	20835	2019	415,325	12.918,06	0,9999	415,283	12.916,75
617249	Aurubis	20836	2019	401,000	12.472,50	0,9999	400,960	12.471,26
617250	Aurubis	20837	2019	396,500	12.332,54	0,9999	396,460	12.331,29
617251	Aurubis	20838	2019	391,800	12.186,35	0,9999	391,760	12.185,11
617252	Aurubis	20839	2019	380,175	11.824,77	0,9999	380,137	11.823,59
617253	Aurubis	20840	2019	377,125	11.729,91	0,9999	377,087	11.728,73
617254	Aurubis	20841	2019	400,275	12.449,95	0,9999	400,235	12.448,71
617255	Aurubis	20842	2019	393,675	12.244,67	0,9999	393,635	12.243,43
617256	Aurubis	20843	2019	423,425	13.170,00	0,9999	423,382	13.168,66
617257	Aurubis	20844	2019	422,050	13.127,23	0,9999	422,007	13.125,89
617258	Aurubis	20845	2019	412,750	12.837,97	0,9999	412,708	12.836,66
617259	Aurubis	20846	2019	414,950	12.906,40	0,9999	414,908	12.905,09
617260	Aurubis	20847	2019	410,100	12.755,55	0,9999	410,059	12.754,27
617261	Aurubis	20848	2019	408,550	12.707,33	0,9999	408,509	12.706,06
617262	Aurubis	20849	2019	403,075	12.537,04	0,9999	403,034	12.535,77
617263	Aurubis	20850	2019	397,250	12.355,87	0,9999	397,210	12.354,62
617264	Aurubis	20851	2019	412,800	12.839,52	0,9999	412,758	12.838,22
617265	Aurubis	20852	2019	411,375	12.795,20	0,9999	411,333	12.793,90
617266	Aurubis	20853	2019	406,200	12.634,24	0,9999	406,159	12.632,97
617267	Aurubis	20854	2019	390,100	12.133,48	0,9999	390,061	12.132,26
617268	Aurubis	20855	2019	379,825	11.813,89	0,9999	379,787	11.812,70
617269	Aurubis	20856	2019	392,000	12.192,57	0,9999	391,960	12.191,33
617270	Aurubis	20857	2019	417,350	12.981,05	0,9999	417,308	12.979,74
617271	Aurubis	20858	2019	407,500	12.674,68	0,9999	407,459	12.673,40
617272	Aurubis	20859	2019	400,950	12.470,95	0,9999	400,910	12.469,70
617273	Aurubis	20860	2019	394,675	12.275,77	0,9999	394,635	12.274,53
617274	Aurubis	20861	2019	398,475	12.393,97	0,9999	398,435	12.392,72
617275	Aurubis	20862	2019	413,150	12.850,41	0,9999	413,108	12.849,10
617276	Aurubis	20863	2019	404,475	12.580,59	0,9999	404,434	12.579,31
617277	Aurubis	20864	2019	413,900	12.873,74	0,9999	413,858	12.872,43
617278	Aurubis	20865	2019	382,850	11.907,97	0,9999	382,811	11.906,76
617279	Aurubis	20866	2019	407,000	12.659,12	0,9999	406,959	12.657,85
617280	Aurubis	20867	2019	410,250	12.760,21	0,9999	410,209	12.758,94
617281	Aurubis	20868	2019	412,050	12.816,20	0,9999	412,008	12.814,89
617282	Aurubis	20869	2019	414,075	12.879,18	0,9999	414,033	12.877,88
617283	Aurubis	20870	2019	401,625	12.491,94	0,9999	401,584	12.490,67
617284	Aurubis	20871	2019	422,775	13.149,78	0,9999	422,732	13.148,44
617285	Aurubis	20872	2019	400,425	12.454,62	0,9999	400,385	12.453,37
617286	Aurubis	20873	2019	401,900	12.500,50	0,9999	401,859	12.499,22
617287	Aurubis	20874	2019	403,175	12.540,15	0,9999	403,134	12.538,88
617288	Aurubis	20875	2019	395,750	12.309,21	0,9999	395,710	12.307,97
617289	Aurubis	20876	2019	394,900	12.282,77	0,9999	394,860	12.281,53
617290	Aurubis	20877	2019	386,150	12.010,62	0,9999	386,111	12.009,40
617291	Aurubis	20878	2019	399,500	12.425,85	0,9999	399,460	12.424,60
617292	Aurubis	20879	2019	402,350	12.514,49	0,9999	402,309	12.513,22
617293	Aurubis	20880	2019	394,875	12.281,99	0,9999	394,835	12.280,75
617294	Aurubis	20881	2019	393,975	12.254,00	0,9999	393,935	12.252,76
617295	Aurubis	20882	2019	416,725	12.961,61	0,9999	416,683	12.960,30
617296	Aurubis	20883	2019	392,600	12.211,23	0,9999	392,560	12.209,99
617297	Aurubis	20884	2019	401,425	12.485,72	0,9999	401,384	12.484,45
617298	Aurubis	20885	2019	375,325	11.673,92	0,9999	375,287	11.672,74
617299	Aurubis	20886	2019	399,225	12.417,29	0,9999	399,185	12.416,05
617300	Aurubis	20887	2019	409,325	12.731,44	0,9999	409,284	12.730,16

617301	Aurubis	20888	2019	392,025	12.193,35	0,9999	391,985	12.192,11
617302	Aurubis	20889	2019	415,200	12.914,17	0,9999	415,158	12.912,87
617303	Aurubis	20890	2019	406,125	12.631,91	0,9999	406,084	12.630,63
617304	Aurubis	20891	2019	404,575	12.583,70	0,9999	404,534	12.582,42
617305	Agosi	90120	2019	401,900	12.500,50	0,9999	401,860	12.499,25
617306	Agosi	90121	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617307	Agosi	90122	2019	401,900	12.500,50	0,9999	401,860	12.499,25
617308	Agosi	90123	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617309	Agosi	90124	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617310	Agosi	90125	2019	401,900	12.500,50	0,9999	401,860	12.499,25
617311	Agosi	90126	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617312	Agosi	90127	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617313	Agosi	90128	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617314	Agosi	90129	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617315	Agosi	90130	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617316	Agosi	90131	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617317	Agosi	90132	2019	401,900	12.500,50	0,9999	401,860	12.499,25
617318	Agosi	90133	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617319	Agosi	90134	2019	401,900	12.500,50	0,9999	401,860	12.499,25
617320	Agosi	90135	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617321	Agosi	90136	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617322	Agosi	90137	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617323	Agosi	90138	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617324	Agosi	90139	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617325	Agosi	90140	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617326	Agosi	90141	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617327	Agosi	90142	2019	401,900	12.500,50	0,9999	401,860	12.499,25
617328	Agosi	90143	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617329	Agosi	90144	2019	401,900	12.500,50	0,9999	401,860	12.499,25
617330	Agosi	90145	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617331	Agosi	90146	2019	401,825	12.498,16	0,9999	401,785	12.496,92
617332	Agosi	90147	2019	401,900	12.500,50	0,9999	401,860	12.499,25
617333	Agosi	90148	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617334	Agosi	90149	2019	401,650	12.492,72	0,9999	401,610	12.491,48
617335	Agosi	90168	2019	401,825	12.498,16	0,9999	401,785	12.496,92
617336	Agosi	90169	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617337	Agosi	90170	2019	401,925	12.501,27	0,9999	401,885	12.500,03
617338	Agosi	90171	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617339	Agosi	90172	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617340	Agosi	90173	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617341	Agosi	90174	2019	401,900	12.500,50	0,9999	401,860	12.499,25
617342	Agosi	90175	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617343	Agosi	90176	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617344	Agosi	90177	2019	401,900	12.500,50	0,9999	401,860	12.499,25
617345	Agosi	90178	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617346	Agosi	90179	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617347	Agosi	90180	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617348	Agosi	90181	2019	401,900	12.500,50	0,9999	401,860	12.499,25
617349	Agosi	90182	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617350	Agosi	90183	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617351	Agosi	90184	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617352	Agosi	90185	2019	401,900	12.500,50	0,9999	401,860	12.499,25
617353	Agosi	90186	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617354	Agosi	90187	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617355	Agosi	90188	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617356	Agosi	90189	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617357	Agosi	90190	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617358	Agosi	90191	2019	401,900	12.500,50	0,9999	401,860	12.499,25
617359	Agosi	90192	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617360	Agosi	90193	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617361	Agosi	90194	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617362	Agosi	90195	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617363	Agosi	90196	2019	401,900	12.500,50	0,9999	401,860	12.499,25
617364	Agosi	90197	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617365	Agosi	90198	2019	401,900	12.500,50	0,9999	401,860	12.499,25
617366	Agosi	90199	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617367	Agosi	90200	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617368	Agosi	90201	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617369	Agosi	90202	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617370	Agosi	90203	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617371	Agosi	90204	2019	401,925	12.501,27	0,9999	401,885	12.500,03
617372	Agosi	90205	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617373	Agosi	90206	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617374	Agosi	90207	2019	401,900	12.500,50	0,9999	401,860	12.499,25
617375	Agosi	90208	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617376	Agosi	90209	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617377	Agosi	90210	2019	401,875	12.499,72	0,9999	401,835	12.498,47

617378	Agosi	90211	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617379	Agosi	90212	2019	401,825	12.498,16	0,9999	401,785	12.496,92
617380	Agosi	90213	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617381	Agosi	90214	2019	401,750	12.495,83	0,9999	401,710	12.494,59
617382	Agosi	90215	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617383	Agosi	90216	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617384	Agosi	90217	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617385	Agosi	90218	2019	401,900	12.500,50	0,9999	401,860	12.499,25
617386	Agosi	90219	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617387	Agosi	90220	2019	401,925	12.501,27	0,9999	401,885	12.500,03
617388	Agosi	90221	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617389	Agosi	90222	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617390	Agosi	90223	2019	401,925	12.501,27	0,9999	401,885	12.500,03
617391	Agosi	90224	2019	401,925	12.501,27	0,9999	401,885	12.500,03
617392	Agosi	90225	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617393	Agosi	90226	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617394	Agosi	90227	2019	401,925	12.501,27	0,9999	401,885	12.500,03
617395	Agosi	100001	2019	401,825	12.498,16	0,9999	401,785	12.496,92
617396	Agosi	100002	2019	401,900	12.500,50	0,9999	401,860	12.499,25
617397	Agosi	100003	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617398	Agosi	100004	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617399	Agosi	100005	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617400	Agosi	100006	2019	401,900	12.500,50	0,9999	401,860	12.499,25
617401	Agosi	100007	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617402	Agosi	100008	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617403	Agosi	100009	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617404	Agosi	100010	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617405	Agosi	100011	2019	401,925	12.501,27	0,9999	401,885	12.500,03
617406	Agosi	100012	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617407	Agosi	100013	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617408	Agosi	100014	2019	401,900	12.500,50	0,9999	401,860	12.499,25
617409	Agosi	100015	2019	401,825	12.498,16	0,9999	401,785	12.496,92
617410	Agosi	100016	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617411	Agosi	100017	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617412	Agosi	100018	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617413	Agosi	100019	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617414	Agosi	100020	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617415	Agosi	100021	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617416	Agosi	100022	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617417	Agosi	100023	2019	401,825	12.498,16	0,9999	401,785	12.496,92
617418	Agosi	100024	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617419	Agosi	100025	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617420	Agosi	100026	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617421	Agosi	100027	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617422	Agosi	10001	2019	401,875	12.499,72	0,9999	401,835	12.498,47
617423	Agosi	10002	2019	401,850	12.498,94	0,9999	401,810	12.497,70
617424	Agosi	10003	2019	401,825	12.498,16	0,9999	401,785	12.496,92
617465	AURUBIS	22682	2019	403,900	12.562,70	0,9999	403,859	12.561,43
617466	AURUBIS	22683	2019	406,900	12.656,01	0,9999	406,859	12.654,74
617467	AURUBIS	22684	2019	405,925	12.625,69	0,9999	405,884	12.624,41
617468	AURUBIS	22685	2019	415,100	12.911,06	0,9999	415,058	12.909,76
617469	AURUBIS	22686	2019	413,875	12.872,96	0,9999	413,833	12.871,65
617470	AURUBIS	22687	2019	403,775	12.558,82	0,9999	403,734	12.557,54
617471	AURUBIS	22688	2019	412,550	12.831,75	0,9999	412,508	12.830,44
617472	AURUBIS	22689	2019	399,975	12.440,62	0,9999	399,935	12.439,38
617473	AURUBIS	22690	2019	407,550	12.676,23	0,9999	407,509	12.674,96
617474	AURUBIS	22691	2019	414,425	12.890,07	0,9999	414,383	12.888,76
617475	AURUBIS	22692	2019	398,350	12.390,08	0,9999	398,310	12.388,84
617476	AURUBIS	22693	2019	406,725	12.650,57	0,9999	406,684	12.649,30
617477	AURUBIS	22694	2019	421,850	13.121,01	0,9999	421,807	13.119,67
617478	AURUBIS	22695	2019	395,025	12.286,66	0,9999	394,985	12.285,42
617479	AURUBIS	22696	2019	402,625	12.523,05	0,9999	402,584	12.521,77
617480	AURUBIS	22697	2019	423,200	13.163,00	0,9999	423,157	13.161,66
617481	AURUBIS	22698	2019	412,325	12.824,75	0,9999	412,283	12.823,44
617482	AURUBIS	22699	2019	407,825	12.684,78	0,9999	407,784	12.683,51
617483	AURUBIS	22700	2019	400,075	12.443,73	0,9999	400,035	12.442,49
617484	AURUBIS	22701	2019	378,525	11.773,45	0,9999	378,487	11.772,27
617485	AURUBIS	22702	2019	396,975	12.347,31	0,9999	396,935	12.346,07
617486	AURUBIS	22703	2019	366,950	11.413,43	0,9999	366,913	11.412,28
617487	AURUBIS	22704	2019	391,700	12.183,24	0,9999	391,660	12.182,00
617488	AURUBIS	22705	2019	411,800	12.808,42	0,9999	411,758	12.807,11
617489	AURUBIS	22706	2019	408,575	12.708,11	0,9999	408,534	12.706,84
617490	AURUBIS	22707	2019	394,350	12.265,67	0,9999	394,310	12.264,42
617491	AURUBIS	22708	2019	399,250	12.418,07	0,9999	399,210	12.416,83
617492	AURUBIS	22709	2019	394,900	12.282,77	0,9999	394,860	12.281,53
617493	AURUBIS	22710	2019	409,600	12.739,99	0,9999	409,559	12.738,72
617494	AURUBIS	22711	2019	404,700	12.587,59	0,9999	404,659	12.586,31

617495	AURUBIS	22712	2019	415,100	12.911,06	0,9999	415,058	12.909,76
617496	AURUBIS	22713	2019	407,675	12.680,12	0,9999	407,634	12.678,84
617497	AURUBIS	22714	2019	410,925	12.781,21	0,9999	410,884	12.779,93
617498	AURUBIS	22715	2019	418,425	13.014,48	0,9999	418,383	13.013,18
617499	AURUBIS	22716	2019	394,525	12.271,11	0,9999	394,485	12.269,86
617500	AURUBIS	22717	2019	402,600	12.522,27	0,9999	402,559	12.520,99
617501	AURUBIS	22718	2019	419,075	13.034,70	0,9999	419,033	13.033,39
617502	AURUBIS	22719	2019	414,625	12.896,29	0,9999	414,583	12.894,98
617503	AURUBIS	22720	2019	404,475	12.580,59	0,9999	404,434	12.579,31
617504	AURUBIS	22721	2019	400,725	12.463,95	0,9999	400,685	12.462,71
617505	AURUBIS	22722	2019	398,825	12.404,85	0,9999	398,785	12.403,61
617506	AURUBIS	22723	2019	409,100	12.724,44	0,9999	409,059	12.723,17
617507	AURUBIS	22724	2019	405,450	12.610,91	0,9999	405,409	12.609,64
617508	AURUBIS	22725	2019	422,100	13.128,79	0,9999	422,057	13.127,45
617509	AURUBIS	22726	2019	396,500	12.332,54	0,9999	396,460	12.331,29
617510	AURUBIS	22727	2019	407,325	12.669,23	0,9999	407,284	12.667,96
617511	AURUBIS	22728	2019	393,225	12.230,67	0,9999	393,185	12.229,43
617512	AURUBIS	22729	2019	398,425	12.392,41	0,9999	398,385	12.391,17
617513	AURUBIS	22730	2019	400,025	12.442,18	0,9999	399,985	12.440,93
617514	AURUBIS	22731	2019	403,225	12.541,71	0,9999	403,184	12.540,43
617515	AURUBIS	22732	2019	420,300	13.072,80	0,9999	420,258	13.071,49
617516	AURUBIS	22733	2019	410,075	12.754,77	0,9999	410,034	12.753,49
617517	AURUBIS	22734	2019	406,650	12.648,24	0,9999	406,609	12.646,96
617518	AURUBIS	22735	2019	402,875	12.530,82	0,9999	402,834	12.529,55
617519	AURUBIS	22736	2019	394,000	12.254,78	0,9999	393,960	12.253,53
617520	AURUBIS	22737	2019	398,575	12.397,08	0,9999	398,535	12.395,83
617521	AURUBIS	22738	2019	408,850	12.716,67	0,9999	408,809	12.715,39
617522	AURUBIS	22739	2019	402,025	12.504,38	0,9999	401,984	12.503,11
617523	AURUBIS	22740	2019	398,600	12.397,86	0,9999	398,560	12.396,61
617524	AURUBIS	22741	2019	401,050	12.474,06	0,9999	401,009	12.472,78
617525	AURUBIS	22742	2019	415,050	12.909,51	0,9999	415,008	12.908,20
617526	AURUBIS	22743	2019	396,350	12.327,87	0,9999	396,310	12.326,63
617527	AURUBIS	22744	2019	382,600	11.900,20	0,9999	382,561	11.898,99
617528	AURUBIS	22746	2019	416,725	12.961,61	0,9999	416,683	12.960,30
617529	AURUBIS	22747	2019	414,400	12.889,29	0,9999	414,358	12.887,98
617530	AURUBIS	22748	2019	414,350	12.887,74	0,9999	414,308	12.886,43
617531	AURUBIS	22749	2019	401,175	12.477,95	0,9999	401,134	12.476,67
617532	AURUBIS	22750	2019	391,575	12.179,35	0,9999	391,535	12.178,11
617533	AURUBIS	22751	2019	397,475	12.362,86	0,9999	397,435	12.361,62
617534	AURUBIS	22752	2019	397,075	12.350,42	0,9999	397,035	12.349,18
617535	AURUBIS	22753	2019	402,975	12.533,93	0,9999	402,934	12.532,66
617536	AURUBIS	22754	2019	401,700	12.494,28	0,9999	401,659	12.493,00
617537	AURUBIS	22755	2019	420,200	13.069,69	0,9999	420,158	13.068,38
617538	AURUBIS	22756	2019	389,750	12.122,59	0,9999	389,711	12.121,38
617539	AURUBIS	22757	2019	401,500	12.488,06	0,9999	401,459	12.486,78
617540	AURUBIS	22758	2019	393,175	12.229,12	0,9999	393,135	12.227,87
617541	AURUBIS	22759	2019	400,950	12.470,95	0,9999	400,910	12.469,70
617542	AURUBIS	22760	2019	407,425	12.672,34	0,9999	407,384	12.671,07
617543	AURUBIS	22761	2019	403,300	12.544,04	0,9999	403,259	12.542,77
617544	AURUBIS	22762	2019	397,550	12.365,20	0,9999	397,510	12.363,95
617625	P A M P SA	F82251214	2009	400,600	12.460,06	0,9960	398,997	12.410,20
617626	P A M P SA	F82251301	2009	408,800	12.715,11	0,9958	407,083	12.661,71
617627	P A M P SA	F82251302	2009	406,275	12.636,57	0,9958	404,568	12.583,48
617628	P A M P SA	F82251303	2009	407,525	12.675,45	0,9958	405,813	12.622,20
617629	P A M P SA	F82251304	2009	405,800	12.621,80	0,9958	404,095	12.568,77
617630	P A M P SA	F82251305	2009	383,700	11.934,41	0,9958	382,088	11.884,27
617631	P A M P SA	F82251306	2009	407,350	12.670,01	0,9958	405,639	12.616,79
617632	P A M P SA	F82251307	2009	402,100	12.506,72	0,9958	400,411	12.454,18
617633	P A M P SA	F82251308	2009	410,875	12.779,65	0,9958	409,149	12.725,97
617634	P A M P SA	F82251309	2009	420,050	13.065,03	0,9958	418,285	13.010,13
617635	P A M P SA	F82251310	2009	417,825	12.995,82	0,9958	416,070	12.941,23
617636	P A M P SA	F82251311	2009	407,775	12.683,23	0,9958	406,062	12.629,95
617637	P A M P SA	F82251312	2009	404,375	12.577,48	0,9958	402,676	12.524,63
617638	P A M P SA	F82251313	2009	397,750	12.371,42	0,9958	396,079	12.319,44
617639	P A M P SA	F82251401	2009	391,825	12.187,13	0,9956	390,101	12.133,51
617640	P A M P SA	F82251402	2009	388,100	12.071,27	0,9956	386,392	12.018,14
617641	P A M P SA	F82251403	2009	397,300	12.357,42	0,9956	395,551	12.303,02
617642	P A M P SA	F82251404	2009	391,600	12.180,13	0,9956	389,877	12.126,54
617643	P A M P SA	F82251405	2009	394,025	12.255,56	0,9956	392,291	12.201,62
617644	P A M P SA	F82251406	2009	389,450	12.113,26	0,9956	387,736	12.059,95
617645	P A M P SA	F82251407	2009	397,575	12.365,97	0,9956	395,825	12.311,54
617646	P A M P SA	F82251501	2009	397,275	12.356,64	0,9958	395,606	12.304,73
617647	P A M P SA	F82251502	2009	406,325	12.638,13	0,9958	404,618	12.585,04
617648	P A M P SA	F82251503	2009	411,675	12.804,53	0,9958	409,946	12.750,76
617649	P A M P SA	F82251504	2009	410,950	12.781,98	0,9958	409,224	12.728,30
617650	P A M P SA	F82251505	2009	404,825	12.591,47	0,9958	403,124	12.538,57
617651	P A M P SA	F82251506	2009	406,300	12.637,35	0,9958	404,593	12.584,26

617652	P A M P SA	F82251507	2009	418,575	13.019,15	0,9958	416,817	12.964,47
617653	P A M P SA	F82251508	2009	406,750	12.651,35	0,9958	405,041	12.598,19
617654	P A M P SA	F82251509	2009	403,650	12.554,93	0,9958	401,954	12.502,18
617655	P A M P SA	F82251510	2009	398,950	12.408,74	0,9958	397,274	12.356,61
617656	P A M P SA	F82251511	2009	410,175	12.757,88	0,9958	408,452	12.704,29
617657	P A M P SA	F82251512	2009	397,050	12.349,64	0,9958	395,382	12.297,76
617658	P A M P SA	F82251513	2009	405,650	12.617,13	0,9958	403,946	12.564,13
617659	P A M P SA	F82251514	2009	408,175	12.695,67	0,9958	406,460	12.642,33
617660	P A M P SA	F82251601	2009	402,025	12.504,38	0,9998	401,944	12.501,87
617661	P A M P SA	F82251602	2009	392,775	12.216,68	0,9998	392,696	12.214,22
617662	P A M P SA	F82251603	2009	404,325	12.575,92	0,9998	404,244	12.573,40
617663	P A M P SA	F82251604	2009	403,475	12.549,48	0,9998	403,394	12.546,97
617664	P A M P SA	F82251605	2009	409,200	12.727,55	0,9998	409,118	12.725,00
617665	P A M P SA	F82251606	2009	400,575	12.459,28	0,9998	400,494	12.456,77
617666	P A M P SA	F82251607	2009	401,800	12.497,39	0,9998	401,719	12.494,87
617667	P A M P SA	F82251608	2009	399,300	12.419,63	0,9998	399,220	12.417,14
617668	P A M P SA	F82251609	2009	403,625	12.554,15	0,9998	403,544	12.551,63
617669	P A M P SA	F82251610	2009	407,100	12.662,23	0,9998	407,018	12.659,68
617670	P A M P SA	F82251611	2009	415,175	12.913,40	0,9998	415,092	12.910,81
617671	P A M P SA	F82251701	2009	399,425	12.423,52	0,9959	397,787	12.372,57
617672	P A M P SA	F82251702	2009	398,025	12.379,97	0,9959	396,393	12.329,21
617673	P A M P SA	F82251703	2009	393,425	12.236,89	0,9959	391,812	12.186,72
617674	P A M P SA	F82251704	2009	406,925	12.656,79	0,9959	405,256	12.604,88
617675	P A M P SA	F82251705	2009	404,950	12.595,36	0,9959	403,289	12.543,70
617676	P A M P SA	F82251706	2009	404,700	12.587,59	0,9959	403,040	12.535,95
617677	P A M P SA	F82251707	2009	392,775	12.216,68	0,9959	391,164	12.166,57
617678	P A M P SA	F82251708	2009	411,300	12.792,87	0,9959	409,613	12.740,40
617679	P A M P SA	F82251709	2009	397,975	12.378,42	0,9959	396,343	12.327,65
617680	P A M P SA	F82251710	2009	399,450	12.424,29	0,9959	397,812	12.373,35
617681	P A M P SA	F82251711	2009	407,375	12.670,79	0,9959	405,704	12.618,81
617682	P A M P SA	F82251712	2009	396,550	12.334,09	0,9959	394,924	12.283,52
617683	P A M P SA	F82251713	2009	392,900	12.220,57	0,9959	391,289	12.170,46
617684	P A M P SA	F82251714	2009	408,900	12.718,22	0,9959	407,223	12.666,06
617685	P A M P SA	F82251801	2009	395,550	12.302,99	0,9998	395,470	12.300,50
617686	P A M P SA	F82251802	2009	387,550	12.054,16	0,9998	387,472	12.051,74
617687	P A M P SA	F82251803	2009	386,750	12.029,28	0,9998	386,672	12.026,85
617688	P A M P SA	F82251804	2009	394,300	12.264,11	0,9998	394,221	12.261,65
617689	P A M P SA	F82251805	2009	401,150	12.477,17	0,9998	401,069	12.474,65
617690	P A M P SA	F82251806	2009	399,625	12.429,74	0,9998	399,545	12.427,25
617691	P A M P SA	F82251807	2009	406,625	12.647,46	0,9998	406,543	12.644,91
617692	P A M P SA	F82251808	2009	411,650	12.803,76	0,9998	411,567	12.801,17
617693	P A M P SA	F82251809	2009	414,850	12.903,29	0,9998	414,767	12.900,71
617694	P A M P SA	F82251901	2009	375,175	11.669,26	0,9998	375,100	11.666,92
617695	P A M P SA	F82251902	2009	403,275	12.543,26	0,9998	403,194	12.540,74
617696	P A M P SA	F82251903	2009	392,800	12.217,45	0,9998	392,721	12.215,00
617697	P A M P SA	F82251904	2009	403,925	12.563,48	0,9998	403,844	12.560,96
617698	P A M P SA	F82251905	2009	404,875	12.593,03	0,9998	404,794	12.590,51
617699	P A M P SA	F82251906	2009	415,750	12.931,28	0,9998	415,666	12.928,67
617700	P A M P SA	F82251907	2009	401,900	12.500,50	0,9998	401,819	12.497,98
617701	P A M P SA	F82251908	2009	403,450	12.548,71	0,9998	403,369	12.546,19
617702	P A M P SA	F82252001	2009	385,975	12.005,17	0,9982	385,280	11.983,56
617703	P A M P SA	F82252002	2009	403,575	12.552,60	0,9982	402,848	12.529,98
617704	P A M P SA	F82252003	2009	396,400	12.329,43	0,9982	395,686	12.307,22
617705	P A M P SA	F8242501	2009	410,225	12.759,43	0,9962	408,666	12.710,94
617706	P A M P SA	F8242502	2009	413,000	12.845,75	0,9962	411,430	12.796,91
617707	P A M P SA	F8242503	2009	411,250	12.791,31	0,9962	409,687	12.742,70
617708	P A M P SA	F8242504	2009	411,225	12.790,54	0,9962	409,662	12.741,92
617709	P A M P SA	F8242505	2009	396,175	12.322,43	0,9962	394,669	12.275,59
617710	P A M P SA	F8242506	2009	409,975	12.751,66	0,9962	408,417	12.703,20
617711	P A M P SA	F8242507	2009	408,925	12.719,00	0,9962	407,371	12.670,66
617712	P A M P SA	F8242508	2009	408,075	12.692,56	0,9962	406,524	12.644,32
617713	P A M P SA	F8242509	2009	410,950	12.781,98	0,9962	409,388	12.733,40
617714	P A M P SA	F8242510	2009	413,075	12.848,08	0,9962	411,505	12.799,25
617715	P A M P SA	F8242511	2009	410,175	12.757,88	0,9962	408,616	12.709,39
617716	P A M P SA	F8242512	2009	405,375	12.608,58	0,9962	403,834	12.560,65
617717	P A M P SA	F8242601	2009	404,425	12.579,03	0,9958	402,726	12.526,19
617718	P A M P SA	F8242602	2009	409,275	12.729,88	0,9958	407,556	12.676,42
617719	P A M P SA	F8242603	2009	399,600	12.428,96	0,9958	397,921	12.376,74
617720	P A M P SA	F8242604	2009	413,050	12.847,30	0,9958	411,315	12.793,34
617721	P A M P SA	F8242605	2009	397,375	12.359,75	0,9958	395,706	12.307,84
617722	P A M P SA	F8242606	2009	393,900	12.251,67	0,9958	392,245	12.200,19
617723	P A M P SA	F8242607	2009	413,375	12.857,41	0,9958	411,638	12.803,38
617724	P A M P SA	F8242608	2009	407,050	12.660,68	0,9958	405,340	12.607,49
617725	P A M P SA	F8242609	2009	399,000	12.410,30	0,9958	397,324	12.358,17
617726	P A M P SA	F8242610	2009	402,800	12.528,49	0,9958	401,108	12.475,86
617727	P A M P SA	F8242611	2009	375,700	11.685,58	0,9958	374,122	11.636,50
617728	P A M P SA	F8242612	2009	405,775	12.621,02	0,9958	404,070	12.567,99

