

Malawi Projected Population 2025

Population 18 years and over

AREA	EACODE	Total	Male	Female
Malawi		10,957,490	5,146,679	5,810,811
Northern		1,423,502	668,897	754,605
Chitipa		144,557	67,813	76,744
TA Mwabulambya		42,045	19,794	22,251
EA001 (10101001)	10101001	757	362	395
EA002 (10101002)	10101002	400	181	218
EA003 (10101003)	10101003	689	330	359
EA004 (10101004)	10101004	623	302	321
EA005 (10101005)	10101005	726	344	381
EA006 (10101006)	10101006	974	451	524
EA007 (10101007)	10101007	1,102	507	594
EA008 (10101008)	10101008	928	430	498
EA009 (10101009)	10101009	749	348	400
EA010 (10101010)	10101010	396	180	216
EA011 (10101011)	10101011	745	354	390
EA012 (10101012)	10101012	576	274	302
EA013 (10101013)	10101013	474	207	267
EA014 (10101014)	10101014	715	347	368
EA015 (10101015)	10101015	831	378	453
EA016 (10101016)	10101016	824	369	454
EA017 (10101017)	10101017	594	265	329
EA018 (10101018)	10101018	642	290	352
EA019 (10101019)	10101019	541	247	294
EA020 (10101020)	10101020	792	378	415
EA021 (10101021)	10101021	886	414	472
EA022 (10101022)	10101022	1,073	520	553
EA023 (10101023)	10101023	1,182	584	598
EA024 (10101024)	10101024	1,024	491	533
EA025 (10101025)	10101025	460	221	239
EA026 (10101026)	10101026	661	332	329
EA027 (10101027)	10101027	576	265	311
EA028 (10101028)	10101028	305	146	159
EA029 (10101029)	10101029	341	162	180
EA030 (10101030)	10101030	432	199	234
EA031 (10101031)	10101031	630	301	329
EA032 (10101032)	10101032	457	204	253
EA033 (10101033)	10101033	452	211	241
EA034 (10101034)	10101034	896	393	503
EA035 (10101035)	10101035	777	386	390
EA036 (10101036)	10101036	686	317	368
EA037 (10101037)	10101037	647	296	350
EA038 (10101038)	10101038	530	228	302

EA039 (10101039)	10101039	387	185	202
EA040 (10101040)	10101040	352	162	190
EA041 (10101041)	10101041	162	80	82
EA042 (10101042)	10101042	488	247	241
EA043 (10101043)	10101043	324	149	175
EA044 (10101044)	10101044	592	280	312
EA045 (10101045)	10101045	361	179	182
EA046 (10101046)	10101046	290	135	155
EA047 (10101047)	10101047	269	137	132
EA048 (10101048)	10101048	371	168	203
EA049 (10101049)	10101049	555	267	289
EA050 (10101050)	10101050	439	227	212
EA051 (10101051)	10101051	322	135	187
EA052 (10101052)	10101052	356	162	194
EA053 (10101053)	10101053	594	294	300
EA054 (10101054)	10101054	808	373	435
EA055 (10101055)	10101055	540	257	284
EA056 (10101056)	10101056	538	249	289
EA057 (10101057)	10101057	639	309	330
EA058 (10101058)	10101058	572	268	304
EA059 (10101059)	10101059	555	254	300
EA060 (10101060)	10101060	446	207	239
EA061 (10101061)	10101061	517	259	258
EA062 (10101062)	10101062	395	193	203
EA063 (10101063)	10101063	361	181	180
EA064 (10101064)	10101064	416	195	221
EA065 (10101065)	10101065	544	243	300
EA066 (10101066)	10101066	467	210	257
EA067 (10101067)	10101067	378	183	195
EA068 (10101068)	10101068	349	162	187
EA069 (10101069)	10101069	305	143	162
EA070 (10101070)	10101070	415	181	234
EA071 (10101071)	10101071	226	96	130
EA072 (10101072)	10101072	424	222	202
EA073 (10101073)	10101073	359	178	181
EA074 (10101074)	10101074	450	219	231
EA075 (10101075)	10101075	305	149	155
EA901 (10101901)	10101901	86	40	46
STA Bulambya Songwe		20,478	9,531	10,947
EA001 (10102001)	10102001	511	223	288
EA002 (10102002)	10102002	681	317	363
EA003 (10102003)	10102003	639	293	347
EA004 (10102004)	10102004	666	317	349
EA005 (10102005)	10102005	555	254	300
EA006 (10102006)	10102006	486	232	254
EA007 (10102007)	10102007	469	209	261
EA008 (10102008)	10102008	658	315	343

EA009 (10102009)	10102009	616	283	334
EA010 (10102010)	10102010	576	264	312
EA011 (10102011)	10102011	421	196	225
EA012 (10102012)	10102012	676	310	366
EA013 (10102013)	10102013	380	172	208
EA014 (10102014)	10102014	547	242	305
EA015 (10102015)	10102015	492	237	255
EA016 (10102016)	10102016	582	274	308
EA017 (10102017)	10102017	468	227	241
EA018 (10102018)	10102018	616	284	332
EA019 (10102019)	10102019	633	275	358
EA020 (10102020)	10102020	538	258	280
EA021 (10102021)	10102021	541	252	289
EA022 (10102022)	10102022	548	256	293
EA023 (10102023)	10102023	461	211	250
EA024 (10102024)	10102024	585	278	307
EA025 (10102025)	10102025	528	242	286
EA026 (10102026)	10102026	427	195	232
EA027 (10102027)	10102027	400	172	228
EA028 (10102028)	10102028	460	220	240
EA029 (10102029)	10102029	389	185	204
EA030 (10102030)	10102030	474	221	253
EA031 (10102031)	10102031	490	231	259
EA032 (10102032)	10102032	361	164	196
EA033 (10102033)	10102033	252	117	135
EA034 (10102034)	10102034	370	189	181
EA035 (10102035)	10102035	790	377	413
EA036 (10102036)	10102036	374	183	191
EA037 (10102037)	10102037	467	225	243
EA038 (10102038)	10102038	597	283	314
EA039 (10102039)	10102039	555	258	296
EA901 (10102901)	10102901	198	91	107
TA Mwenemisuku		17,061	8,111	8,950
EA001 (10103001)	10103001	374	184	190
EA002 (10103002)	10103002	413	199	214
EA003 (10103003)	10103003	403	200	203
EA004 (10103004)	10103004	223	111	112
EA005 (10103005)	10103005	373	180	193
EA006 (10103006)	10103006	270	123	146
EA007 (10103007)	10103007	220	110	110
EA008 (10103008)	10103008	286	133	153
EA009 (10103009)	10103009	397	175	222
EA010 (10103010)	10103010	297	147	150
EA011 (10103011)	10103011	394	184	210
EA012 (10103012)	10103012	402	184	218
EA013 (10103013)	10103013	306	148	158
EA014 (10103014)	10103014	281	130	151

EA015 (10103015)	10103015	481	238	243
EA016 (10103016)	10103016	339	159	180
EA017 (10103017)	10103017	583	285	298
EA018 (10103018)	10103018	350	170	180
EA019 (10103019)	10103019	326	161	166
EA020 (10103020)	10103020	656	311	345
EA021 (10103021)	10103021	476	233	243
EA022 (10103022)	10103022	452	212	240
EA023 (10103023)	10103023	412	188	225
EA024 (10103024)	10103024	514	240	275
EA025 (10103025)	10103025	435	209	226
EA026 (10103026)	10103026	339	156	184
EA027 (10103027)	10103027	227	112	114
EA028 (10103028)	10103028	173	81	91
EA029 (10103029)	10103029	250	125	126
EA030 (10103030)	10103030	357	161	196
EA031 (10103031)	10103031	247	105	142
EA032 (10103032)	10103032	266	122	144
EA033 (10103033)	10103033	218	105	113
EA034 (10103034)	10103034	517	259	258
EA035 (10103035)	10103035	368	168	200
EA036 (10103036)	10103036	518	248	270
EA037 (10103037)	10103037	337	153	184
EA038 (10103038)	10103038	509	247	262
EA039 (10103039)	10103039	238	117	121
EA040 (10103040)	10103040	326	151	176
EA041 (10103041)	10103041	272	125	148
EA042 (10103042)	10103042	265	126	139
EA043 (10103043)	10103043	249	105	144
EA044 (10103044)	10103044	121	60	60
EA045 (10103045)	10103045	64	36	28
EA046 (10103046)	10103046	302	147	155
EA801 (10103801)	10103801	337	149	187
EA802 (10103802)	10103802	475	221	254
EA803 (10103803)	10103803	408	209	199
EA903 (10103903)	10103903	15	9	6
STA Lwangwa		3,726	1,740	1,987
EA001 (10104001)	10104001	339	159	180
EA002 (10104002)	10104002	524	244	280
EA003 (10104003)	10104003	357	168	189
EA004 (10104004)	10104004	306	146	160
EA005 (10104005)	10104005	182	77	105
EA006 (10104006)	10104006	282	141	141
EA007 (10104007)	10104007	346	156	190
EA008 (10104008)	10104008	204	95	109
EA009 (10104009)	10104009	271	122	149
EA010 (10104010)	10104010	261	116	145

EA011 (10104011)	10104011	351	167	185
EA012 (10104012)	10104012	303	149	154
TA Mwenewenya		13,921	6,448	7,473
EA001 (10105001)	10105001	158	64	94
EA002 (10105002)	10105002	330	157	173
EA003 (10105003)	10105003	252	111	141
EA004 (10105004)	10105004	317	153	164
EA005 (10105005)	10105005	298	148	150
EA006 (10105006)	10105006	322	143	178
EA007 (10105007)	10105007	264	119	145
EA008 (10105008)	10105008	232	98	135
EA009 (10105009)	10105009	273	135	139
EA010 (10105010)	10105010	236	109	127
EA011 (10105011)	10105011	237	111	126
EA012 (10105012)	10105012	269	119	150
EA013 (10105013)	10105013	296	132	164
EA014 (10105014)	10105014	216	94	122
EA015 (10105015)	10105015	219	100	119
EA016 (10105016)	10105016	270	122	148
EA017 (10105017)	10105017	271	121	150
EA018 (10105018)	10105018	243	120	123
EA019 (10105019)	10105019	368	177	191
EA020 (10105020)	10105020	407	199	208
EA021 (10105021)	10105021	297	152	145
EA022 (10105022)	10105022	286	133	153
EA023 (10105023)	10105023	98	44	54
EA024 (10105024)	10105024	219	109	110
EA025 (10105025)	10105025	285	125	160
EA026 (10105026)	10105026	166	79	87
EA027 (10105027)	10105027	290	135	155
EA028 (10105028)	10105028	166	81	85
EA029 (10105029)	10105029	163	77	86
EA030 (10105030)	10105030	102	43	59
EA031 (10105031)	10105031	130	58	72
EA032 (10105032)	10105032	142	73	69
EA033 (10105033)	10105033	267	119	149
EA034 (10105034)	10105034	109	47	62
EA035 (10105035)	10105035	238	109	130
EA036 (10105036)	10105036	74	33	41
EA037 (10105037)	10105037	266	128	137
EA038 (10105038)	10105038	124	65	59
EA039 (10105039)	10105039	217	98	119
EA040 (10105040)	10105040	178	80	98
EA041 (10105041)	10105041	209	90	119
EA042 (10105042)	10105042	452	210	243
EA043 (10105043)	10105043	210	98	113
EA044 (10105044)	10105044	292	141	151

EA045 (10105045)	10105045	219	98	122
EA046 (10105046)	10105046	286	127	159
EA047 (10105047)	10105047	257	119	139
EA048 (10105048)	10105048	233	104	130
EA049 (10105049)	10105049	146	72	74
EA050 (10105050)	10105050	154	69	85
EA051 (10105051)	10105051	160	79	81
EA052 (10105052)	10105052	243	120	123
EA053 (10105053)	10105053	183	86	96
EA801 (10105801)	10105801	330	151	180
EA802 (10105802)	10105802	400	184	216
EA803 (10105803)	10105803	264	119	145
EA804 (10105804)	10105804	196	85	110
EA902 (10105902)	10105902	50	23	27
EA903 (10105903)	10105903	188	89	99
EA904 (10105904)	10105904	151	69	82
TA Nthalire		11,562	5,382	6,180
EA001 (10106001)	10106001	527	243	284
EA002 (10106002)	10106002	353	158	195
EA003 (10106003)	10106003	390	190	200
EA004 (10106004)	10106004	227	102	124
EA005 (10106005)	10106005	529	246	284
EA006 (10106006)	10106006	314	143	171
EA007 (10106007)	10106007	432	202	230
EA008 (10106008)	10106008	621	296	325
EA009 (10106009)	10106009	471	227	244
EA010 (10106010)	10106010	357	154	203
EA011 (10106011)	10106011	319	156	163
EA012 (10106012)	10106012	450	217	232
EA013 (10106013)	10106013	462	205	257
EA014 (10106014)	10106014	360	170	190
EA015 (10106015)	10106015	339	149	190
EA016 (10106016)	10106016	384	181	203
EA017 (10106017)	10106017	412	193	219
EA018 (10106018)	10106018	699	311	388
EA019 (10106019)	10106019	294	130	164
EA020 (10106020)	10106020	225	100	124
EA021 (10106021)	10106021	472	225	248
EA022 (10106022)	10106022	452	215	237
EA023 (10106023)	10106023	321	151	171
EA024 (10106024)	10106024	478	236	243
EA025 (10106025)	10106025	452	222	230
EA801 (10106801)	10106801	365	172	194
EA802 (10106802)	10106802	433	191	241
EA803 (10106803)	10106803	388	181	207
EA901 (10106901)	10106901	34	14	21
STA Nthengatenga		5,667	2,678	2,989

EA001 (10107001)	10107001	330	159	171
EA002 (10107002)	10107002	292	141	151
EA003 (10107003)	10107003	405	178	227
EA004 (10107004)	10107004	361	178	184
EA005 (10107005)	10107005	171	84	87
EA006 (10107006)	10107006	451	202	249
EA007 (10107007)	10107007	371	184	187
EA008 (10107008)	10107008	347	154	193
EA009 (10107009)	10107009	390	172	218
EA010 (10107010)	10107010	338	172	167
EA011 (10107011)	10107011	324	157	167
EA012 (10107012)	10107012	359	170	189
EA013 (10107013)	10107013	485	237	248
EA014 (10107014)	10107014	402	193	209
EA015 (10107015)	10107015	267	127	140
EA016 (10107016)	10107016	335	153	182
EA901 (10107901)	10107901	38	17	21
STA Wavikaza		3,913	1,858	2,055
EA001 (10108001)	10108001	205	94	112
EA002 (10108002)	10108002	140	65	74
EA003 (10108003)	10108003	333	153	180
EA004 (10108004)	10108004	340	167	173
EA005 (10108005)	10108005	233	105	128
EA006 (10108006)	10108006	169	78	91
EA007 (10108007)	10108007	339	162	177
EA008 (10108008)	10108008	214	101	113
EA009 (10108009)	10108009	344	156	189
EA010 (10108010)	10108010	235	116	119
EA011 (10108011)	10108011	266	133	132
EA012 (10108012)	10108012	204	98	107
EA013 (10108013)	10108013	302	147	155
EA014 (10108014)	10108014	286	137	149
EA015 (10108015)	10108015	252	123	128
EA902 (10108902)	10108902	50	23	27
TA Kameme		14,350	6,637	7,713
EA001 (10109001)	10109001	326	159	167
EA002 (10109002)	10109002	355	170	185
EA003 (10109003)	10109003	245	126	119
EA004 (10109004)	10109004	350	172	178
EA005 (10109005)	10109005	344	167	177
EA006 (10109006)	10109006	321	147	175
EA007 (10109007)	10109007	429	186	243
EA008 (10109008)	10109008	281	126	155
EA009 (10109009)	10109009	303	133	169
EA010 (10109010)	10109010	365	154	210
EA011 (10109011)	10109011	447	215	232
EA012 (10109012)	10109012	249	122	127

EA013 (10109013)	10109013	300	131	169
EA014 (10109014)	10109014	324	149	175
EA015 (10109015)	10109015	310	146	164
EA016 (10109016)	10109016	338	156	182
EA017 (10109017)	10109017	345	148	196
EA018 (10109018)	10109018	327	164	163
EA019 (10109019)	10109019	417	204	213
EA020 (10109020)	10109020	461	210	252
EA021 (10109021)	10109021	410	191	218
EA022 (10109022)	10109022	364	167	198
EA023 (10109023)	10109023	440	205	235
EA024 (10109024)	10109024	480	225	255
EA025 (10109025)	10109025	400	181	218
EA026 (10109026)	10109026	386	163	223
EA027 (10109027)	10109027	381	189	193
EA028 (10109028)	10109028	242	105	137
EA029 (10109029)	10109029	378	184	194
EA030 (10109030)	10109030	336	158	178
EA031 (10109031)	10109031	365	172	194
EA032 (10109032)	10109032	260	105	155
EA033 (10109033)	10109033	262	122	140
EA034 (10109034)	10109034	347	157	190
EA035 (10109035)	10109035	375	169	205
EA036 (10109036)	10109036	146	68	78
EA037 (10109037)	10109037	308	136	172
EA038 (10109038)	10109038	150	67	83
EA039 (10109039)	10109039	251	111	140
EA040 (10109040)	10109040	249	123	126
EA041 (10109041)	10109041	377	168	209
EA042 (10109042)	10109042	308	141	167
EA043 (10109043)	10109043	233	117	116
EA901 (10109901)	10109901	63	28	35
Chitipa Boma		11,833	5,632	6,201
EA701 (10120701)	10120701	683	320	363
EA702 (10120702)	10120702	767	380	386
EA703 (10120703)	10120703	1,106	552	554
EA704 (10120704)	10120704	540	246	294
EA705 (10120705)	10120705	646	316	330
EA706 (10120706)	10120706	682	335	348
EA707 (10120707)	10120707	884	426	458
EA708 (10120708)	10120708	508	264	244
EA709 (10120709)	10120709	691	317	373
EA710 (10120710)	10120710	578	251	327
EA711 (10120711)	10120711	605	283	322
EA712 (10120712)	10120712	768	370	398
EA713 (10120713)	10120713	671	306	365
EA714 (10120714)	10120714	610	272	339

EA715 (10120715)	10120715	699	342	357
EA716 (10120716)	10120716	596	281	314
EA717 (10120717)	10120717	799	372	427
Karonga		222,498	103,176	119,322
TA Kilupula		46,192	21,245	24,947
EA001 (10201001)	10201001	466	225	241
EA002 (10201002)	10201002	568	248	320
EA003 (10201003)	10201003	706	328	377
EA004 (10201004)	10201004	323	146	177
EA005 (10201005)	10201005	280	123	157
EA006 (10201006)	10201006	427	200	227
EA007 (10201007)	10201007	365	154	210
EA008 (10201008)	10201008	468	212	255
EA009 (10201009)	10201009	685	310	375
EA010 (10201010)	10201010	678	321	357
EA011 (10201011)	10201011	564	281	282
EA012 (10201012)	10201012	560	258	302
EA013 (10201013)	10201013	446	217	228
EA014 (10201014)	10201014	505	232	273
EA015 (10201015)	10201015	584	252	332
EA016 (10201016)	10201016	562	257	305
EA017 (10201017)	10201017	717	342	375
EA018 (10201018)	10201018	659	275	384
EA019 (10201019)	10201019	531	228	303
EA020 (10201020)	10201020	360	169	191
EA021 (10201021)	10201021	319	149	169
EA022 (10201022)	10201022	393	190	203
EA023 (10201023)	10201023	523	253	270
EA024 (10201024)	10201024	424	180	244
EA025 (10201025)	10201025	680	323	357
EA026 (10201026)	10201026	478	219	259
EA027 (10201027)	10201027	380	167	213
EA028 (10201028)	10201028	754	343	411
EA029 (10201029)	10201029	297	141	157
EA030 (10201030)	10201030	385	163	222
EA031 (10201031)	10201031	93	49	44
EA032 (10201032)	10201032	236	96	140
EA033 (10201033)	10201033	151	75	76
EA034 (10201034)	10201034	232	105	127
EA035 (10201035)	10201035	252	106	146
EA036 (10201036)	10201036	343	165	177
EA037 (10201037)	10201037	412	183	230
EA038 (10201038)	10201038	445	200	245
EA039 (10201039)	10201039	344	164	180
EA040 (10201040)	10201040	601	254	347
EA041 (10201041)	10201041	545	263	282
EA042 (10201042)	10201042	560	269	291

EA043 (10201043)	10201043	446	183	263
EA044 (10201044)	10201044	426	198	228
EA045 (10201045)	10201045	449	228	221
EA046 (10201046)	10201046	508	231	277
EA047 (10201047)	10201047	505	220	285
EA048 (10201048)	10201048	584	267	317
EA049 (10201049)	10201049	505	232	273
EA050 (10201050)	10201050	418	204	214
EA051 (10201051)	10201051	574	261	313
EA052 (10201052)	10201052	400	180	219
EA053 (10201053)	10201053	461	215	246
EA054 (10201054)	10201054	542	253	289
EA055 (10201055)	10201055	424	209	216
EA056 (10201056)	10201056	305	147	158
EA057 (10201057)	10201057	362	163	199
EA058 (10201058)	10201058	403	185	218
EA059 (10201059)	10201059	456	210	246
EA060 (10201060)	10201060	654	312	341
EA061 (10201061)	10201061	557	252	305
EA062 (10201062)	10201062	495	233	262
EA063 (10201063)	10201063	468	200	268
EA064 (10201064)	10201064	675	306	368
EA065 (10201065)	10201065	389	190	199
EA066 (10201066)	10201066	597	259	338
EA067 (10201067)	10201067	530	226	304
EA068 (10201068)	10201068	403	174	228
EA069 (10201069)	10201069	873	437	436
EA070 (10201070)	10201070	561	262	299
EA071 (10201071)	10201071	530	254	276
EA072 (10201072)	10201072	508	244	263
EA073 (10201073)	10201073	555	253	302
EA074 (10201074)	10201074	553	261	293
EA075 (10201075)	10201075	443	201	241
EA076 (10201076)	10201076	415	179	236
EA077 (10201077)	10201077	575	261	314
EA078 (10201078)	10201078	429	207	222
EA079 (10201079)	10201079	564	256	308
EA080 (10201080)	10201080	437	200	237
EA081 (10201081)	10201081	433	190	243
EA082 (10201082)	10201082	421	190	231
EA083 (10201083)	10201083	557	259	298
EA084 (10201084)	10201084	436	196	240
EA085 (10201085)	10201085	426	195	231
EA086 (10201086)	10201086	376	163	213
EA087 (10201087)	10201087	766	340	426
EA088 (10201088)	10201088	806	357	449
EA801 (10201801)	10201801	647	315	332

EA802 (10201802)	10201802	559	272	287
EA803 (10201803)	10201803	574	294	280
EA804 (10201804)	10201804	563	264	299
EA805 (10201805)	10201805	669	306	363
EA806 (10201806)	10201806	678	312	366
TA Mwakaboko		14,981	6,909	8,072
EA001 (10202001)	10202001	441	209	232
EA002 (10202002)	10202002	363	168	195
EA003 (10202003)	10202003	406	205	202
EA004 (10202004)	10202004	171	83	89
EA005 (10202005)	10202005	390	170	219
EA006 (10202006)	10202006	401	190	210
EA007 (10202007)	10202007	510	236	275
EA008 (10202008)	10202008	518	248	270
EA009 (10202009)	10202009	561	259	302
EA010 (10202010)	10202010	630	295	335
EA011 (10202011)	10202011	247	120	127
EA012 (10202012)	10202012	624	298	326
EA013 (10202013)	10202013	497	223	273
EA014 (10202014)	10202014	591	256	335
EA015 (10202015)	10202015	443	195	248
EA016 (10202016)	10202016	545	261	285
EA017 (10202017)	10202017	486	216	270
EA018 (10202018)	10202018	639	294	345
EA019 (10202019)	10202019	276	121	155
EA020 (10202020)	10202020	412	189	223
EA021 (10202021)	10202021	503	226	277
EA022 (10202022)	10202022	425	190	235
EA023 (10202023)	10202023	382	174	208
EA024 (10202024)	10202024	399	175	223
EA025 (10202025)	10202025	460	214	246
EA026 (10202026)	10202026	501	242	259
EA027 (10202027)	10202027	512	236	276
EA028 (10202028)	10202028	382	181	200
EA029 (10202029)	10202029	343	164	178
EA801 (10202801)	10202801	608	269	339
EA802 (10202802)	10202802	540	240	300
EA803 (10202803)	10202803	776	363	413
TA Kyungu		53,794	25,073	28,721
EA001 (10203001)	10203001	253	119	135
EA002 (10203002)	10203002	198	91	107
EA003 (10203003)	10203003	366	184	182
EA004 (10203004)	10203004	387	183	204
EA005 (10203005)	10203005	245	125	121
EA006 (10203006)	10203006	358	174	184
EA007 (10203007)	10203007	386	194	193
EA008 (10203008)	10203008	327	172	155

EA009 (10203009)	10203009	247	117	130
EA010 (10203010)	10203010	273	131	142
EA011 (10203011)	10203011	194	102	91
EA012 (10203012)	10203012	64	33	31
EA013 (10203013)	10203013	72	33	39
EA014 (10203014)	10203014	260	123	136
EA015 (10203015)	10203015	246	120	126
EA016 (10203016)	10203016	206	101	105
EA017 (10203017)	10203017	572	275	296
EA018 (10203018)	10203018	690	335	356
EA019 (10203019)	10203019	684	300	384
EA020 (10203020)	10203020	496	246	250
EA021 (10203021)	10203021	531	238	293
EA022 (10203022)	10203022	403	183	221
EA023 (10203023)	10203023	422	194	228
EA024 (10203024)	10203024	507	226	281
EA025 (10203025)	10203025	402	180	222
EA026 (10203026)	10203026	406	194	212
EA027 (10203027)	10203027	288	141	148
EA028 (10203028)	10203028	305	135	171
EA029 (10203029)	10203029	432	204	228
EA030 (10203030)	10203030	575	270	304
EA031 (10203031)	10203031	592	288	304
EA032 (10203032)	10203032	421	191	230
EA033 (10203033)	10203033	518	242	276
EA034 (10203034)	10203034	613	279	334
EA035 (10203035)	10203035	622	301	321
EA036 (10203036)	10203036	584	281	303
EA037 (10203037)	10203037	715	325	390
EA038 (10203038)	10203038	734	340	394
EA039 (10203039)	10203039	750	325	425
EA040 (10203040)	10203040	566	253	313
EA041 (10203041)	10203041	482	216	266
EA042 (10203042)	10203042	693	317	376
EA043 (10203043)	10203043	622	280	341
EA044 (10203044)	10203044	520	248	272
EA045 (10203045)	10203045	412	193	219
EA046 (10203046)	10203046	623	281	341
EA047 (10203047)	10203047	410	189	221
EA048 (10203048)	10203048	459	212	246
EA049 (10203049)	10203049	494	232	262
EA050 (10203050)	10203050	512	228	284
EA051 (10203051)	10203051	538	248	290
EA052 (10203052)	10203052	463	211	252
EA053 (10203053)	10203053	603	277	326
EA054 (10203054)	10203054	423	196	227
EA055 (10203055)	10203055	595	248	347

EA056 (10203056)	10203056	640	299	341
EA057 (10203057)	10203057	486	217	268
EA058 (10203058)	10203058	671	286	385
EA059 (10203059)	10203059	542	238	304
EA060 (10203060)	10203060	500	235	266
EA061 (10203061)	10203061	514	223	290
EA062 (10203062)	10203062	226	105	121
EA063 (10203063)	10203063	271	126	145
EA064 (10203064)	10203064	302	141	162
EA065 (10203065)	10203065	411	195	216
EA066 (10203066)	10203066	616	272	344
EA067 (10203067)	10203067	359	162	198
EA068 (10203068)	10203068	314	137	177
EA069 (10203069)	10203069	343	162	181
EA070 (10203070)	10203070	331	161	171
EA071 (10203071)	10203071	489	235	254
EA072 (10203072)	10203072	608	267	341
EA073 (10203073)	10203073	587	279	308
EA074 (10203074)	10203074	640	309	331
EA075 (10203075)	10203075	720	346	375
EA076 (10203076)	10203076	673	270	403
EA077 (10203077)	10203077	823	385	438
EA078 (10203078)	10203078	671	304	367
EA079 (10203079)	10203079	634	291	343
EA080 (10203080)	10203080	560	258	302
EA081 (10203081)	10203081	449	207	241
EA082 (10203082)	10203082	606	294	312
EA083 (10203083)	10203083	545	251	294
EA084 (10203084)	10203084	588	277	312
EA085 (10203085)	10203085	558	257	302
EA086 (10203086)	10203086	568	243	325
EA087 (10203087)	10203087	619	291	327
EA088 (10203088)	10203088	543	252	291
EA089 (10203089)	10203089	325	159	166
EA090 (10203090)	10203090	189	89	100
EA091 (10203091)	10203091	331	159	172
EA092 (10203092)	10203092	405	198	208
EA093 (10203093)	10203093	622	301	321
EA094 (10203094)	10203094	989	489	501
EA095 (10203095)	10203095	836	406	430
EA096 (10203096)	10203096	503	227	276
EA097 (10203097)	10203097	379	183	196
EA098 (10203098)	10203098	439	216	223
EA099 (10203099)	10203099	261	120	141
EA100 (10203100)	10203100	462	222	240
EA101 (10203101)	10203101	456	214	243
EA102 (10203102)	10203102	541	248	293

EA103 (10203103)	10203103	476	232	244
EA104 (10203104)	10203104	595	272	323
EA105 (10203105)	10203105	186	93	94
EA106 (10203106)	10203106	503	253	250
EA107 (10203107)	10203107	451	220	231
EA108 (10203108)	10203108	247	119	128
EA109 (10203109)	10203109	419	216	203
EA110 (10203110)	10203110	544	238	305
EA111 (10203111)	10203111	316	152	164
EA112 (10203112)	10203112	488	228	259
EA801 (10203801)	10203801	342	168	175
EA902 (10203902)	10203902	18	7	10
EA903 (10203903)	10203903	123	58	65
EA904 (10203904)	10203904	180	88	92
TA Wasambo		44,400	20,227	24,173
EA001 (10204001)	10204001	1,356	610	746
EA002 (10204002)	10204002	644	307	336
EA003 (10204003)	10204003	421	198	223
EA004 (10204004)	10204004	762	328	434
EA005 (10204005)	10204005	584	279	305
EA006 (10204006)	10204006	733	344	389
EA007 (10204007)	10204007	665	315	350
EA008 (10204008)	10204008	652	301	350
EA009 (10204009)	10204009	682	317	365
EA010 (10204010)	10204010	618	284	334
EA011 (10204011)	10204011	677	316	361
EA012 (10204012)	10204012	629	264	365
EA013 (10204013)	10204013	724	294	430
EA014 (10204014)	10204014	864	378	486
EA015 (10204015)	10204015	716	320	397
EA016 (10204016)	10204016	553	257	296
EA017 (10204017)	10204017	542	257	285
EA018 (10204018)	10204018	417	191	226
EA019 (10204019)	10204019	305	140	166
EA020 (10204020)	10204020	368	168	200
EA021 (10204021)	10204021	449	236	213
EA022 (10204022)	10204022	424	207	217
EA023 (10204023)	10204023	623	300	323
EA024 (10204024)	10204024	530	265	264
EA025 (10204025)	10204025	532	251	281
EA026 (10204026)	10204026	735	325	411
EA027 (10204027)	10204027	1,037	484	553
EA028 (10204028)	10204028	530	263	267
EA029 (10204029)	10204029	710	312	398
EA030 (10204030)	10204030	520	232	287
EA031 (10204031)	10204031	470	215	255
EA032 (10204032)	10204032	671	306	365

EA033 (10204033)	10204033	475	220	255
EA034 (10204034)	10204034	544	264	280
EA035 (10204035)	10204035	461	227	234
EA036 (10204036)	10204036	723	320	403
EA037 (10204037)	10204037	566	267	299
EA038 (10204038)	10204038	658	307	350
EA039 (10204039)	10204039	562	243	318
EA040 (10204040)	10204040	608	300	308
EA041 (10204041)	10204041	467	209	258
EA042 (10204042)	10204042	480	222	258
EA043 (10204043)	10204043	407	169	237
EA044 (10204044)	10204044	445	163	282
EA045 (10204045)	10204045	266	112	154
EA046 (10204046)	10204046	1,021	432	589
EA047 (10204047)	10204047	534	232	302
EA048 (10204048)	10204048	557	233	323
EA049 (10204049)	10204049	372	157	216
EA050 (10204050)	10204050	902	394	508
EA051 (10204051)	10204051	626	273	353
EA052 (10204052)	10204052	420	185	235
EA053 (10204053)	10204053	657	290	367
EA054 (10204054)	10204054	423	180	243
EA055 (10204055)	10204055	617	299	318
EA056 (10204056)	10204056	824	391	433
EA057 (10204057)	10204057	633	274	359
EA058 (10204058)	10204058	656	314	343
EA801 (10204801)	10204801	663	294	370
EA802 (10204802)	10204802	721	342	379
EA803 (10204803)	10204803	867	398	470
EA804 (10204804)	10204804	780	346	434
EA805 (10204805)	10204805	935	430	506
EA806 (10204806)	10204806	634	291	343
EA807 (10204807)	10204807	760	332	427
EA808 (10204808)	10204808	1,101	522	579
EA809 (10204809)	10204809	611	281	330
EA810 (10204810)	10204810	869	379	490
EA811 (10204811)	10204811	589	264	325
EA901 (10204901)	10204901	594	298	296
EA902 (10204902)	10204902	228	107	121
TA Mwirang'ombe		22,083	10,216	11,867
EA001 (10205001)	10205001	351	158	193
EA002 (10205002)	10205002	580	269	311
EA003 (10205003)	10205003	370	164	205
EA004 (10205004)	10205004	382	173	209
EA005 (10205005)	10205005	275	125	150
EA006 (10205006)	10205006	444	202	241
EA007 (10205007)	10205007	654	301	353

EA008 (10205008)	10205008	466	214	253
EA009 (10205009)	10205009	573	257	316
EA010 (10205010)	10205010	700	317	382
EA011 (10205011)	10205011	738	335	403
EA012 (10205012)	10205012	680	310	370
EA013 (10205013)	10205013	513	247	266
EA014 (10205014)	10205014	540	235	305
EA015 (10205015)	10205015	582	267	316
EA016 (10205016)	10205016	580	264	316
EA017 (10205017)	10205017	356	170	186
EA018 (10205018)	10205018	427	209	218
EA019 (10205019)	10205019	500	232	268
EA020 (10205020)	10205020	505	252	253
EA021 (10205021)	10205021	244	117	127
EA022 (10205022)	10205022	603	288	316
EA023 (10205023)	10205023	348	153	195
EA024 (10205024)	10205024	649	295	354
EA025 (10205025)	10205025	433	193	240
EA026 (10205026)	10205026	678	312	366
EA027 (10205027)	10205027	544	222	322
EA028 (10205028)	10205028	610	274	336
EA029 (10205029)	10205029	467	226	241
EA030 (10205030)	10205030	447	211	236
EA031 (10205031)	10205031	486	237	249
EA032 (10205032)	10205032	560	260	299
EA033 (10205033)	10205033	569	293	276
EA034 (10205034)	10205034	228	119	109
EA035 (10205035)	10205035	632	279	353
EA036 (10205036)	10205036	302	128	173
EA037 (10205037)	10205037	365	172	194
EA038 (10205038)	10205038	355	164	191
EA039 (10205039)	10205039	307	148	159
EA040 (10205040)	10205040	209	99	110
EA041 (10205041)	10205041	325	156	169
EA042 (10205042)	10205042	299	138	160
EA043 (10205043)	10205043	377	183	194
EA044 (10205044)	10205044	215	105	110
EA801 (10205801)	10205801	455	220	235
EA802 (10205802)	10205802	345	157	189
EA901 (10205901)	10205901	816	368	448
Karonga Town		41,048	19,506	21,542
EA701 (10220701)	10220701	444	205	239
EA702 (10220702)	10220702	566	262	304
EA703 (10220703)	10220703	748	361	388
EA704 (10220704)	10220704	840	414	426
EA705 (10220705)	10220705	1,100	522	578
EA706 (10220706)	10220706	543	254	289

EA707 (10220707)	10220707	907	404	503
EA708 (10220708)	10220708	734	327	407
EA709 (10220709)	10220709	651	315	336
EA710 (10220710)	10220710	531	265	266
EA711 (10220711)	10220711	916	428	488
EA712 (10220712)	10220712	668	314	354
EA713 (10220713)	10220713	569	242	327
EA714 (10220714)	10220714	672	299	373
EA715 (10220715)	10220715	343	179	164
EA716 (10220716)	10220716	784	383	402
EA717 (10220717)	10220717	654	315	339
EA718 (10220718)	10220718	1,096	520	576
EA719 (10220719)	10220719	1,040	514	526
EA720 (10220720)	10220720	942	446	497
EA721 (10220721)	10220721	877	406	471
EA722 (10220722)	10220722	1,011	489	522
EA723 (10220723)	10220723	765	353	412
EA724 (10220724)	10220724	798	402	395
EA725 (10220725)	10220725	367	173	194
EA726 (10220726)	10220726	244	137	107
EA727 (10220727)	10220727	414	206	208
EA728 (10220728)	10220728	548	261	288
EA729 (10220729)	10220729	734	328	406
EA730 (10220730)	10220730	702	333	368
EA731 (10220731)	10220731	1,126	547	579
EA732 (10220732)	10220732	983	479	504
EA733 (10220733)	10220733	891	444	447
EA734 (10220734)	10220734	631	307	323
EA735 (10220735)	10220735	1,015	495	520
EA736 (10220736)	10220736	599	272	327
EA737 (10220737)	10220737	888	398	490
EA738 (10220738)	10220738	777	374	403
EA739 (10220739)	10220739	870	398	472
EA740 (10220740)	10220740	946	431	515
EA741 (10220741)	10220741	637	294	343
EA742 (10220742)	10220742	759	372	388
EA743 (10220743)	10220743	632	300	332
EA744 (10220744)	10220744	1,234	573	661
EA745 (10220745)	10220745	938	458	480
EA746 (10220746)	10220746	592	284	308
EA747 (10220747)	10220747	655	316	339
EA748 (10220748)	10220748	950	451	499
EA749 (10220749)	10220749	864	412	452
EA750 (10220750)	10220750	664	317	347
EA751 (10220751)	10220751	971	462	510
EA752 (10220752)	10220752	1,157	568	589
EA753 (10220753)	10220753	616	286	330

EA754 (10220754)	10220754	445	212	232
Nkhatabay		174,079	81,774	92,305
TA Kabunduli		30,926	14,962	15,964
EA001 (10301001)	10301001	469	221	248
EA002 (10301002)	10301002	203	86	117
EA003 (10301003)	10301003	515	261	254
EA004 (10301004)	10301004	513	227	286
EA005 (10301005)	10301005	364	170	194
EA006 (10301006)	10301006	618	296	322
EA007 (10301007)	10301007	220	109	112
EA008 (10301008)	10301008	340	165	175
EA009 (10301009)	10301009	439	220	219
EA010 (10301010)	10301010	487	249	237
EA011 (10301011)	10301011	282	140	142
EA012 (10301012)	10301012	426	204	222
EA013 (10301013)	10301013	418	207	210
EA014 (10301014)	10301014	373	180	193
EA015 (10301015)	10301015	258	119	140
EA016 (10301016)	10301016	403	174	228
EA017 (10301017)	10301017	252	111	141
EA018 (10301018)	10301018	461	226	235
EA019 (10301019)	10301019	980	465	515
EA020 (10301020)	10301020	425	231	194
EA021 (10301021)	10301021	626	289	338
EA022 (10301022)	10301022	314	143	171
EA023 (10301023)	10301023	608	291	317
EA024 (10301024)	10301024	369	168	202
EA025 (10301025)	10301025	441	215	226
EA026 (10301026)	10301026	426	188	239
EA027 (10301027)	10301027	546	256	290
EA028 (10301028)	10301028	343	162	181
EA029 (10301029)	10301029	823	405	418
EA030 (10301030)	10301030	382	185	196
EA031 (10301031)	10301031	897	435	462
EA032 (10301032)	10301032	949	465	484
EA033 (10301033)	10301033	677	373	304
EA034 (10301034)	10301034	456	226	230
EA035 (10301035)	10301035	541	279	262
EA036 (10301036)	10301036	362	159	203
EA037 (10301037)	10301037	268	115	153
EA038 (10301038)	10301038	220	94	126
EA039 (10301039)	10301039	133	54	78
EA040 (10301040)	10301040	325	152	173
EA041 (10301041)	10301041	232	109	123
EA042 (10301042)	10301042	431	223	208
EA043 (10301043)	10301043	419	202	217
EA044 (10301044)	10301044	506	240	267

EA045 (10301045)	10301045	393	191	202
EA046 (10301046)	10301046	199	94	105
EA047 (10301047)	10301047	317	136	181
EA048 (10301048)	10301048	229	110	119
EA049 (10301049)	10301049	335	142	193
EA050 (10301050)	10301050	287	131	157
EA051 (10301051)	10301051	391	175	216
EA052 (10301052)	10301052	467	226	241
EA053 (10301053)	10301053	475	233	241
EA054 (10301054)	10301054	473	241	232
EA055 (10301055)	10301055	435	202	232
EA056 (10301056)	10301056	457	202	254
EA057 (10301057)	10301057	401	201	200
EA058 (10301058)	10301058	290	142	148
EA059 (10301059)	10301059	368	180	187
EA060 (10301060)	10301060	441	198	244
EA061 (10301061)	10301061	476	220	257
EA062 (10301062)	10301062	206	91	114
EA063 (10301063)	10301063	432	209	223
EA064 (10301064)	10301064	187	96	91
EA065 (10301065)	10301065	227	107	119
EA066 (10301066)	10301066	112	53	59
EA067 (10301067)	10301067	388	186	202
EA068 (10301068)	10301068	71	33	37
EA069 (10301069)	10301069	380	186	194
EA070 (10301070)	10301070	113	56	58
EA071 (10301071)	10301071	118	57	62
EA072 (10301072)	10301072	264	136	128
EA073 (10301073)	10301073	554	244	309
EA801 (10301801)	10301801	219	116	103
EA901 (10301901)	10301901	318	167	151
EA902 (10301902)	10301902	253	212	41
EA903 (10301903)	10301903	261	147	114
EA904 (10301904)	10301904	333	157	176
EA905 (10301905)	10301905	132	90	42
EA906 (10301906)	10301906	183	104	80
TA Fukamapiri		12,273	5,639	6,634
EA001 (10302001)	10302001	198	93	105
EA002 (10302002)	10302002	286	138	148
EA003 (10302003)	10302003	341	142	199
EA004 (10302004)	10302004	389	193	196
EA005 (10302005)	10302005	630	291	339
EA006 (10302006)	10302006	622	309	313
EA007 (10302007)	10302007	711	326	385
EA008 (10302008)	10302008	476	231	245
EA009 (10302009)	10302009	492	216	276
EA010 (10302010)	10302010	225	95	130

EA011 (10302011)	10302011	419	186	232
EA012 (10302012)	10302012	458	202	255
EA013 (10302013)	10302013	347	162	185
EA014 (10302014)	10302014	218	99	119
EA015 (10302015)	10302015	670	315	356
EA016 (10302016)	10302016	518	237	281
EA017 (10302017)	10302017	223	84	139
EA018 (10302018)	10302018	249	107	141
EA019 (10302019)	10302019	825	374	451
EA020 (10302020)	10302020	139	63	76
EA021 (10302021)	10302021	583	248	335
EA022 (10302022)	10302022	564	249	314
EA901 (10302901)	10302901	242	120	122
EA902 (10302902)	10302902	295	136	159
EA903 (10302903)	10302903	563	261	303
EA904 (10302904)	10302904	335	172	163
EA905 (10302905)	10302905	182	93	90
EA906 (10302906)	10302906	142	64	78
EA907 (10302907)	10302907	247	121	126
EA908 (10302908)	10302908	441	201	240
EA909 (10302909)	10302909	245	111	133
TA Malenga Mzoma		6,770	3,071	3,699
EA001 (10303001)	10303001	377	178	199
EA002 (10303002)	10303002	488	215	273
EA003 (10303003)	10303003	593	285	308
EA004 (10303004)	10303004	520	226	294
EA005 (10303005)	10303005	567	262	305
EA006 (10303006)	10303006	570	248	322
EA007 (10303007)	10303007	717	341	376
EA008 (10303008)	10303008	392	169	223
EA009 (10303009)	10303009	364	168	196
EA010 (10303010)	10303010	381	173	208
EA011 (10303011)	10303011	574	246	329
EA012 (10303012)	10303012	662	293	370
EA013 (10303013)	10303013	563	268	295
TA Malanda		17,203	8,107	9,096
EA001 (10304001)	10304001	389	191	198
EA002 (10304002)	10304002	697	381	316
EA003 (10304003)	10304003	430	220	210
EA004 (10304004)	10304004	651	307	344
EA005 (10304005)	10304005	778	357	421
EA006 (10304006)	10304006	707	306	400
EA007 (10304007)	10304007	603	286	317
EA008 (10304008)	10304008	844	401	443
EA009 (10304009)	10304009	917	430	488
EA010 (10304010)	10304010	477	207	270
EA011 (10304011)	10304011	624	296	327

EA012 (10304012)	10304012	488	215	273
EA013 (10304013)	10304013	547	230	317
EA014 (10304014)	10304014	628	289	339
EA801 (10304801)	10304801	1,040	488	552
EA802 (10304802)	10304802	957	474	483
EA803 (10304803)	10304803	876	401	475
EA804 (10304804)	10304804	1,205	577	629
EA805 (10304805)	10304805	714	325	389
EA806 (10304806)	10304806	537	278	259
EA807 (10304807)	10304807	714	306	408
EA808 (10304808)	10304808	712	321	391
EA809 (10304809)	10304809	740	347	393
EA810 (10304810)	10304810	779	390	389
EA901 (10304901)	10304901	148	83	65
TA Zilakoma		10,866	4,984	5,882
EA001 (10305001)	10305001	601	285	316
EA002 (10305002)	10305002	553	254	299
EA003 (10305003)	10305003	1,019	549	470
EA004 (10305004)	10305004	917	461	457
EA005 (10305005)	10305005	379	161	218
EA006 (10305006)	10305006	600	277	323
EA007 (10305007)	10305007	334	144	190
EA008 (10305008)	10305008	767	368	399
EA009 (10305009)	10305009	498	235	263
EA010 (10305010)	10305010	624	247	377
EA011 (10305011)	10305011	641	267	375
EA012 (10305012)	10305012	269	116	153
EA013 (10305013)	10305013	706	312	394
EA014 (10305014)	10305014	433	190	243
EA015 (10305015)	10305015	534	230	304
EA016 (10305016)	10305016	588	256	332
EA017 (10305017)	10305017	584	257	327
EA901 (10305901)	10305901	212	98	114
EA902 (10305902)	10305902	117	63	54
EA903 (10305903)	10305903	164	75	89
EA904 (10305904)	10305904	123	59	64
EA905 (10305905)	10305905	174	72	103
EA906 (10305906)	10305906	28	10	18
TA Mankhambira		14,788	6,876	7,913
EA001 (10306001)	10306001	450	204	246
EA002 (10306002)	10306002	503	232	271
EA003 (10306003)	10306003	585	264	321
EA004 (10306004)	10306004	498	226	272
EA005 (10306005)	10306005	541	241	300
EA006 (10306006)	10306006	591	265	326
EA007 (10306007)	10306007	418	184	234
EA008 (10306008)	10306008	366	153	213

EA009 (10306009)	10306009	540	235	305
EA010 (10306010)	10306010	748	340	408
EA011 (10306011)	10306011	576	259	317
EA012 (10306012)	10306012	629	281	348
EA013 (10306013)	10306013	609	273	336
EA014 (10306014)	10306014	756	331	425
EA015 (10306015)	10306015	558	257	302
EA016 (10306016)	10306016	623	302	321
EA017 (10306017)	10306017	582	257	325
EA018 (10306018)	10306018	779	351	429
EA019 (10306019)	10306019	444	196	248
EA020 (10306020)	10306020	577	264	313
EA021 (10306021)	10306021	603	291	312
EA022 (10306022)	10306022	1,078	596	481
EA023 (10306023)	10306023	315	159	155
EA024 (10306024)	10306024	410	217	193
EA025 (10306025)	10306025	414	205	209
EA026 (10306026)	10306026	355	169	186
EA901 (10306901)	10306901	239	122	117
TA Fukamalaza		8,528	3,819	4,709
EA001 (10307001)	10307001	436	211	225
EA002 (10307002)	10307002	221	94	127
EA003 (10307003)	10307003	322	142	180
EA004 (10307004)	10307004	393	191	202
EA005 (10307005)	10307005	501	226	275
EA006 (10307006)	10307006	450	206	244
EA007 (10307007)	10307007	601	285	316
EA008 (10307008)	10307008	243	111	132
EA009 (10307009)	10307009	509	210	299
EA010 (10307010)	10307010	442	188	254
EA011 (10307011)	10307011	216	83	133
EA012 (10307012)	10307012	493	225	268
EA013 (10307013)	10307013	465	205	261
EA014 (10307014)	10307014	475	202	272
EA015 (10307015)	10307015	371	184	187
EA016 (10307016)	10307016	348	153	195
EA017 (10307017)	10307017	305	136	169
EA018 (10307018)	10307018	340	140	200
EA019 (10307019)	10307019	506	225	281
EA020 (10307020)	10307020	698	320	379
EA901 (10307901)	10307901	193	83	110
TA Mkumbira		9,130	4,231	4,899
EA001 (10308001)	10308001	228	107	121
EA002 (10308002)	10308002	703	327	376
EA003 (10308003)	10308003	452	198	254
EA004 (10308004)	10308004	382	162	221
EA005 (10308005)	10308005	512	222	290

EA006 (10308006)	10308006	425	196	228
EA007 (10308007)	10308007	462	196	266
EA008 (10308008)	10308008	565	243	322
EA009 (10308009)	10308009	743	368	375
EA010 (10308010)	10308010	401	204	198
EA011 (10308011)	10308011	618	311	307
EA012 (10308012)	10308012	562	272	290
EA013 (10308013)	10308013	611	291	320
EA014 (10308014)	10308014	357	189	168
EA015 (10308015)	10308015	521	232	289
EA016 (10308016)	10308016	328	154	173
EA017 (10308017)	10308017	533	253	280
EA018 (10308018)	10308018	490	212	277
EA901 (10308901)	10308901	238	93	145
TA M'bwana		14,651	6,811	7,840
EA002 (10309002)	10309002	291	127	164
EA003 (10309003)	10309003	903	402	501
EA004 (10309004)	10309004	210	98	113
EA005 (10309005)	10309005	299	138	160
EA006 (10309006)	10309006	639	299	340
EA007 (10309007)	10309007	191	96	95
EA008 (10309008)	10309008	455	214	241
EA009 (10309009)	10309009	649	280	368
EA010 (10309010)	10309010	142	49	92
EA011 (10309011)	10309011	508	259	249
EA012 (10309012)	10309012	332	151	181
EA013 (10309013)	10309013	650	351	299
EA014 (10309014)	10309014	565	322	243
EA015 (10309015)	10309015	313	167	146
EA016 (10309016)	10309016	248	123	124
EA017 (10309017)	10309017	196	104	92
EA018 (10309018)	10309018	243	128	114
EA019 (10309019)	10309019	545	293	253
EA020 (10309020)	10309020	352	151	202
EA021 (10309021)	10309021	603	267	336
EA022 (10309022)	10309022	792	348	444
EA023 (10309023)	10309023	165	84	81
EA024 (10309024)	10309024	807	368	439
EA025 (10309025)	10309025	834	386	448
EA026 (10309026)	10309026	588	262	326
EA801 (10309801)	10309801	396	175	221
EA802 (10309802)	10309802	767	328	439
EA803 (10309803)	10309803	416	189	227
EA804 (10309804)	10309804	427	180	246
EA805 (10309805)	10309805	503	195	308
EA806 (10309806)	10309806	622	277	345
STA Nyaluwanga		7,990	4,071	3,920

EA001 (10310001)	10310001	240	119	122
EA002 (10310002)	10310002	241	125	117
EA003 (10310003)	10310003	234	126	108
EA004 (10310004)	10310004	240	127	113
EA005 (10310005)	10310005	220	117	103
EA006 (10310006)	10310006	190	104	86
EA007 (10310007)	10310007	213	107	105
EA008 (10310008)	10310008	269	147	122
EA009 (10310009)	10310009	287	135	153
EA010 (10310010)	10310010	235	119	117
EA011 (10310011)	10310011	216	122	94
EA012 (10310012)	10310012	220	117	103
EA013 (10310013)	10310013	187	112	74
EA014 (10310014)	10310014	241	130	112
EA015 (10310015)	10310015	230	131	99
EA016 (10310016)	10310016	418	211	207
EA017 (10310017)	10310017	199	99	100
EA018 (10310018)	10310018	238	140	99
EA019 (10310019)	10310019	314	165	149
EA020 (10310020)	10310020	248	127	121
EA021 (10310021)	10310021	296	151	145
EA022 (10310022)	10310022	420	190	230
EA023 (10310023)	10310023	895	407	488
EA024 (10310024)	10310024	369	183	186
EA901 (10310901)	10310901	747	361	386
EA902 (10310902)	10310902	384	200	184
STA Kondowe		1,349	602	747
EA001 (10311001)	10311001	411	184	227
EA002 (10311002)	10311002	628	286	341
EA003 (10311003)	10311003	311	132	178
TA Timbiri		28,857	13,450	15,407
EA001 (10312001)	10312001	679	301	377
EA002 (10312002)	10312002	825	358	467
EA003 (10312003)	10312003	417	193	225
EA004 (10312004)	10312004	508	240	268
EA005 (10312005)	10312005	613	273	340
EA006 (10312006)	10312006	450	207	243
EA007 (10312007)	10312007	395	168	227
EA008 (10312008)	10312008	289	123	166
EA009 (10312009)	10312009	334	152	182
EA010 (10312010)	10312010	370	162	208
EA011 (10312011)	10312011	607	290	317
EA012 (10312012)	10312012	431	206	225
EA013 (10312013)	10312013	513	233	280
EA014 (10312014)	10312014	426	195	231
EA015 (10312015)	10312015	314	144	169
EA016 (10312016)	10312016	364	169	195

EA017 (10312017)	10312017	568	278	290
EA018 (10312018)	10312018	420	207	213
EA019 (10312019)	10312019	570	278	293
EA020 (10312020)	10312020	754	348	406
EA021 (10312021)	10312021	821	375	445
EA022 (10312022)	10312022	856	425	431
EA023 (10312023)	10312023	683	323	359
EA024 (10312024)	10312024	540	246	294
EA025 (10312025)	10312025	374	156	218
EA026 (10312026)	10312026	591	269	322
EA027 (10312027)	10312027	490	207	282
EA028 (10312028)	10312028	426	201	225
EA029 (10312029)	10312029	460	209	252
EA030 (10312030)	10312030	679	301	377
EA031 (10312031)	10312031	544	259	285
EA032 (10312032)	10312032	402	185	217
EA033 (10312033)	10312033	489	222	267
EA034 (10312034)	10312034	389	194	195
EA035 (10312035)	10312035	426	209	217
EA036 (10312036)	10312036	405	198	208
EA037 (10312037)	10312037	413	200	213
EA038 (10312038)	10312038	474	222	252
EA039 (10312039)	10312039	392	184	208
EA040 (10312040)	10312040	517	256	262
EA041 (10312041)	10312041	481	195	286
EA042 (10312042)	10312042	556	254	302
EA043 (10312043)	10312043	378	189	189
EA044 (10312044)	10312044	561	259	302
EA045 (10312045)	10312045	435	198	237
EA046 (10312046)	10312046	292	138	154
EA047 (10312047)	10312047	365	170	195
EA048 (10312048)	10312048	407	190	217
EA049 (10312049)	10312049	632	320	312
EA050 (10312050)	10312050	359	170	189
EA051 (10312051)	10312051	642	296	345
EA052 (10312052)	10312052	518	252	266
EA053 (10312053)	10312053	595	295	300
EA054 (10312054)	10312054	511	284	227
EA056 (10312056)	10312056	562	257	305
EA057 (10312057)	10312057	485	220	266
EA058 (10312058)	10312058	513	237	276
EA059 (10312059)	10312059	347	158	189
TA Boghoyo		1,001	452	549
EA001 (10314001)	10314001	677	304	373
EA002 (10314002)	10314002	324	148	176
Nkhatabay Boma		9,746	4,700	5,045
EA701 (10320701)	10320701	331	165	166

EA702 (10320702)	10320702	500	237	263
EA703 (10320703)	10320703	557	259	298
EA704 (10320704)	10320704	701	348	353
EA705 (10320705)	10320705	548	265	282
EA706 (10320706)	10320706	566	264	302
EA707 (10320707)	10320707	263	141	122
EA708 (10320708)	10320708	620	300	320
EA709 (10320709)	10320709	398	188	210
EA710 (10320710)	10320710	595	283	312
EA711 (10320711)	10320711	489	228	261
EA712 (10320712)	10320712	444	222	222
EA713 (10320713)	10320713	640	305	335
EA714 (10320714)	10320714	859	415	444
EA715 (10320715)	10320715	642	281	361
EA716 (10320716)	10320716	420	212	208
EA717 (10320717)	10320717	726	361	366
EA718 (10320718)	10320718	447	225	222
Rumphi		141,439	67,513	73,926
TA Chikulamayembe		42,793	20,433	22,360
EA001 (10401001)	10401001	575	267	308
EA002 (10401002)	10401002	335	163	172
EA003 (10401003)	10401003	291	127	164
EA004 (10401004)	10401004	462	207	254
EA005 (10401005)	10401005	412	201	210
EA006 (10401006)	10401006	281	130	151
EA007 (10401007)	10401007	433	221	212
EA008 (10401008)	10401008	471	231	240
EA009 (10401009)	10401009	327	161	167
EA010 (10401010)	10401010	242	123	118
EA011 (10401011)	10401011	238	106	132
EA012 (10401012)	10401012	290	142	148
EA013 (10401013)	10401013	318	158	160
EA014 (10401014)	10401014	451	205	246
EA015 (10401015)	10401015	369	169	200
EA016 (10401016)	10401016	404	195	209
EA017 (10401017)	10401017	517	246	271
EA018 (10401018)	10401018	238	110	128
EA019 (10401019)	10401019	255	130	126
EA020 (10401020)	10401020	441	206	235
EA021 (10401021)	10401021	554	274	280
EA022 (10401022)	10401022	386	177	209
EA023 (10401023)	10401023	589	285	304
EA024 (10401024)	10401024	306	148	158
EA025 (10401025)	10401025	712	336	376
EA026 (10401026)	10401026	407	189	218
EA027 (10401027)	10401027	820	394	426
EA028 (10401028)	10401028	458	212	245

EA029 (10401029)	10401029	340	169	171
EA030 (10401030)	10401030	556	283	273
EA031 (10401031)	10401031	471	222	249
EA032 (10401032)	10401032	565	275	290
EA033 (10401033)	10401033	296	151	145
EA034 (10401034)	10401034	431	204	227
EA035 (10401035)	10401035	169	80	89
EA036 (10401036)	10401036	477	216	261
EA037 (10401037)	10401037	502	212	290
EA038 (10401038)	10401038	341	163	178
EA039 (10401039)	10401039	316	146	171
EA040 (10401040)	10401040	378	179	199
EA041 (10401041)	10401041	400	198	203
EA042 (10401042)	10401042	520	248	272
EA043 (10401043)	10401043	390	200	190
EA044 (10401044)	10401044	294	153	141
EA045 (10401045)	10401045	283	123	159
EA046 (10401046)	10401046	476	241	235
EA047 (10401047)	10401047	439	214	226
EA048 (10401048)	10401048	411	188	223
EA049 (10401049)	10401049	370	188	182
EA050 (10401050)	10401050	414	186	227
EA051 (10401051)	10401051	335	159	176
EA052 (10401052)	10401052	339	169	169
EA053 (10401053)	10401053	319	156	163
EA054 (10401054)	10401054	428	220	208
EA055 (10401055)	10401055	254	133	121
EA056 (10401056)	10401056	464	217	246
EA057 (10401057)	10401057	542	246	296
EA058 (10401058)	10401058	404	196	208
EA059 (10401059)	10401059	432	214	218
EA060 (10401060)	10401060	384	193	191
EA061 (10401061)	10401061	455	201	254
EA062 (10401062)	10401062	307	161	146
EA063 (10401063)	10401063	487	225	262
EA064 (10401064)	10401064	472	226	246
EA065 (10401065)	10401065	377	183	194
EA066 (10401066)	10401066	604	281	322
EA067 (10401067)	10401067	610	272	339
EA068 (10401068)	10401068	448	215	234
EA069 (10401069)	10401069	621	299	322
EA070 (10401070)	10401070	349	165	184
EA071 (10401071)	10401071	698	331	367
EA072 (10401072)	10401072	546	277	270
EA073 (10401073)	10401073	499	225	275
EA074 (10401074)	10401074	639	299	340
EA075 (10401075)	10401075	402	194	208

EA076 (10401076)	10401076	489	227	262
EA077 (10401077)	10401077	560	275	285
EA078 (10401078)	10401078	631	307	323
EA079 (10401079)	10401079	485	232	253
EA080 (10401080)	10401080	532	253	279
EA081 (10401081)	10401081	492	226	266
EA082 (10401082)	10401082	441	215	226
EA083 (10401083)	10401083	596	285	311
EA084 (10401084)	10401084	410	191	218
EA085 (10401085)	10401085	412	194	218
EA086 (10401086)	10401086	478	215	263
EA087 (10401087)	10401087	327	148	178
EA088 (10401088)	10401088	482	243	239
EA089 (10401089)	10401089	382	183	199
EA090 (10401090)	10401090	76	36	40
EA091 (10401091)	10401091	298	152	146
EA092 (10401092)	10401092	292	126	166
EA093 (10401093)	10401093	496	247	249
EA094 (10401094)	10401094	88	47	41
EA801 (10401801)	10401801	598	298	300
EA802 (10401802)	10401802	465	228	236
EA803 (10401803)	10401803	472	214	258
EA804 (10401804)	10401804	417	207	209
EA805 (10401805)	10401805	454	204	250
EA806 (10401806)	10401806	589	274	314
TA Mwamlowe		5,325	2,440	2,885
EA001 (10402001)	10402001	704	317	386
EA002 (10402002)	10402002	615	295	320
EA003 (10402003)	10402003	394	161	234
EA004 (10402004)	10402004	919	416	503
EA005 (10402005)	10402005	594	268	326
EA006 (10402006)	10402006	416	189	227
EA007 (10402007)	10402007	559	263	296
EA008 (10402008)	10402008	495	227	268
EA009 (10402009)	10402009	628	304	325
TA Mwahenga		12,273	5,990	6,283
EA001 (10403001)	10403001	418	216	202
EA002 (10403002)	10403002	353	167	186
EA003 (10403003)	10403003	365	179	186
EA004 (10403004)	10403004	349	168	181
EA005 (10403005)	10403005	396	177	219
EA006 (10403006)	10403006	528	288	240
EA007 (10403007)	10403007	304	141	163
EA008 (10403008)	10403008	367	177	190
EA009 (10403009)	10403009	408	201	207
EA010 (10403010)	10403010	636	310	326
EA011 (10403011)	10403011	230	117	113

EA012 (10403012)	10403012	170	86	83
EA013 (10403013)	10403013	294	151	144
EA014 (10403014)	10403014	179	91	87
EA015 (10403015)	10403015	438	212	226
EA016 (10403016)	10403016	344	159	185
EA017 (10403017)	10403017	360	180	180
EA018 (10403018)	10403018	442	207	235
EA019 (10403019)	10403019	453	220	234
EA020 (10403020)	10403020	409	194	216
EA021 (10403021)	10403021	390	202	187
EA022 (10403022)	10403022	378	180	198
EA023 (10403023)	10403023	418	180	237
EA024 (10403024)	10403024	299	141	158
EA025 (10403025)	10403025	443	219	225
EA026 (10403026)	10403026	373	180	193
EA027 (10403027)	10403027	258	127	131
EA028 (10403028)	10403028	351	159	191
EA029 (10403029)	10403029	390	199	191
EA030 (10403030)	10403030	390	195	195
EA031 (10403031)	10403031	327	170	157
EA801 (10403801)	10403801	438	211	227
EA802 (10403802)	10403802	376	185	191
TA Mwalweni		17,176	8,086	9,091
EA001 (10404001)	10404001	493	219	275
EA002 (10404002)	10404002	539	270	268
EA003 (10404003)	10404003	490	231	259
EA004 (10404004)	10404004	690	341	349
EA005 (10404005)	10404005	689	337	352
EA006 (10404006)	10404006	440	207	232
EA007 (10404007)	10404007	615	285	330
EA008 (10404008)	10404008	276	122	154
EA009 (10404009)	10404009	458	221	237
EA010 (10404010)	10404010	584	286	298
EA011 (10404011)	10404011	350	169	181
EA012 (10404012)	10404012	472	210	262
EA013 (10404013)	10404013	720	314	407
EA014 (10404014)	10404014	495	240	255
EA015 (10404015)	10404015	627	265	362
EA016 (10404016)	10404016	446	199	248
EA017 (10404017)	10404017	772	328	444
EA018 (10404018)	10404018	303	132	171
EA019 (10404019)	10404019	227	112	114
EA020 (10404020)	10404020	362	186	176
EA021 (10404021)	10404021	496	247	249
EA022 (10404022)	10404022	272	128	144
EA023 (10404023)	10404023	401	181	219
EA024 (10404024)	10404024	549	274	275

EA025 (10404025)	10404025	489	233	255
EA026 (10404026)	10404026	436	205	231
EA027 (10404027)	10404027	416	185	231
EA028 (10404028)	10404028	553	269	284
EA029 (10404029)	10404029	397	191	205
EA030 (10404030)	10404030	264	128	136
EA031 (10404031)	10404031	218	110	108
EA032 (10404032)	10404032	314	142	172
EA801 (10404801)	10404801	664	322	341
EA802 (10404802)	10404802	466	232	234
EA803 (10404803)	10404803	241	112	128
EA804 (10404804)	10404804	410	205	205
EA901 (10404901)	10404901	256	117	139
EA902 (10404902)	10404902	286	126	160
STA Kachulu		7,674	3,716	3,958
EA001 (10405001)	10405001	437	210	227
EA002 (10405002)	10405002	382	196	186
EA003 (10405003)	10405003	383	179	204
EA004 (10405004)	10405004	326	164	162
EA005 (10405005)	10405005	298	148	150
EA006 (10405006)	10405006	307	147	160
EA007 (10405007)	10405007	361	174	187
EA008 (10405008)	10405008	247	119	128
EA009 (10405009)	10405009	497	228	268
EA010 (10405010)	10405010	489	230	259
EA011 (10405011)	10405011	367	165	202
EA012 (10405012)	10405012	446	217	228
EA013 (10405013)	10405013	403	194	209
EA014 (10405014)	10405014	269	136	133
EA015 (10405015)	10405015	353	167	186
EA016 (10405016)	10405016	347	158	189
EA017 (10405017)	10405017	354	165	189
EA018 (10405018)	10405018	302	151	151
EA019 (10405019)	10405019	362	181	181
EA020 (10405020)	10405020	377	195	182
EA021 (10405021)	10405021	366	191	175
STA Chapinduka		2,307	1,043	1,264
EA001 (10406001)	10406001	603	286	317
EA002 (10406002)	10406002	787	348	439
EA003 (10406003)	10406003	487	207	280
EA004 (10406004)	10406004	430	201	228
TA Mwankhunikira		15,789	7,641	8,148
EA001 (10407001)	10407001	957	467	490
EA002 (10407002)	10407002	55	28	27
EA003 (10407003)	10407003	390	193	198
EA004 (10407004)	10407004	323	170	153
EA005 (10407005)	10407005	350	177	173

EA006 (10407006)	10407006	489	240	249
EA007 (10407007)	10407007	1,067	517	549
EA008 (10407008)	10407008	486	206	280
EA009 (10407009)	10407009	838	400	438
EA010 (10407010)	10407010	316	156	160
EA011 (10407011)	10407011	386	178	208
EA012 (10407012)	10407012	795	380	415
EA013 (10407013)	10407013	780	377	403
EA014 (10407014)	10407014	556	247	309
EA015 (10407015)	10407015	596	274	322
EA016 (10407016)	10407016	727	352	375
EA017 (10407017)	10407017	473	238	235
EA018 (10407018)	10407018	363	175	187
EA019 (10407019)	10407019	229	117	112
EA020 (10407020)	10407020	509	243	266
EA021 (10407021)	10407021	154	65	89
EA022 (10407022)	10407022	355	164	191
EA023 (10407023)	10407023	341	161	181
EA024 (10407024)	10407024	499	243	255
EA025 (10407025)	10407025	673	347	326
EA026 (10407026)	10407026	589	295	294
EA027 (10407027)	10407027	553	264	289
EA028 (10407028)	10407028	593	285	308
EA029 (10407029)	10407029	610	316	294
EA030 (10407030)	10407030	473	247	226
EA031 (10407031)	10407031	226	100	126
EA901 (10407901)	10407901	39	19	21
TA Katumbi		9,544	4,452	5,092
EA001 (10408001)	10408001	515	240	276
EA002 (10408002)	10408002	494	243	250
EA003 (10408003)	10408003	259	128	131
EA004 (10408004)	10408004	464	220	244
EA005 (10408005)	10408005	384	180	204
EA006 (10408006)	10408006	688	315	373
EA007 (10408007)	10408007	496	233	263
EA008 (10408008)	10408008	315	146	169
EA009 (10408009)	10408009	431	201	230
EA010 (10408010)	10408010	538	247	291
EA011 (10408011)	10408011	481	215	266
EA012 (10408012)	10408012	425	186	239
EA013 (10408013)	10408013	456	215	241
EA014 (10408014)	10408014	489	227	262
EA015 (10408015)	10408015	485	226	259
EA016 (10408016)	10408016	417	196	221
EA017 (10408017)	10408017	457	214	244
EA018 (10408018)	10408018	261	126	135
EA801 (10408801)	10408801	431	193	239

EA802 (10408802)	10408802	464	214	250
EA803 (10408803)	10408803	592	288	304
STA Zolokere		4,037	1,882	2,155
EA001 (10409001)	10409001	476	238	237
EA002 (10409002)	10409002	499	241	258
EA003 (10409003)	10409003	354	172	182
EA004 (10409004)	10409004	268	105	163
EA005 (10409005)	10409005	320	148	172
EA006 (10409006)	10409006	313	144	168
EA007 (10409007)	10409007	319	147	172
EA008 (10409008)	10409008	338	148	190
EA009 (10409009)	10409009	411	191	219
EA010 (10409010)	10409010	495	231	264
EA011 (10409011)	10409011	244	116	128
STA Chisovya		5,817	2,836	2,982
EA001 (10410001)	10410001	550	265	285
EA002 (10410002)	10410002	520	254	266
EA003 (10410003)	10410003	546	257	289
EA004 (10410004)	10410004	562	269	293
EA005 (10410005)	10410005	556	277	280
EA006 (10410006)	10410006	131	57	74
EA007 (10410007)	10410007	588	298	290
EA008 (10410008)	10410008	555	267	289
EA009 (10410009)	10410009	667	314	353
EA010 (10410010)	10410010	700	342	358
EA011 (10410011)	10410011	442	237	205
STA Njikula		2,426	1,136	1,290
EA001 (10411001)	10411001	708	327	381
EA002 (10411002)	10411002	426	207	218
EA003 (10411003)	10411003	440	200	240
EA004 (10411004)	10411004	336	157	180
EA005 (10411005)	10411005	267	126	141
EA006 (10411006)	10411006	248	119	130
Nyika National Park		1,105	552	553
EA901 (10412901)	10412901	187	117	69
EA902 (10412902)	10412902	99	49	50
EA903 (10412903)	10412903	527	247	280
EA904 (10412904)	10412904	292	138	154
Vwaza Marsh Reserve		25	12	13
EA901 (10413901)	10413901	25	12	13
Rumphi Boma		15,148	7,294	7,854
EA701 (10420701)	10420701	378	179	199
EA702 (10420702)	10420702	729	347	382
EA703 (10420703)	10420703	814	393	421
EA704 (10420704)	10420704	572	267	305
EA705 (10420705)	10420705	490	231	259
EA706 (10420706)	10420706	481	232	249

EA707 (10420707)	10420707	674	317	357
EA708 (10420708)	10420708	433	206	227
EA709 (10420709)	10420709	724	346	379
EA710 (10420710)	10420710	491	243	248
EA711 (10420711)	10420711	499	230	270
EA712 (10420712)	10420712	860	409	452
EA713 (10420713)	10420713	713	364	349
EA714 (10420714)	10420714	545	272	273
EA715 (10420715)	10420715	682	338	344
EA716 (10420716)	10420716	484	236	248
EA717 (10420717)	10420717	618	299	320
EA718 (10420718)	10420718	599	281	317
EA719 (10420719)	10420719	676	314	362
EA720 (10420720)	10420720	599	306	293
EA721 (10420721)	10420721	573	274	299
EA722 (10420722)	10420722	665	351	314
EA723 (10420723)	10420723	477	227	250
EA724 (10420724)	10420724	433	191	241
EA725 (10420725)	10420725	346	167	180
EA726 (10420726)	10420726	591	275	316
Mzimba		575,796	267,844	307,952
TA M'Mbelwa		78,040	34,279	43,761
EA001 (10501001)	10501001	498	216	282
EA002 (10501002)	10501002	535	205	330
EA003 (10501003)	10501003	425	198	227
EA004 (10501004)	10501004	442	191	250
EA005 (10501005)	10501005	436	180	255
EA006 (10501006)	10501006	214	72	142
EA007 (10501007)	10501007	264	115	149
EA008 (10501008)	10501008	515	190	325
EA009 (10501009)	10501009	430	186	244
EA010 (10501010)	10501010	385	152	234
EA011 (10501011)	10501011	421	185	236
EA012 (10501012)	10501012	423	180	243
EA013 (10501013)	10501013	433	177	257
EA014 (10501014)	10501014	363	138	225
EA015 (10501015)	10501015	272	110	162
EA016 (10501016)	10501016	350	141	209
EA017 (10501017)	10501017	449	195	254
EA018 (10501018)	10501018	642	259	382
EA019 (10501019)	10501019	326	162	164
EA020 (10501020)	10501020	258	101	157
EA021 (10501021)	10501021	271	115	157
EA022 (10501022)	10501022	278	137	141
EA023 (10501023)	10501023	465	189	276
EA024 (10501024)	10501024	391	163	228
EA025 (10501025)	10501025	642	310	332

EA026 (10501026)	10501026	191	91	100
EA027 (10501027)	10501027	650	289	361
EA028 (10501028)	10501028	343	159	184
EA029 (10501029)	10501029	391	152	239
EA030 (10501030)	10501030	447	174	273
EA031 (10501031)	10501031	370	143	227
EA032 (10501032)	10501032	524	219	305
EA033 (10501033)	10501033	292	125	167
EA034 (10501034)	10501034	475	223	252
EA035 (10501035)	10501035	234	85	149
EA036 (10501036)	10501036	237	102	135
EA037 (10501037)	10501037	236	89	148
EA038 (10501038)	10501038	426	177	249
EA039 (10501039)	10501039	491	214	277
EA040 (10501040)	10501040	374	162	212
EA041 (10501041)	10501041	467	204	263
EA042 (10501042)	10501042	378	154	223
EA043 (10501043)	10501043	479	185	294
EA044 (10501044)	10501044	296	119	177
EA045 (10501045)	10501045	270	110	160
EA046 (10501046)	10501046	549	232	317
EA047 (10501047)	10501047	268	115	153
EA048 (10501048)	10501048	336	143	193
EA049 (10501049)	10501049	229	111	118
EA050 (10501050)	10501050	310	136	175
EA051 (10501051)	10501051	350	161	190
EA052 (10501052)	10501052	413	172	241
EA053 (10501053)	10501053	232	106	126
EA054 (10501054)	10501054	247	116	131
EA055 (10501055)	10501055	482	210	272
EA056 (10501056)	10501056	661	286	375
EA057 (10501057)	10501057	386	159	227
EA058 (10501058)	10501058	383	141	243
EA059 (10501059)	10501059	297	119	178
EA060 (10501060)	10501060	360	149	210
EA061 (10501061)	10501061	386	162	225
EA062 (10501062)	10501062	546	242	304
EA063 (10501063)	10501063	502	211	291
EA064 (10501064)	10501064	460	190	270
EA065 (10501065)	10501065	714	286	427
EA066 (10501066)	10501066	471	207	263
EA067 (10501067)	10501067	547	225	322
EA068 (10501068)	10501068	494	231	263
EA069 (10501069)	10501069	395	165	230
EA070 (10501070)	10501070	488	195	293
EA071 (10501071)	10501071	392	170	222
EA072 (10501072)	10501072	267	105	162

EA073 (10501073)	10501073	411	184	227
EA074 (10501074)	10501074	393	147	246
EA075 (10501075)	10501075	342	142	200
EA076 (10501076)	10501076	438	184	254
EA077 (10501077)	10501077	526	259	267
EA078 (10501078)	10501078	472	199	273
EA079 (10501079)	10501079	772	306	466
EA080 (10501080)	10501080	632	281	350
EA081 (10501081)	10501081	547	225	322
EA082 (10501082)	10501082	526	227	299
EA083 (10501083)	10501083	497	232	264
EA084 (10501084)	10501084	332	167	166
EA085 (10501085)	10501085	371	162	209
EA086 (10501086)	10501086	347	146	202
EA087 (10501087)	10501087	668	320	348
EA088 (10501088)	10501088	431	177	254
EA089 (10501089)	10501089	510	249	261
EA090 (10501090)	10501090	363	174	189
EA091 (10501091)	10501091	389	168	221
EA092 (10501092)	10501092	393	165	227
EA093 (10501093)	10501093	449	205	244
EA094 (10501094)	10501094	242	116	126
EA095 (10501095)	10501095	331	136	195
EA096 (10501096)	10501096	412	172	240
EA097 (10501097)	10501097	304	114	190
EA098 (10501098)	10501098	616	273	343
EA099 (10501099)	10501099	705	343	362
EA100 (10501100)	10501100	434	198	236
EA101 (10501101)	10501101	528	215	313
EA102 (10501102)	10501102	177	79	98
EA103 (10501103)	10501103	184	86	98
EA104 (10501104)	10501104	563	243	320
EA105 (10501105)	10501105	456	211	245
EA106 (10501106)	10501106	401	170	231
EA107 (10501107)	10501107	463	194	270
EA108 (10501108)	10501108	479	210	270
EA109 (10501109)	10501109	374	175	199
EA110 (10501110)	10501110	580	259	321
EA111 (10501111)	10501111	417	191	226
EA112 (10501112)	10501112	217	86	131
EA113 (10501113)	10501113	607	264	343
EA114 (10501114)	10501114	391	165	226
EA115 (10501115)	10501115	572	244	327
EA116 (10501116)	10501116	435	201	234
EA117 (10501117)	10501117	249	138	110
EA118 (10501118)	10501118	695	320	375
EA119 (10501119)	10501119	400	173	227

EA120 (10501120)	10501120	518	248	270
EA121 (10501121)	10501121	389	157	232
EA122 (10501122)	10501122	617	272	345
EA123 (10501123)	10501123	330	128	202
EA124 (10501124)	10501124	506	249	257
EA125 (10501125)	10501125	504	211	293
EA126 (10501126)	10501126	454	180	273
EA127 (10501127)	10501127	395	172	223
EA128 (10501128)	10501128	486	231	255
EA129 (10501129)	10501129	373	164	209
EA130 (10501130)	10501130	532	237	295
EA131 (10501131)	10501131	546	253	293
EA132 (10501132)	10501132	458	204	254
EA133 (10501133)	10501133	614	275	339
EA134 (10501134)	10501134	466	215	252
EA135 (10501135)	10501135	596	270	326
EA136 (10501136)	10501136	558	263	295
EA137 (10501137)	10501137	436	196	240
EA138 (10501138)	10501138	647	290	357
EA139 (10501139)	10501139	450	202	248
EA140 (10501140)	10501140	534	232	302
EA141 (10501141)	10501141	621	277	344
EA142 (10501142)	10501142	483	216	267
EA143 (10501143)	10501143	923	449	474
EA144 (10501144)	10501144	459	205	254
EA145 (10501145)	10501145	536	247	289
EA146 (10501146)	10501146	500	219	281
EA147 (10501147)	10501147	499	236	263
EA148 (10501148)	10501148	515	240	276
EA149 (10501149)	10501149	443	219	225
EA150 (10501150)	10501150	524	246	279
EA151 (10501151)	10501151	563	261	303
EA152 (10501152)	10501152	446	188	258
EA153 (10501153)	10501153	640	296	344
EA154 (10501154)	10501154	474	212	262
EA155 (10501155)	10501155	452	216	236
EA156 (10501156)	10501156	386	168	218
EA157 (10501157)	10501157	355	154	200
EA158 (10501158)	10501158	663	296	367
EA159 (10501159)	10501159	643	295	348
EA160 (10501160)	10501160	266	116	150
EA161 (10501161)	10501161	542	248	294
EA162 (10501162)	10501162	708	337	371
EA163 (10501163)	10501163	497	232	264
EA164 (10501164)	10501164	526	238	288
EA165 (10501165)	10501165	525	247	279
EA166 (10501166)	10501166	413	181	231

EA167 (10501167)	10501167	506	253	253
EA168 (10501168)	10501168	444	193	252
EA169 (10501169)	10501169	456	221	235
EA170 (10501170)	10501170	515	227	288
EA171 (10501171)	10501171	434	212	222
EA172 (10501172)	10501172	440	204	236
EA801 (10501801)	10501801	418	177	241
EA802 (10501802)	10501802	393	185	208
EA803 (10501803)	10501803	518	233	285
TA Mtwalo		119,199	57,065	62,134
EA001 (10502001)	10502001	375	186	189
EA002 (10502002)	10502002	481	227	254
EA003 (10502003)	10502003	482	252	230
EA004 (10502004)	10502004	695	333	362
EA005 (10502005)	10502005	396	200	196
EA006 (10502006)	10502006	384	195	189
EA007 (10502007)	10502007	265	138	127
EA008 (10502008)	10502008	445	227	218
EA009 (10502009)	10502009	231	105	126
EA010 (10502010)	10502010	473	235	239
EA011 (10502011)	10502011	394	200	194
EA012 (10502012)	10502012	426	207	218
EA013 (10502013)	10502013	355	164	191
EA014 (10502014)	10502014	463	237	226
EA015 (10502015)	10502015	695	320	375
EA016 (10502016)	10502016	567	269	298
EA017 (10502017)	10502017	474	222	252
EA018 (10502018)	10502018	348	162	186
EA019 (10502019)	10502019	397	162	235
EA020 (10502020)	10502020	377	162	216
EA021 (10502021)	10502021	282	132	150
EA022 (10502022)	10502022	354	163	191
EA023 (10502023)	10502023	305	147	158
EA024 (10502024)	10502024	377	173	204
EA025 (10502025)	10502025	271	130	141
EA026 (10502026)	10502026	264	128	136
EA027 (10502027)	10502027	248	126	122
EA028 (10502028)	10502028	264	135	130
EA029 (10502029)	10502029	485	254	231
EA030 (10502030)	10502030	442	227	214
EA031 (10502031)	10502031	178	96	82
EA032 (10502032)	10502032	476	253	223
EA033 (10502033)	10502033	398	212	186
EA034 (10502034)	10502034	492	249	243
EA035 (10502035)	10502035	249	130	119
EA036 (10502036)	10502036	409	206	203
EA037 (10502037)	10502037	348	151	198

EA038 (10502038)	10502038	753	357	397
EA039 (10502039)	10502039	544	265	279
EA040 (10502040)	10502040	556	251	305
EA041 (10502041)	10502041	397	185	212
EA042 (10502042)	10502042	380	184	196
EA043 (10502043)	10502043	551	258	293
EA044 (10502044)	10502044	774	351	424
EA045 (10502045)	10502045	355	170	185
EA046 (10502046)	10502046	505	243	262
EA047 (10502047)	10502047	541	249	291
EA048 (10502048)	10502048	516	217	299
EA049 (10502049)	10502049	563	269	294
EA050 (10502050)	10502050	452	216	236
EA051 (10502051)	10502051	586	283	303
EA052 (10502052)	10502052	652	317	335
EA053 (10502053)	10502053	456	244	212
EA054 (10502054)	10502054	223	102	121
EA055 (10502055)	10502055	409	194	216
EA056 (10502056)	10502056	347	174	173
EA057 (10502057)	10502057	388	205	184
EA058 (10502058)	10502058	447	222	225
EA059 (10502059)	10502059	367	193	175
EA060 (10502060)	10502060	411	220	191
EA061 (10502061)	10502061	282	131	151
EA062 (10502062)	10502062	483	242	241
EA063 (10502063)	10502063	389	191	198
EA064 (10502064)	10502064	463	227	236
EA065 (10502065)	10502065	322	162	160
EA066 (10502066)	10502066	706	349	357
EA067 (10502067)	10502067	558	288	271
EA068 (10502068)	10502068	494	251	244
EA069 (10502069)	10502069	295	137	158
EA070 (10502070)	10502070	510	277	234
EA071 (10502071)	10502071	691	340	352
EA072 (10502072)	10502072	603	291	312
EA073 (10502073)	10502073	421	198	223
EA074 (10502074)	10502074	488	242	246
EA075 (10502075)	10502075	473	249	223
EA076 (10502076)	10502076	381	179	202
EA077 (10502077)	10502077	507	261	246
EA078 (10502078)	10502078	509	275	234
EA079 (10502079)	10502079	381	191	190
EA080 (10502080)	10502080	596	290	305
EA081 (10502081)	10502081	459	215	244
EA082 (10502082)	10502082	204	98	107
EA083 (10502083)	10502083	386	179	207
EA084 (10502084)	10502084	438	209	230

EA085 (10502085)	10502085	386	196	190
EA086 (10502086)	10502086	427	204	223
EA087 (10502087)	10502087	355	180	175
EA088 (10502088)	10502088	336	175	160
EA089 (10502089)	10502089	385	173	212
EA090 (10502090)	10502090	335	167	168
EA091 (10502091)	10502091	360	175	185
EA092 (10502092)	10502092	269	141	128
EA093 (10502093)	10502093	274	151	123
EA094 (10502094)	10502094	279	127	151
EA095 (10502095)	10502095	268	136	132
EA096 (10502096)	10502096	323	168	155
EA097 (10502097)	10502097	250	125	126
EA098 (10502098)	10502098	143	75	68
EA099 (10502099)	10502099	327	165	162
EA100 (10502100)	10502100	386	202	184
EA101 (10502101)	10502101	418	201	217
EA102 (10502102)	10502102	390	190	200
EA103 (10502103)	10502103	449	225	225
EA104 (10502104)	10502104	358	169	189
EA105 (10502105)	10502105	345	172	173
EA106 (10502106)	10502106	495	240	255
EA107 (10502107)	10502107	297	152	145
EA108 (10502108)	10502108	236	122	114
EA109 (10502109)	10502109	250	131	119
EA110 (10502110)	10502110	504	237	267
EA111 (10502111)	10502111	406	186	219
EA112 (10502112)	10502112	394	191	203
EA113 (10502113)	10502113	412	191	221
EA114 (10502114)	10502114	179	85	94
EA115 (10502115)	10502115	312	163	149
EA116 (10502116)	10502116	201	99	103
EA117 (10502117)	10502117	547	254	293
EA118 (10502118)	10502118	514	243	271
EA119 (10502119)	10502119	577	281	295
EA120 (10502120)	10502120	546	269	277
EA121 (10502121)	10502121	394	207	186
EA122 (10502122)	10502122	432	205	227
EA123 (10502123)	10502123	299	142	157
EA124 (10502124)	10502124	395	199	196
EA125 (10502125)	10502125	411	200	210
EA126 (10502126)	10502126	337	172	166
EA127 (10502127)	10502127	387	177	210
EA128 (10502128)	10502128	241	114	127
EA129 (10502129)	10502129	484	225	259
EA130 (10502130)	10502130	388	181	207
EA131 (10502131)	10502131	439	231	208

EA132 (10502132)	10502132	397	195	202
EA133 (10502133)	10502133	308	152	157
EA134 (10502134)	10502134	380	172	208
EA135 (10502135)	10502135	275	147	128
EA136 (10502136)	10502136	308	153	155
EA137 (10502137)	10502137	461	244	217
EA138 (10502138)	10502138	247	127	119
EA139 (10502139)	10502139	274	148	126
EA140 (10502140)	10502140	446	232	214
EA141 (10502141)	10502141	255	115	140
EA142 (10502142)	10502142	275	126	149
EA143 (10502143)	10502143	253	131	122
EA144 (10502144)	10502144	343	163	180
EA145 (10502145)	10502145	391	214	177
EA146 (10502146)	10502146	270	125	145
EA147 (10502147)	10502147	656	316	340
EA148 (10502148)	10502148	371	173	198
EA149 (10502149)	10502149	355	177	178
EA150 (10502150)	10502150	276	128	148
EA151 (10502151)	10502151	374	202	172
EA152 (10502152)	10502152	282	131	151
EA153 (10502153)	10502153	322	167	155
EA154 (10502154)	10502154	373	179	194
EA155 (10502155)	10502155	315	143	172
EA156 (10502156)	10502156	439	191	248
EA157 (10502157)	10502157	456	209	248
EA158 (10502158)	10502158	401	188	213
EA159 (10502159)	10502159	272	131	141
EA160 (10502160)	10502160	290	128	162
EA161 (10502161)	10502161	256	143	113
EA162 (10502162)	10502162	474	223	250
EA163 (10502163)	10502163	448	205	243
EA164 (10502164)	10502164	391	180	210
EA165 (10502165)	10502165	506	231	275
EA166 (10502166)	10502166	405	201	204
EA167 (10502167)	10502167	496	236	261
EA168 (10502168)	10502168	531	236	295
EA169 (10502169)	10502169	512	252	261
EA170 (10502170)	10502170	547	264	282
EA171 (10502171)	10502171	347	159	187
EA172 (10502172)	10502172	386	170	216
EA173 (10502173)	10502173	399	190	209
EA174 (10502174)	10502174	542	256	286
EA175 (10502175)	10502175	439	227	212
EA176 (10502176)	10502176	280	132	148
EA177 (10502177)	10502177	341	173	168
EA178 (10502178)	10502178	459	216	243

EA179 (10502179)	10502179	405	205	200
EA180 (10502180)	10502180	507	230	277
EA181 (10502181)	10502181	574	284	290
EA182 (10502182)	10502182	261	131	130
EA183 (10502183)	10502183	457	225	232
EA184 (10502184)	10502184	603	299	304
EA185 (10502185)	10502185	257	122	135
EA186 (10502186)	10502186	658	341	317
EA187 (10502187)	10502187	723	342	381
EA188 (10502188)	10502188	421	217	204
EA189 (10502189)	10502189	458	220	239
EA190 (10502190)	10502190	411	200	210
EA191 (10502191)	10502191	238	123	114
EA192 (10502192)	10502192	455	243	212
EA193 (10502193)	10502193	410	209	202
EA194 (10502194)	10502194	371	173	198
EA195 (10502195)	10502195	291	146	145
EA196 (10502196)	10502196	408	204	204
EA197 (10502197)	10502197	330	167	163
EA198 (10502198)	10502198	461	210	252
EA199 (10502199)	10502199	367	184	184
EA200 (10502200)	10502200	360	170	190
EA201 (10502201)	10502201	355	168	187
EA202 (10502202)	10502202	221	94	127
EA203 (10502203)	10502203	339	163	176
EA204 (10502204)	10502204	335	156	180
EA205 (10502205)	10502205	508	246	262
EA206 (10502206)	10502206	356	161	195
EA207 (10502207)	10502207	344	163	181
EA208 (10502208)	10502208	340	153	187
EA209 (10502209)	10502209	519	236	284
EA210 (10502210)	10502210	290	127	163
EA211 (10502211)	10502211	561	257	304
EA212 (10502212)	10502212	430	191	239
EA213 (10502213)	10502213	513	232	281
EA214 (10502214)	10502214	319	147	172
EA215 (10502215)	10502215	417	210	207
EA216 (10502216)	10502216	448	194	254
EA217 (10502217)	10502217	262	105	157
EA218 (10502218)	10502218	307	149	158
EA219 (10502219)	10502219	337	167	171
EA220 (10502220)	10502220	242	112	130
EA221 (10502221)	10502221	443	198	245
EA222 (10502222)	10502222	449	193	257
EA223 (10502223)	10502223	628	262	366
EA224 (10502224)	10502224	304	137	167
EA225 (10502225)	10502225	290	140	150

EA226 (10502226)	10502226	280	135	145
EA227 (10502227)	10502227	328	149	178
EA228 (10502228)	10502228	307	135	172
EA229 (10502229)	10502229	227	106	121
EA230 (10502230)	10502230	307	133	173
EA231 (10502231)	10502231	356	158	198
EA232 (10502232)	10502232	293	151	142
EA233 (10502233)	10502233	192	86	105
EA234 (10502234)	10502234	155	74	81
EA235 (10502235)	10502235	141	67	74
EA236 (10502236)	10502236	186	89	98
EA237 (10502237)	10502237	327	147	180
EA238 (10502238)	10502238	512	236	276
EA239 (10502239)	10502239	377	162	216
EA240 (10502240)	10502240	287	138	149
EA241 (10502241)	10502241	412	205	207
EA242 (10502242)	10502242	291	128	163
EA243 (10502243)	10502243	285	126	159
EA244 (10502244)	10502244	256	115	141
EA245 (10502245)	10502245	415	193	222
EA246 (10502246)	10502246	400	184	216
EA247 (10502247)	10502247	316	148	168
EA248 (10502248)	10502248	320	156	164
EA249 (10502249)	10502249	362	168	194
EA250 (10502250)	10502250	426	204	222
EA251 (10502251)	10502251	361	149	212
EA252 (10502252)	10502252	255	117	137
EA253 (10502253)	10502253	557	248	309
EA254 (10502254)	10502254	371	168	203
EA255 (10502255)	10502255	321	165	155
EA256 (10502256)	10502256	258	126	132
EA257 (10502257)	10502257	284	143	141
EA258 (10502258)	10502258	373	178	195
EA259 (10502259)	10502259	500	236	264
EA260 (10502260)	10502260	489	201	288
EA261 (10502261)	10502261	456	210	246
EA262 (10502262)	10502262	507	225	282
EA263 (10502263)	10502263	296	130	167
EA264 (10502264)	10502264	428	202	226
EA265 (10502265)	10502265	378	167	212
EA266 (10502266)	10502266	263	127	136
EA267 (10502267)	10502267	361	152	209
EA268 (10502268)	10502268	755	320	435
EA269 (10502269)	10502269	444	191	253
EA270 (10502270)	10502270	318	138	180
EA271 (10502271)	10502271	564	241	323
EA272 (10502272)	10502272	389	162	227

EA801 (10502801)	10502801	520	258	262
EA802 (10502802)	10502802	451	210	241
EA803 (10502803)	10502803	556	257	299
EA804 (10502804)	10502804	629	301	327
EA805 (10502805)	10502805	866	409	457
EA806 (10502806)	10502806	495	235	261
EA807 (10502807)	10502807	569	270	299
EA808 (10502808)	10502808	670	320	350
EA809 (10502809)	10502809	473	233	240
EA810 (10502810)	10502810	535	243	291
EA811 (10502811)	10502811	634	298	336
EA812 (10502812)	10502812	570	261	309
EA813 (10502813)	10502813	491	219	272
EA814 (10502814)	10502814	634	296	338
EA815 (10502815)	10502815	570	278	293
EA816 (10502816)	10502816	488	225	263
EA817 (10502817)	10502817	493	227	266
EA818 (10502818)	10502818	515	227	288
EA819 (10502819)	10502819	578	258	320
EA820 (10502820)	10502820	421	185	236
EA821 (10502821)	10502821	299	138	160
EA822 (10502822)	10502822	330	154	176
TA Kampingo Sibande		41,490	19,043	22,447
EA001 (10503001)	10503001	343	163	180
EA002 (10503002)	10503002	380	190	190
EA003 (10503003)	10503003	442	204	239
EA004 (10503004)	10503004	374	178	196
EA005 (10503005)	10503005	485	236	249
EA006 (10503006)	10503006	254	121	133
EA007 (10503007)	10503007	671	338	332
EA008 (10503008)	10503008	406	195	210
EA009 (10503009)	10503009	340	164	176
EA010 (10503010)	10503010	406	205	202
EA011 (10503011)	10503011	305	153	151
EA012 (10503012)	10503012	395	202	193
EA013 (10503013)	10503013	368	173	195
EA014 (10503014)	10503014	367	177	190
EA015 (10503015)	10503015	423	201	222
EA016 (10503016)	10503016	355	169	186
EA017 (10503017)	10503017	351	159	191
EA018 (10503018)	10503018	327	147	180
EA019 (10503019)	10503019	393	186	207
EA020 (10503020)	10503020	344	164	180
EA021 (10503021)	10503021	301	153	148
EA022 (10503022)	10503022	377	177	200
EA023 (10503023)	10503023	421	200	221
EA024 (10503024)	10503024	419	201	218

EA025 (10503025)	10503025	324	153	171
EA026 (10503026)	10503026	221	93	128
EA027 (10503027)	10503027	295	122	173
EA028 (10503028)	10503028	286	123	163
EA029 (10503029)	10503029	223	96	127
EA030 (10503030)	10503030	305	130	176
EA031 (10503031)	10503031	236	114	122
EA032 (10503032)	10503032	251	106	145
EA033 (10503033)	10503033	164	69	95
EA034 (10503034)	10503034	313	138	175
EA035 (10503035)	10503035	306	137	169
EA036 (10503036)	10503036	432	201	231
EA037 (10503037)	10503037	331	159	172
EA038 (10503038)	10503038	247	123	123
EA039 (10503039)	10503039	136	60	76
EA040 (10503040)	10503040	178	81	96
EA041 (10503041)	10503041	505	233	272
EA042 (10503042)	10503042	193	93	100
EA043 (10503043)	10503043	297	137	160
EA044 (10503044)	10503044	544	257	288
EA045 (10503045)	10503045	213	102	110
EA046 (10503046)	10503046	132	60	72
EA047 (10503047)	10503047	116	53	63
EA048 (10503048)	10503048	278	115	163
EA049 (10503049)	10503049	445	204	241
EA050 (10503050)	10503050	148	62	86
EA051 (10503051)	10503051	837	393	444
EA052 (10503052)	10503052	230	96	133
EA053 (10503053)	10503053	338	147	191
EA054 (10503054)	10503054	338	159	178
EA055 (10503055)	10503055	274	120	154
EA056 (10503056)	10503056	246	119	127
EA057 (10503057)	10503057	308	135	173
EA058 (10503058)	10503058	427	175	252
EA059 (10503059)	10503059	458	205	253
EA060 (10503060)	10503060	524	241	284
EA061 (10503061)	10503061	140	52	89
EA062 (10503062)	10503062	252	107	145
EA063 (10503063)	10503063	250	102	148
EA064 (10503064)	10503064	449	179	270
EA065 (10503065)	10503065	464	200	264
EA066 (10503066)	10503066	292	137	155
EA067 (10503067)	10503067	459	201	258
EA068 (10503068)	10503068	307	133	173
EA069 (10503069)	10503069	340	154	186
EA070 (10503070)	10503070	246	109	137
EA071 (10503071)	10503071	265	125	140

EA072 (10503072)	10503072	337	140	198
EA073 (10503073)	10503073	254	109	145
EA074 (10503074)	10503074	237	105	132
EA075 (10503075)	10503075	264	128	136
EA076 (10503076)	10503076	287	109	178
EA077 (10503077)	10503077	325	153	172
EA078 (10503078)	10503078	386	158	228
EA079 (10503079)	10503079	322	131	191
EA080 (10503080)	10503080	297	116	181
EA081 (10503081)	10503081	333	138	195
EA082 (10503082)	10503082	292	138	154
EA083 (10503083)	10503083	142	70	72
EA084 (10503084)	10503084	374	174	200
EA085 (10503085)	10503085	203	91	112
EA086 (10503086)	10503086	349	177	172
EA087 (10503087)	10503087	231	91	140
EA088 (10503088)	10503088	314	136	178
EA089 (10503089)	10503089	260	107	153
EA090 (10503090)	10503090	311	142	169
EA091 (10503091)	10503091	202	78	124
EA092 (10503092)	10503092	206	89	117
EA093 (10503093)	10503093	300	128	172
EA094 (10503094)	10503094	244	121	123
EA095 (10503095)	10503095	273	132	141
EA096 (10503096)	10503096	314	146	168
EA097 (10503097)	10503097	328	167	162
EA098 (10503098)	10503098	476	225	252
EA099 (10503099)	10503099	322	135	187
EA100 (10503100)	10503100	343	149	194
EA101 (10503101)	10503101	347	148	199
EA102 (10503102)	10503102	364	167	198
EA103 (10503103)	10503103	217	95	122
EA104 (10503104)	10503104	302	141	162
EA105 (10503105)	10503105	154	77	77
EA106 (10503106)	10503106	218	96	122
EA107 (10503107)	10503107	249	107	141
EA108 (10503108)	10503108	234	95	139
EA109 (10503109)	10503109	363	174	189
EA110 (10503110)	10503110	365	185	180
EA111 (10503111)	10503111	369	173	196
EA112 (10503112)	10503112	224	102	122
EA113 (10503113)	10503113	302	121	181
EA114 (10503114)	10503114	278	119	159
EA115 (10503115)	10503115	541	240	302
EA116 (10503116)	10503116	162	68	94
EA117 (10503117)	10503117	314	147	167
EA118 (10503118)	10503118	350	163	187

EA119 (10503119)	10503119	351	175	176
EA120 (10503120)	10503120	291	133	158
EA121 (10503121)	10503121	333	159	173
EA122 (10503122)	10503122	291	132	159
EA123 (10503123)	10503123	471	228	243
EA124 (10503124)	10503124	241	106	135
EA125 (10503125)	10503125	271	128	142
EA801 (10503801)	10503801	561	264	296
EA901 (10503901)	10503901	353	194	159
EA905 (10503905)	10503905	423	228	195
EA906 (10503906)	10503906	209	123	86
TA Jaravikuba Munthali		11,137	5,277	5,860
EA001 (10504001)	10504001	519	240	280
EA002 (10504002)	10504002	583	263	320
EA003 (10504003)	10504003	445	202	243
EA004 (10504004)	10504004	398	188	210
EA005 (10504005)	10504005	699	333	366
EA006 (10504006)	10504006	585	263	322
EA007 (10504007)	10504007	429	195	234
EA008 (10504008)	10504008	520	244	276
EA009 (10504009)	10504009	609	301	308
EA010 (10504010)	10504010	588	277	312
EA011 (10504011)	10504011	439	199	240
EA012 (10504012)	10504012	353	152	202
EA013 (10504013)	10504013	507	237	270
EA014 (10504014)	10504014	684	327	357
EA015 (10504015)	10504015	418	206	212
EA016 (10504016)	10504016	459	211	248
EA017 (10504017)	10504017	412	199	213
EA018 (10504018)	10504018	291	151	140
EA019 (10504019)	10504019	421	217	204
EA020 (10504020)	10504020	302	152	150
EA021 (10504021)	10504021	333	170	163
EA801 (10504801)	10504801	530	258	272
EA802 (10504802)	10504802	612	291	321
TA Chindi		96,327	42,532	53,795
EA001 (10505001)	10505001	445	227	218
EA002 (10505002)	10505002	430	225	205
EA003 (10505003)	10505003	376	193	184
EA004 (10505004)	10505004	249	132	117
EA005 (10505005)	10505005	189	96	92
EA006 (10505006)	10505006	235	116	119
EA007 (10505007)	10505007	338	179	159
EA008 (10505008)	10505008	155	68	87
EA009 (10505009)	10505009	266	117	149
EA010 (10505010)	10505010	238	104	135
EA011 (10505011)	10505011	223	112	110

EA012 (10505012)	10505012	343	163	180
EA013 (10505013)	10505013	672	300	372
EA014 (10505014)	10505014	193	96	96
EA015 (10505015)	10505015	369	170	199
EA016 (10505016)	10505016	328	157	171
EA017 (10505017)	10505017	218	101	117
EA018 (10505018)	10505018	332	152	180
EA019 (10505019)	10505019	292	115	177
EA020 (10505020)	10505020	227	106	121
EA021 (10505021)	10505021	226	100	126
EA022 (10505022)	10505022	339	170	168
EA023 (10505023)	10505023	307	144	163
EA024 (10505024)	10505024	321	151	171
EA025 (10505025)	10505025	313	141	172
EA026 (10505026)	10505026	272	141	131
EA027 (10505027)	10505027	209	94	116
EA028 (10505028)	10505028	221	114	108
EA029 (10505029)	10505029	246	128	118
EA030 (10505030)	10505030	282	112	169
EA031 (10505031)	10505031	262	131	131
EA032 (10505032)	10505032	131	56	76
EA033 (10505033)	10505033	277	128	149
EA034 (10505034)	10505034	392	180	212
EA035 (10505035)	10505035	180	86	94
EA036 (10505036)	10505036	285	133	151
EA037 (10505037)	10505037	122	69	53
EA038 (10505038)	10505038	218	100	118
EA039 (10505039)	10505039	184	89	95
EA040 (10505040)	10505040	154	75	78
EA041 (10505041)	10505041	245	132	113
EA042 (10505042)	10505042	279	147	132
EA043 (10505043)	10505043	154	78	76
EA044 (10505044)	10505044	121	59	62
EA045 (10505045)	10505045	162	79	83
EA046 (10505046)	10505046	188	75	113
EA047 (10505047)	10505047	248	120	128
EA048 (10505048)	10505048	247	111	136
EA049 (10505049)	10505049	316	132	184
EA050 (10505050)	10505050	390	196	194
EA051 (10505051)	10505051	161	63	98
EA052 (10505052)	10505052	219	89	130
EA053 (10505053)	10505053	385	169	216
EA054 (10505054)	10505054	290	131	159
EA055 (10505055)	10505055	265	123	141
EA056 (10505056)	10505056	214	101	113
EA057 (10505057)	10505057	227	95	132
EA058 (10505058)	10505058	290	128	162

EA059 (10505059)	10505059	284	125	159
EA060 (10505060)	10505060	203	94	109
EA061 (10505061)	10505061	200	77	123
EA062 (10505062)	10505062	300	142	158
EA063 (10505063)	10505063	250	115	135
EA064 (10505064)	10505064	296	147	149
EA065 (10505065)	10505065	259	106	153
EA066 (10505066)	10505066	307	136	171
EA067 (10505067)	10505067	106	46	60
EA068 (10505068)	10505068	334	157	177
EA069 (10505069)	10505069	202	91	110
EA070 (10505070)	10505070	223	98	126
EA071 (10505071)	10505071	329	143	186
EA072 (10505072)	10505072	251	101	150
EA073 (10505073)	10505073	401	181	219
EA074 (10505074)	10505074	178	77	101
EA075 (10505075)	10505075	147	59	87
EA076 (10505076)	10505076	139	52	87
EA077 (10505077)	10505077	249	102	146
EA078 (10505078)	10505078	356	156	200
EA079 (10505079)	10505079	334	152	182
EA080 (10505080)	10505080	299	141	158
EA081 (10505081)	10505081	299	125	175
EA082 (10505082)	10505082	177	75	101
EA083 (10505083)	10505083	254	110	144
EA084 (10505084)	10505084	421	188	234
EA085 (10505085)	10505085	198	83	116
EA086 (10505086)	10505086	375	167	208
EA087 (10505087)	10505087	277	126	151
EA088 (10505088)	10505088	348	156	193
EA089 (10505089)	10505089	345	143	202
EA090 (10505090)	10505090	359	177	182
EA091 (10505091)	10505091	335	152	184
EA092 (10505092)	10505092	303	127	176
EA093 (10505093)	10505093	313	132	181
EA094 (10505094)	10505094	347	163	184
EA095 (10505095)	10505095	363	164	199
EA096 (10505096)	10505096	269	121	148
EA097 (10505097)	10505097	336	163	173
EA098 (10505098)	10505098	218	101	117
EA099 (10505099)	10505099	413	198	216
EA100 (10505100)	10505100	218	114	104
EA101 (10505101)	10505101	309	158	151
EA102 (10505102)	10505102	214	104	110
EA103 (10505103)	10505103	288	140	149
EA104 (10505104)	10505104	242	114	128
EA105 (10505105)	10505105	344	154	190

EA106 (10505106)	10505106	292	140	153
EA107 (10505107)	10505107	190	84	107
EA108 (10505108)	10505108	304	143	160
EA109 (10505109)	10505109	489	221	268
EA110 (10505110)	10505110	264	111	153
EA111 (10505111)	10505111	422	177	245
EA112 (10505112)	10505112	295	123	172
EA113 (10505113)	10505113	289	120	169
EA114 (10505114)	10505114	299	125	175
EA115 (10505115)	10505115	309	142	167
EA116 (10505116)	10505116	295	140	155
EA117 (10505117)	10505117	262	115	148
EA118 (10505118)	10505118	228	106	122
EA119 (10505119)	10505119	189	80	109
EA120 (10505120)	10505120	265	107	158
EA121 (10505121)	10505121	307	146	162
EA122 (10505122)	10505122	457	216	241
EA123 (10505123)	10505123	247	115	132
EA124 (10505124)	10505124	108	53	55
EA125 (10505125)	10505125	413	200	213
EA126 (10505126)	10505126	339	149	190
EA127 (10505127)	10505127	256	125	131
EA128 (10505128)	10505128	525	236	289
EA129 (10505129)	10505129	325	132	193
EA130 (10505130)	10505130	219	98	122
EA131 (10505131)	10505131	412	173	239
EA132 (10505132)	10505132	223	106	117
EA133 (10505133)	10505133	365	138	227
EA134 (10505134)	10505134	467	204	263
EA135 (10505135)	10505135	337	144	193
EA136 (10505136)	10505136	400	172	228
EA137 (10505137)	10505137	289	123	166
EA138 (10505138)	10505138	410	174	236
EA139 (10505139)	10505139	328	152	176
EA140 (10505140)	10505140	387	170	217
EA141 (10505141)	10505141	336	141	195
EA142 (10505142)	10505142	331	133	198
EA143 (10505143)	10505143	224	90	133
EA144 (10505144)	10505144	281	140	141
EA145 (10505145)	10505145	325	152	173
EA146 (10505146)	10505146	281	107	173
EA147 (10505147)	10505147	358	157	202
EA148 (10505148)	10505148	169	75	94
EA149 (10505149)	10505149	282	130	153
EA150 (10505150)	10505150	169	70	99
EA151 (10505151)	10505151	279	114	166
EA152 (10505152)	10505152	265	107	158

EA153 (10505153)	10505153	251	109	142
EA154 (10505154)	10505154	507	215	293
EA155 (10505155)	10505155	181	86	95
EA156 (10505156)	10505156	323	120	203
EA157 (10505157)	10505157	164	77	87
EA158 (10505158)	10505158	171	100	71
EA159 (10505159)	10505159	438	199	239
EA160 (10505160)	10505160	304	126	178
EA161 (10505161)	10505161	426	195	231
EA162 (10505162)	10505162	445	209	236
EA163 (10505163)	10505163	474	225	249
EA164 (10505164)	10505164	409	181	227
EA165 (10505165)	10505165	252	89	163
EA166 (10505166)	10505166	348	137	210
EA167 (10505167)	10505167	297	128	168
EA168 (10505168)	10505168	289	122	167
EA169 (10505169)	10505169	245	106	139
EA170 (10505170)	10505170	249	121	128
EA171 (10505171)	10505171	350	147	203
EA172 (10505172)	10505172	344	137	207
EA173 (10505173)	10505173	324	154	169
EA174 (10505174)	10505174	302	146	157
EA175 (10505175)	10505175	356	157	199
EA176 (10505176)	10505176	164	73	91
EA177 (10505177)	10505177	366	159	207
EA178 (10505178)	10505178	223	84	139
EA179 (10505179)	10505179	321	132	189
EA180 (10505180)	10505180	339	136	203
EA181 (10505181)	10505181	201	69	132
EA182 (10505182)	10505182	384	152	232
EA183 (10505183)	10505183	303	128	175
EA184 (10505184)	10505184	234	90	144
EA185 (10505185)	10505185	247	107	140
EA186 (10505186)	10505186	501	219	282
EA187 (10505187)	10505187	195	70	124
EA188 (10505188)	10505188	305	109	196
EA189 (10505189)	10505189	362	135	227
EA190 (10505190)	10505190	354	162	193
EA191 (10505191)	10505191	462	188	275
EA192 (10505192)	10505192	341	146	195
EA193 (10505193)	10505193	410	174	236
EA194 (10505194)	10505194	267	120	148
EA195 (10505195)	10505195	552	247	305
EA196 (10505196)	10505196	438	206	232
EA197 (10505197)	10505197	350	174	176
EA198 (10505198)	10505198	393	183	210
EA199 (10505199)	10505199	365	162	203

EA200 (10505200)	10505200	328	132	196
EA201 (10505201)	10505201	471	219	253
EA202 (10505202)	10505202	381	169	212
EA203 (10505203)	10505203	284	111	173
EA204 (10505204)	10505204	334	132	202
EA205 (10505205)	10505205	524	209	316
EA206 (10505206)	10505206	251	114	137
EA207 (10505207)	10505207	386	167	219
EA208 (10505208)	10505208	325	132	193
EA209 (10505209)	10505209	614	258	356
EA210 (10505210)	10505210	386	146	240
EA211 (10505211)	10505211	474	209	266
EA212 (10505212)	10505212	415	177	239
EA213 (10505213)	10505213	407	158	249
EA214 (10505214)	10505214	250	109	141
EA215 (10505215)	10505215	264	111	153
EA216 (10505216)	10505216	447	191	255
EA217 (10505217)	10505217	324	119	205
EA218 (10505218)	10505218	278	115	163
EA219 (10505219)	10505219	217	86	131
EA220 (10505220)	10505220	175	83	92
EA221 (10505221)	10505221	260	104	157
EA222 (10505222)	10505222	245	114	131
EA223 (10505223)	10505223	333	148	185
EA224 (10505224)	10505224	394	163	231
EA225 (10505225)	10505225	248	98	150
EA226 (10505226)	10505226	153	60	92
EA227 (10505227)	10505227	260	101	159
EA228 (10505228)	10505228	280	112	168
EA229 (10505229)	10505229	315	154	160
EA230 (10505230)	10505230	309	114	195
EA231 (10505231)	10505231	259	100	159
EA232 (10505232)	10505232	245	111	133
EA233 (10505233)	10505233	366	167	199
EA234 (10505234)	10505234	387	186	200
EA235 (10505235)	10505235	378	157	221
EA236 (10505236)	10505236	329	149	180
EA237 (10505237)	10505237	306	127	178
EA238 (10505238)	10505238	282	111	171
EA239 (10505239)	10505239	283	107	176
EA240 (10505240)	10505240	284	123	160
EA241 (10505241)	10505241	563	241	322
EA242 (10505242)	10505242	215	93	122
EA243 (10505243)	10505243	354	159	195
EA244 (10505244)	10505244	311	148	163
EA245 (10505245)	10505245	215	85	130
EA246 (10505246)	10505246	182	73	109

EA247 (10505247)	10505247	301	109	193
EA248 (10505248)	10505248	337	136	202
EA249 (10505249)	10505249	298	128	169
EA250 (10505250)	10505250	416	194	222
EA251 (10505251)	10505251	271	116	155
EA252 (10505252)	10505252	245	101	144
EA253 (10505253)	10505253	385	186	199
EA254 (10505254)	10505254	349	157	193
EA255 (10505255)	10505255	547	252	295
EA256 (10505256)	10505256	411	154	257
EA257 (10505257)	10505257	427	164	263
EA258 (10505258)	10505258	395	181	213
EA259 (10505259)	10505259	456	195	261
EA260 (10505260)	10505260	267	105	162
EA261 (10505261)	10505261	385	169	216
EA262 (10505262)	10505262	315	127	187
EA263 (10505263)	10505263	387	174	213
EA264 (10505264)	10505264	390	178	212
EA265 (10505265)	10505265	305	138	167
EA266 (10505266)	10505266	445	183	262
EA267 (10505267)	10505267	334	161	173
EA268 (10505268)	10505268	386	164	222
EA269 (10505269)	10505269	264	106	158
EA270 (10505270)	10505270	394	165	228
EA271 (10505271)	10505271	451	206	245
EA272 (10505272)	10505272	508	211	296
EA273 (10505273)	10505273	631	247	384
EA274 (10505274)	10505274	393	165	227
EA275 (10505275)	10505275	301	125	176
EA276 (10505276)	10505276	493	225	268
EA277 (10505277)	10505277	314	141	173
EA278 (10505278)	10505278	329	146	184
EA279 (10505279)	10505279	178	88	90
EA280 (10505280)	10505280	431	180	250
EA281 (10505281)	10505281	485	200	285
EA282 (10505282)	10505282	315	120	195
EA283 (10505283)	10505283	293	119	175
EA284 (10505284)	10505284	330	135	195
EA285 (10505285)	10505285	487	211	276
EA286 (10505286)	10505286	415	177	239
EA287 (10505287)	10505287	504	230	275
EA288 (10505288)	10505288	434	184	250
EA289 (10505289)	10505289	502	202	299
EA290 (10505290)	10505290	323	153	169
EA291 (10505291)	10505291	262	105	157
EA801 (10505801)	10505801	273	119	154
EA802 (10505802)	10505802	543	267	276