617729	P A M P SA	F8242613	2009	413,075	12.848,08	0,9958	411,340	12.794,11
617730	P A M P SA	F8242701	2009	401,600	12.491,17	0,9962	400,074	12.443,70
617731	P A M P SA	F8242702	2009	402,375	12.515,27	0,9962	400,846	12.467,71
617732	P A M P SA	F8242703	2009	395,925	12.314,65	0,9962	394,420	12.267,84
617733	P A M P SA	F8242704	2009	405,975	12.627,24	0,9962	404,432	12.579,25
617734	P A M P SA	F8242705	2009	398,725	12.401,74	0,9962	397,209	12.354,59
617735	P A M P SA	F8242706	2009	403,925	12.563,48	0,9962	402,390	12.515,74
617736	P A M P SA	F8242707	2009	410,525	12.768,76	0,9962	408,965	12.720,24
617737	P A M P SA	F8242708	2009	396,675	12.337,98	0,9962	395,167	12.291,08
617738	P A M P SA	F8242709	2009	404,225	12.572,81	0,9962	402,689	12.525,04
617739	P A M P SA	F8242710	2009	403,850	12.561,15	0,9962	402,315	12.513,40
617740	P A M P SA	F8242711	2009	405,400	12.609,36	0,9962	403,859	12.561,43
617741	P A M P SA	F8242712	2009	401,500	12.488,06	0,9962	399,974	12.440,59
617742	P A M P SA	F8242801	2009	405,775	12.621,02	0,9972	404,638	12.585,66
617743	P A M P SA	F8242802	2009	408,375	12.701,89	0,9972	407,231	12.666,31
617744	P A M P SA	F8242803	2009	405,725	12.619,47	0,9972	404,589	12.584,13
617745	P A M P SA	F8242804	2009	410,850	12.778,87	0,9972	409,699	12.743,07
617746	P A M P SA	F8242805	2009	414,000	12.876,85	0,9972	412,840	12.840,77
617747	P A M P SA	F8242806	2009	409,850	12.747,77	0,9972	408,702	12.712,06
617748	P A M P SA	F8242807	2009	409,600	12.739,99	0,9972	408,453	12.704,32
617749	P A M P SA	F8242808	2009	422,250	13.133,45	0,9972	421,067	13.096,66
617750	P A M P SA	F8242809	2009	413,100	12.848,86	0,9972	411,943	12.812,87
617751	P A M P SA	F8242810	2009	400,225	12.448,40	0,9972	399,104	12.413,53
617752	P A M P SA	F8242811	2009	413,825	12.871,41	0,9972	412,666	12.835,36
617753	P A M P SA	F8242812	2009	407,375	12.670,79	0,9972	406,234	12.635,30
617754	P A M P SA	F8242813	2009	405,850	12.623,36	0,9972	404,713	12.587,99
617755	P A M P SA	F8242814	2009	402,975	12.533,93	0,9972	401,846	12.498,82
617756	P A M P SA	F8242901	2009	402,600	12.522,27	0,9959	400,949	12.470,92
617757	P A M P SA	F8242902	2009	404,050	12.567,37	0,9959	402,393	12.515,83
617758	P A M P SA	F8242903	2009	397,875	12.375,31	0,9959	396,243	12.324,54
617759	P A M P SA	F8242904	2009	402,725	12.526,16	0,9959	401,073	12.474,77
617760	P A M P SA	F8242905	2009	399,775	12.434,40	0,9959	398,136	12.383,42
617761	P A M P SA	F8242906	2009	393,850	12.250,11	0,9959	392,235	12.199,88
617762	P A M P SA	F8242907	2009	398,975	12.409,52	0,9959	397,339	12.358,63
617763	P A M P SA	F8242908	2009	406,950	12.657,57	0,9959	405,281	12.605,66
617764	P A M P SA	F8242909	2009	397,275	12.356,64	0,9959	395,646	12.305,98
617765	P A M P SA	F8242910	2009	404,150	12.570,48	0,9959	402,493	12.518,94
617766	P A M P SA	F8242911	2009	400,925	12.470,17	0,9959	399,281	12.419,04
617767	P A M P SA	F8242912	2009	400,800	12.466,28	0,9959	399,156	12.415,15
617768	P A M P SA	F82421001	2009	389,650	12.119,48	0,9960	388,091	12.070,99
617769	P A M P SA	F82421002	2009	402,850	12.530,04	0,9960	401,238	12.479,91
617770	P A M P SA	F82421003	2009	406,650	12.648,24	0,9960	405,023	12.597,63
617771	P A M P SA	F82421004	2009	402,100	12.506,72	0,9960	400,491	12.456,67
617772	P A M P SA	F82421005	2009	404,900	12.593,81	0,9960	403,280	12.543,42
617773	P A M P SA	F82421006	2009	399,950	12.439,84	0,9960	398,350	12.390,08
617774	P A M P SA	F82421007	2009	407,700	12.680,90	0,9960	406,069	12.630,17
617775	P A M P SA	F82421008	2009	408,550	12.707,33	0,9960	406,915	12.656,48
617776	P A M P SA	F82421009	2009	408,700	12.712,00	0,9960	407,065	12.661,15
617777	P A M P SA	F82421010	2009	410,050	12.753,99	0,9960	408,409	12.702,95
617778	P A M P SA	F82421011	2009	412,775	12.838,75	0,9960	411,124	12.787,40
617779	P A M P SA	F82421012	2009	415,025	12.908,73	0,9960	413,365	12.857,10
617780	P A M P SA	F82421013	2009	411,475	12.798,31	0,9960	409,829	12.747,12
617781	P A M P SA	F82421014	2009	407,800	12.684,01	0,9960	406,168	12.633,25
617782	P A M P SA	F82421101	2009	399,700	12.432,07	0,9957	397,981	12.378,60
617783	P A M P SA	F82421102	2009	403,100	12.537,82	0,9957	401,366	12.483,89
617784	P A M P SA	F82421103	2009	408,775	12.714,33	0,9957	407,017	12.659,65
618225	JMBRAM	158743	2010	391,000	12.161,47	0,9972	389,905	12.127,41
618226	JMBRAM	158744	2010	388,350	12.079,04	0,9972	387,262	12.045,20
618227	JMBRAM	158745	2010	382,275	11.890,09	0,9972	381,204	11.856,78
618228	JMBRAM	158746	2010	407,200	12.665,35	0,9975	406,182	12.633,68
618229	JMBRAM	158747	2010	418,600	13.019,93	0,9975	417,553	12.987,36
618230	JMBRAM	158748	2010	420,150	13.068,14	0,9975	419,099	13.035,45
618231	JMBRAM	158749	2010	405,125	12.600,81	0,9975	404,112	12.569,30
618232	JMBRAM	158750	2010	392,200	12.198,79	0,9975	391,219	12.168,28
618233	JMBRAM	158751	2010	409,350	12.732,22	0,9964	407,876	12.686,37
618234	JMBRAM	158752	2010	413,600	12.864,41	0,9964	412,111	12.818,09
618235	JMBRAM	158753	2010	416,975	12.969,38	0,9964	415,473	12.922,66
618236	JMBRAM	158754	2010	412,225	12.821,64	0,9964	410,741	12.775,48
618237	JMBRAM	158755	2010	410,225	12.759,43	0,9964	408,748	12.713,49
618238	JMBRAM	158756	2010	416,525	12.955,39	0,9964	415,025	12.908,73
618239	JMBRAM	158757	2010	422,425	13.138,90	0,9962	420,819	13.088,94
618240	JMBRAM	158758	2010	413,275	12.854,30	0,9962	411,704	12.805,44
618241	JMBRAM	158759	2010	421,225	13.101,57	0,9962	419,624	13.051,78
618242	JMBRAM	158760	2010	422,800	13.150,56	0,9962	421,193	13.100,58
618243	JMBRAM	158761	2010	413,800	12.870,63	0,9962	412,227	12.821,70
618244	JMBRAM	158762	2010	413,400	12.858,19	0,9962	411,829	12.809,32
618245	JMBRAM	158763	2010	411,125	12.787,43	0,9961	409,521	12.737,54

618246	JMBRAM	158764	2010	411,125	12.787,43	0,9961	409,521	12.737,54
618247	JMBRAM	158765	2010	413,375	12.857,41	0,9961	411,762	12.807,24
618248	JMBRAM	158766	2010	413,300	12.855,08	0,9961	411,688	12.804,94
618249	JMBRAM	158767	2010	416,000	12.939,06	0,9961	414,377	12.888,58
618250	JMBRAM	158768	2010	410,675	12.773,43	0,9961	409,073	12.723,60
618251	JMBRAM	158769	2010	422,925	13.154,45	0,9959	421,191	13.100,51
618252	JMBRAM	158770	2010	424,825	13.213,54	0,9959	423,083	13.159,36
618253	JMBRAM	158771	2010	408,675	12.711,22	0,9959	406,999	12.659,09
618254	JMBRAM	158772	2010	423,600	13.175,44	0,9959	421,863	13.121,42
618255	JMBRAM	158773	2010	407,100	12.662,23	0,9959	405,430	12.610,29
618256	JMBRAM	158774	2010	414,800	12.901,73	0,9959	413,099	12.848,82
618257	JMBRAM	158775	2010	411,550	12.800,65	0,9961	409,945	12.750,72
618258	JMBRAM	158776	2010	416,525	12.955,39	0,9961	414,900	12.904,84
618259	JMBRAM	158777	2010	417,950	12.999,71	0,9961	416,320	12.949,01
618260	JMBRAM	158778	2010	414,625	12.896,29	0,9961	413,008	12.845,99
618261	JMBRAM	158779	2010	417,700	12.991,93	0,9961	416,071	12.941,26
618262	JMBRAM	158780	2010	411,850	12.809,98	0,9961	410,243	12.759,99
618263	JMBRAM	158781	2010	420,275	13.072,02	0,9954	418,341	13.011,87
618264	JMBRAM	158782	2010	407,225	12.666,12	0,9954	405,351	12.607,83
618345	P A M P SA	F8240507	2009	402,600	12.522,27	0,9952	400,667	12.462,15
618346	P A M P SA	F8240508	2009	398,825	12.404,85	0,9952	396,910	12.345,29
618347	P A M P SA	F8240509	2009	399,825	12.435,96	0,9952	397,905	12.376,24
618348	P A M P SA	F8240510	2009	392,225	12.199,57	0,9952	390,342	12.141,00
618349	P A M P SA	F8240511	2009	398,850	12.405,63	0,9952	396,935	12.346,07
618350	P A M P SA	F8240512	2009	394,100	12.257,89	0,9952	392,208	12.199,04
618351	P A M P SA	F8240513	2009	405,325	12.607,03	0,9952	403,379	12.546,50
618352	P A M P SA	F8240601	2009	360,300	11.206,59	0,9997	360,192	11.203,23
618353	P A M P SA	F8240602	2009	400,100	12.444,51	0,9997	399,980	12.440,78
618354	P A M P SA	F8240603	2009	393,250	12.231,45	0,9997	393,132	12.227,78
618355	P A M P SA	F8240604	2009	395,975	12.316,21	0,9997	395,856	12.312,51
618356	P A M P SA	F8240605	2009	398,975	12.409,52	0,9997	398,855	12.405,79
618357	P A M P SA	F8240606	2009	395,075	12.288,22	0,9997	394,956	12.284,51
618358	P A M P SA	F8240607	2009	402,525	12.519,94	0,9997	402,404	12.516,17
618359	P A M P SA	F8240608	2009	396,075	12.319,32	0,9997	395,956	12.315,62
618360	P A M P SA	F8240609	2009	397,825	12.373,75	0,9997	397,705	12.370,02
618361	P A M P SA	F8240610	2009	396,650	12.337,20	0,9997	396,531	12.333,50
618362	P A M P SA	F8240701	2009	399,750	12.433,62	0,9953	397,871	12.375,18
618363	P A M P SA	F8240702	2009	400,175	12.446,84	0,9953	398,294	12.388,34
618364	P A M P SA	F8240703	2009	404,200	12.572,03	0,9953	402,300	12.512,94
618365	P A M P SA	F8244209	2009	397,625	12.367,53	0,9970	396,432	12.330,42
618366	P A M P SA	F8244210	2009	394,425	12.268,00	0,9970	393,241	12.231,17
618367	P A M P SA	F8244211	2009	405,275	12.605,47	0,9970	404,059	12.567,65
618368	P A M P SA	F8244212	2009	400,500	12.456,95	0,9970	399,298	12.419,57
618369	P A M P SA	F8244301	2009	405,975	12.627,24	0,9955	404,148	12.570,42
618370	P A M P SA	F8244302	2009	419,675	13.053,36	0,9955	417,786	12.994,61
618371	P A M P SA	F8244303	2009	413,250	12.853,52	0,9955	411,390	12.795,67
618372	P A M P SA	F8244304	2009	404,650	12.586,03	0,9955	402,829	12.529,39
618373	P A M P SA	F8244305	2009	402,475	12.518,38	0,9955	400,663	12.462,02
618374	P A M P SA	F8244306	2009	405,375	12.608,58	0,9955	403,550	12.551,82
618375	P A M P SA	F8244307	2009	411,400	12.795,98	0,9955	409,548	12.738,38
618376	P A M P SA	F8244308	2009	406,950	12.657,57	0,9955	405,118	12.600,59
618377	P A M P SA	F8244309	2009	408,275	12.698,78	0,9955	406,437	12.641,61
618378	P A M P SA	F8244310	2009	414,850	12.903,29	0,9955	412,983	12.845,22
618379	P A M P SA	F8244311	2009	407,875	12.686,34	0,9955	406,039	12.629,23
618380	P A M P SA	F8244312	2009	401,500	12.488,06	0,9955	399,693	12.431,85
618381	P A M P SA	F8244313	2009	411,025	12.784,32	0,9955	409,175	12.726,77
618382	P A M P SA	F8244401	2009	406,800	12.652,90	0,9970	405,579	12.614,93
618383	P A M P SA	F8244402	2009	409,575	12.739,22	0,9970	408,346	12.700,99
618384	P A M P SA	F8244403	2009	407,200	12.665,35	0,9970	405,978	12.627,34
618385	JMSLC	156533	2010	412,950	12.844,19	0,9960	411,298	12.792,81
618386	JMSLC	156534	2010	403,050	12.536,27	0,9960	401,437	12.486,10
618387	JMSLC	156535	2010	400,150	12.446,07	0,9960	398,549	12.396,27
618388	JMSLC	156536	2010	408,350	12.701,11	0,9959	406,675	12.649,02
618389	JMSLC	156537	2010	392,325	12.202,68	0,9959	390,716	12.152,64
618390	JMSLC	156538	2010	408,025	12.691,01	0,9959	406,352	12.638,97
618391	JMSLC	156539	2010	388,275	12.076,71	0,9959	386,683	12.027,19
618392	JMSLC	156540	2010	405,775	12.621,02	0,9959	404,111	12.569,27
618393	JMSLC	156541	2010	398,400	12.391,63	0,9959	396,766	12.340,81
618394	JMSLC	156542	2010	402,675	12.524,60	0,9960	401,064	12.474,49
618395	JMSLC	156543	2010	401,675	12.493,50	0,9960	400,068	12.443,52
618396	JMSLC	156544	2010	394,825	12.280,44	0,9960	393,245	12.231,30
618397	JMSLC	156545	2010	394,275	12.263,33	0,9960	392,698	12.214,28
618398	JMSLC	156546	2010	395,150	12.290,55	0,9998	395,071	12.288,09
618399	JMSLC	156547	2010	398,150	12.383,86	0,9998	398,070	12.381,37
618400	JMSLC	156548	2010	406,500	12.643,57	0,9998	406,418	12.641,02
618401	JMSLC	156549	2010	395,550	12.302,99	0,9998	395,470	12.300,50
618402	JMSLC	156550	2010	374,850	11.659,15	0,9998	374,775	11.656,81

618403	JMSLC	156551	2010	394,125	12.258,67	0,9998	394,046	12.256,21
618404	JMSLC	156552	2010	404,325	12.575,92	0,9998	404,244	12.573,40
618405	JMSLC	156553	2010	402,000	12.503,61	0,9998	401,919	12.501,09
618406	JMSLC	156554	2010	395,075	12.288,22	0,9998	394,996	12.285,76
618407	JMSLC	156555	2010	394,575	12.272,66	0,9998	394,496	12.270,21
618408	JMSLC	156556	2010	399,025	12.411,07	0,9998	398,945	12.408,59
618409	JMSLC	156557	2010	391,200	12.167,69	0,9998	391,121	12.165,23
618410	JMSLC	156558	2010	382,950	11.911,09	0,9998	382,873	11.908,69
618411	JMSLC	156559	2010	388,375	12.079,82	0,9998	388,297	12.077,40
618412	JMSLC	156560	2010	403,875	12.561,93	0,9998	403,794	12.559,41
618413	JMSLC	143290	2010	388,900	12.096,15	0,9970	387,733	12.059,85
618414	JMSLC	143291	2010	410,425	12.765,65	0,9970	409,193	12.727,33
618415	JMSLC	143292	2010	399,650	12.430,51	0,9970	398,451	12.393,22
618416	JMSLC	143293	2010	395,850	12.312,32	0,9970	394,662	12.275,37
618417	JMSLC	143294	2010	394,000	12.254,78	0,9970	392,818	12.218,01
618418	JMSLC	143295	2010	402,650	12.523,82	0,9970	401,442	12.486,25
618419	JMSLC	143296	2010	386,775	12.030,06	0,9959	385,189	11.980,73
618420	JMSLC	143297	2010	384,075	11.946,08	0,9959	382,500	11.897,09
618421	JMSLC	143298	2010	381,425	11.863,65	0,9959	379,861	11.815,01
618422	JMSLC	143299	2010	370,675	11.529,29	0,9959	369,155	11.482,01
618423	JMSLC	143300	2010	384,750	11.967,07	0,9959	383,172	11.917,99
618424	JMSLC	143301	2010	392,675	12.213,57	0,9966	391,340	12.172,04
618425	JMBRAM	158703	2010	397,750	12.371,42	0,9965	396,357	12.328,09
618426	JMBRAM	158704	2010	412,850	12.841,08	0,9965	411,405	12.796,14
618427	JMBRAM	158705	2010	414,925	12.905,62	0,9965	413,472	12.860,43
618428	JMBRAM	158706	2010	418,150	13.005,93	0,9965	416,686	12.960,39
618429	JMBRAM	158707	2010	404,425	12.579,03	0,9963	402,928	12.532,47
618430	JMBRAM	158708	2010	408,400	12.702,67	0,9963	406,889	12.655,67
618431	JMBRAM	158709	2010	415,175	12.913,40	0,9963	413,638	12.865,59
618432	JMBRAM	158710	2010	425,750	13.242,32	0,9963	424,174	13.193,30
618433	JMBRAM	158711	2010	415,700	12.929,72	0,9963	414,162	12.881,89
618434	JMBRAM	158712	2010	402,075	12.505,94	0,9963	400,587	12.459,66
618435	JMBRAM	158713	2010	413,100	12.848,86	0,9963	411,571	12.801,30
618436	JMBRAM	158714	2010	409,225	12.728,33	0,9963	407,710	12.681,21
618437	JMBRAM	158715	2010	413,500	12.861,30	0,9963	411,970	12.813,71
618438	JMBRAM	158716	2010	416,900	12.967,05	0,9963	415,357	12.919,06
618439	JMBRAM	158717	2010	412,275	12.823,20	0,9963	410,749	12.775,73
618440	JMBRAM	158718	2010	412,675	12.835,64	0,9963	411,148	12.788,14
618441	JMBRAM	158719	2010	407,825	12.684,78	0,9965	406,397	12.640,37
618442	JMBRAM	158720	2010	399,575	12.428,18	0,9965	398,176	12.384,67
618443	JMBRAM	158721	2010	406,175	12.633,46	0,9965	404,753	12.589,23
618444	JMBRAM	158722	2010	410,500	12.767,99	0,9965	409,063	12.723,29
618445	JMBRAM	158723	2010	409,475	12.736,11	0,9965	408,041	12.691,50
618446	JMBRAM	158724	2010	392,525	12.208,90	0,9966	391,190	12.167,38
618447	JMBRAM	158725	2010	406,675	12.649,02	0,9966	405,292	12.606,00
618448	JMBRAM	158726	2010	413,400	12.858,19	0,9966	411,994	12.814,46
618449	JMBRAM	158727	2010	401,750	12.495,83	0,9966	400,384	12.453,34
618450	JMBRAM	158728	2010	393,875	12.250,89	0,9966	392,535	12.209,21
618451	JMBRAM	158729	2010	406,725	12.650,57	0,9969	405,464	12.611,35
618452	JMBRAM	158730	2010	417,500	12.985,71	0,9969	416,205	12.945,43
618453	JMBRAM	158731	2010	411,575	12.801,42	0,9969	410,299	12.761,73
618454	JMBRAM	158732	2010	401,675	12.493,50	0,9969	400,429	12.454,74
618455	JMBRAM	158733	2010	402,650	12.523,82	0,9969	401,401	12.484,98
618456	JMBRAM	158734	2010	405,550	12.614,02	0,9969	404,292	12.574,90
618457	JMBRAM	158735	2010	413,575	12.863,63	0,9976	412,582	12.832,74
618458	JMBRAM	158736	2010	411,975	12.813,86	0,9976	410,986	12.783,10
618459	JMBRAM	158737	2010	413,025	12.846,52	0,9976	412,033	12.815,67
618460	JMBRAM	158738	2010	408,025	12.691,01	0,9976	407,045	12.660,52
618461	JMBRAM	158739	2010	398,750	12.402,52	0,9976	397,793	12.372,75
618462	JMBRAM	158740	2010	390,050	12.131,92	0,9972	388,957	12.097,92
618463	JMBRAM	158741	2010	403,950	12.564,26	0,9972	402,819	12.529,08
618464	JMBRAM	158742	2010	393,250	12.231,45	0,9972	392,149	12.197,21
618465	JMSLC	143302	2010	399,525	12.426,63	0,9966	398,166	12.384,36
618466	JMSLC	143303	2010	407,625	12.678,56	0,9966	406,239	12.635,45
618467	JMSLC	143304	2010	397,725	12.370,64	0,9966	396,372	12.328,56
618468	JMSLC	143305	2010	399,300	12.419,63	0,9966	397,942	12.377,39
618469	JMSLC	143306	2010	404,525	12.582,14	0,9966	403,149	12.539,34
618470	JMSLC	143307	2010	370,500	11.523,85	0,9966	369,240	11.484,66
618471	JMSLC	143308	2010	388,300	12.077,49	0,9966	386,979	12.036,40
618472	JMSLC	143309	2010	407,150	12.663,79	0,9964	405,684	12.618,19
618473	JMSLC	143310	2010	415,825	12.933,61	0,9964	414,328	12.887,05
618474	JMSLC	143311	2010	405,700	12.618,69	0,9964	404,239	12.573,25
618475	JMSLC	143312	2010	396,250	12.324,76	0,9964	394,823	12.280,38
618476	JMSLC	143313	2010	387,025	12.037,83	0,9964	385,631	11.994,47
618477	JMSLC	143314	2010	409,675	12.742,33	0,9964	408,200	12.696,45
618478	JMSLC	143315	2010	392,600	12.211,23	0,9964	391,186	12.167,25
618479	JMSLC	143316	2010	403,675	12.555,71	0,9964	402,221	12.510,48

618480	JMSLC	143317	2010	410,475	12.767,21	0,9966	409,079	12.723,79
618481	JMSLC	143318	2010	395,075	12.288,22	0,9966	393,731	12.246,41
618482	JMSLC	143319	2010	390,550	12.147,47	0,9966	389,222	12.106,17
618483	JMSLC	143320	2010	409,725	12.743,88	0,9966	408,332	12.700,55
618484	JMSLC	143321	2010	391,875	12.188,68	0,9966	390,542	12.147,22
618485	JMSLC	143322	2010	383,550	11.929,75	0,9966	382,246	11.889,19
618486	JMSLC	143323	2010	418,175	13.006,71	0,9966	416,753	12.962,48
618487	JMSLC	143324	2010	422,000	13.125,68	0,9970	420,734	13.086,30
618488	JMSLC	143325	2010	406,750	12.651,35	0,9970	405,529	12.613,37
618489	JMSLC	143326	2010	403,275	12.543,26	0,9970	402,065	12.505,63
618490	JMSLC	143327	2010	416,650	12.959,27	0,9970	415,400	12.920,39
618491	JMSLC	143328	2010	393,600	12.242,34	0,9970	392,419	12.205,60
618492	JMSLC	143329	2010	398,475	12.393,97	0,9970	397,279	12.356,77
618493	JMSLC	143330	2010	402,650	12.523,82	0,9970	401,442	12.486,25
618494	JMSLC	143331	2010	401,975	12.502,83	0,9970	400,769	12.465,32
618495	JMSLC	143332	2010	419,675	13.053,36	0,9972	418,500	13.016,81
618496	JMSLC	143333	2010	411,725	12.806,09	0,9972	410,572	12.770,23
618497	JMSLC	143334	2010	393,400	12.236,12	0,9972	392,298	12.201,84
618498	JMSLC	143335	2010	413,125	12.849,63	0,9972	411,968	12.813,65
618499	JMSLC	143336	2010	410,950	12.781,98	0,9972	409,799	12.746,18
618500	JMSLC	143337	2010	400,025	12.442,18	0,9972	398,905	12.407,34
618501	JMSLC	143338	2010	408,875	12.717,44	0,9972	407,730	12.681,83
618502	JMSLC	143339	2010	421,500	13.110,13	0,9965	420,024	13.064,22
618503	JMSLC	143340	2010	418,500	13.016,81	0,9965	417,035	12.971,25
618504	JMSLC	143341	2010	397,625	12.367,53	0,9965	396,233	12.324,23
618505	JMSLC	139678	2010	416,575	12.956,94	0,9955	414,700	12.898,62
618506	JMSLC	139679	2010	407,250	12.666,90	0,9954	405,376	12.608,61
618507	JMSLC	139680	2010	407,825	12.684,78	0,9954	405,949	12.626,43
618508	JMSLC	139681	2010	412,700	12.836,41	0,9954	410,801	12.777,35
618509	JMSLC	139682	2010	411,300	12.792,87	0,9954	409,408	12.734,02
618510	JMSLC	139683	2010	395,325	12.295,99	0,9954	393,506	12.239,41
618511	JMSLC	139684	2010	415,675	12.928,95	0,9954	413,762	12.869,45
618512	JMSLC	139685	2010	412,275	12.823,20	0,9954	410,378	12.764,19
618513	JMSLC	139686	2010	416,250	12.946,83	0,9955	414,376	12.888,54
618514	JMSLC	139687	2010	400,825	12.467,06	0,9955	399,021	12.410,95
618515	JMSLC	139688	2010	410,800	12.777,32	0,9955	408,951	12.719,81
618516	JMSLC	139689	2010	404,475	12.580,59	0,9955	402,654	12.523,95
618517	JMSLC	139690	2010	421,575	13.112,46	0,9955	419,678	13.053,45
618518	JMSLC	139691	2010	393,475	12.238,45	0,9955	391,704	12.183,37
618519	JMSLC	139692	2010	403,450	12.548,71	0,9955	401,634	12.492,22
618520	JMSLC	139693	2010	381,575	11.868,32	0,9955	379,858	11.814,91
618521	JMSLC	139694	2010	409,000	12.721,33	0,9958	407,282	12.667,90
618522	JMSLC	139695	2010	398,975	12.409,52	0,9958	397,299	12.357,39
618523	JMSLC	139696	2010	401,875	12.499,72	0,9958	400,187	12.447,22
618524	JMSLC	139697	2010	410,175	12.757,88	0,9958	408,452	12.704,29
618525	JMSLC	139698	2010	395,425	12.299,10	0,9958	393,764	12.247,44
618526	JMSLC	139699	2010	405,375	12.608,58	0,9958	403,672	12.555,61
618527	JMSLC	139700	2010	419,700	13.054,14	0,9958	417,937	12.999,30
618528	JMSLC	139701	2010	407,800	12.684,01	0,9956	406,005	12.628,18
618529	JMSLC	139702	2010	399,575	12.428,18	0,9956	397,816	12.373,47
618530	JMSLC	139703	2010	409,275	12.729,88	0,9956	407,474	12.673,87
618531	JMSLC	139704	2010	399,675	12.431,29	0,9956	397,916	12.376,58
618532	JMSLC	139705	2010	387,325	12.047,16	0,9956	385,620	11.994,13
618533	JMSLC	139706	2010	387,625	12.056,49	0,9956	385,919	12.003,43
618534	JMSLC	139707	2010	402,925	12.532,38	0,9956	401,152	12.477,23
618535	JMSLC	139748	2010	406,400	12.640,46	0,9960	404,774	12.589,89
618536	JMSLC	139749	2010	419,800	13.057,25	0,9960	418,120	13.005,00
618537	JMSLC	139750	2010	402,250	12.511,38	0,9960	400,641	12.461,34
618538	JMSLC	139751	2010	415,025	12.908,73	0,9960	413,365	12.857,10
618539	JMSLC	139752	2010	392,400	12.205,01	0,9960	390,830	12.156,18
618540	JMSLC	139753	2010	401,300	12.481,83	0,9960	399,694	12.431,88
618541	JMSLC	139754	2010	412,050	12.816,20	0,9960	410,401	12.764,91
618542	JMSLC	139756	2010	397,725	12.370,64	0,9964	396,293	12.326,10
618543	JMSLC	139757	2010	409,250	12.729,11	0,9964	407,776	12.683,26
618544	JMSLC	139758	2010	385,275	11.983,40	0,9964	383,888	11.940,26
618545	JMSLC	139759	2010	400,600	12.460,06	0,9964	399,157	12.415,18
618546	JMSLC	139760	2010	376,650	11.715,13	0,9964	375,294	11.672,96
618547	JMSLC	139761	2010	406,250	12.635,80	0,9964	404,787	12.590,29
618548	JMSLC	139762	2010	393,125	12.227,56	0,9964	391,709	12.183,52
618549	JMSLC	127332	2009	386,150	12.010,62	0,9961	384,644	11.963,77
618550	JMSLC	127333	2009	411,150	12.788,20	0,9961	409,546	12.738,31
618551	JMSLC	127334	2009	394,775	12.278,88	0,9961	393,235	12.230,98
618552	JMSLC	127335	2009	396,300	12.326,32	0,9961	394,754	12.278,23
618553	JMSLC	127336	2009	398,000	12.379,19	0,9961	396,447	12.330,89
618554	JMSLC	127337	2009	387,300	12.046,39	0,9959	385,712	11.996,99
618555	JMSLC	127338	2009	395,425	12.299,10	0,9959	393,803	12.248,65
618556	JMSLC	127339	2009	395,975	12.316,21	0,9959	394,351	12.265,70