EA803 (10505803)	10505803	476	230	246
EA804 (10505804)	10505804	399	190	209
EA805 (10505805)	10505805	459	206	253
EA806 (10505806)	10505806	624	291	332
EA807 (10505807)	10505807	402	196	205
EA808 (10505808)	10505808	470	219	252
EA809 (10505809)	10505809	466	215	252
EA810 (10505810)	10505810	518	240	279
EA811 (10505811)	10505811	298	127	171
EA812 (10505812)	10505812	322	133	189
TA Mzikubola		62,392	29,685	32,707
EA001 (10506001)	10506001	408	199	209
EA002 (10506002)	10506002	379	159	219
EA003 (10506003)	10506003	370	161	209
EA004 (10506004)	10506004	901	421	480
EA005 (10506005)	10506005	619	289	330
EA006 (10506006)	10506006	451	211	240
EA007 (10506007)	10506007	396	170	226
EA008 (10506008)	10506008	458	212	245
EA009 (10506009)	10506009	385	184	202
EA010 (10506010)	10506010	488	226	262
EA011 (10506011)	10506011	569	269	300
EA012 (10506012)	10506012	272	131	141
EA013 (10506013)	10506013	381	175	205
EA014 (10506014)	10506014	587	293	294
EA015 (10506015)	10506015	315	136	180
EA016 (10506016)	10506016	628	285	343
EA017 (10506017)	10506017	276	140	136
EA018 (10506018)	10506018	627	288	339
EA019 (10506019)	10506019	482	240	243
EA020 (10506020)	10506020	348	149	199
EA021 (10506021)	10506021	600	286	313
EA022 (10506022)	10506022	1,233	583	651
EA023 (10506023)	10506023	438	212	226
EA024 (10506024)	10506024	326	158	168
EA025 (10506025)	10506025	411	193	218
EA026 (10506026)	10506026	422	201	221
EA027 (10506027)	10506027	352	174	178
EA028 (10506028)	10506028	369	143	226
EA029 (10506029)	10506029	482	212	270
EA030 (10506030)	10506030	464	184	280
EA031 (10506031)	10506031	332	144	187
EA032 (10506032)	10506032	414	186	227
EA033 (10506033)	10506033	528	238	290
EA034 (10506034)	10506034	271	126	145
EA035 (10506035)	10506035	414	205	209
EA036 (10506036)	10506036	539	249	290

EA037 (10506037)	10506037	374	158	216
EA038 (10506038)	10506038	553	258	295
EA039 (10506039)	10506039	392	172	221
EA040 (10506040)	10506040	286	125	162
EA041 (10506041)	10506041	588	252	336
EA042 (10506042)	10506042	498	217	281
EA043 (10506043)	10506043	497	219	279
EA044 (10506044)	10506044	333	151	182
EA045 (10506045)	10506045	252	128	123
EA046 (10506046)	10506046	282	133	149
EA047 (10506047)	10506047	250	125	126
EA048 (10506048)	10506048	348	181	167
EA049 (10506049)	10506049	661	322	339
EA050 (10506050)	10506050	455	190	264
EA051 (10506051)	10506051	400	201	199
EA052 (10506052)	10506052	386	175	210
EA053 (10506053)	10506053	151	78	73
EA054 (10506054)	10506054	311	149	162
EA055 (10506055)	10506055	332	163	169
EA056 (10506056)	10506056	332	142	190
EA057 (10506057)	10506057	343	164	178
EA058 (10506058)	10506058	373	177	196
EA059 (10506059)	10506059	437	191	245
EA060 (10506060)	10506060	488	232	255
EA061 (10506061)	10506061	441	215	226
EA062 (10506062)	10506062	380	199	181
EA063 (10506063)	10506063	474	209	266
EA064 (10506064)	10506064	603	286	317
EA065 (10506065)	10506065	403	194	209
EA066 (10506066)	10506066	476	235	241
EA067 (10506067)	10506067	516	235	281
EA068 (10506068)	10506068	413	191	222
EA069 (10506069)	10506069	318	144	173
EA070 (10506070)	10506070	334	152	182
EA071 (10506071)	10506071	338	178	160
EA072 (10506072)	10506072	308	142	166
EA073 (10506073)	10506073	404	179	225
EA074 (10506074)	10506074	349	173	176
EA075 (10506075)	10506075	145	75	69
EA076 (10506076)	10506076	313	140	173
EA077 (10506077)	10506077	504	202	302
EA078 (10506078)	10506078	359	170	189
EA079 (10506079)	10506079	520	258	262
EA080 (10506080)	10506080	389	194	195
EA081 (10506081)	10506081	543	256	288
EA082 (10506082)	10506082	290	143	146
EA083 (10506083)	10506083	316	157	159

EA084 (10506084)	10506084	717	343	373
EA085 (10506085)	10506085	550	254	295
EA086 (10506086)	10506086	442	190	252
EA087 (10506087)	10506087	460	223	236
EA088 (10506088)	10506088	354	161	194
EA089 (10506089)	10506089	357	168	189
EA090 (10506090)	10506090	402	185	217
EA091 (10506091)	10506091	384	181	203
EA092 (10506092)	10506092	534	258	276
EA093 (10506093)	10506093	614	289	325
EA094 (10506094)	10506094	425	215	210
EA095 (10506095)	10506095	604	305	299
EA096 (10506096)	10506096	1,200	607	593
EA097 (10506097)	10506097	1,203	563	640
EA098 (10506098)	10506098	1,622	815	807
EA099 (10506099)	10506099	901	461	440
EA100 (10506100)	10506100	738	356	382
EA101 (10506101)	10506101	940	446	494
EA102 (10506102)	10506102	868	406	462
EA103 (10506103)	10506103	335	164	171
EA104 (10506104)	10506104	354	179	175
EA105 (10506105)	10506105	473	232	241
EA106 (10506106)	10506106	515	254	261
EA107 (10506107)	10506107	568	264	304
EA108 (10506108)	10506108	389	181	208
EA109 (10506109)	10506109	562	263	299
EA110 (10506110)	10506110	391	175	216
EA111 (10506111)	10506111	671	322	349
EA112 (10506112)	10506112	410	180	230
EA113 (10506113)	10506113	558	278	280
EA114 (10506114)	10506114	275	127	148
EA115 (10506115)	10506115	449	200	249
EA116 (10506116)	10506116	545	278	267
EA117 (10506117)	10506117	672	327	345
EA118 (10506118)	10506118	278	131	148
EA801 (10506801)	10506801	430	194	236
EA901 (10506901)	10506901	414	207	207
EA902 (10506902)	10506902	366	186	180
EA903 (10506903)	10506903	349	175	173
EA904 (10506904)	10506904	697	367	330
EA905 (10506905)	10506905	692	378	314
EA906 (10506906)	10506906	428	332	96
EA907 (10506907)	10506907	419	207	212
EA908 (10506908)	10506908	322	157	166
EA909 (10506909)	10506909	477	227	250
EA910 (10506910)	10506910	403	190	213
EA911 (10506911)	10506911	531	261	271

EA912 (10506912)	10506912	641	319	322
EA913 (10506913)	10506913	70	38	32
TA Mabulabo		39,094	18,372	20,722
EA001 (10507001)	10507001	317	135	182
EA002 (10507002)	10507002	345	169	176
EA003 (10507003)	10507003	349	161	189
EA004 (10507004)	10507004	397	175	222
EA005 (10507005)	10507005	235	105	130
EA006 (10507006)	10507006	415	194	221
EA007 (10507007)	10507007	357	158	199
EA008 (10507008)	10507008	505	247	258
EA009 (10507009)	10507009	312	147	166
EA010 (10507010)	10507010	490	227	263
EA011 (10507011)	10507011	576	275	300
EA012 (10507012)	10507012	491	230	262
EA013 (10507013)	10507013	407	198	209
EA014 (10507014)	10507014	257	117	140
EA015 (10507015)	10507015	351	172	180
EA016 (10507016)	10507016	298	135	163
EA017 (10507017)	10507017	489	227	262
EA018 (10507018)	10507018	433	195	237
EA019 (10507019)	10507019	452	216	236
EA020 (10507020)	10507020	333	173	160
EA021 (10507021)	10507021	397	179	218
EA022 (10507022)	10507022	576	263	313
EA023 (10507023)	10507023	403	202	200
EA024 (10507024)	10507024	574	258	316
EA025 (10507025)	10507025	468	209	259
EA026 (10507026)	10507026	387	179	208
EA027 (10507027)	10507027	422	193	230
EA028 (10507028)	10507028	488	231	257
EA029 (10507029)	10507029	412	170	241
EA030 (10507030)	10507030	340	154	186
EA031 (10507031)	10507031	349	159	190
EA032 (10507032)	10507032	421	191	230
EA033 (10507033)	10507033	332	147	185
EA034 (10507034)	10507034	325	152	173
EA035 (10507035)	10507035	375	183	193
EA036 (10507036)	10507036	314	149	164
EA037 (10507037)	10507037	325	151	175
EA038 (10507038)	10507038	457	226	231
EA039 (10507039)	10507039	422	205	217
EA040 (10507040)	10507040	486	246	240
EA041 (10507041)	10507041	348	154	194
EA042 (10507042)	10507042	358	165	193
EA043 (10507043)	10507043	422	191	231
EA044 (10507044)	10507044	350	163	187

EA045 (10507045)	10507045	381	178	203
EA046 (10507046)	10507046	399	188	212
EA047 (10507047)	10507047	304	138	166
EA048 (10507048)	10507048	457	215	243
EA049 (10507049)	10507049	228	112	116
EA050 (10507050)	10507050	372	175	196
EA051 (10507051)	10507051	420	198	222
EA052 (10507052)	10507052	400	198	203
EA053 (10507053)	10507053	339	157	182
EA054 (10507054)	10507054	394	206	187
EA055 (10507055)	10507055	477	219	258
EA056 (10507056)	10507056	326	137	189
EA057 (10507057)	10507057	295	133	162
EA058 (10507058)	10507058	320	148	172
EA059 (10507059)	10507059	209	93	117
EA060 (10507060)	10507060	434	195	239
EA061 (10507061)	10507061	415	210	205
EA062 (10507062)	10507062	699	333	366
EA063 (10507063)	10507063	425	194	231
EA064 (10507064)	10507064	426	200	226
EA065 (10507065)	10507065	276	130	146
EA066 (10507066)	10507066	208	100	108
EA067 (10507067)	10507067	392	178	214
EA068 (10507068)	10507068	501	225	276
EA069 (10507069)	10507069	573	280	293
EA070 (10507070)	10507070	725	309	416
EA071 (10507071)	10507071	664	304	361
EA072 (10507072)	10507072	429	195	234
EA073 (10507073)	10507073	523	222	300
EA074 (10507074)	10507074	330	154	176
EA075 (10507075)	10507075	443	228	214
EA076 (10507076)	10507076	369	177	193
EA077 (10507077)	10507077	629	301	327
EA078 (10507078)	10507078	463	225	239
EA079 (10507079)	10507079	384	189	195
EA080 (10507080)	10507080	432	214	218
EA081 (10507081)	10507081	442	217	225
EA082 (10507082)	10507082	550	263	288
EA083 (10507083)	10507083	314	162	153
EA084 (10507084)	10507084	317	165	151
EA085 (10507085)	10507085	471	226	245
EA086 (10507086)	10507086	305	147	158
EA087 (10507087)	10507087	563	272	291
EA088 (10507088)	10507088	355	172	184
EA089 (10507089)	10507089	457	217	240
EA090 (10507090)	10507090	396	180	216
EA091 (10507091)	10507091	379	185	194

EA092 (10507092)	10507092	550	254	295
EA093 (10507093)	10507093	266	128	137
EA094 (10507094)	10507094	545	275	270
EA801 (10507801)	10507801	256	126	130
EA802 (10507802)	10507802	310	151	159
TA Khosolo Gwaza Jere		33,595	16,250	17,345
EA001 (10508001)	10508001	199	89	110
EA002 (10508002)	10508002	485	231	254
EA003 (10508003)	10508003	222	107	114
EA004 (10508004)	10508004	359	165	194
EA005 (10508005)	10508005	339	154	185
EA006 (10508006)	10508006	313	141	172
EA007 (10508007)	10508007	377	179	198
EA008 (10508008)	10508008	443	201	241
EA009 (10508009)	10508009	371	181	190
EA010 (10508010)	10508010	293	141	153
EA011 (10508011)	10508011	374	173	202
EA012 (10508012)	10508012	327	159	168
EA013 (10508013)	10508013	408	178	230
EA014 (10508014)	10508014	432	206	226
EA015 (10508015)	10508015	373	170	203
EA016 (10508016)	10508016	457	215	243
EA017 (10508017)	10508017	317	141	176
EA018 (10508018)	10508018	353	162	191
EA019 (10508019)	10508019	356	174	182
EA020 (10508020)	10508020	392	178	214
EA021 (10508021)	10508021	359	168	191
EA022 (10508022)	10508022	427	204	223
EA023 (10508023)	10508023	664	305	359
EA024 (10508024)	10508024	465	220	245
EA025 (10508025)	10508025	373	169	204
EA026 (10508026)	10508026	384	190	194
EA027 (10508027)	10508027	418	214	204
EA028 (10508028)	10508028	476	240	236
EA029 (10508029)	10508029	352	178	175
EA030 (10508030)	10508030	217	105	112
EA031 (10508031)	10508031	292	140	153
EA032 (10508032)	10508032	316	148	168
EA033 (10508033)	10508033	365	185	180
EA034 (10508034)	10508034	362	154	208
EA035 (10508035)	10508035	324	147	177
EA036 (10508036)	10508036	364	173	191
EA037 (10508037)	10508037	356	177	180
EA038 (10508038)	10508038	419	191	227
EA039 (10508039)	10508039	223	106	117
EA040 (10508040)	10508040	548	252	296
EA041 (10508041)	10508041	337	149	187

EA042 (10508042)	10508042	312	137	175
EA043 (10508043)	10508043	388	173	216
EA044 (10508044)	10508044	438	206	232
EA045 (10508045)	10508045	375	178	198
EA046 (10508046)	10508046	495	235	261
EA047 (10508047)	10508047	268	127	141
EA048 (10508048)	10508048	398	189	209
EA049 (10508049)	10508049	361	183	178
EA050 (10508050)	10508050	603	299	304
EA051 (10508051)	10508051	365	188	177
EA052 (10508052)	10508052	349	170	178
EA053 (10508053)	10508053	650	321	329
EA054 (10508054)	10508054	463	246	217
EA055 (10508055)	10508055	548	273	275
EA056 (10508056)	10508056	477	238	239
EA057 (10508057)	10508057	436	212	223
EA058 (10508058)	10508058	407	212	195
EA059 (10508059)	10508059	297	142	155
EA060 (10508060)	10508060	390	202	187
EA061 (10508061)	10508061	377	198	180
EA062 (10508062)	10508062	415	212	203
EA063 (10508063)	10508063	310	151	159
EA064 (10508064)	10508064	421	206	214
EA065 (10508065)	10508065	254	133	121
EA066 (10508066)	10508066	122	57	65
EA067 (10508067)	10508067	235	106	128
EA068 (10508068)	10508068	296	133	163
EA069 (10508069)	10508069	365	188	177
EA070 (10508070)	10508070	280	136	144
EA071 (10508071)	10508071	445	216	228
EA072 (10508072)	10508072	394	198	196
EA073 (10508073)	10508073	206	102	104
EA074 (10508074)	10508074	226	127	99
EA075 (10508075)	10508075	279	138	141
EA076 (10508076)	10508076	565	283	282
EA077 (10508077)	10508077	658	340	318
EA078 (10508078)	10508078	377	180	196
EA079 (10508079)	10508079	279	144	135
EA080 (10508080)	10508080	326	157	169
EA081 (10508081)	10508081	469	223	245
EA082 (10508082)	10508082	365	178	187
EA083 (10508083)	10508083	438	214	225
EA901 (10508901)	10508901	211	107	104
EA902 (10508902)	10508902	369	175	194
EA903 (10508903)	10508903	333	177	157
EA904 (10508904)	10508904	194	99	95
EA905 (10508905)	10508905	372	190	182

EA906 (10508906)	10508906	303	157	146
EA907 (10508907)	10508907	276	140	136
EA908 (10508908)	10508908	182	95	87
TA Mpherembe		40,942	20,356	20,586
EA001 (10509001)	10509001	346	188	158
EA002 (10509002)	10509002	150	77	73
EA003 (10509003)	10509003	243	119	124
EA004 (10509004)	10509004	220	110	110
EA005 (10509005)	10509005	269	133	136
EA006 (10509006)	10509006	237	116	121
EA007 (10509007)	10509007	292	140	153
EA008 (10509008)	10509008	322	162	160
EA009 (10509009)	10509009	147	75	72
EA010 (10509010)	10509010	270	128	141
EA011 (10509011)	10509011	184	94	90
EA012 (10509012)	10509012	213	100	113
EA013 (10509013)	10509013	305	152	153
EA014 (10509014)	10509014	119	48	71
EA015 (10509015)	10509015	189	96	92
EA016 (10509016)	10509016	207	93	114
EA017 (10509017)	10509017	305	162	144
EA018 (10509018)	10509018	261	117	144
EA019 (10509019)	10509019	215	115	100
EA020 (10509020)	10509020	273	130	144
EA021 (10509021)	10509021	210	100	110
EA022 (10509022)	10509022	302	161	141
EA023 (10509023)	10509023	276	151	126
EA024 (10509024)	10509024	157	63	94
EA025 (10509025)	10509025	315	154	160
EA026 (10509026)	10509026	182	96	86
EA027 (10509027)	10509027	325	162	163
EA028 (10509028)	10509028	236	133	103
EA029 (10509029)	10509029	287	140	148
EA030 (10509030)	10509030	348	178	171
EA031 (10509031)	10509031	393	180	213
EA032 (10509032)	10509032	281	138	142
EA033 (10509033)	10509033	409	211	198
EA034 (10509034)	10509034	331	174	157
EA035 (10509035)	10509035	259	136	123
EA036 (10509036)	10509036	325	165	159
EA037 (10509037)	10509037	175	107	68
EA038 (10509038)	10509038	189	91	98
EA039 (10509039)	10509039	189	86	103
EA040 (10509040)	10509040	287	138	149
EA041 (10509041)	10509041	143	79	64
EA042 (10509042)	10509042	198	95	103
EA043 (10509043)	10509043	165	75	90

EA044 (10509044)	10509044	228	114	114
EA045 (10509045)	10509045	220	110	110
EA046 (10509046)	10509046	242	122	119
EA047 (10509047)	10509047	236	123	113
EA048 (10509048)	10509048	208	101	107
EA049 (10509049)	10509049	171	81	90
EA050 (10509050)	10509050	326	159	167
EA051 (10509051)	10509051	161	78	83
EA052 (10509052)	10509052	199	95	104
EA053 (10509053)	10509053	136	62	74
EA054 (10509054)	10509054	235	122	113
EA055 (10509055)	10509055	269	132	137
EA056 (10509056)	10509056	242	115	127
EA057 (10509057)	10509057	277	143	133
EA058 (10509058)	10509058	331	157	175
EA059 (10509059)	10509059	242	121	121
EA060 (10509060)	10509060	257	122	135
EA061 (10509061)	10509061	256	126	130
EA062 (10509062)	10509062	207	114	94
EA063 (10509063)	10509063	260	137	123
EA064 (10509064)	10509064	370	195	175
EA065 (10509065)	10509065	350	179	171
EA066 (10509066)	10509066	412	186	226
EA067 (10509067)	10509067	341	162	180
EA068 (10509068)	10509068	313	143	169
EA069 (10509069)	10509069	376	193	184
EA070 (10509070)	10509070	302	146	157
EA071 (10509071)	10509071	253	137	116
EA072 (10509072)	10509072	348	189	159
EA073 (10509073)	10509073	381	209	172
EA074 (10509074)	10509074	346	188	158
EA075 (10509075)	10509075	356	172	185
EA076 (10509076)	10509076	201	98	104
EA077 (10509077)	10509077	380	195	185
EA078 (10509078)	10509078	429	230	199
EA079 (10509079)	10509079	185	88	98
EA080 (10509080)	10509080	222	122	100
EA081 (10509081)	10509081	261	122	139
EA082 (10509082)	10509082	234	109	126
EA083 (10509083)	10509083	311	148	163
EA084 (10509084)	10509084	188	93	95
EA085 (10509085)	10509085	261	120	141
EA086 (10509086)	10509086	228	112	116
EA087 (10509087)	10509087	199	95	104
EA088 (10509088)	10509088	201	98	104
EA089 (10509089)	10509089	106	58	47
EA090 (10509090)	10509090	267	131	136

EA091 (10509091)	10509091	189	98	91
EA092 (10509092)	10509092	209	112	96
EA093 (10509093)	10509093	225	120	105
EA094 (10509094)	10509094	160	80	80
EA095 (10509095)	10509095	310	165	145
EA096 (10509096)	10509096	218	105	113
EA097 (10509097)	10509097	313	161	153
EA098 (10509098)	10509098	288	142	146
EA099 (10509099)	10509099	411	191	219
EA100 (10509100)	10509100	263	126	137
EA101 (10509101)	10509101	464	215	249
EA102 (10509102)	10509102	582	265	317
EA103 (10509103)	10509103	488	221	267
EA104 (10509104)	10509104	247	109	139
EA105 (10509105)	10509105	219	104	116
EA106 (10509106)	10509106	213	109	104
EA107 (10509107)	10509107	218	101	117
EA108 (10509108)	10509108	359	199	160
EA109 (10509109)	10509109	363	177	186
EA110 (10509110)	10509110	314	140	175
EA111 (10509111)	10509111	178	88	90
EA112 (10509112)	10509112	459	236	223
EA113 (10509113)	10509113	153	83	71
EA114 (10509114)	10509114	192	102	90
EA115 (10509115)	10509115	420	217	203
EA116 (10509116)	10509116	343	175	168
EA117 (10509117)	10509117	218	112	105
EA118 (10509118)	10509118	166	80	86
EA119 (10509119)	10509119	244	128	116
EA120 (10509120)	10509120	136	74	62
EA121 (10509121)	10509121	276	136	140
EA122 (10509122)	10509122	245	105	140
EA123 (10509123)	10509123	223	111	112
EA124 (10509124)	10509124	226	115	112
EA125 (10509125)	10509125	167	84	83
EA126 (10509126)	10509126	279	159	119
EA127 (10509127)	10509127	273	140	133
EA128 (10509128)	10509128	170	93	77
EA129 (10509129)	10509129	176	105	71
EA130 (10509130)	10509130	152	86	65
EA131 (10509131)	10509131	191	101	90
EA132 (10509132)	10509132	65	40	26
EA133 (10509133)	10509133	356	161	195
EA134 (10509134)	10509134	306	140	167
EA135 (10509135)	10509135	178	80	98
EA136 (10509136)	10509136	249	123	126
EA137 (10509137)	10509137	174	81	92

EA138 (10509138)	10509138	243	126	117
EA139 (10509139)	10509139	237	119	118
EA140 (10509140)	10509140	282	132	150
EA141 (10509141)	10509141	345	157	189
EA142 (10509142)	10509142	244	116	128
EA143 (10509143)	10509143	159	72	87
EA144 (10509144)	10509144	243	116	127
EA145 (10509145)	10509145	172	86	86
EA146 (10509146)	10509146	150	62	89
EA147 (10509147)	10509147	204	100	104
EA148 (10509148)	10509148	163	89	74
EA149 (10509149)	10509149	204	98	107
EA150 (10509150)	10509150	142	73	69
EA151 (10509151)	10509151	104	53	51
EA152 (10509152)	10509152	255	143	112
EA801 (10509801)	10509801	471	236	235
EA802 (10509802)	10509802	392	202	190
EA803 (10509803)	10509803	548	261	288
EA804 (10509804)	10509804	397	190	207
EA805 (10509805)	10509805	445	215	230
TA Mzukuzuku		23,976	11,056	12,920
EA001 (10510001)	10510001	342	177	166
EA002 (10510002)	10510002	444	209	235
EA003 (10510003)	10510003	496	221	275
EA004 (10510004)	10510004	315	136	180
EA005 (10510005)	10510005	599	278	321
EA006 (10510006)	10510006	417	199	218
EA007 (10510007)	10510007	367	169	198
EA008 (10510008)	10510008	491	211	280
EA009 (10510009)	10510009	140	54	86
EA010 (10510010)	10510010	460	206	254
EA011 (10510011)	10510011	306	138	168
EA012 (10510012)	10510012	584	268	316
EA013 (10510013)	10510013	349	141	208
EA014 (10510014)	10510014	319	141	178
EA015 (10510015)	10510015	404	190	214
EA016 (10510016)	10510016	316	132	184
EA017 (10510017)	10510017	466	222	244
EA018 (10510018)	10510018	416	194	222
EA019 (10510019)	10510019	517	226	291
EA020 (10510020)	10510020	444	202	241
EA021 (10510021)	10510021	431	198	234
EA022 (10510022)	10510022	563	274	289
EA023 (10510023)	10510023	469	207	262
EA024 (10510024)	10510024	406	178	228
EA025 (10510025)	10510025	507	235	272
EA026 (10510026)	10510026	391	196	195

EA027 (10510027)	10510027	488	220	268
EA028 (10510028)	10510028	321	164	157
EA029 (10510029)	10510029	400	175	225
EA030 (10510030)	10510030	351	173	178
EA031 (10510031)	10510031	447	214	234
EA032 (10510032)	10510032	416	193	223
EA033 (10510033)	10510033	427	193	235
EA034 (10510034)	10510034	429	190	239
EA035 (10510035)	10510035	532	251	281
EA036 (10510036)	10510036	623	291	331
EA037 (10510037)	10510037	388	185	203
EA038 (10510038)	10510038	421	195	226
EA039 (10510039)	10510039	469	221	248
EA040 (10510040)	10510040	386	174	212
EA041 (10510041)	10510041	309	148	160
EA042 (10510042)	10510042	370	175	195
EA043 (10510043)	10510043	542	243	299
EA044 (10510044)	10510044	363	163	200
EA045 (10510045)	10510045	334	147	187
EA046 (10510046)	10510046	363	163	200
EA047 (10510047)	10510047	476	222	254
EA048 (10510048)	10510048	453	221	232
EA049 (10510049)	10510049	540	262	279
EA801 (10510801)	10510801	553	238	314
EA802 (10510802)	10510802	612	291	321
EA803 (10510803)	10510803	589	290	299
EA804 (10510804)	10510804	331	143	187
EA805 (10510805)	10510805	555	270	285
EA806 (10510806)	10510806	527	238	289
STA Levi Jere		11,718	5,521	6,197
EA001 (10511001)	10511001	575	280	295
EA002 (10511002)	10511002	602	291	311
EA003 (10511003)	10511003	475	225	250
EA004 (10511004)	10511004	1,101	537	563
EA005 (10511005)	10511005	3,116	1,473	1,643
EA006 (10511006)	10511006	501	227	273
EA007 (10511007)	10511007	588	286	302
EA008 (10511008)	10511008	596	286	309
EA009 (10511009)	10511009	283	123	159
EA010 (10511010)	10511010	429	186	243
EA011 (10511011)	10511011	449	193	257
EA012 (10511012)	10511012	506	226	280
EA013 (10511013)	10511013	193	93	100
EA014 (10511014)	10511014	267	137	130
EA015 (10511015)	10511015	551	259	291
EA801 (10511801)	10511801	547	261	286
EA802 (10511802)	10511802	766	359	407

EA901 (10511901)	10511901	175	78	98
Mzimba Boma		17,885	8,407	9,479
EA701 (10520701)	10520701	454	201	253
EA702 (10520702)	10520702	871	405	466
EA703 (10520703)	10520703	672	284	388
EA704 (10520704)	10520704	337	148	189
EA705 (10520705)	10520705	663	326	338
EA706 (10520706)	10520706	687	321	366
EA707 (10520707)	10520707	633	310	323
EA708 (10520708)	10520708	428	219	209
EA709 (10520709)	10520709	502	222	280
EA710 (10520710)	10520710	771	369	402
EA711 (10520711)	10520711	657	316	341
EA712 (10520712)	10520712	770	362	408
EA713 (10520713)	10520713	512	253	259
EA714 (10520714)	10520714	320	151	169
EA715 (10520715)	10520715	574	286	288
EA716 (10520716)	10520716	1,063	486	576
EA717 (10520717)	10520717	665	315	350
EA718 (10520718)	10520718	412	201	210
EA719 (10520719)	10520719	740	342	398
EA720 (10520720)	10520720	403	201	202
EA721 (10520721)	10520721	631	309	322
EA722 (10520722)	10520722	861	419	443
EA723 (10520723)	10520723	825	391	434
EA724 (10520724)	10520724	953	435	519
EA725 (10520725)	10520725	782	354	427
EA726 (10520726)	10520726	643	296	347
EA727 (10520727)	10520727	1,056	484	572
Likoma		10,143	4,968	5,175
TA Mkumpha		9,142	4,412	4,730
EA001 (10601001)	10601001	775	369	406
EA002 (10601002)	10601002	585	278	307
EA003 (10601003)	10601003	597	284	313
EA004 (10601004)	10601004	714	344	370
EA005 (10601005)	10601005	588	312	276
EA006 (10601006)	10601006	637	310	327
EA007 (10601007)	10601007	643	298	345
EA008 (10601008)	10601008	618	286	331
EA009 (10601009)	10601009	654	306	348
EA010 (10601010)	10601010	804	419	385
EA011 (10601011)	10601011	461	217	244
EA012 (10601012)	10601012	664	316	348
EA013 (10601013)	10601013	664	312	352
EA014 (10601014)	10601014	739	361	379
Likoma Boma		1,001	556	445
EA701 (10620701)	10620701	385	222	163

EA702 (10620702)	10620702	616	333	282
Mzuzu City		154,990	75,809	79,181
Chibavi East Ward		5,806	2,900	2,906
EA001 (10731001)	10731001	892	449	443
EA002 (10731002)	10731002	824	414	411
EA003 (10731003)	10731003	776	373	403
EA004 (10731004)	10731004	950	488	462
EA005 (10731005)	10731005	836	432	404
EA006 (10731006)	10731006	720	358	362
EA007 (10731007)	10731007	807	386	421
Chibavi West Ward		8,952	4,332	4,619
EA001 (10732001)	10732001	740	378	362
EA002 (10732002)	10732002	820	404	416
EA003 (10732003)	10732003	713	346	367
EA004 (10732004)	10732004	703	333	370
EA005 (10732005)	10732005	732	342	390
EA006 (10732006)	10732006	668	316	352
EA007 (10732007)	10732007	836	402	434
EA008 (10732008)	10732008	1,089	525	565
EA009 (10732009)	10732009	1,213	584	629
EA010 (10732010)	10732010	1,438	702	735
Chibanja Ward		8,607	4,269	4,338
EA001 (10733001)	10733001	890	444	445
EA002 (10733002)	10733002	1,174	569	605
EA003 (10733003)	10733003	1,103	542	561
EA004 (10733004)	10733004	1,036	520	516
EA005 (10733005)	10733005	872	436	436
EA006 (10733006)	10733006	645	312	332
EA007 (10733007)	10733007	861	428	433
EA008 (10733008)	10733008	1,036	535	502
EA009 (10733009)	10733009	991	483	508
Chiputula Ward		8,672	4,261	4,411
EA001 (10734001)	10734001	801	411	390
EA002 (10734002)	10734002	816	368	448
EA003 (10734003)	10734003	945	468	477
EA004 (10734004)	10734004	728	357	371
EA005 (10734005)	10734005	659	321	338
EA006 (10734006)	10734006	605	291	313
EA007 (10734007)	10734007	787	379	408
EA008 (10734008)	10734008	795	396	399
EA009 (10734009)	10734009	951	495	456
EA010 (10734010)	10734010	929	464	465
EA011 (10734011)	10734011	656	310	347
Jombo - Kaning'ina Ward		4,797	2,348	2,449
EA001 (10735001)	10735001	765	363	402
EA002 (10735002)	10735002	948	458	490
EA003 (10735003)	10735003	351	174	177

EA004 (10735004)	10735004	856	420	436
EA005 (10735005)	10735005	276	140	136
EA006 (10735006)	10735006	1,601	794	807
Katawa Ward		4,404	2,063	2,341
EA001 (10736001)	10736001	670	323	347
EA002 (10736002)	10736002	489	231	258
EA003 (10736003)	10736003	591	247	344
EA004 (10736004)	10736004	594	300	294
EA005 (10736005)	10736005	677	312	365
EA006 (10736006)	10736006	812	373	439
EA007 (10736007)	10736007	572	277	295
Luwinga Ward		19,723	9,404	10,319
EA001 (10737001)	10737001	918	419	499
EA002 (10737002)	10737002	871	425	447
EA003 (10737003)	10737003	869	416	453
EA004 (10737004)	10737004	993	486	507
EA005 (10737005)	10737005	1,020	502	517
EA006 (10737006)	10737006	569	272	298
EA007 (10737007)	10737007	769	378	391
EA008 (10737008)	10737008	910	461	449
EA009 (10737009)	10737009	802	402	399
EA010 (10737010)	10737010	678	340	339
EA011 (10737011)	10737011	689	332	357
EA012 (10737012)	10737012	703	342	361
EA013 (10737013)	10737013	750	372	379
EA014 (10737014)	10737014	935	440	495
EA015 (10737015)	10737015	1,129	537	592
EA016 (10737016)	10737016	955	448	507
EA017 (10737017)	10737017	662	322	340
EA018 (10737018)	10737018	277	141	136
EA019 (10737019)	10737019	550	236	314
EA020 (10737020)	10737020	784	357	427
EA021 (10737021)	10737021	803	379	424
EA022 (10737022)	10737022	851	356	495
EA023 (10737023)	10737023	627	295	332
EA024 (10737024)	10737024	508	243	264
EA025 (10737025)	10737025	840	381	458
EA026 (10737026)	10737026	261	123	137
Masasa Ward		15,767	7,797	7,970
EA001 (10738001)	10738001	438	215	223
EA002 (10738002)	10738002	773	380	393
EA003 (10738003)	10738003	693	347	347
EA004 (10738004)	10738004	846	438	408
EA005 (10738005)	10738005	734	368	366
EA006 (10738006)	10738006	577	283	294
EA007 (10738007)	10738007	1,063	543	520
EA008 (10738008)	10738008	872	448	424

EA009 (10738009)	10738009	929	458	471
EA010 (10738010)	10738010	1,224	585	639
EA011 (10738011)	10738011	909	441	468
EA012 (10738012)	10738012	1,093	541	552
EA013 (10738013)	10738013	554	267	288
EA014 (10738014)	10738014	528	251	277
EA015 (10738015)	10738015	626	296	330
EA016 (10738016)	10738016	872	432	440
EA017 (10738017)	10738017	701	348	353
EA018 (10738018)	10738018	829	405	424
EA019 (10738019)	10738019	696	337	359
EA020 (10738020)	10738020	809	414	395
Mchengautuwa East Ward		18,963	9,293	9,670
EA001 (10739001)	10739001	714	327	386
EA002 (10739002)	10739002	677	335	343
EA003 (10739003)	10739003	607	298	309
EA004 (10739004)	10739004	659	321	338
EA005 (10739005)	10739005	589	298	291
EA006 (10739006)	10739006	713	373	340
EA007 (10739007)	10739007	749	383	366
EA008 (10739008)	10739008	692	328	363
EA009 (10739009)	10739009	669	325	344
EA010 (10739010)	10739010	838	417	421
EA011 (10739011)	10739011	638	310	329
EA012 (10739012)	10739012	644	336	308
EA013 (10739013)	10739013	849	437	412
EA014 (10739014)	10739014	1,075	533	542
EA015 (10739015)	10739015	574	277	298
EA016 (10739016)	10739016	635	289	347
EA017 (10739017)	10739017	615	351	264
EA018 (10739018)	10739018	796	388	408
EA019 (10739019)	10739019	873	422	451
EA020 (10739020)	10739020	477	238	239
EA021 (10739021)	10739021	839	388	452
EA022 (10739022)	10739022	785	375	409
EA023 (10739023)	10739023	1,242	574	667
EA024 (10739024)	10739024	530	228	302
EA025 (10739025)	10739025	792	394	398
EA026 (10739026)	10739026	693	349	344
Mchengautuwa West Ward		20,144	9,900	10,244
EA001 (10740001)	10740001	471	225	246
EA002 (10740002)	10740002	1,052	526	526
EA003 (10740003)	10740003	1,008	498	511
EA004 (10740004)	10740004	809	414	395
EA005 (10740005)	10740005	729	361	368
EA006 (10740006)	10740006	514	277	237
EA007 (10740007)	10740007	1,048	536	512

EA008 (10740008)	10740008	997	483	515
EA009 (10740009)	10740009	1,027	493	534
EA010 (10740010)	10740010	946	458	488
EA011 (10740011)	10740011	695	316	379
EA012 (10740012)	10740012	837	421	416
EA013 (10740013)	10740013	881	428	453
EA014 (10740014)	10740014	874	420	454
EA015 (10740015)	10740015	328	142	186
EA016 (10740016)	10740016	789	388	402
EA017 (10740017)	10740017	774	385	389
EA018 (10740018)	10740018	1,298	635	664
EA019 (10740019)	10740019	629	326	303
EA020 (10740020)	10740020	990	479	511
EA021 (10740021)	10740021	782	384	398
EA022 (10740022)	10740022	853	407	445
EA023 (10740023)	10740023	836	406	430
EA024 (10740024)	10740024	404	201	203
EA025 (10740025)	10740025	572	294	279
Msongwe Ward		6,600	3,245	3,355
EA001 (10741001)	10741001	437	211	226
EA002 (10741002)	10741002	500	248	252
EA003 (10741003)	10741003	659	304	356
EA004 (10741004)	10741004	830	406	424
EA005 (10741005)	10741005	645	335	311
EA006 (10741006)	10741006	671	328	343
EA007 (10741007)	10741007	616	323	293
EA008 (10741008)	10741008	782	385	397
EA009 (10741009)	10741009	573	269	304
EA010 (10741010)	10741010	394	191	203
EA011 (10741011)	10741011	492	243	249
Mzilawaingwe Ward		5,136	2,421	2,715
EA001 (10742001)	10742001	713	331	382
EA002 (10742002)	10742002	805	395	409
EA003 (10742003)	10742003	660	306	354
EA004 (10742004)	10742004	673	311	362
EA005 (10742005)	10742005	621	295	326
EA006 (10742006)	10742006	571	289	282
EA007 (10742007)	10742007	488	219	270
EA008 (10742008)	10742008	604	275	329
Nkhorongo - Lupaso Ward		6,787	3,314	3,473
EA001 (10743001)	10743001	311	151	160
EA002 (10743002)	10743002	495	248	246
EA003 (10743003)	10743003	297	144	153
EA004 (10743004)	10743004	825	401	424
EA005 (10743005)	10743005	851	423	427
EA006 (10743006)	10743006	457	220	237
EA007 (10743007)	10743007	854	421	433

EA008 (10743008)	10743008	604	306	298
EA009 (10743009)	10743009	961	451	511
EA010 (10743010)	10743010	499	246	253
EA011 (10743011)	10743011	634	302	331
Zolozolo East Ward		5,993	2,984	3,008
EA001 (10744001)	10744001	656	330	326
EA002 (10744002)	10744002	529	258	271
EA003 (10744003)	10744003	780	393	388
EA004 (10744004)	10744004	561	295	266
EA005 (10744005)	10744005	503	256	248
EA006 (10744006)	10744006	672	337	335
EA007 (10744007)	10744007	649	304	345
EA008 (10744008)	10744008	570	293	277
EA009 (10744009)	10744009	470	222	248
EA010 (10744010)	10744010	603	298	305
Zolozolo West Ward		14,640	7,278	7,362
EA001 (10745001)	10745001	960	465	494
EA002 (10745002)	10745002	896	440	457
EA003 (10745003)	10745003	713	349	363
EA004 (10745004)	10745004	559	267	293
EA005 (10745005)	10745005	652	336	316
EA006 (10745006)	10745006	709	337	372
EA007 (10745007)	10745007	745	368	377
EA008 (10745008)	10745008	653	327	326
EA009 (10745009)	10745009	760	375	385
EA010 (10745010)	10745010	895	433	462
EA011 (10745011)	10745011	765	393	372
EA012 (10745012)	10745012	1,041	522	519
EA013 (10745013)	10745013	896	453	443
EA014 (10745014)	10745014	881	452	429
EA015 (10745015)	10745015	878	452	426
EA016 (10745016)	10745016	805	406	399
EA017 (10745017)	10745017	967	470	497
EA018 (10745018)	10745018	865	432	433
Central		4,827,703	2,311,861	2,515,842
Kasungu		524,647	257,554	267,093
TA Kaluluma		23,913	11,326	12,587
EA001 (20101001)	20101001	555	243	312
EA002 (20101002)	20101002	574	274	299
EA003 (20101003)	20101003	511	234	277
EA004 (20101004)	20101004	345	159	187
EA005 (20101005)	20101005	614	274	340
EA006 (20101006)	20101006	442	202	240
EA007 (20101007)	20101007	366	171	194
EA008 (20101008)	20101008	695	310	385
EA009 (20101009)	20101009	603	286	318
EA010 (20101010)	20101010	404	197	207

EA011 (20101011)	20101011	538	264	274
EA012 (20101012)	20101012	404	191	214
EA013 (20101013)	20101013	342	160	181
EA014 (20101014)	20101014	415	194	220
EA015 (20101015)	20101015	357	157	200
EA016 (20101016)	20101016	323	163	161
EA017 (20101017)	20101017	656	323	333
EA018 (20101018)	20101018	449	220	229
EA019 (20101019)	20101019	849	405	443
EA020 (20101020)	20101020	673	314	359
EA021 (20101021)	20101021	647	304	344
EA022 (20101022)	20101022	574	257	318
EA023 (20101023)	20101023	603	295	309
EA024 (20101024)	20101024	345	168	178
EA025 (20101025)	20101025	320	154	166
EA026 (20101026)	20101026	444	212	232
EA027 (20101027)	20101027	396	174	222
EA028 (20101028)	20101028	416	187	229
EA029 (20101029)	20101029	474	226	248
EA030 (20101030)	20101030	754	348	406
EA031 (20101031)	20101031	642	300	342
EA032 (20101032)	20101032	470	226	244
EA033 (20101033)	20101033	509	257	253
EA034 (20101034)	20101034	531	259	272
EA035 (20101035)	20101035	615	281	334
EA036 (20101036)	20101036	643	316	327
EA037 (20101037)	20101037	550	343	207
EA038 (20101038)	20101038	594	288	306
EA039 (20101039)	20101039	665	306	359
EA040 (20101040)	20101040	461	215	246
EA041 (20101041)	20101041	371	192	179
EA042 (20101042)	20101042	253	112	141
EA043 (20101043)	20101043	460	216	244
EA044 (20101044)	20101044	398	185	213
EA045 (20101045)	20101045	352	168	184
EA801 (20101801)	20101801	707	312	394
EA802 (20101802)	20101802	353	173	180
EA901 (20101901)	20101901	250	114	136
TA Chisemphere		7,408	3,503	3,905
EA001 (20102001)	20102001	262	117	145
EA002 (20102002)	20102002	416	215	201
EA003 (20102003)	20102003	427	207	220
EA004 (20102004)	20102004	560	268	292
EA005 (20102005)	20102005	354	170	184
EA006 (20102006)	20102006	881	405	476
EA007 (20102007)	20102007	657	310	347
EA008 (20102008)	20102008	858	392	465

EA009 (20102009)	20102009	656	314	342
EA010 (20102010)	20102010	992	485	507
EA011 (20102011)	20102011	152	67	84
EA012 (20102012)	20102012	792	376	416
EA801 (20102801)	20102801	401	177	224
TA Simlemba		24,566	12,116	12,450
EA001 (20103001)	20103001	731	371	360
EA002 (20103002)	20103002	721	345	376
EA003 (20103003)	20103003	873	403	471
EA004 (20103004)	20103004	620	282	338
EA005 (20103005)	20103005	557	262	296
EA006 (20103006)	20103006	546	263	283
EA007 (20103007)	20103007	871	439	432
EA008 (20103008)	20103008	580	277	303
EA009 (20103009)	20103009	797	384	414
EA010 (20103010)	20103010	829	404	425
EA011 (20103011)	20103011	690	339	351
EA012 (20103012)	20103012	469	224	245
EA013 (20103013)	20103013	724	353	371
EA014 (20103014)	20103014	715	359	355
EA015 (20103015)	20103015	662	337	325
EA016 (20103016)	20103016	602	302	299
EA017 (20103017)	20103017	721	349	372
EA018 (20103018)	20103018	532	243	289
EA019 (20103019)	20103019	497	248	249
EA020 (20103020)	20103020	522	260	262
EA021 (20103021)	20103021	388	184	204
EA022 (20103022)	20103022	702	363	338
EA023 (20103023)	20103023	382	192	191
EA024 (20103024)	20103024	635	314	322
EA025 (20103025)	20103025	200	94	106
EA026 (20103026)	20103026	484	245	239
EA027 (20103027)	20103027	705	371	334
EA028 (20103028)	20103028	670	345	324
EA029 (20103029)	20103029	612	310	302
EA030 (20103030)	20103030	662	349	312
EA031 (20103031)	20103031	870	415	455
EA032 (20103032)	20103032	344	173	171
EA033 (20103033)	20103033	819	403	416
EA034 (20103034)	20103034	670	337	333
EA035 (20103035)	20103035	616	291	325
EA036 (20103036)	20103036	956	459	498
EA037 (20103037)	20103037	534	279	254
EA038 (20103038)	20103038	940	486	454
EA039 (20103039)	20103039	117	62	54
STA M'nyanja		23,679	11,407	12,272
EA001 (20104001)	20104001	485	235	250

EA002 (20104002)	20104002	403	194	209
EA003 (20104003)	20104003	340	173	167
EA004 (20104004)	20104004	535	263	272
EA005 (20104005)	20104005	400	197	204
EA006 (20104006)	20104006	708	354	354
EA007 (20104007)	20104007	728	344	384
EA008 (20104008)	20104008	1,116	528	587
EA009 (20104009)	20104009	696	345	350
EA010 (20104010)	20104010	890	424	465
EA011 (20104011)	20104011	586	259	327
EA012 (20104012)	20104012	770	378	392
EA013 (20104013)	20104013	1,013	494	519
EA014 (20104014)	20104014	1,004	492	512
EA015 (20104015)	20104015	1,041	513	528
EA016 (20104016)	20104016	673	319	354
EA017 (20104017)	20104017	425	197	228
EA018 (20104018)	20104018	551	259	292
EA019 (20104019)	20104019	688	326	362
EA020 (20104020)	20104020	1,149	526	624
EA021 (20104021)	20104021	594	279	315
EA022 (20104022)	20104022	439	213	226
EA023 (20104023)	20104023	551	267	284
EA024 (20104024)	20104024	402	191	211
EA025 (20104025)	20104025	879	424	455
EA026 (20104026)	20104026	652	328	324
EA027 (20104027)	20104027	606	276	331
EA028 (20104028)	20104028	767	387	380
EA029 (20104029)	20104029	628	298	329
EA030 (20104030)	20104030	730	365	366
EA031 (20104031)	20104031	682	318	364
EA032 (20104032)	20104032	614	285	329
EA033 (20104033)	20104033	561	282	279
EA034 (20104034)	20104034	837	412	425
EA035 (20104035)	20104035	538	262	276
STA Chisikwa		5,035	2,392	2,643
EA001 (20105001)	20105001	394	196	198
EA002 (20105002)	20105002	411	191	220
EA003 (20105003)	20105003	554	269	285
EA004 (20105004)	20105004	230	111	119
EA005 (20105005)	20105005	730	353	377
EA006 (20105006)	20105006	454	194	259
EA007 (20105007)	20105007	729	342	388
EA008 (20105008)	20105008	521	249	272
EA009 (20105009)	20105009	484	241	242
EA010 (20105010)	20105010	528	246	281
TA Kaomba		33,362	16,216	17,146
EA001 (20106001)	20106001	693	325	368

EA002 (20106002)	20106002	730	363	367
EA003 (20106003)	20106003	985	502	484
EA004 (20106004)	20106004	903	466	437
EA005 (20106005)	20106005	562	263	299
EA006 (20106006)	20106006	627	291	336
EA007 (20106007)	20106007	527	236	290
EA008 (20106008)	20106008	714	345	368
EA009 (20106009)	20106009	920	445	476
EA010 (20106010)	20106010	752	367	385
EA011 (20106011)	20106011	1,293	624	669
EA012 (20106012)	20106012	1,140	549	591
EA013 (20106013)	20106013	878	427	451
EA014 (20106014)	20106014	880	408	472
EA015 (20106015)	20106015	1,192	553	639
EA016 (20106016)	20106016	666	334	332
EA017 (20106017)	20106017	1,113	539	574
EA018 (20106018)	20106018	911	445	467
EA019 (20106019)	20106019	1,124	577	547
EA020 (20106020)	20106020	1,164	556	608
EA021 (20106021)	20106021	628	300	328
EA022 (20106022)	20106022	769	382	386
EA023 (20106023)	20106023	1,277	620	657
EA024 (20106024)	20106024	528	273	255
EA025 (20106025)	20106025	812	395	417
EA026 (20106026)	20106026	712	362	350
EA027 (20106027)	20106027	1,003	484	519
EA028 (20106028)	20106028	922	439	482
EA029 (20106029)	20106029	1,618	808	810
EA030 (20106030)	20106030	696	337	359
EA031 (20106031)	20106031	1,090	516	574
EA032 (20106032)	20106032	1,879	916	963
EA033 (20106033)	20106033	810	394	416
EA034 (20106034)	20106034	667	296	371
EA035 (20106035)	20106035	965	486	478
EA036 (20106036)	20106036	599	290	310
EA037 (20106037)	20106037	613	306	307
TA Kawamba		27,344	13,460	13,884
EA001 (20107001)	20107001	611	291	320
EA002 (20107002)	20107002	865	422	443
EA003 (20107003)	20107003	614	300	314
EA004 (20107004)	20107004	714	344	369
EA005 (20107005)	20107005	870	431	440
EA006 (20107006)	20107006	870	420	450
EA007 (20107007)	20107007	511	259	252
EA008 (20107008)	20107008	735	368	367
EA009 (20107009)	20107009	530	259	271
EA010 (20107010)	20107010	583	278	305

EA011 (20107011)	20107011	708	347	362
EA012 (20107012)	20107012	525	257	268
EA013 (20107013)	20107013	567	290	277
EA014 (20107014)	20107014	689	351	338
EA015 (20107015)	20107015	464	240	224
EA016 (20107016)	20107016	593	302	290
EA017 (20107017)	20107017	553	271	283
EA018 (20107018)	20107018	583	293	289
EA019 (20107019)	20107019	737	368	368
EA020 (20107020)	20107020	974	495	478
EA021 (20107021)	20107021	595	293	302
EA022 (20107022)	20107022	993	489	504
EA023 (20107023)	20107023	590	297	293
EA024 (20107024)	20107024	793	385	408
EA025 (20107025)	20107025	585	281	305
EA026 (20107026)	20107026	585	296	289
EA027 (20107027)	20107027	691	373	318
EA028 (20107028)	20107028	884	429	455
EA029 (20107029)	20107029	483	232	250
EA030 (20107030)	20107030	766	382	384
EA031 (20107031)	20107031	634	318	316
EA032 (20107032)	20107032	633	310	323
EA033 (20107033)	20107033	585	279	306
EA034 (20107034)	20107034	499	258	241
EA035 (20107035)	20107035	766	368	398
EA036 (20107036)	20107036	147	58	88
EA037 (20107037)	20107037	795	372	423
EA038 (20107038)	20107038	881	417	464
EA039 (20107039)	20107039	749	371	379
EA040 (20107040)	20107040	530	253	277
EA041 (20107041)	20107041	863	412	451
STA Nthunduwala		6,666	3,254	3,412
EA001 (20108001)	20108001	797	401	395
EA002 (20108002)	20108002	552	269	283
EA003 (20108003)	20108003	620	288	332
EA004 (20108004)	20108004	615	296	319
EA005 (20108005)	20108005	543	258	285
EA006 (20108006)	20108006	792	373	419
EA007 (20108007)	20108007	663	343	320
EA008 (20108008)	20108008	1,019	500	519
EA009 (20108009)	20108009	373	182	192
EA010 (20108010)	20108010	692	343	349
TA Njombwa		31,434	15,289	16,145
EA001 (20109001)	20109001	769	356	414
EA002 (20109002)	20109002	905	447	458
EA003 (20109003)	20109003	896	443	452
EA004 (20109004)	20109004	504	258	246

EA005 (20109005)	20109005	526	253	274
EA006 (20109006)	20109006	645	325	320
EA007 (20109007)	20109007	548	269	279
EA008 (20109008)	20109008	476	235	241
EA009 (20109009)	20109009	998	507	491
EA010 (20109010)	20109010	484	238	246
EA011 (20109011)	20109011	579	295	284
EA012 (20109012)	20109012	613	304	310
EA013 (20109013)	20109013	587	282	305
EA014 (20109014)	20109014	709	338	371
EA015 (20109015)	20109015	862	376	486
EA016 (20109016)	20109016	696	345	350
EA017 (20109017)	20109017	581	285	297
EA018 (20109018)	20109018	787	358	429
EA019 (20109019)	20109019	779	377	402
EA020 (20109020)	20109020	540	268	272
EA021 (20109021)	20109021	678	323	355
EA022 (20109022)	20109022	135	65	70
EA023 (20109023)	20109023	797	405	392
EA024 (20109024)	20109024	888	426	463
EA025 (20109025)	20109025	873	420	452
EA026 (20109026)	20109026	358	179	179
EA027 (20109027)	20109027	657	338	319
EA028 (20109028)	20109028	484	236	248
EA029 (20109029)	20109029	908	460	449
EA030 (20109030)	20109030	729	362	367
EA031 (20109031)	20109031	1,037	517	520
EA032 (20109032)	20109032	972	473	499
EA033 (20109033)	20109033	586	273	312
EA034 (20109034)	20109034	564	265	298
EA035 (20109035)	20109035	657	323	334
EA036 (20109036)	20109036	736	356	380
EA037 (20109037)	20109037	935	433	502
EA038 (20109038)	20109038	573	263	310
EA039 (20109039)	20109039	994	476	517
EA040 (20109040)	20109040	669	333	336
EA041 (20109041)	20109041	1,044	506	538
EA801 (20109801)	20109801	854	406	447
EA802 (20109802)	20109802	866	422	445
EA803 (20109803)	20109803	959	473	486
TA Chilowamatambe		22,136	11,012	11,124
EA001 (20110001)	20110001	1,058	513	545
EA002 (20110002)	20110002	448	238	210
EA003 (20110003)	20110003	621	309	312
EA004 (20110004)	20110004	835	394	441
EA005 (20110005)	20110005	524	255	268
EA006 (20110006)	20110006	1,312	650	661

EA007 (20110007)	20110007	542	269	272
EA008 (20110008)	20110008	975	508	467
EA009 (20110009)	20110009	163	83	80
EA010 (20110010)	20110010	600	323	277
EA011 (20110011)	20110011	400	201	200
EA012 (20110012)	20110012	629	296	333
EA013 (20110013)	20110013	516	255	261
EA014 (20110014)	20110014	714	340	373
EA015 (20110015)	20110015	664	349	315
EA016 (20110016)	20110016	686	353	333
EA017 (20110017)	20110017	1,160	591	569
EA018 (20110018)	20110018	829	414	415
EA019 (20110019)	20110019	616	304	312
EA020 (20110020)	20110020	864	427	437
EA021 (20110021)	20110021	329	155	174
EA022 (20110022)	20110022	608	311	297
EA023 (20110023)	20110023	773	405	368
EA024 (20110024)	20110024	950	466	484
EA025 (20110025)	20110025	637	315	322
EA026 (20110026)	20110026	628	307	320
EA027 (20110027)	20110027	477	253	224
EA028 (20110028)	20110028	304	166	137
EA029 (20110029)	20110029	1,038	508	530
EA030 (20110030)	20110030	612	287	325
EA031 (20110031)	20110031	492	225	267
EA032 (20110032)	20110032	466	224	242
EA033 (20110033)	20110033	505	241	263
EA034 (20110034)	20110034	164	77	87
STA Chambwe		8,115	3,907	4,208
EA001 (20111001)	20111001	541	277	264
EA002 (20111002)	20111002	941	453	487
EA003 (20111003)	20111003	852	412	441
EA004 (20111004)	20111004	517	248	270
EA005 (20111005)	20111005	508	238	271
EA006 (20111006)	20111006	1,234	592	642
EA007 (20111007)	20111007	398	191	207
EA008 (20111008)	20111008	564	269	294
EA009 (20111009)	20111009	1,015	497	519
EA010 (20111010)	20111010	696	337	359
EA011 (20111011)	20111011	849	395	454
TA Chulu		20,223	9,757	10,466
EA001 (20112001)	20112001	688	331	357
EA002 (20112002)	20112002	856	445	411
EA003 (20112003)	20112003	664	302	362
EA004 (20112004)	20112004	723	354	368
EA005 (20112005)	20112005	585	305	280
EA006 (20112006)	20112006	291	150	141

EA007 (20112007)	20112007	666	309	358
EA008 (20112008)	20112008	826	390	436
EA009 (20112009)	20112009	869	423	446
EA010 (20112010)	20112010	688	330	358
EA011 (20112011)	20112011	771	371	401
EA012 (20112012)	20112012	542	267	275
EA013 (20112013)	20112013	810	390	420
EA014 (20112014)	20112014	551	264	287
EA015 (20112015)	20112015	631	309	323
EA016 (20112016)	20112016	647	304	344
EA017 (20112017)	20112017	685	335	350
EA018 (20112018)	20112018	737	340	397
EA019 (20112019)	20112019	531	265	266
EA020 (20112020)	20112020	327	157	170
EA021 (20112021)	20112021	402	185	217
EA022 (20112022)	20112022	833	418	415
EA023 (20112023)	20112023	419	193	226
EA024 (20112024)	20112024	349	163	187
EA025 (20112025)	20112025	902	431	472
EA026 (20112026)	20112026	476	227	249
EA027 (20112027)	20112027	703	340	363
EA028 (20112028)	20112028	633	309	324
EA029 (20112029)	20112029	640	292	347
EA030 (20112030)	20112030	612	298	314
EA031 (20112031)	20112031	306	142	163
EA801 (20112801)	20112801	427	207	220
EA802 (20112802)	20112802	433	210	223
STA Chisinga		13,748	6,497	7,251
EA001 (20113001)	20113001	886	394	493
EA002 (20113002)	20113002	566	265	301
EA003 (20113003)	20113003	688	320	368
EA004 (20113004)	20113004	524	240	284
EA005 (20113005)	20113005	299	124	175
EA006 (20113006)	20113006	543	257	287
EA007 (20113007)	20113007	623	292	331
EA008 (20113008)	20113008	208	100	108
EA009 (20113009)	20113009	678	315	363
EA010 (20113010)	20113010	496	221	275
EA011 (20113011)	20113011	896	420	476
EA012 (20113012)	20113012	1,224	601	624
EA013 (20113013)	20113013	585	277	309
EA014 (20113014)	20113014	737	357	380
EA015 (20113015)	20113015	878	422	456
EA016 (20113016)	20113016	876	413	463
EA017 (20113017)	20113017	816	398	419
EA018 (20113018)	20113018	504	226	277
EA019 (20113019)	20113019	416	211	205