618557	JMSLC	127341	2009	386,275	12.014,50	0,9959	384,691	11.965,24
618558	JMSLC	127343	2009	386,850	12.032,39	0,9959	385,264	11.983,06
618559	JMSLC	127344	2009	388,900	12.096,15	0,9967	387,616	12.056,21
618560	JMSLC	127345	2009	397,250	12.355,87	0,9967	395,939	12.315,09
618561	JMSLC	127346	2009	406,075	12.630,35	0,9967	404,735	12.588,68
618562	JMSLC	127347	2009	376,575	11.712,80	0,9967	375,332	11.674,14
618563	JMSLC	127348	2009	381,400	11.862,87	0,9967	380,141	11.823,72
618564	JMSLC	127349	2009	411,400	12.795,98	0,9967	410,042	12.753,74
618565	JMSLC	127350	2009	389,050	12.100,82	0,9972	387,960	12.066,91
618566	JMSLC	127351	2009	386,525	12.022,28	0,9972	385,442	11.988,60
618567	JMSLC	127352	2009	391,650	12.181,69	0,9972	390,553	12.147,57
618568	JMSLC	127353	2009	382,025	11.882,31	0,9972	380,955	11.849,03
618569	JMSLC	127354	2009	400,325	12.451,51	0,9972	399,204	12.416,64
618570	JMSLC	127355	2009	397,950	12.377,64	0,9972	396,835	12.342,96
618571	JMSLC	127356	2009	381,775	11.874,54	0,9972	380,706	11.841,29
618572	JMSLC	127357	2009	381,400	11.862,87	0,9963	379,988	11.818,96
618573	JMSLC	127358	2009	395,475	12.300,66	0,9963	394,011	12.255,12
618574	JMSLC	127359	2009	389,400	12.111,70	0,9963	387,959	12.066,88
618575	JMSLC	127361	2009	383,250	11.920,42	0,9963	381,832	11.876,31
618576	JMSLC	127362	2009	394,750	12.278,11	0,9963	393,289	12.232,66
618577	JMSLC	127363	2009	383,825	11.938,30	0,9963	382,404	11.894,10
618578	JMSLC	127364	2009	381,625	11.869,87	0,9963	380,213	11.825,96
618579	JMSLC	127365	2009	402,000	12.503,61	0,9963	400,512	12.457,32
618580	JMSLC	127366	2009	386,550	12.023,06	0,9963	385,119	11.978,55
618581	JMSLC	127367	2009	385,025	11.975,63	0,9963	383,600	11.931,30
618582	JMSLC	127368	2009	391,850	12.187,91	0,9963	390,400	12.142,81
618583	JMSLC	127369	2009	384,200	11.949,96	0,9963	382,778	11.905,74
618584	JMSLC	127370	2009	381,000	11.850,43	0,9963	379,590	11.806,58
618585	JMBRAM	191186	2011	390,450	12.144,36	0,9997	390,332	12.140,69
618586	JMBRAM	191189	2011	376,525	11.711,25	0,9997	376,412	11.707,73
618587	JMBRAM	191190	2011	404,600	12.584,48	0,9997	404,478	12.580,68
618588	JMBRAM	191194	2011	386,275	12.014,50	0,9997	386,159	12.010,90
618589	JMBRAM	191195	2011	383,275	11.921,19	0,9997	383,160	11.917,62
618590	JMBRAM	191196	2011	395,000	12.285,88	0,9997	394,881	12.282,18
618591	JMBRAM	204586	2012	399,350	12.421,18	0,9962	397,832	12.373,97
618592	RAND	ZF3061	2008	402,700	12.525,38	0,9996	402,539	12.520,37
618593	RAND	ZF3062	2008	401,825	12.498,16	0,9996	401,664	12.493,16
618594	RAND	ZF3063	2008	401,100	12.475,61	0,9997	400,979	12.471,85
618595	RAND	ZF3064	2008	402,475	12.518,38	0,9997	402,354	12.514,62
618596	RAND	ZF3065	2008	406,175	12.633,46	0,9997	406,053	12.629,67
618597	RAND	ZF3066	2008	405,025	12.597,70	0,9997	404,903	12.593,90
618598	RAND	ZF3067	2008	402,875	12.530,82	0,9997	402,754	12.527,06
618599	RAND	ZF3068	2008	402,575	12.521,49	0,9997	402,454	12.517,73
618600	RAND	ZF3070	2008	401,625	12.491,94	0,9997	401,504	12.488,18
618601	RAND	ZF3071	2008	404,675	12.586,81	0,9955	402,854	12.530,17
618602	RAND	ZF3072	2008	408,750	12.713,56	0,9955	406,910	12.656,33
618603	RAND	ZF3073	2008	401,525	12.488,83	0,9955	399,718	12.432,63
618604	RAND	ZF3074	2008	402,800	12.528,49	0,9955	400,987	12.472,10
618605	RAND	ZF3075	2008	406,150	12.632,69	0,9955	404,322	12.575,83
618606	RAND	ZF3076	2008	402,650	12.523,82	0,9955	400,838	12.467,46
618607	RAND	ZF3077	2008	405,225	12.603,92	0,9955	403,401	12.547,18
618608	RAND	ZF3079	2008	405,975	12.627,24	0,9955	404,148	12.570,42
618609	RAND	ZF3080	2008	402,800	12.528,49	0,9955	400,987	12.472,10
618610	RAND	ZF3082	2008	403,075	12.537,04	0,9955	401,261	12.480,62
618611	RAND	ZF3083	2008	403,675	12.555,71	0,9955	401,858	12.499,19
618612	RAND	ZF3084	2008	404,875	12.593,03	0,9955	403,053	12.536,36
618613	RAND	ZF3085	2008	403,875	12.561,93	0,9955	402,057	12.505,38
618614	RAND	ZF3086	2008	401,650	12.492,72	0,9955	399,842	12.436,49
618615	RAND	ZF3088	2008	401,425	12.485,72	0,9955	399,618	12.429,52
618616	RAND	ZF3090	2008	403,325	12.544,82	0,9955	401,510	12.488,37
618617	RAND	ZF3091	2008	402,500	12.519,16	0,9955	400,688	12.462,80
618618	RAND	ZF3092	2008	401,225	12.479,50	0,9955	399,419	12.423,33
618619	RAND	ZF3093	2008	404,150	12.570,48	0,9955	402,331	12.513,90
618620	RAND	ZF3094	2008	405,675	12.617,91	0,9955	403,849	12.561,12
618621	RAND	ZF3095	2008	403,650	12.554,93	0,9960	402,035	12.504,70
618622	RAND	ZF3097	2008	403,475	12.549,48	0,9960	401,861	12.499,28
618623	RAND	ZF3098	2008	405,125	12.600,81	0,9960	403,504	12.550,39
618624	RAND	ZF3099	2008	404,425	12.579,03	0,9960	402,807	12.528,71
618625	RAND	ZF3100	2008	403,800	12.559,59	0,9960	402,184	12.509,33
618626	RAND	ZF3101	2008	404,875	12.593,03	0,9960	403,255	12.542,64
618627	RAND	ZF3102	2008	405,700	12.618,69	0,9960	404,077	12.568,21
618628	RAND	ZF3103	2008	406,550	12.645,13	0,9960	404,923	12.594,52
618629	JMSLC	114212	2008	411,925	12.812,31	0,9964	410,442	12.766,18
618630	JMSLC	114213	2008	400,925	12.470,17	0,9964	399,481	12.425,26
618631	JMSLC	114214	2008	391,000	12.161,47	0,9964	389,592	12.117,67
618632	JMSLC	114215	2008	405,700	12.618,69	0,9964	404,239	12.573,25
618633	JMSLC	114216	2008	406,150	12.632,69	0,9964	404,687	12.587,18

618634	JMSLC	114217	2008	392,000	12.192,57	0,9964	390,588	12.148,65
618635	JMSLC	114255	2008	403,125	12.538,60	0,9971	401,956	12.502,24
618636	JMSLC	114256	2008	401,800	12.497,39	0,9971	400,634	12.461,12
618637	JMSLC	114257	2008	391,150	12.166,13	0,9971	390,015	12.130,83
618638	JMSLC	114258	2008	403,500	12.550,26	0,9971	402,329	12.513,84
618639	JMSLC	114259	2008	398,200	12.385,41	0,9971	397,045	12.349,49
618640	JMSLC	114260	2008	391,600	12.180,13	0,9971	390,464	12.144,80
618641	JMSLC	114313	2008	403,075	12.537,04	0,9960	401,462	12.486,87
618642	JMSLC	114314	2008	383,875	11.939,86	0,9960	382,339	11.892,08
618643	JMSLC	114315	2008	391,250	12.169,24	0,9960	389,685	12.120,57
618644	JMSLC	114316	2008	403,375	12.546,37	0,9960	401,761	12.496,17
618645	JMSLC	114317	2008	408,600	12.708,89	0,9960	406,965	12.658,04
618646	JMSLC	114318	2008	399,825	12.435,96	0,9958	398,145	12.383,70
618647	JMSLC	114319	2008	391,625	12.180,91	0,9958	389,980	12.129,74
618648	JMSLC	114320	2008	382,675	11.902,53	0,9958	381,067	11.852,52
618649	JMSLC	114321	2008	392,925	12.221,34	0,9958	391,274	12.169,99
618650	JMSLC	114322	2008	375,800	11.688,70	0,9958	374,221	11.639,58
618651	JMSLC	114421	2008	387,975	12.067,38	0,9971	386,849	12.032,36
618652	JMSLC	114422	2008	386,725	12.028,50	0,9971	385,603	11.993,60
618653	JMSLC	114423	2008	403,850	12.561,15	0,9971	402,678	12.524,70
618654	JMSLC	114425	2008	399,300	12.419,63	0,9983	398,621	12.398,51
618655	JMSLC	114426	2008	402,075	12.505,94	0,9983	401,391	12.484,66
618656	JMSLC	114427	2008	385,075	11.977,18	0,9983	384,420	11.956,81
618657	JMSLC	114429	2008	394,800	12.279,66	0,9983	394,128	12.258,76
618658	JMSLC	114438	2008	396,300	12.326,32	0,9978	395,428	12.299,19
618659	JMSLC	114439	2008	394,475	12.269,55	0,9978	393,607	12.242,56
618660	JMSLC	114440	2008	389,750	12.122,59	0,9978	388,892	12.095,90
618661	JMSLC	114441	2008	398,500	12.394,74	0,9978	397,623	12.367,47
618662	JMSLC	114442	2008	390,250	12.138,14	0,9978	389,391	12.111,42
618663	JMSLC	114443	2008	385,400	11.987,29	0,9978	384,552	11.960,91
618664	JMSLC	114444	2008	386,500	12.021,50	0,9978	385,649	11.995,03
618745	JMSLC	130386	2009	411,225	12.790,54	0,9961	409,621	12.740,65
618746	RCM	925	2009	410,650	12.772,65	0,9999	410,609	12.771,38
618747	RCM	2918	2009	424,175	13.193,33	0,9999	424,132	13.191,99
618748	RCM	934	2009	419,025	13.033,14	0,9999	418,983	13.031,84
618749	JMSLC	68067	2004	414,225	12.883,85	0,9999	414,183	12.882,54
618750	JMSLC	68069	2004	406,150	12.632,69	0,9999	406,109	12.631,41
618751	JMSLC	68068	2004	409,350	12.732,22	0,9999	409,309	12.730,94
618752	JMSLC	68064	2004	413,050	12.847,30	0,9999	413,008	12.845,99
618753	JMSLC	68066	2004	400,350	12.452,29	0,9999	400,310	12.451,04
618754	JMBRAM	180715	2011	417,050	12.971,71	0,9998	416,966	12.969,10
618755	JMBRAM	180737	2011	418,975	13.031,59	0,9998	418,891	13.028,98
618756	JMSLC	154034	2011	406,725	12.650,57	0,9979	405,870	12.623,98
618757	JMBRAM	180781	2011	387,625	12.056,49	0,9975	386,656	12.026,35
618758	JMBRAM	180714	2011	415,200	12.914,17	0,9998	415,117	12.911,59
618759	JMBRAM	180782	2011	379,425	11.801,45	0,9975	378,476	11.771,93
618760	JMBRAM	180792	2011	394,525	12.271,11	0,9971	393,380	12.235,49
618761	JMBRAM	180760	2011	393,775	12.247,78	0,9998	393,696	12.245,32
618762	JMSLC	170014	2012	403,225	12.541,71	0,9960	401,612	12.491,54
618763	JMSLC	135209	2009	400,575	12.459,28	0,9999	400,535	12.458,04
618764	JMSLC	135257	2009	400,050	12.442,96	0,9999	400,010	12.441,71
618765	JMBRAM	180620	2011	390,900	12.158,36	0,9975	389,922	12.127,94
618766	JMBRAM	177701	2011	411,300	12.792,87	0,9996	411,135	12.787,74
618767	JMSLC	135440	2009	399,150	12.414,96	0,9999	399,110	12.413,72
618768	JMSLC	153975	2011	407,825	12.684,78	0,9973	406,723	12.650,51
618769	JMSLC	135433	2009	398,350	12.390,08	0,9999	398,310	12.388,84
618770	JMBRAM	180751	2009	407,400	12.671,57	0,9998	407,318	12.669,02
618771	JMSLC	135226	2009	400,150	12.446,07	0,9999	400,110	12.444,82
618772	JMSLC	134904	2009	404,575	12.583,70	0,9999	404,534	12.582,42
618773	JMBRAM	141603	2009	405,825	12.622,58	0,9968	404,526	12.582,17
618774	JMBRAM	141604	2009	425,075	13.221,32	0,9968	423,714	13.178,99
618775	JMBRAM	141605	2009	420,875	13.090,69	0,9968	419,528	13.048,79
618776	JMBRAM	141606	2009	423,075	13.159,11	0,9968	421,721	13.117,00
618777	JMBRAM	141607	2009	414,550	12.893,96	0,9968	413,223	12.852,68
618778	JMBRAM	141608	2009	401,875	12.499,72	0,9970	400,669	12.462,21
618779	JMBRAM	141609	2009	410,475	12.767,21	0,9970	409,243	12.728,89
618780	JMBRAM	141610	2009	415,100	12.911,06	0,9970	413,854	12.872,31
618781	JMBRAM	141611	2009	407,200	12.665,35	0,9970	405,978	12.627,34
618782	JMBRAM	141612	2009	424,825	13.213,54	0,9967	423,423	13.169,94
618783	JMBRAM	141613	2009	421,525	13.110,90	0,9967	420,134	13.067,64
618784	JMBRAM	141614	2009	418,525	13.017,59	0,9967	417,143	12.974,61
618785	JMBRAM	141615	2009	421,700	13.116,35	0,9967	420,308	13.073,05
618786	JMBRAM	141616	2009	423,050	13.158,34	0,9963	421,484	13.109,63
618787	JMBRAM	141617	2009	427,250	13.288,97	0,9963	425,669	13.239,80
618788	JMBRAM	141618	2009	428,975	13.342,62	0,9963	427,387	13.293,23
618789	JMBRAM	141619	2009	420,975	13.093,80	0,9963	419,417	13.045,34
618790	JMBRAM	141620	2009	418,425	13.014,48	0,9963	416,876	12.966,30

618791	JMBRAM	141621	2009	419,400	13.044,81	0,9963	417,848	12.996,54
618792	JMBRAM	141622	2009	421,900	13.122,57	0,9962	420,296	13.072,68
618793	JMBRAM	141623	2009	417,375	12.981,82	0,9962	415,789	12.932,49
618794	JMBRAM	141624	2009	416,400	12.951,50	0,9962	414,817	12.902,26
618795	JMBRAM	141625	2009	414,050	12.878,40	0,9962	412,476	12.829,45
618796	JMBRAM	141626	2009	416,075	12.941,39	0,9969	414,785	12.901,27
618797	JMBRAM	96543	2005	402,025	12.504,38	0,9997	401,904	12.500,62
618798	JMBRAM	96544	2005	393,150	12.228,34	0,9997	393,032	12.224,67
618799	JMBRAM	96545	2005	388,050	12.069,71	0,9997	387,933	12.066,07
618800	JMBRAM	96546	2005	399,050	12.411,85	0,9997	398,930	12.408,12
618801	JMBRAM	96547	2005	388,325	12.078,27	0,9997	388,208	12.074,63
618802	JMBRAM	96548	2005	395,975	12.316,21	0,9997	395,856	12.312,51
618803	JMBRAM	96549	2005	395,300	12.295,21	0,9997	395,181	12.291,51
618804	JMBRAM	96686	2005	400,275	12.449,95	0,9997	400,155	12.446,22
618805	JMBRAM	96687	2005	401,250	12.480,28	0,9997	401,129	12.476,52
618806	JMBRAM	96688	2005	389,025	12.100,04	0,9997	388,908	12.096,40
618807	JMBRAM	96689	2005	388,450	12.082,15	0,9997	388,333	12.078,52
618808	JMBRAM	96690	2005	389,800	12.124,14	0,9997	389,683	12.120,51
618809	JMBRAM	96691	2005	398,450	12.393,19	0,9997	398,330	12.389,46
618810	JMBRAM	96692	2005	378,225	11.764,12	0,9997	378,111	11.760,58
618811	JMBRAM	96693	2005	374,075	11.635,04	0,9997	373,962	11.631,53
618812	JMBRAM	96694	2005	384,950	11.973,29	0,9997	384,834	11.969,68
618813	JMBRAM	96695	2005	397,725	12.370,64	0,9997	397,605	12.366,91
618814	JMBRAM	96696	2005	394,150	12.259,44	0,9998	394,071	12.256,99
618815	JMBRAM	96697	2005	378,575	11.775,01	0,9998	378,499	11.772,64
618816	JMBRAM	96698	2005	384,225	11.950,74	0,9997	384,109	11.947,13
618817	JMSLC	113149	2008	392,250	12.200,35	0,9960	390,681	12.151,55
618818	JMSLC	113150	2008	407,425	12.672,34	0,9960	405,795	12.621,64
618819	JMSLC	113151	2008	418,450	13.015,26	0,9960	416,776	12.963,19
618820	JMSLC	113152	2008	394,800	12.279,66	0,9960	393,220	12.230,52
618821	JMSLC	113153	2008	393,775	12.247,78	0,9960	392,200	12.198,79
618822	JMSLC	113154	2008	407,900	12.687,12	0,9960	406,268	12.636,36
618823	JMSLC	113155	2008	404,600	12.584,48	0,9960	402,981	12.534,12
618824	JMSLC	113156	2008	400,300	12.450,73	0,9965	398,899	12.407,16
618825	JMSLC	113157	2008	396,100	12.320,10	0,9965	394,713	12.276,96
618826	JMSLC	113158	2008	400,050	12.442,96	0,9965	398,649	12.399,38
618827	JMSLC	113159	2008	392,850	12.219,01	0,9965	391,475	12.176,24
618828	JMSLC	113160	2008	379,725	11.810,78	0,9965	378,396	11.769,44
618829	JMSLC	113161	2008	398,675	12.400,19	0,9965	397,279	12.356,77
618830	JMSLC	113162	2008	400,850	12.467,84	0,9965	399,447	12.424,20
618831	JMSLC	113163	2008	407,550	12.676,23	0,9965	406,123	12.631,85
618832	JMSLC	113164	2008	407,650	12.679,34	0,9955	405,815	12.622,27
618833	JMSLC	113165	2008	398,650	12.399,41	0,9955	396,856	12.343,61
618834	JMSLC	113166	2008	412,075	12.816,97	0,9955	410,220	12.759,28
618835	JMSLC	113167	2008	380,150	11.824,00	0,9955	378,439	11.770,78
618836	JMSLC	113168	2008	400,075	12.443,73	0,9955	398,274	12.387,72
618837	JMSLC	113169	2008	400,700	12.463,17	0,9955	398,896	12.407,06
618838	JMSLC	113170	2008	417,150	12.974,83	0,9955	415,272	12.916,41
618839	JMBRAM	113239	2007	407,650	12.679,34	0,9997	407,527	12.675,52
618840	JMBRAM	113241	2007	407,975	12.689,45	0,9997	407,852	12.685,62
618841	JMBRAM	113326	2007	386,450	12.019,95	0,9998	386,372	12.017,52
618842	JMBRAM	113327	2007	395,225	12.292,88	0,9998	395,146	12.290,42
618843	JMBRAM	113328	2007	379,800	11.813,11	0,9998	379,724	11.810,75
618844	JMBRAM	113329	2007	393,625	12.243,12	0,9998	393,546	12.240,66
618845	JMBRAM	113330	2007	399,200	12.416,52	0,9998	399,120	12.414,03
618846	JMBRAM	113331	2007	393,250	12.231,45	0,9998	393,171	12.228,99
618847	JMBRAM	113332	2007	405,500	12.612,47	0,9997	405,378	12.608,67
618848	JMBRAM	113333	2007	398,375	12.390,86	0,9997	398,255	12.387,12
618849	JMBRAM	113334	2007	399,350	12.421,18	0,9997	399,230	12.417,45
618850	JMBRAM	113335	2007	397,400	12.360,53	0,9997	397,280	12.356,80
618851	JMBRAM	113336	2007	389,250	12.107,04	0,9997	389,133	12.103,40
618852	JMBRAM	113337	2007	390,100	12.133,48	0,9997	389,983	12.129,84
618853	JMBRAM	113338	2007	396,500	12.332,54	0,9998	396,420	12.330,05
618854	JMBRAM	113339	2007	401,175	12.477,95	0,9998	401,094	12.475,43
618855	JMBRAM	113340	2007	399,850	12.436,73	0,9998	399,770	12.434,25
618856	JMBRAM	113341	2007	395,275	12.294,44	0,9998	395,196	12.291,98
618857	JMBRAM	113342	2007	403,200	12.540,93	0,9998	403,119	12.538,41
618858	JMBRAM	113343	2007	396,675	12.337,98	0,9998	396,595	12.335,49
618859	JMBRAM	113344	2007	399,825	12.435,96	0,9998	399,745	12.433,47
618860	JMBRAM	113345	2007	396,175	12.322,43	0,9998	396,095	12.319,94
618861	JMBRAM	113346	2007	398,400	12.391,63	0,9998	398,320	12.389,15
618862	JMBRAM	113347	2007	399,800	12.435,18	0,9998	399,720	12.432,69
618863	JMBRAM	113348	2007	391,825	12.187,13	0,9998	391,746	12.184,67
618864	JMBRAM	113349	2007	397,500	12.363,64	0,9998	397,420	12.361,15
618865	JMBRAM	113350	2007	387,325	12.047,16	0,9998	387,247	12.044,74
618866	JMBRAM	113351	2007	396,925	12.345,76	0,9998	396,845	12.343,27
618867	JMBRAM	113352	2007	382,250	11.889,31	0,9998	382,173	11.886,92

618868	JMBRAM	113353	2007	387,550	12.054,16	0,9998	387,472	12.051,74
618869	JMBRAM	100926	2006	402,450	12.517,60	0,9997	402,329	12.513,84
618870	JMBRAM	100927	2006	404,025	12.566,59	0,9997	403,903	12.562,80
618871	JMBRAM	100928	2006	400,775	12.465,51	0,9997	400,654	12.461,74
618872	JMBRAM	100929	2006	395,100	12.288,99	0,9997	394,981	12.285,29
618873	JMBRAM	100930	2006	409,275	12.729,88	0,9997	409,152	12.726,06
618874	JMBRAM	100931	2006	412,725	12.837,19	0,9997	412,601	12.833,34
618875	JMBRAM	100932	2006	388,725	12.090,71	0,9998	388,647	12.088,28
618876	JMBRAM	100933	2006	401,500	12.488,06	0,9998	401,419	12.485,54
618877	JMBRAM	100934	2006	402,225	12.510,61	0,9998	402,144	12.508,09
618878	JMBRAM	100935	2006	406,550	12.645,13	0,9998	406,468	12.642,58
618879	JMBRAM	100936	2006	390,975	12.160,69	0,9998	390,896	12.158,23
618880	JMBRAM	100937	2006	421,275	13.103,13	0,9997	421,148	13.099,18
618881	JMBRAM	100938	2006	393,825	12.249,34	0,9997	393,706	12.245,63
618882	JMBRAM	100939	2006	373,750	11.624,93	0,9997	373,637	11.621,42
618883	JMBRAM	100940	2006	413,425	12.858,96	0,9997	413,301	12.855,11
618884	JMBRAM	100941	2006	408,800	12.715,11	0,9997	408,677	12.711,29
618885	JMBRAM	100942	2006	404,125	12.569,70	0,9998	404,044	12.567,18
618886	JMBRAM	100943	2006	403,350	12.545,60	0,9998	403,269	12.543,08
618887	JMBRAM	100944	2006	409,200	12.727,55	0,9998	409,118	12.725,00
618888	JMBRAM	100945	2006	412,450	12.828,64	0,9998	412,367	12.826,06
618889	JMBRAM	101062	2006	391,000	12.161,47	0,9998	390,921	12.159,01
618890	JMBRAM	101063	2006	388,025	12.068,94	0,9998	387,947	12.066,51
618891	JMBRAM	161012	2010	400,875	12.468,62	0,9975	399,872	12.437,42
618892	JMBRAM	161013	2010	423,050	13.158,34	0,9975	421,992	13.125,43
618893	JMBRAM	161014	2010	407,275	12.667,68	0,9975	406,256	12.635,98
618894	JMBRAM	161015	2010	421,500	13.110,13	0,9975	420,446	13.077,34
618895	JMSLC	136661	2009	405,750	12.620,25	0,9964	404,289	12.574,80
618896	JMSLC	159740	2011	415,750	12.931,28	0,9956	413,920	12.874,36
618897	JMSLC	164697	2011	401,225	12.479,50	0,9975	400,222	12.448,30
618898	JMSLC	164699	2011	398,625	12.398,63	0,9976	397,668	12.368,87
618899	JMSLC	164700	2011	409,950	12.750,88	0,9976	408,966	12.720,27
618900	JMSLC	164701	2011	410,300	12.761,77	0,9976	409,315	12.731,13
618901	JMSLC	164711	2011	416,075	12.941,39	0,9977	415,118	12.911,62
618902	JMSLC	164724	2011	382,675	11.902,53	0,9974	381,680	11.871,58
618903	JMSLC	164731	2011	397,450	12.362,09	0,9973	396,376	12.328,68
618904	JMSLC	164732	2011	416,525	12.955,39	0,9973	415,400	12.920,39
618905	JMSLC	119335	2008	406,800	12.652,90	0,9969	405,539	12.613,68
618906	JMSLC	119336	2008	405,425	12.610,14	0,9969	404,168	12.571,04
618907	JMSLC	119337	2008	405,925	12.625,69	0,9969	404,666	12.586,53
618908	JMSLC	119339	2008	376,575	11.712,80	0,9966	375,294	11.672,96
618909	JMSLC	119340	2008	394,000	12.254,78	0,9966	392,660	12.213,10
618910	JMSLC	119341	2008	387,175	12.042,50	0,9966	385,858	12.001,53
618911	JMSLC	119342	2008	396,025	12.317,76	0,9966	394,678	12.275,87
618912	JMSLC	119343	2008	401,700	12.494,28	0,9966	400,334	12.451,79
618913	JMSLC	119344	2008	375,500	11.679,36	0,9966	374,223	11.639,65
618914	JMSLC	119345	2008	380,800	11.844,21	0,9966	379,505	11.803,93
618915	JMSLC	119346	2008	384,750	11.967,07	0,9966	383,441	11.926,36
618916	JMSLC	119347	2008	384,000	11.943,74	0,9975	383,040	11.913,88
618917	JMSLC	119348	2008	390,100	12.133,48	0,9975	389,124	12.103,12
618918	JMSLC	119349	2008	423,450	13.170,78	0,9975	422,391	13.137,84
618919	JMSLC	119350	2008	391,325	12.171,58	0,9975	390,346	12.141,13
618920	JMSLC	119351	2008	388,400	12.080,60	0,9975	387,429	12.050,40
618921	JMSLC	119352	2008	384,400	11.956,19	0,9975	383,439	11.926,29
618922	JMSLC	119353	2008	377,000	11.726,02	0,9975	376,057	11.696,69
618923	JMSLC	119354	2008	392,300	12.201,90	0,9966	390,966	12.160,41
618924	JMSLC	119355	2008	403,025	12.535,49	0,9966	401,654	12.492,85
618925	JMSLC	119356	2008	419,100	13.035,48	0,9966	417,675	12.991,15
618926	JMSLC	119357	2008	407,175	12.664,57	0,9966	405,790	12.621,49
618927	JMSLC	119358	2008	395,350	12.296,77	0,9966	394,005	12.254,93
618928	JMSLC	119359	2008	374,200	11.638,93	0,9966	372,927	11.599,33
618929	JMSLC	119360	2008	376,825	11.720,58	0,9966	375,543	11.680,70
618930	JMSLC	119361	2008	382,575	11.899,42	0,9962	381,121	11.854,20
618931	JMSLC	119362	2008	407,375	12.670,79	0,9962	405,827	12.622,64
618932	JMSLC	119363	2008	393,750	12.247,00	0,9962	392,253	12.200,44
618933	JMSLC	119364	2008	396,375	12.328,65	0,9962	394,868	12.281,78
618934	JMSLC	119365	2008	383,100	11.915,75	0,9962	381,644	11.870,46
618935	JMSLC	119366	2008	398,800	12.404,08	0,9962	397,284	12.356,92
618936	JMSLC	119367	2008	384,400	11.956,19	0,9958	382,785	11.905,95
618937	JMSLC	119368	2008	374,800	11.657,59	0,9958	373,225	11.608,60
618938	JMSLC	119369	2008	413,725	12.868,30	0,9958	411,987	12.814,24
618939	JMSLC	119370	2008	399,075	12.412,63	0,9958	397,398	12.360,47
618940	JMSLC	119371	2008	389,575	12.117,15	0,9958	387,938	12.066,23
618941	JMSLC	119372	2008	391,475	12.176,24	0,9958	389,830	12.125,08
618942	JMSLC	119373	2008	408,225	12.697,23	0,9958	406,510	12.643,88
618943	JMSLC	119374	2008	402,125	12.507,49	0,9961	400,556	12.458,69
618944	JMSLC	119375	2008	395,650	12.306,10	0,9961	394,107	12.258,11

618945	JMSLC	119376	2008	400,150	12.446,07	0,9961	398,589	12.397,51
618946	JMSLC	119377	2008	407,825	12.684,78	0,9961	406,234	12.635,30
618947	JMSLC	119378	2008	388,500	12.083,71	0,9961	386,984	12.036,56
618948	JMSLC	119379	2008	391,850	12.187,91	0,9968	390,596	12.148,90
618949	JMSLC	119380	2008	385,925	12.003,62	0,9968	384,690	11.965,21
618950	JMSLC	119381	2008	398,750	12.402,52	0,9968	397,474	12.362,83
618951	JMSLC	119382	2008	407,100	12.662,23	0,9968	405,797	12.621,71
618952	JMSLC	119383	2008	404,175	12.571,26	0,9968	402,881	12.531,01
618953	JMSLC	119384	2008	401,700	12.494,28	0,9968	400,414	12.454,28
618954	JMSLC	119385	2008	389,925	12.128,03	0,9968	388,677	12.089,22
618955	JMSLC	119386	2008	400,750	12.464,73	0,9968	399,467	12.424,82
618956	JMSLC	119387	2008	393,750	12.247,00	0,9961	392,214	12.199,23
618957	JMSLC	119388	2008	380,400	11.831,77	0,9961	378,916	11.785,61
618958	JMSLC	119389	2008	399,850	12.436,73	0,9961	398,290	12.388,21
618959	JMSLC	119390	2008	404,175	12.571,26	0,9961	402,598	12.522,21
618960	JMSLC	119391	2008	384,775	11.967,85	0,9961	383,274	11.921,16
618961	JMSLC	119392	2008	399,925	12.439,07	0,9961	398,365	12.390,55
618962	JMSLC	119393	2008	398,800	12.404,08	0,9961	397,244	12.355,68
618963	JMSLC	119394	2008	415,700	12.929,72	0,9961	414,078	12.879,28
618964	JMSLC	119395	2008	395,825	12.311,54	0,9967	394,518	12.270,89
618965	JMSLC	119396	2008	374,900	11.660,70	0,9967	373,662	11.622,20
618966	JMSLC	119397	2008	402,900	12.531,60	0,9967	401,570	12.490,23
618967	JMSLC	119398	2008	405,250	12.604,69	0,9967	403,912	12.563,08
618968	JMSLC	119399	2008	395,750	12.309,21	0,9967	394,444	12.268,59
618969	JMSLC	119400	2008	398,725	12.401,74	0,9967	397,409	12.360,81
618970	JMSLC	119401	2008	387,650	12.057,27	0,9967	386,370	12.017,46
618971	JMSLC	119402	2008	397,925	12.376,86	0,9967	396,611	12.335,99
618972	JMSLC	119403	2008	389,625	12.118,70	0,9954	387,832	12.062,93
618973	JMSLC	119404	2008	407,500	12.674,68	0,9954	405,625	12.616,36
618974	JMSLC	119405	2008	389,725	12.121,81	0,9954	387,932	12.066,04
618975	JMSLC	119406	2008	402,150	12.508,27	0,9954	400,300	12.450,73
618976	JMSLC	119407	2008	399,600	12.428,96	0,9963	398,121	12.382,96
618977	JMSLC	119408	2008	393,700	12.245,45	0,9963	392,243	12.200,13
618978	JMSLC	119409	2008	404,525	12.582,14	0,9963	403,028	12.535,58
618979	JMSLC	119410	2008	392,575	12.210,46	0,9963	391,122	12.165,26
618980	JMSLC	119411	2008	399,175	12.415,74	0,9963	397,698	12.369,80
618981	JMSLC	119412	2008	406,425	12.641,24	0,9963	404,921	12.594,46
618982	JMBRAM	241035	2014	412,750	12.837,97	0,9977	411,800	12.808,42
618983	JMBRAM	241036	2014	382,700	11.903,31	0,9977	381,819	11.875,91
618984	JMBRAM	241037	2014	400,425	12.454,62	0,9977	399,504	12.425,97
618985	JMBRAM	241038	2014	416,275	12.947,61	0,9977	415,317	12.917,81
618986	JMBRAM	241039	2014	411,650	12.803,76	0,9977	410,703	12.774,30
618987	SEMPSA	24290	2016	401,650	12.492,72	0,9998	401,569	12.490,20
618988	SEMPSA	24291	2016	398,125	12.383,08	0,9998	398,045	12.380,59
618989	SEMPSA	24297	2016	384,850	11.970,18	0,9997	384,734	11.966,57
618990	SEMPSA	24298	2016	393,700	12.245,45	0,9997	393,581	12.241,75
618991	SEMPSA	24299	2016	399,950	12.439,84	0,9999	399,910	12.438,60
618992	SEMPSA	24300	2016	409,125	12.725,22	0,9999	409,084	12.723,94
618993	SEMPSA	24301	2016	400,200	12.447,62	0,9998	400,120	12.445,13
618994	SEMPSA	24302	2016	405,400	12.609,36	0,9999	405,359	12.608,08
618995	SEMPSA	24303	2016	416,150	12.943,72	0,9999	416,108	12.942,42
618996	SEMPSA	24304	2016	397,125	12.351,98	0,9998	397,045	12.349,49
618997	SEMPSA	24305	2016	405,950	12.626,47	0,9997	405,828	12.622,67
618998	SEMPSA	24306	2016	393,725	12.246,23	0,9998	393,646	12.243,77
618999	SEMPSA	24314	2016	402,275	12.512,16	0,9996	402,114	12.507,15
619000	SEMPSA	24315	2016	387,025	12.037,83	0,9997	386,908	12.034,19
619001	SEMPSA	24316	2016	401,175	12.477,95	0,9998	401,094	12.475,43
619002	SEMPSA	24317	2016	378,475	11.771,90	0,9998	378,399	11.769,53
619003	JMSLC	114960	2008	410,725	12.774,99	0,9966	409,328	12.731,53
619004	JMSLC	114961	2008	412,800	12.839,52	0,9966	411,396	12.795,86
619005	JMSLC	114962	2008	396,875	12.344,20	0,9966	395,525	12.302,21
619006	JMSLC	114963	2008	395,650	12.306,10	0,9966	394,304	12.264,23
619007	JMSLC	114964	2008	408,250	12.698,00	0,9965	406,821	12.653,56
619008	JMSLC	114965	2008	407,000	12.659,12	0,9965	405,575	12.614,80
619009	JMSLC	114966	2008	403,575	12.552,60	0,9965	402,162	12.508,65
619010	JMSLC	114967	2008	407,300	12.668,46	0,9965	405,874	12.624,10
619011	JMSLC	114968	2008	399,050	12.411,85	0,9965	397,653	12.368,40
619012	JMSLC	114969	2008	405,325	12.607,03	0,9965	403,906	12.562,89
619013	JMSLC	114970	2008	406,675	12.649,02	0,9965	405,251	12.604,72
619014	JMSLC	114971	2008	406,800	12.652,90	0,9965	405,376	12.608,61
619015	JMSLC	114972	2008	420,950	13.093,02	0,9965	419,476	13.047,17
619016	JMSLC	114973	2008	411,575	12.801,42	0,9965	410,134	12.756,60
619017	JMSLC	114974	2008	414,775	12.900,95	0,9965	413,323	12.855,79
619018	JMSLC	114975	2008	397,050	12.349,64	0,9965	395,660	12.306,41
619019	JMSLC	114976	2008	421,500	13.110,13	0,9965	420,024	13.064,22
619020	JMSLC	114977	2008	417,525	12.986,49	0,9965	416,063	12.941,02
619021	SEMPSA	6950	2009	403,725	12.557,26	0,9992	403,402	12.547,21

619022	SEMPSA	6951	2009	403,250	12.542,49	0,9993	402,967	12.533,68
619023	SEMPSA	6954	2009	403,775	12.558,82	0,9992	403,452	12.548,77
619024	SEMPSA	6955	2009	403,225	12.541,71	0,9992	402,902	12.531,66
619025	SEMPSA	6957	2009	405,050	12.598,47	0,9992	404,726	12.588,40
619026	SEMPSA	6958	2009	402,600	12.522,27	0,9995	402,398	12.515,99
619027	SEMPSA	6960	2009	403,125	12.538,60	0,9993	402,842	12.529,80
619028	SEMPSA	6961	2009	402,450	12.517,60	0,9989	402,007	12.503,82
619029	SEMPSA	7001	2009	403,375	12.546,37	0,9991	403,012	12.535,08
619030	SEMPSA	7002	2009	406,650	12.648,24	0,9992	406,324	12.638,10
619031	SEMPSA	7003	2009	403,050	12.536,27	0,9995	402,848	12.529,98
619032	SEMPSA	7004	2009	404,675	12.586,81	0,9995	404,472	12.580,49
619033	SEMPSA	7005	2009	403,100	12.537,82	0,9993	402,817	12.529,02
619034	SEMPSA	7006	2009	403,950	12.564,26	0,9996	403,788	12.559,22
619035	SEMPSA	7007	2009	404,425	12.579,03	0,9996	404,263	12.573,99
619036	SEMPSA	7008	2009	404,100	12.568,92	0,9994	403,857	12.561,37
619037	SEMPSA	7009	2009	404,225	12.572,81	0,9994	403,982	12.565,25
619038	SEMPSA	7010	2009	404,175	12.571,26	0,9998	404,094	12.568,74
619039	SEMPSA	7011	2009	404,000	12.565,81	0,9997	403,878	12.562,02
619040	SEMPSA	7012	2009	404,025	12.566,59	0,9996	403,863	12.561,55
619041	SEMPSA	7802	2009	403,200	12.540,93	0,9998	403,119	12.538,41
619042	SEMPSA	7803	2009	404,150	12.570,48	0,9998	404,069	12.567,96
619043	SEMPSA	7805	2009	404,025	12.566,59	0,9999	403,984	12.565,32
619044	SEMPSA	7806	2009	402,725	12.526,16	0,9999	402,684	12.524,88
619045	SEMPSA	7807	2009	403,175	12.540,15	0,9996	403,013	12.535,11
619046	SEMPSA	7812	2009	402,300	12.512,94	0,9999	402,259	12.511,66
619047	SEMPSA	7813	2009	403,875	12.561,93	0,9997	403,753	12.558,13
619048	SEMPSA	7814	2009	404,375	12.577,48	0,9996	404,213	12.572,44
619049	SEMPSA	7815	2009	402,300	12.512,94	0,9993	402,018	12.504,17
619050	SEMPSA	7816	2009	403,925	12.563,48	0,9985	403,319	12.544,63
619051	SEMPSA	7817	2009	400,575	12.459,28	0,9993	400,294	12.450,54
619052	SEMPSA	7822	2009	402,350	12.514,49	0,9999	402,309	12.513,22
619053	SEMPSA	7823	2009	399,800	12.435,18	0,9997	399,680	12.431,45
619054	SEMPSA	7824	2009	401,100	12.475,61	0,9999	401,059	12.474,34
619055	SEMPSA	6794	2009	403,600	12.553,37	0,9995	403,398	12.547,09
619056	SEMPSA	6795	2009	402,675	12.524,60	0,9991	402,312	12.513,31
619057	SEMPSA	6796	2009	403,000	12.534,71	0,9991	402,637	12.523,42
619058	SEMPSA	6799	2009	403,200	12.540,93	0,9997	403,079	12.537,17
619059	SEMPSA	6800	2009	403,250	12.542,49	0,9998	403,169	12.539,97
619060	SEMPSA	6801	2009	404,375	12.577,48	0,9985	403,768	12.558,60
619061	SEMPSA	6802	2009	402,900	12.531,60	0,9989	402,456	12.517,79
619062	SEMPSA	6803	2009	403,325	12.544,82	0,9993	403,042	12.536,02
619063	SEMPSA	6807	2009	403,125	12.538,60	0,9997	403,004	12.534,83
619064	SEMPSA	6808	2009	403,175	12.540,15	0,9997	403,054	12.536,39
619065	ASAHICANADA	086584	2020	403,275	12.543,26	0,9995	403,073	12.536,98
619066	ASAHICANADA	086585	2020	397,000	12.348,09	0,9995	396,801	12.341,90
619067	ASAHICANADA	086586	2020	423,975	13.187,11	0,9995	423,763	13.180,51
619068	ASAHICANADA	086587	2020	416,100	12.942,17	0,9995	415,892	12.935,70
619069	ASAHICANADA	086588	2020	424,325	13.197,99	0,9995	424,112	13.191,37
619070	ASAHICANADA	086597	2020	406,175	12.633,46	0,9983	405,484	12.611,97
619071	ASAHICANADA	086598	2020	403,500	12.550,26	0,9983	402,814	12.528,93
619072	ASAHICANADA	086599	2020	402,200	12.509,83	0,9983	401,516	12.488,55
619073	ASAHICANADA	086600	2020	389,550	12.116,37	0,9983	388,887	12.095,75
619074	ASAHICANADA	086601	2020	397,300	12.357,42	0,9983	396,624	12.336,39
619075	ASAHICANADA	086602	2020	386,350	12.016,84	0,9983	385,693	11.996,40
619076	ASAHICANADA	086603	2020	410,850	12.778,87	0,9979	409,987	12.752,03
619077	ASAHICANADA	086604	2020	390,825	12.156,03	0,9979	390,004	12.130,49
619078	ASAHICANADA	086605	2020	406,425	12.641,24	0,9979	405,571	12.614,68
619079	ASAHICANADA	086606	2020	398,425	12.392,41	0,9979	397,588	12.366,38
619080	ASAHICANADA	086607	2020	399,100	12.413,41	0,9979	398,261	12.387,31
619081	ASAHICANADA	086608	2020	410,750	12.775,76	0,9978	409,846	12.747,65
619082	ASAHICANADA	086609	2020	406,150	12.632,69	0,9978	405,256	12.604,88
619083	ASAHICANADA	086610	2020	408,125	12.694,12	0,9978	407,227	12.666,18
619084	ASAHICANADA	086611	2020	396,575	12.334,87	0,9978	395,702	12.307,72
619085	ASAHICANADA	086612	2020	410,600	12.771,10	0,9978	409,696	12.742,98
619086	ASAHICANADA	086613	2020	405,675	12.617,91	0,9985	405,066	12.598,97
619087	ASAHICANADA	086614	2020	411,125	12.787,43	0,9985	410,508	12.768,24
619088	ASAHICANADA	086615	2020	407,400	12.671,57	0,9985	406,789	12.652,56
619089	ASAHICANADA	086616	2020	406,825	12.653,68	0,9985	406,214	12.634,68
619090	ASAHICANADA	086617	2020	415,300	12.917,28	0,9985	414,677	12.897,91
619091	ASAHICANADA	086618	2020	403,150	12.539,38	0,9985	402,545	12.520,56
619092	ASAHICANADA	086619	2020	410,025	12.753,21	0,9985	409,410	12.734,08
619093	ASAHICANADA	086620	2020	416,250	12.946,83	0,9985	415,625	12.927,39
619094	ASAHICANADA	086621	2020	401,850	12.498,94	0,9985	401,247	12.480,19
619095	ASAHICANADA	086622	2020	402,725	12.526,16	0,9985	402,121	12.507,37
619096	ASAHICANADA	086623	2020	386,500	12.021,50	0,9985	385,920	12.003,46
619097	ASAHICANADA	086624	2020	414,850	12.903,29	0,9985	414,227	12.883,91
619098	ASAHICANADA	086625	2020	410,200	12.758,66	0,9987	409,666	12.742,05

619099	ASAHICANADA	086626	2020	412,550	12.831,75	0,9987	412,013	12.815,05
619100	ASAHICANADA	086627	2020	414,400	12.889,29	0,9987	413,861	12.872,53
619101	ASAHICANADA	086628	2020	415,700	12.929,72	0,9987	415,159	12.912,90
619102	ASAHICANADA	086629	2020	419,525	13.048,70	0,9987	418,979	13.031,71
619103	ASAHICANADA	086630	2020	415,675	12.928,95	0,9987	415,134	12.912,12
619104	ASAHICANADA	086631	2020	406,650	12.648,24	0,9975	405,633	12.616,61
619105	ASAHICANADA	086632	2020	403,825	12.560,37	0,9975	402,815	12.528,96
619106	ASAHICANADA	086633	2020	403,075	12.537,04	0,9975	402,067	12.505,69
619107	ASAHICANADA	086634	2020	399,025	12.411,07	0,9975	398,027	12.380,03
619108	ASAHICANADA	086635	2020	419,300	13.041,70	0,9975	418,251	13.009,07
619109	ASAHICANADA	086636	2020	418,350	13.012,15	0,9975	417,304	12.979,61
619110	ASAHICANADA	086637	2020	401,675	12.493,50	0,9976	400,711	12.463,51
619111	ASAHICANADA	086638	2020	408,125	12.694,12	0,9976	407,145	12.663,63
619112	ASAHICANADA	086639	2020	395,375	12.297,55	0,9976	394,426	12.268,03
619113	ASAHICANADA	086640	2020	418,950	13.030,81	0,9976	417,944	12.999,52
619114	ASAHICANADA	086641	2020	390,500	12.145,92	0,9976	389,562	12.116,74
619115	ASAHICANADA	086642	2020	405,000	12.596,92	0,9976	404,028	12.566,68
619116	ASAHICANADA	086643	2020	418,450	13.015,26	0,9976	417,445	12.984,00
619117	ASAHICANADA	086644	2020	416,025	12.939,83	0,9976	415,026	12.908,76
619118	ASAHICANADA	086645	2020	408,450	12.704,22	0,9976	407,469	12.673,71
619119	ASAHICANADA	086646	2020	413,050	12.847,30	0,9976	412,058	12.816,45
619120	ASAHICANADA	086647	2020	407,600	12.677,79	0,9976	406,621	12.647,34
619121	ASAHICANADA	086648	2020	397,325	12.358,20	0,9976	396,371	12.328,53
619122	ASAHICANADA	086649	2020	418,200	13.007,48	0,9975	417,154	12.974,95
619123	ASAHICANADA	086650	2020	412,825	12.840,30	0,9975	411,793	12.808,20
619124	ASAHICANADA	086651	2020	412,475	12.829,42	0,9975	411,443	12.797,32
619125	ASAHICANADA	086652	2020	423,275	13.165,33	0,9975	422,216	13.132,40
619126	ASAHICANADA	086653	2020	423,575	13.174,67	0,9975	422,516	13.141,73
619127	ASAHICANADA	086654	2020	401,100	12.475,61	0,9975	400,097	12.444,42
619128	ASAHICANADA	086655	2020	423,750	13.180,11	0,9975	422,690	13.147,14
619129	ASAHICANADA	086656	2020	405,325	12.607,03	0,9975	404,311	12.575,49
619130	ASAHICANADA	086657	2020	425,625	13.238,43	0,9975	424,561	13.205,33
619131	ASAHICANADA	086658	2020	413,450	12.859,74	0,9975	412,416	12.827,58
619132	ASAHICANADA	086659	2020	399,575	12.428,18	0,9975	398,576	12.397,11
619133	ASAHICANADA	086660	2020	399,125	12.414,18	0,9975	398,127	12.383,14
619134	ASAHICANADA	086661	2020	408,325	12.700,34	0,9975	407,304	12.668,58
619135	ASAHICANADA	086662	2020	415,275	12.916,51	0,9975	414,236	12.884,19
619136	ASAHICANADA	086663	2020	427,650	13.301,41	0,9975	426,580	13.268,13
619137	ASAHICANADA	086664	2020	427,175	13.286,64	0,9975	426,107	13.253,42
619138	ASAHICANADA	086665	2020	409,600	12.739,99	0,9977	408,658	12.710,69
619139	ASAHICANADA	086666	2020	416,925	12.967,83	0,9977	415,966	12.938,00
619140	ASAHICANADA	086667	2020	413,125	12.849,63	0,9977	412,174	12.820,05
619141	ASAHICANADA	086668	2020	421,100	13.097,68	0,9977	420,131	13.067,54
619142	ASAHICANADA	086669	2020	399,925	12.439,07	0,9977	399,005	12.410,45
619143	ASAHICANADA	086670	2020	410,100	12.755,55	0,9977	409,156	12.726,18
619144	ASAHICANADA	086671	2020	401,925	12.501,27	0,9965	400,518	12.457,51
619145	ASAHIUSA	064493	2020	405,000	12.596,92	0,9968	403,704	12.556,61
619146	ASAHIUSA	064494	2020	372,575	11.588,39	0,9968	371,382	11.551,28
619147	ASAHIUSA	064495	2020	371,975	11.569,72	0,9968	370,784	11.532,68
619148	ASAHIUSA	064496	2020	394,300	12.264,11	0,9968	393,038	12.224,86
619149	ASAHIUSA	064497	2020	414,875	12.904,06	0,9968	413,547	12.862,76
619150	ASAHIUSA	064498	2020	407,000	12.659,12	0,9968	405,697	12.618,60
619151	ASAHIUSA	064499	2020	410,475	12.767,21	0,9968	409,161	12.726,34
619152	ASAHIUSA	064500	2020	399,600	12.428,96	0,9968	398,321	12.389,18
619153	ASAHIUSA	064501	2020	410,525	12.768,76	0,9968	409,211	12.727,89
619154	ASAHIUSA	064502	2020	400,250	12.449,18	0,9968	398,969	12.409,33
619155	ASAHIUSA	064503	2020	391,650	12.181,69	0,9968	390,396	12.142,68
619156	ASAHIUSA	064504	2020	396,175	12.322,43	0,9968	394,907	12.282,99
619157	ASAHIUSA	064505	2020	399,175	12.415,74	0,9968	397,897	12.375,99
619158	ASAHIUSA	064506	2020	405,450	12.610,91	0,9968	404,152	12.570,54
619159	ASAHIUSA	064507	2020	395,825	12.311,54	0,9968	394,558	12.272,13
619160	ASAHIUSA	064508	2020	389,150	12.103,93	0,9968	387,904	12.065,17
619161	ASAHIUSA	064509	2020	390,450	12.144,36	0,9968	389,200	12.105,48
619162	ASAHIUSA	064534	2020	395,225	12.292,88	0,9966	393,881	12.251,08
619163	ASAHIUSA	064535	2020	424,725	13.210,43	0,9966	423,281	13.165,52
619164	ASAHIUSA	064536	2020	407,950	12.688,67	0,9966	406,563	12.645,53
619165	ASAHIUSA	064537	2020	412,075	12.816,97	0,9966	410,674	12.773,40
619166	ASAHIUSA	064538	2020	390,175	12.135,81	0,9966	388,848	12.094,53
619167	ASAHIUSA	064541	2020	393,325	12.233,78	0,9964	391,909	12.189,74
619168	ASAHIUSA	064542	2020	425,725	13.241,54	0,9964	424,192	13.193,86
619169	ASAHIUSA	064543	2020	390,775	12.154,47	0,9964	389,368	12.110,71
619170	ASAHIUSA	064544	2020	416,600	12.957,72	0,9964	415,100	12.911,06
619171	ASAHIUSA	064545	2020	422,925	13.154,45	0,9964	421,402	13.107,08
619172	ASAHIUSA	064566	2020	402,975	12.533,93	0,9968	401,685	12.493,81
619173	ASAHIUSA	064567	2020	394,750	12.278,11	0,9968	393,486	12.238,79
619174	ASAHIUSA	064569	2020	429,975	13.373,73	0,9968	428,599	13.330,93
619175	ASAHIUSA	064570	2020	398,400	12.391,63	0,9968	397,125	12.351,98