EA020 (20113020)	20113020	809	414	395
EA021 (20113021)	20113021	494	230	264
STA Mphomwa		14,499	7,026	7,473
EA001 (20114001)	20114001	869	425	443
EA002 (20114002)	20114002	801	395	406
EA003 (20114003)	20114003	954	450	504
EA004 (20114004)	20114004	818	399	419
EA005 (20114005)	20114005	865	412	454
EA006 (20114006)	20114006	853	422	432
EA007 (20114007)	20114007	521	251	270
EA008 (20114008)	20114008	521	255	266
EA009 (20114009)	20114009	423	217	206
EA010 (20114010)	20114010	612	296	316
EA011 (20114011)	20114011	716	334	382
EA012 (20114012)	20114012	881	453	428
EA013 (20114013)	20114013	838	423	415
EA014 (20114014)	20114014	528	255	272
EA015 (20114015)	20114015	457	211	246
EA016 (20114016)	20114016	764	371	393
EA017 (20114017)	20114017	259	133	126
EA018 (20114018)	20114018	1,211	569	642
EA019 (20114019)	20114019	857	395	462
EA020 (20114020)	20114020	751	359	392
STA Chaima		15,633	7,635	7,998
EA001 (20115001)	20115001	542	267	275
EA002 (20115002)	20115002	655	300	355
EA003 (20115003)	20115003	564	301	263
EA004 (20115004)	20115004	492	239	253
EA005 (20115005)	20115005	661	309	353
EA006 (20115006)	20115006	463	222	241
EA007 (20115007)	20115007	821	400	421
EA008 (20115008)	20115008	924	455	469
EA009 (20115009)	20115009	844	392	451
EA010 (20115010)	20115010	676	329	347
EA011 (20115011)	20115011	726	337	389
EA012 (20115012)	20115012	1,052	530	522
EA013 (20115013)	20115013	1,658	835	823
EA014 (20115014)	20115014	578	321	257
EA015 (20115015)	20115015	1,074	528	546
EA016 (20115016)	20115016	1,001	493	508
EA017 (20115017)	20115017	1,010	479	532
EA018 (20115018)	20115018	990	471	519
EA019 (20115019)	20115019	901	428	473
TA Kaphaizi		1,294	594	700
EA001 (20116001)	20116001	321	150	171
EA002 (20116002)	20116002	322	150	172
EA003 (20116003)	20116003	651	294	356

STA Mangwazu		3,638	1,807	1,831
EA001 (20117001)	20117001	706	354	351
EA002 (20117002)	20117002	349	177	172
EA003 (20117003)	20117003	325	166	158
EA004 (20117004)	20117004	272	135	137
EA005 (20117005)	20117005	528	250	278
EA006 (20117006)	20117006	573	295	279
EA007 (20117007)	20117007	517	258	259
EA008 (20117008)	20117008	369	173	196
STA Mawawa		5,026	2,520	2,506
EA001 (20118001)	20118001	348	183	165
EA002 (20118002)	20118002	284	132	152
EA003 (20118003)	20118003	459	232	227
EA004 (20118004)	20118004	380	196	184
EA005 (20118005)	20118005	391	198	193
EA006 (20118006)	20118006	506	251	254
EA007 (20118007)	20118007	454	238	217
EA008 (20118008)	20118008	368	182	187
EA009 (20118009)	20118009	471	226	245
EA010 (20118010)	20118010	391	198	193
EA011 (20118011)	20118011	627	312	315
EA012 (20118012)	20118012	346	171	175
TA Lukwa		19,095	9,508	9,587
EA001 (20119001)	20119001	457	236	220
EA002 (20119002)	20119002	428	221	207
EA003 (20119003)	20119003	601	291	310
EA004 (20119004)	20119004	554	281	274
EA005 (20119005)	20119005	549	281	268
EA006 (20119006)	20119006	558	283	275
EA007 (20119007)	20119007	788	385	403
EA008 (20119008)	20119008	601	319	283
EA009 (20119009)	20119009	634	328	306
EA010 (20119010)	20119010	538	254	284
EA011 (20119011)	20119011	195	110	84
EA012 (20119012)	20119012	473	243	231
EA013 (20119013)	20119013	541	276	266
EA014 (20119014)	20119014	573	296	277
EA015 (20119015)	20119015	416	213	202
EA016 (20119016)	20119016	459	241	218
EA017 (20119017)	20119017	633	305	328
EA018 (20119018)	20119018	544	277	267
EA019 (20119019)	20119019	728	380	349
EA020 (20119020)	20119020	504	253	252
EA021 (20119021)	20119021	689	339	350
EA022 (20119022)	20119022	1,205	584	621
EA023 (20119023)	20119023	482	218	263
EA024 (20119024)	20119024	1,182	575	607

EA025 (20119025)	20119025	670	328	342
EA026 (20119026)	20119026	722	358	364
EA027 (20119027)	20119027	353	174	179
EA028 (20119028)	20119028	694	340	354
EA029 (20119029)	20119029	562	262	301
EA030 (20119030)	20119030	906	452	454
EA031 (20119031)	20119031	464	213	250
EA032 (20119032)	20119032	390	192	198
Kasungu Boma		40,096	20,007	20,089
EA701 (20120701)	20120701	632	290	342
EA702 (20120702)	20120702	639	307	332
EA703 (20120703)	20120703	782	384	398
EA704 (20120704)	20120704	715	349	366
EA705 (20120705)	20120705	849	437	412
EA706 (20120706)	20120706	829	398	432
EA707 (20120707)	20120707	730	375	355
EA708 (20120708)	20120708	1,243	619	625
EA709 (20120709)	20120709	1,260	638	622
EA710 (20120710)	20120710	568	265	302
EA711 (20120711)	20120711	802	396	406
EA712 (20120712)	20120712	729	378	350
EA713 (20120713)	20120713	485	241	244
EA714 (20120714)	20120714	1,022	531	491
EA715 (20120715)	20120715	973	480	493
EA716 (20120716)	20120716	624	314	310
EA717 (20120717)	20120717	707	375	332
EA718 (20120718)	20120718	822	413	410
EA719 (20120719)	20120719	1,085	570	515
EA720 (20120720)	20120720	595	304	292
EA721 (20120721)	20120721	1,015	502	513
EA722 (20120722)	20120722	608	323	285
EA723 (20120723)	20120723	801	396	405
EA724 (20120724)	20120724	836	404	432
EA725 (20120725)	20120725	850	442	408
EA726 (20120726)	20120726	752	372	380
EA727 (20120727)	20120727	985	504	481
EA728 (20120728)	20120728	867	438	429
EA729 (20120729)	20120729	920	471	449
EA730 (20120730)	20120730	616	291	325
EA731 (20120731)	20120731	847	427	420
EA732 (20120732)	20120732	1,045	514	530
EA733 (20120733)	20120733	1,032	545	487
EA734 (20120734)	20120734	628	304	324
EA735 (20120735)	20120735	903	412	491
EA736 (20120736)	20120736	907	464	443
EA737 (20120737)	20120737	891	422	469
EA738 (20120738)	20120738	952	488	464

EA739 (20120739)	20120739	626	298	328
EA740 (20120740)	20120740	838	413	425
EA741 (20120741)	20120741	891	417	475
EA742 (20120742)	20120742	861	415	446
EA743 (20120743)	20120743	976	472	503
EA744 (20120744)	20120744	1,121	568	554
EA745 (20120745)	20120745	1,064	530	534
EA746 (20120746)	20120746	921	472	449
EA747 (20120747)	20120747	1,252	641	611
TA Santhe		36,089	17,684	18,405
EA001 (20121001)	20121001	656	326	329
EA002 (20121002)	20121002	502	239	263
EA003 (20121003)	20121003	562	267	296
EA004 (20121004)	20121004	635	310	325
EA005 (20121005)	20121005	985	476	508
EA006 (20121006)	20121006	548	276	272
EA007 (20121007)	20121007	999	485	513
EA008 (20121008)	20121008	923	451	472
EA009 (20121009)	20121009	909	431	478
EA010 (20121010)	20121010	882	441	441
EA011 (20121011)	20121011	684	339	345
EA012 (20121012)	20121012	724	351	373
EA013 (20121013)	20121013	703	362	341
EA014 (20121014)	20121014	825	392	433
EA015 (20121015)	20121015	877	417	460
EA016 (20121016)	20121016	955	462	493
EA017 (20121017)	20121017	705	339	366
EA018 (20121018)	20121018	797	390	407
EA019 (20121019)	20121019	180	89	91
EA020 (20121020)	20121020	1,060	513	547
EA021 (20121021)	20121021	645	320	325
EA022 (20121022)	20121022	1,035	483	552
EA023 (20121023)	20121023	1,299	648	651
EA024 (20121024)	20121024	771	392	379
EA025 (20121025)	20121025	1,013	486	526
EA026 (20121026)	20121026	974	483	491
EA027 (20121027)	20121027	672	353	319
EA028 (20121028)	20121028	852	415	437
EA029 (20121029)	20121029	681	344	337
EA030 (20121030)	20121030	797	400	397
EA031 (20121031)	20121031	661	326	334
EA032 (20121032)	20121032	705	337	368
EA033 (20121033)	20121033	783	392	390
EA034 (20121034)	20121034	975	497	478
EA035 (20121035)	20121035	462	218	244
EA036 (20121036)	20121036	901	441	460
EA037 (20121037)	20121037	842	400	442

EA038 (20121038)	20121038	466	221	245
EA039 (20121039)	20121039	620	292	328
EA040 (20121040)	20121040	933	422	511
EA801 (20121801)	20121801	753	370	384
EA802 (20121802)	20121802	432	220	213
EA803 (20121803)	20121803	576	300	276
EA804 (20121804)	20121804	548	272	276
EA805 (20121805)	20121805	606	296	310
EA806 (20121806)	20121806	606	305	301
EA807 (20121807)	20121807	822	429	393
EA808 (20121808)	20121808	549	267	283
TA Chidzuma		12,681	6,205	6,476
EA001 (20122001)	20122001	781	373	407
EA002 (20122002)	20122002	720	351	370
EA003 (20122003)	20122003	560	267	293
EA004 (20122004)	20122004	741	362	379
EA005 (20122005)	20122005	294	145	149
EA006 (20122006)	20122006	522	255	267
EA007 (20122007)	20122007	820	406	414
EA008 (20122008)	20122008	443	207	236
EA009 (20122009)	20122009	1,181	589	591
EA010 (20122010)	20122010	947	488	459
EA011 (20122011)	20122011	657	329	328
EA012 (20122012)	20122012	1,241	593	648
EA013 (20122013)	20122013	996	480	516
EA014 (20122014)	20122014	1,023	516	507
EA015 (20122015)	20122015	1,014	486	528
EA801 (20122801)	20122801	340	156	184
EA802 (20122802)	20122802	402	201	201
TA Wimbe		76,678	38,410	38,268
EA001 (20123001)	20123001	275	132	143
EA002 (20123002)	20123002	413	196	218
EA003 (20123003)	20123003	484	231	253
EA004 (20123004)	20123004	311	155	156
EA005 (20123005)	20123005	51	25	26
EA006 (20123006)	20123006	150	77	73
EA007 (20123007)	20123007	281	138	143
EA008 (20123008)	20123008	275	133	141
EA009 (20123009)	20123009	109	57	52
EA010 (20123010)	20123010	366	178	188
EA011 (20123011)	20123011	371	189	182
EA012 (20123012)	20123012	231	100	131
EA013 (20123013)	20123013	290	146	144
EA014 (20123014)	20123014	260	135	126
EA015 (20123015)	20123015	213	103	110
EA016 (20123016)	20123016	226	117	109
EA017 (20123017)	20123017	182	93	89

EA018 (20123018)	20123018	407	180	227
EA019 (20123019)	20123019	375	194	180
EA020 (20123020)	20123020	394	189	205
EA021 (20123021)	20123021	453	213	240
EA022 (20123022)	20123022	453	213	240
EA023 (20123023)	20123023	323	156	167
EA024 (20123024)	20123024	444	221	223
EA025 (20123025)	20123025	141	72	69
EA026 (20123026)	20123026	128	58	70
EA027 (20123027)	20123027	466	235	231
EA028 (20123028)	20123028	395	187	209
EA029 (20123029)	20123029	386	193	193
EA030 (20123030)	20123030	185	85	100
EA031 (20123031)	20123031	300	149	152
EA032 (20123032)	20123032	295	133	162
EA033 (20123033)	20123033	155	76	79
EA034 (20123034)	20123034	258	124	134
EA035 (20123035)	20123035	455	231	224
EA036 (20123036)	20123036	434	215	219
EA037 (20123037)	20123037	440	216	224
EA038 (20123038)	20123038	126	62	64
EA039 (20123039)	20123039	590	290	301
EA040 (20123040)	20123040	216	107	109
EA041 (20123041)	20123041	486	238	249
EA042 (20123042)	20123042	480	231	249
EA043 (20123043)	20123043	358	183	175
EA044 (20123044)	20123044	394	198	196
EA045 (20123045)	20123045	725	378	346
EA046 (20123046)	20123046	608	306	302
EA047 (20123047)	20123047	234	114	119
EA048 (20123048)	20123048	480	235	245
EA049 (20123049)	20123049	448	227	220
EA050 (20123050)	20123050	459	239	220
EA051 (20123051)	20123051	681	347	334
EA052 (20123052)	20123052	843	433	410
EA053 (20123053)	20123053	989	593	395
EA054 (20123054)	20123054	289	142	147
EA055 (20123055)	20123055	389	203	185
EA056 (20123056)	20123056	528	273	255
EA057 (20123057)	20123057	329	155	174
EA058 (20123058)	20123058	458	217	241
EA059 (20123059)	20123059	341	177	165
EA060 (20123060)	20123060	382	196	187
EA061 (20123061)	20123061	119	60	60
EA062 (20123062)	20123062	426	203	223
EA063 (20123063)	20123063	736	356	380
EA064 (20123064)	20123064	431	213	218

EA065 (20123065)	20123065	399	202	197
EA066 (20123066)	20123066	243	116	127
EA067 (20123067)	20123067	284	130	154
EA068 (20123068)	20123068	490	249	241
EA069 (20123069)	20123069	368	184	184
EA070 (20123070)	20123070	285	138	147
EA071 (20123071)	20123071	498	255	242
EA072 (20123072)	20123072	602	298	303
EA073 (20123073)	20123073	402	207	194
EA074 (20123074)	20123074	366	179	187
EA075 (20123075)	20123075	756	372	384
EA076 (20123076)	20123076	672	365	307
EA077 (20123077)	20123077	821	398	424
EA078 (20123078)	20123078	906	465	441
EA079 (20123079)	20123079	402	198	204
EA080 (20123080)	20123080	506	249	257
EA081 (20123081)	20123081	555	285	271
EA082 (20123082)	20123082	456	220	236
EA083 (20123083)	20123083	515	255	259
EA084 (20123084)	20123084	572	285	288
EA085 (20123085)	20123085	658	330	328
EA086 (20123086)	20123086	479	229	250
EA087 (20123087)	20123087	372	189	183
EA088 (20123088)	20123088	522	269	253
EA089 (20123089)	20123089	809	433	376
EA090 (20123090)	20123090	609	318	292
EA091 (20123091)	20123091	582	296	287
EA092 (20123092)	20123092	454	222	232
EA093 (20123093)	20123093	611	318	293
EA094 (20123094)	20123094	566	292	274
EA095 (20123095)	20123095	901	452	449
EA096 (20123096)	20123096	919	486	433
EA097 (20123097)	20123097	782	417	366
EA098 (20123098)	20123098	569	301	268
EA099 (20123099)	20123099	718	387	331
EA100 (20123100)	20123100	286	151	135
EA101 (20123101)	20123101	407	203	204
EA102 (20123102)	20123102	697	344	353
EA103 (20123103)	20123103	488	245	242
EA104 (20123104)	20123104	790	400	390
EA105 (20123105)	20123105	408	197	211
EA106 (20123106)	20123106	789	392	397
EA107 (20123107)	20123107	505	267	239
EA108 (20123108)	20123108	510	250	259
EA109 (20123109)	20123109	521	262	259
EA110 (20123110)	20123110	469	243	227
EA111 (20123111)	20123111	318	154	165

EA112 (20123112)	20123112	567	283	284
EA113 (20123113)	20123113	465	218	246
EA114 (20123114)	20123114	535	265	270
EA115 (20123115)	20123115	492	232	259
EA116 (20123116)	20123116	358	182	176
EA117 (20123117)	20123117	448	212	236
EA118 (20123118)	20123118	452	225	227
EA119 (20123119)	20123119	374	170	204
EA120 (20123120)	20123120	403	207	196
EA121 (20123121)	20123121	389	202	187
EA122 (20123122)	20123122	496	255	241
EA123 (20123123)	20123123	702	344	358
EA124 (20123124)	20123124	725	366	359
EA125 (20123125)	20123125	657	309	349
EA126 (20123126)	20123126	706	352	354
EA127 (20123127)	20123127	535	278	257
EA128 (20123128)	20123128	715	359	355
EA129 (20123129)	20123129	689	344	345
EA130 (20123130)	20123130	650	340	310
EA131 (20123131)	20123131	619	302	316
EA132 (20123132)	20123132	471	253	218
EA133 (20123133)	20123133	572	279	293
EA134 (20123134)	20123134	237	117	121
EA135 (20123135)	20123135	272	140	132
EA136 (20123136)	20123136	483	229	254
EA137 (20123137)	20123137	612	298	314
EA138 (20123138)	20123138	485	241	244
EA139 (20123139)	20123139	361	182	179
EA140 (20123140)	20123140	662	320	342
EA141 (20123141)	20123141	671	354	316
EA142 (20123142)	20123142	499	260	239
EA143 (20123143)	20123143	444	225	219
EA144 (20123144)	20123144	340	165	175
EA145 (20123145)	20123145	485	255	229
EA146 (20123146)	20123146	398	198	200
EA147 (20123147)	20123147	403	194	209
EA148 (20123148)	20123148	540	265	275
EA149 (20123149)	20123149	412	212	200
EA150 (20123150)	20123150	258	117	141
EA801 (20123801)	20123801	531	269	262
EA802 (20123802)	20123802	617	298	319
EA803 (20123803)	20123803	612	310	302
EA804 (20123804)	20123804	568	288	280
EA805 (20123805)	20123805	490	235	255
EA806 (20123806)	20123806	507	251	255
EA807 (20123807)	20123807	624	295	329
EA808 (20123808)	20123808	657	329	328

EA809 (20123809)	20123809	316	149	167
EA810 (20123810)	20123810	520	259	261
EA811 (20123811)	20123811	608	304	305
EA812 (20123812)	20123812	444	231	213
EA813 (20123813)	20123813	465	224	241
EA814 (20123814)	20123814	378	193	185
TA Kapelula		19,248	9,607	9,641
EA001 (20124001)	20124001	357	175	182
EA002 (20124002)	20124002	540	277	263
EA003 (20124003)	20124003	739	375	364
EA004 (20124004)	20124004	541	277	264
EA005 (20124005)	20124005	350	182	169
EA006 (20124006)	20124006	434	213	220
EA007 (20124007)	20124007	676	353	323
EA008 (20124008)	20124008	566	292	274
EA009 (20124009)	20124009	341	166	175
EA010 (20124010)	20124010	247	136	112
EA011 (20124011)	20124011	421	217	204
EA012 (20124012)	20124012	377	179	198
EA013 (20124013)	20124013	972	472	499
EA014 (20124014)	20124014	659	340	319
EA015 (20124015)	20124015	384	187	197
EA016 (20124016)	20124016	540	263	277
EA017 (20124017)	20124017	529	251	277
EA018 (20124018)	20124018	252	113	139
EA019 (20124019)	20124019	330	160	170
EA020 (20124020)	20124020	269	141	128
EA021 (20124021)	20124021	107	51	56
EA022 (20124022)	20124022	482	246	236
EA023 (20124023)	20124023	395	204	191
EA024 (20124024)	20124024	448	232	215
EA025 (20124025)	20124025	666	326	340
EA026 (20124026)	20124026	341	171	170
EA027 (20124027)	20124027	625	316	309
EA028 (20124028)	20124028	559	285	275
EA029 (20124029)	20124029	483	239	244
EA030 (20124030)	20124030	297	142	154
EA031 (20124031)	20124031	359	177	183
EA032 (20124032)	20124032	654	348	306
EA033 (20124033)	20124033	508	250	258
EA034 (20124034)	20124034	537	257	280
EA035 (20124035)	20124035	386	204	182
EA036 (20124036)	20124036	267	126	141
EA037 (20124037)	20124037	415	201	214
EA038 (20124038)	20124038	226	109	117
EA039 (20124039)	20124039	337	168	170
EA040 (20124040)	20124040	374	174	200

EA801 (20124801)	20124801	379	180	198
EA802 (20124802)	20124802	541	273	268
EA803 (20124803)	20124803	220	98	122
EA901 (20124901)	20124901	90	47	43
EA902 (20124902)	20124902	28	11	17
STA Kapichira		4,165	2,070	2,095
EA001 (20125001)	20125001	196	94	102
EA002 (20125002)	20125002	344	174	170
EA003 (20125003)	20125003	371	187	184
EA004 (20125004)	20125004	337	171	166
EA005 (20125005)	20125005	466	229	237
EA006 (20125006)	20125006	362	182	180
EA007 (20125007)	20125007	377	197	180
EA008 (20125008)	20125008	300	145	156
EA009 (20125009)	20125009	891	441	450
EA010 (20125010)	20125010	521	251	270
STA Mdunga		8,233	4,097	4,136
EA001 (20126001)	20126001	391	189	202
EA002 (20126002)	20126002	148	74	74
EA003 (20126003)	20126003	485	237	248
EA004 (20126004)	20126004	293	149	144
EA005 (20126005)	20126005	263	131	132
EA006 (20126006)	20126006	295	145	150
EA007 (20126007)	20126007	148	71	76
EA008 (20126008)	20126008	240	128	112
EA009 (20126009)	20126009	241	131	110
EA010 (20126010)	20126010	212	110	101
EA011 (20126011)	20126011	346	175	171
EA012 (20126012)	20126012	298	147	150
EA013 (20126013)	20126013	313	161	152
EA014 (20126014)	20126014	122	58	64
EA015 (20126015)	20126015	290	146	144
EA016 (20126016)	20126016	230	118	112
EA017 (20126017)	20126017	318	157	161
EA018 (20126018)	20126018	375	180	194
EA019 (20126019)	20126019	228	112	117
EA020 (20126020)	20126020	304	151	153
EA021 (20126021)	20126021	274	142	132
EA022 (20126022)	20126022	353	180	172
EA023 (20126023)	20126023	378	197	182
EA024 (20126024)	20126024	278	142	136
EA025 (20126025)	20126025	269	118	150
EA026 (20126026)	20126026	380	177	204
EA027 (20126027)	20126027	169	84	86
EA028 (20126028)	20126028	322	159	163
EA029 (20126029)	20126029	216	99	117
EA901 (20126901)	20126901	54	27	27

TA Mwase		20,079	9,943	10,136
EA001 (20127001)	20127001	532	253	279
EA002 (20127002)	20127002	703	343	360
EA003 (20127003)	20127003	531	277	254
EA004 (20127004)	20127004	470	239	231
EA005 (20127005)	20127005	806	399	407
EA006 (20127006)	20127006	681	349	332
EA007 (20127007)	20127007	919	469	450
EA008 (20127008)	20127008	626	315	311
EA009 (20127009)	20127009	589	300	289
EA010 (20127010)	20127010	1,041	523	517
EA011 (20127011)	20127011	642	344	298
EA012 (20127012)	20127012	942	457	485
EA013 (20127013)	20127013	589	297	292
EA014 (20127014)	20127014	1,141	544	598
EA015 (20127015)	20127015	753	385	368
EA016 (20127016)	20127016	1,012	480	532
EA017 (20127017)	20127017	1,063	504	559
EA018 (20127018)	20127018	552	263	289
EA019 (20127019)	20127019	716	347	370
EA020 (20127020)	20127020	796	422	375
EA021 (20127021)	20127021	838	420	417
EA022 (20127022)	20127022	804	382	421
EA023 (20127023)	20127023	549	278	271
EA024 (20127024)	20127024	805	389	416
EA025 (20127025)	20127025	683	342	341
EA026 (20127026)	20127026	628	302	325
EA027 (20127027)	20127027	669	320	349
Kasungu National Park		563	304	259
EA901 (20128901)	20128901	253	122	131
EA902 (20128902)	20128902	310	182	128
Nkhotakota		238,297	114,202	124,095
TA Kanyenda		73,527	36,820	36,707
EA001 (20201001)	20201001	1,047	525	522
EA002 (20201002)	20201002	912	433	478
EA003 (20201003)	20201003	735	381	354
EA004 (20201004)	20201004	307	151	156
EA005 (20201005)	20201005	540	265	275
EA006 (20201006)	20201006	710	351	359
EA007 (20201007)	20201007	661	316	345
EA008 (20201008)	20201008	854	376	478
EA009 (20201009)	20201009	1,402	654	748
EA010 (20201010)	20201010	698	311	386
EA011 (20201011)	20201011	963	493	471
EA012 (20201012)	20201012	938	474	464
EA013 (20201013)	20201013	462	281	182
EA014 (20201014)	20201014	622	398	224

EA015 (20201015)	20201015	1,454	761	694
EA016 (20201016)	20201016	929	578	351
EA017 (20201017)	20201017	1,824	1,050	774
EA018 (20201018)	20201018	1,081	531	550
EA019 (20201019)	20201019	917	414	503
EA020 (20201020)	20201020	530	244	287
EA021 (20201021)	20201021	993	488	506
EA022 (20201022)	20201022	818	401	416
EA023 (20201023)	20201023	683	320	363
EA024 (20201024)	20201024	476	240	236
EA025 (20201025)	20201025	624	296	328
EA026 (20201026)	20201026	139	66	73
EA027 (20201027)	20201027	289	138	150
EA028 (20201028)	20201028	870	436	434
EA029 (20201029)	20201029	450	239	211
EA030 (20201030)	20201030	849	441	408
EA031 (20201031)	20201031	1,330	652	678
EA032 (20201032)	20201032	1,106	533	573
EA033 (20201033)	20201033	330	142	188
EA034 (20201034)	20201034	1,356	693	662
EA035 (20201035)	20201035	946	522	424
EA036 (20201036)	20201036	391	216	175
EA037 (20201037)	20201037	999	575	424
EA038 (20201038)	20201038	1,279	713	567
EA039 (20201039)	20201039	1,272	744	528
EA040 (20201040)	20201040	1,278	687	591
EA041 (20201041)	20201041	1,079	626	452
EA042 (20201042)	20201042	1,261	644	617
EA043 (20201043)	20201043	1,364	680	685
EA044 (20201044)	20201044	1,057	542	515
EA045 (20201045)	20201045	663	306	357
EA046 (20201046)	20201046	181	85	96
EA047 (20201047)	20201047	564	269	294
EA048 (20201048)	20201048	338	165	172
EA049 (20201049)	20201049	786	362	424
EA050 (20201050)	20201050	511	225	287
EA051 (20201051)	20201051	551	250	301
EA052 (20201052)	20201052	706	300	406
EA053 (20201053)	20201053	1,007	499	508
EA054 (20201054)	20201054	899	427	472
EA055 (20201055)	20201055	643	293	350
EA056 (20201056)	20201056	914	439	475
EA057 (20201057)	20201057	1,174	572	603
EA058 (20201058)	20201058	1,028	460	568
EA059 (20201059)	20201059	275	124	150
EA060 (20201060)	20201060	1,231	600	631
EA061 (20201061)	20201061	913	429	484

EA062 (20201062)	20201062	1,032	509	522
EA063 (20201063)	20201063	648	324	324
EA064 (20201064)	20201064	673	312	360
EA065 (20201065)	20201065	570	253	318
EA066 (20201066)	20201066	1,120	508	612
EA067 (20201067)	20201067	987	464	524
EA068 (20201068)	20201068	913	437	476
EA069 (20201069)	20201069	1,065	537	528
EA070 (20201070)	20201070	1,285	631	653
EA801 (20201801)	20201801	605	340	264
EA802 (20201802)	20201802	1,090	563	528
EA803 (20201803)	20201803	697	379	319
EA804 (20201804)	20201804	1,094	558	537
EA805 (20201805)	20201805	1,101	536	565
EA806 (20201806)	20201806	412	222	189
EA807 (20201807)	20201807	717	358	359
EA808 (20201808)	20201808	755	372	382
EA809 (20201809)	20201809	474	231	242
EA810 (20201810)	20201810	692	351	341
EA811 (20201811)	20201811	864	453	411
EA812 (20201812)	20201812	672	343	329
EA813 (20201813)	20201813	479	226	253
EA814 (20201814)	20201814	670	330	340
EA815 (20201815)	20201815	49	20	29
EA816 (20201816)	20201816	748	377	371
EA817 (20201817)	20201817	587	263	324
EA818 (20201818)	20201818	559	259	299
EA819 (20201819)	20201819	590	285	306
EA820 (20201820)	20201820	518	232	285
EA821 (20201821)	20201821	652	319	333
TA Kafuzila		14,306	6,765	7,542
EA001 (20202001)	20202001	455	230	226
EA002 (20202002)	20202002	795	363	432
EA003 (20202003)	20202003	961	441	520
EA004 (20202004)	20202004	533	250	283
EA005 (20202005)	20202005	618	321	297
EA006 (20202006)	20202006	1,100	542	557
EA007 (20202007)	20202007	851	417	434
EA008 (20202008)	20202008	550	259	290
EA009 (20202009)	20202009	702	340	362
EA010 (20202010)	20202010	907	408	499
EA011 (20202011)	20202011	791	356	436
EA801 (20202801)	20202801	762	345	416
EA802 (20202802)	20202802	602	269	333
EA803 (20202803)	20202803	731	319	412
EA804 (20202804)	20202804	646	290	357
EA805 (20202805)	20202805	568	264	303

EA806 (20202806)	20202806	642	302	340
EA807 (20202807)	20202807	689	347	342
EA901 (20202901)	20202901	317	155	162
EA902 (20202902)	20202902	12	5	6
EA903 (20202903)	20202903	400	204	196
EA904 (20202904)	20202904	675	337	338
STA Kalimanjira		11,675	5,280	6,395
EA001 (20203001)	20203001	1,283	572	712
EA002 (20203002)	20203002	891	373	517
EA003 (20203003)	20203003	901	392	508
EA004 (20203004)	20203004	1,183	555	627
EA005 (20203005)	20203005	1,198	516	682
EA006 (20203006)	20203006	938	417	521
EA007 (20203007)	20203007	859	408	451
EA008 (20203008)	20203008	1,003	443	560
EA009 (20203009)	20203009	528	240	288
EA010 (20203010)	20203010	935	438	497
EA011 (20203011)	20203011	625	309	316
EA012 (20203012)	20203012	659	307	351
EA013 (20203013)	20203013	674	310	364
TA Malenga Chanzi		25,392	11,721	13,671
EA001 (20204001)	20204001	863	398	465
EA002 (20204002)	20204002	1,057	499	557
EA003 (20204003)	20204003	303	152	150
EA004 (20204004)	20204004	780	352	428
EA005 (20204005)	20204005	890	425	464
EA006 (20204006)	20204006	1,012	472	539
EA007 (20204007)	20204007	381	189	192
EA008 (20204008)	20204008	439	194	245
EA009 (20204009)	20204009	454	226	228
EA010 (20204010)	20204010	735	338	397
EA011 (20204011)	20204011	560	260	299
EA012 (20204012)	20204012	1,257	578	679
EA013 (20204013)	20204013	766	343	423
EA014 (20204014)	20204014	930	415	515
EA015 (20204015)	20204015	1,347	636	710
EA016 (20204016)	20204016	1,199	518	681
EA017 (20204017)	20204017	1,126	532	594
EA018 (20204018)	20204018	393	191	202
EA019 (20204019)	20204019	440	212	228
EA020 (20204020)	20204020	1,400	655	744
EA021 (20204021)	20204021	1,261	561	700
EA022 (20204022)	20204022	887	405	482
EA023 (20204023)	20204023	810	381	429
EA024 (20204024)	20204024	908	429	478
EA025 (20204025)	20204025	927	417	511
EA026 (20204026)	20204026	987	428	559

EA027 (20204027)	20204027	479	222	257
EA028 (20204028)	20204028	822	377	445
EA029 (20204029)	20204029	900	412	489
EA030 (20204030)	20204030	464	211	253
EA031 (20204031)	20204031	616	290	327
TA Mphonde		18,041	8,476	9,565
EA001 (20205001)	20205001	1,137	641	495
EA002 (20205002)	20205002	528	298	229
EA003 (20205003)	20205003	1,396	692	704
EA004 (20205004)	20205004	1,197	601	596
EA005 (20205005)	20205005	1,005	479	526
EA006 (20205006)	20205006	828	386	442
EA007 (20205007)	20205007	1,083	485	598
EA008 (20205008)	20205008	924	396	528
EA009 (20205009)	20205009	1,326	561	765
EA010 (20205010)	20205010	1,105	493	612
EA011 (20205011)	20205011	780	353	427
EA012 (20205012)	20205012	950	400	550
EA013 (20205013)	20205013	986	480	506
EA014 (20205014)	20205014	710	320	390
EA015 (20205015)	20205015	372	177	196
EA016 (20205016)	20205016	419	194	224
EA017 (20205017)	20205017	41	23	18
EA018 (20205018)	20205018	934	432	502
EA019 (20205019)	20205019	1,143	528	615
EA020 (20205020)	20205020	684	316	368
EA021 (20205021)	20205021	281	124	157
EA022 (20205022)	20205022	212	94	118
TA Mwadzama		57,834	27,504	30,331
EA001 (20206001)	20206001	699	351	349
EA002 (20206002)	20206002	656	330	325
EA003 (20206003)	20206003	348	159	189
EA004 (20206004)	20206004	910	390	520
EA005 (20206005)	20206005	1,467	635	832
EA006 (20206006)	20206006	916	390	526
EA007 (20206007)	20206007	946	465	481
EA008 (20206008)	20206008	598	285	314
EA009 (20206009)	20206009	325	137	188
EA010 (20206010)	20206010	434	202	232
EA011 (20206011)	20206011	484	227	257
EA012 (20206012)	20206012	837	395	442
EA013 (20206013)	20206013	516	253	263
EA014 (20206014)	20206014	572	300	272
EA015 (20206015)	20206015	97	53	44
EA016 (20206016)	20206016	78	44	34
EA017 (20206017)	20206017	213	107	106
EA018 (20206018)	20206018	87	42	45

EA019 (20206019)	20206019	399	194	205
EA020 (20206020)	20206020	754	353	401
EA021 (20206021)	20206021	715	351	364
EA022 (20206022)	20206022	394	180	214
EA023 (20206023)	20206023	989	453	535
EA024 (20206024)	20206024	682	298	384
EA025 (20206025)	20206025	684	349	334
EA026 (20206026)	20206026	1,130	519	611
EA027 (20206027)	20206027	820	357	463
EA028 (20206028)	20206028	1,026	470	556
EA029 (20206029)	20206029	816	366	450
EA030 (20206030)	20206030	996	474	522
EA031 (20206031)	20206031	972	432	541
EA032 (20206032)	20206032	853	340	512
EA033 (20206033)	20206033	855	406	449
EA034 (20206034)	20206034	939	439	499
EA035 (20206035)	20206035	1,158	551	607
EA036 (20206036)	20206036	1,258	629	629
EA037 (20206037)	20206037	915	460	455
EA038 (20206038)	20206038	851	401	450
EA039 (20206039)	20206039	584	278	306
EA040 (20206040)	20206040	282	142	140
EA041 (20206041)	20206041	203	104	99
EA042 (20206042)	20206042	249	113	136
EA043 (20206043)	20206043	490	235	255
EA044 (20206044)	20206044	536	273	263
EA045 (20206045)	20206045	615	276	340
EA046 (20206046)	20206046	290	141	149
EA047 (20206047)	20206047	578	269	309
EA048 (20206048)	20206048	675	325	350
EA049 (20206049)	20206049	606	287	319
EA050 (20206050)	20206050	795	376	419
EA051 (20206051)	20206051	803	403	401
EA052 (20206052)	20206052	656	310	346
EA053 (20206053)	20206053	581	287	294
EA054 (20206054)	20206054	434	201	233
EA055 (20206055)	20206055	896	448	447
EA056 (20206056)	20206056	792	384	408
EA057 (20206057)	20206057	701	353	347
EA058 (20206058)	20206058	513	229	284
EA059 (20206059)	20206059	800	376	424
EA060 (20206060)	20206060	1,004	474	530
EA061 (20206061)	20206061	1,163	598	565
EA062 (20206062)	20206062	1,018	490	528
EA063 (20206063)	20206063	616	297	319
EA064 (20206064)	20206064	524	243	281
EA065 (20206065)	20206065	895	419	476

EA066 (20206066)	20206066	761	354	407
EA067 (20206067)	20206067	906	429	477
EA068 (20206068)	20206068	913	485	428
EA069 (20206069)	20206069	848	418	430
EA070 (20206070)	20206070	887	434	452
EA071 (20206071)	20206071	1,114	536	578
EA072 (20206072)	20206072	835	414	421
EA073 (20206073)	20206073	565	277	288
EA074 (20206074)	20206074	575	286	289
EA075 (20206075)	20206075	748	362	386
EA076 (20206076)	20206076	566	260	306
EA077 (20206077)	20206077	522	258	264
EA078 (20206078)	20206078	148	75	73
EA079 (20206079)	20206079	171	83	88
EA080 (20206080)	20206080	226	113	113
EA081 (20206081)	20206081	379	177	202
EA082 (20206082)	20206082	397	194	202
EA083 (20206083)	20206083	495	244	252
EA801 (20206801)	20206801	598	278	320
EA802 (20206802)	20206802	597	277	320
EA803 (20206803)	20206803	353	166	187
EA804 (20206804)	20206804	539	263	276
TA Mwansambo		17,758	8,497	9,261
EA001 (20207001)	20207001	676	334	342
EA002 (20207002)	20207002	443	217	226
EA003 (20207003)	20207003	273	133	140
EA004 (20207004)	20207004	497	248	249
EA005 (20207005)	20207005	322	156	166
EA006 (20207006)	20207006	415	183	232
EA007 (20207007)	20207007	213	90	123
EA008 (20207008)	20207008	493	229	264
EA009 (20207009)	20207009	610	298	311
EA010 (20207010)	20207010	389	187	202
EA011 (20207011)	20207011	629	286	344
EA012 (20207012)	20207012	491	227	263
EA013 (20207013)	20207013	432	217	215
EA014 (20207014)	20207014	563	276	288
EA015 (20207015)	20207015	321	155	166
EA016 (20207016)	20207016	528	236	292
EA017 (20207017)	20207017	435	203	232
EA018 (20207018)	20207018	205	94	111
EA019 (20207019)	20207019	390	197	193
EA020 (20207020)	20207020	275	126	149
EA021 (20207021)	20207021	393	189	204
EA022 (20207022)	20207022	629	293	336
EA023 (20207023)	20207023	717	334	382
EA024 (20207024)	20207024	614	278	336

EA025 (20207025)	20207025	745	358	386
EA026 (20207026)	20207026	103	48	54
EA027 (20207027)	20207027	558	276	283
EA028 (20207028)	20207028	285	126	159
EA029 (20207029)	20207029	323	170	153
EA030 (20207030)	20207030	277	136	141
EA031 (20207031)	20207031	73	29	44
EA032 (20207032)	20207032	246	99	147
EA033 (20207033)	20207033	308	133	175
EA034 (20207034)	20207034	262	127	135
EA035 (20207035)	20207035	284	140	144
EA036 (20207036)	20207036	441	193	248
EA037 (20207037)	20207037	187	93	95
EA038 (20207038)	20207038	195	100	95
EA039 (20207039)	20207039	339	160	179
EA040 (20207040)	20207040	243	121	122
EA041 (20207041)	20207041	295	155	140
EA801 (20207801)	20207801	589	316	272
EA802 (20207802)	20207802	371	178	193
EA803 (20207803)	20207803	681	352	329
Nkhotakota Game Reserve		906	445	462
EA902 (20208902)	20208902	531	263	268
EA903 (20208903)	20208903	375	182	193
Nkhotakota Boma		18,857	8,695	10,162
EA701 (20220701)	20220701	1,102	497	605
EA702 (20220702)	20220702	404	188	217
EA703 (20220703)	20220703	952	419	533
EA704 (20220704)	20220704	669	330	338
EA705 (20220705)	20220705	307	147	159
EA706 (20220706)	20220706	845	373	472
EA707 (20220707)	20220707	400	197	204
EA708 (20220708)	20220708	494	235	259
EA709 (20220709)	20220709	905	437	468
EA710 (20220710)	20220710	1,170	556	613
EA711 (20220711)	20220711	705	345	359
EA712 (20220712)	20220712	761	368	393
EA713 (20220713)	20220713	629	288	341
EA714 (20220714)	20220714	361	161	200
EA715 (20220715)	20220715	420	192	228
EA716 (20220716)	20220716	523	244	279
EA717 (20220717)	20220717	601	263	338
EA718 (20220718)	20220718	607	277	331
EA719 (20220719)	20220719	235	108	127
EA720 (20220720)	20220720	374	156	218
EA721 (20220721)	20220721	316	150	166
EA722 (20220722)	20220722	768	371	397
EA723 (20220723)	20220723	347	164	183

EA724 (20220724)	20220724	362	166	196
EA725 (20220725)	20220725	512	244	268
EA726 (20220726)	20220726	985	452	533
EA727 (20220727)	20220727	594	286	309
EA728 (20220728)	20220728	546	229	318
EA729 (20220729)	20220729	1,204	527	677
EA730 (20220730)	20220730	758	324	434
Ntchisi		198,258	94,561	103,697
TA Kasakula		12,031	5,622	6,410
EA001 (20301001)	20301001	231	99	132
EA002 (20301002)	20301002	377	189	188
EA003 (20301003)	20301003	289	127	162
EA004 (20301004)	20301004	248	117	131
EA005 (20301005)	20301005	268	121	148
EA006 (20301006)	20301006	243	103	140
EA007 (20301007)	20301007	230	108	122
EA008 (20301008)	20301008	227	111	117
EA009 (20301009)	20301009	261	118	143
EA010 (20301010)	20301010	141	69	73
EA011 (20301011)	20301011	225	104	121
EA012 (20301012)	20301012	303	146	157
EA013 (20301013)	20301013	204	91	113
EA014 (20301014)	20301014	220	95	124
EA015 (20301015)	20301015	181	80	101
EA016 (20301016)	20301016	234	105	128
EA017 (20301017)	20301017	185	83	102
EA018 (20301018)	20301018	199	88	111
EA019 (20301019)	20301019	193	90	102
EA020 (20301020)	20301020	263	128	135
EA021 (20301021)	20301021	122	55	67
EA022 (20301022)	20301022	175	83	92
EA023 (20301023)	20301023	153	67	86
EA024 (20301024)	20301024	139	65	74
EA025 (20301025)	20301025	491	229	262
EA026 (20301026)	20301026	182	85	97
EA027 (20301027)	20301027	181	84	97
EA028 (20301028)	20301028	189	81	108
EA029 (20301029)	20301029	213	94	119
EA030 (20301030)	20301030	100	51	49
EA031 (20301031)	20301031	83	43	40
EA032 (20301032)	20301032	91	42	49
EA033 (20301033)	20301033	209	102	108
EA034 (20301034)	20301034	139	60	79
EA035 (20301035)	20301035	244	111	134
EA036 (20301036)	20301036	187	90	97
EA037 (20301037)	20301037	316	142	174
EA038 (20301038)	20301038	295	141	154

EA039 (20301039)	20301039	230	112	118
EA040 (20301040)	20301040	201	104	97
EA041 (20301041)	20301041	159	72	87
EA042 (20301042)	20301042	227	112	115
EA043 (20301043)	20301043	306	146	159
EA044 (20301044)	20301044	103	55	48
EA045 (20301045)	20301045	213	100	113
EA046 (20301046)	20301046	219	109	110
EA047 (20301047)	20301047	228	118	110
EA048 (20301048)	20301048	185	85	100
EA049 (20301049)	20301049	184	80	104
EA050 (20301050)	20301050	216	99	117
EA051 (20301051)	20301051	204	98	106
EA052 (20301052)	20301052	285	133	152
EA801 (20301801)	20301801	241	116	126
EA802 (20301802)	20301802	176	84	92
EA803 (20301803)	20301803	216	99	117
EA804 (20301804)	20301804	194	95	99
EA901 (20301901)	20301901	13	9	4
TA Chikho		14,834	7,038	7,796
EA001 (20302001)	20302001	208	94	114
EA002 (20302002)	20302002	371	164	207
EA003 (20302003)	20302003	335	154	182
EA004 (20302004)	20302004	201	84	117
EA005 (20302005)	20302005	185	86	99
EA006 (20302006)	20302006	239	112	127
EA007 (20302007)	20302007	207	95	111
EA008 (20302008)	20302008	223	107	117
EA009 (20302009)	20302009	150	69	82
EA010 (20302010)	20302010	217	108	109
EA011 (20302011)	20302011	194	94	100
EA012 (20302012)	20302012	386	184	202
EA013 (20302013)	20302013	148	76	71
EA014 (20302014)	20302014	149	69	80
EA015 (20302015)	20302015	208	94	114
EA016 (20302016)	20302016	415	194	220
EA017 (20302017)	20302017	281	131	150
EA018 (20302018)	20302018	234	114	119
EA019 (20302019)	20302019	358	179	179
EA020 (20302020)	20302020	472	239	233
EA021 (20302021)	20302021	442	211	231
EA022 (20302022)	20302022	493	244	249
EA023 (20302023)	20302023	277	141	136
EA024 (20302024)	20302024	297	144	153
EA025 (20302025)	20302025	389	177	213
EA026 (20302026)	20302026	180	81	99
EA027 (20302027)	20302027	183	94	89

EA028 (20302028)	20302028	172	77	95
EA029 (20302029)	20302029	241	118	123
EA030 (20302030)	20302030	189	86	102
EA031 (20302031)	20302031	188	103	86
EA032 (20302032)	20302032	404	188	217
EA033 (20302033)	20302033	433	207	226
EA034 (20302034)	20302034	379	168	211
EA035 (20302035)	20302035	285	144	141
EA036 (20302036)	20302036	236	103	134
EA037 (20302037)	20302037	476	224	253
EA038 (20302038)	20302038	194	89	105
EA039 (20302039)	20302039	296	128	167
EA040 (20302040)	20302040	299	142	157
EA041 (20302041)	20302041	430	198	232
EA042 (20302042)	20302042	522	263	259
EA043 (20302043)	20302043	307	141	166
EA044 (20302044)	20302044	445	213	232
EA045 (20302045)	20302045	343	157	185
EA046 (20302046)	20302046	408	196	213
EA047 (20302047)	20302047	212	105	106
EA048 (20302048)	20302048	338	164	174
EA049 (20302049)	20302049	594	286	309
TA Kalumo		47,563	22,484	25,079
EA001 (20303001)	20303001	346	152	193
EA002 (20303002)	20303002	416	193	223
EA003 (20303003)	20303003	429	199	229
EA004 (20303004)	20303004	490	236	254
EA005 (20303005)	20303005	580	281	299
EA006 (20303006)	20303006	655	305	350
EA007 (20303007)	20303007	363	165	198
EA008 (20303008)	20303008	797	372	425
EA009 (20303009)	20303009	602	271	332
EA010 (20303010)	20303010	441	202	239
EA011 (20303011)	20303011	547	258	289
EA012 (20303012)	20303012	421	206	215
EA013 (20303013)	20303013	683	326	357
EA014 (20303014)	20303014	646	318	328
EA015 (20303015)	20303015	924	442	482
EA016 (20303016)	20303016	653	314	340
EA017 (20303017)	20303017	672	311	360
EA018 (20303018)	20303018	639	298	341
EA019 (20303019)	20303019	620	282	338
EA020 (20303020)	20303020	1,036	508	528
EA021 (20303021)	20303021	952	461	491
EA022 (20303022)	20303022	1,109	533	576
EA023 (20303023)	20303023	1,377	659	718
EA024 (20303024)	20303024	482	222	259

EA025 (20303025)	20303025	733	335	398
EA026 (20303026)	20303026	504	226	277
EA027 (20303027)	20303027	471	218	253
EA028 (20303028)	20303028	470	212	258
EA029 (20303029)	20303029	701	323	379
EA030 (20303030)	20303030	758	340	417
EA031 (20303031)	20303031	868	415	452
EA032 (20303032)	20303032	728	343	385
EA033 (20303033)	20303033	530	257	274
EA034 (20303034)	20303034	832	399	433
EA035 (20303035)	20303035	520	253	267
EA036 (20303036)	20303036	619	302	316
EA037 (20303037)	20303037	268	126	143
EA038 (20303038)	20303038	204	89	115
EA039 (20303039)	20303039	261	121	140
EA040 (20303040)	20303040	736	340	395
EA041 (20303041)	20303041	701	354	346
EA042 (20303042)	20303042	626	305	322
EA043 (20303043)	20303043	532	249	283
EA044 (20303044)	20303044	596	269	327
EA045 (20303045)	20303045	735	368	367
EA046 (20303046)	20303046	732	328	404
EA047 (20303047)	20303047	549	245	303
EA048 (20303048)	20303048	559	263	296
EA049 (20303049)	20303049	419	188	231
EA050 (20303050)	20303050	469	220	249
EA051 (20303051)	20303051	560	268	292
EA052 (20303052)	20303052	560	273	287
EA053 (20303053)	20303053	647	302	345
EA054 (20303054)	20303054	515	245	270
EA055 (20303055)	20303055	318	155	163
EA056 (20303056)	20303056	268	149	119
EA057 (20303057)	20303057	519	234	285
EA058 (20303058)	20303058	1,109	551	557
EA059 (20303059)	20303059	865	413	452
EA060 (20303060)	20303060	853	385	468
EA061 (20303061)	20303061	908	437	471
EA062 (20303062)	20303062	756	344	412
EA063 (20303063)	20303063	716	339	377
EA064 (20303064)	20303064	369	159	210
EA065 (20303065)	20303065	764	338	427
EA066 (20303066)	20303066	806	372	434
EA067 (20303067)	20303067	733	362	371
EA068 (20303068)	20303068	621	304	318
EA069 (20303069)	20303069	698	344	354
EA070 (20303070)	20303070	652	312	340
EA071 (20303071)	20303071	652	310	342

EA072 (20303072)	20303072	689	342	347
EA073 (20303073)	20303073	492	231	261
EA074 (20303074)	20303074	932	447	485
EA075 (20303075)	20303075	560	264	296
TA Nthondo		19,847	9,414	10,433
EA001 (20304001)	20304001	487	230	257
EA002 (20304002)	20304002	107	51	56
EA003 (20304003)	20304003	735	359	376
EA004 (20304004)	20304004	254	118	136
EA005 (20304005)	20304005	772	361	411
EA006 (20304006)	20304006	392	189	202
EA007 (20304007)	20304007	164	81	83
EA008 (20304008)	20304008	220	103	117
EA009 (20304009)	20304009	153	77	75
EA010 (20304010)	20304010	123	62	61
EA011 (20304011)	20304011	259	127	132
EA012 (20304012)	20304012	324	147	176
EA013 (20304013)	20304013	371	161	210
EA014 (20304014)	20304014	434	201	233
EA015 (20304015)	20304015	274	127	147
EA016 (20304016)	20304016	341	164	178
EA017 (20304017)	20304017	245	118	127
EA018 (20304018)	20304018	262	127	135
EA019 (20304019)	20304019	363	165	198
EA020 (20304020)	20304020	378	177	201
EA021 (20304021)	20304021	569	263	306
EA022 (20304022)	20304022	344	179	165
EA023 (20304023)	20304023	378	171	206
EA024 (20304024)	20304024	322	149	174
EA025 (20304025)	20304025	480	217	263
EA026 (20304026)	20304026	394	198	196
EA027 (20304027)	20304027	436	212	224
EA028 (20304028)	20304028	557	265	292
EA029 (20304029)	20304029	362	189	172
EA030 (20304030)	20304030	339	149	191
EA031 (20304031)	20304031	545	243	302
EA032 (20304032)	20304032	295	133	162
EA033 (20304033)	20304033	494	227	267
EA034 (20304034)	20304034	420	208	211
EA035 (20304035)	20304035	403	198	205
EA036 (20304036)	20304036	331	150	182
EA037 (20304037)	20304037	448	213	235
EA038 (20304038)	20304038	496	235	261
EA039 (20304039)	20304039	422	207	215
EA040 (20304040)	20304040	341	174	167
EA041 (20304041)	20304041	353	169	184
EA042 (20304042)	20304042	341	166	175

EA043 (20304043)	20304043	386	198	188
EA044 (20304044)	20304044	285	138	147
EA045 (20304045)	20304045	365	178	187
EA046 (20304046)	20304046	511	236	275
EA047 (20304047)	20304047	403	193	210
EA048 (20304048)	20304048	343	159	184
EA049 (20304049)	20304049	337	152	184
EA050 (20304050)	20304050	299	132	167
EA051 (20304051)	20304051	415	198	217
EA052 (20304052)	20304052	318	147	171
EA053 (20304053)	20304053	457	218	239
TA Chilooko		55,495	26,734	28,761
EA001 (20305001)	20305001	428	235	193
EA002 (20305002)	20305002	336	164	172
EA003 (20305003)	20305003	367	183	184
EA004 (20305004)	20305004	669	316	353
EA005 (20305005)	20305005	785	392	393
EA006 (20305006)	20305006	388	185	202
EA007 (20305007)	20305007	405	210	196
EA008 (20305008)	20305008	281	140	141
EA009 (20305009)	20305009	357	175	182
EA010 (20305010)	20305010	408	204	204
EA011 (20305011)	20305011	570	260	310
EA012 (20305012)	20305012	398	188	210
EA013 (20305013)	20305013	485	227	258
EA014 (20305014)	20305014	567	291	276
EA015 (20305015)	20305015	429	191	239
EA016 (20305016)	20305016	581	295	287
EA017 (20305017)	20305017	520	253	267
EA018 (20305018)	20305018	947	474	473
EA019 (20305019)	20305019	608	293	315
EA020 (20305020)	20305020	417	199	218
EA021 (20305021)	20305021	592	286	306
EA022 (20305022)	20305022	823	389	434
EA023 (20305023)	20305023	535	258	277
EA024 (20305024)	20305024	772	399	373
EA025 (20305025)	20305025	1,207	584	622
EA026 (20305026)	20305026	789	404	385
EA027 (20305027)	20305027	663	312	350
EA028 (20305028)	20305028	545	278	267
EA029 (20305029)	20305029	483	235	248
EA030 (20305030)	20305030	568	287	281
EA031 (20305031)	20305031	679	326	353
EA032 (20305032)	20305032	786	357	429
EA033 (20305033)	20305033	67	34	32
EA034 (20305034)	20305034	581	290	292
EA035 (20305035)	20305035	808	368	440

EA036 (20305036)	20305036	515	257	258
EA037 (20305037)	20305037	484	226	258
EA038 (20305038)	20305038	785	386	399
EA039 (20305039)	20305039	585	288	297
EA040 (20305040)	20305040	76	39	36
EA041 (20305041)	20305041	526	250	276
EA042 (20305042)	20305042	844	389	455
EA043 (20305043)	20305043	1,934	904	1,029
EA044 (20305044)	20305044	506	239	267
EA045 (20305045)	20305045	306	132	174
EA046 (20305046)	20305046	573	273	299
EA047 (20305047)	20305047	376	189	187
EA048 (20305048)	20305048	686	315	371
EA049 (20305049)	20305049	1,315	621	694
EA050 (20305050)	20305050	524	240	284
EA051 (20305051)	20305051	809	375	434
EA052 (20305052)	20305052	483	229	254
EA053 (20305053)	20305053	570	272	298
EA054 (20305054)	20305054	452	220	232
EA055 (20305055)	20305055	693	324	369
EA056 (20305056)	20305056	506	238	268
EA057 (20305057)	20305057	684	326	358
EA058 (20305058)	20305058	667	300	367
EA059 (20305059)	20305059	690	314	376
EA060 (20305060)	20305060	620	318	302
EA061 (20305061)	20305061	664	314	350
EA062 (20305062)	20305062	885	423	462
EA063 (20305063)	20305063	704	335	368
EA064 (20305064)	20305064	460	207	253
EA065 (20305065)	20305065	368	185	183
EA066 (20305066)	20305066	674	335	338
EA067 (20305067)	20305067	413	202	211
EA068 (20305068)	20305068	471	229	242
EA069 (20305069)	20305069	537	254	283
EA070 (20305070)	20305070	518	238	280
EA071 (20305071)	20305071	528	248	280
EA072 (20305072)	20305072	612	288	324
EA073 (20305073)	20305073	645	295	350
EA074 (20305074)	20305074	421	199	222
EA075 (20305075)	20305075	794	368	425
EA076 (20305076)	20305076	574	274	299
EA077 (20305077)	20305077	571	278	293
EA078 (20305078)	20305078	407	215	192
EA079 (20305079)	20305079	512	263	249
EA080 (20305080)	20305080	455	199	255
EA081 (20305081)	20305081	462	206	257
EA082 (20305082)	20305082	313	161	152

EA083 (20305083)	20305083	450	222	228
EA084 (20305084)	20305084	933	459	475
EA085 (20305085)	20305085	259	119	140
EA086 (20305086)	20305086	786	370	416
EA087 (20305087)	20305087	682	329	353
EA088 (20305088)	20305088	964	474	490
EA801 (20305801)	20305801	878	436	442
EA802 (20305802)	20305802	611	293	318
EA803 (20305803)	20305803	609	314	296
EA804 (20305804)	20305804	774	394	380
EA805 (20305805)	20305805	429	216	213
EA901 (20305901)	20305901	83	46	38
TA Vuso Jere		10,102	4,813	5,290
EA001 (20306001)	20306001	688	326	362
EA002 (20306002)	20306002	541	250	290
EA003 (20306003)	20306003	365	168	197
EA004 (20306004)	20306004	244	113	131
EA005 (20306005)	20306005	489	226	263
EA006 (20306006)	20306006	449	212	237
EA007 (20306007)	20306007	540	272	268
EA008 (20306008)	20306008	259	124	135
EA009 (20306009)	20306009	297	144	153
EA010 (20306010)	20306010	248	111	137
EA011 (20306011)	20306011	372	182	191
EA012 (20306012)	20306012	510	245	264
EA013 (20306013)	20306013	522	257	266
EA014 (20306014)	20306014	376	182	194
EA015 (20306015)	20306015	360	184	176
EA016 (20306016)	20306016	423	193	229
EA017 (20306017)	20306017	363	166	197
EA018 (20306018)	20306018	458	218	240
EA019 (20306019)	20306019	358	166	192
EA020 (20306020)	20306020	365	177	188
EA021 (20306021)	20306021	502	254	248
EA022 (20306022)	20306022	565	264	301
EA023 (20306023)	20306023	547	259	288
EA024 (20306024)	20306024	261	119	141
TA Malenga		31,875	15,219	16,656
EA001 (20307001)	20307001	370	163	207
EA002 (20307002)	20307002	379	179	200
EA003 (20307003)	20307003	412	206	206
EA004 (20307004)	20307004	362	175	187
EA005 (20307005)	20307005	690	312	377
EA006 (20307006)	20307006	575	273	302
EA007 (20307007)	20307007	932	438	494
EA008 (20307008)	20307008	436	215	222
EA009 (20307009)	20307009	484	234	250