619176	ASAHIUSA	064571	2020	410,000	12.752,44	0,9970	408,770	12.714,18
619177	ASAHIUSA	064572	2020	396,250	12.324,76	0,9970	395,061	12.287,78
619178	ASAHIUSA	064573	2020	409,375	12.733,00	0,9970	408,146	12.694,77
619179	ASAHIUSA	064574	2020	405,925	12.625,69	0,9970	404,707	12.587,80
619180	ASAHIUSA	064575	2020	404,600	12.584,48	0,9970	403,386	12.546,72
619181	ASAHIUSA	064576	2020	421,850	13.121,01	0,9970	420,584	13.081,63
619182	ASAHIUSA	064577	2020	398,300	12.388,52	0,9970	397,105	12.351,36
619183	ASAHIUSA	064578	2020	375,375	11.675,48	0,9970	374,248	11.640,42
619184	ASAHIUSA	064579	2020	402,025	12.504,38	0,9970	400,819	12.466,87
619185	ASAHIUSA	064580	2020	407,050	12.660,68	0,9970	405,828	12.622,67
619186	ASAHIUSA	064581	2020	411,125	12.787,43	0,9970	409,891	12.749,04
619187	ASAHIUSA	064582	2020	380,175	11.824,77	0,9970	379,034	11.789,28
619188	ASAHIUSA	064583	2020	405,400	12.609,36	0,9970	404,183	12.571,51
619189	ASAHIUSA	064584	2020	408,850	12.716,67	0,9970	407,623	12.678,50
619190	ASAHIUSA	064585	2020	422,225	13.132,68	0,9970	420,958	13.093,27
619191	ASAHIUSA	064586	2020	395,375	12.297,55	0,9970	394,188	12.260,63
619192	ASAHIUSA	064587	2020	402,025	12.504,38	0,9970	400,819	12.466,87
619193	ASAHIUSA	064588	2020	400,250	12.449,18	0,9970	399,049	12.411,82
619194	ASAHIUSA	064589	2020	395,025	12.286,66	0,9970	393,840	12.249,80
619195	ASAHIUSA	064597	2020	395,950	12.315,43	0,9978	395,079	12.288,34
619196	ASAHIUSA	064598	2020	418,925	13.030,03	0,9978	418,003	13.001,36
619197	ASAHIUSA	064599	2020	427,100	13.284,30	0,9978	426,160	13.255,07
619198	ASAHIUSA	064601	2020	399,575	12.428,18	0,9978	398,696	12.400,84
619199	ASAHIUSA	064602	2020	406,325	12.638,13	0,9978	405,431	12.610,32
619200	ASAHIUSA	064603	2020	399,600	12.428,96	0,9978	398,720	12.401,59
619201	ASAHICANADA	080752	2019	408,900	12.718,22	0,9972	407,755	12.682,61
619202	ASAHICANADA	080753	2019	410,200	12.758,66	0,9972	409,051	12.722,92
619203	ASAHICANADA	080754	2019	409,675	12.742,33	0,9972	408,528	12.706,65
619204	ASAHICANADA	080755	2019	413,700	12.867,52	0,9973	412,583	12.832,78
619205	ASAHICANADA	080756	2019	401,550	12.489,61	0,9973	400,465	12.455,86
619206	ASAHICANADA	080757	2019	409,775	12.745,44	0,9973	408,668	12.711,01
619207	ASAHICANADA	080758	2019	423,925	13.185,55	0,9973	422,780	13.149,94
619208	ASAHICANADA	080759	2019	405,125	12.600,81	0,9973	404,031	12.566,78
619209	ASAHICANADA	080760	2019	415,275	12.916,51	0,9973	414,153	12.881,61
619210	ASAHICANADA	080761	2019	401,575	12.490,39	0,9975	400,571	12.459,16
619211	ASAHICANADA	080762	2019	404,200	12.572,03	0,9975	403,189	12.540,59
619212	ASAHICANADA	080763	2019	396,225	12.323,98	0,9975	395,234	12.293,16
619213	ASAHICANADA	080764	2019	401,750	12.495,83	0,9975	400,745	12.464,57
619214	ASAHICANADA	080765	2019	421,600	13.113,24	0,9975	420,546	13.080,45
619215	ASAHICANADA	080766	2019	401,125	12.476,39	0,9974	400,082	12.443,95
619216	ASAHICANADA	080767	2019	402,350	12.514,49	0,9974	401,303	12.481,93
619217	ASAHICANADA	080768	2019	405,925	12.625,69	0,9974	404,869	12.592,84
619218	ASAHICANADA	080769	2019	426,950	13.279,64	0,9974	425,840	13.245,11
619219	ASAHICANADA	080770	2019	395,975	12.316,21	0,9974	394,945	12.284,17
619220	ASAHICANADA	080771	2019	405,000	12.596,92	0,9967	403,663	12.555,33
619221	ASAHICANADA	080772	2019	404,350	12.576,70	0,9967	403,015	12.535,18
619222	ASAHICANADA	080773	2019	399,425	12.423,52	0,9967	398,106	12.382,49
619223	ASAHICANADA	080774	2019	410,050	12.753,99	0,9967	408,696	12.711,88
619224	ASAHICANADA	080775	2019	404,750	12.589,14	0,9967	403,414	12.547,59
619225	ASAHIUSA	065621	2020	415,275	12.916,51	0,9960	413,614	12.864,84
619226	ASAHIUSA	065622	2020	397,075	12.350,42	0,9960	395,486	12.301,00
619227	ASAHIUSA	065624	2020	421,750	13.117,90	0,9960	420,063	13.065,43
619228	ASAHIUSA	065625	2020	396,350	12.327,87	0,9960	394,764	12.278,54
619229	ASAHIUSA	065626	2020	421,525	13.110,90	0,9960	419,839	13.058,46
619230	ASAHIUSA	065628	2020	389,300	12.108,59	0,9967	388,015	12.068,62
619231	ASAHIUSA	065629	2020	388,400	12.080,60	0,9967	387,118	12.040,72
619232	ASAHIUSA	065630	2020	408,725	12.712,78	0,9967	407,376	12.670,82
619233	ASAHIUSA	065631	2020	406,475	12.642,80	0,9967	405,133	12.601,05
619234	ASAHIUSA	065632	2020	404,075	12.568,15	0,9967	402,741	12.526,65
619235	ASAHIUSA	065633	2020	393,925	12.252,45	0,9967	392,625	12.212,01
619236	ASAHIUSA	065634	2020	417,300	12.979,49	0,9967	415,923	12.936,66
619237	ASAHIUSA	065636	2020	391,425	12.174,69	0,9977	390,524	12.146,66
619238	ASAHIUSA	065637	2020	394,750	12.278,11	0,9977	393,842	12.249,86
619239	ASAHIUSA	065638	2020	395,625	12.305,32	0,9977	394,715	12.277,02
619240	ASAHIUSA	065639	2020	408,750	12.713,56	0,9977	407,809	12.684,29
619241	ASAHIUSA	065640	2020	408,550	12.707,33	0,9977	407,610	12.678,10
619242	ASAHIUSA	065643	2020	411,100	12.786,65	0,9988	410,606	12.771,28
619243	ASAHIUSA	065644	2020	424,175	13.193,33	0,9988	423,666	13.177,50
619244	ASAHIUSA	065645	2020	410,875	12.779,65	0,9988	410,382	12.764,32
619245	ASAHIUSA	065646	2020	394,000	12.254,78	0,9988	393,527	12.240,07
619246	ASAHIUSA	065647	2020	419,900	13.060,36	0,9988	419,396	13.044,68
619247	ASAHIUSA	065648	2020	388,050	12.069,71	0,9988	387,584	12.055,22
619248	ASAHIUSA	065649	2020	383,575	11.930,53	0,9969	382,386	11.893,54
619249	ASAHIUSA	065650	2020	409,000	12.721,33	0,9969	407,732	12.681,89
619250	ASAHIUSA	065651	2020	383,450	11.926,64	0,9969	382,261	11.889,66
619251	ASAHIUSA	065652	2020	403,900	12.562,70	0,9969	402,648	12.523,76
619252	ASAHIUSA	065653	2020	396,525	12.333,32	0,9969	395,295	12.295,06

619253	ASAHIUSA	065654	2020	399,825	12.435,96	0,9969	398,585	12.397,39
619254	ASAHIUSA	065655	2020	383,600	11.931,30	0,9969	382,410	11.894,29
619255	ASAHIUSA	065657	2020	388,000	12.068,16	0,9965	386,642	12.025,92
619256	ASAHIUSA	065658	2020	402,825	12.529,27	0,9965	401,415	12.485,41
619257	ASAHIUSA	065659	2020	397,375	12.359,75	0,9965	395,984	12.316,49
619258	ASAHIUSA	065660	2020	415,225	12.914,95	0,9965	413,771	12.869,73
619259	ASAHIUSA	065661	2020	395,300	12.295,21	0,9967	393,995	12.254,62
619260	ASAHIUSA	065662	2020	373,650	11.621,82	0,9967	372,417	11.583,47
619261	ASAHIUSA	065663	2020	379,250	11.796,00	0,9967	377,998	11.757,06
619262	ASAHIUSA	065664	2020	389,025	12.100,04	0,9967	387,741	12.060,10
619263	JMSLC	116837	2008	384,575	11.961,63	0,9999	384,536	11.960,42
619264	JMSLC	116838	2008	399,275	12.418,85	0,9999	399,235	12.417,61
619265	JMSLC	116839	2008	398,100	12.382,30	0,9999	398,060	12.381,06
619266	JMSLC	116840	2008	409,400	12.733,77	0,9999	409,359	12.732,50
619267	JMSLC	116841	2008	382,200	11.887,76	0,9999	382,161	11.886,54
619268	JMSLC	116842	2008	405,350	12.607,80	0,9999	405,309	12.606,53
619269	JMSLC	116843	2008	398,375	12.390,86	0,9999	398,335	12.389,61
619270	JMSLC	116844	2008	408,825	12.715,89	0,9999	408,784	12.714,61
619271	JMSLC	116845	2008	415,450	12.921,95	0,9999	415,408	12.920,64
619272	JMSLC	116846	2008	408,050	12.691,78	0,9999	408,009	12.690,51
619273	JMSLC	116847	2008	407,700	12.680,90	0,9999	407,659	12.679,62
619274	JMSLC	116848	2008	397,925	12.376,86	0,9999	397,885	12.375,62
619275	JMSLC	116849	2008	393,725	12.246,23	0,9999	393,685	12.244,98
619276	JMSLC	116850	2008	416,725	12.961,61	0,9999	416,683	12.960,30
619277	JMSLC	116851	2008	402,700	12.525,38	0,9999	402,659	12.524,10
619278	JMSLC	116852	2008	406,475	12.642,80	0,9999	406,434	12.641,52
619279	JMSLC	116853	2008	397,500	12.363,64	0,9999	397,460	12.362,40
619280	JMSLC	116854	2008	404,400	12.578,26	0,9999	404,359	12.576,98
619281	JMSLC	116855	2008	374,625	11.652,15	0,9999	374,587	11.650,97
619282	JMSLC	116856	2008	394,550	12.271,89	0,9999	394,510	12.270,64
619283	JMSLC	116857	2008	383,550	11.929,75	0,9999	383,511	11.928,53
619284	JMSLC	116858	2008	389,875	12.126,48	0,9999	389,836	12.125,26
619285	JMSLC	116859	2008	400,600	12.460,06	0,9999	400,560	12.458,82
619286	JMSLC	116860	2008	396,825	12.342,65	0,9999	396,785	12.341,40
619287	JMSLC	116862	2008	405,225	12.603,92	0,9999	405,184	12.602,64
619288	JMSLC	116864	2008	410,000	12.752,44	0,9999	409,959	12.751,16
619289	JMSLC	116865	2008	394,950	12.284,33	0,9999	394,910	12.283,08
619290	JMSLC	116866	2008	391,950	12.191,02	0,9999	391,910	12.189,77
619291	JMSLC	116867	2008	391,900	12.189,46	0,9999	391,860	12.188,22
619292	JMSLC	116868	2008	408,575	12.708,11	0,9999	408,534	12.706,84
619293	JMSLC	116869	2008	392,975	12.222,90	0,9999	392,935	12.221,65
619294	JMSLC	116870	2008	398,025	12.379,97	0,9999	397,985	12.378,73
619295	JMSLC	116871	2008	424,650	13.208,10	0,9999	424,607	13.206,76
619296	JMSLC	116872	2008	406,650	12.648,24	0,9999	406,609	12.646,96
619297	JMSLC	116896	2008	411,425	12.796,76	0,9999	411,383	12.795,45
619298	JMSLC	116897	2008	399,775	12.434,40	0,9999	399,735	12.433,16
619299	JMSLC	116898	2008	398,975	12.409,52	0,9999	398,935	12.408,27
619300	JMSLC	116899	2008	415,950	12.937,50	0,9999	415,908	12.936,19
619301	JMSLC	116900	2008	395,225	12.292,88	0,9999	395,185	12.291,64
619302	JMSLC	116901	2008	390,850	12.156,80	0,9999	390,811	12.155,59
619303	JMSLC	116902	2008	387,175	12.042,50	0,9999	387,136	12.041,28
619304	JMSLC	116903	2008	397,700	12.369,86	0,9999	397,660	12.368,62
619305	JMSLC	116904	2008	416,250	12.946,83	0,9999	416,208	12.945,53
619306	JMSLC	116905	2008	399,200	12.416,52	0,9999	399,160	12.415,27
619307	JMSLC	116906	2008	396,175	12.322,43	0,9999	396,135	12.321,18
619308	JMSLC	116907	2008	410,075	12.754,77	0,9999	410,034	12.753,49
619309	JMSLC	116908	2008	413,050	12.847,30	0,9999	413,008	12.845,99
619310	JMSLC	116909	2008	396,000	12.316,99	0,9999	395,960	12.315,74
619311	JMSLC	116910	2008	396,300	12.326,32	0,9999	396,260	12.325,07
619312	JMSLC	116911	2008	415,275	12.916,51	0,9999	415,233	12.915,20
619313	JMBRAM	241225	2014	381,325	11.860,54	0,9991	380,981	11.849,84
619314	JMBRAM	241226	2014	406,450	12.642,02	0,9991	406,084	12.630,63
619315	JMBRAM	241227	2014	376,175	11.700,36	0,9993	375,911	11.692,15
619316	JMBRAM	241228	2014	389,325	12.109,37	0,9993	389,052	12.100,88
619317	JMBRAM	241229	2014	395,625	12.305,32	0,9993	395,348	12.296,71
619318	JMBRAM	241230	2014	412,000	12.814,64	0,9993	411,711	12.805,65
619319	JMBRAM	241231	2014	400,575	12.459,28	0,9993	400,294	12.450,54
619320	JMBRAM	241232	2014	388,175	12.073,60	0,9993	387,903	12.065,14
619321	JMBRAM	241233	2014	386,575	12.023,84	0,9991	386,227	12.013,01
619322	JMBRAM	241234	2014	414,325	12.886,96	0,9991	413,952	12.875,36
619323	JMBRAM	241235	2014	410,100	12.755,55	0,9991	409,731	12.744,07
619324	JMBRAM	241236	2014	402,900	12.531,60	0,9991	402,537	12.520,31
619325	JMBRAM	241237	2014	382,650	11.901,75	0,9991	382,305	11.891,02
619326	JMBRAM	241238	2014	412,025	12.815,42	0,9991	411,654	12.803,88
619327	JMBRAM	207911	2012	421,550	13.111,68	0,9965	420,074	13.065,77
619328	JMBRAM	207912	2012	412,700	12.836,41	0,9963	411,173	12.788,92
619329	JMBRAM	207913	2012	415,825	12.933,61	0,9963	414,286	12.885,74

619330	JMBRAM	207914	2012	391,425	12.174,69	0,9963	389,976	12.129,62
619331	JMBRAM	207915	2012	409,925	12.750,10	0,9963	408,408	12.702,92
619332	JMBRAM	207916	2012	414,500	12.892,40	0,9962	412,925	12.843,41
619333	JMBRAM	207917	2012	410,425	12.765,65	0,9962	408,865	12.717,13
619334	JMBRAM	207918	2012	398,325	12.389,30	0,9962	396,811	12.342,21
619335	JMBRAM	242187	2014	401,000	12.472,50	0,9979	400,158	12.446,31
619336	JMBRAM	242188	2014	399,600	12.428,96	0,9979	398,760	12.402,83
619337	JMBRAM	242189	2014	403,675	12.555,71	0,9979	402,827	12.529,33
619338	JMBRAM	242190	2014	404,975	12.596,14	0,9979	404,124	12.569,67
619339	JMBRAM	242191	2014	403,700	12.556,48	0,9979	402,852	12.530,11
619340	JMBRAM	242192	2014	402,375	12.515,27	0,9982	401,650	12.492,72
619341	JMBRAM	242193	2014	393,725	12.246,23	0,9982	393,016	12.224,17
619342	JMBRAM	242194	2014	396,275	12.325,54	0,9982	395,561	12.303,33
619343	ASAHICANADA	33736	2017	419,650	13.052,58	0,9964	418,139	13.005,59
619344	ASAHICANADA	33737	2017	427,450	13.295,19	0,9964	425,911	13.247,32
620225	JMBRAM	211319	2012	397,250	12.355,87	0,9998	397,170	12.353,38
620226	JMBRAM	195987	2012	367,375	11.426,65	0,9998	367,301	11.424,35
620227	NADIR METAL	A001066	2012	419,775	13.056,47	0,9998	419,691	13.053,86
620228	NADIR METAL	A001071	2012	414,725	12.899,40	0,9998	414,642	12.896,82
620229	NADIR METAL	A001065	2012	401,175	12.477,95	0,9998	401,094	12.475,43
620230	NADIR METAL	A001064	2012	415,550	12.925,06	0,9998	415,466	12.922,45
620231	NADIR METAL	A001063	2012	415,525	12.924,28	0,9998	415,441	12.921,67
620232	NADIR METAL	A001061	2012	353,625	10.998,98	0,9997	353,519	10.995,68
620233	NADIR METAL	A001101	2012	355,475	11.056,52	0,9997	355,368	11.053,19
620234	NADIR METAL	A001095	2012	375,025	11.664,59	0,9998	374,950	11.662,26
620235	NADIR METAL	A001094	2012	383,925	11.941,41	0,9998	383,848	11.939,02
620236	NADIR METAL	A001093	2012	429,975	13.373,73	0,9998	429,889	13.371,05
620237	NADIR METAL	A001092	2012	382,600	11.900,20	0,9998	382,523	11.897,80
620238	NADIR METAL	A001091	2012	395,600	12.304,54	0,9998	395,520	12.302,06
620239	NADIR METAL	A001089	2012	400,575	12.459,28	0,9998	400,494	12.456,77
620240	NADIR METAL	A001088	2012	376,650	11.715,13	0,9997	376,537	11.711,62
620241	NADIR METAL	A001085	2012	358,250	11.142,83	0,9997	358,142	11.139,47
620242	ATASAY PREC	0000572	2012	395,975	12.316,21	0,9997	395,856	12.312,51
620243	ATASAY PREC	0000573	2012	393,825	12.249,34	0,9997	393,706	12.245,63
620244	ATASAY PREC	0000570	2012	391,325	12.171,58	0,9997	391,207	12.167,91
620245	ATASAY PREC	0000569	2012	428,975	13.342,62	0,9997	428,846	13.338,61
620246	NADIR METAL	A001079	2012	426,025	13.250,87	0,9997	425,897	13.246,89
620247	NADIR METAL	A001078	2012	425,925	13.247,76	0,9997	425,797	13.243,78
620248	NADIR METAL	A001077	2012	422,350	13.136,56	0,9997	422,223	13.132,61
620249	JMBRAM	205437	2012	378,525	11.773,45	0,9998	378,449	11.771,09
620250	RAND	ZP1241	2014	402,325	12.513,72	0,9998	402,244	12.511,20
620251	STATE REF	5AN1986	n.A.	378,725	11.779,67	0,9998	378,649	11.777,31
620252	STATE REF	5AN1394	n.A.	398,850	12.405,63	0,9998	398,770	12.403,14
620253	STATE REF	5AN2012	n.A.	398,900	12.407,19	0,9998	398,820	12.404,70
620254	STATE REF	5AN2015	n.A.	397,425	12.361,31	0,9998	397,345	12.358,82
620255	STATE REF	5AN1989	n.A.	402,075	12.505,94	0,9998	401,994	12.503,42
620256	STATE REF	5AN1970	n.A.	397,625	12.367,53	0,9998	397,545	12.365,04
620257	STATE REF	5AN2014	n.A.	391,225	12.168,47	0,9998	391,146	12.166,01
620258	STATE REF	5AN1969	n.A.	398,950	12.408,74	0,9998	398,870	12.406,25
620259	VALCAMBI SA	AA37676	2010	415,675	12.928,95	0,9996	415,508	12.923,75
620260	VALCAMBI SA	AA37706	2010	399,575	12.428,18	0,9996	399,415	12.423,20
620261	VALCAMBI SA	AA37678	2010	393,350	12.234,56	0,9996	393,192	12.229,65
620262	VALCAMBI SA	AA91052	2012	410,475	12.767,21	0,9998	410,393	12.764,66
620263	VALCAMBI SA	AA37677	2010	394,275	12.263,33	0,9996	394,117	12.258,42
620264	JMBRAM	122952	2007	419,350	13.043,25	0,9998	419,266	13.040,64
622705	STATE REFINERIES	3292	k.A.	402,700	12.525,38	0,9999	402,659	12.524,10
622706	ASAHI REF INC USA	052159	2019	406,600	12.646,68	0,9988	406,112	12.631,50
622707	ARGOR SA	107063	2008	390,075	12.132,70	0,9975	389,099	12.102,34
622708	ARGOR SA	107064	2008	395,600	12.304,54	0,9975	394,611	12.273,78
622709	ARGOR SA	107065	2008	388,325	12.078,27	0,9975	387,354	12.048,07
622710	ARGOR SA	107066	2008	411,375	12.795,20	0,9975	410,346	12.763,20
622711	ARGOR SA	107067	2008	402,050	12.505,16	0,9975	401,044	12.473,87
622712	ARGOR SA	107068	2008	403,150	12.539,38	0,9975	402,142	12.508,02
622713	ARGOR SA	107069	2008	394,475	12.269,55	0,9974	393,449	12.237,64
622714	ARGOR SA	107070	2008	420,825	13.089,13	0,9974	419,730	13.055,07
622715	ARGOR SA	107071	2008	400,475	12.456,17	0,9974	399,433	12.423,76
622716	ARGOR SA	107072	2008	398,875	12.406,41	0,9975	397,877	12.375,37
622717	ARGOR SA	107073	2008	412,650	12.834,86	0,9975	411,618	12.802,76
622718	ARGOR SA	107074	2008	403,925	12.563,48	0,9975	402,915	12.532,07
622719	ARGOR SA	107075	2008	408,825	12.715,89	0,9974	407,762	12.682,83
622720	ARGOR SA	107076	2008	398,225	12.386,19	0,9974	397,189	12.353,97
622721	ARGOR SA	107077	2008	407,075	12.661,46	0,9974	406,016	12.628,52
622722	ARGOR SA	107078	2008	396,950	12.346,53	0,9975	395,957	12.315,65
622723	ARGOR SA	107079	2008	410,075	12.754,77	0,9975	409,049	12.722,86
622724	ARGOR SA	107080	2008	407,900	12.687,12	0,9975	406,880	12.655,39
622725	ARGOR SA	107081	2008	406,825	12.653,68	0,9975	405,808	12.622,05
622726	ARGOR SA	107082	2008	396,850	12.343,42	0,9975	395,857	12.312,54

622727	ARGOR SA	107083	2008	402,875	12.530,82	0,9974	401,827	12.498,23
622728	ARGOR SA	107084	2008	414,400	12.889,29	0,9974	413,322	12.855,76
622729	ARGOR SA	107085	2008	397,275	12.356,64	0,9974	396,242	12.324,51
622730	ARGOR SA	107086	2008	403,350	12.545,60	0,9974	402,301	12.512,97
622731	ARGOR SA	107087	2008	403,150	12.539,38	0,9974	402,101	12.506,75
622732	ARGOR SA	107088	2008	408,725	12.712,78	0,9974	407,662	12.679,72
622733	ARGOR SA	107089	2008	407,625	12.678,56	0,9975	406,606	12.646,87
622734	ARGOR SA	107090	2008	425,100	13.222,10	0,9975	424,037	13.189,03
622735	ARGOR SA	107415	2008	407,075	12.661,46	0,9975	406,057	12.629,79
622736	ARGOR SA	107416	2008	404,625	12.585,25	0,9975	403,613	12.553,78
622737	ARGOR SA	107417	2008	405,650	12.617,13	0,9973	404,554	12.583,05
622738	ARGOR SA	107418	2008	402,275	12.512,16	0,9973	401,188	12.478,35
622739	ARGOR SA	107419	2008	410,625	12.771,87	0,9973	409,516	12.737,38
622740	ARGOR SA	107420	2008	394,950	12.284,33	0,9973	393,883	12.251,14
622741	ARGOR SA	107421	2008	385,925	12.003,62	0,9974	384,921	11.972,39
622742	ARGOR SA	107422	2008	412,575	12.832,53	0,9974	411,502	12.799,15
622743	ARGOR SA	107423	2008	411,300	12.792,87	0,9972	410,148	12.757,04
622744	ARGOR SA	107424	2008	410,975	12.782,76	0,9972	409,824	12.746,96
622745	ARGOR SA	107425	2008	399,250	12.418,07	0,9971	398,092	12.382,05
622826	ASAHI REF INC USA	2024040914	2024	405,525	12.613,25	0,9977	404,592	12.584,23
622827	ASAHI REF INC USA	2024040915	2024	400,875	12.468,62	0,9977	399,953	12.439,94
622828	ASAHI REF INC USA	2024040917	2024	397,375	12.359,75	0,9977	396,461	12.331,32
622829	ASAHI REF INC USA	2024040951	2024	400,100	12.444,51	0,9975	399,099	12.413,38
622830	ASAHI REF INC USA	2024040952	2024	398,050	12.380,75	0,9975	397,054	12.349,77
622831	ASAHI REF INC USA	2024040953	2024	402,425	12.516,83	0,9975	401,419	12.485,54
622832	ASAHI REF INC USA	2024040954	2024	409,050	12.722,89	0,9975	408,027	12.691,07
622833	ASAHI REF INC USA	2024040955	2024	388,800	12.093,04	0,9975	387,828	12.062,81
622834	ASAHI REF INC USA	2024040956	2024	399,400	12.422,74	0,9975	398,401	12.391,67
622835	ASAHI REF INC USA	2024040957	2024	382,675	11.902,53	0,9972	381,603	11.869,19
622836	ASAHI REF INC USA	2024040958	2024	392,000	12.192,57	0,9972	390,902	12.158,42
622837	ASAHI REF INC USA	2024040959	2024	399,400	12.422,74	0,9972	398,281	12.387,93
622838	ASAHI REF INC USA	2024040960	2024	407,450	12.673,12	0,9972	406,309	12.637,63
622839	ASAHI REF INC USA	2024040961	2024	392,650	12.212,79	0,9972	391,550	12.178,58
622840	ASAHI REF INC USA	2024040962	2024	403,100	12.537,82	0,9972	401,971	12.502,70
622841	ASAHI REF INC USA	2024040963	2024	400,325	12.451,51	0,9972	399,204	12.416,64
622842	ASAHI REF INC USA	2024040964	2024	392,550	12.209,68	0,9974	391,529	12.177,92
622843	ASAHI REF INC USA	2024040965	2024	384,325	11.953,85	0,9974	383,325	11.922,75
622844	ASAHI REF INC USA	2024040966	2024	401,575	12.490,39	0,9974	400,531	12.457,92
622845	ASAHI REF INC USA	2024040967	2024	404,575	12.583,70	0,9974	403,523	12.550,98
622846	ASAHI REF INC USA	2024040968	2024	387,825	12.062,71	0,9974	386,816	12.031,33
622847	ASAHI REF INC USA	2024040969	2024	392,000	12.192,57	0,9974	390,980	12.160,85
622848	ASAHI REF INC USA	2024040970	2024	395,000	12.285,88	0,9974	393,973	12.253,94
622849	ASAHI REF INC USA	2024040971	2024	386,700	12.027,72	0,9974	385,694	11.996,43
622850	ASAHI REF INC USA	2024040972	2024	395,175	12.291,33	0,9973	394,108	12.258,14
622851	ASAHI REF INC USA	2024040973	2024	409,350	12.732,22	0,9973	408,244	12.697,82
622852	ASAHI REF INC USA	2024040974	2024	401,025	12.473,28	0,9973	399,942	12.439,60
622853	ASAHI REF INC USA	2024040975	2024	393,000	12.223,68	0,9973	391,939	12.190,67
622854	ASAHI REF INC USA	2024040976	2024	402,300	12.512,94	0,9973	401,213	12.479,13
622855	ASAHI REF INC USA	2024040978	2024	393,650	12.243,89	0,9973	392,587	12.210,83
622856	ASAHI REF INC USA	2024040979	2024	390,325	12.140,47	0,9973	389,271	12.107,69
622857	ASAHI REF INC USA	2024040980	2024	395,300	12.295,21	0,9973	394,232	12.262,00
622858	ASAHI REF INC USA	2024040981	2024	396,950	12.346,53	0,9973	395,878	12.313,19
622859	ASAHI REF INC USA	2024040982	2024	406,375	12.639,68	0,9973	405,277	12.605,53
622860	ASAHI REF INC USA	2024040983	2024	402,125	12.507,49	0,9973	401,039	12.473,72
622861	ASAHI REF INC USA	2024040984	2024	399,575	12.428,18	0,9973	398,496	12.394,62
622862	ASAHI REF INC USA	2024040985	2024	382,600	11.900,20	0,9973	381,567	11.868,07
622863	ASAHI REF INC USA	2024040986	2024	383,625	11.932,08	0,9973	382,589	11.899,86
622864	ASAHI REF INC USA	2024040987	2024	399,750	12.433,62	0,9973	398,670	12.400,03
622865	ASAHI REF INC USA	2024040988	2024	397,400	12.360,53	0,9973	396,327	12.327,16
622866	ASAHI REF INC USA	2024040989	2024	398,250	12.386,97	0,9973	397,174	12.353,50
622867	ASAHI REF INC USA	2024040990	2024	399,750	12.433,62	0,9973	398,670	12.400,03
622868	ASAHI REF INC USA	2024040991	2024	401,625	12.491,94	0,9973	400,540	12.458,20
622869	ASAHI REF INC USA	2024040992	2024	409,275	12.729,88	0,9973	408,170	12.695,52
622870	ASAHI REF INC USA	2024040993	2024	402,300	12.512,94	0,9973	401,213	12.479,13
622871	ASAHI REF INC USA	2024040994	2024	391,050	12.163,02	0,9973	389,994	12.130,18
622872	ASAHI REF INC USA	2024040995	2024	377,525	11.742,35	0,9973	376,505	11.710,62
622873	ASAHI REF INC USA	2024040996	2024	399,100	12.413,41	0,9974	398,062	12.381,12
622874	ASAHI REF INC USA	2024040997	2024	382,675	11.902,53	0,9974	381,680	11.871,58
622875	ASAHI REF INC USA	2024040998	2024	398,325	12.389,30	0,9974	397,289	12.357,08
622876	ASAHI REF INC USA	2024040999	2024	395,675	12.306,88	0,9974	394,646	12.274,87
622877	ASAHI REF INC USA	2024041000	2024	388,300	12.077,49	0,9974	387,290	12.046,07
622878	ASAHI REF INC USA	2024041001	2024	375,400	11.676,25	0,9974	374,424	11.645,90
622879	ASAHI REF INC USA	2024041002	2024	400,950	12.470,95	0,9974	399,907	12.438,51
622880	ASAHI REF INC USA	2024041003	2024	395,675	12.306,88	0,9974	394,646	12.274,87
622881	ASAHI REF INC USA	2024041004	2024	392,650	12.212,79	0,9973	391,589	12.179,79
622882	ASAHI REF INC USA	2024041005	2024	402,450	12.517,60	0,9973	401,363	12.483,79
622883	ASAHI REF INC USA	2024041006	2024	395,875	12.313,10	0,9973	394,806	12.279,85