EA010 (20307010)	20307010	512	253	259
EA011 (20307011)	20307011	781	361	420
EA012 (20307012)	20307012	832	386	446
EA013 (20307013)	20307013	737	370	367
EA014 (20307014)	20307014	416	199	217
EA015 (20307015)	20307015	629	315	314
EA016 (20307016)	20307016	561	259	302
EA017 (20307017)	20307017	397	193	204
EA018 (20307018)	20307018	524	257	267
EA019 (20307019)	20307019	469	218	250
EA020 (20307020)	20307020	689	343	346
EA021 (20307021)	20307021	773	375	398
EA022 (20307022)	20307022	628	287	341
EA023 (20307023)	20307023	358	169	189
EA024 (20307024)	20307024	447	224	223
EA025 (20307025)	20307025	648	316	332
EA026 (20307026)	20307026	293	145	148
EA027 (20307027)	20307027	1,107	517	590
EA028 (20307028)	20307028	696	325	371
EA029 (20307029)	20307029	588	274	314
EA030 (20307030)	20307030	840	395	445
EA031 (20307031)	20307031	936	442	494
EA032 (20307032)	20307032	678	315	363
EA033 (20307033)	20307033	772	370	402
EA034 (20307034)	20307034	774	367	407
EA035 (20307035)	20307035	651	324	327
EA036 (20307036)	20307036	661	318	344
EA037 (20307037)	20307037	449	210	240
EA038 (20307038)	20307038	656	311	345
EA039 (20307039)	20307039	594	281	314
EA040 (20307040)	20307040	378	169	209
EA041 (20307041)	20307041	516	244	272
EA042 (20307042)	20307042	619	295	324
EA043 (20307043)	20307043	706	330	376
EA044 (20307044)	20307044	540	258	283
EA045 (20307045)	20307045	482	224	258
EA046 (20307046)	20307046	430	216	214
EA047 (20307047)	20307047	628	309	319
EA048 (20307048)	20307048	669	321	347
EA049 (20307049)	20307049	570	274	296
EA050 (20307050)	20307050	797	389	408
EA051 (20307051)	20307051	560	262	298
EA801 (20307801)	20307801	435	204	231
EA802 (20307802)	20307802	416	206	210
EA803 (20307803)	20307803	396	207	189
Ntchisi Boma		6,511	3,238	3,274
EA701 (20320701)	20320701	819	390	429

EA702 (20320702)	20320702	680	353	327
EA703 (20320703)	20320703	788	404	384
EA704 (20320704)	20320704	744	375	369
EA705 (20320705)	20320705	943	476	467
EA706 (20320706)	20320706	475	222	253
EA707 (20320707)	20320707	538	268	270
EA708 (20320708)	20320708	480	241	239
EA709 (20320709)	20320709	475	231	244
EA710 (20320710)	20320710	570	277	293
Dowa		501,844	240,571	261,273
TA Dzoole		63,948	30,335	33,614
EA001 (20401001)	20401001	704	316	388
EA002 (20401002)	20401002	706	324	382
EA003 (20401003)	20401003	352	175	176
EA004 (20401004)	20401004	1,023	446	577
EA005 (20401005)	20401005	733	363	369
EA006 (20401006)	20401006	1,235	594	640
EA007 (20401007)	20401007	438	207	231
EA008 (20401008)	20401008	411	198	213
EA009 (20401009)	20401009	1,074	526	548
EA010 (20401010)	20401010	773	361	412
EA011 (20401011)	20401011	591	281	310
EA012 (20401012)	20401012	616	298	318
EA013 (20401013)	20401013	675	328	347
EA014 (20401014)	20401014	572	250	322
EA015 (20401015)	20401015	788	370	419
EA016 (20401016)	20401016	719	342	377
EA017 (20401017)	20401017	637	314	323
EA018 (20401018)	20401018	642	314	328
EA019 (20401019)	20401019	538	257	281
EA020 (20401020)	20401020	416	211	205
EA021 (20401021)	20401021	447	204	242
EA022 (20401022)	20401022	291	146	145
EA023 (20401023)	20401023	731	344	386
EA024 (20401024)	20401024	839	409	430
EA025 (20401025)	20401025	526	254	272
EA026 (20401026)	20401026	570	276	294
EA027 (20401027)	20401027	672	332	341
EA028 (20401028)	20401028	1,098	549	550
EA029 (20401029)	20401029	952	476	476
EA030 (20401030)	20401030	791	351	441
EA031 (20401031)	20401031	782	359	423
EA032 (20401032)	20401032	459	227	232
EA033 (20401033)	20401033	1,395	676	720
EA034 (20401034)	20401034	950	459	491
EA035 (20401035)	20401035	928	433	495
EA036 (20401036)	20401036	736	347	389

EA037 (20401037)	20401037	653	293	359
EA038 (20401038)	20401038	651	306	345
EA039 (20401039)	20401039	1,545	728	817
EA040 (20401040)	20401040	730	356	375
EA041 (20401041)	20401041	748	367	381
EA042 (20401042)	20401042	594	287	307
EA043 (20401043)	20401043	678	312	366
EA044 (20401044)	20401044	730	349	381
EA045 (20401045)	20401045	724	347	377
EA046 (20401046)	20401046	804	372	432
EA047 (20401047)	20401047	771	373	398
EA048 (20401048)	20401048	756	368	388
EA049 (20401049)	20401049	313	150	163
EA050 (20401050)	20401050	1,156	536	620
EA051 (20401051)	20401051	813	371	442
EA052 (20401052)	20401052	632	285	347
EA053 (20401053)	20401053	1,076	518	557
EA054 (20401054)	20401054	182	81	101
EA055 (20401055)	20401055	708	345	363
EA056 (20401056)	20401056	500	221	279
EA057 (20401057)	20401057	735	333	402
EA058 (20401058)	20401058	479	231	248
EA059 (20401059)	20401059	540	268	272
EA060 (20401060)	20401060	809	387	421
EA061 (20401061)	20401061	511	248	263
EA062 (20401062)	20401062	529	229	301
EA063 (20401063)	20401063	1,312	629	683
EA064 (20401064)	20401064	490	234	257
EA065 (20401065)	20401065	662	329	333
EA066 (20401066)	20401066	970	472	498
EA067 (20401067)	20401067	693	333	360
EA068 (20401068)	20401068	521	249	272
EA069 (20401069)	20401069	678	319	359
EA070 (20401070)	20401070	412	196	217
EA071 (20401071)	20401071	1,336	643	694
EA072 (20401072)	20401072	872	403	469
EA073 (20401073)	20401073	683	330	353
EA074 (20401074)	20401074	969	460	510
EA075 (20401075)	20401075	514	241	272
EA076 (20401076)	20401076	1,320	602	718
EA077 (20401077)	20401077	392	178	214
EA078 (20401078)	20401078	605	273	332
EA079 (20401079)	20401079	603	292	311
EA080 (20401080)	20401080	964	447	517
EA081 (20401081)	20401081	441	199	241
EA082 (20401082)	20401082	393	177	217
EA083 (20401083)	20401083	357	179	178

EA084 (20401084)	20401084	351	160	191
EA085 (20401085)	20401085	589	272	318
EA086 (20401086)	20401086	699	342	358
EA087 (20401087)	20401087	1,330	624	707
EA088 (20401088)	20401088	634	316	318
EA089 (20401089)	20401089	978	460	519
TA Chakhaza		99,698	47,912	51,786
EA001 (20402001)	20402001	755	375	380
EA002 (20402002)	20402002	690	348	342
EA003 (20402003)	20402003	698	339	359
EA004 (20402004)	20402004	567	291	276
EA005 (20402005)	20402005	671	320	351
EA006 (20402006)	20402006	602	288	314
EA007 (20402007)	20402007	752	357	395
EA008 (20402008)	20402008	679	324	355
EA009 (20402009)	20402009	764	399	366
EA010 (20402010)	20402010	484	235	249
EA011 (20402011)	20402011	661	323	338
EA012 (20402012)	20402012	786	398	389
EA013 (20402013)	20402013	879	445	434
EA014 (20402014)	20402014	617	304	314
EA015 (20402015)	20402015	1,239	631	608
EA016 (20402016)	20402016	992	486	506
EA017 (20402017)	20402017	937	447	490
EA018 (20402018)	20402018	759	365	394
EA019 (20402019)	20402019	1,047	486	560
EA020 (20402020)	20402020	522	253	270
EA021 (20402021)	20402021	713	339	373
EA022 (20402022)	20402022	749	343	406
EA023 (20402023)	20402023	1,066	532	534
EA024 (20402024)	20402024	646	311	334
EA025 (20402025)	20402025	984	481	503
EA026 (20402026)	20402026	860	417	443
EA027 (20402027)	20402027	892	425	467
EA028 (20402028)	20402028	589	282	307
EA029 (20402029)	20402029	989	457	532
EA030 (20402030)	20402030	675	318	358
EA031 (20402031)	20402031	712	353	359
EA032 (20402032)	20402032	710	337	373
EA033 (20402033)	20402033	644	310	334
EA034 (20402034)	20402034	862	428	434
EA035 (20402035)	20402035	640	292	347
EA036 (20402036)	20402036	771	373	398
EA037 (20402037)	20402037	513	257	257
EA038 (20402038)	20402038	358	165	193
EA039 (20402039)	20402039	1,007	519	487
EA040 (20402040)	20402040	553	272	281

EA041 (20402041)	20402041	710	337	373
EA042 (20402042)	20402042	581	288	293
EA043 (20402043)	20402043	967	442	525
EA044 (20402044)	20402044	507	260	246
EA045 (20402045)	20402045	653	319	334
EA046 (20402046)	20402046	994	464	530
EA047 (20402047)	20402047	798	398	401
EA048 (20402048)	20402048	723	339	384
EA049 (20402049)	20402049	880	437	443
EA050 (20402050)	20402050	686	325	360
EA051 (20402051)	20402051	571	272	299
EA052 (20402052)	20402052	658	288	369
EA053 (20402053)	20402053	756	368	388
EA054 (20402054)	20402054	759	357	402
EA055 (20402055)	20402055	392	187	205
EA056 (20402056)	20402056	542	258	284
EA057 (20402057)	20402057	579	285	294
EA058 (20402058)	20402058	488	220	268
EA059 (20402059)	20402059	1,482	758	723
EA060 (20402060)	20402060	888	419	469
EA061 (20402061)	20402061	661	320	341
EA062 (20402062)	20402062	1,045	517	528
EA063 (20402063)	20402063	555	262	293
EA064 (20402064)	20402064	579	271	309
EA065 (20402065)	20402065	811	380	432
EA066 (20402066)	20402066	733	356	377
EA067 (20402067)	20402067	375	180	194
EA068 (20402068)	20402068	648	306	342
EA069 (20402069)	20402069	588	277	311
EA070 (20402070)	20402070	768	353	415
EA071 (20402071)	20402071	560	272	288
EA072 (20402072)	20402072	413	206	207
EA073 (20402073)	20402073	777	361	416
EA074 (20402074)	20402074	787	367	420
EA075 (20402075)	20402075	870	415	455
EA076 (20402076)	20402076	684	324	360
EA077 (20402077)	20402077	626	309	318
EA078 (20402078)	20402078	397	182	215
EA079 (20402079)	20402079	549	269	280
EA080 (20402080)	20402080	601	267	334
EA081 (20402081)	20402081	602	297	305
EA082 (20402082)	20402082	551	264	287
EA083 (20402083)	20402083	594	290	305
EA084 (20402084)	20402084	561	260	301
EA085 (20402085)	20402085	850	409	441
EA086 (20402086)	20402086	722	361	362
EA087 (20402087)	20402087	850	403	447

EA088 (20402088)	20402088	702	347	355
EA089 (20402089)	20402089	660	306	354
EA090 (20402090)	20402090	492	241	250
EA091 (20402091)	20402091	590	286	305
EA092 (20402092)	20402092	947	450	498
EA093 (20402093)	20402093	623	282	341
EA094 (20402094)	20402094	436	208	228
EA095 (20402095)	20402095	537	238	299
EA096 (20402096)	20402096	397	192	205
EA097 (20402097)	20402097	539	268	271
EA098 (20402098)	20402098	864	410	454
EA099 (20402099)	20402099	583	283	299
EA100 (20402100)	20402100	610	273	337
EA101 (20402101)	20402101	1,153	550	603
EA102 (20402102)	20402102	933	466	467
EA103 (20402103)	20402103	1,038	509	529
EA104 (20402104)	20402104	556	260	296
EA105 (20402105)	20402105	806	387	419
EA106 (20402106)	20402106	487	222	264
EA107 (20402107)	20402107	295	144	152
EA108 (20402108)	20402108	330	169	161
EA109 (20402109)	20402109	403	192	211
EA110 (20402110)	20402110	380	197	183
EA111 (20402111)	20402111	463	226	237
EA112 (20402112)	20402112	511	236	275
EA113 (20402113)	20402113	412	194	218
EA114 (20402114)	20402114	465	211	254
EA115 (20402115)	20402115	606	288	318
EA116 (20402116)	20402116	976	450	526
EA117 (20402117)	20402117	546	257	289
EA118 (20402118)	20402118	575	278	297
EA119 (20402119)	20402119	483	236	246
EA120 (20402120)	20402120	606	277	329
EA121 (20402121)	20402121	570	263	307
EA122 (20402122)	20402122	536	246	289
EA123 (20402123)	20402123	735	337	398
EA124 (20402124)	20402124	634	320	314
EA125 (20402125)	20402125	335	147	188
EA126 (20402126)	20402126	701	332	369
EA127 (20402127)	20402127	1,018	497	521
EA128 (20402128)	20402128	886	436	450
EA129 (20402129)	20402129	729	351	379
EA130 (20402130)	20402130	449	217	232
EA131 (20402131)	20402131	722	342	380
EA132 (20402132)	20402132	562	274	288
EA133 (20402133)	20402133	315	150	165
EA134 (20402134)	20402134	1,037	497	541

EA135 (20402135)	20402135	340	157	183
EA136 (20402136)	20402136	805	377	428
EA137 (20402137)	20402137	72	36	36
EA138 (20402138)	20402138	491	220	271
EA139 (20402139)	20402139	516	246	270
EA140 (20402140)	20402140	829	390	440
EA141 (20402141)	20402141	480	231	249
EA801 (20402801)	20402801	233	123	110
EA802 (20402802)	20402802	609	277	332
EA803 (20402803)	20402803	590	296	294
EA804 (20402804)	20402804	451	212	239
EA805 (20402805)	20402805	721	344	377
EA806 (20402806)	20402806	665	326	338
EA807 (20402807)	20402807	540	267	274
EA808 (20402808)	20402808	682	333	349
EA901 (20402901)	20402901	32	15	17
TA Kayembe		71,472	34,334	37,137
EA001 (20403001)	20403001	697	338	359
EA002 (20403002)	20403002	698	328	371
EA003 (20403003)	20403003	642	306	336
EA004 (20403004)	20403004	792	368	424
EA005 (20403005)	20403005	644	319	325
EA006 (20403006)	20403006	766	363	403
EA007 (20403007)	20403007	437	222	215
EA008 (20403008)	20403008	570	268	302
EA009 (20403009)	20403009	650	298	351
EA010 (20403010)	20403010	554	276	279
EA011 (20403011)	20403011	490	234	257
EA012 (20403012)	20403012	671	326	345
EA013 (20403013)	20403013	614	286	328
EA014 (20403014)	20403014	621	297	324
EA015 (20403015)	20403015	717	334	382
EA016 (20403016)	20403016	548	264	284
EA017 (20403017)	20403017	503	240	263
EA018 (20403018)	20403018	799	372	427
EA019 (20403019)	20403019	389	184	205
EA020 (20403020)	20403020	399	198	201
EA021 (20403021)	20403021	526	265	261
EA022 (20403022)	20403022	596	290	306
EA023 (20403023)	20403023	581	307	274
EA024 (20403024)	20403024	781	368	412
EA025 (20403025)	20403025	778	390	388
EA026 (20403026)	20403026	687	315	372
EA027 (20403027)	20403027	584	282	302
EA028 (20403028)	20403028	585	288	297
EA029 (20403029)	20403029	291	137	154
EA030 (20403030)	20403030	402	202	200

EA031 (20403031)	20403031	593	278	315
EA032 (20403032)	20403032	389	170	219
EA033 (20403033)	20403033	646	312	333
EA034 (20403034)	20403034	679	353	325
EA035 (20403035)	20403035	546	250	296
EA036 (20403036)	20403036	496	254	242
EA037 (20403037)	20403037	385	188	197
EA038 (20403038)	20403038	264	128	136
EA039 (20403039)	20403039	601	287	314
EA040 (20403040)	20403040	307	150	157
EA041 (20403041)	20403041	374	178	196
EA042 (20403042)	20403042	463	224	240
EA043 (20403043)	20403043	467	215	253
EA044 (20403044)	20403044	234	114	119
EA045 (20403045)	20403045	456	227	228
EA046 (20403046)	20403046	434	216	218
EA047 (20403047)	20403047	653	311	342
EA048 (20403048)	20403048	1,094	514	580
EA049 (20403049)	20403049	615	297	318
EA050 (20403050)	20403050	653	330	323
EA051 (20403051)	20403051	694	348	346
EA052 (20403052)	20403052	660	329	331
EA053 (20403053)	20403053	459	236	223
EA054 (20403054)	20403054	178	83	96
EA055 (20403055)	20403055	545	249	296
EA056 (20403056)	20403056	476	239	237
EA057 (20403057)	20403057	466	227	239
EA058 (20403058)	20403058	453	222	231
EA059 (20403059)	20403059	390	194	196
EA060 (20403060)	20403060	383	184	198
EA061 (20403061)	20403061	376	192	184
EA062 (20403062)	20403062	191	93	99
EA063 (20403063)	20403063	681	335	346
EA064 (20403064)	20403064	713	339	373
EA065 (20403065)	20403065	719	352	367
EA066 (20403066)	20403066	307	144	163
EA067 (20403067)	20403067	576	278	298
EA068 (20403068)	20403068	488	235	253
EA069 (20403069)	20403069	1,005	490	515
EA070 (20403070)	20403070	709	328	381
EA071 (20403071)	20403071	774	368	406
EA072 (20403072)	20403072	620	292	328
EA073 (20403073)	20403073	431	210	222
EA074 (20403074)	20403074	442	203	239
EA075 (20403075)	20403075	874	414	460
EA076 (20403076)	20403076	431	215	217
EA077 (20403077)	20403077	457	208	249

EA078 (20403078)	20403078	169	80	89
EA079 (20403079)	20403079	374	175	198
EA080 (20403080)	20403080	628	298	329
EA081 (20403081)	20403081	382	170	211
EA082 (20403082)	20403082	345	166	179
EA083 (20403083)	20403083	614	295	319
EA084 (20403084)	20403084	423	182	241
EA085 (20403085)	20403085	777	367	410
EA086 (20403086)	20403086	816	372	443
EA087 (20403087)	20403087	687	306	381
EA088 (20403088)	20403088	995	481	513
EA089 (20403089)	20403089	835	390	445
EA090 (20403090)	20403090	753	348	404
EA091 (20403091)	20403091	647	306	341
EA092 (20403092)	20403092	292	133	158
EA093 (20403093)	20403093	445	220	226
EA094 (20403094)	20403094	510	240	270
EA095 (20403095)	20403095	541	246	294
EA096 (20403096)	20403096	522	254	268
EA097 (20403097)	20403097	374	174	200
EA098 (20403098)	20403098	332	161	171
EA099 (20403099)	20403099	710	343	367
EA100 (20403100)	20403100	414	208	206
EA101 (20403101)	20403101	452	232	219
EA102 (20403102)	20403102	394	180	214
EA103 (20403103)	20403103	607	298	309
EA104 (20403104)	20403104	334	155	179
EA105 (20403105)	20403105	501	234	267
EA106 (20403106)	20403106	642	314	328
EA107 (20403107)	20403107	655	300	355
EA108 (20403108)	20403108	783	354	429
EA109 (20403109)	20403109	733	337	397
EA110 (20403110)	20403110	739	361	379
EA111 (20403111)	20403111	800	375	425
EA112 (20403112)	20403112	417	202	215
EA113 (20403113)	20403113	629	306	323
EA114 (20403114)	20403114	368	182	187
EA115 (20403115)	20403115	881	420	460
EA116 (20403116)	20403116	818	391	427
EA117 (20403117)	20403117	666	316	350
EA118 (20403118)	20403118	594	288	306
EA119 (20403119)	20403119	597	287	310
EA120 (20403120)	20403120	813	391	421
EA121 (20403121)	20403121	1,002	499	503
EA122 (20403122)	20403122	852	412	441
EA801 (20403801)	20403801	669	351	319
EA802 (20403802)	20403802	636	329	307

EA803 (20403803)	20403803	445	230	215
TA Chiwere		70,219	33,111	37,108
EA001 (20404001)	20404001	491	229	262
EA002 (20404002)	20404002	354	171	183
EA003 (20404003)	20404003	371	178	193
EA004 (20404004)	20404004	442	212	229
EA005 (20404005)	20404005	452	208	244
EA006 (20404006)	20404006	310	141	169
EA007 (20404007)	20404007	518	232	285
EA008 (20404008)	20404008	400	177	223
EA009 (20404009)	20404009	678	329	349
EA010 (20404010)	20404010	306	136	170
EA011 (20404011)	20404011	457	230	227
EA012 (20404012)	20404012	415	191	224
EA013 (20404013)	20404013	402	207	194
EA014 (20404014)	20404014	614	295	319
EA015 (20404015)	20404015	479	234	245
EA016 (20404016)	20404016	327	161	166
EA017 (20404017)	20404017	418	213	205
EA018 (20404018)	20404018	594	290	305
EA019 (20404019)	20404019	376	178	198
EA020 (20404020)	20404020	443	221	222
EA021 (20404021)	20404021	425	210	215
EA022 (20404022)	20404022	488	236	252
EA023 (20404023)	20404023	444	202	242
EA024 (20404024)	20404024	465	221	244
EA025 (20404025)	20404025	709	340	368
EA026 (20404026)	20404026	518	255	263
EA027 (20404027)	20404027	629	305	324
EA028 (20404028)	20404028	560	269	290
EA029 (20404029)	20404029	416	196	220
EA030 (20404030)	20404030	676	333	344
EA031 (20404031)	20404031	507	230	277
EA032 (20404032)	20404032	454	191	263
EA033 (20404033)	20404033	575	259	316
EA034 (20404034)	20404034	474	226	248
EA035 (20404035)	20404035	564	257	307
EA036 (20404036)	20404036	373	165	207
EA037 (20404037)	20404037	950	448	502
EA038 (20404038)	20404038	399	179	220
EA039 (20404039)	20404039	399	187	213
EA040 (20404040)	20404040	545	267	279
EA041 (20404041)	20404041	409	197	213
EA042 (20404042)	20404042	520	249	271
EA043 (20404043)	20404043	272	133	139
EA044 (20404044)	20404044	411	192	219
EA045 (20404045)	20404045	320	151	169

EA046 (20404046)	20404046	542	263	279
EA047 (20404047)	20404047	512	250	262
EA048 (20404048)	20404048	544	253	292
EA049 (20404049)	20404049	643	307	336
EA050 (20404050)	20404050	445	217	228
EA051 (20404051)	20404051	652	323	329
EA052 (20404052)	20404052	408	192	217
EA053 (20404053)	20404053	557	279	277
EA054 (20404054)	20404054	483	229	254
EA055 (20404055)	20404055	385	179	206
EA056 (20404056)	20404056	256	116	140
EA057 (20404057)	20404057	628	311	316
EA058 (20404058)	20404058	352	161	191
EA059 (20404059)	20404059	584	267	318
EA060 (20404060)	20404060	473	218	254
EA061 (20404061)	20404061	993	488	506
EA062 (20404062)	20404062	506	243	263
EA063 (20404063)	20404063	505	227	277
EA064 (20404064)	20404064	483	236	246
EA065 (20404065)	20404065	393	185	207
EA066 (20404066)	20404066	444	227	217
EA067 (20404067)	20404067	541	246	294
EA068 (20404068)	20404068	513	226	287
EA069 (20404069)	20404069	383	174	209
EA070 (20404070)	20404070	1,180	568	612
EA071 (20404071)	20404071	717	354	363
EA072 (20404072)	20404072	493	225	268
EA073 (20404073)	20404073	504	243	262
EA074 (20404074)	20404074	560	265	294
EA075 (20404075)	20404075	817	378	438
EA076 (20404076)	20404076	465	204	261
EA077 (20404077)	20404077	441	217	224
EA078 (20404078)	20404078	974	467	507
EA079 (20404079)	20404079	249	109	140
EA080 (20404080)	20404080	440	212	228
EA081 (20404081)	20404081	873	394	480
EA082 (20404082)	20404082	416	191	226
EA083 (20404083)	20404083	367	165	202
EA084 (20404084)	20404084	649	295	354
EA085 (20404085)	20404085	321	150	171
EA086 (20404086)	20404086	399	187	213
EA087 (20404087)	20404087	333	155	178
EA088 (20404088)	20404088	347	168	179
EA089 (20404089)	20404089	417	199	218
EA090 (20404090)	20404090	260	114	145
EA091 (20404091)	20404091	121	58	62
EA092 (20404092)	20404092	652	318	334

EA093 (20404093)	20404093	393	177	217
EA094 (20404094)	20404094	433	212	220
EA095 (20404095)	20404095	516	253	263
EA096 (20404096)	20404096	343	164	179
EA097 (20404097)	20404097	295	135	161
EA098 (20404098)	20404098	516	231	285
EA099 (20404099)	20404099	287	121	166
EA100 (20404100)	20404100	90	43	47
EA101 (20404101)	20404101	361	168	193
EA102 (20404102)	20404102	332	163	170
EA103 (20404103)	20404103	366	173	193
EA104 (20404104)	20404104	293	127	166
EA105 (20404105)	20404105	99	50	49
EA106 (20404106)	20404106	222	102	121
EA107 (20404107)	20404107	307	141	166
EA108 (20404108)	20404108	1,270	589	681
EA109 (20404109)	20404109	265	122	143
EA110 (20404110)	20404110	543	248	296
EA111 (20404111)	20404111	248	126	122
EA112 (20404112)	20404112	352	165	187
EA113 (20404113)	20404113	413	199	214
EA114 (20404114)	20404114	371	171	200
EA115 (20404115)	20404115	379	178	201
EA116 (20404116)	20404116	384	169	215
EA117 (20404117)	20404117	301	133	167
EA118 (20404118)	20404118	334	163	171
EA119 (20404119)	20404119	595	277	318
EA120 (20404120)	20404120	509	225	284
EA121 (20404121)	20404121	434	185	249
EA122 (20404122)	20404122	422	202	220
EA123 (20404123)	20404123	424	208	215
EA124 (20404124)	20404124	594	283	311
EA125 (20404125)	20404125	639	309	331
EA126 (20404126)	20404126	330	151	179
EA127 (20404127)	20404127	341	168	174
EA128 (20404128)	20404128	646	279	367
EA129 (20404129)	20404129	437	198	239
EA130 (20404130)	20404130	608	272	336
EA131 (20404131)	20404131	307	131	176
EA132 (20404132)	20404132	530	241	289
EA133 (20404133)	20404133	425	199	226
EA134 (20404134)	20404134	384	189	194
EA135 (20404135)	20404135	411	188	223
EA136 (20404136)	20404136	308	151	157
EA137 (20404137)	20404137	329	145	184
EA138 (20404138)	20404138	439	206	233
EA139 (20404139)	20404139	236	108	128

EA140 (20404140)	20404140	436	210	227
EA141 (20404141)	20404141	376	184	192
EA142 (20404142)	20404142	459	236	223
EA143 (20404143)	20404143	505	238	267
EA144 (20404144)	20404144	431	208	223
EA145 (20404145)	20404145	487	234	253
EA146 (20404146)	20404146	371	174	197
EA147 (20404147)	20404147	479	225	254
EA801 (20404801)	20404801	281	144	137
EA802 (20404802)	20404802	777	362	415
EA803 (20404803)	20404803	569	264	305
EA804 (20404804)	20404804	422	212	210
TA Mkukula		79,961	38,540	41,421
EA001 (20405001)	20405001	644	312	332
EA002 (20405002)	20405002	620	304	316
EA003 (20405003)	20405003	480	226	254
EA004 (20405004)	20405004	212	99	113
EA005 (20405005)	20405005	214	98	117
EA006 (20405006)	20405006	753	375	379
EA007 (20405007)	20405007	299	149	150
EA008 (20405008)	20405008	297	137	159
EA009 (20405009)	20405009	588	291	297
EA010 (20405010)	20405010	350	174	176
EA011 (20405011)	20405011	209	90	119
EA012 (20405012)	20405012	1,892	972	920
EA013 (20405013)	20405013	2,436	1,271	1,164
EA014 (20405014)	20405014	1,383	718	665
EA015 (20405015)	20405015	809	391	417
EA016 (20405016)	20405016	1,311	685	626
EA017 (20405017)	20405017	1,187	589	598
EA018 (20405018)	20405018	1,847	940	908
EA019 (20405019)	20405019	495	251	244
EA020 (20405020)	20405020	518	271	248
EA021 (20405021)	20405021	457	230	227
EA022 (20405022)	20405022	198	95	102
EA023 (20405023)	20405023	308	164	144
EA024 (20405024)	20405024	384	185	198
EA025 (20405025)	20405025	476	230	246
EA026 (20405026)	20405026	379	184	194
EA027 (20405027)	20405027	399	197	202
EA028 (20405028)	20405028	393	192	201
EA029 (20405029)	20405029	225	111	114
EA030 (20405030)	20405030	476	229	248
EA031 (20405031)	20405031	358	180	178
EA032 (20405032)	20405032	432	217	215
EA033 (20405033)	20405033	612	295	318
EA034 (20405034)	20405034	359	154	205

EA035 (20405035)	20405035	240	107	134
EA036 (20405036)	20405036	312	144	169
EA037 (20405037)	20405037	455	208	246
EA038 (20405038)	20405038	437	199	237
EA039 (20405039)	20405039	430	204	226
EA040 (20405040)	20405040	396	182	214
EA041 (20405041)	20405041	434	192	242
EA042 (20405042)	20405042	358	166	192
EA043 (20405043)	20405043	520	239	281
EA044 (20405044)	20405044	499	244	255
EA045 (20405045)	20405045	402	198	204
EA046 (20405046)	20405046	499	239	261
EA047 (20405047)	20405047	491	249	242
EA048 (20405048)	20405048	515	257	258
EA049 (20405049)	20405049	326	146	180
EA050 (20405050)	20405050	226	104	122
EA051 (20405051)	20405051	407	203	204
EA052 (20405052)	20405052	497	236	261
EA053 (20405053)	20405053	418	179	239
EA054 (20405054)	20405054	339	155	184
EA055 (20405055)	20405055	591	264	327
EA056 (20405056)	20405056	414	187	227
EA057 (20405057)	20405057	556	260	296
EA058 (20405058)	20405058	465	204	261
EA059 (20405059)	20405059	775	368	407
EA060 (20405060)	20405060	650	311	338
EA061 (20405061)	20405061	909	425	484
EA062 (20405062)	20405062	209	99	110
EA063 (20405063)	20405063	342	160	182
EA064 (20405064)	20405064	449	210	240
EA065 (20405065)	20405065	561	283	277
EA066 (20405066)	20405066	559	283	276
EA067 (20405067)	20405067	698	342	357
EA068 (20405068)	20405068	438	206	232
EA069 (20405069)	20405069	674	315	359
EA070 (20405070)	20405070	370	174	196
EA071 (20405071)	20405071	762	380	382
EA072 (20405072)	20405072	563	274	289
EA073 (20405073)	20405073	679	326	353
EA074 (20405074)	20405074	628	306	322
EA075 (20405075)	20405075	648	311	337
EA076 (20405076)	20405076	234	114	119
EA077 (20405077)	20405077	579	291	288
EA078 (20405078)	20405078	521	240	281
EA079 (20405079)	20405079	344	160	184
EA080 (20405080)	20405080	449	212	237
EA081 (20405081)	20405081	259	118	141

EA082 (20405082)	20405082	297	132	165
EA083 (20405083)	20405083	262	126	136
EA084 (20405084)	20405084	449	218	231
EA085 (20405085)	20405085	390	188	202
EA086 (20405086)	20405086	290	133	157
EA087 (20405087)	20405087	439	212	227
EA088 (20405088)	20405088	605	281	324
EA089 (20405089)	20405089	889	433	456
EA090 (20405090)	20405090	486	254	232
EA091 (20405091)	20405091	349	174	175
EA092 (20405092)	20405092	692	335	357
EA093 (20405093)	20405093	579	274	305
EA094 (20405094)	20405094	487	224	263
EA095 (20405095)	20405095	375	171	204
EA096 (20405096)	20405096	472	232	240
EA097 (20405097)	20405097	368	197	171
EA098 (20405098)	20405098	467	234	233
EA099 (20405099)	20405099	386	187	200
EA100 (20405100)	20405100	290	127	163
EA101 (20405101)	20405101	510	238	272
EA102 (20405102)	20405102	294	138	156
EA103 (20405103)	20405103	338	160	178
EA104 (20405104)	20405104	351	159	192
EA105 (20405105)	20405105	403	194	209
EA106 (20405106)	20405106	309	144	166
EA107 (20405107)	20405107	493	236	257
EA108 (20405108)	20405108	622	283	338
EA109 (20405109)	20405109	322	154	169
EA110 (20405110)	20405110	355	177	179
EA111 (20405111)	20405111	362	182	180
EA112 (20405112)	20405112	372	170	202
EA113 (20405113)	20405113	481	226	255
EA114 (20405114)	20405114	377	184	193
EA115 (20405115)	20405115	398	191	207
EA116 (20405116)	20405116	433	193	240
EA117 (20405117)	20405117	377	184	193
EA118 (20405118)	20405118	298	142	156
EA119 (20405119)	20405119	406	194	211
EA120 (20405120)	20405120	442	201	241
EA121 (20405121)	20405121	298	141	157
EA122 (20405122)	20405122	463	221	242
EA123 (20405123)	20405123	475	229	246
EA124 (20405124)	20405124	498	238	261
EA125 (20405125)	20405125	497	232	264
EA126 (20405126)	20405126	488	239	249
EA127 (20405127)	20405127	530	255	275
EA128 (20405128)	20405128	439	199	240

EA129 (20405129)	20405129	457	217	240
EA130 (20405130)	20405130	331	151	180
EA131 (20405131)	20405131	661	314	347
EA132 (20405132)	20405132	279	132	147
EA133 (20405133)	20405133	301	156	145
EA134 (20405134)	20405134	664	302	362
EA135 (20405135)	20405135	497	235	262
EA136 (20405136)	20405136	1,014	485	529
EA137 (20405137)	20405137	757	358	399
EA138 (20405138)	20405138	399	188	211
EA139 (20405139)	20405139	545	273	272
EA140 (20405140)	20405140	423	211	213
EA141 (20405141)	20405141	518	240	277
EA142 (20405142)	20405142	446	204	241
EA143 (20405143)	20405143	379	174	205
EA144 (20405144)	20405144	515	244	271
EA145 (20405145)	20405145	451	210	241
EA146 (20405146)	20405146	478	227	250
EA147 (20405147)	20405147	307	154	153
EA148 (20405148)	20405148	429	210	219
EA149 (20405149)	20405149	356	164	192
EA150 (20405150)	20405150	389	189	200
EA151 (20405151)	20405151	387	174	213
EA152 (20405152)	20405152	358	175	183
EA153 (20405153)	20405153	563	257	306
EA154 (20405154)	20405154	309	149	161
EA155 (20405155)	20405155	324	147	176
EA156 (20405156)	20405156	452	230	222
EA157 (20405157)	20405157	450	202	248
EA158 (20405158)	20405158	394	188	206
EA159 (20405159)	20405159	428	202	226
EA160 (20405160)	20405160	383	171	211
EA161 (20405161)	20405161	347	170	176
EA901 (20405901)	20405901	240	118	122
TA Msakambewa		60,968	29,556	31,412
EA001 (20406001)	20406001	682	332	350
EA002 (20406002)	20406002	566	279	287
EA003 (20406003)	20406003	585	288	297
EA004 (20406004)	20406004	442	204	237
EA005 (20406005)	20406005	517	255	262
EA006 (20406006)	20406006	714	340	373
EA007 (20406007)	20406007	303	149	154
EA008 (20406008)	20406008	276	132	144
EA009 (20406009)	20406009	17	9	8
EA010 (20406010)	20406010	403	184	219
EA011 (20406011)	20406011	263	117	147
EA012 (20406012)	20406012	566	268	298

EA013 (20406013)	20406013	463	227	236
EA014 (20406014)	20406014	602	278	324
EA015 (20406015)	20406015	575	291	284
EA016 (20406016)	20406016	390	177	214
EA017 (20406017)	20406017	445	221	224
EA018 (20406018)	20406018	346	173	174
EA019 (20406019)	20406019	934	471	463
EA020 (20406020)	20406020	511	240	271
EA021 (20406021)	20406021	181	84	97
EA022 (20406022)	20406022	582	279	302
EA023 (20406023)	20406023	481	241	240
EA024 (20406024)	20406024	173	89	84
EA025 (20406025)	20406025	368	184	184
EA026 (20406026)	20406026	349	156	193
EA027 (20406027)	20406027	168	76	92
EA028 (20406028)	20406028	556	259	297
EA029 (20406029)	20406029	386	182	205
EA030 (20406030)	20406030	501	245	255
EA031 (20406031)	20406031	442	210	232
EA032 (20406032)	20406032	514	262	253
EA033 (20406033)	20406033	262	116	147
EA034 (20406034)	20406034	322	151	171
EA035 (20406035)	20406035	285	133	152
EA036 (20406036)	20406036	241	109	132
EA037 (20406037)	20406037	295	145	150
EA038 (20406038)	20406038	289	131	158
EA039 (20406039)	20406039	426	201	226
EA040 (20406040)	20406040	235	105	130
EA041 (20406041)	20406041	616	301	315
EA042 (20406042)	20406042	723	354	368
EA043 (20406043)	20406043	357	179	178
EA044 (20406044)	20406044	158	79	79
EA045 (20406045)	20406045	227	105	122
EA046 (20406046)	20406046	255	124	131
EA047 (20406047)	20406047	203	104	99
EA048 (20406048)	20406048	247	103	144
EA049 (20406049)	20406049	112	52	60
EA050 (20406050)	20406050	208	98	110
EA051 (20406051)	20406051	212	98	114
EA052 (20406052)	20406052	199	98	101
EA053 (20406053)	20406053	199	95	104
EA054 (20406054)	20406054	266	122	144
EA055 (20406055)	20406055	191	94	97
EA056 (20406056)	20406056	238	112	126
EA057 (20406057)	20406057	322	151	171
EA058 (20406058)	20406058	275	138	136
EA059 (20406059)	20406059	313	147	166

EA060 (20406060)	20406060	236	123	113
EA061 (20406061)	20406061	130	60	70
EA062 (20406062)	20406062	314	159	156
EA063 (20406063)	20406063	241	117	124
EA064 (20406064)	20406064	262	136	126
EA065 (20406065)	20406065	366	179	187
EA066 (20406066)	20406066	221	104	117
EA067 (20406067)	20406067	243	114	128
EA068 (20406068)	20406068	145	62	83
EA069 (20406069)	20406069	428	224	205
EA070 (20406070)	20406070	190	88	102
EA071 (20406071)	20406071	373	187	187
EA072 (20406072)	20406072	383	171	211
EA073 (20406073)	20406073	244	116	128
EA074 (20406074)	20406074	208	99	109
EA075 (20406075)	20406075	299	144	156
EA076 (20406076)	20406076	343	160	183
EA077 (20406077)	20406077	271	135	136
EA078 (20406078)	20406078	271	123	148
EA079 (20406079)	20406079	482	213	268
EA080 (20406080)	20406080	367	180	187
EA081 (20406081)	20406081	316	144	172
EA082 (20406082)	20406082	426	217	209
EA083 (20406083)	20406083	344	170	174
EA084 (20406084)	20406084	613	273	340
EA085 (20406085)	20406085	212	72	140
EA086 (20406086)	20406086	455	230	226
EA087 (20406087)	20406087	411	204	206
EA088 (20406088)	20406088	440	221	219
EA089 (20406089)	20406089	263	140	123
EA090 (20406090)	20406090	365	168	197
EA091 (20406091)	20406091	512	259	253
EA092 (20406092)	20406092	690	351	340
EA093 (20406093)	20406093	551	265	285
EA094 (20406094)	20406094	480	227	253
EA095 (20406095)	20406095	241	116	126
EA096 (20406096)	20406096	291	138	153
EA097 (20406097)	20406097	222	102	121
EA098 (20406098)	20406098	248	119	128
EA099 (20406099)	20406099	194	98	96
EA100 (20406100)	20406100	308	151	157
EA101 (20406101)	20406101	558	277	281
EA102 (20406102)	20406102	399	184	215
EA103 (20406103)	20406103	1,969	1,038	931
EA104 (20406104)	20406104	358	171	187
EA105 (20406105)	20406105	658	328	331
EA106 (20406106)	20406106	691	333	358

EA107 (20406107)	20406107	371	189	182
EA108 (20406108)	20406108	180	93	87
EA109 (20406109)	20406109	307	150	157
EA110 (20406110)	20406110	611	292	319
EA111 (20406111)	20406111	244	112	132
EA112 (20406112)	20406112	215	116	100
EA113 (20406113)	20406113	320	159	161
EA114 (20406114)	20406114	294	135	159
EA115 (20406115)	20406115	271	131	140
EA116 (20406116)	20406116	360	164	196
EA117 (20406117)	20406117	487	249	239
EA118 (20406118)	20406118	254	122	132
EA119 (20406119)	20406119	308	146	162
EA120 (20406120)	20406120	248	130	118
EA121 (20406121)	20406121	226	108	118
EA122 (20406122)	20406122	250	128	122
EA123 (20406123)	20406123	167	80	87
EA124 (20406124)	20406124	266	127	139
EA125 (20406125)	20406125	230	112	118
EA126 (20406126)	20406126	258	123	135
EA127 (20406127)	20406127	154	72	82
EA128 (20406128)	20406128	181	90	91
EA129 (20406129)	20406129	188	81	106
EA130 (20406130)	20406130	166	81	84
EA131 (20406131)	20406131	140	69	71
EA132 (20406132)	20406132	135	67	67
EA133 (20406133)	20406133	133	66	67
EA134 (20406134)	20406134	349	171	178
EA135 (20406135)	20406135	223	114	109
EA136 (20406136)	20406136	427	218	209
EA137 (20406137)	20406137	269	135	135
EA138 (20406138)	20406138	427	206	222
EA139 (20406139)	20406139	357	180	176
EA140 (20406140)	20406140	345	171	174
EA141 (20406141)	20406141	266	124	141
EA142 (20406142)	20406142	350	169	182
EA143 (20406143)	20406143	222	95	127
EA144 (20406144)	20406144	399	199	200
EA145 (20406145)	20406145	284	130	154
EA146 (20406146)	20406146	563	274	289
EA147 (20406147)	20406147	554	272	283
EA148 (20406148)	20406148	427	221	206
EA149 (20406149)	20406149	350	173	178
EA150 (20406150)	20406150	312	161	150
EA151 (20406151)	20406151	399	185	214
EA152 (20406152)	20406152	205	99	106
EA153 (20406153)	20406153	187	93	95

EA154 (20406154)	20406154	209	95	114
EA155 (20406155)	20406155	277	149	128
EA156 (20406156)	20406156	100	48	52
EA157 (20406157)	20406157	340	159	182
EA158 (20406158)	20406158	403	199	204
EA159 (20406159)	20406159	412	183	229
EA160 (20406160)	20406160	375	185	189
EA161 (20406161)	20406161	412	197	215
EA162 (20406162)	20406162	318	161	157
EA163 (20406163)	20406163	333	156	176
EA164 (20406164)	20406164	288	155	134
EA165 (20406165)	20406165	204	93	111
EA166 (20406166)	20406166	407	174	233
EA167 (20406167)	20406167	179	81	97
EA168 (20406168)	20406168	253	124	128
EA169 (20406169)	20406169	227	104	123
EA170 (20406170)	20406170	309	156	153
EA171 (20406171)	20406171	213	102	111
EA172 (20406172)	20406172	538	271	267
EA173 (20406173)	20406173	367	180	187
EA174 (20406174)	20406174	254	126	128
EA175 (20406175)	20406175	154	70	84
EA176 (20406176)	20406176	303	164	139
TA Mponela		33,279	15,783	17,496
EA001 (20407001)	20407001	608	307	301
EA002 (20407002)	20407002	522	254	268
EA003 (20407003)	20407003	723	345	377
EA004 (20407004)	20407004	520	238	283
EA005 (20407005)	20407005	677	320	357
EA006 (20407006)	20407006	672	340	332
EA007 (20407007)	20407007	294	147	147
EA008 (20407008)	20407008	833	427	406
EA009 (20407009)	20407009	448	203	245
EA010 (20407010)	20407010	241	109	132
EA011 (20407011)	20407011	641	279	362
EA012 (20407012)	20407012	466	229	237
EA013 (20407013)	20407013	1,445	721	723
EA014 (20407014)	20407014	571	272	299
EA015 (20407015)	20407015	771	354	416
EA016 (20407016)	20407016	528	246	281
EA017 (20407017)	20407017	682	321	360
EA018 (20407018)	20407018	818	395	423
EA019 (20407019)	20407019	682	333	349
EA020 (20407020)	20407020	680	323	358
EA021 (20407021)	20407021	696	333	363
EA022 (20407022)	20407022	521	241	280
EA023 (20407023)	20407023	298	138	159

EA024 (20407024)	20407024	479	238	241
EA025 (20407025)	20407025	906	467	438
EA026 (20407026)	20407026	955	478	477
EA027 (20407027)	20407027	585	304	281
EA028 (20407028)	20407028	630	278	351
EA029 (20407029)	20407029	485	234	252
EA030 (20407030)	20407030	470	215	255
EA031 (20407031)	20407031	547	243	305
EA032 (20407032)	20407032	525	250	275
EA033 (20407033)	20407033	773	351	423
EA034 (20407034)	20407034	649	297	351
EA035 (20407035)	20407035	408	196	213
EA036 (20407036)	20407036	327	163	165
EA037 (20407037)	20407037	543	240	303
EA038 (20407038)	20407038	536	240	296
EA039 (20407039)	20407039	348	169	179
EA040 (20407040)	20407040	230	107	123
EA041 (20407041)	20407041	334	155	179
EA042 (20407042)	20407042	818	381	437
EA043 (20407043)	20407043	376	169	207
EA044 (20407044)	20407044	340	154	187
EA045 (20407045)	20407045	263	128	135
EA046 (20407046)	20407046	519	253	266
EA047 (20407047)	20407047	411	183	228
EA048 (20407048)	20407048	899	394	506
EA049 (20407049)	20407049	485	229	257
EA050 (20407050)	20407050	710	311	399
EA051 (20407051)	20407051	767	358	408
EA052 (20407052)	20407052	562	260	302
EA053 (20407053)	20407053	611	282	329
EA054 (20407054)	20407054	485	232	253
EA055 (20407055)	20407055	774	365	410
EA056 (20407056)	20407056	691	334	357
EA057 (20407057)	20407057	500	250	250
Dowa Boma		5,288	2,581	2,707
EA701 (20420701)	20420701	425	202	223
EA702 (20420702)	20420702	527	272	255
EA703 (20420703)	20420703	507	236	271
EA704 (20420704)	20420704	398	198	200
EA705 (20420705)	20420705	570	268	302
EA706 (20420706)	20420706	443	201	242
EA707 (20420707)	20420707	503	240	263
EA708 (20420708)	20420708	717	361	357
EA709 (20420709)	20420709	524	249	275
EA710 (20420710)	20420710	673	354	319
Mponela Urban		17,011	8,420	8,592
EA771 (20421771)	20421771	762	390	372

EA772 (20421772)	20421772	683	335	347
EA773 (20421773)	20421773	629	311	318
EA774 (20421774)	20421774	793	384	410
EA775 (20421775)	20421775	875	425	450
EA776 (20421776)	20421776	892	455	437
EA777 (20421777)	20421777	905	445	460
EA778 (20421778)	20421778	797	387	410
EA779 (20421779)	20421779	537	282	255
EA780 (20421780)	20421780	543	262	281
EA781 (20421781)	20421781	962	457	504
EA782 (20421782)	20421782	967	488	480
EA783 (20421783)	20421783	536	267	270
EA784 (20421784)	20421784	657	305	353
EA785 (20421785)	20421785	532	268	264
EA786 (20421786)	20421786	548	269	279
EA787 (20421787)	20421787	632	305	327
EA788 (20421788)	20421788	933	460	473
EA789 (20421789)	20421789	498	254	244
EA790 (20421790)	20421790	624	309	315
EA791 (20421791)	20421791	584	301	283
EA792 (20421792)	20421792	576	290	287
EA793 (20421793)	20421793	439	213	226
EA794 (20421794)	20421794	395	194	201
EA795 (20421795)	20421795	400	207	193
EA796 (20421796)	20421796	312	157	154
Salima		288,361	134,403	153,958
TA Maganga		42,310	19,666	22,644
EA001 (20501001)	20501001	1,307	678	629
EA002 (20501002)	20501002	1,151	580	570
EA003 (20501003)	20501003	985	466	519
EA004 (20501004)	20501004	986	513	473
EA005 (20501005)	20501005	1,260	655	604
EA006 (20501006)	20501006	794	405	389
EA007 (20501007)	20501007	733	343	390
EA008 (20501008)	20501008	825	372	452
EA009 (20501009)	20501009	819	384	436
EA010 (20501010)	20501010	681	307	373
EA011 (20501011)	20501011	978	466	512
EA012 (20501012)	20501012	778	377	401
EA013 (20501013)	20501013	331	179	152
EA014 (20501014)	20501014	886	434	451
EA015 (20501015)	20501015	1,012	474	538
EA016 (20501016)	20501016	1,091	530	561
EA017 (20501017)	20501017	801	372	429
EA018 (20501018)	20501018	1,275	582	694
EA019 (20501019)	20501019	1,134	511	624
EA020 (20501020)	20501020	783	366	417

EA021 (20501021)	20501021	1,019	493	526
EA022 (20501022)	20501022	941	441	500
EA023 (20501023)	20501023	1,419	643	777
EA024 (20501024)	20501024	992	417	576
EA025 (20501025)	20501025	1,127	504	622
EA026 (20501026)	20501026	1,116	527	589
EA027 (20501027)	20501027	1,537	668	869
EA028 (20501028)	20501028	1,036	424	612
EA029 (20501029)	20501029	879	376	503
EA030 (20501030)	20501030	610	238	372
EA031 (20501031)	20501031	672	286	386
EA032 (20501032)	20501032	851	358	493
EA033 (20501033)	20501033	995	413	582
EA034 (20501034)	20501034	1,057	441	616
EA035 (20501035)	20501035	1,657	735	922
EA036 (20501036)	20501036	834	379	455
EA037 (20501037)	20501037	1,146	551	595
EA038 (20501038)	20501038	4,272	1,993	2,279
EA901 (20501901)	20501901	1,541	785	756
TA Karonga		47,363	22,694	24,669
EA001 (20502001)	20502001	655	300	355
EA002 (20502002)	20502002	961	492	469
EA003 (20502003)	20502003	808	401	407
EA004 (20502004)	20502004	694	338	357
EA005 (20502005)	20502005	869	429	440
EA006 (20502006)	20502006	750	354	395
EA007 (20502007)	20502007	794	368	425
EA008 (20502008)	20502008	871	433	438
EA009 (20502009)	20502009	771	373	398
EA010 (20502010)	20502010	614	283	331
EA011 (20502011)	20502011	1,040	507	533
EA012 (20502012)	20502012	929	466	463
EA013 (20502013)	20502013	812	367	445
EA014 (20502014)	20502014	774	381	393
EA015 (20502015)	20502015	605	278	327
EA016 (20502016)	20502016	552	276	276
EA017 (20502017)	20502017	736	348	388
EA018 (20502018)	20502018	1,469	699	770
EA019 (20502019)	20502019	977	465	512
EA020 (20502020)	20502020	502	229	274
EA021 (20502021)	20502021	1,235	601	634
EA022 (20502022)	20502022	973	457	516
EA023 (20502023)	20502023	589	273	316
EA024 (20502024)	20502024	607	301	306
EA025 (20502025)	20502025	448	224	224
EA026 (20502026)	20502026	452	231	220
EA027 (20502027)	20502027	918	443	475

EA028 (20502028)	20502028	716	344	372
EA029 (20502029)	20502029	535	259	276
EA030 (20502030)	20502030	444	211	233
EA031 (20502031)	20502031	581	263	318
EA032 (20502032)	20502032	926	427	499
EA033 (20502033)	20502033	456	204	252
EA034 (20502034)	20502034	428	196	232
EA035 (20502035)	20502035	579	264	315
EA036 (20502036)	20502036	490	232	258
EA037 (20502037)	20502037	530	260	270
EA038 (20502038)	20502038	476	225	252
EA039 (20502039)	20502039	562	279	283
EA040 (20502040)	20502040	767	382	385
EA041 (20502041)	20502041	647	316	331
EA042 (20502042)	20502042	403	189	214
EA043 (20502043)	20502043	507	224	284
EA044 (20502044)	20502044	443	204	239
EA045 (20502045)	20502045	1,191	607	583
EA046 (20502046)	20502046	1,091	541	550
EA047 (20502047)	20502047	976	471	504
EA048 (20502048)	20502048	696	312	384
EA049 (20502049)	20502049	747	345	402
EA050 (20502050)	20502050	736	351	385
EA051 (20502051)	20502051	872	410	462
EA052 (20502052)	20502052	516	246	270
EA053 (20502053)	20502053	583	286	297
EA054 (20502054)	20502054	598	298	299
EA055 (20502055)	20502055	558	274	284
EA056 (20502056)	20502056	667	326	341
EA057 (20502057)	20502057	561	260	301
EA058 (20502058)	20502058	835	394	441
EA059 (20502059)	20502059	720	339	381
EA060 (20502060)	20502060	548	269	279
EA061 (20502061)	20502061	411	180	231
EA062 (20502062)	20502062	472	234	239
EA063 (20502063)	20502063	580	283	297
EA064 (20502064)	20502064	361	174	187
EA065 (20502065)	20502065	448	203	245
EA066 (20502066)	20502066	636	291	345
EA067 (20502067)	20502067	662	314	349
EA068 (20502068)	20502068	556	259	297
EA801 (20502801)	20502801	444	224	220
EA901 (20502901)	20502901	3	1	1
TA Pemba		13,878	5,623	8,255
EA001 (20503001)	20503001	1,353	568	786
EA002 (20503002)	20503002	884	403	481
EA003 (20503003)	20503003	874	366	508

EA004 (20503004)	20503004	569	255	314
EA005 (20503005)	20503005	769	300	469
EA006 (20503006)	20503006	784	272	512
EA007 (20503007)	20503007	1,024	439	585
EA008 (20503008)	20503008	1,174	448	726
EA009 (20503009)	20503009	575	198	377
EA010 (20503010)	20503010	908	392	516
EA011 (20503011)	20503011	1,411	610	801
EA012 (20503012)	20503012	785	347	438
EA013 (20503013)	20503013	1,123	429	694
EA014 (20503014)	20503014	753	255	498
EA015 (20503015)	20503015	890	340	550
TA Kambwiri		24,178	11,256	12,922
EA001 (20504001)	20504001	494	234	261
EA002 (20504002)	20504002	699	283	416
EA003 (20504003)	20504003	450	189	261
EA004 (20504004)	20504004	725	318	407
EA005 (20504005)	20504005	960	451	510
EA006 (20504006)	20504006	933	417	516
EA007 (20504007)	20504007	711	335	376
EA008 (20504008)	20504008	677	288	389
EA009 (20504009)	20504009	352	171	180
EA010 (20504010)	20504010	361	168	193
EA011 (20504011)	20504011	509	254	255
EA012 (20504012)	20504012	442	212	229
EA013 (20504013)	20504013	330	160	170
EA014 (20504014)	20504014	843	413	430
EA015 (20504015)	20504015	482	240	242
EA016 (20504016)	20504016	699	356	344
EA017 (20504017)	20504017	277	127	150
EA018 (20504018)	20504018	787	359	428
EA019 (20504019)	20504019	949	438	511
EA020 (20504020)	20504020	604	278	325
EA021 (20504021)	20504021	865	379	486
EA022 (20504022)	20504022	879	395	484
EA023 (20504023)	20504023	117	51	66
EA024 (20504024)	20504024	571	286	285
EA025 (20504025)	20504025	671	334	337
EA026 (20504026)	20504026	538	268	270
EA027 (20504027)	20504027	272	124	148
EA028 (20504028)	20504028	360	168	192
EA029 (20504029)	20504029	503	236	267
EA030 (20504030)	20504030	237	95	141
EA031 (20504031)	20504031	447	217	229
EA032 (20504032)	20504032	368	174	194
EA033 (20504033)	20504033	526	248	279
EA034 (20504034)	20504034	339	157	182

EA035 (20504035)	20504035	430	198	232
EA036 (20504036)	20504036	204	88	117
EA037 (20504037)	20504037	555	260	294
EA038 (20504038)	20504038	619	292	327
EA039 (20504039)	20504039	430	199	231
EA040 (20504040)	20504040	345	161	184
EA041 (20504041)	20504041	648	312	336
EA042 (20504042)	20504042	828	384	445
EA043 (20504043)	20504043	298	137	161
EA044 (20504044)	20504044	345	171	174
EA045 (20504045)	20504045	497	229	268
TA Ndindi		26,902	11,767	15,135
EA001 (20505001)	20505001	880	330	550
EA002 (20505002)	20505002	930	345	585
EA003 (20505003)	20505003	752	298	454
EA004 (20505004)	20505004	1,050	422	629
EA005 (20505005)	20505005	960	396	564
EA006 (20505006)	20505006	363	133	229
EA007 (20505007)	20505007	1,743	733	1,010
EA008 (20505008)	20505008	808	342	467
EA009 (20505009)	20505009	1,034	472	561
EA010 (20505010)	20505010	761	367	394
EA011 (20505011)	20505011	758	287	471
EA012 (20505012)	20505012	847	353	494
EA013 (20505013)	20505013	754	349	404
EA014 (20505014)	20505014	755	334	421
EA015 (20505015)	20505015	581	253	328
EA016 (20505016)	20505016	1,004	470	534
EA017 (20505017)	20505017	320	137	183
EA018 (20505018)	20505018	388	166	222
EA019 (20505019)	20505019	557	258	299
EA020 (20505020)	20505020	411	203	207
EA021 (20505021)	20505021	407	192	215
EA022 (20505022)	20505022	514	217	297
EA023 (20505023)	20505023	1,239	537	701
EA024 (20505024)	20505024	772	339	433
EA025 (20505025)	20505025	667	297	369
EA026 (20505026)	20505026	489	220	270
EA027 (20505027)	20505027	250	131	119
EA028 (20505028)	20505028	369	166	202
EA029 (20505029)	20505029	304	144	161
EA030 (20505030)	20505030	334	149	185
EA031 (20505031)	20505031	420	201	219
EA032 (20505032)	20505032	377	191	187
EA033 (20505033)	20505033	571	271	301
EA034 (20505034)	20505034	576	246	329
EA035 (20505035)	20505035	1,192	540	652

EA036 (20505036)	20505036	1,137	504	633
EA037 (20505037)	20505037	782	380	402
EA038 (20505038)	20505038	481	227	254
EA039 (20505039)	20505039	363	165	198
TA Kambalame		12,734	5,615	7,119
EA001 (20506001)	20506001	311	145	166
EA002 (20506002)	20506002	475	213	262
EA003 (20506003)	20506003	474	206	268
EA004 (20506004)	20506004	1,019	417	603
EA005 (20506005)	20506005	730	316	414
EA006 (20506006)	20506006	1,009	438	570
EA007 (20506007)	20506007	473	216	257
EA008 (20506008)	20506008	330	146	184
EA009 (20506009)	20506009	441	187	254
EA010 (20506010)	20506010	875	399	476
EA011 (20506011)	20506011	897	386	511
EA012 (20506012)	20506012	762	325	437
EA013 (20506013)	20506013	912	389	524
EA014 (20506014)	20506014	970	446	524
EA015 (20506015)	20506015	1,100	483	617
EA801 (20506801)	20506801	462	230	232
EA802 (20506802)	20506802	583	276	307
EA803 (20506803)	20506803	423	183	240
EA804 (20506804)	20506804	387	171	215
EA901 (20506901)	20506901	103	44	58
TA Khombedza		58,328	27,638	30,690
EA001 (20507001)	20507001	673	329	344
EA002 (20507002)	20507002	842	401	441
EA003 (20507003)	20507003	826	373	452
EA004 (20507004)	20507004	809	379	430
EA005 (20507005)	20507005	267	128	139
EA006 (20507006)	20507006	875	394	481
EA007 (20507007)	20507007	567	283	284
EA008 (20507008)	20507008	1,089	521	568
EA009 (20507009)	20507009	422	203	219
EA010 (20507010)	20507010	857	413	445
EA011 (20507011)	20507011	633	309	324
EA012 (20507012)	20507012	422	197	226
EA013 (20507013)	20507013	710	357	353
EA014 (20507014)	20507014	317	145	172
EA015 (20507015)	20507015	323	156	167
EA016 (20507016)	20507016	168	79	89
EA017 (20507017)	20507017	204	102	102
EA018 (20507018)	20507018	238	113	124
EA019 (20507019)	20507019	141	69	73
EA020 (20507020)	20507020	308	166	141
EA021 (20507021)	20507021	255	131	124

EA022 (20507022)	20507022	191	89	102
EA023 (20507023)	20507023	243	111	132
EA024 (20507024)	20507024	353	168	185
EA025 (20507025)	20507025	296	147	149
EA026 (20507026)	20507026	541	248	293
EA027 (20507027)	20507027	883	427	456
EA028 (20507028)	20507028	1,079	504	574
EA029 (20507029)	20507029	1,122	555	567
EA030 (20507030)	20507030	267	151	115
EA031 (20507031)	20507031	328	132	196
EA032 (20507032)	20507032	698	307	390
EA033 (20507033)	20507033	519	230	289
EA034 (20507034)	20507034	367	180	187
EA035 (20507035)	20507035	880	403	477
EA036 (20507036)	20507036	1,240	600	640
EA037 (20507037)	20507037	1,194	554	640
EA038 (20507038)	20507038	996	478	519
EA039 (20507039)	20507039	874	408	467
EA040 (20507040)	20507040	438	197	241
EA041 (20507041)	20507041	495	244	252
EA042 (20507042)	20507042	560	276	284
EA043 (20507043)	20507043	290	192	99
EA044 (20507044)	20507044	565	283	281
EA045 (20507045)	20507045	658	323	336
EA046 (20507046)	20507046	1,135	542	592
EA047 (20507047)	20507047	743	359	384
EA048 (20507048)	20507048	697	353	344
EA049 (20507049)	20507049	462	232	229
EA050 (20507050)	20507050	798	385	414
EA051 (20507051)	20507051	941	450	491
EA052 (20507052)	20507052	760	385	375
EA053 (20507053)	20507053	697	326	371
EA054 (20507054)	20507054	547	260	287
EA055 (20507055)	20507055	540	239	301
EA056 (20507056)	20507056	471	216	255
EA057 (20507057)	20507057	485	246	239
EA058 (20507058)	20507058	423	187	236
EA059 (20507059)	20507059	247	113	134
EA060 (20507060)	20507060	199	88	111
EA061 (20507061)	20507061	318	150	169
EA062 (20507062)	20507062	348	165	183
EA063 (20507063)	20507063	177	80	97
EA064 (20507064)	20507064	535	264	271
EA065 (20507065)	20507065	843	405	438
EA066 (20507066)	20507066	910	420	490
EA067 (20507067)	20507067	566	254	312
EA068 (20507068)	20507068	668	309	359

EA069 (20507069)	20507069	733	345	388
EA070 (20507070)	20507070	416	196	220
EA071 (20507071)	20507071	683	334	349
EA072 (20507072)	20507072	567	278	289
EA073 (20507073)	20507073	731	340	390
EA074 (20507074)	20507074	806	377	429
EA075 (20507075)	20507075	955	455	500
EA076 (20507076)	20507076	559	260	298
EA077 (20507077)	20507077	594	290	305
EA078 (20507078)	20507078	875	390	485
EA079 (20507079)	20507079	581	251	329
EA080 (20507080)	20507080	844	386	458
EA081 (20507081)	20507081	552	100	451
EA082 (20507082)	20507082	401	183	218
EA083 (20507083)	20507083	1,279	613	665
EA084 (20507084)	20507084	815	403	412
EA085 (20507085)	20507085	826	385	441
EA086 (20507086)	20507086	359	170	189
EA087 (20507087)	20507087	386	182	205
EA088 (20507088)	20507088	316	157	158
EA089 (20507089)	20507089	524	262	262
EA090 (20507090)	20507090	358	179	179
EA091 (20507091)	20507091	348	169	179
EA092 (20507092)	20507092	320	149	171
EA801 (20507801)	20507801	592	283	309
EA802 (20507802)	20507802	938	452	486
EA803 (20507803)	20507803	735	365	371
EA804 (20507804)	20507804	461	229	232
EA805 (20507805)	20507805	727	330	397
EA806 (20507806)	20507806	516	244	272
TA Mwanza		16,386	7,745	8,641
EA001 (20508001)	20508001	395	192	204
EA002 (20508002)	20508002	637	281	357
EA003 (20508003)	20508003	438	213	224
EA004 (20508004)	20508004	435	201	235
EA005 (20508005)	20508005	329	154	175
EA006 (20508006)	20508006	369	170	198
EA007 (20508007)	20508007	445	188	257
EA008 (20508008)	20508008	904	409	495
EA009 (20508009)	20508009	481	245	236
EA010 (20508010)	20508010	684	347	337
EA011 (20508011)	20508011	407	182	226
EA012 (20508012)	20508012	261	114	147
EA013 (20508013)	20508013	367	171	196
EA014 (20508014)	20508014	347	168	179
EA015 (20508015)	20508015	431	207	224
EA016 (20508016)	20508016	516	241	275

EA017 (20508017)	20508017	380	191	189
EA018 (20508018)	20508018	311	145	166
EA019 (20508019)	20508019	240	119	121
EA020 (20508020)	20508020	214	102	113
EA021 (20508021)	20508021	412	203	209
EA022 (20508022)	20508022	298	144	154
EA023 (20508023)	20508023	243	121	122
EA024 (20508024)	20508024	363	166	197
EA025 (20508025)	20508025	391	194	197
EA026 (20508026)	20508026	316	146	170
EA027 (20508027)	20508027	429	204	224
EA028 (20508028)	20508028	416	196	220
EA029 (20508029)	20508029	385	187	198
EA030 (20508030)	20508030	462	212	250
EA031 (20508031)	20508031	398	185	213
EA032 (20508032)	20508032	549	262	288
EA033 (20508033)	20508033	189	89	100
EA034 (20508034)	20508034	451	211	240
EA035 (20508035)	20508035	242	127	115
EA036 (20508036)	20508036	415	193	222
EA037 (20508037)	20508037	377	178	200
EA038 (20508038)	20508038	262	112	150
EA039 (20508039)	20508039	352	166	185
EA040 (20508040)	20508040	479	231	248
EA041 (20508041)	20508041	366	179	187
TA Kuluunda		11,451	5,401	6,051
EA001 (20509001)	20509001	530	264	266
EA002 (20509002)	20509002	778	372	406
EA003 (20509003)	20509003	1,008	530	478
EA004 (20509004)	20509004	1,258	610	648
EA005 (20509005)	20509005	803	343	460
EA006 (20509006)	20509006	662	290	372
EA007 (20509007)	20509007	555	250	305
EA008 (20509008)	20509008	420	193	227
EA009 (20509009)	20509009	1,104	481	622
EA010 (20509010)	20509010	1,028	483	546
EA011 (20509011)	20509011	853	422	432
EA012 (20509012)	20509012	860	405	455
EA013 (20509013)	20509013	646	305	341
EA014 (20509014)	20509014	736	347	389
EA015 (20509015)	20509015	210	107	104
TA Msosa		5,774	2,757	3,017
EA001 (20510001)	20510001	678	335	342
EA002 (20510002)	20510002	836	406	429
EA003 (20510003)	20510003	1,162	544	618
EA004 (20510004)	20510004	972	446	526
EA005 (20510005)	20510005	567	272	296

EA006 (20510006)	20510006	573	293	280
EA007 (20510007)	20510007	380	193	187
EA008 (20510008)	20510008	606	268	338
Salima Town		25,099	12,411	12,689
EA701 (20520701)	20520701	694	345	349
EA702 (20520702)	20520702	806	413	393
EA703 (20520703)	20520703	952	490	462
EA704 (20520704)	20520704	792	404	388
EA705 (20520705)	20520705	741	359	381
EA706 (20520706)	20520706	761	399	362
EA707 (20520707)	20520707	612	290	323
EA708 (20520708)	20520708	774	368	406
EA709 (20520709)	20520709	710	354	355
EA710 (20520710)	20520710	823	404	419
EA711 (20520711)	20520711	630	306	324
EA712 (20520712)	20520712	657	334	323
EA713 (20520713)	20520713	668	361	307
EA714 (20520714)	20520714	496	235	261
EA715 (20520715)	20520715	860	409	451
EA716 (20520716)	20520716	732	330	402
EA717 (20520717)	20520717	766	362	404
EA718 (20520718)	20520718	843	401	442
EA719 (20520719)	20520719	797	399	398
EA720 (20520720)	20520720	692	315	377
EA721 (20520721)	20520721	670	310	360
EA722 (20520722)	20520722	589	272	318
EA723 (20520723)	20520723	485	246	239
EA724 (20520724)	20520724	1,112	559	554
EA725 (20520725)	20520725	1,335	700	635
EA726 (20520726)	20520726	2,708	1,346	1,361
EA727 (20520727)	20520727	3,394	1,698	1,696
Chipoka Urban		3,958	1,830	2,128
EA771 (20521771)	20521771	490	212	277
EA772 (20521772)	20521772	491	217	274
EA773 (20521773)	20521773	488	235	253
EA774 (20521774)	20521774	573	269	303
EA775 (20521775)	20521775	429	206	223
EA776 (20521776)	20521776	578	274	303
EA777 (20521777)	20521777	535	250	285
EA778 (20521778)	20521778	375	166	209
Lilongwe		1,043,270	492,642	550,628
TA Chadza		90,623	42,099	48,524
EA001 (20601001)	20601001	614	282	332
EA002 (20601002)	20601002	684	287	397
EA003 (20601003)	20601003	480	217	263
EA004 (20601004)	20601004	227	108	119
EA005 (20601005)	20601005	507	202	305

EA006 (20601006)	20601006	456	184	272
EA007 (20601007)	20601007	470	220	250
EA008 (20601008)	20601008	518	229	289
EA009 (20601009)	20601009	802	387	415
EA010 (20601010)	20601010	986	446	541
EA011 (20601011)	20601011	651	315	336
EA012 (20601012)	20601012	582	267	315
EA013 (20601013)	20601013	561	250	311
EA014 (20601014)	20601014	885	408	477
EA015 (20601015)	20601015	318	146	172
EA016 (20601016)	20601016	1,040	478	563
EA017 (20601017)	20601017	484	232	252
EA018 (20601018)	20601018	723	335	388
EA019 (20601019)	20601019	800	368	432
EA020 (20601020)	20601020	1,161	553	608
EA021 (20601021)	20601021	1,101	542	559
EA022 (20601022)	20601022	1,029	475	554
EA023 (20601023)	20601023	595	274	320
EA024 (20601024)	20601024	803	365	438
EA025 (20601025)	20601025	778	365	414
EA026 (20601026)	20601026	743	347	397
EA027 (20601027)	20601027	801	401	399
EA028 (20601028)	20601028	538	243	296
EA029 (20601029)	20601029	1,017	451	567
EA030 (20601030)	20601030	958	455	503
EA031 (20601031)	20601031	586	273	312
EA032 (20601032)	20601032	557	258	299
EA033 (20601033)	20601033	933	457	476
EA034 (20601034)	20601034	827	399	428
EA035 (20601035)	20601035	832	381	451
EA036 (20601036)	20601036	731	347	384
EA037 (20601037)	20601037	515	253	262
EA038 (20601038)	20601038	509	226	283
EA039 (20601039)	20601039	903	451	452
EA040 (20601040)	20601040	762	329	433
EA041 (20601041)	20601041	792	362	430
EA042 (20601042)	20601042	630	295	336
EA043 (20601043)	20601043	740	368	372
EA044 (20601044)	20601044	540	257	284
EA045 (20601045)	20601045	573	263	310
EA046 (20601046)	20601046	570	269	301
EA047 (20601047)	20601047	503	243	261
EA048 (20601048)	20601048	833	395	438
EA049 (20601049)	20601049	524	239	285
EA050 (20601050)	20601050	893	409	484
EA051 (20601051)	20601051	637	292	345
EA052 (20601052)	20601052	594	293	301

EA053 (20601053)	20601053	455	239	217
EA054 (20601054)	20601054	514	243	271
EA055 (20601055)	20601055	887	413	475
EA056 (20601056)	20601056	1,031	488	543
EA057 (20601057)	20601057	760	351	410
EA058 (20601058)	20601058	620	286	334
EA059 (20601059)	20601059	645	305	340
EA060 (20601060)	20601060	482	225	257
EA061 (20601061)	20601061	822	395	427
EA062 (20601062)	20601062	811	380	432
EA063 (20601063)	20601063	513	248	266
EA064 (20601064)	20601064	606	295	311
EA065 (20601065)	20601065	494	231	263
EA066 (20601066)	20601066	678	312	366
EA067 (20601067)	20601067	706	347	359
EA068 (20601068)	20601068	637	298	338
EA069 (20601069)	20601069	730	357	373
EA070 (20601070)	20601070	550	239	311
EA071 (20601071)	20601071	574	271	303
EA072 (20601072)	20601072	819	375	445
EA073 (20601073)	20601073	593	290	303
EA074 (20601074)	20601074	564	248	316
EA075 (20601075)	20601075	926	446	480
EA076 (20601076)	20601076	486	206	280
EA077 (20601077)	20601077	479	201	279
EA078 (20601078)	20601078	763	343	420
EA079 (20601079)	20601079	586	250	336
EA080 (20601080)	20601080	647	304	344
EA081 (20601081)	20601081	771	351	420
EA082 (20601082)	20601082	893	427	467
EA083 (20601083)	20601083	644	306	338
EA084 (20601084)	20601084	554	254	299
EA085 (20601085)	20601085	536	245	290
EA086 (20601086)	20601086	763	363	399
EA087 (20601087)	20601087	869	414	455
EA088 (20601088)	20601088	568	260	307
EA089 (20601089)	20601089	690	319	371
EA090 (20601090)	20601090	668	296	372
EA091 (20601091)	20601091	919	441	478
EA092 (20601092)	20601092	750	352	398
EA093 (20601093)	20601093	624	277	347
EA094 (20601094)	20601094	828	389	440
EA095 (20601095)	20601095	1,007	478	529
EA096 (20601096)	20601096	506	222	284
EA097 (20601097)	20601097	672	312	359
EA098 (20601098)	20601098	538	241	297
EA099 (20601099)	20601099	835	366	469

EA100 (20601100)	20601100	446	207	239
EA101 (20601101)	20601101	1,035	461	574
EA102 (20601102)	20601102	485	231	254
EA103 (20601103)	20601103	438	206	232
EA104 (20601104)	20601104	696	334	362
EA105 (20601105)	20601105	752	319	433
EA106 (20601106)	20601106	462	204	258
EA107 (20601107)	20601107	497	229	268
EA108 (20601108)	20601108	710	333	377
EA109 (20601109)	20601109	610	269	341
EA110 (20601110)	20601110	574	260	314
EA111 (20601111)	20601111	473	217	255
EA112 (20601112)	20601112	157	74	83
EA113 (20601113)	20601113	797	371	427
EA114 (20601114)	20601114	675	318	358
EA115 (20601115)	20601115	519	234	285
EA116 (20601116)	20601116	589	271	319
EA117 (20601117)	20601117	408	187	222
EA118 (20601118)	20601118	497	222	275
EA119 (20601119)	20601119	444	198	246
EA120 (20601120)	20601120	631	290	341
EA121 (20601121)	20601121	597	259	338
EA122 (20601122)	20601122	927	434	493
EA123 (20601123)	20601123	632	268	364
EA124 (20601124)	20601124	415	198	217
EA125 (20601125)	20601125	934	469	465
EA126 (20601126)	20601126	515	258	257
EA127 (20601127)	20601127	411	203	207
EA128 (20601128)	20601128	567	232	334
EA129 (20601129)	20601129	490	207	283
EA130 (20601130)	20601130	445	182	263
EA801 (20601801)	20601801	320	144	176
EA802 (20601802)	20601802	756	379	377
EA803 (20601803)	20601803	762	347	415
EA804 (20601804)	20601804	281	141	140
EA805 (20601805)	20601805	448	225	223
EA806 (20601806)	20601806	398	196	202
EA807 (20601807)	20601807	633	304	329
EA808 (20601808)	20601808	888	438	450
TA Kalolo		113,890	54,253	59,638
EA001 (20602001)	20602001	375	168	207
EA002 (20602002)	20602002	756	363	393
EA003 (20602003)	20602003	1,247	570	677
EA004 (20602004)	20602004	757	362	395
EA005 (20602005)	20602005	722	335	386
EA006 (20602006)	20602006	696	314	382
EA007 (20602007)	20602007	751	358	393

EA008 (20602008)	20602008	678	320	358
EA009 (20602009)	20602009	850	399	451
EA010 (20602010)	20602010	705	312	393
EA011 (20602011)	20602011	713	320	393
EA012 (20602012)	20602012	871	408	463
EA013 (20602013)	20602013	638	290	349
EA014 (20602014)	20602014	1,190	551	639
EA015 (20602015)	20602015	563	257	306
EA016 (20602016)	20602016	706	361	345
EA017 (20602017)	20602017	981	466	515
EA018 (20602018)	20602018	762	352	410
EA019 (20602019)	20602019	901	396	504
EA020 (20602020)	20602020	955	472	482
EA021 (20602021)	20602021	765	376	389
EA022 (20602022)	20602022	649	318	332
EA023 (20602023)	20602023	1,051	516	535
EA024 (20602024)	20602024	739	354	385
EA025 (20602025)	20602025	1,009	485	524
EA026 (20602026)	20602026	730	354	376
EA027 (20602027)	20602027	759	352	407
EA028 (20602028)	20602028	759	335	424
EA029 (20602029)	20602029	542	249	293
EA030 (20602030)	20602030	690	348	342
EA031 (20602031)	20602031	356	174	182
EA032 (20602032)	20602032	836	405	430
EA033 (20602033)	20602033	1,121	541	580
EA034 (20602034)	20602034	652	305	347
EA035 (20602035)	20602035	1,074	523	551
EA036 (20602036)	20602036	716	337	380
EA037 (20602037)	20602037	601	296	305
EA038 (20602038)	20602038	602	277	325
EA039 (20602039)	20602039	1,317	638	679
EA040 (20602040)	20602040	1,059	497	563
EA041 (20602041)	20602041	969	451	519
EA042 (20602042)	20602042	786	381	404
EA043 (20602043)	20602043	736	354	381
EA044 (20602044)	20602044	532	274	258
EA045 (20602045)	20602045	664	326	337
EA046 (20602046)	20602046	629	281	349
EA047 (20602047)	20602047	1,043	512	532
EA048 (20602048)	20602048	691	329	362
EA049 (20602049)	20602049	96	39	57
EA050 (20602050)	20602050	845	404	441
EA051 (20602051)	20602051	928	459	469
EA052 (20602052)	20602052	1,068	517	551
EA053 (20602053)	20602053	524	230	294
EA054 (20602054)	20602054	757	359	398

EA055 (20602055)	20602055	910	403	507
EA056 (20602056)	20602056	1,215	566	648
EA057 (20602057)	20602057	285	138	147
EA058 (20602058)	20602058	706	328	379
EA059 (20602059)	20602059	775	366	410
EA060 (20602060)	20602060	754	382	372
EA061 (20602061)	20602061	834	404	430
EA062 (20602062)	20602062	549	235	314
EA063 (20602063)	20602063	1,176	565	611
EA064 (20602064)	20602064	610	304	306
EA065 (20602065)	20602065	967	462	504
EA066 (20602066)	20602066	951	451	500
EA067 (20602067)	20602067	781	396	385
EA068 (20602068)	20602068	498	250	248
EA069 (20602069)	20602069	764	366	398
EA070 (20602070)	20602070	776	365	411
EA071 (20602071)	20602071	810	380	430
EA072 (20602072)	20602072	516	232	284
EA073 (20602073)	20602073	1,108	528	580
EA074 (20602074)	20602074	1,206	563	643
EA075 (20602075)	20602075	911	434	477
EA076 (20602076)	20602076	570	277	293
EA077 (20602077)	20602077	832	403	429
EA078 (20602078)	20602078	617	296	322
EA079 (20602079)	20602079	554	244	310
EA080 (20602080)	20602080	620	277	344
EA081 (20602081)	20602081	876	443	433
EA082 (20602082)	20602082	912	470	442
EA083 (20602083)	20602083	1,316	664	652
EA084 (20602084)	20602084	983	481	502
EA085 (20602085)	20602085	513	248	266
EA086 (20602086)	20602086	900	436	464
EA087 (20602087)	20602087	751	373	377
EA088 (20602088)	20602088	791	390	401
EA089 (20602089)	20602089	836	392	443
EA090 (20602090)	20602090	723	334	389
EA091 (20602091)	20602091	905	436	469
EA092 (20602092)	20602092	376	180	196
EA093 (20602093)	20602093	810	377	433
EA094 (20602094)	20602094	859	422	437
EA095 (20602095)	20602095	883	428	455
EA096 (20602096)	20602096	927	433	494
EA097 (20602097)	20602097	989	453	535
EA098 (20602098)	20602098	1,123	535	589
EA099 (20602099)	20602099	876	415	460
EA100 (20602100)	20602100	824	384	441
EA101 (20602101)	20602101	543	249	294

EA102 (20602102)	20602102	790	376	414
EA103 (20602103)	20602103	600	281	319
EA104 (20602104)	20602104	738	339	399
EA105 (20602105)	20602105	957	425	532
EA106 (20602106)	20602106	680	321	359
EA107 (20602107)	20602107	525	257	268
EA108 (20602108)	20602108	790	358	432
EA109 (20602109)	20602109	586	272	314
EA110 (20602110)	20602110	903	447	456
EA111 (20602111)	20602111	805	386	419
EA112 (20602112)	20602112	437	202	235
EA113 (20602113)	20602113	933	445	489
EA114 (20602114)	20602114	811	389	423
EA115 (20602115)	20602115	846	391	455
EA116 (20602116)	20602116	1,050	493	557
EA117 (20602117)	20602117	473	212	261
EA118 (20602118)	20602118	838	404	434
EA119 (20602119)	20602119	538	249	289
EA120 (20602120)	20602120	452	204	248
EA121 (20602121)	20602121	871	386	485
EA122 (20602122)	20602122	616	225	392
EA123 (20602123)	20602123	756	357	399
EA124 (20602124)	20602124	1,155	554	602
EA125 (20602125)	20602125	839	415	424
EA126 (20602126)	20602126	567	272	296
EA127 (20602127)	20602127	897	431	467
EA128 (20602128)	20602128	557	265	292
EA129 (20602129)	20602129	1,158	558	600
EA130 (20602130)	20602130	744	377	367
EA801 (20602801)	20602801	425	198	227
EA802 (20602802)	20602802	1,002	485	517
EA803 (20602803)	20602803	575	282	293
EA804 (20602804)	20602804	544	277	267
EA805 (20602805)	20602805	887	434	452
EA806 (20602806)	20602806	844	428	416
EA807 (20602807)	20602807	1,061	527	534
EA808 (20602808)	20602808	742	361	381
EA809 (20602809)	20602809	704	335	368
EA810 (20602810)	20602810	622	309	314
EA811 (20602811)	20602811	671	337	334
EA812 (20602812)	20602812	743	349	394
EA813 (20602813)	20602813	741	380	362
EA814 (20602814)	20602814	950	471	478
EA815 (20602815)	20602815	860	425	434
EA816 (20602816)	20602816	476	232	244
EA901 (20602901)	20602901	3	1	1
TA Masula		52,519	23,935	28,585

EA001 (20603001)	20603001	747	371	376
EA002 (20603002)	20603002	663	304	359
EA003 (20603003)	20603003	679	311	368
EA004 (20603004)	20603004	852	409	443
EA005 (20603005)	20603005	947	420	526
EA006 (20603006)	20603006	673	318	355
EA007 (20603007)	20603007	757	386	371
EA008 (20603008)	20603008	1,238	546	692
EA009 (20603009)	20603009	809	379	430
EA010 (20603010)	20603010	802	351	451
EA011 (20603011)	20603011	1,023	481	542
EA012 (20603012)	20603012	679	306	373
EA013 (20603013)	20603013	600	262	338
EA014 (20603014)	20603014	810	335	475
EA015 (20603015)	20603015	751	319	432
EA016 (20603016)	20603016	916	425	490
EA017 (20603017)	20603017	387	173	214
EA018 (20603018)	20603018	592	234	358
EA019 (20603019)	20603019	506	222	284
EA020 (20603020)	20603020	857	396	460
EA021 (20603021)	20603021	841	356	485
EA022 (20603022)	20603022	754	330	424
EA023 (20603023)	20603023	910	425	485
EA024 (20603024)	20603024	1,523	705	818
EA025 (20603025)	20603025	736	337	399
EA026 (20603026)	20603026	861	422	440
EA027 (20603027)	20603027	624	278	346
EA028 (20603028)	20603028	763	347	416
EA029 (20603029)	20603029	863	392	471
EA030 (20603030)	20603030	746	334	412
EA031 (20603031)	20603031	1,063	483	581
EA032 (20603032)	20603032	600	271	329
EA033 (20603033)	20603033	957	442	515
EA034 (20603034)	20603034	902	401	500
EA035 (20603035)	20603035	846	361	485
EA036 (20603036)	20603036	646	300	346
EA037 (20603037)	20603037	651	292	359
EA038 (20603038)	20603038	927	431	497
EA039 (20603039)	20603039	754	337	417
EA040 (20603040)	20603040	637	291	346
EA041 (20603041)	20603041	821	382	438
EA042 (20603042)	20603042	900	436	464
EA043 (20603043)	20603043	387	175	211
EA044 (20603044)	20603044	569	269	299
EA045 (20603045)	20603045	569	258	311
EA046 (20603046)	20603046	983	442	541
EA047 (20603047)	20603047	841	377	464

EA048 (20603048)	20603048	530	221	309
EA049 (20603049)	20603049	541	243	298
EA050 (20603050)	20603050	735	332	403
EA051 (20603051)	20603051	834	400	434
EA052 (20603052)	20603052	179	79	100
EA053 (20603053)	20603053	111	44	66
EA054 (20603054)	20603054	166	79	87
EA055 (20603055)	20603055	623	269	354
EA056 (20603056)	20603056	586	249	337
EA057 (20603057)	20603057	763	351	412
EA058 (20603058)	20603058	505	238	267
EA059 (20603059)	20603059	63	24	39
EA060 (20603060)	20603060	1,041	456	585
EA061 (20603061)	20603061	813	385	428
EA062 (20603062)	20603062	631	267	364
EA063 (20603063)	20603063	487	206	281
EA064 (20603064)	20603064	360	165	194
EA065 (20603065)	20603065	972	433	539
EA066 (20603066)	20603066	738	376	362
EA067 (20603067)	20603067	741	354	386
EA068 (20603068)	20603068	917	442	475
EA069 (20603069)	20603069	815	377	438
EA070 (20603070)	20603070	524	226	298
EA071 (20603071)	20603071	376	175	201
EA072 (20603072)	20603072	556	263	293
EA073 (20603073)	20603073	569	260	309
EA901 (20603901)	20603901	386	201	185
TA Masumbankhunda		53,329	24,745	28,585
EA001 (20604001)	20604001	797	368	429
EA002 (20604002)	20604002	841	399	442
EA003 (20604003)	20604003	617	276	341
EA004 (20604004)	20604004	660	288	372
EA005 (20604005)	20604005	462	232	229
EA006 (20604006)	20604006	355	160	194
EA007 (20604007)	20604007	1,221	582	639
EA008 (20604008)	20604008	1,243	602	640
EA009 (20604009)	20604009	794	343	451
EA010 (20604010)	20604010	1,348	630	718
EA011 (20604011)	20604011	694	344	350
EA012 (20604012)	20604012	780	348	432
EA013 (20604013)	20604013	767	339	428
EA014 (20604014)	20604014	737	356	381
EA015 (20604015)	20604015	716	352	364
EA016 (20604016)	20604016	884	396	487
EA017 (20604017)	20604017	775	376	399
EA018 (20604018)	20604018	783	335	447
EA019 (20604019)	20604019	688	320	368

EA020 (20604020)	20604020	823	371	452
EA021 (20604021)	20604021	715	330	385
EA022 (20604022)	20604022	692	321	371
EA023 (20604023)	20604023	752	358	394
EA024 (20604024)	20604024	1,097	508	589
EA025 (20604025)	20604025	999	474	525
EA026 (20604026)	20604026	1,005	486	519
EA027 (20604027)	20604027	1,027	467	560
EA028 (20604028)	20604028	636	292	344
EA029 (20604029)	20604029	709	311	398
EA030 (20604030)	20604030	628	287	341
EA031 (20604031)	20604031	786	365	421
EA032 (20604032)	20604032	729	343	386
EA033 (20604033)	20604033	1,006	442	564
EA034 (20604034)	20604034	747	365	382
EA035 (20604035)	20604035	853	392	460
EA036 (20604036)	20604036	1,020	471	548
EA037 (20604037)	20604037	1,176	565	611
EA038 (20604038)	20604038	931	434	497
EA039 (20604039)	20604039	635	277	358
EA040 (20604040)	20604040	628	290	338
EA041 (20604041)	20604041	861	385	476
EA042 (20604042)	20604042	1,149	564	585
EA043 (20604043)	20604043	878	373	504
EA044 (20604044)	20604044	489	231	258
EA045 (20604045)	20604045	637	306	331
EA046 (20604046)	20604046	1,015	457	557
EA047 (20604047)	20604047	954	462	491
EA048 (20604048)	20604048	907	409	498
EA049 (20604049)	20604049	618	286	332
EA050 (20604050)	20604050	1,203	553	651
EA051 (20604051)	20604051	751	340	411
EA052 (20604052)	20604052	820	366	454
EA053 (20604053)	20604053	749	337	412
EA054 (20604054)	20604054	573	269	303
EA055 (20604055)	20604055	895	399	497
EA056 (20604056)	20604056	898	410	487
EA057 (20604057)	20604057	622	287	334
EA058 (20604058)	20604058	1,036	503	533
EA059 (20604059)	20604059	756	356	401
EA060 (20604060)	20604060	799	340	459
EA801 (20604801)	20604801	293	135	158
EA802 (20604802)	20604802	779	371	408
EA803 (20604803)	20604803	788	380	408
EA804 (20604804)	20604804	586	293	293
EA805 (20604805)	20604805	248	127	121
EA806 (20604806)	20604806	427	188	239

EA807 (20604807)	20604807	494	230	264
EA901 (20604901)	20604901	351	191	161
TA Chiseka		89,707	42,214	47,492
EA001 (20605001)	20605001	573	259	314
EA002 (20605002)	20605002	541	253	288
EA003 (20605003)	20605003	397	189	207
EA004 (20605004)	20605004	1,104	508	596
EA005 (20605005)	20605005	860	413	447
EA006 (20605006)	20605006	1,141	556	585
EA007 (20605007)	20605007	746	373	372
EA008 (20605008)	20605008	1,064	512	552
EA009 (20605009)	20605009	1,101	498	603
EA010 (20605010)	20605010	1,231	577	655
EA011 (20605011)	20605011	914	399	515
EA012 (20605012)	20605012	806	340	465
EA013 (20605013)	20605013	925	423	502
EA014 (20605014)	20605014	799	376	423
EA015 (20605015)	20605015	840	362	478
EA016 (20605016)	20605016	1,017	474	543
EA017 (20605017)	20605017	801	391	410
EA018 (20605018)	20605018	825	377	447
EA019 (20605019)	20605019	999	488	511
EA020 (20605020)	20605020	1,011	438	573
EA021 (20605021)	20605021	953	441	512
EA022 (20605022)	20605022	506	305	201
EA023 (20605023)	20605023	440	206	235
EA024 (20605024)	20605024	1,371	672	699
EA025 (20605025)	20605025	624	316	307
EA026 (20605026)	20605026	798	394	404
EA027 (20605027)	20605027	908	414	494
EA028 (20605028)	20605028	576	272	305
EA029 (20605029)	20605029	994	470	524
EA030 (20605030)	20605030	1,026	490	535
EA031 (20605031)	20605031	580	271	310
EA032 (20605032)	20605032	751	362	389
EA033 (20605033)	20605033	837	387	450
EA034 (20605034)	20605034	895	433	462
EA035 (20605035)	20605035	1,155	563	592
EA036 (20605036)	20605036	862	390	472
EA037 (20605037)	20605037	816	392	424
EA038 (20605038)	20605038	730	348	382
EA039 (20605039)	20605039	745	359	385
EA040 (20605040)	20605040	1,175	553	622
EA041 (20605041)	20605041	697	333	364
EA042 (20605042)	20605042	791	363	428
EA043 (20605043)	20605043	1,754	901	853
EA044 (20605044)	20605044	1,048	523	525

EA045 (20605045)	20605045	1,414	714	700
EA046 (20605046)	20605046	828	358	469
EA047 (20605047)	20605047	591	255	336
EA048 (20605048)	20605048	1,364	673	691
EA049 (20605049)	20605049	967	462	504
EA050 (20605050)	20605050	845	395	450
EA051 (20605051)	20605051	586	271	315
EA052 (20605052)	20605052	1,765	779	987
EA053 (20605053)	20605053	1,105	528	577
EA054 (20605054)	20605054	1,318	598	720
EA055 (20605055)	20605055	502	232	270
EA056 (20605056)	20605056	666	326	340
EA057 (20605057)	20605057	783	386	397
EA058 (20605058)	20605058	1,075	483	592
EA059 (20605059)	20605059	1,362	602	760
EA060 (20605060)	20605060	712	323	389
EA061 (20605061)	20605061	586	255	331
EA062 (20605062)	20605062	608	297	311
EA063 (20605063)	20605063	640	292	347
EA064 (20605064)	20605064	589	283	306
EA065 (20605065)	20605065	755	348	407
EA066 (20605066)	20605066	429	194	235
EA067 (20605067)	20605067	598	291	307
EA068 (20605068)	20605068	583	268	315
EA069 (20605069)	20605069	689	309	380
EA070 (20605070)	20605070	945	428	517
EA071 (20605071)	20605071	736	352	384
EA072 (20605072)	20605072	779	380	399
EA073 (20605073)	20605073	1,223	582	642
EA074 (20605074)	20605074	816	389	428
EA075 (20605075)	20605075	603	259	344
EA076 (20605076)	20605076	706	293	412
EA077 (20605077)	20605077	881	412	469
EA078 (20605078)	20605078	513	221	292
EA079 (20605079)	20605079	502	230	272
EA080 (20605080)	20605080	888	425	463
EA081 (20605081)	20605081	426	198	228
EA082 (20605082)	20605082	528	238	290
EA083 (20605083)	20605083	544	259	285
EA084 (20605084)	20605084	708	321	386
EA085 (20605085)	20605085	386	182	205
EA086 (20605086)	20605086	616	298	318
EA087 (20605087)	20605087	736	337	399
EA088 (20605088)	20605088	866	380	486
EA089 (20605089)	20605089	641	295	346
EA090 (20605090)	20605090	787	376	411
EA091 (20605091)	20605091	830	404	427

EA092 (20605092)	20605092	428	187	241
EA093 (20605093)	20605093	574	272	302
EA094 (20605094)	20605094	708	319	389
EA095 (20605095)	20605095	710	318	393
EA096 (20605096)	20605096	673	288	385
EA097 (20605097)	20605097	601	272	329
EA098 (20605098)	20605098	391	168	223
EA801 (20605801)	20605801	426	191	236
EA802 (20605802)	20605802	1,068	517	551
EA803 (20605803)	20605803	756	362	394
EA804 (20605804)	20605804	721	372	349
EA805 (20605805)	20605805	449	211	239
EA806 (20605806)	20605806	948	474	475
EA807 (20605807)	20605807	812	399	414
EA808 (20605808)	20605808	757	370	388
EA809 (20605809)	20605809	694	337	358
EA810 (20605810)	20605810	597	305	292
EA811 (20605811)	20605811	1,125	568	557
EA812 (20605812)	20605812	1,522	743	779
TA Mazengera		75,520	34,285	41,235
EA001 (20606001)	20606001	424	184	240
EA002 (20606002)	20606002	467	224	244
EA003 (20606003)	20606003	443	184	259
EA004 (20606004)	20606004	412	188	224
EA005 (20606005)	20606005	501	218	283
EA006 (20606006)	20606006	285	128	157
EA007 (20606007)	20606007	311	132	179
EA008 (20606008)	20606008	345	161	184
EA009 (20606009)	20606009	447	220	227
EA010 (20606010)	20606010	525	236	289
EA011 (20606011)	20606011	448	203	245
EA012 (20606012)	20606012	592	277	315
EA013 (20606013)	20606013	627	276	351
EA014 (20606014)	20606014	683	305	379
EA015 (20606015)	20606015	461	210	252
EA016 (20606016)	20606016	548	249	299
EA017 (20606017)	20606017	832	382	450
EA018 (20606018)	20606018	846	385	462
EA019 (20606019)	20606019	507	225	283
EA020 (20606020)	20606020	747	345	402
EA021 (20606021)	20606021	811	381	430
EA022 (20606022)	20606022	416	178	239
EA023 (20606023)	20606023	397	179	218
EA024 (20606024)	20606024	574	254	320
EA025 (20606025)	20606025	567	271	297
EA026 (20606026)	20606026	749	344	404
EA027 (20606027)	20606027	639	279	359

EA028 (20606028)	20606028	363	178	185
EA029 (20606029)	20606029	425	199	226
EA030 (20606030)	20606030	637	306	331
EA031 (20606031)	20606031	436	188	248
EA032 (20606032)	20606032	430	193	237
EA033 (20606033)	20606033	419	173	246
EA034 (20606034)	20606034	710	324	386
EA035 (20606035)	20606035	630	248	382
EA036 (20606036)	20606036	570	269	301
EA037 (20606037)	20606037	505	235	270
EA038 (20606038)	20606038	646	306	340
EA039 (20606039)	20606039	693	290	403
EA040 (20606040)	20606040	544	235	309
EA041 (20606041)	20606041	757	333	424
EA042 (20606042)	20606042	527	239	288
EA043 (20606043)	20606043	446	202	244
EA044 (20606044)	20606044	478	213	264
EA045 (20606045)	20606045	566	255	311
EA046 (20606046)	20606046	651	295	357
EA047 (20606047)	20606047	535	249	287
EA048 (20606048)	20606048	494	227	267
EA049 (20606049)	20606049	680	302	377
EA050 (20606050)	20606050	472	235	237
EA051 (20606051)	20606051	674	305	369
EA052 (20606052)	20606052	695	326	368
EA053 (20606053)	20606053	305	128	176
EA054 (20606054)	20606054	493	230	263
EA055 (20606055)	20606055	555	243	312
EA056 (20606056)	20606056	805	377	428
EA057 (20606057)	20606057	665	302	363
EA058 (20606058)	20606058	1,082	503	580
EA059 (20606059)	20606059	626	279	346
EA060 (20606060)	20606060	719	324	395
EA061 (20606061)	20606061	867	391	476
EA062 (20606062)	20606062	681	314	367
EA063 (20606063)	20606063	649	296	353
EA064 (20606064)	20606064	475	216	259
EA065 (20606065)	20606065	872	400	472
EA066 (20606066)	20606066	884	404	480
EA067 (20606067)	20606067	772	344	428
EA068 (20606068)	20606068	957	436	521
EA069 (20606069)	20606069	479	213	266
EA070 (20606070)	20606070	399	193	206
EA071 (20606071)	20606071	632	301	331
EA072 (20606072)	20606072	425	183	242
EA073 (20606073)	20606073	890	410	480
EA074 (20606074)	20606074	556	254	302

EA075 (20606075)	20606075	474	215	259
EA076 (20606076)	20606076	461	218	242
EA077 (20606077)	20606077	646	283	363
EA078 (20606078)	20606078	519	232	287
EA079 (20606079)	20606079	921	401	520
EA080 (20606080)	20606080	488	217	271
EA081 (20606081)	20606081	424	177	248
EA082 (20606082)	20606082	564	239	325
EA083 (20606083)	20606083	389	173	217
EA084 (20606084)	20606084	565	254	311
EA085 (20606085)	20606085	554	253	301
EA086 (20606086)	20606086	451	207	244
EA087 (20606087)	20606087	678	306	372
EA088 (20606088)	20606088	402	187	215
EA089 (20606089)	20606089	480	227	253
EA090 (20606090)	20606090	811	365	446
EA091 (20606091)	20606091	758	340	417
EA092 (20606092)	20606092	349	163	187
EA093 (20606093)	20606093	519	227	292
EA094 (20606094)	20606094	364	90	274
EA095 (20606095)	20606095	579	253	327
EA096 (20606096)	20606096	860	375	485
EA097 (20606097)	20606097	446	187	259
EA098 (20606098)	20606098	582	248	334
EA099 (20606099)	20606099	796	357	440
EA100 (20606100)	20606100	710	311	399
EA101 (20606101)	20606101	876	406	469
EA102 (20606102)	20606102	515	236	279
EA103 (20606103)	20606103	587	272	315
EA104 (20606104)	20606104	648	314	334
EA105 (20606105)	20606105	662	318	345
EA106 (20606106)	20606106	926	417	510
EA107 (20606107)	20606107	971	450	521
EA108 (20606108)	20606108	428	189	239
EA109 (20606109)	20606109	688	315	373
EA110 (20606110)	20606110	707	334	373
EA111 (20606111)	20606111	537	239	298
EA112 (20606112)	20606112	511	235	276
EA113 (20606113)	20606113	625	301	324
EA114 (20606114)	20606114	880	447	433
EA115 (20606115)	20606115	749	348	401
EA116 (20606116)	20606116	728	320	408
EA117 (20606117)	20606117	504	227	276
EA118 (20606118)	20606118	696	325	371
EA119 (20606119)	20606119	564	265	298
EA120 (20606120)	20606120	483	216	267
EA121 (20606121)	20606121	394	196	198

EA122 (20606122)	20606122	408	202	206
EA801 (20606801)	20606801	427	183	244
EA802 (20606802)	20606802	591	309	283
EA803 (20606803)	20606803	487	202	285
EA804 (20606804)	20606804	515	257	258
EA805 (20606805)	20606805	579	265	314
EA806 (20606806)	20606806	595	272	323
EA901 (20606901)	20606901	35	20	14
EA902 (20606902)	20606902	35	15	19
STA Chitekwele		29,827	13,738	16,089
EA001 (20607001)	20607001	452	224	228
EA002 (20607002)	20607002	333	156	176
EA003 (20607003)	20607003	249	117	132
EA004 (20607004)	20607004	236	113	123
EA005 (20607005)	20607005	327	155	172
EA006 (20607006)	20607006	277	137	140
EA007 (20607007)	20607007	238	108	130
EA008 (20607008)	20607008	554	251	302
EA009 (20607009)	20607009	516	248	268
EA010 (20607010)	20607010	717	326	390
EA011 (20607011)	20607011	547	265	281
EA012 (20607012)	20607012	363	168	196
EA013 (20607013)	20607013	135	62	73
EA014 (20607014)	20607014	208	88	121
EA015 (20607015)	20607015	274	123	150
EA016 (20607016)	20607016	211	89	122
EA017 (20607017)	20607017	160	83	78
EA018 (20607018)	20607018	223	109	114
EA019 (20607019)	20607019	747	365	382
EA020 (20607020)	20607020	512	234	279
EA021 (20607021)	20607021	496	227	268
EA022 (20607022)	20607022	348	166	182
EA023 (20607023)	20607023	384	179	205
EA024 (20607024)	20607024	397	179	218
EA025 (20607025)	20607025	321	147	174
EA026 (20607026)	20607026	177	85	92
EA027 (20607027)	20607027	571	276	296
EA028 (20607028)	20607028	317	152	165
EA029 (20607029)	20607029	268	123	145
EA030 (20607030)	20607030	501	227	274
EA031 (20607031)	20607031	466	208	258
EA032 (20607032)	20607032	375	185	189
EA033 (20607033)	20607033	330	147	183
EA034 (20607034)	20607034	306	144	162
EA035 (20607035)	20607035	200	95	105
EA036 (20607036)	20607036	302	142	159
EA037 (20607037)	20607037	431	220	211

EA038 (20607038)	20607038	321	133	188
EA039 (20607039)	20607039	343	140	204
EA040 (20607040)	20607040	270	131	139
EA041 (20607041)	20607041	241	113	128
EA042 (20607042)	20607042	225	102	123
EA043 (20607043)	20607043	91	39	52
EA044 (20607044)	20607044	260	107	153
EA045 (20607045)	20607045	306	145	161
EA046 (20607046)	20607046	325	142	183
EA047 (20607047)	20607047	218	93	126
EA048 (20607048)	20607048	302	136	166
EA049 (20607049)	20607049	352	157	194
EA050 (20607050)	20607050	231	104	127
EA051 (20607051)	20607051	216	97	119
EA052 (20607052)	20607052	375	166	209
EA053 (20607053)	20607053	355	154	201
EA054 (20607054)	20607054	303	145	158
EA055 (20607055)	20607055	389	180	209
EA056 (20607056)	20607056	239	102	137
EA057 (20607057)	20607057	302	135	167
EA058 (20607058)	20607058	232	109	123
EA059 (20607059)	20607059	297	141	156
EA060 (20607060)	20607060	204	102	102
EA061 (20607061)	20607061	331	146	185
EA062 (20607062)	20607062	510	230	280
EA063 (20607063)	20607063	372	183	189
EA064 (20607064)	20607064	943	434	508
EA065 (20607065)	20607065	421	194	227
EA066 (20607066)	20607066	331	156	175
EA067 (20607067)	20607067	436	211	226
EA068 (20607068)	20607068	254	122	132
EA069 (20607069)	20607069	773	354	419
EA070 (20607070)	20607070	127	50	78
EA071 (20607071)	20607071	493	225	268
EA072 (20607072)	20607072	337	170	167
EA073 (20607073)	20607073	199	88	111
EA074 (20607074)	20607074	200	95	105
EA075 (20607075)	20607075	416	185	231
EA076 (20607076)	20607076	358	140	218
EA077 (20607077)	20607077	405	183	222
EA078 (20607078)	20607078	342	147	194
EA079 (20607079)	20607079	549	267	283
EA080 (20607080)	20607080	103	41	62
EA081 (20607081)	20607081	146	74	73
EA082 (20607082)	20607082	244	99	145
EA083 (20607083)	20607083	315	133	182
EA084 (20607084)	20607084	235	122	113

EA085 (20607085)	20607085	256	104	152
EA086 (20607086)	20607086	293	122	171
EA087 (20607087)	20607087	150	65	86
EA088 (20607088)	20607088	130	66	64
EA089 (20607089)	20607089	238	108	130
EA901 (20607901)	20607901	53	27	26
TA Khongoni		85,380	40,746	44,633
EA001 (20608001)	20608001	363	173	191
EA002 (20608002)	20608002	920	448	472
EA003 (20608003)	20608003	676	335	341
EA004 (20608004)	20608004	742	357	385
EA005 (20608005)	20608005	844	418	427
EA006 (20608006)	20608006	429	206	223
EA007 (20608007)	20608007	538	272	266
EA008 (20608008)	20608008	384	191	193
EA009 (20608009)	20608009	440	208	232
EA010 (20608010)	20608010	661	334	327
EA011 (20608011)	20608011	632	297	334
EA012 (20608012)	20608012	384	191	193
EA013 (20608013)	20608013	697	354	342
EA014 (20608014)	20608014	612	301	311
EA015 (20608015)	20608015	650	298	351
EA016 (20608016)	20608016	484	226	258
EA017 (20608017)	20608017	264	124	140
EA018 (20608018)	20608018	868	414	454
EA019 (20608019)	20608019	524	239	285
EA020 (20608020)	20608020	372	173	200
EA021 (20608021)	20608021	471	217	254
EA022 (20608022)	20608022	435	201	235
EA023 (20608023)	20608023	787	375	412
EA024 (20608024)	20608024	886	412	475
EA025 (20608025)	20608025	528	234	294
EA026 (20608026)	20608026	498	236	262
EA027 (20608027)	20608027	814	362	452
EA028 (20608028)	20608028	345	165	180
EA029 (20608029)	20608029	393	193	200
EA030 (20608030)	20608030	411	193	218
EA031 (20608031)	20608031	575	265	310
EA032 (20608032)	20608032	594	293	301
EA033 (20608033)	20608033	363	175	188
EA034 (20608034)	20608034	338	161	176
EA035 (20608035)	20608035	615	287	328
EA036 (20608036)	20608036	735	370	366
EA037 (20608037)	20608037	712	368	344
EA038 (20608038)	20608038	695	332	363
EA039 (20608039)	20608039	429	213	215
EA040 (20608040)	20608040	777	366	411

EA041 (20608041)	20608041	482	216	266
EA042 (20608042)	20608042	620	292	328
EA043 (20608043)	20608043	268	128	140
EA044 (20608044)	20608044	484	215	270
EA045 (20608045)	20608045	510	248	262
EA046 (20608046)	20608046	652	305	347
EA047 (20608047)	20608047	566	276	290
EA048 (20608048)	20608048	451	216	235
EA049 (20608049)	20608049	674	335	338
EA050 (20608050)	20608050	672	335	337
EA051 (20608051)	20608051	514	238	276
EA052 (20608052)	20608052	548	249	299
EA053 (20608053)	20608053	661	309	353
EA054 (20608054)	20608054	462	220	242
EA055 (20608055)	20608055	570	260	310
EA056 (20608056)	20608056	604	269	334
EA057 (20608057)	20608057	425	182	244
EA058 (20608058)	20608058	479	236	242
EA059 (20608059)	20608059	391	189	202
EA060 (20608060)	20608060	372	183	189
EA061 (20608061)	20608061	703	351	353
EA062 (20608062)	20608062	498	245	253
EA063 (20608063)	20608063	585	302	283
EA064 (20608064)	20608064	669	315	354
EA065 (20608065)	20608065	795	370	425
EA066 (20608066)	20608066	917	442	475
EA067 (20608067)	20608067	615	295	320
EA068 (20608068)	20608068	565	283	281
EA069 (20608069)	20608069	624	276	349
EA070 (20608070)	20608070	368	180	188
EA071 (20608071)	20608071	209	104	105
EA072 (20608072)	20608072	816	361	455
EA073 (20608073)	20608073	788	404	384
EA074 (20608074)	20608074	596	292	303
EA075 (20608075)	20608075	344	151	193
EA076 (20608076)	20608076	605	281	324
EA077 (20608077)	20608077	372	171	201
EA078 (20608078)	20608078	368	175	193
EA079 (20608079)	20608079	510	230	280
EA080 (20608080)	20608080	606	287	319
EA081 (20608081)	20608081	630	296	334
EA082 (20608082)	20608082	555	241	314
EA083 (20608083)	20608083	662	314	349
EA084 (20608084)	20608084	769	356	414
EA085 (20608085)	20608085	499	251	248
EA086 (20608086)	20608086	430	199	231
EA087 (20608087)	20608087	394	178	217

EA088 (20608088)	20608088	675	323	353
EA089 (20608089)	20608089	590	285	306
EA090 (20608090)	20608090	646	296	350
EA091 (20608091)	20608091	493	229	264
EA092 (20608092)	20608092	431	201	231
EA093 (20608093)	20608093	619	285	334
EA094 (20608094)	20608094	733	352	381
EA095 (20608095)	20608095	510	227	283
EA096 (20608096)	20608096	788	381	407
EA097 (20608097)	20608097	783	386	397
EA098 (20608098)	20608098	737	354	382
EA099 (20608099)	20608099	494	231	263
EA100 (20608100)	20608100	343	164	179
EA101 (20608101)	20608101	358	171	187
EA102 (20608102)	20608102	1,048	519	529
EA103 (20608103)	20608103	452	213	239
EA104 (20608104)	20608104	600	281	319
EA105 (20608105)	20608105	340	154	187
EA106 (20608106)	20608106	471	221	250
EA107 (20608107)	20608107	599	307	292
EA108 (20608108)	20608108	452	206	246
EA109 (20608109)	20608109	602	291	311
EA110 (20608110)	20608110	460	224	236
EA111 (20608111)	20608111	596	290	306
EA112 (20608112)	20608112	547	254	293
EA113 (20608113)	20608113	506	226	280
EA114 (20608114)	20608114	1,087	518	569
EA115 (20608115)	20608115	507	241	266
EA116 (20608116)	20608116	763	359	403
EA117 (20608117)	20608117	492	241	250
EA118 (20608118)	20608118	635	318	318
EA119 (20608119)	20608119	358	177	182
EA120 (20608120)	20608120	505	241	263
EA121 (20608121)	20608121	523	241	281
EA122 (20608122)	20608122	539	245	294
EA123 (20608123)	20608123	438	211	227
EA124 (20608124)	20608124	444	211	233
EA125 (20608125)	20608125	964	461	503
EA126 (20608126)	20608126	535	276	259
EA127 (20608127)	20608127	528	254	274
EA128 (20608128)	20608128	718	347	371
EA129 (20608129)	20608129	492	221	271
EA130 (20608130)	20608130	512	232	280
EA131 (20608131)	20608131	502	229	274
EA132 (20608132)	20608132	321	145	176
EA133 (20608133)	20608133	437	194	242
EA134 (20608134)	20608134	1,017	495	521

EA135 (20608135)	20608135	583	278	305
EA136 (20608136)	20608136	638	325	312
EA137 (20608137)	20608137	291	136	156
EA138 (20608138)	20608138	584	277	307
EA139 (20608139)	20608139	462	204	258
EA140 (20608140)	20608140	736	344	392
EA141 (20608141)	20608141	746	366	380
EA142 (20608142)	20608142	271	127	144
EA143 (20608143)	20608143	383	179	204
EA144 (20608144)	20608144	408	192	217
EA145 (20608145)	20608145	623	300	323
EA801 (20608801)	20608801	502	248	254
EA802 (20608802)	20608802	606	302	303
EA803 (20608803)	20608803	626	319	307
EA804 (20608804)	20608804	562	288	274
EA805 (20608805)	20608805	744	384	360
EA806 (20608806)	20608806	640	321	319
TA Chimutu		75,266	36,134	39,131
EA001 (20609001)	20609001	673	329	344
EA002 (20609002)	20609002	570	272	298
EA003 (20609003)	20609003	227	107	121
EA004 (20609004)	20609004	424	197	227
EA005 (20609005)	20609005	475	217	258
EA006 (20609006)	20609006	655	323	332
EA007 (20609007)	20609007	404	196	209
EA008 (20609008)	20609008	495	224	271
EA009 (20609009)	20609009	311	144	167
EA010 (20609010)	20609010	587	286	301
EA011 (20609011)	20609011	620	291	329
EA012 (20609012)	20609012	828	395	433
EA013 (20609013)	20609013	591	273	318
EA014 (20609014)	20609014	591	282	309
EA015 (20609015)	20609015	570	264	306
EA016 (20609016)	20609016	978	492	486
EA017 (20609017)	20609017	506	250	255
EA018 (20609018)	20609018	702	334	368
EA019 (20609019)	20609019	918	451	467
EA020 (20609020)	20609020	643	328	315
EA021 (20609021)	20609021	891	439	451
EA022 (20609022)	20609022	728	334	394
EA023 (20609023)	20609023	341	178	163
EA024 (20609024)	20609024	953	442	511
EA025 (20609025)	20609025	779	363	416
EA026 (20609026)	20609026	594	279	315
EA027 (20609027)	20609027	516	245	271
EA028 (20609028)	20609028	924	434	490
EA029 (20609029)	20609029	528	238	290

EA030 (20609030)	20609030	493	245	248
EA031 (20609031)	20609031	493	251	241
EA032 (20609032)	20609032	814	385	429
EA033 (20609033)	20609033	884	443	441
EA034 (20609034)	20609034	1,087	531	556
EA035 (20609035)	20609035	762	398	364
EA036 (20609036)	20609036	570	286	284
EA037 (20609037)	20609037	1,014	546	468
EA038 (20609038)	20609038	735	392	342
EA039 (20609039)	20609039	701	376	325
EA040 (20609040)	20609040	810	406	403
EA041 (20609041)	20609041	989	513	476
EA042 (20609042)	20609042	612	307	305
EA043 (20609043)	20609043	705	381	324
EA044 (20609044)	20609044	964	507	458
EA045 (20609045)	20609045	1,071	545	526
EA046 (20609046)	20609046	1,062	530	533
EA047 (20609047)	20609047	547	272	275
EA048 (20609048)	20609048	525	248	277
EA049 (20609049)	20609049	486	239	248
EA050 (20609050)	20609050	728	362	366
EA051 (20609051)	20609051	760	357	403
EA052 (20609052)	20609052	1,380	671	709
EA053 (20609053)	20609053	849	405	443
EA054 (20609054)	20609054	913	420	493
EA055 (20609055)	20609055	743	357	386
EA056 (20609056)	20609056	874	425	449
EA057 (20609057)	20609057	594	295	299
EA058 (20609058)	20609058	781	359	421
EA059 (20609059)	20609059	533	227	306
EA060 (20609060)	20609060	570	263	307
EA061 (20609061)	20609061	352	163	189
EA062 (20609062)	20609062	739	361	379
EA063 (20609063)	20609063	963	436	528
EA064 (20609064)	20609064	594	283	311
EA065 (20609065)	20609065	944	450	494
EA066 (20609066)	20609066	764	375	389
EA067 (20609067)	20609067	411	179	232
EA068 (20609068)	20609068	510	246	263
EA069 (20609069)	20609069	516	244	272
EA070 (20609070)	20609070	216	105	110
EA071 (20609071)	20609071	583	278	305
EA072 (20609072)	20609072	463	225	239
EA073 (20609073)	20609073	478	220	258
EA074 (20609074)	20609074	553	263	290
EA075 (20609075)	20609075	351	161	189
EA076 (20609076)	20609076	652	310	342