622884	ASAHI REF INC USA	2024041007	2024	410,300	12.761,77	0,9973	409,192	12.727,30
622885	ASAHI REF INC USA	2024041008	2024	414,225	12.883,85	0,9973	413,106	12.849,04
622886	ASAHI REF INC USA	2024041009	2024	379,100	11.791,34	0,9973	378,076	11.759,49
622887	ASAHI REF INC USA	2024041010	2024	382,175	11.886,98	0,9973	381,143	11.854,88
622888	ASAHI REF INC USA	2024041011	2024	421,100	13.097,68	0,9971	419,878	13.059,68
622889	ASAHI REF INC USA	2024041012	2024	405,650	12.617,13	0,9971	404,473	12.580,53
622890	ASAHI REF INC USA	2024041013	2024	408,175	12.695,67	0,9971	406,991	12.658,84
622891	ASAHI REF INC USA	2024041014	2024	405,225	12.603,92	0,9971	404,049	12.567,34
622892	ASAHI REF INC USA	2024041015	2024	404,300	12.575,15	0,9971	403,127	12.538,66
622893	ASAHI REF INC USA	2024041016	2024	414,300	12.886,18	0,9971	413,098	12.848,79
622894	ASAHI REF INC USA	2024041017	2024	423,900	13.184,77	0,9971	422,670	13.146,52
622895	ASAHI REF INC USA	2024041018	2024	411,000	12.783,54	0,9971	409,808	12.746,46
622896	ASAHI REF INC USA	2024041019	2024	396,950	12.346,53	0,9969	395,719	12.308,25
622897	ASAHI REF INC USA	2024041020	2024	429,250	13.351,18	0,9969	427,919	13.309,78
622898	ASAHI REF INC USA	2024041021	2024	383,700	11.934,41	0,9969	382,510	11.897,40
622899	ASAHI REF INC USA	2024041022	2024	395,300	12.295,21	0,9969	394,074	12.257,08
622900	ASAHI REF INC USA	2024041023	2024	418,750	13.024,59	0,9969	417,451	12.984,19
622901	ASAHI REF INC USA	2024041024	2024	397,950	12.377,64	0,9969	396,716	12.339,26
622902	ASAHI REF INC USA	2024041026	2024	407,350	12.670,01	0,9970	406,128	12.632,00
622903	ASAHI REF INC USA	2024041027	2024	428,425	13.325,52	0,9970	427,139	13.285,52
622904	ASAHI REF INC USA	2024041028	2024	383,050	11.914,20	0,9970	381,900	11.878,43
622905	ASAHI REF INC USA	2024041030	2024	409,525	12.737,66	0,9970	408,296	12.699,43
622906	ASAHI REF INC USA	2024041031	2024	404,600	12.584,48	0,9970	403,386	12.546,72
622907	ASAHI REF INC USA	2024041032	2024	411,950	12.813,09	0,9970	410,714	12.774,64
622908	ASAHI REF INC USA	2024041033	2024	422,175	13.131,12	0,9970	420,908	13.091,71
622909	ASAHI REF INC USA	2024041034	2024	411,075	12.785,87	0,9990	410,664	12.773,09
622910	ASAHI REF INC USA	2024041035	2024	424,150	13.192,55	0,9990	423,725	13.179,33
622911	ASAHI REF INC USA	2024041036	2024	388,575	12.086,04	0,9990	388,186	12.073,94
622912	ASAHI REF INC USA	2024041037	2024	413,725	12.868,30	0,9990	413,311	12.855,42
622913	ASAHI REF INC USA	2024041038	2024	412,775	12.838,75	0,9990	412,362	12.825,90
622914	ASAHI REF INC USA	2024041039	2024	397,925	12.376,86	0,9990	397,527	12.364,48
622915	ASAHI REF INC USA	2024041040	2024	411,425	12.796,76	0,9990	411,013	12.783,94
622916	ASAHI REF INC USA	2024041041	2024	421,425	13.107,79	0,9990	421,003	13.094,67
622917	ASAHI REF INC USA	2024041042	2024	425,150	13.223,65	0,9998	425,065	13.221,01
622918	ASAHI REF INC USA	2024041044	2024	421,650	13.114,79	0,9998	421,565	13.112,15
622919	ASAHI REF INC USA	2024041045	2024	407,225	12.666,12	0,9998	407,143	12.663,57
622920	ASAHI REF INC USA	2024041046	2024	392,550	12.209,68	0,9998	392,471	12.207,22
622921	ASAHI REF INC USA	2024041048	2024	401,575	12.490,39	0,9998	401,494	12.487,87
622922	ASAHI REF INC USA	2024041049	2024	399,375	12.421,96	0,9991	399,015	12.410,76
622923	ASAHI REF INC USA	2024041050	2024	401,575	12.490,39	0,9991	401,213	12.479,13
622924	ASAHI REF INC USA	2024041051	2024	403,025	12.535,49	0,9991	402,662	12.524,20
622925	ASAHI REF INC USA	2024041052	2024	413,725	12.868,30	0,9991	413,352	12.856,69
622926	ASAHI REF INC USA	2024041053	2024	426,150	13.254,76	0,9991	425,766	13.242,81
622927	ASAHI REF INC USA	2024041055	2024	415,925	12.936,72	0,9991	415,550	12.925,06
622928	ASAHI REF INC USA	2024041056	2024	416,100	12.942,17	0,9995	415,892	12.935,70
622929	ASAHI REF INC USA	2024041057	2024	396,675	12.337,98	0,9995	396,476	12.331,79
622930	ASAHI REF INC USA	2024041058	2024	411,025	12.784,32	0,9995	410,819	12.777,91
622931	ASAHI REF INC USA	2024041060	2024	397,925	12.376,86	0,9995	397,726	12.370,67
622932	ASAHI REF INC USA	017183	2017	405,625	12.616,36	0,9962	404,083	12.568,40
622933	ASAHI REF INC USA	017184	2017	413,600	12.864,41	0,9962	412,028	12.815,51
622934	ASAHI REF INC USA	017185	2017	404,600	12.584,48	0,9962	403,062	12.536,64
622935	ASAHI REF INC USA	017186	2017	408,850	12.716,67	0,9962	407,296	12.668,33
622936	ASAHI REF INC USA	017187	2017	404,550	12.582,92	0,9962	403,012	12.535,08
622937	ASAHI REF INC USA	017188	2017	404,725	12.588,36	0,9962	403,187	12.540,53
622938	ASAHI REF INC USA	076420	2021	400,575	12.459,28	0,9998	400,494	12.456,77
622939	ASAHI REF INC USA	076422	2021	398,775	12.403,30	0,9998	398,695	12.400,81
622940	ASAHI REF CANADA LTD	2024040048	2024	424,525	13.204,21	0,9997	424,397	13.200,23
622941	ASAHI REF CANADA LTD	2024040049	2024	425,475	13.233,76	0,9997	425,347	13.229,78
622942	ASAHI REF CANADA LTD	2024040050	2024	424,950	13.217,43	0,9997	424,822	13.213,45
622943	ASAHI REF CANADA LTD	2024040051	2024	425,900	13.246,98	0,9997	425,772	13.243,00
622944	JOHNSON MATTHEY SALT LAKE CI	111768	2008	393,475	12.238,45	0,9955	391,704	12.183,37
622945	JOHNSON MATTHEY SALT LAKE CI	111769	2008	383,725	11.935,19	0,9955	381,998	11.881,47
622946	ASAHI REF INC USA	40	122024	405,375	12.608,58	0,9974	404,321	12.575,80
622947	ASAHI REF INC USA	42	122024	394,200	12.261,00	0,9974	393,175	12.229,12
622948	ASAHI REF INC USA	43	122024	414,475	12.891,62	0,9974	413,397	12.858,09
622949	ASAHI REF INC USA	45	122024	422,575	13.143,56	0,9974	421,476	13.109,38
622950	ASAHI REF INC USA	50	122024	410,525	12.768,76	0,9974	409,457	12.735,55
622951	ASAHI REF INC USA	53	122024	406,925	12.656,79	0,9975	405,907	12.625,13
622952	ASAHI REF INC USA	54	122024	404,450	12.579,81	0,9975	403,438	12.548,33
622953	ASAHI REF INC USA	55	122024	395,600	12.304,54	0,9975	394,611	12.273,78
622954	ASAHI REF INC USA	56	122024	390,475	12.145,14	0,9975	389,498	12.114,75
622955	ASAHI REF INC USA	57	122024	395,050	12.287,44	0,9975	394,062	12.256,71
622956	ASAHI REF INC USA	58	122024	387,600	12.055,72	0,9975	386,631	12.025,58
622957	ASAHI REF INC USA	59	122024	404,075	12.568,15	0,9976	403,105	12.537,98
622958	ASAHI REF INC USA	60	122024	375,025	11.664,59	0,9976	374,125	11.636,60
622959	ASAHI REF INC USA	61	122024	394,925	12.283,55	0,9976	393,977	12.254,06
622960	ASAHI REF INC USA	62	122024	382,000	11.881,54	0,9976	381,083	11.853,02

622961	ASAHI REF INC USA	63	122024	401,700	12.494,28	0,9976	400,736	12.464,29
622962	ASAHI REF INC USA	64	122024	383,600	11.931,30	0,9976	382,679	11.902,66
622963	ASAHI REF INC USA	65	122024	405,075	12.599,25	0,9975	404,062	12.567,74
622964	ASAHI REF INC USA	66	122024	397,900	12.376,08	0,9975	396,905	12.345,13
622965	ASAHI REF INC USA	67	122024	398,825	12.404,85	0,9975	397,828	12.373,84
622966	ASAHI REF INC USA	68	122024	386,725	12.028,50	0,9975	385,758	11.998,42
622967	ASAHI REF INC USA	69	122024	388,125	12.072,05	0,9970	386,960	12.035,81
622968	ASAHI REF INC USA	74	122024	395,600	12.304,54	0,9970	394,413	12.267,62
622969	ASAHI REF INC USA	75	122024	404,800	12.590,70	0,9970	403,585	12.552,91
622970	ASAHI REF INC USA	76	122024	390,875	12.157,58	0,9970	389,702	12.121,10
622971	ASAHI REF INC USA	78	122024	402,375	12.515,27	0,9970	401,167	12.477,70
622972	ASAHI REF INC USA	79	122024	405,400	12.609,36	0,9970	404,183	12.571,51
622973	ASAHI REF INC USA	80	122024	375,675	11.684,81	0,9972	374,623	11.652,09
622974	ASAHI REF INC USA	81	122024	378,300	11.766,45	0,9972	377,240	11.733,48
622975	ASAHI REF INC USA	82	122024	380,775	11.843,44	0,9972	379,708	11.810,25
622976	ASAHI REF INC USA	83	122024	379,300	11.797,56	0,9972	378,238	11.764,53
622977	ASAHI REF INC USA	84	122024	378,650	11.777,34	0,9972	377,589	11.744,34
622978	ASAHI REF INC USA	85	122024	384,525	11.960,07	0,9972	383,448	11.926,57
622979	ASAHI REF INC USA	87	122024	390,850	12.156,80	0,9975	389,872	12.126,38
622980	ASAHI REF INC USA	88	122024	392,625	12.212,01	0,9975	391,643	12.181,47
622981	ASAHI REF INC USA	89	122024	383,300	11.921,97	0,9975	382,341	11.892,14
622982	ASAHI REF INC USA	90	122024	390,125	12.134,25	0,9975	389,149	12.103,90
622983	ASAHI REF INC USA	91	122024	391,550	12.178,58	0,9975	390,571	12.148,13
622984	ASAHI REF INC USA	93	122024	397,300	12.357,42	0,9979	396,465	12.331,45
622985	ASAHI REF INC USA	94	122024	398,200	12.385,41	0,9979	397,363	12.359,38
622986	ASAHI REF INC USA	95	122024	394,550	12.271,89	0,9979	393,721	12.246,10
622987	ASAHI REF INC USA	96	122024	406,200	12.634,24	0,9979	405,347	12.607,71
622988	ASAHI REF INC USA	97	122024	398,375	12.390,86	0,9979	397,538	12.364,82
622989	ASAHI REF INC USA	98	122024	399,825	12.435,96	0,9979	398,985	12.409,83
622990	ASAHI REF INC USA	99	122024	382,400	11.893,98	0,9979	381,597	11.869,00
622991	ASAHI REF INC USA	101	122024	405,100	12.600,03	0,9981	404,330	12.576,08
622992	ASAHI REF INC USA	102	122024	397,775	12.372,19	0,9981	397,019	12.348,68
622993	ASAHI REF INC USA	103	122024	398,850	12.405,63	0,9981	398,092	12.382,05
622994	ASAHI REF INC USA	104	122024	386,375	12.017,61	0,9981	385,640	11.994,75
622995	ASAHI REF INC USA	105	122024	391,800	12.186,35	0,9984	391,173	12.166,85
622996	ASAHI REF INC USA	106	122024	378,000	11.757,12	0,9984	377,395	11.738,31
622997	ASAHI REF INC USA	107	122024	406,525	12.644,35	0,9984	405,874	12.624,10
622998	ASAHI REF INC USA	108	122024	399,275	12.418,85	0,9984	398,636	12.398,97
622999	ASAHI REF INC USA	110	122024	392,125	12.196,46	0,9984	391,497	12.176,93
623000	ASAHI REF INC USA	112	122024	390,975	12.160,69	0,9984	390,349	12.141,22
623001	ASAHI REF INC USA	113	122024	402,525	12.519,94	0,9983	401,840	12.498,63
623002	ASAHI REF INC USA	117	122024	385,325	11.984,96	0,9983	384,670	11.964,58
623003	ASAHI REF INC USA	118	122024	386,975	12.036,28	0,9983	386,317	12.015,81
623004	ASAHI REF INC USA	119	122024	394,350	12.265,67	0,9983	393,679	12.244,79
623005	ASAHI REF INC USA	120	122024	385,900	12.002,84	0,9981	385,166	11.980,01
623006	ASAHI REF INC USA	121	122024	388,000	12.068,16	0,9981	387,262	12.045,20
623007	ASAHI REF INC USA	122	122024	397,525	12.364,42	0,9981	396,769	12.340,90
623008	ASAHI REF INC USA	123	122024	408,075	12.692,56	0,9981	407,299	12.668,42
623009	ASAHI REF INC USA	124	122024	390,875	12.157,58	0,9981	390,132	12.134,47
623010	ASAHI REF INC USA	125	122024	389,775	12.123,37	0,9981	389,034	12.100,32
623011	ASAHI REF INC USA	126	122024	394,300	12.264,11	0,9981	393,550	12.240,78
623012	ASAHI REF INC USA	128	122024	413,850	12.872,18	0,9976	412,856	12.841,27
623013	ASAHI REF INC USA	130	122024	407,350	12.670,01	0,9976	406,372	12.639,59
623014	ASAHI REF INC USA	133	122024	411,525	12.799,87	0,9976	410,537	12.769,14
623015	ASAHI REF INC USA	134	122024	426,325	13.260,20	0,9976	425,301	13.228,35
623016	ASAHI REF INC USA	142	122024	421,950	13.124,12	0,9974	420,853	13.090,00
623017	ASAHI REF INC USA	143	122024	419,325	13.042,48	0,9974	418,234	13.008,54
623018	ASAHI REF INC USA	144	122024	409,650	12.741,55	0,9974	408,585	12.708,42
623019	ASAHI REF INC USA	145	122024	415,625	12.927,39	0,9974	414,544	12.893,77
623020	ASAHI REF INC USA	146	122024	415,875	12.935,17	0,9974	414,793	12.901,51
623021	ASAHI REF INC USA	147	122024	408,125	12.694,12	0,9974	407,063	12.661,08
623022	ASAHI REF INC USA	148	122024	405,225	12.603,92	0,9980	404,414	12.578,69
623023	ASAHI REF INC USA	159	122024	406,200	12.634,24	0,9983	405,509	12.612,75
623024	ASAHI REF INC USA	160	122024	404,075	12.568,15	0,9983	403,388	12.546,78
623025	ASAHI REF INC USA	161	122024	386,025	12.006,73	0,9983	385,368	11.986,29
623026	ASAHI REF INC USA	574	122024	389,600	12.117,92	0,9977	388,704	12.090,05
623027	ASAHI REF INC USA	575	122024	401,200	12.478,72	0,9977	400,277	12.450,02
623028	ASAHI REF INC USA	576	122024	391,300	12.170,80	0,9977	390,400	12.142,81
623029	ASAHI REF INC USA	577	122024	397,025	12.348,87	0,9977	396,111	12.320,44
623030	ASAHI REF INC USA	578	122024	398,525	12.395,52	0,9977	397,608	12.367,00
623031	ASAHI REF INC USA	580	122024	387,575	12.054,94	0,9978	386,722	12.028,41
623032	ASAHI REF INC USA	581	122024	395,200	12.292,10	0,9978	394,330	12.265,04
623033	ASAHI REF INC USA	582	122024	393,375	12.235,34	0,9978	392,509	12.208,40
623034	ASAHI REF INC USA	583	122024	388,300	12.077,49	0,9978	387,445	12.050,90
623035	ASAHI REF INC USA	584	122024	389,800	12.124,14	0,9978	388,942	12.097,46
623036	ASAHI REF INC USA	585	122024	392,100	12.195,68	0,9978	391,237	12.168,84
623037	ASAHI REF INC USA	587	122024	388,500	12.083,71	0,9975	387,528	12.053,48

623038	ASAHI REF INC USA	588	122024	396,075	12.319,32	0,9975	395,084	12.288,50
623039	ASAHI REF INC USA	589	122024	395,550	12.302,99	0,9975	394,561	12.272,23
623040	ASAHI REF INC USA	590	122024	385,125	11.978,74	0,9975	384,162	11.948,78
623041	ASAHI REF INC USA	591	122024	383,400	11.925,08	0,9975	382,441	11.895,25
623042	ASAHI REF INC USA	592	122024	399,700	12.432,07	0,9975	398,700	12.400,97
623043	ASAHI REF INC USA	593	122024	391,950	12.191,02	0,9975	390,970	12.160,54
623044	ASAHI REF INC USA	594	122024	395,925	12.314,65	0,9975	394,935	12.283,86
623045	ASAHI REF INC USA	596	122024	395,050	12.287,44	0,9975	394,062	12.256,71
623046	ASAHI REF INC USA	597	122024	390,225	12.137,36	0,9975	389,249	12.107,01
623047	ASAHI REF INC USA	599	122024	393,600	12.242,34	0,9975	392,616	12.211,73
623048	ASAHI REF INC USA	600	122024	393,850	12.250,11	0,9975	392,865	12.219,48
623049	ASAHI REF INC USA	601	122024	398,200	12.385,41	0,9975	397,204	12.354,43
623050	ASAHI REF INC USA	604	122024	389,375	12.110,93	0,9974	388,362	12.079,42
623051	ASAHI REF INC USA	605	122024	390,175	12.135,81	0,9974	389,160	12.104,24
623052	ASAHI REF INC USA	606	122024	389,075	12.101,59	0,9974	388,063	12.070,12
623053	ASAHI REF INC USA	616	122024	393,100	12.226,79	0,9983	392,431	12.205,98
623054	ASAHI REF INC USA	617	122024	374,725	11.655,26	0,9983	374,088	11.635,45
623055	ASAHI REF INC USA	618	122024	374,700	11.654,48	0,9983	374,063	11.634,67
623056	ASAHI REF INC USA	619	122024	392,250	12.200,35	0,9983	391,583	12.179,60
623057	ASAHI REF INC USA	620	122024	379,125	11.792,11	0,9983	378,480	11.772,05
623058	ASAHI REF INC USA	621	122024	391,250	12.169,24	0,9983	390,584	12.148,53
623059	ASAHI REF INC USA	622	122024	384,750	11.967,07	0,9983	384,096	11.946,73
623060	ASAHI REF INC USA	625	122024	377,775	11.750,12	0,9983	377,132	11.730,13
623061	ASAHI REF INC USA	635	122024	417,975	13.000,49	0,9989	417,515	12.986,18
623062	ASAHI REF INC USA	636	122024	404,325	12.575,92	0,9989	403,880	12.562,08
623063	ASAHI REF INC USA	640	122024	402,550	12.520,71	0,9987	402,026	12.504,42
623064	ASAHI REF INC USA	643	122024	415,075	12.910,29	0,9987	414,535	12.893,49
623065	ASAHI REF INC USA	646	122024	418,825	13.026,92	0,9985	418,196	13.007,36
623066	ASAHI REF INC USA	647	122024	406,000	12.628,02	0,9985	405,391	12.609,08
623067	ASAHI REF INC USA	648	122024	390,475	12.145,14	0,9985	389,889	12.126,91
623068	ASAHI REF INC USA	649	122024	398,000	12.379,19	0,9985	397,403	12.360,62
623069	ASAHI REF INC USA	650	122024	402,800	12.528,49	0,9985	402,195	12.509,67
623070	ASAHI REF INC USA	651	122024	405,900	12.624,91	0,9985	405,291	12.605,97
623071	ASAHI REF INC USA	653	122024	391,575	12.179,35	0,9985	390,987	12.161,06
623072	ASAHI REF INC USA	654	122024	393,425	12.236,89	0,9985	392,834	12.218,51
623073	ASAHI REF INC USA	655	122024	400,825	12.467,06	0,9985	400,223	12.448,34
623074	ASAHI REF INC USA	656	122024	374,875	11.659,92	0,9985	374,312	11.642,41
623075	ASAHI REF INC USA	657	122024	407,025	12.659,90	0,9985	406,414	12.640,90
623076	ASAHI REF INC USA	658	122024	403,225	12.541,71	0,9983	402,539	12.520,37
623077	ASAHI REF INC USA	659	122024	415,100	12.911,06	0,9983	414,394	12.889,10
623078	ASAHI REF INC USA	660	122024	403,625	12.554,15	0,9983	402,938	12.532,78
623079	ASAHI REF INC USA	661	122024	406,400	12.640,46	0,9983	405,709	12.618,97
623080	ASAHI REF INC USA	662	122024	399,825	12.435,96	0,9983	399,145	12.414,81
623081	ASAHI REF INC USA	663	122024	400,950	12.470,95	0,9983	400,268	12.449,74
623082	ASAHI REF INC USA	266	122024	393,025	12.224,45	0,9978	392,160	12.197,55
623083	ASAHI REF INC USA	267	122024	407,375	12.670,79	0,9978	406,478	12.642,89
623084	ASAHI REF INC USA	268	122024	380,075	11.821,66	0,9978	379,238	11.795,63
623085	ASAHI REF INC USA	269	122024	403,450	12.548,71	0,9978	402,562	12.521,09
623086	ASAHI REF INC USA	270	122024	400,450	12.455,40	0,9978	399,569	12.427,99
623087	ASAHI REF INC USA	271	122024	405,150	12.601,58	0,9978	404,258	12.573,84
623088	ASAHI REF INC USA	272	122024	404,550	12.582,92	0,9972	403,417	12.547,68
623089	ASAHI REF INC USA	273	122024	387,875	12.064,27	0,9972	386,789	12.030,49
623090	ASAHI REF INC USA	274	122024	402,025	12.504,38	0,9972	400,899	12.469,36
623091	ASAHI REF INC USA	275	122024	400,650	12.461,62	0,9972	399,528	12.426,72
623092	ASAHI REF INC USA	276	122024	387,575	12.054,94	0,9972	386,489	12.021,16
623093	ASAHI REF INC USA	278	122024	397,900	12.376,08	0,9972	396,785	12.341,40
623094	ASAHI REF INC USA	279	122024	414,525	12.893,18	0,9971	413,322	12.855,76
623095	ASAHI REF INC USA	280	122024	418,600	13.019,93	0,9971	417,386	12.982,17
623096	ASAHI REF INC USA	281	122024	387,300	12.046,39	0,9971	386,176	12.011,43
623097	ASAHI REF INC USA	282	122024	409,450	12.735,33	0,9971	408,262	12.698,38
623098	ASAHI REF INC USA	283	122024	391,075	12.163,80	0,9971	389,940	12.128,50
623099	ASAHI REF INC USA	284	122024	416,575	12.956,94	0,9971	415,367	12.919,37
623100	ASAHI REF INC USA	285	122024	399,825	12.435,96	0,9978	398,945	12.408,59
623101	ASAHI REF INC USA	286	122024	391,525	12.177,80	0,9978	390,663	12.150,99
623102	ASAHI REF INC USA	287	122024	380,875	11.846,55	0,9978	380,037	11.820,48
623103	ASAHI REF INC USA	288	122024	384,750	11.967,07	0,9978	383,903	11.940,73
623104	ASAHI REF INC USA	291	122024	403,650	12.554,93	0,9978	402,762	12.527,31
623105	ASAHI REF INC USA	292	122024	397,200	12.354,31	0,9983	396,524	12.333,28
623106	ASAHI REF INC USA	293	122024	424,950	13.217,43	0,9983	424,227	13.194,94
623107	ASAHI REF INC USA	294	122024	377,400	11.738,46	0,9983	376,758	11.718,49
623108	ASAHI REF INC USA	295	122024	408,475	12.705,00	0,9983	407,780	12.683,39
623109	ASAHI REF INC USA	297	122024	417,625	12.989,60	0,9983	416,915	12.967,52
623110	ASAHI REF INC USA	298	122024	412,500	12.830,19	0,9983	411,798	12.808,36
623111	ASAHI REF INC USA	299	122024	408,175	12.695,67	0,9983	407,481	12.674,09
623112	ASAHI REF INC USA	300	122024	402,625	12.523,05	0,9984	401,980	12.502,98
623113	ASAHI REF INC USA	301	122024	390,300	12.139,70	0,9984	389,675	12.120,26
623114	ASAHI REF INC USA	302	122024	381,975	11.880,76	0,9984	381,363	11.861,72