EA077 (20609077)	20609077	633	297	336
EA078 (20609078)	20609078	492	224	268
EA079 (20609079)	20609079	497	235	262
EA080 (20609080)	20609080	673	315	358
EA081 (20609081)	20609081	619	298	320
EA082 (20609082)	20609082	509	218	290
EA083 (20609083)	20609083	504	244	261
EA084 (20609084)	20609084	252	111	141
EA085 (20609085)	20609085	565	263	302
EA086 (20609086)	20609086	378	169	209
EA087 (20609087)	20609087	593	287	306
EA088 (20609088)	20609088	252	126	126
EA089 (20609089)	20609089	321	160	161
EA090 (20609090)	20609090	491	217	274
EA091 (20609091)	20609091	388	192	196
EA092 (20609092)	20609092	408	191	218
EA093 (20609093)	20609093	320	145	175
EA094 (20609094)	20609094	386	182	205
EA095 (20609095)	20609095	298	138	159
EA096 (20609096)	20609096	477	234	244
EA097 (20609097)	20609097	370	178	192
EA098 (20609098)	20609098	208	99	109
EA099 (20609099)	20609099	426	202	224
EA100 (20609100)	20609100	517	243	275
EA101 (20609101)	20609101	340	165	175
EA102 (20609102)	20609102	773	357	416
EA103 (20609103)	20609103	490	238	253
EA104 (20609104)	20609104	308	132	176
EA105 (20609105)	20609105	515	245	270
EA106 (20609106)	20609106	245	108	137
EA107 (20609107)	20609107	291	141	150
EA108 (20609108)	20609108	357	160	197
EA109 (20609109)	20609109	313	144	170
EA110 (20609110)	20609110	281	128	153
EA111 (20609111)	20609111	388	178	210
EA112 (20609112)	20609112	356	159	197
EA113 (20609113)	20609113	252	112	140
EA114 (20609114)	20609114	274	124	149
EA115 (20609115)	20609115	236	108	128
EA116 (20609116)	20609116	616	282	334
EA117 (20609117)	20609117	353	160	193
EA118 (20609118)	20609118	205	97	109
EA119 (20609119)	20609119	504	245	259
EA120 (20609120)	20609120	444	217	227
EA121 (20609121)	20609121	406	187	219
EA122 (20609122)	20609122	322	155	167
EA123 (20609123)	20609123	223	105	118

EA124 (20609124)	20609124	306	142	163
EA125 (20609125)	20609125	137	66	71
EA126 (20609126)	20609126	372	182	191
EA127 (20609127)	20609127	291	142	149
EA128 (20609128)	20609128	392	178	214
EA129 (20609129)	20609129	591	263	328
EA801 (20609801)	20609801	822	387	434
EA802 (20609802)	20609802	666	312	354
EA803 (20609803)	20609803	311	144	167
EA804 (20609804)	20609804	873	431	442
EA805 (20609805)	20609805	249	113	136
EA901 (20609901)	20609901	26	15	10
TA Chitukula		16,135	7,678	8,457
EA001 (20610001)	20610001	488	241	246
EA002 (20610002)	20610002	308	146	162
EA003 (20610003)	20610003	742	357	385
EA004 (20610004)	20610004	483	227	255
EA005 (20610005)	20610005	709	342	367
EA006 (20610006)	20610006	439	216	223
EA007 (20610007)	20610007	426	201	226
EA008 (20610008)	20610008	407	183	224
EA009 (20610009)	20610009	566	271	296
EA010 (20610010)	20610010	372	175	197
EA011 (20610011)	20610011	322	145	178
EA012 (20610012)	20610012	594	288	306
EA013 (20610013)	20610013	1,013	489	524
EA014 (20610014)	20610014	565	268	297
EA015 (20610015)	20610015	654	309	345
EA016 (20610016)	20610016	591	279	311
EA017 (20610017)	20610017	634	307	327
EA018 (20610018)	20610018	548	251	297
EA019 (20610019)	20610019	779	365	415
EA020 (20610020)	20610020	791	382	408
EA021 (20610021)	20610021	329	157	171
EA022 (20610022)	20610022	385	179	206
EA023 (20610023)	20610023	527	262	266
EA024 (20610024)	20610024	349	169	180
EA025 (20610025)	20610025	698	330	368
EA026 (20610026)	20610026	816	394	423
EA027 (20610027)	20610027	627	288	338
EA028 (20610028)	20610028	600	273	327
EA029 (20610029)	20610029	372	183	189
TA Mtema		40,930	19,410	21,520
EA001 (20611001)	20611001	718	326	392
EA002 (20611002)	20611002	808	358	450
EA003 (20611003)	20611003	800	373	427
EA004 (20611004)	20611004	624	288	336

EA005 (20611005)	20611005	763	356	407
EA006 (20611006)	20611006	254	127	127
EA007 (20611007)	20611007	510	239	271
EA008 (20611008)	20611008	400	194	206
EA009 (20611009)	20611009	750	366	384
EA010 (20611010)	20611010	632	292	340
EA011 (20611011)	20611011	647	300	347
EA012 (20611012)	20611012	639	306	333
EA013 (20611013)	20611013	714	330	384
EA014 (20611014)	20611014	552	253	299
EA015 (20611015)	20611015	713	338	375
EA016 (20611016)	20611016	438	203	235
EA017 (20611017)	20611017	682	311	371
EA018 (20611018)	20611018	647	306	341
EA019 (20611019)	20611019	910	422	489
EA020 (20611020)	20611020	756	349	407
EA021 (20611021)	20611021	573	272	301
EA022 (20611022)	20611022	431	199	232
EA023 (20611023)	20611023	647	314	333
EA024 (20611024)	20611024	707	335	372
EA025 (20611025)	20611025	507	245	262
EA026 (20611026)	20611026	653	310	344
EA027 (20611027)	20611027	607	293	314
EA028 (20611028)	20611028	577	290	288
EA029 (20611029)	20611029	605	285	320
EA030 (20611030)	20611030	724	357	367
EA031 (20611031)	20611031	981	452	529
EA032 (20611032)	20611032	324	150	174
EA033 (20611033)	20611033	624	271	354
EA034 (20611034)	20611034	434	216	218
EA035 (20611035)	20611035	530	245	285
EA036 (20611036)	20611036	430	194	236
EA037 (20611037)	20611037	683	323	360
EA039 (20611039)	20611039	637	283	354
EA041 (20611041)	20611041	688	344	344
EA042 (20611042)	20611042	538	259	279
EA043 (20611043)	20611043	966	443	522
EA044 (20611044)	20611044	702	334	368
EA045 (20611045)	20611045	355	149	206
EA046 (20611046)	20611046	265	122	143
EA047 (20611047)	20611047	1,031	504	526
EA048 (20611048)	20611048	754	347	407
EA049 (20611049)	20611049	435	199	236
EA050 (20611050)	20611050	886	420	465
EA051 (20611051)	20611051	548	264	284
EA052 (20611052)	20611052	857	417	441
EA053 (20611053)	20611053	562	265	297

EA054 (20611054)	20611054	561	267	294
EA055 (20611055)	20611055	505	230	275
EA056 (20611056)	20611056	693	332	362
EA057 (20611057)	20611057	650	304	346
EA058 (20611058)	20611058	567	278	289
EA059 (20611059)	20611059	1,225	588	637
EA060 (20611060)	20611060	702	361	341
EA061 (20611061)	20611061	485	232	253
EA062 (20611062)	20611062	742	376	366
EA801 (20611801)	20611801	910	462	447
EA802 (20611802)	20611802	479	235	244
EA803 (20611803)	20611803	556	276	280
EA804 (20611804)	20611804	637	330	307
TA Kalumbu		43,998	19,887	24,112
EA001 (20612001)	20612001	578	260	318
EA002 (20612002)	20612002	804	353	451
EA003 (20612003)	20612003	679	283	395
EA004 (20612004)	20612004	728	337	392
EA005 (20612005)	20612005	732	352	380
EA006 (20612006)	20612006	562	263	299
EA007 (20612007)	20612007	693	342	351
EA008 (20612008)	20612008	1,047	514	533
EA009 (20612009)	20612009	339	157	182
EA010 (20612010)	20612010	792	339	452
EA011 (20612011)	20612011	618	273	345
EA012 (20612012)	20612012	853	382	471
EA013 (20612013)	20612013	698	330	368
EA014 (20612014)	20612014	1,094	506	589
EA015 (20612015)	20612015	720	337	384
EA016 (20612016)	20612016	756	326	429
EA017 (20612017)	20612017	939	439	499
EA018 (20612018)	20612018	789	354	434
EA019 (20612019)	20612019	854	387	467
EA020 (20612020)	20612020	759	330	429
EA021 (20612021)	20612021	830	377	452
EA022 (20612022)	20612022	1,157	528	629
EA023 (20612023)	20612023	540	235	305
EA024 (20612024)	20612024	853	398	455
EA025 (20612025)	20612025	762	334	428
EA026 (20612026)	20612026	1,381	673	708
EA027 (20612027)	20612027	759	342	417
EA028 (20612028)	20612028	786	361	425
EA029 (20612029)	20612029	904	404	500
EA030 (20612030)	20612030	627	267	360
EA031 (20612031)	20612031	762	339	423
EA032 (20612032)	20612032	639	279	359
EA033 (20612033)	20612033	683	318	366

EA034 (20612034)	20612034	750	333	417
EA035 (20612035)	20612035	821	365	456
EA036 (20612036)	20612036	743	315	428
EA037 (20612037)	20612037	659	297	362
EA038 (20612038)	20612038	588	269	319
EA039 (20612039)	20612039	651	298	353
EA040 (20612040)	20612040	794	354	440
EA041 (20612041)	20612041	645	298	346
EA042 (20612042)	20612042	693	320	373
EA043 (20612043)	20612043	1,063	445	618
EA044 (20612044)	20612044	732	315	417
EA045 (20612045)	20612045	711	342	369
EA046 (20612046)	20612046	847	409	438
EA047 (20612047)	20612047	779	326	452
EA048 (20612048)	20612048	710	334	376
EA049 (20612049)	20612049	991	460	532
EA050 (20612050)	20612050	461	197	264
EA051 (20612051)	20612051	409	166	242
EA052 (20612052)	20612052	1,180	532	648
EA053 (20612053)	20612053	591	251	340
EA054 (20612054)	20612054	1,492	706	786
EA055 (20612055)	20612055	599	236	363
EA056 (20612056)	20612056	545	235	310
EA057 (20612057)	20612057	826	361	465
TA Tsabango		41,940	20,719	21,222
EA001 (20613001)	20613001	891	404	487
EA002 (20613002)	20613002	898	403	495
EA003 (20613003)	20613003	753	339	414
EA004 (20613004)	20613004	505	231	274
EA005 (20613005)	20613005	594	309	285
EA006 (20613006)	20613006	959	455	504
EA007 (20613007)	20613007	712	315	397
EA008 (20613008)	20613008	825	368	456
EA009 (20613009)	20613009	1,005	472	533
EA010 (20613010)	20613010	666	281	385
EA011 (20613011)	20613011	1,056	486	569
EA012 (20613012)	20613012	1,029	467	561
EA013 (20613013)	20613013	763	357	406
EA014 (20613014)	20613014	1,341	667	674
EA015 (20613015)	20613015	1,296	636	660
EA016 (20613016)	20613016	730	366	364
EA017 (20613017)	20613017	994	498	497
EA018 (20613018)	20613018	721	387	333
EA019 (20613019)	20613019	897	446	451
EA020 (20613020)	20613020	1,069	541	528
EA021 (20613021)	20613021	1,116	564	552
EA022 (20613022)	20613022	1,022	550	472

EA023 (20613023)	20613023	674	365	310
EA024 (20613024)	20613024	675	392	283
EA025 (20613025)	20613025	967	492	476
EA026 (20613026)	20613026	999	508	491
EA027 (20613027)	20613027	989	486	503
EA028 (20613028)	20613028	951	489	462
EA029 (20613029)	20613029	1,282	685	598
EA030 (20613030)	20613030	833	423	410
EA031 (20613031)	20613031	833	429	403
EA032 (20613032)	20613032	600	309	292
EA033 (20613033)	20613033	591	305	287
EA034 (20613034)	20613034	786	409	377
EA035 (20613035)	20613035	1,035	527	508
EA036 (20613036)	20613036	694	363	331
EA037 (20613037)	20613037	751	372	379
EA038 (20613038)	20613038	1,002	514	487
EA039 (20613039)	20613039	651	310	341
EA040 (20613040)	20613040	822	396	425
EA041 (20613041)	20613041	555	264	290
EA042 (20613042)	20613042	859	404	455
EA043 (20613043)	20613043	908	422	486
EA044 (20613044)	20613044	1,129	509	620
EA045 (20613045)	20613045	737	359	377
EA046 (20613046)	20613046	536	263	274
EA047 (20613047)	20613047	1,114	589	525
EA048 (20613048)	20613048	1,126	591	535
TA Kalumba		27,448	13,573	13,875
EA001 (20614001)	20614001	1,705	888	817
EA002 (20614002)	20614002	1,072	553	520
EA003 (20614003)	20614003	1,425	784	642
EA004 (20614004)	20614004	1,471	761	710
EA005 (20614005)	20614005	1,146	569	577
EA006 (20614006)	20614006	842	396	446
EA007 (20614007)	20614007	533	254	279
EA008 (20614008)	20614008	672	339	333
EA009 (20614009)	20614009	1,322	653	669
EA010 (20614010)	20614010	612	290	323
EA011 (20614011)	20614011	1,063	504	559
EA012 (20614012)	20614012	1,003	481	521
EA013 (20614013)	20614013	1,004	480	524
EA014 (20614014)	20614014	884	405	478
EA015 (20614015)	20614015	1,055	537	517
EA016 (20614016)	20614016	1,097	536	561
EA017 (20614017)	20614017	1,002	500	502
EA018 (20614018)	20614018	960	489	471
EA019 (20614019)	20614019	851	434	416
EA020 (20614020)	20614020	881	412	469

EA021 (20614021)	20614021	940	447	493
EA022 (20614022)	20614022	1,016	452	564
EA023 (20614023)	20614023	973	455	519
EA024 (20614024)	20614024	789	385	404
EA025 (20614025)	20614025	602	283	319
EA801 (20614801)	20614801	859	451	408
EA802 (20614802)	20614802	669	334	334
EA803 (20614803)	20614803	561	269	292
EA804 (20614804)	20614804	439	231	207
TA Njewa		32,969	16,500	16,469
EA001 (20615001)	20615001	714	373	341
EA002 (20615002)	20615002	895	415	480
EA003 (20615003)	20615003	424	199	224
EA004 (20615004)	20615004	886	436	450
EA005 (20615005)	20615005	729	340	389
EA006 (20615006)	20615006	770	382	388
EA007 (20615007)	20615007	832	413	419
EA008 (20615008)	20615008	907	442	465
EA009 (20615009)	20615009	759	387	372
EA010 (20615010)	20615010	585	282	303
EA011 (20615011)	20615011	847	403	445
EA012 (20615012)	20615012	1,129	560	569
EA013 (20615013)	20615013	960	476	484
EA014 (20615014)	20615014	525	231	294
EA015 (20615015)	20615015	1,031	498	533
EA016 (20615016)	20615016	894	442	452
EA017 (20615017)	20615017	1,059	509	550
EA018 (20615018)	20615018	771	441	331
EA019 (20615019)	20615019	1,038	518	520
EA020 (20615020)	20615020	1,073	536	537
EA021 (20615021)	20615021	837	420	416
EA022 (20615022)	20615022	862	443	419
EA023 (20615023)	20615023	907	419	487
EA024 (20615024)	20615024	935	471	464
EA025 (20615025)	20615025	1,139	550	589
EA026 (20615026)	20615026	1,237	657	581
EA027 (20615027)	20615027	872	443	429
EA028 (20615028)	20615028	984	493	491
EA029 (20615029)	20615029	1,213	638	576
EA030 (20615030)	20615030	1,263	657	607
EA031 (20615031)	20615031	1,302	667	635
EA032 (20615032)	20615032	1,931	1,015	917
EA033 (20615033)	20615033	1,108	580	528
EA034 (20615034)	20615034	517	254	263
EA035 (20615035)	20615035	1,031	508	522
TA Malili		74,955	35,525	39,431
EA001 (20616001)	20616001	472	224	249

EA002 (20616002)	20616002	575	269	306
EA003 (20616003)	20616003	469	207	262
EA004 (20616004)	20616004	618	283	334
EA005 (20616005)	20616005	571	263	309
EA006 (20616006)	20616006	824	385	440
EA007 (20616007)	20616007	944	490	454
EA008 (20616008)	20616008	844	414	430
EA009 (20616009)	20616009	547	265	281
EA010 (20616010)	20616010	941	445	497
EA011 (20616011)	20616011	585	286	299
EA012 (20616012)	20616012	550	253	297
EA013 (20616013)	20616013	987	479	508
EA014 (20616014)	20616014	920	453	467
EA015 (20616015)	20616015	750	366	384
EA016 (20616016)	20616016	953	445	508
EA017 (20616017)	20616017	809	386	423
EA018 (20616018)	20616018	1,055	514	541
EA019 (20616019)	20616019	702	326	376
EA020 (20616020)	20616020	754	349	404
EA021 (20616021)	20616021	696	345	350
EA022 (20616022)	20616022	562	269	293
EA023 (20616023)	20616023	589	272	318
EA024 (20616024)	20616024	534	250	284
EA025 (20616025)	20616025	662	326	336
EA026 (20616026)	20616026	1,231	598	633
EA027 (20616027)	20616027	715	361	354
EA028 (20616028)	20616028	670	328	342
EA029 (20616029)	20616029	1,042	512	530
EA030 (20616030)	20616030	787	349	438
EA031 (20616031)	20616031	549	272	277
EA032 (20616032)	20616032	602	282	320
EA033 (20616033)	20616033	570	255	315
EA034 (20616034)	20616034	965	472	493
EA035 (20616035)	20616035	536	240	296
EA036 (20616036)	20616036	612	271	341
EA037 (20616037)	20616037	843	375	468
EA038 (20616038)	20616038	921	437	484
EA039 (20616039)	20616039	849	428	421
EA040 (20616040)	20616040	893	442	451
EA041 (20616041)	20616041	606	283	323
EA042 (20616042)	20616042	888	441	447
EA043 (20616043)	20616043	635	277	358
EA044 (20616044)	20616044	746	343	403
EA045 (20616045)	20616045	425	206	219
EA046 (20616046)	20616046	718	370	349
EA047 (20616047)	20616047	836	392	443
EA048 (20616048)	20616048	999	476	522

EA049 (20616049)	20616049	976	502	475
EA050 (20616050)	20616050	588	296	292
EA051 (20616051)	20616051	585	290	296
EA052 (20616052)	20616052	671	325	346
EA053 (20616053)	20616053	493	243	250
EA054 (20616054)	20616054	760	368	392
EA055 (20616055)	20616055	362	183	179
EA056 (20616056)	20616056	783	385	398
EA057 (20616057)	20616057	732	359	372
EA058 (20616058)	20616058	503	232	271
EA059 (20616059)	20616059	732	356	376
EA060 (20616060)	20616060	709	339	369
EA061 (20616061)	20616061	574	260	314
EA062 (20616062)	20616062	534	257	277
EA063 (20616063)	20616063	599	272	327
EA064 (20616064)	20616064	725	363	362
EA065 (20616065)	20616065	678	314	364
EA066 (20616066)	20616066	844	398	446
EA067 (20616067)	20616067	515	222	293
EA068 (20616068)	20616068	533	250	283
EA069 (20616069)	20616069	656	309	347
EA070 (20616070)	20616070	599	258	341
EA071 (20616071)	20616071	443	210	233
EA072 (20616072)	20616072	644	272	372
EA073 (20616073)	20616073	542	263	279
EA074 (20616074)	20616074	501	241	259
EA075 (20616075)	20616075	496	221	275
EA076 (20616076)	20616076	602	290	312
EA077 (20616077)	20616077	1,029	455	574
EA078 (20616078)	20616078	745	357	388
EA079 (20616079)	20616079	706	325	381
EA080 (20616080)	20616080	768	371	397
EA081 (20616081)	20616081	787	366	421
EA082 (20616082)	20616082	727	332	395
EA083 (20616083)	20616083	902	414	487
EA084 (20616084)	20616084	601	282	319
EA085 (20616085)	20616085	368	175	193
EA086 (20616086)	20616086	641	307	333
EA087 (20616087)	20616087	534	246	288
EA088 (20616088)	20616088	1,032	486	546
EA089 (20616089)	20616089	827	373	454
EA090 (20616090)	20616090	773	353	420
EA091 (20616091)	20616091	685	302	382
EA092 (20616092)	20616092	759	358	401
EA093 (20616093)	20616093	844	399	445
EA094 (20616094)	20616094	973	476	497
EA095 (20616095)	20616095	720	349	371

EA096 (20616096)	20616096	675	324	351
EA097 (20616097)	20616097	652	314	338
EA098 (20616098)	20616098	737	344	393
EA099 (20616099)	20616099	1,029	495	534
EA100 (20616100)	20616100	550	253	297
EA101 (20616101)	20616101	578	272	306
EA102 (20616102)	20616102	840	401	438
EA103 (20616103)	20616103	664	292	372
EA104 (20616104)	20616104	799	349	450
EA105 (20616105)	20616105	606	277	329
EA106 (20616106)	20616106	476	224	253
TA Kabudula		91,434	43,684	47,750
EA001 (20617001)	20617001	794	387	407
EA002 (20617002)	20617002	754	349	404
EA003 (20617003)	20617003	689	335	354
EA004 (20617004)	20617004	576	272	305
EA005 (20617005)	20617005	1,222	580	642
EA006 (20617006)	20617006	1,033	450	583
EA007 (20617007)	20617007	691	356	336
EA008 (20617008)	20617008	676	306	369
EA009 (20617009)	20617009	718	338	380
EA010 (20617010)	20617010	575	282	293
EA011 (20617011)	20617011	1,316	610	707
EA012 (20617012)	20617012	742	359	382
EA013 (20617013)	20617013	726	356	371
EA014 (20617014)	20617014	399	184	215
EA015 (20617015)	20617015	1,155	559	596
EA016 (20617016)	20617016	391	204	187
EA017 (20617017)	20617017	557	265	292
EA018 (20617018)	20617018	686	325	360
EA019 (20617019)	20617019	706	325	381
EA020 (20617020)	20617020	473	210	263
EA021 (20617021)	20617021	809	385	424
EA022 (20617022)	20617022	598	296	302
EA023 (20617023)	20617023	516	245	271
EA024 (20617024)	20617024	1,018	475	543
EA025 (20617025)	20617025	736	326	410
EA026 (20617026)	20617026	444	203	241
EA027 (20617027)	20617027	683	311	372
EA028 (20617028)	20617028	710	338	372
EA029 (20617029)	20617029	419	192	227
EA030 (20617030)	20617030	720	337	384
EA031 (20617031)	20617031	185	91	93
EA032 (20617032)	20617032	531	258	274
EA033 (20617033)	20617033	513	257	257
EA034 (20617034)	20617034	871	405	465

EA035 (20617035)	20617035	760	352	408
EA036 (20617036)	20617036	988	493	495
EA037 (20617037)	20617037	907	453	454
EA038 (20617038)	20617038	1,259	619	640
EA039 (20617039)	20617039	935	423	512
EA040 (20617040)	20617040	1,164	551	613
EA041 (20617041)	20617041	1,033	499	534
EA042 (20617042)	20617042	638	301	337
EA043 (20617043)	20617043	518	259	259
EA044 (20617044)	20617044	441	192	249
EA045 (20617045)	20617045	680	343	337
EA046 (20617046)	20617046	734	347	388
EA047 (20617047)	20617047	727	330	397
EA048 (20617048)	20617048	866	389	477
EA049 (20617049)	20617049	628	282	346
EA050 (20617050)	20617050	378	174	204
EA051 (20617051)	20617051	718	366	353
EA052 (20617052)	20617052	635	311	324
EA053 (20617053)	20617053	771	371	401
EA054 (20617054)	20617054	687	305	382
EA055 (20617055)	20617055	816	399	417
EA056 (20617056)	20617056	1,115	509	605
EA057 (20617057)	20617057	784	382	402
EA058 (20617058)	20617058	585	288	297
EA059 (20617059)	20617059	502	222	280
EA060 (20617060)	20617060	221	104	117
EA061 (20617061)	20617061	874	423	451
EA062 (20617062)	20617062	936	425	511
EA063 (20617063)	20617063	784	382	402
EA064 (20617064)	20617064	583	277	306
EA065 (20617065)	20617065	657	316	341
EA066 (20617066)	20617066	830	377	452
EA067 (20617067)	20617067	426	204	222
EA068 (20617068)	20617068	857	429	428
EA069 (20617069)	20617069	521	262	259
EA070 (20617070)	20617070	665	321	344
EA071 (20617071)	20617071	643	305	338
EA072 (20617072)	20617072	1,103	523	580
EA073 (20617073)	20617073	363	171	192
EA074 (20617074)	20617074	783	377	406
EA075 (20617075)	20617075	688	312	376
EA076 (20617076)	20617076	802	400	402
EA077 (20617077)	20617077	770	384	386
EA078 (20617078)	20617078	806	391	415
EA079 (20617079)	20617079	1,450	706	744
EA080 (20617080)	20617080	1,127	550	577
EA081 (20617081)	20617081	513	250	263

EA082 (20617082)	20617082	584	278	306
EA083 (20617083)	20617083	883	437	446
EA084 (20617084)	20617084	871	432	440
EA085 (20617085)	20617085	842	403	440
EA086 (20617086)	20617086	436	217	219
EA087 (20617087)	20617087	334	155	179
EA088 (20617088)	20617088	673	320	353
EA089 (20617089)	20617089	521	249	272
EA090 (20617090)	20617090	398	199	198
EA091 (20617091)	20617091	345	171	174
EA092 (20617092)	20617092	644	307	337
EA093 (20617093)	20617093	831	394	437
EA094 (20617094)	20617094	412	210	202
EA095 (20617095)	20617095	551	263	288
EA096 (20617096)	20617096	833	391	442
EA097 (20617097)	20617097	751	366	385
EA098 (20617098)	20617098	1,081	494	587
EA099 (20617099)	20617099	1,058	509	548
EA100 (20617100)	20617100	363	173	191
EA101 (20617101)	20617101	903	447	456
EA102 (20617102)	20617102	633	278	355
EA103 (20617103)	20617103	1,002	465	537
EA104 (20617104)	20617104	512	255	257
EA105 (20617105)	20617105	757	358	399
EA106 (20617106)	20617106	1,088	527	561
EA107 (20617107)	20617107	442	211	231
EA108 (20617108)	20617108	602	296	306
EA109 (20617109)	20617109	660	302	358
EA110 (20617110)	20617110	859	448	411
EA111 (20617111)	20617111	504	248	257
EA112 (20617112)	20617112	733	353	380
EA113 (20617113)	20617113	948	439	508
EA114 (20617114)	20617114	842	398	445
EA115 (20617115)	20617115	657	321	336
EA116 (20617116)	20617116	483	232	250
EA117 (20617117)	20617117	661	329	332
EA118 (20617118)	20617118	1,047	504	543
EA801 (20617801)	20617801	318	161	157
EA802 (20617802)	20617802	366	166	200
EA803 (20617803)	20617803	590	287	303
EA804 (20617804)	20617804	171	93	78
EA805 (20617805)	20617805	194	95	99
EA806 (20617806)	20617806	951	479	472
EA807 (20617807)	20617807	511	232	279
EA808 (20617808)	20617808	437	199	237
EA809 (20617809)	20617809	331	152	179
EA810 (20617810)	20617810	393	198	194

EA811 (20617811)	20617811	273	131	143
EA812 (20617812)	20617812	707	339	368
EA813 (20617813)	20617813	669	318	351
EA814 (20617814)	20617814	465	226	239
STA Mbang'ombe		7,399	3,518	3,880
EA001 (20618001)	20618001	1,116	517	599
EA002 (20618002)	20618002	579	278	301
EA003 (20618003)	20618003	638	302	336
EA004 (20618004)	20618004	404	203	201
EA005 (20618005)	20618005	542	263	279
EA006 (20618006)	20618006	695	330	364
EA007 (20618007)	20618007	888	423	465
EA008 (20618008)	20618008	896	431	465
EA009 (20618009)	20618009	817	381	436
EA010 (20618010)	20618010	824	390	434
Mchinji		375,383	181,902	193,481
TA Mlonyeni		36,737	17,889	18,848
EA001 (20701001)	20701001	871	432	440
EA002 (20701002)	20701002	784	403	381
EA003 (20701003)	20701003	925	450	476
EA004 (20701004)	20701004	1,326	635	691
EA005 (20701005)	20701005	76	37	39
EA006 (20701006)	20701006	2,306	1,128	1,178
EA007 (20701007)	20701007	1,376	648	729
EA008 (20701008)	20701008	801	380	421
EA009 (20701009)	20701009	1,313	631	682
EA010 (20701010)	20701010	1,482	705	777
EA011 (20701011)	20701011	1,559	763	796
EA012 (20701012)	20701012	1,116	558	559
EA013 (20701013)	20701013	1,318	660	657
EA014 (20701014)	20701014	1,064	523	541
EA015 (20701015)	20701015	918	438	480
EA016 (20701016)	20701016	1,188	593	595
EA017 (20701017)	20701017	1,172	580	591
EA018 (20701018)	20701018	1,254	608	646
EA019 (20701019)	20701019	1,014	506	508
EA020 (20701020)	20701020	832	401	430
EA021 (20701021)	20701021	738	371	367
EA022 (20701022)	20701022	819	401	417
EA023 (20701023)	20701023	860	420	440
EA024 (20701024)	20701024	865	424	441
EA025 (20701025)	20701025	769	373	395
EA026 (20701026)	20701026	1,044	506	538
EA027 (20701027)	20701027	1,097	537	560
EA028 (20701028)	20701028	737	333	404
EA029 (20701029)	20701029	1,247	636	611
EA030 (20701030)	20701030	678	338	340

EA031 (20701031)	20701031	727	345	381
EA032 (20701032)	20701032	624	312	311
EA033 (20701033)	20701033	796	358	438
EA034 (20701034)	20701034	986	466	520
EA035 (20701035)	20701035	856	409	447
EA801 (20701801)	20701801	542	254	288
EA802 (20701802)	20701802	657	324	333
TA Mavwere		64,575	30,811	33,764
EA001 (20702001)	20702001	574	281	293
EA002 (20702002)	20702002	436	212	224
EA003 (20702003)	20702003	585	281	305
EA004 (20702004)	20702004	538	260	277
EA005 (20702005)	20702005	325	157	167
EA006 (20702006)	20702006	533	263	270
EA007 (20702007)	20702007	357	164	193
EA008 (20702008)	20702008	649	316	333
EA009 (20702009)	20702009	951	457	494
EA010 (20702010)	20702010	284	138	145
EA011 (20702011)	20702011	792	391	401
EA012 (20702012)	20702012	488	229	259
EA013 (20702013)	20702013	603	290	314
EA014 (20702014)	20702014	753	375	379
EA015 (20702015)	20702015	653	335	318
EA016 (20702016)	20702016	813	370	443
EA017 (20702017)	20702017	838	432	406
EA018 (20702018)	20702018	642	296	346
EA019 (20702019)	20702019	594	279	315
EA020 (20702020)	20702020	603	283	320
EA021 (20702021)	20702021	720	345	375
EA022 (20702022)	20702022	901	417	485
EA023 (20702023)	20702023	756	362	394
EA024 (20702024)	20702024	1,025	484	541
EA025 (20702025)	20702025	732	345	386
EA026 (20702026)	20702026	587	259	328
EA027 (20702027)	20702027	845	410	434
EA028 (20702028)	20702028	543	263	280
EA029 (20702029)	20702029	731	338	393
EA030 (20702030)	20702030	927	423	504
EA031 (20702031)	20702031	700	325	375
EA032 (20702032)	20702032	841	382	459
EA033 (20702033)	20702033	945	459	486
EA034 (20702034)	20702034	754	354	399
EA035 (20702035)	20702035	794	368	425
EA036 (20702036)	20702036	912	431	481
EA037 (20702037)	20702037	709	324	385
EA038 (20702038)	20702038	754	379	376
EA039 (20702039)	20702039	692	321	371

EA040 (20702040)	20702040	482	218	263
EA041 (20702041)	20702041	847	396	451
EA042 (20702042)	20702042	1,087	497	590
EA043 (20702043)	20702043	762	352	410
EA044 (20702044)	20702044	686	300	386
EA045 (20702045)	20702045	1,739	864	875
EA046 (20702046)	20702046	1,087	523	564
EA047 (20702047)	20702047	904	439	464
EA048 (20702048)	20702048	784	372	412
EA049 (20702049)	20702049	666	307	359
EA050 (20702050)	20702050	1,086	504	582
EA051 (20702051)	20702051	979	471	508
EA052 (20702052)	20702052	1,008	480	528
EA053 (20702053)	20702053	701	333	368
EA054 (20702054)	20702054	946	436	511
EA055 (20702055)	20702055	1,168	566	602
EA056 (20702056)	20702056	939	419	520
EA057 (20702057)	20702057	1,201	559	642
EA058 (20702058)	20702058	1,460	732	729
EA059 (20702059)	20702059	874	408	467
EA060 (20702060)	20702060	912	431	481
EA061 (20702061)	20702061	1,213	591	622
EA062 (20702062)	20702062	1,166	582	585
EA063 (20702063)	20702063	874	412	463
EA064 (20702064)	20702064	759	365	394
EA065 (20702065)	20702065	715	323	393
EA066 (20702066)	20702066	1,093	550	543
EA067 (20702067)	20702067	847	425	421
EA068 (20702068)	20702068	1,119	532	587
EA069 (20702069)	20702069	1,042	517	525
EA070 (20702070)	20702070	855	422	433
EA071 (20702071)	20702071	859	406	452
EA072 (20702072)	20702072	770	366	404
EA073 (20702073)	20702073	1,521	721	800
EA074 (20702074)	20702074	1,212	573	639
EA075 (20702075)	20702075	978	471	507
EA076 (20702076)	20702076	776	387	389
EA801 (20702801)	20702801	458	234	224
EA802 (20702802)	20702802	467	218	249
EA803 (20702803)	20702803	530	248	283
EA901 (20702901)	20702901	121	62	58
TA Zulu		45,515	22,170	23,344
EA001 (20703001)	20703001	1,091	550	541
EA002 (20703002)	20703002	1,036	507	529
EA003 (20703003)	20703003	1,286	654	631
EA004 (20703004)	20703004	1,000	486	513
EA005 (20703005)	20703005	694	344	350

EA006 (20703006)	20703006	819	385	434
EA007 (20703007)	20703007	749	352	397
EA008 (20703008)	20703008	708	357	351
EA009 (20703009)	20703009	765	371	394
EA010 (20703010)	20703010	760	354	406
EA011 (20703011)	20703011	880	410	469
EA012 (20703012)	20703012	647	316	331
EA013 (20703013)	20703013	1,383	649	734
EA014 (20703014)	20703014	789	354	434
EA015 (20703015)	20703015	1,178	566	612
EA016 (20703016)	20703016	961	471	490
EA017 (20703017)	20703017	780	356	424
EA018 (20703018)	20703018	871	399	472
EA019 (20703019)	20703019	971	486	485
EA020 (20703020)	20703020	1,473	742	731
EA021 (20703021)	20703021	1,215	605	611
EA022 (20703022)	20703022	1,866	944	922
EA023 (20703023)	20703023	905	431	475
EA024 (20703024)	20703024	1,019	504	515
EA025 (20703025)	20703025	721	351	371
EA026 (20703026)	20703026	823	389	434
EA027 (20703027)	20703027	793	380	414
EA028 (20703028)	20703028	1,071	511	560
EA029 (20703029)	20703029	802	391	411
EA030 (20703030)	20703030	1,293	652	642
EA031 (20703031)	20703031	719	351	368
EA032 (20703032)	20703032	696	333	363
EA033 (20703033)	20703033	874	431	443
EA034 (20703034)	20703034	883	420	463
EA035 (20703035)	20703035	990	462	528
EA036 (20703036)	20703036	829	400	429
EA037 (20703037)	20703037	737	342	395
EA038 (20703038)	20703038	819	405	414
EA801 (20703801)	20703801	427	212	215
EA802 (20703802)	20703802	355	160	194
EA803 (20703803)	20703803	837	412	425
EA804 (20703804)	20703804	1,114	546	568
EA805 (20703805)	20703805	659	314	345
EA806 (20703806)	20703806	787	418	369
EA807 (20703807)	20703807	413	202	211
EA808 (20703808)	20703808	834	415	419
EA809 (20703809)	20703809	977	503	475
EA810 (20703810)	20703810	461	231	229
EA811 (20703811)	20703811	446	206	240
EA812 (20703812)	20703812	727	349	377
EA813 (20703813)	20703813	379	191	188
EA814 (20703814)	20703814	477	244	233

EA815 (20703815)	20703815	257	128	128
EA816 (20703816)	20703816	458	222	236
EA901 (20703901)	20703901	13	8	5
TA Simphasi		31,249	15,084	16,164
EA001 (20704001)	20704001	776	363	412
EA002 (20704002)	20704002	683	335	347
EA003 (20704003)	20704003	843	375	468
EA004 (20704004)	20704004	933	450	484
EA005 (20704005)	20704005	689	344	345
EA006 (20704006)	20704006	762	373	389
EA007 (20704007)	20704007	783	377	406
EA008 (20704008)	20704008	799	400	399
EA009 (20704009)	20704009	911	442	469
EA010 (20704010)	20704010	805	382	423
EA011 (20704011)	20704011	546	259	287
EA012 (20704012)	20704012	645	298	346
EA013 (20704013)	20704013	913	436	477
EA014 (20704014)	20704014	897	431	467
EA015 (20704015)	20704015	667	323	345
EA016 (20704016)	20704016	672	309	363
EA017 (20704017)	20704017	735	357	379
EA018 (20704018)	20704018	744	377	367
EA019 (20704019)	20704019	607	291	316
EA020 (20704020)	20704020	684	344	340
EA021 (20704021)	20704021	507	243	264
EA022 (20704022)	20704022	1,249	624	625
EA023 (20704023)	20704023	1,059	531	528
EA024 (20704024)	20704024	827	399	428
EA025 (20704025)	20704025	992	480	512
EA026 (20704026)	20704026	705	325	380
EA027 (20704027)	20704027	847	404	443
EA028 (20704028)	20704028	848	410	438
EA029 (20704029)	20704029	898	447	451
EA030 (20704030)	20704030	643	320	323
EA031 (20704031)	20704031	726	362	364
EA032 (20704032)	20704032	935	450	485
EA033 (20704033)	20704033	511	229	283
EA034 (20704034)	20704034	502	229	274
EA035 (20704035)	20704035	685	338	347
EA036 (20704036)	20704036	666	330	336
EA037 (20704037)	20704037	410	185	224
EA038 (20704038)	20704038	548	250	298
EA039 (20704039)	20704039	709	343	366
EA040 (20704040)	20704040	830	405	425
EA041 (20704041)	20704041	1,056	514	542
TA Mduwa		39,772	19,135	20,637
EA001 (20705001)	20705001	693	319	375

EA002 (20705002)	20705002	1,069	531	538
EA003 (20705003)	20705003	854	404	450
EA004 (20705004)	20705004	597	278	319
EA005 (20705005)	20705005	575	267	309
EA006 (20705006)	20705006	743	365	379
EA007 (20705007)	20705007	959	462	497
EA008 (20705008)	20705008	525	265	259
EA009 (20705009)	20705009	657	307	350
EA010 (20705010)	20705010	511	249	262
EA011 (20705011)	20705011	911	439	472
EA012 (20705012)	20705012	638	286	353
EA013 (20705013)	20705013	399	193	206
EA014 (20705014)	20705014	845	405	440
EA015 (20705015)	20705015	745	335	410
EA016 (20705016)	20705016	575	276	299
EA017 (20705017)	20705017	976	456	520
EA018 (20705018)	20705018	765	376	389
EA019 (20705019)	20705019	689	340	349
EA020 (20705020)	20705020	794	396	398
EA021 (20705021)	20705021	720	345	375
EA022 (20705022)	20705022	789	379	411
EA023 (20705023)	20705023	911	453	458
EA024 (20705024)	20705024	1,016	498	519
EA025 (20705025)	20705025	665	310	355
EA026 (20705026)	20705026	724	334	390
EA027 (20705027)	20705027	674	321	353
EA028 (20705028)	20705028	733	344	389
EA029 (20705029)	20705029	700	328	372
EA030 (20705030)	20705030	736	353	382
EA031 (20705031)	20705031	907	462	445
EA032 (20705032)	20705032	725	348	377
EA033 (20705033)	20705033	631	311	320
EA034 (20705034)	20705034	780	409	371
EA035 (20705035)	20705035	762	380	382
EA036 (20705036)	20705036	626	316	310
EA037 (20705037)	20705037	636	298	337
EA038 (20705038)	20705038	679	344	334
EA039 (20705039)	20705039	618	285	333
EA040 (20705040)	20705040	648	320	328
EA041 (20705041)	20705041	446	206	240
EA042 (20705042)	20705042	481	238	244
EA043 (20705043)	20705043	774	370	404
EA044 (20705044)	20705044	582	262	320
EA045 (20705045)	20705045	656	319	337
EA046 (20705046)	20705046	588	286	302
EA047 (20705047)	20705047	546	250	296
EA048 (20705048)	20705048	553	263	290

EA049 (20705049)	20705049	559	285	275
EA050 (20705050)	20705050	596	285	311
EA051 (20705051)	20705051	931	429	502
EA052 (20705052)	20705052	393	178	215
EA053 (20705053)	20705053	826	389	437
EA054 (20705054)	20705054	530	260	270
EA055 (20705055)	20705055	692	335	357
EA056 (20705056)	20705056	684	343	341
EA057 (20705057)	20705057	733	349	384
STA Nyoka		25,698	12,398	13,300
EA001 (20706001)	20706001	508	254	254
EA002 (20706002)	20706002	722	339	382
EA003 (20706003)	20706003	1,010	506	504
EA004 (20706004)	20706004	394	196	198
EA005 (20706005)	20706005	943	481	462
EA006 (20706006)	20706006	1,036	484	552
EA007 (20706007)	20706007	1,032	511	521
EA008 (20706008)	20706008	709	325	384
EA009 (20706009)	20706009	879	436	443
EA010 (20706010)	20706010	766	368	398
EA011 (20706011)	20706011	390	184	206
EA012 (20706012)	20706012	1,381	662	720
EA013 (20706013)	20706013	978	464	515
EA014 (20706014)	20706014	1,091	528	563
EA015 (20706015)	20706015	905	442	463
EA016 (20706016)	20706016	1,098	516	582
EA017 (20706017)	20706017	749	344	404
EA018 (20706018)	20706018	1,066	502	564
EA019 (20706019)	20706019	976	490	486
EA020 (20706020)	20706020	1,968	956	1,011
EA021 (20706021)	20706021	200	103	97
EA022 (20706022)	20706022	481	236	245
EA023 (20706023)	20706023	615	296	319
EA024 (20706024)	20706024	932	456	476
EA025 (20706025)	20706025	760	371	389
EA026 (20706026)	20706026	1,448	695	753
EA027 (20706027)	20706027	905	429	476
EA028 (20706028)	20706028	730	332	398
EA029 (20706029)	20706029	799	373	425
EA901 (20706901)	20706901	228	119	109
TA Mkanda		46,150	22,460	23,690
EA001 (20707001)	20707001	639	319	320
EA002 (20707002)	20707002	592	285	307
EA003 (20707003)	20707003	1,057	521	537
EA004 (20707004)	20707004	1,049	512	537
EA005 (20707005)	20707005	672	302	369
EA006 (20707006)	20707006	824	381	443

EA007 (20707007)	20707007	594	285	310
EA008 (20707008)	20707008	620	307	312
EA009 (20707009)	20707009	1,016	504	512
EA010 (20707010)	20707010	824	389	436
EA011 (20707011)	20707011	978	466	512
EA012 (20707012)	20707012	539	267	272
EA013 (20707013)	20707013	1,035	500	534
EA014 (20707014)	20707014	727	368	359
EA015 (20707015)	20707015	1,066	535	532
EA016 (20707016)	20707016	947	471	476
EA017 (20707017)	20707017	692	321	371
EA018 (20707018)	20707018	939	464	476
EA019 (20707019)	20707019	773	371	402
EA020 (20707020)	20707020	933	460	473
EA021 (20707021)	20707021	594	282	312
EA022 (20707022)	20707022	748	356	393
EA023 (20707023)	20707023	574	269	305
EA024 (20707024)	20707024	851	412	440
EA025 (20707025)	20707025	987	490	497
EA026 (20707026)	20707026	64	33	31
EA027 (20707027)	20707027	585	283	302
EA028 (20707028)	20707028	707	356	351
EA029 (20707029)	20707029	701	333	368
EA030 (20707030)	20707030	702	347	355
EA031 (20707031)	20707031	1,204	606	598
EA032 (20707032)	20707032	847	429	417
EA033 (20707033)	20707033	1,084	540	545
EA034 (20707034)	20707034	925	450	476
EA035 (20707035)	20707035	806	396	410
EA036 (20707036)	20707036	1,783	845	939
EA037 (20707037)	20707037	1,092	547	545
EA038 (20707038)	20707038	922	437	485
EA039 (20707039)	20707039	896	438	458
EA040 (20707040)	20707040	906	436	471
EA041 (20707041)	20707041	882	428	454
EA042 (20707042)	20707042	1,023	497	526
EA043 (20707043)	20707043	1,136	555	581
EA044 (20707044)	20707044	841	409	432
EA045 (20707045)	20707045	1,844	865	979
EA046 (20707046)	20707046	831	386	445
EA047 (20707047)	20707047	775	373	402
EA048 (20707048)	20707048	538	248	290
EA049 (20707049)	20707049	655	318	337
EA050 (20707050)	20707050	559	292	267
EA801 (20707801)	20707801	2,786	1,379	1,407
EA802 (20707802)	20707802	784	399	385
STA Gumba		9,900	4,758	5,142

EA001 (20708001)	20708001	329	159	170
EA002 (20708002)	20708002	842	427	415
EA003 (20708003)	20708003	721	349	372
EA004 (20708004)	20708004	969	469	500
EA005 (20708005)	20708005	852	423	429
EA006 (20708006)	20708006	529	246	283
EA007 (20708007)	20708007	1,050	509	541
EA008 (20708008)	20708008	1,169	569	600
EA009 (20708009)	20708009	743	349	394
EA010 (20708010)	20708010	740	333	407
EA011 (20708011)	20708011	851	401	450
EA012 (20708012)	20708012	1,104	523	581
STA Pitla		2,912	1,423	1,490
EA001 (20709001)	20709001	750	361	389
EA002 (20709002)	20709002	613	282	331
EA003 (20709003)	20709003	530	279	250
EA004 (20709004)	20709004	592	290	302
EA005 (20709005)	20709005	429	211	218
STA Kapunula		5,735	2,820	2,916
EA001 (20710001)	20710001	616	290	327
EA002 (20710002)	20710002	750	361	389
EA003 (20710003)	20710003	1,258	615	643
EA004 (20710004)	20710004	851	431	420
EA005 (20710005)	20710005	698	359	338
EA006 (20710006)	20710006	895	425	469
EA007 (20710007)	20710007	589	300	289
EA901 (20710901)	20710901	80	39	40
TA Kazyozyo		4,171	2,112	2,059
EA001 (20711001)	20711001	707	358	349
EA002 (20711002)	20711002	414	206	209
EA003 (20711003)	20711003	784	391	393
EA004 (20711004)	20711004	471	241	229
EA005 (20711005)	20711005	372	206	166
EA006 (20711006)	20711006	395	188	207
EA007 (20711007)	20711007	390	192	198
EA008 (20711008)	20711008	518	268	250
EA901 (20711901)	20711901	119	62	57
TA Dambe		37,358	18,234	19,124
EA001 (20712001)	20712001	784	386	398
EA002 (20712002)	20712002	510	236	274
EA003 (20712003)	20712003	890	423	467
EA004 (20712004)	20712004	897	425	472
EA005 (20712005)	20712005	968	483	485
EA006 (20712006)	20712006	781	401	380
EA007 (20712007)	20712007	639	305	334
EA008 (20712008)	20712008	829	409	420
EA009 (20712009)	20712009	722	337	385

EA010 (20712010)	20712010	1,199	574	625
EA011 (20712011)	20712011	845	404	441
EA012 (20712012)	20712012	1,434	699	735
EA013 (20712013)	20712013	791	389	402
EA014 (20712014)	20712014	1,066	509	556
EA015 (20712015)	20712015	1,189	608	581
EA016 (20712016)	20712016	906	441	465
EA017 (20712017)	20712017	1,123	535	589
EA018 (20712018)	20712018	164	86	78
EA019 (20712019)	20712019	399	180	219
EA020 (20712020)	20712020	1,180	570	609
EA021 (20712021)	20712021	704	351	354
EA022 (20712022)	20712022	853	418	436
EA023 (20712023)	20712023	538	269	268
EA024 (20712024)	20712024	789	384	406
EA025 (20712025)	20712025	715	361	354
EA026 (20712026)	20712026	724	356	368
EA027 (20712027)	20712027	896	437	459
EA028 (20712028)	20712028	1,172	580	591
EA029 (20712029)	20712029	1,051	536	515
EA030 (20712030)	20712030	1,082	526	556
EA031 (20712031)	20712031	1,026	498	528
EA032 (20712032)	20712032	888	459	429
EA033 (20712033)	20712033	761	377	384
EA034 (20712034)	20712034	949	459	490
EA035 (20712035)	20712035	875	428	447
EA036 (20712036)	20712036	902	433	469
EA037 (20712037)	20712037	1,011	490	521
EA038 (20712038)	20712038	727	345	381
EA039 (20712039)	20712039	973	474	499
EA040 (20712040)	20712040	802	398	404
EA041 (20712041)	20712041	814	365	450
EA042 (20712042)	20712042	666	338	328
EA043 (20712043)	20712043	711	353	358
EA801 (20712801)	20712801	415	201	214
TA Kapondo		6,420	3,065	3,355
EA001 (20713001)	20713001	1,587	767	819
EA002 (20713002)	20713002	561	254	307
EA003 (20713003)	20713003	842	399	443
EA004 (20713004)	20713004	648	312	336
EA005 (20713005)	20713005	408	206	202
EA006 (20713006)	20713006	934	451	484
EA007 (20713007)	20713007	398	185	213
EA008 (20713008)	20713008	498	236	262
EA009 (20713009)	20713009	543	254	289
Mchinji Boma		19,191	9,544	9,647
EA701 (20720701)	20720701	634	319	315

EA702 (20720702)	20720702	430	210	220
EA703 (20720703)	20720703	402	192	210
EA704 (20720704)	20720704	425	215	210
EA705 (20720705)	20720705	559	253	306
EA706 (20720706)	20720706	575	282	293
EA707 (20720707)	20720707	550	276	275
EA708 (20720708)	20720708	690	352	338
EA709 (20720709)	20720709	706	352	354
EA710 (20720710)	20720710	544	268	276
EA711 (20720711)	20720711	786	400	386
EA712 (20720712)	20720712	701	351	350
EA713 (20720713)	20720713	671	345	325
EA714 (20720714)	20720714	725	362	363
EA715 (20720715)	20720715	453	215	239
EA716 (20720716)	20720716	663	330	333
EA717 (20720717)	20720717	585	283	302
EA718 (20720718)	20720718	933	478	455
EA719 (20720719)	20720719	674	332	342
EA720 (20720720)	20720720	390	193	197
EA721 (20720721)	20720721	1,267	650	617
EA722 (20720722)	20720722	285	132	153
EA723 (20720723)	20720723	794	404	390
EA724 (20720724)	20720724	604	305	299
EA725 (20720725)	20720725	515	232	283
EA726 (20720726)	20720726	700	335	364
EA727 (20720727)	20720727	518	265	253
EA728 (20720728)	20720728	554	290	264
EA729 (20720729)	20720729	220	105	114
EA730 (20720730)	20720730	421	218	202
EA731 (20720731)	20720731	431	203	228
EA732 (20720732)	20720732	785	398	388
Dedza		528,685	240,349	288,336
TA Kachere		108,390	49,416	58,974
EA001 (20801001)	20801001	506	215	292
EA002 (20801002)	20801002	713	324	389
EA003 (20801003)	20801003	551	245	306
EA004 (20801004)	20801004	1,182	565	617
EA005 (20801005)	20801005	465	206	259
EA006 (20801006)	20801006	472	229	244
EA007 (20801007)	20801007	419	185	233
EA008 (20801008)	20801008	918	423	495
EA009 (20801009)	20801009	814	399	415
EA010 (20801010)	20801010	420	179	241
EA011 (20801011)	20801011	293	136	157
EA012 (20801012)	20801012	911	409	502
EA013 (20801013)	20801013	630	307	323
EA014 (20801014)	20801014	637	292	345

EA015 (20801015)	20801015	586	250	336
EA016 (20801016)	20801016	484	220	264
EA017 (20801017)	20801017	595	272	323
EA018 (20801018)	20801018	573	271	302
EA019 (20801019)	20801019	521	235	287
EA020 (20801020)	20801020	802	354	447
EA021 (20801021)	20801021	944	442	502
EA022 (20801022)	20801022	878	419	459
EA023 (20801023)	20801023	518	235	283
EA024 (20801024)	20801024	904	379	525
EA025 (20801025)	20801025	567	241	325
EA026 (20801026)	20801026	777	366	411
EA027 (20801027)	20801027	798	362	436
EA028 (20801028)	20801028	528	246	281
EA029 (20801029)	20801029	600	283	316
EA030 (20801030)	20801030	530	239	292
EA031 (20801031)	20801031	436	216	220
EA032 (20801032)	20801032	363	177	187
EA033 (20801033)	20801033	337	147	189
EA034 (20801034)	20801034	763	334	429
EA035 (20801035)	20801035	683	314	369
EA036 (20801036)	20801036	367	160	207
EA037 (20801037)	20801037	778	385	393
EA038 (20801038)	20801038	713	325	388
EA039 (20801039)	20801039	563	251	311
EA040 (20801040)	20801040	814	362	452
EA041 (20801041)	20801041	760	344	416
EA042 (20801042)	20801042	583	259	324
EA043 (20801043)	20801043	453	201	253
EA044 (20801044)	20801044	633	297	336
EA045 (20801045)	20801045	664	295	369
EA046 (20801046)	20801046	929	410	519
EA047 (20801047)	20801047	464	208	255
EA048 (20801048)	20801048	973	475	498
EA049 (20801049)	20801049	647	288	359
EA050 (20801050)	20801050	808	371	437
EA051 (20801051)	20801051	539	265	274
EA052 (20801052)	20801052	635	304	332
EA053 (20801053)	20801053	538	240	298
EA054 (20801054)	20801054	574	268	306
EA055 (20801055)	20801055	766	332	434
EA056 (20801056)	20801056	646	274	372
EA057 (20801057)	20801057	965	418	547
EA058 (20801058)	20801058	844	376	468
EA059 (20801059)	20801059	952	414	538
EA060 (20801060)	20801060	718	332	386
EA061 (20801061)	20801061	696	318	379

EA062 (20801062)	20801062	852	379	473
EA063 (20801063)	20801063	824	362	462
EA064 (20801064)	20801064	730	318	412
EA065 (20801065)	20801065	1,003	462	541
EA066 (20801066)	20801066	1,060	459	602
EA067 (20801067)	20801067	794	357	437
EA068 (20801068)	20801068	1,024	452	572
EA069 (20801069)	20801069	520	130	390
EA070 (20801070)	20801070	539	212	327
EA071 (20801071)	20801071	495	216	279
EA072 (20801072)	20801072	846	390	456
EA073 (20801073)	20801073	653	290	363
EA074 (20801074)	20801074	780	354	425
EA075 (20801075)	20801075	640	272	368
EA076 (20801076)	20801076	861	377	484
EA077 (20801077)	20801077	537	238	299
EA078 (20801078)	20801078	971	443	528
EA079 (20801079)	20801079	805	371	434
EA080 (20801080)	20801080	648	302	346
EA081 (20801081)	20801081	1,131	523	608
EA082 (20801082)	20801082	703	310	393
EA083 (20801083)	20801083	681	312	368
EA084 (20801084)	20801084	658	287	371
EA085 (20801085)	20801085	599	297	302
EA086 (20801086)	20801086	693	335	358
EA087 (20801087)	20801087	410	185	224
EA088 (20801088)	20801088	731	318	414
EA089 (20801089)	20801089	565	240	325
EA090 (20801090)	20801090	429	212	217
EA091 (20801091)	20801091	836	372	464
EA092 (20801092)	20801092	619	278	341
EA093 (20801093)	20801093	665	301	364
EA094 (20801094)	20801094	1,016	456	560
EA095 (20801095)	20801095	930	419	511
EA096 (20801096)	20801096	566	277	289
EA097 (20801097)	20801097	738	339	399
EA098 (20801098)	20801098	524	235	289
EA099 (20801099)	20801099	687	321	366
EA100 (20801100)	20801100	520	235	285
EA101 (20801101)	20801101	1,338	613	725
EA102 (20801102)	20801102	421	211	210
EA103 (20801103)	20801103	503	243	261
EA104 (20801104)	20801104	371	168	204
EA105 (20801105)	20801105	704	316	388
EA106 (20801106)	20801106	461	220	241
EA107 (20801107)	20801107	1,229	560	669
EA108 (20801108)	20801108	579	265	314

EA109 (20801109)	20801109	801	371	430
EA110 (20801110)	20801110	972	460	512
EA111 (20801111)	20801111	504	245	259
EA112 (20801112)	20801112	1,024	470	554
EA113 (20801113)	20801113	492	232	259
EA114 (20801114)	20801114	647	287	360
EA115 (20801115)	20801115	792	367	425
EA116 (20801116)	20801116	320	146	174
EA117 (20801117)	20801117	1,131	550	581
EA118 (20801118)	20801118	684	318	367
EA119 (20801119)	20801119	784	381	403
EA120 (20801120)	20801120	690	316	373
EA121 (20801121)	20801121	455	212	242
EA122 (20801122)	20801122	520	250	270
EA123 (20801123)	20801123	787	371	416
EA124 (20801124)	20801124	1,004	469	535
EA125 (20801125)	20801125	417	188	229
EA126 (20801126)	20801126	737	337	401
EA127 (20801127)	20801127	429	198	231
EA128 (20801128)	20801128	674	316	358
EA129 (20801129)	20801129	769	326	442
EA130 (20801130)	20801130	653	287	366
EA131 (20801131)	20801131	791	357	434
EA132 (20801132)	20801132	1,021	461	560
EA133 (20801133)	20801133	1,047	480	567
EA134 (20801134)	20801134	745	325	420
EA135 (20801135)	20801135	466	212	254
EA136 (20801136)	20801136	446	192	254
EA137 (20801137)	20801137	619	287	332
EA138 (20801138)	20801138	654	296	358
EA139 (20801139)	20801139	464	211	253
EA140 (20801140)	20801140	613	283	329
EA141 (20801141)	20801141	326	151	175
EA142 (20801142)	20801142	689	332	358
EA143 (20801143)	20801143	729	345	384
EA144 (20801144)	20801144	626	302	324
EA145 (20801145)	20801145	695	330	364
EA146 (20801146)	20801146	475	220	255
EA147 (20801147)	20801147	592	268	324
EA148 (20801148)	20801148	531	230	301
EA149 (20801149)	20801149	361	155	206
EA801 (20801801)	20801801	163	88	75
EA802 (20801802)	20801802	374	169	205
EA803 (20801803)	20801803	900	425	475
EA804 (20801804)	20801804	383	184	198
EA805 (20801805)	20801805	437	198	239
EA806 (20801806)	20801806	442	204	237