623115	ASAHI REF INC USA	304	122024	429,025	13.344,18	0,9984	428,338	13.322,81
623116	ASAHI REF INC USA	305	122024	398,100	12.382,30	0,9984	397,463	12.362,49
623117	ASAHI REF INC USA	307	122024	396,800	12.341,87	0,9980	396,006	12.317,17
623118	ASAHI REF INC USA	308	122024	404,650	12.586,03	0,9980	403,840	12.560,84
623119	ASAHI REF INC USA	309	122024	399,225	12.417,29	0,9980	398,426	12.392,44
623120	ASAHI REF INC USA	310	122024	407,375	12.670,79	0,9980	406,560	12.645,44
623121	ASAHI REF INC USA	311	122024	388,175	12.073,60	0,9980	387,398	12.049,43
623122	ASAHI REF INC USA	312	122024	376,875	11.722,13	0,9975	375,932	11.692,80
623123	ASAHI REF INC USA	313	122024	391,400	12.173,91	0,9975	390,421	12.143,46
623124	ASAHI REF INC USA	314	122024	395,875	12.313,10	0,9975	394,885	12.282,31
623125	ASAHI REF INC USA	315	122024	383,075	11.914,97	0,9975	382,117	11.885,18
623126	ASAHI REF INC USA	316	122024	383,925	11.941,41	0,9975	382,965	11.911,55
623127	ASAHI REF INC USA	317	122024	373,550	11.618,71	0,9976	372,653	11.590,81
623128	ASAHI REF INC USA	318	122024	390,925	12.159,14	0,9976	389,986	12.129,93
623129	ASAHI REF INC USA	319	122024	394,525	12.271,11	0,9976	393,578	12.241,65
623130	ASAHI REF INC USA	320	122024	397,500	12.363,64	0,9976	396,546	12.333,97
623131	ASAHI REF INC USA	321	122024	400,725	12.463,95	0,9976	399,763	12.434,03
623132	ASAHI REF INC USA	361	112024	393,950	12.253,22	0,9966	392,610	12.211,55
623133	ASAHI REF INC USA	362	112024	406,100	12.631,13	0,9966	404,719	12.588,18
623134	ASAHI REF INC USA	363	112024	395,050	12.287,44	0,9966	393,706	12.245,63
623135	ASAHI REF INC USA	364	112024	388,325	12.078,27	0,9966	387,004	12.037,18
623136	ASAHI REF INC USA	365	112024	396,950	12.346,53	0,9966	395,600	12.304,54
623137	ASAHI REF INC USA	366	112024	402,475	12.518,38	0,9966	401,106	12.475,80
623138	ASAHI REF INC USA	368	112024	389,450	12.113,26	0,9969	388,242	12.075,69
623139	ASAHI REF INC USA	369	112024	401,775	12.496,61	0,9969	400,529	12.457,85
623140	ASAHI REF INC USA	371	112024	395,925	12.314,65	0,9969	394,697	12.276,46
623141	ASAHI REF INC USA	372	112024	380,400	11.831,77	0,9969	379,220	11.795,07
623142	ASAHI REF INC USA	373	112024	397,700	12.369,86	0,9969	396,467	12.331,51
623143	ASAHI REF INC USA	374	112024	405,750	12.620,25	0,9969	404,492	12.581,12
623144	ASAHI REF INC USA	375	112024	407,025	12.659,90	0,9969	405,763	12.620,65
623145	ASAHI REF INC USA	376	112024	391,900	12.189,46	0,9972	390,802	12.155,31
623146	ASAHI REF INC USA	377	112024	394,450	12.268,78	0,9972	393,345	12.234,41
623147	ASAHI REF INC USA	378	112024	401,050	12.474,06	0,9972	399,927	12.439,13
623148	ASAHI REF INC USA	379	112024	379,275	11.796,78	0,9972	378,213	11.763,75
623149	ASAHI REF INC USA	380	112024	384,400	11.956,19	0,9972	383,323	11.922,69
623150	ASAHI REF INC USA	382	112024	392,175	12.198,02	0,9972	391,077	12.163,86
623151	ASAHI REF INC USA	383	112024	391,475	12.176,24	0,9972	390,378	12.142,12
623152	ASAHI REF INC USA	384	112024	384,375	11.955,41	0,9970	383,221	11.919,51
623153	ASAHI REF INC USA	385	112024	391,675	12.182,46	0,9970	390,500	12.145,92
623154	ASAHI REF INC USA	386	112024	390,350	12.141,25	0,9970	389,179	12.104,83
623155	ASAHI REF INC USA	387	112024	406,000	12.628,02	0,9970	404,782	12.590,14
623156	ASAHI REF INC USA	389	112024	395,050	12.287,44	0,9970	393,864	12.250,55
623157	ASAHI REF INC USA	390	112024	387,525	12.053,38	0,9970	386,362	12.017,21
623158	ASAHI REF INC USA	391	112024	409,575	12.739,22	0,9970	408,346	12.700,99
623159	ASAHI REF INC USA	392	112024	396,950	12.346,53	0,9972	395,838	12.311,95
623160	ASAHI REF INC USA	394	112024	404,100	12.568,92	0,9972	402,968	12.533,72
623161	ASAHI REF INC USA	395	112024	389,475	12.114,04	0,9972	388,384	12.080,10
623162	ASAHI REF INC USA	397	112024	399,950	12.439,84	0,9972	398,830	12.405,01
623163	ASAHI REF INC USA	398	112024	411,300	12.792,87	0,9972	410,148	12.757,04
623164	ASAHI REF INC USA	399	112024	401,925	12.501,27	0,9972	400,799	12.466,25
623165	ASAHI REF INC USA	1171	102024	411,900	12.811,53	0,9979	411,035	12.784,63
623166	ASAHI REF INC USA	1172	102024	426,825	13.275,75	0,9979	425,928	13.247,85
623167	ASAHI REF INC USA	1173	102024	420,800	13.088,35	0,9979	419,916	13.060,86
623168	ASAHI REF INC USA	1174	102024	394,525	12.271,11	0,9979	393,696	12.245,32
623169	ASAHI REF INC USA	1175	102024	411,325	12.793,65	0,9980	410,502	12.768,05
623170	ASAHI REF INC USA	1176	102024	412,550	12.831,75	0,9980	411,725	12.806,09
623171	ASAHI REF INC USA	1177	102024	413,275	12.854,30	0,9980	412,448	12.828,58
623172	ASAHI REF INC USA	1178	102024	413,375	12.857,41	0,9980	412,548	12.831,69
623173	ASAHI REF INC USA	1179	102024	413,875	12.872,96	0,9980	413,047	12.847,21
623174	ASAHI REF INC USA	1180	102024	404,225	12.572,81	0,9980	403,416	12.547,65
623175	ASAHI REF INC USA	1181	102024	423,100	13.159,89	0,9980	422,253	13.133,55
623176	ASAHI REF INC USA	1182	102024	426,100	13.253,20	0,9980	425,247	13.226,67
623177	ASAHI REF INC USA	1183	102024	406,575	12.645,91	0,9980	405,761	12.620,59
623178	ASAHI REF INC USA	1185	102024	398,600	12.397,86	0,9967	397,284	12.356,92
623179	ASAHI REF INC USA	1186	102024	402,300	12.512,94	0,9967	400,972	12.471,63
623180	ASAHI REF INC USA	1188	102024	396,250	12.324,76	0,9967	394,942	12.284,08
623181	ASAHI REF INC USA	1189	102024	398,800	12.404,08	0,9967	397,484	12.363,14
623182	ASAHI REF INC USA	1190	102024	397,500	12.363,64	0,9967	396,188	12.322,83
623183	ASAHI REF INC USA	1192	102024	413,375	12.857,41	0,9967	412,010	12.814,95
623184	ASAHI REF INC USA	1193	102024	420,350	13.074,36	0,9967	418,962	13.031,18
623185	ASAHI REF INC USA	1194	102024	402,125	12.507,49	0,9967	400,798	12.466,22
623186	ASAHI REF INC USA	613	122024	383,225	11.919,64	0,9988	382,765	11.905,33
623187	ASAHI REF INC USA	614	122024	401,600	12.491,17	0,9988	401,118	12.476,17
623188	ASAHI REF INC USA	668	122024	415,450	12.921,95	0,9980	414,619	12.896,10
623189	ASAHI REF INC USA	669	122024	408,525	12.706,56	0,9980	407,708	12.681,15
623190	ASAHI REF INC USA	670	122024	396,575	12.334,87	0,9980	395,781	12.310,17
623191	ASAHI REF INC USA	672	122024	401,650	12.492,72	0,9985	401,047	12.473,97

623192	ASAHI REF INC USA	673	122024	419,575	13.050,25	0,9985	418,945	13.030,66
623193	ASAHI REF INC USA	675	122024	423,825	13.182,44	0,9985	423,189	13.162,66
623194	ASAHI REF INC USA	677	122024	381,125	11.854,32	0,9982	380,439	11.832,98
623195	ASAHI REF INC USA	678	122024	392,725	12.215,12	0,9982	392,018	12.193,13
623196	ASAHI REF INC USA	681	122024	393,475	12.238,45	0,9982	392,766	12.216,40
623197	ASAHI REF INC USA	683	122024	392,675	12.213,57	0,9982	391,968	12.191,58
623198	ASAHI REF INC USA	684	122024	397,450	12.362,09	0,9982	396,734	12.339,82
623199	ASAHI REF INC USA	688	122024	412,775	12.838,75	0,9978	411,866	12.810,47
623200	ASAHI REF INC USA	689	122024	398,225	12.386,19	0,9978	397,349	12.358,94
623201	ASAHI REF INC USA	696	122024	390,650	12.150,58	0,9989	390,220	12.137,21
623202	ASAHI REF INC USA	697	122024	395,325	12.295,99	0,9989	394,890	12.282,46
623203	ASAHI REF INC USA	702	122024	412,075	12.816,97	0,9989	411,621	12.802,85
623204	ASAHI REF INC USA	703	122024	403,750	12.558,04	0,9986	403,184	12.540,43
623205	ASAHI REF INC USA	704	122024	384,875	11.970,96	0,9986	384,336	11.954,19
623206	ASAHI REF INC USA	705	122024	371,925	11.568,17	0,9986	371,404	11.551,96
623207	ASAHI REF INC USA	706	122024	407,550	12.676,23	0,9986	406,979	12.658,47
623208	ASAHI REF INC USA	707	122024	397,400	12.360,53	0,9986	396,843	12.343,21
623209	ASAHI REF INC USA	708	122024	383,950	11.942,19	0,9986	383,412	11.925,46
623210	ASAHI REF INC USA	709	122024	405,725	12.619,47	0,9986	405,157	12.601,80
623211	ASAHI REF INC USA	710	122024	408,850	12.716,67	0,9986	408,277	12.698,84
623212	ASAHI REF INC USA	711	122024	408,200	12.696,45	0,9986	407,628	12.678,66
623213	ASAHI REF INC USA	712	122024	403,450	12.548,71	0,9986	402,885	12.531,13
623214	ASAHI REF INC USA	713	122024	405,075	12.599,25	0,9986	404,507	12.581,58
623215	ASAHI REF INC USA	714	122024	417,700	12.991,93	0,9984	417,031	12.971,12
623216	ASAHI REF INC USA	715	122024	400,250	12.449,18	0,9984	399,609	12.429,24
623217	ASAHI REF INC USA	716	122024	411,775	12.807,64	0,9984	411,116	12.787,15
623218	ASAHI REF INC USA	718	122024	413,900	12.873,74	0,9984	413,237	12.853,12
623219	ASAHI REF INC USA	719	122024	417,675	12.991,15	0,9984	417,006	12.970,35
623220	ASAHI REF INC USA	720	122024	377,475	11.740,79	0,9984	376,871	11.722,01
623221	ASAHI REF INC USA	723	122024	398,450	12.393,19	0,9984	397,812	12.373,35
623222	ASAHI REF INC USA	724	122024	389,025	12.100,04	0,9984	388,402	12.080,66
623223	ASAHI REF INC USA	725	122024	410,250	12.760,21	0,9984	409,593	12.739,78
623224	ASAHI REF INC USA	727	122024	394,675	12.275,77	0,9983	394,004	12.254,90
623225	ASAHI REF INC USA	729	122024	398,550	12.396,30	0,9983	397,872	12.375,21
623226	ASAHI REF INC USA	730	122024	407,625	12.678,56	0,9983	406,932	12.657,01
623227	ASAHI REF INC USA	734	122024	376,950	11.724,46	0,9982	376,271	11.703,35
623228	ASAHI REF INC USA	735	122024	386,875	12.033,17	0,9982	386,178	12.011,49
623229	ASAHI REF INC USA	736	122024	405,125	12.600,81	0,9982	404,395	12.578,10
623230	ASAHI REF INC USA	738	122024	398,350	12.390,08	0,9982	397,633	12.367,78
623231	ASAHI REF INC USA	740	122024	389,350	12.110,15	0,9983	388,688	12.089,56
623232	ASAHI REF INC USA	741	122024	388,675	12.089,15	0,9983	388,014	12.068,59
623233	ASAHI REF INC USA	742	122024	386,225	12.012,95	0,9983	385,568	11.992,51
623234	ASAHI REF INC USA	743	122024	400,350	12.452,29	0,9983	399,669	12.431,10
623235	ASAHI REF INC USA	744	122024	398,275	12.387,75	0,9983	397,598	12.366,69
623236	ASAHI REF INC USA	745	122024	403,450	12.548,71	0,9982	402,723	12.526,09
623237	ASAHI REF INC USA	746	122024	396,100	12.320,10	0,9982	395,387	12.297,92
623238	ASAHI REF INC USA	747	122024	411,975	12.813,86	0,9982	411,233	12.790,79
623239	ASAHI REF INC USA	748	122024	408,375	12.701,89	0,9982	407,640	12.679,03
623240	ASAHI REF INC USA	750	122024	396,550	12.334,09	0,9981	395,796	12.310,64
623241	ASAHI REF INC USA	751	122024	377,975	11.756,35	0,9981	377,256	11.733,98
623242	ASAHI REF INC USA	752	122024	401,025	12.473,28	0,9981	400,263	12.449,58
623243	ASAHI REF INC USA	754	122024	384,325	11.953,85	0,9981	383,594	11.931,12
623244	ASAHI REF INC USA	755	122024	412,575	12.832,53	0,9981	411,791	12.808,14
623245	ASAHI REF INC USA	756	122024	405,150	12.601,58	0,9982	404,420	12.578,88
623246	ASAHI REF INC USA	757	122024	399,650	12.430,51	0,9982	398,930	12.408,12
623247	ASAHI REF INC USA	758	122024	427,625	13.300,63	0,9982	426,855	13.276,68
623248	ASAHI REF INC USA	759	122024	406,725	12.650,57	0,9982	405,992	12.627,77
623249	ASAHI REF INC USA	760	122024	407,100	12.662,23	0,9982	406,367	12.639,44
623250	ASAHI REF INC USA	762	122024	419,775	13.056,47	0,9982	419,019	13.032,96
623251	ASAHI REF INC USA	763	122024	412,325	12.824,75	0,9982	411,582	12.801,64
623252	ASAHI REF INC USA	764	122024	406,600	12.646,68	0,9981	405,827	12.622,64
623253	ASAHI REF INC USA	765	122024	418,800	13.026,15	0,9981	418,004	13.001,39
623254	ASAHI REF INC USA	766	122024	404,450	12.579,81	0,9981	403,681	12.555,89
623255	ASAHI REF INC USA	767	122024	396,475	12.331,76	0,9981	395,721	12.308,31
623256	ASAHI REF INC USA	768	122024	420,800	13.088,35	0,9981	420,000	13.063,47
623257	ASAHI REF INC USA	769	122024	415,500	12.923,50	0,9981	414,710	12.898,93
623258	ASAHI REF INC USA	770	122024	391,525	12.177,80	0,9981	390,781	12.154,66
623259	ASAHI REF INC USA	771	122024	413,850	12.872,18	0,9983	413,146	12.850,29
623260	ASAHI REF INC USA	772	122024	391,275	12.170,02	0,9983	390,609	12.149,31
623261	ASAHI REF INC USA	773	122024	392,950	12.222,12	0,9983	392,282	12.201,34
623262	ASAHI REF INC USA	775	122024	424,225	13.194,88	0,9983	423,503	13.172,43
623263	ASAHI REF INC USA	776	122024	411,325	12.793,65	0,9983	410,625	12.771,87
623264	ASAHI REF INC USA	777	122024	402,750	12.526,93	0,9979	401,904	12.500,62
623265	ASAHI REF INC USA	779	122024	402,750	12.526,93	0,9979	401,904	12.500,62
623266	ASAHI REF INC USA	819	122024	388,975	12.098,48	0,9965	387,613	12.056,12
623267	ASAHI REF INC USA	821	122024	393,700	12.245,45	0,9965	392,322	12.202,59
623268	ASAHI REF INC USA	822	122024	393,050	12.225,23	0,9965	391,674	12.182,43

623269	ASAHI REF INC USA	823	122024	380,450	11.833,33	0,9965	379,118	11.791,90
623270	ASAHI REF INC USA	825	122024	379,975	11.818,55	0,9970	378,835	11.783,09
623271	ASAHI REF INC USA	829	122024	381,900	11.878,43	0,9970	380,754	11.842,78
623272	ASAHI REF INC USA	831	122024	394,775	12.278,88	0,9969	393,551	12.240,81
623273	ASAHI REF INC USA	834	122024	390,200	12.136,59	0,9969	388,990	12.098,95
623274	ASAHI REF INC USA	835	122024	384,700	11.965,52	0,9969	383,507	11.928,41
623275	ASAHI REF INC USA	836	122024	387,800	12.061,94	0,9969	386,597	12.024,52
623276	ASAHI REF INC USA	838	122024	388,875	12.095,37	0,9967	387,591	12.055,44
623277	ASAHI REF INC USA	840	122024	385,375	11.986,51	0,9967	384,103	11.946,95
623278	ASAHI REF INC USA	852	122024	388,875	12.095,37	0,9970	387,708	12.059,08
623279	ASAHI REF INC USA	860	122024	389,225	12.106,26	0,9977	388,329	12.078,39
623280	ASAHI REF INC USA	861	122024	390,475	12.145,14	0,9977	389,577	12.117,21
623281	ASAHI REF INC USA	878	122024	388,800	12.093,04	0,9978	387,944	12.066,42
623282	ASAHI REF INC USA	879	122024	371,750	11.562,73	0,9978	370,932	11.537,28
623283	ASAHI REF INC USA	881	122024	391,850	12.187,91	0,9978	390,988	12.161,10
623284	ASAHI REF INC USA	882	122024	388,975	12.098,48	0,9978	388,119	12.071,86
623285	ASAHI REF INC USA	883	122024	382,450	11.895,53	0,9978	381,608	11.869,34
623286	ASAHI REF INC USA	885	122024	375,975	11.694,14	0,9978	375,147	11.668,38
623287	ASAHI REF INC USA	889	122024	392,150	12.197,24	0,9975	391,169	12.166,72
623288	ASAHI REF INC USA	892	122024	385,175	11.980,29	0,9975	384,212	11.950,34
623289	ASAHI REF INC USA	893	122024	384,475	11.958,52	0,9975	383,513	11.928,60
623290	ASAHI REF INC USA	897	122024	386,450	12.019,95	0,9975	385,483	11.989,87
623291	ASAHI REF INC USA	906	122024	398,550	12.396,30	0,9971	397,394	12.360,34
623292	ASAHI REF INC USA	908	122024	395,200	12.292,10	0,9971	394,054	12.256,46
623293	ASAHI REF INC USA	909	122024	405,600	12.615,58	0,9971	404,423	12.578,97
623294	ASAHI REF INC USA	911	122024	384,450	11.957,74	0,9972	383,373	11.924,24
623295	ASAHI REF INC USA	916	122024	380,900	11.847,32	0,9972	379,833	11.814,14
623296	ASAHI REF INC USA	919	122024	409,575	12.739,22	0,9970	408,346	12.700,99
623297	ASAHI REF INC USA	920	122024	374,700	11.654,48	0,9970	373,576	11.619,52
623298	ASAHI REF INC USA	921	122024	394,975	12.285,10	0,9970	393,790	12.248,25
623299	ASAHI REF INC USA	922	122024	397,625	12.367,53	0,9970	396,432	12.330,42
623300	ASAHI REF INC USA	923	122024	393,250	12.231,45	0,9970	392,070	12.194,75
623301	ASAHI REF INC USA	924	122024	391,225	12.168,47	0,9970	390,051	12.131,95
623302	ASAHI REF INC USA	925	122024	393,625	12.243,12	0,9970	392,444	12.206,38
623303	ASAHI REF INC USA	926	122024	410,775	12.776,54	0,9974	409,707	12.743,32
623304	ASAHI REF INC USA	927	122024	384,300	11.953,08	0,9974	383,300	11.921,97
623305	ASAHI REF INC USA	928	122024	404,300	12.575,15	0,9974	403,248	12.542,42
623306	ASAHI REF INC USA	929	122024	395,150	12.290,55	0,9974	394,122	12.258,57
623307	ASAHI REF INC USA	930	122024	390,125	12.134,25	0,9974	389,110	12.102,68
623308	ASAHI REF INC USA	931	122024	400,000	12.441,40	0,9974	398,960	12.409,05
623309	ASAHI REF INC USA	933	122024	396,150	12.321,65	0,9974	395,120	12.289,61
623310	ASAHI REF INC USA	937	122024	408,200	12.696,45	0,9969	406,934	12.657,07
623311	ASAHI REF INC USA	939	122024	399,275	12.418,85	0,9969	398,037	12.380,34
623312	ASAHI REF INC USA	940	122024	381,800	11.875,32	0,9969	380,616	11.838,49
623313	ASAHI REF INC USA	941	122024	389,325	12.109,37	0,9971	388,196	12.074,25
623314	ASAHI REF INC USA	942	122024	406,675	12.649,02	0,9971	405,495	12.612,31
623315	ASAHI REF INC USA	943	122024	390,625	12.149,80	0,9971	389,492	12.114,56
623316	ASAHI REF INC USA	944	122024	403,150	12.539,38	0,9971	401,980	12.502,98
623317	ASAHI REF INC USA	947	122024	396,325	12.327,09	0,9972	395,215	12.292,57
623318	ASAHI REF INC USA	948	122024	391,400	12.173,91	0,9972	390,304	12.139,82
623319	ASAHI REF INC USA	949	122024	398,000	12.379,19	0,9972	396,885	12.344,51
623320	ASAHI REF INC USA	950	122024	394,100	12.257,89	0,9972	392,996	12.223,55
623321	ASAHI REF INC USA	953	122024	395,500	12.301,43	0,9972	394,392	12.266,97
623322	ASAHI REF INC USA	954	122024	395,450	12.299,88	0,9972	394,342	12.265,42
623323	ASAHI REF INC USA	955	122024	390,625	12.149,80	0,9972	389,531	12.115,78
623324	ASAHI REF INC USA	956	122024	408,675	12.711,22	0,9972	407,530	12.675,61
623325	ASAHI REF INC USA	957	122024	389,750	12.122,59	0,9972	388,658	12.088,62
623326	ASAHI REF INC USA	958	122024	404,075	12.568,15	0,9972	402,943	12.532,94
623327	ASAHI REF INC USA	959	122024	393,000	12.223,68	0,9973	391,939	12.190,67
623328	ASAHI REF INC USA	960	122024	384,450	11.957,74	0,9973	383,412	11.925,46
623329	ASAHI REF INC USA	961	122024	390,575	12.148,25	0,9973	389,520	12.115,44
623330	ASAHI REF INC USA	962	122024	400,750	12.464,73	0,9973	399,668	12.431,07
623331	ASAHI REF INC USA	964	122024	402,275	12.512,16	0,9973	401,188	12.478,35
623332	ASAHI REF INC USA	965	122024	394,750	12.278,11	0,9973	393,684	12.244,95
623333	ASAHI REF INC USA	966	122024	396,825	12.342,65	0,9975	395,833	12.311,79
623334	ASAHI REF INC USA	967	122024	394,625	12.274,22	0,9975	393,638	12.243,52
623335	ASAHI REF INC USA	968	122024	419,775	13.056,47	0,9975	418,725	13.023,81
623336	ASAHI REF INC USA	969	122024	402,500	12.519,16	0,9975	401,493	12.487,84
623337	ASAHI REF INC USA	970	122024	398,275	12.387,75	0,9975	397,279	12.356,77
623338	ASAHI REF INC USA	971	122024	401,825	12.498,16	0,9975	400,820	12.466,90
623339	ASAHI REF INC USA	972	122024	401,250	12.480,28	0,9975	400,246	12.449,05
623340	ASAHI REF INC USA	973	122024	407,475	12.673,90	0,9975	406,456	12.642,20
623341	ASAHI REF INC USA	974	122024	398,150	12.383,86	0,9975	397,154	12.352,88
623342	ASAHI REF INC USA	975	122024	402,525	12.519,94	0,9975	401,518	12.488,62
623343	ASAHI REF INC USA	976	122024	400,075	12.443,73	0,9975	399,074	12.412,60
623344	ASAHI REF INC USA	977	122024	395,425	12.299,10	0,9975	394,436	12.268,34
623345	ASAHI REF INC USA	978	122024	414,000	12.876,85	0,9975	412,965	12.844,66

623346	ASAHI REF CANADA LTD	338	122024	424,925	13.216,65	0,9979	424,032	13.188,88
623347	ASAHI REF CANADA LTD	339	122024	425,275	13.227,54	0,9979	424,382	13.199,77
623348	ASAHI REF CANADA LTD	340	122024	425,200	13.225,21	0,9979	424,307	13.197,43
623349	ASAHI REF CANADA LTD	341	122024	422,475	13.140,45	0,9979	421,587	13.112,83
623350	ASAHI REF CANADA LTD	342	122024	428,700	13.334,07	0,9979	427,799	13.306,05
623351	ASAHI REF CANADA LTD	343	122024	424,775	13.211,99	0,9983	424,052	13.189,50
623352	ASAHI REF CANADA LTD	344	122024	425,200	13.225,21	0,9983	424,477	13.202,72
623353	ASAHI REF CANADA LTD	345	122024	426,625	13.269,53	0,9983	425,899	13.246,95
623354	ASAHI REF CANADA LTD	346	122024	424,450	13.201,88	0,9983	423,728	13.179,42
623355	ASAHI REF CANADA LTD	347	122024	423,175	13.162,22	0,9983	422,455	13.139,83
623356	ASAHI REF CANADA LTD	348	122024	426,925	13.278,86	0,9990	426,498	13.265,58
623357	ASAHI REF CANADA LTD	349	122024	427,475	13.295,97	0,9990	427,047	13.282,66
623358	ASAHI REF CANADA LTD	350	122024	427,425	13.294,41	0,9990	426,997	13.281,10
623359	ASAHI REF CANADA LTD	351	122024	426,275	13.258,64	0,9990	425,848	13.245,36
623360	ASAHI REF CANADA LTD	352	122024	427,725	13.303,74	0,9987	427,169	13.286,45
623361	ASAHI REF CANADA LTD	353	122024	424,550	13.204,99	0,9987	423,998	13.187,82
623362	ASAHI REF CANADA LTD	354	122024	427,025	13.281,97	0,9987	426,469	13.264,68
623363	ASAHI REF CANADA LTD	355	122024	425,700	13.240,76	0,9987	425,146	13.223,53
623364	ASAHI REF CANADA LTD	356	122024	425,425	13.232,21	0,9987	424,872	13.215,01
623365	ASAHI REF CANADA LTD	357	122024	427,750	13.304,52	0,9987	427,194	13.287,23
623366	ASAHI REF CANADA LTD	358	122024	428,325	13.322,41	0,9987	427,768	13.305,08
623367	ASAHI REF CANADA LTD	359	122024	426,250	13.257,87	0,9987	425,695	13.240,60
623368	ASAHI REF CANADA LTD	360	122024	424,425	13.201,10	0,9987	423,873	13.183,93
623369	ASAHI REF CANADA LTD	361	122024	427,950	13.310,74	0,9987	427,393	13.293,42
623370	ASAHI REF CANADA LTD	362	122024	428,525	13.328,63	0,9987	427,968	13.311,30
623371	ASAHI REF CANADA LTD	363	122024	423,700	13.178,55	0,9987	423,149	13.161,41
623372	ASAHI REF CANADA LTD	364	122024	427,650	13.301,41	0,9984	426,965	13.280,11
623373	ASAHI REF CANADA LTD	365	122024	427,900	13.309,19	0,9984	427,215	13.287,88
623374	ASAHI REF CANADA LTD	366	122024	425,775	13.243,09	0,9984	425,093	13.221,88
623375	ASAHI REF CANADA LTD	367	122024	426,025	13.250,87	0,9984	425,343	13.229,66
623376	ASAHI REF CANADA LTD	368	122024	427,250	13.288,97	0,9984	426,566	13.267,70
623377	ASAHI REF CANADA LTD	369	122024	426,250	13.257,87	0,9986	425,653	13.239,30
623378	ASAHI REF CANADA LTD	370	122024	427,225	13.288,19	0,9986	426,626	13.269,56
623379	ASAHI REF CANADA LTD	371	122024	426,650	13.270,31	0,9986	426,052	13.251,71
623380	ASAHI REF CANADA LTD	372	122024	427,625	13.300,63	0,9986	427,026	13.282,00
623381	ASAHI REF CANADA LTD	373	122024	426,400	13.262,53	0,9986	425,803	13.243,96
623382	ASAHI REF CANADA LTD	374	122024	425,800	13.243,87	0,9987	425,246	13.226,64
623383	ASAHI REF CANADA LTD	375	122024	428,375	13.323,96	0,9987	427,818	13.306,64
623384	ASAHI REF CANADA LTD	376	122024	427,025	13.281,97	0,9987	426,469	13.264,68
623385	ASAHI REF CANADA LTD	377	122024	425,175	13.224,43	0,9987	424,622	13.207,23
623386	ASAHI REF CANADA LTD	378	122024	424,675	13.208,88	0,9987	424,123	13.191,71
623387	ASAHI REF CANADA LTD	379	122024	426,375	13.261,75	0,9970	425,095	13.221,94
623388	ASAHI REF CANADA LTD	380	122024	426,050	13.251,65	0,9970	424,771	13.211,86
623389	ASAHI REF CANADA LTD	381	122024	427,425	13.294,41	0,9970	426,142	13.254,51
623390	ASAHI REF CANADA LTD	382	122024	428,050	13.313,85	0,9970	426,765	13.273,89
623391	ASAHI REF CANADA LTD	383	122024	425,225	13.225,99	0,9970	423,949	13.186,30
623392	ASAHI REF CANADA LTD	384	122024	425,350	13.229,87	0,9970	424,074	13.190,19
623393	ASAHI REF CANADA LTD	385	122024	422,975	13.156,00	0,9973	421,833	13.120,48
623394	ASAHI REF CANADA LTD	386	122024	425,400	13.231,43	0,9973	424,251	13.195,69
623395	ASAHI REF CANADA LTD	387	122024	425,125	13.222,88	0,9973	423,977	13.187,17
623396	ASAHI REF CANADA LTD	388	122024	427,850	13.307,63	0,9973	426,694	13.271,68
623397	ASAHI REF CANADA LTD	389	122024	429,700	13.365,17	0,9973	428,539	13.329,06
623398	ASAHI REF CANADA LTD	390	122024	426,700	13.271,86	0,9971	425,462	13.233,36
623399	ASAHI REF CANADA LTD	391	122024	425,450	13.232,98	0,9971	424,216	13.194,60
623400	ASAHI REF CANADA LTD	392	122024	427,450	13.295,19	0,9971	426,210	13.256,62
623401	ASAHI REF CANADA LTD	393	122024	427,625	13.300,63	0,9971	426,384	13.262,03
623402	ASAHI REF CANADA LTD	394	122024	425,525	13.235,32	0,9971	424,291	13.196,94
623403	ASAHI REF CANADA LTD	395	122024	425,250	13.226,76	0,9971	424,016	13.188,38
623404	ASAHI REF CANADA LTD	396	122024	424,350	13.198,77	0,9970	423,077	13.159,18
623405	ASAHI REF CANADA LTD	397	122024	423,575	13.174,67	0,9970	422,304	13.135,13
623406	ASAHI REF CANADA LTD	398	122024	428,475	13.327,07	0,9970	427,189	13.287,07
623407	ASAHI REF CANADA LTD	399	122024	424,550	13.204,99	0,9970	423,276	13.165,37
623408	ASAHI REF CANADA LTD	400	122024	425,125	13.222,88	0,9970	423,849	13.183,19
623409	ASAHI REF CANADA LTD	401	122024	425,025	13.219,77	0,9970	423,750	13.180,11
623410	ASAHI REF CANADA LTD	402	122024	428,250	13.320,07	0,9975	427,179	13.286,76
623411	ASAHI REF CANADA LTD	403	122024	425,550	13.236,09	0,9975	424,486	13.203,00
623412	ASAHI REF CANADA LTD	404	122024	423,475	13.171,55	0,9975	422,416	13.138,62
623413	ASAHI REF CANADA LTD	405	122024	421,150	13.099,24	0,9975	420,097	13.066,49
623414	ASAHI REF CANADA LTD	406	122024	426,500	13.265,64	0,9974	425,391	13.231,15
623415	ASAHI REF CANADA LTD	407	122024	423,450	13.170,78	0,9974	422,349	13.136,53
623416	ASAHI REF CANADA LTD	408	122024	426,625	13.269,53	0,9974	425,515	13.235,01
623417	ASAHI REF CANADA LTD	409	122024	426,925	13.278,86	0,9974	425,815	13.244,34
623418	ASAHI REF CANADA LTD	410	122024	422,950	13.155,23	0,9974	421,850	13.121,01
623419	ASAHI REF CANADA LTD	411	122024	426,575	13.267,98	0,9973	425,423	13.232,14
623420	ASAHI REF CANADA LTD	412	122024	425,625	13.238,43	0,9973	424,475	13.202,66
623421	ASAHI REF CANADA LTD	413	122024	424,475	13.202,66	0,9973	423,329	13.167,01
623422	ASAHI REF CANADA LTD	414	122024	426,375	13.261,75	0,9973	425,223	13.225,92

623423	ASAHI REF CANADA LTD	415	122024	424,200	13.194,10	0,9973	423,054	13.158,46
623424	ASAHI REF CANADA LTD	416	122024	422,450	13.139,67	0,9975	421,393	13.106,80
623425	ASAHI REF CANADA LTD	417	122024	424,525	13.204,21	0,9975	423,463	13.171,18
623426	ASAHI REF CANADA LTD	574	72024	426,225	13.257,09	0,9998	426,139	13.254,41
623427	ASAHI REF CANADA LTD	575	72024	427,350	13.292,08	0,9984	426,666	13.270,81
623428	ASAHI REF CANADA LTD	576	72024	427,725	13.303,74	0,9984	427,040	13.282,44
623429	ASAHI REF CANADA LTD	577	72024	426,900	13.278,08	0,9984	426,217	13.256,84
623430	ASAHI REF CANADA LTD	578	72024	426,975	13.280,42	0,9984	426,291	13.259,14
623431	ASAHI REF CANADA LTD	579	72024	425,850	13.245,43	0,9984	425,168	13.224,21
623432	ASAHI REF CANADA LTD	580	72024	428,675	13.333,29	0,9985	428,032	13.313,29
623433	ASAHI REF CANADA LTD	581	72024	423,925	13.185,55	0,9985	423,289	13.165,77
623434	ASAHI REF CANADA LTD	582	72024	426,175	13.255,53	0,9985	425,535	13.235,63
623435	ASAHI REF CANADA LTD	583	72024	428,475	13.327,07	0,9985	427,832	13.307,07
623436	ASAHI REF CANADA LTD	584	72024	427,275	13.289,75	0,9985	426,634	13.269,81
623437	ASAHI REF CANADA LTD	585	72024	427,125	13.285,08	0,9985	426,484	13.265,15
623438	ASAHI REF CANADA LTD	586	72024	427,950	13.310,74	0,9989	427,479	13.296,09
623439	ASAHI REF CANADA LTD	587	72024	427,500	13.296,75	0,9989	427,029	13.282,10
623440	ASAHI REF CANADA LTD	588	72024	426,625	13.269,53	0,9989	426,155	13.254,91
623441	ASAHI REF CANADA LTD	589	72024	428,925	13.341,07	0,9989	428,453	13.326,39
623442	ASAHI REF CANADA LTD	590	72024	427,425	13.294,41	0,9986	426,826	13.275,78
623443	ASAHI REF CANADA LTD	591	72024	424,900	13.215,88	0,9986	424,305	13.197,37
623444	ASAHI REF CANADA LTD	592	72024	425,725	13.241,54	0,9986	425,129	13.223,00
623445	ASAHI REF CANADA LTD	593	72024	426,725	13.272,64	0,9986	426,127	13.254,04
623446	ASAHI REF CANADA LTD	594	72024	426,175	13.255,53	0,9990	425,748	13.242,25
623447	ASAHI REF CANADA LTD	595	72024	426,350	13.260,98	0,9990	425,923	13.247,70
623448	ASAHI REF CANADA LTD	596	72024	425,400	13.231,43	0,9990	424,974	13.218,18
623449	ASAHI REF CANADA LTD	597	72024	425,050	13.220,54	0,9990	424,625	13.207,32
623450	ASAHI REF CANADA LTD	598	72024	421,200	13.100,79	0,9990	420,778	13.087,67
623451	ASAHI REF CANADA LTD	599	72024	425,675	13.239,98	0,9990	425,249	13.226,73
623452	ASAHI REF CANADA LTD	600	72024	425,100	13.222,10	0,9987	424,547	13.204,90
623453	ASAHI REF CANADA LTD	601	72024	424,825	13.213,54	0,9987	424,272	13.196,34
623454	ASAHI REF CANADA LTD	602	72024	424,925	13.216,65	0,9987	424,372	13.199,45
623455	ASAHI REF CANADA LTD	603	72024	424,900	13.215,88	0,9987	424,347	13.198,68
623456	ASAHI REF CANADA LTD	604	72024	423,975	13.187,11	0,9987	423,423	13.169,94
623457	ASAHI REF CANADA LTD	605	72024	424,425	13.201,10	0,9987	423,873	13.183,93
623458	ASAHI REF CANADA LTD	606	72024	421,875	13.121,79	0,9986	421,284	13.103,41
623459	ASAHI REF CANADA LTD	607	72024	424,750	13.211,21	0,9986	424,155	13.192,71
623460	ASAHI REF CANADA LTD	608	72024	424,875	13.215,10	0,9986	424,280	13.196,59
623461	ASAHI REF CANADA LTD	609	72024	424,275	13.196,44	0,9986	423,681	13.177,96
623462	ASAHI REF CANADA LTD	610	72024	424,875	13.215,10	0,9986	424,280	13.196,59
623463	ASAHI REF CANADA LTD	611	72024	425,625	13.238,43	0,9986	425,029	13.219,89
623464	ASAHI REF CANADA LTD	612	72024	421,700	13.116,35	0,9971	420,477	13.078,31
623465	ASAHI REF CANADA LTD	613	72024	421,425	13.107,79	0,9971	420,202	13.069,75
623466	ASAHI REF CANADA LTD	614	72024	425,725	13.241,54	0,9955	423,809	13.181,94
623467	ASAHI REF CANADA LTD	615	72024	428,150	13.316,96	0,9955	426,223	13.257,03
623468	ASAHI REF CANADA LTD	616	72024	426,575	13.267,98	0,9955	424,655	13.208,26
623469	ASAHI REF CANADA LTD	617	72024	423,550	13.173,89	0,9955	421,644	13.114,60
623470	ASAHI REF CANADA LTD	618	72024	424,850	13.214,32	0,9955	422,938	13.154,85
623471	ASAHI REF CANADA LTD	619	72024	425,250	13.226,76	0,9956	423,379	13.168,57
623472	ASAHI REF CANADA LTD	620	72024	423,700	13.178,55	0,9956	421,835	13.120,54
623473	ASAHI REF CANADA LTD	621	72024	427,525	13.297,52	0,9956	425,643	13.238,99
623474	ASAHI REF CANADA LTD	622	72024	425,525	13.235,32	0,9956	423,652	13.177,06
623475	ASAHI REF CANADA LTD	623	72024	425,500	13.234,54	0,9956	423,627	13.176,28
623476	ASAHI REF CANADA LTD	624	72024	425,650	13.239,20	0,9956	423,777	13.180,95
623477	ASAHI REF CANADA LTD	625	72024	423,500	13.172,33	0,9955	421,594	13.113,05
623478	ASAHI REF CANADA LTD	626	72024	426,625	13.269,53	0,9955	424,705	13.209,81
623479	ASAHI REF CANADA LTD	627	72024	425,250	13.226,76	0,9955	423,336	13.167,23
623480	ASAHI REF CANADA LTD	628	72024	426,375	13.261,75	0,9955	424,456	13.202,07
623481	ASAHI REF CANADA LTD	629	72024	425,975	13.249,31	0,9955	424,058	13.189,69
623482	ASAHI REF CANADA LTD	630	72024	422,200	13.131,90	0,9964	420,680	13.084,62
623483	ASAHI REF CANADA LTD	631	72024	426,500	13.265,64	0,9964	424,964	13.217,87
623484	ASAHI REF CANADA LTD	632	72024	424,675	13.208,88	0,9964	423,146	13.161,32
623485	ASAHI REF CANADA LTD	633	72024	426,075	13.252,42	0,9964	424,541	13.204,71
623486	ASAHI REF CANADA LTD	634	72024	422,950	13.155,23	0,9964	421,427	13.107,85
623487	ASAHI REF CANADA LTD	635	72024	425,975	13.249,31	0,9963	424,398	13.200,26
623488	ASAHI REF CANADA LTD	636	72024	425,000	13.218,99	0,9963	423,427	13.170,06
623489	ASAHI REF CANADA LTD	637	72024	424,100	13.190,99	0,9963	422,530	13.142,16
623490	ASAHI REF CANADA LTD	638	72024	424,050	13.189,44	0,9963	422,481	13.140,64
623491	ASAHI REF CANADA LTD	639	72024	425,025	13.219,77	0,9963	423,452	13.170,84
623492	ASAHI REF CANADA LTD	640	72024	425,450	13.232,98	0,9958	423,663	13.177,40
623493	ASAHI REF CANADA LTD	641	72024	423,950	13.186,33	0,9958	422,169	13.130,93
623494	ASAHI REF CANADA LTD	642	72024	426,625	13.269,53	0,9958	424,833	13.213,79
623495	ASAHI REF CANADA LTD	643	72024	427,125	13.285,08	0,9958	425,331	13.229,28
623496	ASAHI REF CANADA LTD	644	72024	425,700	13.240,76	0,9958	423,912	13.185,15
623497	ASAHI REF CANADA LTD	645	72024	424,900	13.215,88	0,9958	423,115	13.160,36
623498	ASAHI REF CANADA LTD	646	72024	424,075	13.190,22	0,9963	422,506	13.141,42
623499	ASAHI REF CANADA LTD	647	72024	423,150	13.161,45	0,9963	421,584	13.112,74

623500	ASAHI REF CANADA LTD	648	72024	421,175	13.100,02	0,9963	419,616	13.051,53
623501	ASAHI REF CANADA LTD	649	72024	424,975	13.218,21	0,9963	423,402	13.169,28
623502	ASAHI REF CANADA LTD	650	72024	423,700	13.178,55	0,9963	422,132	13.129,78
623503	ASAHI REF CANADA LTD	651	72024	425,500	13.234,54	0,9963	423,925	13.185,55
623504	ASAHI REF CANADA LTD	652	72024	424,700	13.209,66	0,9961	423,043	13.158,12
623505	ASAHI REF CANADA LTD	653	72024	424,675	13.208,88	0,9961	423,018	13.157,34
623506	ASAHI REF CANADA LTD	475	112024	426,550	13.267,20	0,9974	425,441	13.232,70
623507	ASAHI REF CANADA LTD	476	112024	424,675	13.208,88	0,9974	423,570	13.174,51
623508	ASAHI REF CANADA LTD	477	112024	422,925	13.154,45	0,9974	421,825	13.120,23
623509	ASAHI REF CANADA LTD	478	112024	425,025	13.219,77	0,9974	423,920	13.185,40
623510	ASAHI REF CANADA LTD	479	112024	423,425	13.170,00	0,9974	422,324	13.135,75
623511	ASAHI REF CANADA LTD	480	112024	425,025	13.219,77	0,9973	423,877	13.184,06
623512	ASAHI REF CANADA LTD	481	112024	424,000	13.187,88	0,9973	422,855	13.152,27
623513	ASAHI REF CANADA LTD	482	112024	424,225	13.194,88	0,9973	423,079	13.159,24
623514	ASAHI REF CANADA LTD	483	112024	426,725	13.272,64	0,9973	425,572	13.236,78
623515	ASAHI REF CANADA LTD	484	112024	422,600	13.144,34	0,9973	421,459	13.108,85
623516	ASAHI REF CANADA LTD	490	112024	421,975	13.124,90	0,9981	421,173	13.099,95
623517	ASAHI REF CANADA LTD	491	112024	426,500	13.265,64	0,9981	425,689	13.240,42
623518	ASAHI REF CANADA LTD	492	112024	425,800	13.243,87	0,9981	424,991	13.218,71
623519	ASAHI REF CANADA LTD	493	112024	426,225	13.257,09	0,9981	425,415	13.231,90
623520	ASAHI REF CANADA LTD	494	112024	427,875	13.308,41	0,9981	427,062	13.283,12
623521	ASAHI REF CANADA LTD	495	112024	423,550	13.173,89	0,9981	422,745	13.148,85
623522	ASAHI REF CANADA LTD	499	112024	427,425	13.294,41	0,9967	426,014	13.250,53
623523	ASAHI REF CANADA LTD	500	112024	424,925	13.216,65	0,9967	423,522	13.173,02
623524	ASAHI REF CANADA LTD	501	112024	423,500	13.172,33	0,9967	422,102	13.128,85
623525	ASAHI REF CANADA LTD	502	112024	428,325	13.322,41	0,9965	426,825	13.275,75
623526	ASAHI REF CANADA LTD	503	112024	426,250	13.257,87	0,9965	424,758	13.211,46
623527	ASAHI REF CANADA LTD	504	112024	425,350	13.229,87	0,9965	423,861	13.183,56
623528	ASAHI REF CANADA LTD	505	112024	424,425	13.201,10	0,9965	422,939	13.154,88
623529	ASAHI REF CANADA LTD	506	112024	426,425	13.263,31	0,9965	424,932	13.216,87
623530	ASAHI REF CANADA LTD	508	112024	424,125	13.191,77	0,9965	422,640	13.145,58
623531	ASAHI REF CANADA LTD	509	112024	423,400	13.169,22	0,9965	421,918	13.123,13
623532	ASAHI REF CANADA LTD	510	112024	424,250	13.195,66	0,9965	422,765	13.149,47
623533	ASAHI REF CANADA LTD	511	112024	427,600	13.299,86	0,9965	426,103	13.253,29
623534	ASAHI REF CANADA LTD	512	112024	426,775	13.274,20	0,9965	425,281	13.227,73
623535	ASAHI REF CANADA LTD	513	112024	428,000	13.312,30	0,9965	426,502	13.265,70
623536	ASAHI REF CANADA LTD	514	112024	426,975	13.280,42	0,9970	425,694	13.240,57
623537	ASAHI REF CANADA LTD	515	112024	425,925	13.247,76	0,9970	424,647	13.208,01
623538	ASAHI REF CANADA LTD	516	112024	424,025	13.188,66	0,9970	422,753	13.149,10
623539	ASAHI REF CANADA LTD	517	112024	425,450	13.232,98	0,9970	424,173	13.193,26
623540	ASAHI REF CANADA LTD	518	112024	426,975	13.280,42	0,9970	425,694	13.240,57
623541	ASAHI REF CANADA LTD	519	112024	427,000	13.281,19	0,9970	425,719	13.241,35
623542	ASAHI REF CANADA LTD	520	112024	425,275	13.227,54	0,9977	424,296	13.197,09
623543	ASAHI REF CANADA LTD	521	112024	424,625	13.207,32	0,9977	423,648	13.176,94
623544	ASAHI REF CANADA LTD	522	112024	425,475	13.233,76	0,9977	424,496	13.203,31
623545	ASAHI REF CANADA LTD	523	112024	427,925	13.309,97	0,9977	426,940	13.279,33
623546	ASAHI REF CANADA LTD	524	112024	427,175	13.286,64	0,9977	426,192	13.256,06
623547	ASAHI REF CANADA LTD	525	112024	427,400	13.293,64	0,9977	426,417	13.263,06
623548	ASAHI REF CANADA LTD	526	112024	426,800	13.274,97	0,9977	425,818	13.244,43
623549	ASAHI REF CANADA LTD	527	112024	424,275	13.196,44	0,9977	423,299	13.166,08
623550	ASAHI REF CANADA LTD	528	112024	424,750	13.211,21	0,9977	423,773	13.180,82
623551	ASAHI REF CANADA LTD	529	112024	425,925	13.247,76	0,9977	424,945	13.217,28
623552	ASAHI REF CANADA LTD	534	112024	427,550	13.298,30	0,9979	426,652	13.270,37
623553	ASAHI REF CANADA LTD	535	112024	425,425	13.232,21	0,9979	424,531	13.204,40
623554	ASAHI REF CANADA LTD	536	112024	426,650	13.270,31	0,9979	425,754	13.242,44
623555	ASAHI REF CANADA LTD	537	112024	425,100	13.222,10	0,9979	424,207	13.194,32
623556	ASAHI REF CANADA LTD	538	112024	423,350	13.167,67	0,9980	422,503	13.141,32
623557	ASAHI REF CANADA LTD	539	112024	424,050	13.189,44	0,9980	423,202	13.163,06
623558	ASAHI REF CANADA LTD	540	112024	423,600	13.175,44	0,9980	422,752	13.149,07
623559	ASAHI REF CANADA LTD	541	112024	428,850	13.338,74	0,9980	427,992	13.312,05
623560	ASAHI REF CANADA LTD	542	112024	426,375	13.261,75	0,9980	425,522	13.235,22
623561	ASAHI REF CANADA LTD	543	112024	427,550	13.298,30	0,9980	426,695	13.271,71
623562	ASAHI REF CANADA LTD	544	112024	425,125	13.222,88	0,9980	424,274	13.196,41
623563	ASAHI REF CANADA LTD	545	112024	426,125	13.253,98	0,9980	425,272	13.227,45
623564	ASAHI REF CANADA LTD	546	112024	428,625	13.331,74	0,9980	427,767	13.305,05
623565	ASAHI REF CANADA LTD	547	112024	425,725	13.241,54	0,9980	424,873	13.215,04
623566	ASAHI REF CANADA LTD	548	112024	427,050	13.282,75	0,9980	426,196	13.256,19
623567	ASAHI REF CANADA LTD	549	112024	426,250	13.257,87	0,9980	425,397	13.231,34
623568	ASAHI REF CANADA LTD	550	112024	425,800	13.243,87	0,9979	424,905	13.216,03
623569	ASAHI REF CANADA LTD	551	112024	424,225	13.194,88	0,9979	423,334	13.167,17
623570	ASAHI REF CANADA LTD	552	112024	426,150	13.254,76	0,9979	425,255	13.226,92
623571	ASAHI REF CANADA LTD	553	112024	427,800	13.306,08	0,9979	426,901	13.278,12
623572	ASAHI REF CANADA LTD	554	112024	424,700	13.209,66	0,9979	423,808	13.181,91
623573	ASAHI REF CANADA LTD	555	112024	424,825	13.213,54	0,9979	423,932	13.185,77
623574	ASAHI REF CANADA LTD	556	112024	425,900	13.246,98	0,9971	424,664	13.208,54
623575	ASAHI REF CANADA LTD	557	112024	423,750	13.180,11	0,9971	422,521	13.141,88
623576	ASAHI REF CANADA LTD	558	112024	428,175	13.317,74	0,9971	426,933	13.279,11

623577	ASAHI REF CANADA LTD	559	112024	424,825	13.213,54	0,9971	423,593	13.175,22
623578	ASAHI REF CANADA LTD	560	112024	425,850	13.245,43	0,9971	424,615	13.207,01
623579	ASAHI REF CANADA LTD	561	112024	427,225	13.288,19	0,9971	425,986	13.249,66
623580	ASAHI REF CANADA LTD	562	112024	426,850	13.276,53	0,9998	426,764	13.273,85
623581	ASAHI REF CANADA LTD	563	112024	425,125	13.222,88	0,9998	425,040	13.220,23
623582	ASAHI REF CANADA LTD	564	112024	427,750	13.304,52	0,9998	427,664	13.301,85
623583	ASAHI REF CANADA LTD	565	112024	423,950	13.186,33	0,9998	423,865	13.183,69
623584	ASAHI REF CANADA LTD	566	112024	428,275	13.320,85	0,9998	428,189	13.318,18
623585	ASAHI REF CANADA LTD	567	112024	425,500	13.234,54	0,9998	425,415	13.231,90
623586	ASAHI REF INC USA	165	12025	398,800	12.404,08	0,9979	397,962	12.378,01
623587	ASAHI REF INC USA	168	12025	396,525	12.333,32	0,9979	395,692	12.307,41
623588	ASAHI REF INC USA	169	12025	402,225	12.510,61	0,9979	401,380	12.484,32
623589	ASAHI REF INC USA	170	12025	396,625	12.336,43	0,9979	395,792	12.310,52
623590	ASAHI REF INC USA	171	12025	410,350	12.763,32	0,9985	409,734	12.744,16
623591	ASAHI REF INC USA	173	12025	381,325	11.860,54	0,9985	380,753	11.842,75
623592	ASAHI REF INC USA	174	12025	387,275	12.045,61	0,9985	386,694	12.027,54
623593	ASAHI REF INC USA	175	12025	393,600	12.242,34	0,9985	393,009	12.223,96
623594	ASAHI REF INC USA	176	12025	383,325	11.922,75	0,9985	382,750	11.904,86
623595	ASAHI REF INC USA	177	12025	384,875	11.970,96	0,9985	384,297	11.952,98
623596	ASAHI REF INC USA	178	12025	386,100	12.009,06	0,9985	385,520	11.991,02
623597	ASAHI REF INC USA	179	12025	400,050	12.442,96	0,9982	399,330	12.420,56
623598	ASAHI REF INC USA	180	12025	403,225	12.541,71	0,9982	402,499	12.519,13
623599	ASAHI REF INC USA	181	12025	389,425	12.112,48	0,9982	388,724	12.090,68
623600	ASAHI REF INC USA	183	12025	385,150	11.979,51	0,9982	384,456	11.957,93
623601	ASAHI REF INC USA	184	12025	388,850	12.094,60	0,9982	388,150	12.072,82
623602	ASAHI REF INC USA	185	12025	401,425	12.485,72	0,9982	400,702	12.463,23
623603	ASAHI REF INC USA	186	12025	381,875	11.877,65	0,9982	381,187	11.856,25
623604	ASAHI REF INC USA	187	12025	402,050	12.505,16	0,9981	401,286	12.481,40
623605	ASAHI REF INC USA	188	12025	395,975	12.316,21	0,9981	395,222	12.292,79
623606	ASAHI REF INC USA	189	12025	385,600	11.993,51	0,9981	384,867	11.970,71
623607	ASAHI REF INC USA	190	12025	383,900	11.940,63	0,9981	383,170	11.917,93
623608	ASAHI REF INC USA	191	12025	386,725	12.028,50	0,9981	385,990	12.005,64
623609	ASAHI REF INC USA	193	12025	391,575	12.179,35	0,9982	390,870	12.157,43
623610	ASAHI REF INC USA	195	12025	391,125	12.165,36	0,9982	390,421	12.143,46
623611	ASAHI REF INC USA	196	12025	390,475	12.145,14	0,9982	389,772	12.123,27
623612	ASAHI REF INC USA	197	12025	392,100	12.195,68	0,9982	391,394	12.173,72
623613	ASAHI REF INC USA	198	12025	396,275	12.325,54	0,9982	395,561	12.303,33
623614	ASAHI REF INC USA	201	12025	398,975	12.409,52	0,9976	398,017	12.379,72
623615	ASAHI REF INC USA	202	12025	397,975	12.378,42	0,9976	397,019	12.348,68
623616	ASAHI REF INC USA	203	12025	395,350	12.296,77	0,9976	394,401	12.267,25
623617	ASAHI REF INC USA	204	12025	395,175	12.291,33	0,9976	394,226	12.261,81
623618	ASAHI REF INC USA	205	12025	388,300	12.077,49	0,9976	387,368	12.048,50
623619	ASAHI REF INC USA	207	12025	391,000	12.161,47	0,9978	390,139	12.134,69
623620	ASAHI REF INC USA	208	12025	394,325	12.264,89	0,9978	393,457	12.237,89
623621	ASAHI REF INC USA	209	12025	396,200	12.323,21	0,9978	395,328	12.296,08
623622	ASAHI REF INC USA	210	12025	384,975	11.974,07	0,9978	384,128	11.947,73
623623	ASAHI REF INC USA	211	12025	387,750	12.060,38	0,9978	386,897	12.033,85
623624	ASAHI REF INC USA	212	12025	396,425	12.330,20	0,9978	395,552	12.303,05
623625	ASAHI REF INC USA	213	12025	412,850	12.841,08	0,9978	411,941	12.812,81
623626	ASAHI REF INC USA	214	12025	400,275	12.449,95	0,9978	399,394	12.422,55
623627	ASAHI REF INC USA	215	12025	393,275	12.232,23	0,9978	392,409	12.205,29
623628	ASAHI REF INC USA	216	12025	392,450	12.206,57	0,9978	391,586	12.179,70
623629	ASAHI REF INC USA	217	12025	415,025	12.908,73	0,9978	414,112	12.880,33
623630	ASAHI REF INC USA	219	12025	404,550	12.582,92	0,9978	403,660	12.555,24
623631	ASAHI REF INC USA	221	12025	390,900	12.158,36	0,9978	390,040	12.131,61
623632	ASAHI REF INC USA	223	12025	396,750	12.340,31	0,9978	395,877	12.313,16
623633	ASAHI REF INC USA	224	12025	410,575	12.770,32	0,9978	409,671	12.742,20
623634	ASAHI REF INC USA	226	12025	403,100	12.537,82	0,9978	402,213	12.510,23
623635	ASAHI REF INC USA	228	12025	406,625	12.647,46	0,9978	405,730	12.619,62
623636	ASAHI REF INC USA	229	12025	395,325	12.295,99	0,9978	394,455	12.268,93
623637	ASAHI REF INC USA	230	12025	395,550	12.302,99	0,9977	394,640	12.274,69
623638	ASAHI REF INC USA	231	12025	406,250	12.635,80	0,9977	405,315	12.606,72
623639	ASAHI REF INC USA	232	12025	398,900	12.407,19	0,9977	397,982	12.378,63
623640	ASAHI REF INC USA	233	12025	403,675	12.555,71	0,9977	402,746	12.526,81
623641	ASAHI REF INC USA	234	12025	407,350	12.670,01	0,9977	406,413	12.640,87
623642	ASAHI REF INC USA	235	12025	396,550	12.334,09	0,9977	395,638	12.305,73
623643	ASAHI REF INC USA	236	12025	412,750	12.837,97	0,9977	411,800	12.808,42
623644	ASAHI REF INC USA	237	12025	404,450	12.579,81	0,9977	403,519	12.550,85
623645	ASAHI REF INC USA	245	12025	409,975	12.751,66	0,9975	408,950	12.719,78
623646	ASAHI REF INC USA	246	12025	409,375	12.733,00	0,9975	408,351	12.701,15
623647	ASAHI REF INC USA	247	12025	406,825	12.653,68	0,9975	405,808	12.622,05
623648	ASAHI REF INC USA	249	12025	393,400	12.236,12	0,9975	392,416	12.205,51
623649	ASAHI REF INC USA	250	12025	395,525	12.302,21	0,9975	394,536	12.271,45
623650	ASAHI REF INC USA	252	12025	384,400	11.956,19	0,9973	383,362	11.923,90
623651	ASAHI REF INC USA	253	12025	379,375	11.799,89	0,9973	378,350	11.768,01
623652	ASAHI REF INC USA	254	12025	411,425	12.796,76	0,9973	410,314	12.762,20
623653	ASAHI REF INC USA	255	12025	388,000	12.068,16	0,9973	386,952	12.035,56

623654	ASAHI REF INC USA	256	12025	379,625	11.807,67	0,9973	378,600	11.775,79
623655	ASAHI REF INC USA	257	12025	404,150	12.570,48	0,9973	403,058	12.536,51
623656	ASAHI REF INC USA	261	12025	376,000	11.694,92	0,9969	374,834	11.658,65
623657	ASAHI REF INC USA	262	12025	387,025	12.037,83	0,9969	385,825	12.000,51
623658	ASAHI REF INC USA	263	12025	378,425	11.770,34	0,9969	377,251	11.733,83
623659	ASAHI REF INC USA	264	12025	400,525	12.457,73	0,9969	399,283	12.419,10
623660	ASAHI REF INC USA	265	12025	406,950	12.657,57	0,9969	405,688	12.618,32
623661	ASAHI REF INC USA	266	12025	409,200	12.727,55	0,9969	407,931	12.688,08
623662	ASAHI REF INC USA	267	12025	428,975	13.342,62	0,9969	427,645	13.301,26
623663	ASAHI REF INC USA	269	12025	395,475	12.300,66	0,9976	394,525	12.271,11
623664	ASAHI REF INC USA	270	12025	403,450	12.548,71	0,9976	402,481	12.518,57
623665	ASAHI REF INC USA	271	12025	392,200	12.198,79	0,9976	391,258	12.169,49