EA807 (20801807)	20801807	511	220	292
EA808 (20801808)	20801808	432	179	253
EA809 (20801809)	20801809	368	157	210
EA810 (20801810)	20801810	349	159	191
EA811 (20801811)	20801811	730	356	375
EA812 (20801812)	20801812	677	343	334
EA813 (20801813)	20801813	700	332	368
EA814 (20801814)	20801814	186	88	99
EA901 (20801901)	20801901	433	210	223
EA902 (20801902)	20801902	100	50	51
TA Chilikumwendo		50,456	23,439	27,017
EA001 (20802001)	20802001	551	241	310
EA002 (20802002)	20802002	618	277	341
EA003 (20802003)	20802003	826	371	455
EA004 (20802004)	20802004	298	133	165
EA005 (20802005)	20802005	623	286	337
EA006 (20802006)	20802006	613	273	340
EA007 (20802007)	20802007	758	323	436
EA008 (20802008)	20802008	900	433	467
EA009 (20802009)	20802009	686	324	362
EA010 (20802010)	20802010	810	338	472
EA011 (20802011)	20802011	834	437	397
EA012 (20802012)	20802012	722	328	394
EA013 (20802013)	20802013	1,526	697	828
EA014 (20802014)	20802014	644	291	353
EA015 (20802015)	20802015	574	271	303
EA016 (20802016)	20802016	808	366	442
EA017 (20802017)	20802017	735	330	404
EA018 (20802018)	20802018	974	464	511
EA019 (20802019)	20802019	489	235	254
EA020 (20802020)	20802020	650	304	346
EA021 (20802021)	20802021	485	227	258
EA022 (20802022)	20802022	807	366	441
EA023 (20802023)	20802023	624	285	340
EA024 (20802024)	20802024	475	224	252
EA025 (20802025)	20802025	748	339	408
EA026 (20802026)	20802026	590	241	349
EA027 (20802027)	20802027	846	381	465
EA028 (20802028)	20802028	607	279	328
EA029 (20802029)	20802029	660	311	349
EA030 (20802030)	20802030	720	312	407
EA031 (20802031)	20802031	823	386	437
EA032 (20802032)	20802032	761	353	408
EA033 (20802033)	20802033	720	340	380
EA034 (20802034)	20802034	847	409	438
EA035 (20802035)	20802035	782	349	433
EA036 (20802036)	20802036	732	357	375

EA037 (20802037)	20802037	685	292	393
EA038 (20802038)	20802038	682	312	369
EA039 (20802039)	20802039	634	291	344
EA040 (20802040)	20802040	651	300	351
EA041 (20802041)	20802041	661	278	382
EA042 (20802042)	20802042	624	304	320
EA043 (20802043)	20802043	646	286	360
EA044 (20802044)	20802044	705	338	367
EA045 (20802045)	20802045	631	291	340
EA046 (20802046)	20802046	505	227	277
EA047 (20802047)	20802047	537	246	290
EA048 (20802048)	20802048	681	305	376
EA049 (20802049)	20802049	619	297	322
EA050 (20802050)	20802050	641	291	350
EA051 (20802051)	20802051	561	259	302
EA052 (20802052)	20802052	688	310	379
EA053 (20802053)	20802053	872	417	455
EA054 (20802054)	20802054	1,182	560	622
EA055 (20802055)	20802055	822	379	443
EA056 (20802056)	20802056	693	323	371
EA057 (20802057)	20802057	529	262	267
EA058 (20802058)	20802058	896	450	446
EA059 (20802059)	20802059	936	486	450
EA060 (20802060)	20802060	893	433	460
EA061 (20802061)	20802061	811	403	408
EA062 (20802062)	20802062	704	334	369
EA063 (20802063)	20802063	370	170	200
EA064 (20802064)	20802064	582	264	318
EA065 (20802065)	20802065	651	315	336
EA066 (20802066)	20802066	953	453	499
EA067 (20802067)	20802067	756	349	407
EA068 (20802068)	20802068	386	184	202
EA069 (20802069)	20802069	516	251	264
EA070 (20802070)	20802070	525	245	280
EA071 (20802071)	20802071	407	188	219
EA072 (20802072)	20802072	539	263	276
EA073 (20802073)	20802073	418	202	217
TA Kaphuka		110,671	50,395	60,275
EA001 (20803001)	20803001	343	154	189
EA002 (20803002)	20803002	698	329	369
EA003 (20803003)	20803003	337	151	185
EA004 (20803004)	20803004	780	352	428
EA005 (20803005)	20803005	842	398	445
EA006 (20803006)	20803006	707	316	390
EA007 (20803007)	20803007	894	413	481
EA008 (20803008)	20803008	458	226	232
EA009 (20803009)	20803009	467	221	246

EA010 (20803010)	20803010	1,278	593	685
EA011 (20803011)	20803011	602	277	325
EA012 (20803012)	20803012	596	264	332
EA013 (20803013)	20803013	628	290	338
EA014 (20803014)	20803014	359	170	189
EA015 (20803015)	20803015	618	263	355
EA016 (20803016)	20803016	808	368	440
EA017 (20803017)	20803017	718	304	415
EA018 (20803018)	20803018	768	353	415
EA019 (20803019)	20803019	562	267	296
EA020 (20803020)	20803020	428	191	237
EA021 (20803021)	20803021	569	216	353
EA022 (20803022)	20803022	926	425	500
EA023 (20803023)	20803023	1,076	452	624
EA024 (20803024)	20803024	633	290	344
EA025 (20803025)	20803025	893	389	504
EA026 (20803026)	20803026	834	365	469
EA027 (20803027)	20803027	584	272	312
EA028 (20803028)	20803028	687	315	372
EA029 (20803029)	20803029	610	260	350
EA030 (20803030)	20803030	980	439	541
EA031 (20803031)	20803031	713	314	399
EA032 (20803032)	20803032	676	296	380
EA033 (20803033)	20803033	847	349	498
EA034 (20803034)	20803034	858	376	482
EA035 (20803035)	20803035	768	356	412
EA036 (20803036)	20803036	643	253	390
EA037 (20803037)	20803037	857	384	473
EA038 (20803038)	20803038	1,100	476	624
EA039 (20803039)	20803039	1,073	506	568
EA040 (20803040)	20803040	838	343	495
EA041 (20803041)	20803041	690	305	385
EA042 (20803042)	20803042	1,060	453	607
EA043 (20803043)	20803043	614	271	344
EA044 (20803044)	20803044	1,149	504	644
EA045 (20803045)	20803045	1,146	513	633
EA046 (20803046)	20803046	756	371	385
EA047 (20803047)	20803047	819	386	433
EA048 (20803048)	20803048	599	262	337
EA049 (20803049)	20803049	719	316	403
EA050 (20803050)	20803050	811	345	465
EA051 (20803051)	20803051	1,014	447	567
EA052 (20803052)	20803052	1,113	493	620
EA053 (20803053)	20803053	678	328	350
EA054 (20803054)	20803054	772	288	484
EA055 (20803055)	20803055	699	324	375
EA056 (20803056)	20803056	927	418	510

EA057 (20803057)	20803057	885	389	497
EA058 (20803058)	20803058	925	408	517
EA059 (20803059)	20803059	1,055	503	552
EA060 (20803060)	20803060	717	330	386
EA061 (20803061)	20803061	834	358	476
EA062 (20803062)	20803062	710	320	390
EA063 (20803063)	20803063	1,047	481	565
EA064 (20803064)	20803064	951	427	524
EA065 (20803065)	20803065	836	382	454
EA066 (20803066)	20803066	590	262	328
EA067 (20803067)	20803067	839	373	465
EA068 (20803068)	20803068	708	307	401
EA069 (20803069)	20803069	755	342	414
EA070 (20803070)	20803070	1,317	640	677
EA071 (20803071)	20803071	919	389	530
EA072 (20803072)	20803072	778	316	462
EA073 (20803073)	20803073	696	314	382
EA074 (20803074)	20803074	987	437	550
EA075 (20803075)	20803075	1,007	470	537
EA076 (20803076)	20803076	878	385	493
EA077 (20803077)	20803077	743	352	392
EA078 (20803078)	20803078	586	262	324
EA079 (20803079)	20803079	1,269	577	692
EA080 (20803080)	20803080	844	390	454
EA081 (20803081)	20803081	936	447	489
EA082 (20803082)	20803082	687	307	380
EA083 (20803083)	20803083	874	386	487
EA084 (20803084)	20803084	760	349	411
EA085 (20803085)	20803085	1,095	516	580
EA086 (20803086)	20803086	629	293	336
EA087 (20803087)	20803087	937	445	493
EA088 (20803088)	20803088	656	315	341
EA089 (20803089)	20803089	851	404	447
EA090 (20803090)	20803090	1,063	497	567
EA091 (20803091)	20803091	1,040	489	551
EA092 (20803092)	20803092	603	287	316
EA093 (20803093)	20803093	806	354	451
EA094 (20803094)	20803094	1,796	852	944
EA095 (20803095)	20803095	559	257	302
EA096 (20803096)	20803096	727	325	402
EA097 (20803097)	20803097	570	263	307
EA098 (20803098)	20803098	649	265	384
EA099 (20803099)	20803099	922	408	515
EA100 (20803100)	20803100	647	305	342
EA101 (20803101)	20803101	692	325	367
EA102 (20803102)	20803102	717	354	363
EA103 (20803103)	20803103	511	234	277

EA104 (20803104)	20803104	818	368	450
EA105 (20803105)	20803105	769	370	399
EA106 (20803106)	20803106	688	326	362
EA107 (20803107)	20803107	652	307	345
EA108 (20803108)	20803108	619	306	312
EA109 (20803109)	20803109	1,027	480	547
EA110 (20803110)	20803110	483	224	259
EA111 (20803111)	20803111	521	236	285
EA112 (20803112)	20803112	474	216	258
EA113 (20803113)	20803113	778	381	397
EA114 (20803114)	20803114	420	189	231
EA115 (20803115)	20803115	692	329	363
EA116 (20803116)	20803116	484	231	253
EA117 (20803117)	20803117	510	235	275
EA118 (20803118)	20803118	357	178	179
EA119 (20803119)	20803119	365	171	193
EA120 (20803120)	20803120	737	352	385
EA121 (20803121)	20803121	726	328	398
EA122 (20803122)	20803122	457	221	236
EA123 (20803123)	20803123	625	293	332
EA124 (20803124)	20803124	771	380	392
EA125 (20803125)	20803125	615	278	337
EA126 (20803126)	20803126	773	417	357
EA127 (20803127)	20803127	580	277	303
EA128 (20803128)	20803128	474	220	254
EA129 (20803129)	20803129	476	226	250
EA130 (20803130)	20803130	447	198	249
EA131 (20803131)	20803131	325	132	193
EA132 (20803132)	20803132	307	140	167
EA133 (20803133)	20803133	455	197	258
EA134 (20803134)	20803134	617	302	315
EA135 (20803135)	20803135	443	211	232
EA136 (20803136)	20803136	405	169	236
EA137 (20803137)	20803137	306	136	170
EA138 (20803138)	20803138	494	227	267
EA139 (20803139)	20803139	609	276	333
EA140 (20803140)	20803140	397	178	219
EA141 (20803141)	20803141	591	258	333
EA142 (20803142)	20803142	505	238	267
EA143 (20803143)	20803143	456	218	237
EA144 (20803144)	20803144	484	210	275
EA145 (20803145)	20803145	430	192	239
EA801 (20803801)	20803801	437	184	253
EA802 (20803802)	20803802	183	76	106
EA803 (20803803)	20803803	154	69	86
EA804 (20803804)	20803804	358	177	182
EA805 (20803805)	20803805	522	253	270

EA806 (20803806)	20803806	479	220	259
EA807 (20803807)	20803807	556	262	294
EA808 (20803808)	20803808	521	241	280
EA809 (20803809)	20803809	603	297	306
EA810 (20803810)	20803810	234	107	127
EA901 (20803901)	20803901	584	273	311
EA902 (20803902)	20803902	407	203	204
EA903 (20803903)	20803903	245	126	119
TA Tambala		51,999	22,198	29,801
EA001 (20804001)	20804001	561	262	299
EA002 (20804002)	20804002	480	232	248
EA003 (20804003)	20804003	370	159	211
EA004 (20804004)	20804004	469	216	253
EA005 (20804005)	20804005	422	196	227
EA006 (20804006)	20804006	280	122	158
EA007 (20804007)	20804007	412	188	224
EA008 (20804008)	20804008	418	180	237
EA009 (20804009)	20804009	397	175	222
EA010 (20804010)	20804010	606	272	334
EA011 (20804011)	20804011	378	168	210
EA012 (20804012)	20804012	303	145	158
EA013 (20804013)	20804013	409	179	229
EA014 (20804014)	20804014	352	160	192
EA015 (20804015)	20804015	476	236	240
EA016 (20804016)	20804016	429	189	240
EA017 (20804017)	20804017	285	117	169
EA018 (20804018)	20804018	598	220	379
EA019 (20804019)	20804019	397	187	210
EA020 (20804020)	20804020	757	255	502
EA021 (20804021)	20804021	535	213	322
EA022 (20804022)	20804022	574	216	358
EA023 (20804023)	20804023	190	81	109
EA024 (20804024)	20804024	389	146	242
EA025 (20804025)	20804025	323	136	187
EA026 (20804026)	20804026	576	229	347
EA027 (20804027)	20804027	444	206	239
EA028 (20804028)	20804028	606	273	333
EA029 (20804029)	20804029	146	67	79
EA030 (20804030)	20804030	475	229	246
EA031 (20804031)	20804031	363	165	198
EA032 (20804032)	20804032	583	283	299
EA033 (20804033)	20804033	463	199	263
EA034 (20804034)	20804034	396	173	223
EA035 (20804035)	20804035	563	240	323
EA036 (20804036)	20804036	672	310	362
EA037 (20804037)	20804037	460	177	284
EA038 (20804038)	20804038	359	142	217

EA039 (20804039)	20804039	696	269	427
EA040 (20804040)	20804040	871	332	539
EA041 (20804041)	20804041	382	144	239
EA042 (20804042)	20804042	643	238	406
EA043 (20804043)	20804043	526	203	323
EA044 (20804044)	20804044	422	159	263
EA045 (20804045)	20804045	1,030	448	582
EA046 (20804046)	20804046	653	264	389
EA047 (20804047)	20804047	473	207	266
EA048 (20804048)	20804048	432	180	252
EA049 (20804049)	20804049	354	145	209
EA050 (20804050)	20804050	627	269	358
EA051 (20804051)	20804051	442	184	258
EA052 (20804052)	20804052	790	314	476
EA053 (20804053)	20804053	311	112	200
EA054 (20804054)	20804054	465	185	280
EA055 (20804055)	20804055	807	342	465
EA056 (20804056)	20804056	366	164	202
EA057 (20804057)	20804057	924	415	508
EA058 (20804058)	20804058	479	227	252
EA059 (20804059)	20804059	323	155	169
EA060 (20804060)	20804060	480	222	258
EA061 (20804061)	20804061	518	216	302
EA062 (20804062)	20804062	466	180	285
EA063 (20804063)	20804063	507	241	266
EA064 (20804064)	20804064	389	164	226
EA065 (20804065)	20804065	847	373	473
EA066 (20804066)	20804066	651	238	414
EA067 (20804067)	20804067	404	145	259
EA068 (20804068)	20804068	204	93	111
EA069 (20804069)	20804069	1,010	425	585
EA070 (20804070)	20804070	587	245	342
EA071 (20804071)	20804071	781	362	419
EA072 (20804072)	20804072	535	250	285
EA073 (20804073)	20804073	529	230	299
EA074 (20804074)	20804074	628	274	354
EA075 (20804075)	20804075	370	165	205
EA076 (20804076)	20804076	731	315	416
EA077 (20804077)	20804077	517	189	328
EA078 (20804078)	20804078	578	254	324
EA079 (20804079)	20804079	424	185	239
EA080 (20804080)	20804080	534	192	342
EA081 (20804081)	20804081	427	157	270
EA082 (20804082)	20804082	416	152	263
EA083 (20804083)	20804083	613	253	360
EA084 (20804084)	20804084	437	196	241
EA085 (20804085)	20804085	364	140	224

EA086 (20804086)	20804086	474	152	322
EA087 (20804087)	20804087	1,057	485	572
EA088 (20804088)	20804088	531	234	297
EA089 (20804089)	20804089	477	208	268
EA090 (20804090)	20804090	898	375	524
EA091 (20804091)	20804091	568	241	327
EA092 (20804092)	20804092	710	328	382
EA093 (20804093)	20804093	716	305	411
EA094 (20804094)	20804094	481	201	280
EA095 (20804095)	20804095	524	248	276
EA801 (20804801)	20804801	763	357	406
EA802 (20804802)	20804802	435	210	226
EA803 (20804803)	20804803	451	206	245
EA804 (20804804)	20804804	457	217	240
EA805 (20804805)	20804805	576	276	301
TA Chauma		14,324	6,240	8,083
EA001 (20805001)	20805001	586	267	319
EA002 (20805002)	20805002	1,082	516	567
EA003 (20805003)	20805003	615	274	341
EA004 (20805004)	20805004	841	387	454
EA005 (20805005)	20805005	618	231	386
EA006 (20805006)	20805006	519	208	311
EA007 (20805007)	20805007	481	196	285
EA008 (20805008)	20805008	495	201	294
EA009 (20805009)	20805009	989	433	556
EA010 (20805010)	20805010	805	332	473
EA011 (20805011)	20805011	383	166	217
EA012 (20805012)	20805012	505	220	285
EA013 (20805013)	20805013	655	288	367
EA014 (20805014)	20805014	637	291	346
EA015 (20805015)	20805015	473	221	252
EA016 (20805016)	20805016	628	301	327
EA017 (20805017)	20805017	787	315	472
EA018 (20805018)	20805018	644	263	381
EA019 (20805019)	20805019	590	258	332
EA020 (20805020)	20805020	337	141	196
EA021 (20805021)	20805021	1,026	453	573
EA022 (20805022)	20805022	628	278	350
TA Kasumbu		67,627	29,480	38,147
EA001 (20806001)	20806001	297	114	183
EA002 (20806002)	20806002	497	222	275
EA003 (20806003)	20806003	275	137	137
EA004 (20806004)	20806004	285	121	165
EA005 (20806005)	20806005	340	156	184
EA006 (20806006)	20806006	417	150	267
EA007 (20806007)	20806007	436	179	257
EA008 (20806008)	20806008	391	155	236

EA009 (20806009)	20806009	336	137	198
EA010 (20806010)	20806010	599	263	336
EA011 (20806011)	20806011	339	147	192
EA012 (20806012)	20806012	312	136	176
EA013 (20806013)	20806013	343	147	196
EA014 (20806014)	20806014	271	105	166
EA015 (20806015)	20806015	501	216	285
EA016 (20806016)	20806016	336	130	206
EA017 (20806017)	20806017	574	251	323
EA018 (20806018)	20806018	465	207	258
EA019 (20806019)	20806019	1,006	438	568
EA020 (20806020)	20806020	261	108	153
EA021 (20806021)	20806021	363	132	231
EA022 (20806022)	20806022	507	199	307
EA023 (20806023)	20806023	647	267	380
EA024 (20806024)	20806024	436	160	276
EA025 (20806025)	20806025	590	243	347
EA026 (20806026)	20806026	311	121	191
EA027 (20806027)	20806027	347	159	188
EA028 (20806028)	20806028	248	104	144
EA029 (20806029)	20806029	341	142	198
EA030 (20806030)	20806030	283	102	182
EA031 (20806031)	20806031	276	111	166
EA032 (20806032)	20806032	209	60	149
EA033 (20806033)	20806033	317	112	205
EA034 (20806034)	20806034	344	121	223
EA035 (20806035)	20806035	444	201	244
EA036 (20806036)	20806036	266	107	159
EA037 (20806037)	20806037	313	117	196
EA038 (20806038)	20806038	135	62	73
EA039 (20806039)	20806039	473	218	254
EA040 (20806040)	20806040	280	124	156
EA041 (20806041)	20806041	398	188	210
EA042 (20806042)	20806042	491	201	290
EA043 (20806043)	20806043	527	218	309
EA044 (20806044)	20806044	430	189	241
EA045 (20806045)	20806045	610	259	351
EA046 (20806046)	20806046	523	245	277
EA047 (20806047)	20806047	573	254	319
EA048 (20806048)	20806048	388	178	210
EA049 (20806049)	20806049	463	199	263
EA050 (20806050)	20806050	485	201	284
EA051 (20806051)	20806051	640	282	358
EA052 (20806052)	20806052	840	362	478
EA053 (20806053)	20806053	471	217	254
EA054 (20806054)	20806054	586	254	332
EA055 (20806055)	20806055	455	199	255

EA056 (20806056)	20806056	762	310	452
EA057 (20806057)	20806057	678	334	344
EA058 (20806058)	20806058	524	236	288
EA059 (20806059)	20806059	492	227	264
EA060 (20806060)	20806060	1,117	530	587
EA061 (20806061)	20806061	1,018	480	538
EA062 (20806062)	20806062	706	343	363
EA063 (20806063)	20806063	696	314	382
EA064 (20806064)	20806064	520	248	272
EA065 (20806065)	20806065	628	283	345
EA066 (20806066)	20806066	812	395	417
EA067 (20806067)	20806067	392	164	228
EA068 (20806068)	20806068	682	311	371
EA069 (20806069)	20806069	706	319	388
EA070 (20806070)	20806070	410	189	220
EA071 (20806071)	20806071	554	245	309
EA072 (20806072)	20806072	603	283	320
EA073 (20806073)	20806073	494	191	303
EA074 (20806074)	20806074	507	234	274
EA075 (20806075)	20806075	477	208	268
EA076 (20806076)	20806076	528	218	310
EA077 (20806077)	20806077	571	206	366
EA078 (20806078)	20806078	612	262	350
EA079 (20806079)	20806079	453	203	250
EA080 (20806080)	20806080	578	245	333
EA081 (20806081)	20806081	299	127	172
EA082 (20806082)	20806082	521	249	272
EA083 (20806083)	20806083	356	163	193
EA084 (20806084)	20806084	438	183	255
EA085 (20806085)	20806085	563	239	324
EA086 (20806086)	20806086	597	276	322
EA087 (20806087)	20806087	365	144	222
EA088 (20806088)	20806088	326	144	183
EA089 (20806089)	20806089	624	273	351
EA090 (20806090)	20806090	496	208	288
EA091 (20806091)	20806091	570	248	323
EA092 (20806092)	20806092	493	220	274
EA093 (20806093)	20806093	700	305	395
EA094 (20806094)	20806094	488	231	257
EA095 (20806095)	20806095	333	138	194
EA096 (20806096)	20806096	416	184	232
EA097 (20806097)	20806097	683	306	377
EA098 (20806098)	20806098	963	446	517
EA099 (20806099)	20806099	787	367	420
EA100 (20806100)	20806100	175	79	96
EA101 (20806101)	20806101	180	71	109
EA102 (20806102)	20806102	293	128	165

EA103 (20806103)	20806103	694	306	388
EA104 (20806104)	20806104	355	155	200
EA105 (20806105)	20806105	497	217	280
EA106 (20806106)	20806106	664	246	417
EA107 (20806107)	20806107	643	319	324
EA108 (20806108)	20806108	543	249	294
EA109 (20806109)	20806109	741	342	399
EA110 (20806110)	20806110	706	325	381
EA111 (20806111)	20806111	608	297	311
EA112 (20806112)	20806112	738	342	397
EA113 (20806113)	20806113	405	179	226
EA114 (20806114)	20806114	635	264	371
EA115 (20806115)	20806115	550	240	310
EA116 (20806116)	20806116	546	218	328
EA117 (20806117)	20806117	425	183	242
EA118 (20806118)	20806118	168	79	89
EA119 (20806119)	20806119	469	211	258
EA120 (20806120)	20806120	555	239	316
EA121 (20806121)	20806121	350	147	202
EA122 (20806122)	20806122	262	104	158
EA123 (20806123)	20806123	481	201	280
EA124 (20806124)	20806124	238	88	150
EA125 (20806125)	20806125	321	127	194
EA126 (20806126)	20806126	259	117	143
EA127 (20806127)	20806127	545	239	306
EA128 (20806128)	20806128	464	187	277
EA129 (20806129)	20806129	656	321	334
EA130 (20806130)	20806130	667	274	393
EA131 (20806131)	20806131	653	288	364
EA132 (20806132)	20806132	400	155	245
EA133 (20806133)	20806133	698	296	402
EA134 (20806134)	20806134	448	171	276
EA135 (20806135)	20806135	705	335	369
EA801 (20806801)	20806801	363	169	194
EA901 (20806901)	20806901	397	175	222
EA902 (20806902)	20806902	289	136	153
EA903 (20806903)	20806903	8	4	4
TA Kachindamoto		78,606	37,097	41,509
EA001 (20807001)	20807001	501	229	272
EA002 (20807002)	20807002	479	222	257
EA003 (20807003)	20807003	769	370	399
EA004 (20807004)	20807004	810	370	441
EA005 (20807005)	20807005	512	231	281
EA006 (20807006)	20807006	909	415	494
EA007 (20807007)	20807007	368	178	191
EA008 (20807008)	20807008	664	320	344
EA009 (20807009)	20807009	621	290	332

EA010 (20807010)	20807010	721	354	367
EA011 (20807011)	20807011	727	347	380
EA012 (20807012)	20807012	605	258	347
EA013 (20807013)	20807013	393	175	218
EA014 (20807014)	20807014	865	377	487
EA015 (20807015)	20807015	262	202	60
EA016 (20807016)	20807016	618	286	332
EA017 (20807017)	20807017	366	179	187
EA018 (20807018)	20807018	527	239	288
EA019 (20807019)	20807019	887	420	467
EA020 (20807020)	20807020	930	428	502
EA021 (20807021)	20807021	855	398	458
EA022 (20807022)	20807022	565	249	316
EA023 (20807023)	20807023	732	298	433
EA024 (20807024)	20807024	440	187	253
EA025 (20807025)	20807025	713	330	382
EA026 (20807026)	20807026	686	316	369
EA027 (20807027)	20807027	764	343	421
EA028 (20807028)	20807028	687	302	385
EA029 (20807029)	20807029	626	314	312
EA030 (20807030)	20807030	1,061	528	533
EA031 (20807031)	20807031	1,417	676	742
EA032 (20807032)	20807032	718	347	371
EA033 (20807033)	20807033	740	344	395
EA034 (20807034)	20807034	611	292	319
EA035 (20807035)	20807035	478	216	262
EA036 (20807036)	20807036	994	475	519
EA037 (20807037)	20807037	823	400	423
EA038 (20807038)	20807038	733	359	373
EA039 (20807039)	20807039	745	349	395
EA040 (20807040)	20807040	809	376	433
EA041 (20807041)	20807041	667	306	360
EA042 (20807042)	20807042	667	306	360
EA043 (20807043)	20807043	538	260	277
EA044 (20807044)	20807044	702	352	350
EA045 (20807045)	20807045	712	343	369
EA046 (20807046)	20807046	597	263	334
EA047 (20807047)	20807047	949	446	503
EA048 (20807048)	20807048	662	319	344
EA049 (20807049)	20807049	1,001	484	517
EA050 (20807050)	20807050	878	414	464
EA051 (20807051)	20807051	793	405	388
EA052 (20807052)	20807052	562	272	290
EA053 (20807053)	20807053	914	432	482
EA054 (20807054)	20807054	839	412	428
EA055 (20807055)	20807055	480	236	244
EA056 (20807056)	20807056	804	371	433

EA057 (20807057)	20807057	408	185	223
EA058 (20807058)	20807058	986	479	507
EA059 (20807059)	20807059	546	264	281
EA060 (20807060)	20807060	570	269	301
EA061 (20807061)	20807061	864	396	468
EA062 (20807062)	20807062	895	433	462
EA063 (20807063)	20807063	1,161	597	564
EA064 (20807064)	20807064	380	174	206
EA065 (20807065)	20807065	483	218	264
EA066 (20807066)	20807066	1,015	466	548
EA067 (20807067)	20807067	433	196	237
EA068 (20807068)	20807068	1,094	518	576
EA069 (20807069)	20807069	724	343	381
EA070 (20807070)	20807070	880	438	442
EA071 (20807071)	20807071	417	203	214
EA072 (20807072)	20807072	634	326	307
EA073 (20807073)	20807073	514	229	285
EA074 (20807074)	20807074	581	263	318
EA075 (20807075)	20807075	604	304	301
EA076 (20807076)	20807076	603	282	322
EA077 (20807077)	20807077	670	315	355
EA078 (20807078)	20807078	885	408	477
EA079 (20807079)	20807079	540	260	280
EA080 (20807080)	20807080	520	243	277
EA081 (20807081)	20807081	344	163	182
EA082 (20807082)	20807082	425	85	340
EA083 (20807083)	20807083	853	387	465
EA084 (20807084)	20807084	606	301	305
EA085 (20807085)	20807085	508	248	261
EA086 (20807086)	20807086	741	348	393
EA087 (20807087)	20807087	519	248	271
EA088 (20807088)	20807088	976	436	541
EA089 (20807089)	20807089	810	380	430
EA090 (20807090)	20807090	722	335	386
EA091 (20807091)	20807091	601	293	307
EA092 (20807092)	20807092	743	358	385
EA093 (20807093)	20807093	872	423	449
EA094 (20807094)	20807094	567	269	298
EA095 (20807095)	20807095	700	333	367
EA096 (20807096)	20807096	517	245	272
EA097 (20807097)	20807097	389	179	210
EA098 (20807098)	20807098	368	174	194
EA099 (20807099)	20807099	426	198	228
EA100 (20807100)	20807100	410	175	235
EA101 (20807101)	20807101	339	166	172
EA102 (20807102)	20807102	481	229	253
EA103 (20807103)	20807103	435	218	217

EA104 (20807104)	20807104	598	297	301
EA105 (20807105)	20807105	524	246	277
EA801 (20807801)	20807801	371	188	183
EA802 (20807802)	20807802	720	345	375
EA803 (20807803)	20807803	336	165	171
EA804 (20807804)	20807804	568	291	277
EA805 (20807805)	20807805	595	300	296
EA806 (20807806)	20807806	478	246	232
EA807 (20807807)	20807807	430	215	215
EA808 (20807808)	20807808	548	255	293
EA809 (20807809)	20807809	417	189	228
EA810 (20807810)	20807810	583	264	319
EA811 (20807811)	20807811	408	188	220
EA812 (20807812)	20807812	585	253	332
EA813 (20807813)	20807813	630	312	318
EA814 (20807814)	20807814	461	218	242
EA815 (20807815)	20807815	375	169	206
EA816 (20807816)	20807816	497	227	270
EA902 (20807902)	20807902	223	113	110
EA903 (20807903)	20807903	3	1	1
TA Kamenya Gwaza		24,708	11,387	13,321
EA001 (20808001)	20808001	356	160	196
EA002 (20808002)	20808002	293	138	154
EA003 (20808003)	20808003	519	246	272
EA004 (20808004)	20808004	415	193	222
EA005 (20808005)	20808005	811	358	452
EA006 (20808006)	20808006	610	293	316
EA007 (20808007)	20808007	625	306	319
EA008 (20808008)	20808008	498	239	259
EA009 (20808009)	20808009	406	196	210
EA010 (20808010)	20808010	440	213	227
EA011 (20808011)	20808011	436	191	245
EA012 (20808012)	20808012	479	215	264
EA013 (20808013)	20808013	541	250	290
EA014 (20808014)	20808014	285	135	150
EA015 (20808015)	20808015	527	239	288
EA016 (20808016)	20808016	506	238	268
EA017 (20808017)	20808017	691	315	376
EA018 (20808018)	20808018	569	251	318
EA019 (20808019)	20808019	525	235	290
EA020 (20808020)	20808020	510	250	259
EA021 (20808021)	20808021	500	220	280
EA022 (20808022)	20808022	436	192	244
EA023 (20808023)	20808023	673	316	357
EA024 (20808024)	20808024	718	342	376
EA025 (20808025)	20808025	554	243	311
EA026 (20808026)	20808026	442	203	239

EA027 (20808027)	20808027	528	245	283
EA028 (20808028)	20808028	376	171	205
EA029 (20808029)	20808029	602	277	325
EA030 (20808030)	20808030	452	197	255
EA031 (20808031)	20808031	428	203	224
EA032 (20808032)	20808032	653	290	363
EA033 (20808033)	20808033	419	185	233
EA034 (20808034)	20808034	550	248	302
EA035 (20808035)	20808035	427	183	244
EA036 (20808036)	20808036	749	349	399
EA037 (20808037)	20808037	469	216	253
EA038 (20808038)	20808038	1,148	530	618
EA039 (20808039)	20808039	548	249	299
EA040 (20808040)	20808040	457	208	249
EA041 (20808041)	20808041	629	318	311
EA042 (20808042)	20808042	500	230	270
EA043 (20808043)	20808043	405	183	222
EA801 (20808801)	20808801	501	232	268
EA802 (20808802)	20808802	285	133	152
EA803 (20808803)	20808803	250	119	131
EA804 (20808804)	20808804	295	136	159
EA805 (20808805)	20808805	353	160	193
EA806 (20808806)	20808806	274	119	154
EA901 (20808901)	20808901	51	28	23
Dedza Boma		21,904	10,696	11,208
EA701 (20820701)	20820701	487	250	237
EA702 (20820702)	20820702	618	291	327
EA703 (20820703)	20820703	505	235	270
EA704 (20820704)	20820704	781	372	408
EA705 (20820705)	20820705	521	250	271
EA706 (20820706)	20820706	476	243	233
EA707 (20820707)	20820707	702	358	344
EA708 (20820708)	20820708	661	314	347
EA709 (20820709)	20820709	656	300	357
EA710 (20820710)	20820710	989	488	502
EA711 (20820711)	20820711	752	386	366
EA712 (20820712)	20820712	765	382	382
EA713 (20820713)	20820713	574	290	284
EA714 (20820714)	20820714	692	334	358
EA715 (20820715)	20820715	526	268	258
EA716 (20820716)	20820716	561	267	294
EA717 (20820717)	20820717	535	268	267
EA718 (20820718)	20820718	544	276	268
EA719 (20820719)	20820719	441	217	224
EA720 (20820720)	20820720	594	293	301
EA721 (20820721)	20820721	595	276	319
EA722 (20820722)	20820722	525	238	288

EA723 (20820723)	20820723	567	277	290
EA724 (20820724)	20820724	477	235	242
EA725 (20820725)	20820725	466	207	259
EA726 (20820726)	20820726	411	202	209
EA727 (20820727)	20820727	541	273	268
EA728 (20820728)	20820728	699	352	347
EA729 (20820729)	20820729	643	315	328
EA730 (20820730)	20820730	883	439	443
EA731 (20820731)	20820731	532	277	255
EA732 (20820732)	20820732	960	481	478
EA733 (20820733)	20820733	597	282	315
EA734 (20820734)	20820734	492	222	270
EA735 (20820735)	20820735	376	169	207
EA736 (20820736)	20820736	759	370	389
Ntcheu		419,748	194,643	225,105
TA Phambala		27,887	13,180	14,707
EA001 (20901001)	20901001	396	166	229
EA002 (20901002)	20901002	613	300	314
EA003 (20901003)	20901003	339	151	188
EA004 (20901004)	20901004	351	160	191
EA005 (20901005)	20901005	410	191	219
EA006 (20901006)	20901006	248	121	127
EA007 (20901007)	20901007	501	246	254
EA008 (20901008)	20901008	363	135	228
EA009 (20901009)	20901009	555	255	299
EA010 (20901010)	20901010	379	189	189
EA011 (20901011)	20901011	398	193	205
EA012 (20901012)	20901012	651	287	364
EA013 (20901013)	20901013	286	130	157
EA014 (20901014)	20901014	498	236	262
EA015 (20901015)	20901015	406	194	211
EA016 (20901016)	20901016	100	44	56
EA017 (20901017)	20901017	128	64	65
EA018 (20901018)	20901018	255	123	132
EA019 (20901019)	20901019	185	85	100
EA020 (20901020)	20901020	722	325	397
EA021 (20901021)	20901021	412	203	209
EA022 (20901022)	20901022	634	304	331
EA023 (20901023)	20901023	179	77	101
EA024 (20901024)	20901024	496	215	281
EA025 (20901025)	20901025	303	132	171
EA026 (20901026)	20901026	442	210	232
EA027 (20901027)	20901027	779	361	419
EA028 (20901028)	20901028	358	177	182
EA029 (20901029)	20901029	429	204	224
EA030 (20901030)	20901030	406	189	217
EA031 (20901031)	20901031	713	328	385

EA032 (20901032)	20901032	471	232	239
EA033 (20901033)	20901033	635	305	331
EA034 (20901034)	20901034	596	279	316
EA035 (20901035)	20901035	370	183	187
EA036 (20901036)	20901036	547	267	280
EA037 (20901037)	20901037	223	104	119
EA038 (20901038)	20901038	455	206	249
EA039 (20901039)	20901039	413	202	211
EA040 (20901040)	20901040	249	116	134
EA041 (20901041)	20901041	281	133	148
EA042 (20901042)	20901042	243	114	128
EA043 (20901043)	20901043	291	137	154
EA044 (20901044)	20901044	497	236	261
EA045 (20901045)	20901045	283	152	131
EA046 (20901046)	20901046	335	160	175
EA047 (20901047)	20901047	228	116	113
EA048 (20901048)	20901048	461	222	239
EA049 (20901049)	20901049	294	135	159
EA050 (20901050)	20901050	193	91	101
EA051 (20901051)	20901051	221	107	114
EA052 (20901052)	20901052	376	183	193
EA053 (20901053)	20901053	698	342	357
EA054 (20901054)	20901054	458	225	233
EA055 (20901055)	20901055	348	168	180
EA056 (20901056)	20901056	408	207	201
EA057 (20901057)	20901057	150	70	80
EA058 (20901058)	20901058	742	361	381
EA059 (20901059)	20901059	212	108	104
EA060 (20901060)	20901060	262	127	135
EA061 (20901061)	20901061	294	140	154
EA062 (20901062)	20901062	213	104	109
EA063 (20901063)	20901063	221	100	121
EA064 (20901064)	20901064	374	182	192
EA065 (20901065)	20901065	269	133	136
EA066 (20901066)	20901066	442	215	227
EA067 (20901067)	20901067	442	196	246
EA068 (20901068)	20901068	278	116	162
EA069 (20901069)	20901069	275	133	141
EA070 (20901070)	20901070	153	74	79
EA071 (20901071)	20901071	139	64	75
EA072 (20901072)	20901072	440	213	227
EA073 (20901073)	20901073	290	138	152
EA074 (20901074)	20901074	158	79	79
EA901 (20901901)	20901901	27	11	16
STA Tsikulamowa		25,453	12,096	13,358
EA001 (20902001)	20902001	359	177	183
EA002 (20902002)	20902002	324	151	172

EA003 (20902003)	20902003	291	140	152
EA004 (20902004)	20902004	428	194	233
EA005 (20902005)	20902005	441	201	240
EA006 (20902006)	20902006	575	279	296
EA007 (20902007)	20902007	574	276	298
EA008 (20902008)	20902008	514	226	288
EA009 (20902009)	20902009	707	334	373
EA010 (20902010)	20902010	554	248	306
EA011 (20902011)	20902011	673	326	346
EA012 (20902012)	20902012	685	338	347
EA013 (20902013)	20902013	218	105	113
EA014 (20902014)	20902014	429	206	223
EA015 (20902015)	20902015	622	271	351
EA016 (20902016)	20902016	601	279	322
EA017 (20902017)	20902017	406	193	213
EA018 (20902018)	20902018	518	259	259
EA019 (20902019)	20902019	619	300	319
EA020 (20902020)	20902020	670	326	344
EA021 (20902021)	20902021	398	189	209
EA022 (20902022)	20902022	578	260	318
EA023 (20902023)	20902023	749	347	402
EA024 (20902024)	20902024	682	352	331
EA025 (20902025)	20902025	412	183	229
EA026 (20902026)	20902026	416	198	218
EA027 (20902027)	20902027	410	192	218
EA028 (20902028)	20902028	516	250	266
EA029 (20902029)	20902029	627	296	331
EA030 (20902030)	20902030	368	179	189
EA031 (20902031)	20902031	331	151	180
EA032 (20902032)	20902032	176	75	101
EA033 (20902033)	20902033	284	145	139
EA034 (20902034)	20902034	249	119	130
EA035 (20902035)	20902035	557	259	298
EA036 (20902036)	20902036	234	116	118
EA037 (20902037)	20902037	298	150	148
EA038 (20902038)	20902038	495	258	237
EA039 (20902039)	20902039	241	123	118
EA040 (20902040)	20902040	463	227	236
EA041 (20902041)	20902041	332	163	170
EA042 (20902042)	20902042	395	196	200
EA043 (20902043)	20902043	298	127	171
EA044 (20902044)	20902044	273	133	140
EA045 (20902045)	20902045	394	193	201
EA046 (20902046)	20902046	234	111	123
EA047 (20902047)	20902047	339	160	179
EA048 (20902048)	20902048	272	130	143
EA049 (20902049)	20902049	445	216	229

EA050 (20902050)	20902050	326	154	172
EA051 (20902051)	20902051	273	132	141
EA052 (20902052)	20902052	217	102	115
EA801 (20902801)	20902801	213	97	117
EA802 (20902802)	20902802	228	113	115
EA803 (20902803)	20902803	260	136	124
EA804 (20902804)	20902804	244	105	139
EA805 (20902805)	20902805	320	149	171
EA806 (20902806)	20902806	298	144	154
EA807 (20902807)	20902807	232	113	119
EA808 (20902808)	20902808	292	123	169
EA809 (20902809)	20902809	479	222	257
EA810 (20902810)	20902810	396	180	215
TA Mpando		47,307	22,948	24,359
EA001 (20903001)	20903001	593	301	292
EA002 (20903002)	20903002	341	169	172
EA003 (20903003)	20903003	318	154	165
EA004 (20903004)	20903004	559	278	281
EA005 (20903005)	20903005	377	184	193
EA006 (20903006)	20903006	371	185	185
EA007 (20903007)	20903007	445	226	219
EA008 (20903008)	20903008	637	302	334
EA009 (20903009)	20903009	452	215	237
EA010 (20903010)	20903010	397	188	209
EA011 (20903011)	20903011	394	187	207
EA012 (20903012)	20903012	597	283	314
EA013 (20903013)	20903013	361	178	183
EA014 (20903014)	20903014	591	264	327
EA015 (20903015)	20903015	504	248	257
EA016 (20903016)	20903016	379	159	220
EA017 (20903017)	20903017	351	165	185
EA018 (20903018)	20903018	474	218	255
EA019 (20903019)	20903019	338	161	176
EA020 (20903020)	20903020	481	231	250
EA021 (20903021)	20903021	229	102	127
EA022 (20903022)	20903022	402	197	205
EA023 (20903023)	20903023	780	376	404
EA024 (20903024)	20903024	507	236	271
EA025 (20903025)	20903025	436	208	228
EA026 (20903026)	20903026	439	215	224
EA027 (20903027)	20903027	604	265	338
EA028 (20903028)	20903028	303	145	158
EA029 (20903029)	20903029	543	265	277
EA030 (20903030)	20903030	560	263	297
EA031 (20903031)	20903031	507	240	267
EA032 (20903032)	20903032	444	218	226
EA033 (20903033)	20903033	454	224	231

EA034 (20903034)	20903034	575	301	274
EA035 (20903035)	20903035	767	376	392
EA036 (20903036)	20903036	212	100	111
EA037 (20903037)	20903037	215	94	121
EA038 (20903038)	20903038	301	132	169
EA039 (20903039)	20903039	562	264	298
EA040 (20903040)	20903040	545	285	261
EA041 (20903041)	20903041	555	265	289
EA042 (20903042)	20903042	208	109	99
EA043 (20903043)	20903043	231	114	117
EA044 (20903044)	20903044	250	136	114
EA045 (20903045)	20903045	657	343	314
EA046 (20903046)	20903046	418	213	205
EA047 (20903047)	20903047	654	342	312
EA048 (20903048)	20903048	339	170	169
EA049 (20903049)	20903049	295	154	141
EA050 (20903050)	20903050	344	160	184
EA051 (20903051)	20903051	789	399	390
EA052 (20903052)	20903052	589	301	288
EA053 (20903053)	20903053	356	193	163
EA054 (20903054)	20903054	493	246	246
EA055 (20903055)	20903055	423	222	201
EA056 (20903056)	20903056	374	180	193
EA057 (20903057)	20903057	412	198	214
EA058 (20903058)	20903058	528	250	277
EA059 (20903059)	20903059	341	169	172
EA060 (20903060)	20903060	393	194	198
EA061 (20903061)	20903061	464	235	229
EA062 (20903062)	20903062	255	123	132
EA063 (20903063)	20903063	296	145	152
EA064 (20903064)	20903064	531	265	266
EA065 (20903065)	20903065	304	155	149
EA066 (20903066)	20903066	580	305	275
EA067 (20903067)	20903067	523	249	274
EA068 (20903068)	20903068	332	168	165
EA069 (20903069)	20903069	553	274	279
EA070 (20903070)	20903070	250	121	130
EA071 (20903071)	20903071	263	123	140
EA072 (20903072)	20903072	431	203	228
EA073 (20903073)	20903073	394	179	215
EA074 (20903074)	20903074	346	173	174
EA075 (20903075)	20903075	277	135	143
EA076 (20903076)	20903076	617	298	319
EA077 (20903077)	20903077	536	272	264
EA078 (20903078)	20903078	276	138	137
EA079 (20903079)	20903079	457	232	224
EA080 (20903080)	20903080	448	213	235

EA081 (20903081)	20903081	472	224	249
EA082 (20903082)	20903082	352	165	187
EA083 (20903083)	20903083	461	230	231
EA084 (20903084)	20903084	339	168	171
EA085 (20903085)	20903085	258	132	126
EA086 (20903086)	20903086	375	191	184
EA087 (20903087)	20903087	363	174	189
EA088 (20903088)	20903088	367	184	183
EA089 (20903089)	20903089	326	161	165
EA090 (20903090)	20903090	402	189	213
EA091 (20903091)	20903091	466	226	240
EA092 (20903092)	20903092	448	224	224
EA093 (20903093)	20903093	480	222	258
EA094 (20903094)	20903094	446	201	245
EA095 (20903095)	20903095	546	250	296
EA096 (20903096)	20903096	408	183	226
EA097 (20903097)	20903097	379	171	207
EA098 (20903098)	20903098	377	156	220
EA099 (20903099)	20903099	459	204	254
EA100 (20903100)	20903100	479	222	257
EA101 (20903101)	20903101	234	108	126
EA102 (20903102)	20903102	501	234	267
EA103 (20903103)	20903103	348	150	198
EA104 (20903104)	20903104	454	220	235
EA105 (20903105)	20903105	312	160	152
EA106 (20903106)	20903106	461	217	244
EA801 (20903801)	20903801	367	174	193
EA802 (20903802)	20903802	386	192	194
EA803 (20903803)	20903803	389	183	206
EA804 (20903804)	20903804	417	206	211
EA901 (20903901)	20903901	3	1	1
EA902 (20903902)	20903902	104	55	49
TA Kwataine		35,174	15,996	19,177
EA001 (20904001)	20904001	623	264	359
EA002 (20904002)	20904002	572	258	314
EA003 (20904003)	20904003	481	208	272
EA004 (20904004)	20904004	709	332	377
EA005 (20904005)	20904005	722	271	451
EA006 (20904006)	20904006	814	328	486
EA007 (20904007)	20904007	690	304	386
EA008 (20904008)	20904008	698	290	408
EA009 (20904009)	20904009	458	220	239
EA010 (20904010)	20904010	434	196	239
EA011 (20904011)	20904011	527	236	290
EA012 (20904012)	20904012	569	268	301
EA013 (20904013)	20904013	483	213	270
EA014 (20904014)	20904014	516	234	283

EA015 (20904015)	20904015	353	151	202
EA016 (20904016)	20904016	615	268	347
EA017 (20904017)	20904017	649	298	350
EA018 (20904018)	20904018	743	367	376
EA019 (20904019)	20904019	372	175	197
EA020 (20904020)	20904020	890	422	468
EA021 (20904021)	20904021	1,439	710	729
EA022 (20904022)	20904022	556	250	306
EA023 (20904023)	20904023	969	456	513
EA024 (20904024)	20904024	846	362	484
EA025 (20904025)	20904025	672	290	382
EA026 (20904026)	20904026	838	420	417
EA027 (20904027)	20904027	897	428	469
EA028 (20904028)	20904028	590	286	305
EA029 (20904029)	20904029	747	348	399
EA030 (20904030)	20904030	721	351	371
EA031 (20904031)	20904031	665	293	372
EA032 (20904032)	20904032	538	245	293
EA033 (20904033)	20904033	653	312	341
EA034 (20904034)	20904034	773	377	395
EA035 (20904035)	20904035	608	292	316
EA036 (20904036)	20904036	468	208	259
EA037 (20904037)	20904037	328	149	179
EA038 (20904038)	20904038	447	192	255
EA039 (20904039)	20904039	617	296	322
EA040 (20904040)	20904040	388	178	210
EA041 (20904041)	20904041	570	262	309
EA042 (20904042)	20904042	762	332	430
EA043 (20904043)	20904043	565	244	322
EA044 (20904044)	20904044	589	285	305
EA045 (20904045)	20904045	705	316	389
EA046 (20904046)	20904046	533	238	296
EA047 (20904047)	20904047	612	251	360
EA048 (20904048)	20904048	707	301	406
EA049 (20904049)	20904049	292	128	163
EA050 (20904050)	20904050	799	373	425
EA051 (20904051)	20904051	895	412	484
EA052 (20904052)	20904052	547	250	297
EA053 (20904053)	20904053	894	390	504
EA054 (20904054)	20904054	539	257	283
EA055 (20904055)	20904055	430	191	240
EA902 (20904902)	20904902	54	23	31
TA Makwangwala		56,342	25,409	30,933
EA001 (20905001)	20905001	686	314	372
EA002 (20905002)	20905002	797	340	456
EA003 (20905003)	20905003	728	333	395
EA004 (20905004)	20905004	510	231	279

EA005 (20905005)	20905005	443	197	246
EA006 (20905006)	20905006	645	260	385
EA007 (20905007)	20905007	828	348	480
EA008 (20905008)	20905008	547	239	309
EA009 (20905009)	20905009	732	326	406
EA010 (20905010)	20905010	754	345	408
EA011 (20905011)	20905011	527	235	292
EA012 (20905012)	20905012	869	420	449
EA013 (20905013)	20905013	764	353	411
EA014 (20905014)	20905014	768	354	414
EA015 (20905015)	20905015	575	282	293
EA016 (20905016)	20905016	648	309	340
EA017 (20905017)	20905017	653	314	340
EA018 (20905018)	20905018	616	287	329
EA019 (20905019)	20905019	462	217	245
EA020 (20905020)	20905020	726	328	398
EA021 (20905021)	20905021	520	229	292
EA022 (20905022)	20905022	727	316	411
EA023 (20905023)	20905023	799	367	432
EA024 (20905024)	20905024	719	297	421
EA025 (20905025)	20905025	563	234	329
EA026 (20905026)	20905026	410	164	246
EA027 (20905027)	20905027	386	187	200
EA028 (20905028)	20905028	573	274	298
EA029 (20905029)	20905029	948	441	507
EA030 (20905030)	20905030	745	339	406
EA031 (20905031)	20905031	564	234	331
EA032 (20905032)	20905032	547	234	314
EA033 (20905033)	20905033	704	300	404
EA034 (20905034)	20905034	876	340	535
EA035 (20905035)	20905035	469	201	268
EA036 (20905036)	20905036	533	224	310
EA037 (20905037)	20905037	709	330	379
EA038 (20905038)	20905038	416	197	219
EA039 (20905039)	20905039	497	238	259
EA040 (20905040)	20905040	436	180	255
EA041 (20905041)	20905041	813	381	432
EA042 (20905042)	20905042	722	300	423
EA043 (20905043)	20905043	447	218	228
EA044 (20905044)	20905044	512	257	255
EA045 (20905045)	20905045	614	274	340
EA046 (20905046)	20905046	602	277	325
EA047 (20905047)	20905047	755	335	420
EA048 (20905048)	20905048	631	268	363
EA049 (20905049)	20905049	400	193	207
EA050 (20905050)	20905050	629	260	368
EA051 (20905051)	20905051	659	296	363

EA052 (20905052)	20905052	321	130	192
EA053 (20905053)	20905053	242	102	140
EA054 (20905054)	20905054	443	199	244
EA055 (20905055)	20905055	636	300	336
EA056 (20905056)	20905056	786	358	428
EA057 (20905057)	20905057	794	353	441
EA058 (20905058)	20905058	1,082	511	572
EA059 (20905059)	20905059	633	309	324
EA060 (20905060)	20905060	538	248	290
EA061 (20905061)	20905061	525	241	284
EA062 (20905062)	20905062	502	224	279
EA063 (20905063)	20905063	392	170	222
EA064 (20905064)	20905064	671	293	377
EA065 (20905065)	20905065	722	309	414
EA066 (20905066)	20905066	800	370	430
EA067 (20905067)	20905067	624	272	353
EA068 (20905068)	20905068	839	389	450
EA069 (20905069)	20905069	886	420	465
EA070 (20905070)	20905070	456	202	254
EA071 (20905071)	20905071	669	301	368
EA072 (20905072)	20905072	672	290	382
EA073 (20905073)	20905073	939	403	537
EA074 (20905074)	20905074	1,023	451	572
EA075 (20905075)	20905075	542	253	289
EA076 (20905076)	20905076	500	217	283
EA077 (20905077)	20905077	429	198	231
EA078 (20905078)	20905078	899	434	464
EA079 (20905079)	20905079	256	112	144
EA080 (20905080)	20905080	691	306	385
EA081 (20905081)	20905081	812	371	441
EA082 (20905082)	20905082	787	377	410
EA083 (20905083)	20905083	731	344	386
EA084 (20905084)	20905084	620	282	338
EA085 (20905085)	20905085	563	285	279
EA801 (20905801)	20905801	512	246	266
EA802 (20905802)	20905802	420	185	235
EA803 (20905803)	20905803	548	246	302
EA804 (20905804)	20905804	226	104	122
EA805 (20905805)	20905805	406	188	218
STA Mkutumula		18,275	8,441	9,834
EA001 (20906001)	20906001	442	182	261
EA002 (20906002)	20906002	365	169	196
EA003 (20906003)	20906003	530	262	268
EA004 (20906004)	20906004	446	238	209
EA005 (20906005)	20906005	252	104	148
EA006 (20906006)	20906006	186	79	108
EA007 (20906007)	20906007	290	130	161

EA008 (20906008)	20906008	289	130	159
EA009 (20906009)	20906009	388	179	209
EA010 (20906010)	20906010	398	174	224
EA011 (20906011)	20906011	345	164	182
EA012 (20906012)	20906012	401	185	215
EA013 (20906013)	20906013	271	131	140
EA014 (20906014)	20906014	533	244	289
EA015 (20906015)	20906015	323	166	157
EA016 (20906016)	20906016	416	199	217
EA017 (20906017)	20906017	288	127	161
EA018 (20906018)	20906018	529	254	275
EA019 (20906019)	20906019	516	244	272
EA020 (20906020)	20906020	306	135	171
EA021 (20906021)	20906021	636	300	336
EA022 (20906022)	20906022	617	295	323
EA023 (20906023)	20906023	557	278	279
EA024 (20906024)	20906024	569	265	303
EA025 (20906025)	20906025	384	165	219
EA026 (20906026)	20906026	439	207	232
EA027 (20906027)	20906027	253	117	136
EA028 (20906028)	20906028	553	238	315
EA029 (20906029)	20906029	361	173	188
EA030 (20906030)	20906030	526	249	277
EA031 (20906031)	20906031	630	300	331
EA032 (20906032)	20906032	397	188	209
EA033 (20906033)	20906033	361	161	200
EA034 (20906034)	20906034	447	221	226
EA035 (20906035)	20906035	363	180	183
EA036 (20906036)	20906036	416	194	222
EA037 (20906037)	20906037	510	220	290
EA038 (20906038)	20906038	250	116	135
EA039 (20906039)	20906039	447	201	246
EA040 (20906040)	20906040	491	215	276
EA041 (20906041)	20906041	547	240	307
EA042 (20906042)	20906042	487	207	280
EA043 (20906043)	20906043	519	218	301
TA Champiti		14,437	6,761	7,676
EA001 (20907001)	20907001	526	248	279
EA002 (20907002)	20907002	860	408	452
EA003 (20907003)	20907003	725	347	379
EA004 (20907004)	20907004	687	325	362
EA005 (20907005)	20907005	568	282	287
EA006 (20907006)	20907006	582	274	307
EA007 (20907007)	20907007	642	292	350
EA008 (20907008)	20907008	604	273	331
EA009 (20907009)	20907009	549	264	285
EA010 (20907010)	20907010	950	439	511

EA011 (20907011)	20907011	661	315	346
EA012 (20907012)	20907012	567	269	298
EA013 (20907013)	20907013	326	154	172
EA014 (20907014)	20907014	209	95	114
EA015 (20907015)	20907015	384	165	219
EA016 (20907016)	20907016	438	202	236
EA017 (20907017)	20907017	438	197	241
EA018 (20907018)	20907018	487	220	267
EA019 (20907019)	20907019	431	230	201
EA020 (20907020)	20907020	286	141	145
EA021 (20907021)	20907021	200	86	114
EA022 (20907022)	20907022	303	138	165
EA023 (20907023)	20907023	421	194	227
EA024 (20907024)	20907024	237	117	121
EA025 (20907025)	20907025	288	140	148
EA026 (20907026)	20907026	539	226	312
EA027 (20907027)	20907027	311	150	161
EA028 (20907028)	20907028	385	179	206
EA029 (20907029)	20907029	420	207	213
EA030 (20907030)	20907030	411	183	228
TA Njolomole		46,370	20,815	25,555
EA001 (20908001)	20908001	381	173	209
EA002 (20908002)	20908002	516	240	276
EA003 (20908003)	20908003	470	212	258
EA004 (20908004)	20908004	615	277	338
EA005 (20908005)	20908005	317	154	163
EA006 (20908006)	20908006	310	142	167
EA007 (20908007)	20908007	600	264	336
EA008 (20908008)	20908008	436	187	249
EA009 (20908009)	20908009	537	245	292
EA010 (20908010)	20908010	411	175	236
EA011 (20908011)	20908011	385	191	194
EA012 (20908012)	20908012	365	174	191
EA013 (20908013)	20908013	641	295	346
EA014 (20908014)	20908014	164	76	88
EA015 (20908015)	20908015	628	301	327
EA016 (20908016)	20908016	443	208	235
EA017 (20908017)	20908017	570	268	302
EA018 (20908018)	20908018	421	198	223
EA019 (20908019)	20908019	227	109	118
EA020 (20908020)	20908020	332	160	172
EA021 (20908021)	20908021	436	191	245
EA022 (20908022)	20908022	466	210	257
EA023 (20908023)	20908023	295	131	165
EA024 (20908024)	20908024	528	234	294
EA025 (20908025)	20908025	506	227	279
EA026 (20908026)	20908026	515	222	293

EA027 (20908027)	20908027	606	287	319
EA028 (20908028)	20908028	724	334	390
EA029 (20908029)	20908029	483	217	266
EA030 (20908030)	20908030	565	255	310
EA031 (20908031)	20908031	630	297	333
EA032 (20908032)	20908032	731	342	389
EA033 (20908033)	20908033	870	418	452
EA034 (20908034)	20908034	394	180	214
EA035 (20908035)	20908035	397	156	241
EA036 (20908036)	20908036	386	163	223
EA037 (20908037)	20908037	365	147	218
EA038 (20908038)	20908038	370	141	229
EA039 (20908039)	20908039	425	144	281
EA040 (20908040)	20908040	421	192	229
EA041 (20908041)	20908041	464	208	255
EA042 (20908042)	20908042	373	152	220
EA043 (20908043)	20908043	430	201	229
EA044 (20908044)	20908044	266	132	134
EA045 (20908045)	20908045	673	301	372
EA046 (20908046)	20908046	504	220	284
EA047 (20908047)	20908047	537	249	288
EA048 (20908048)	20908048	453	213	240
EA049 (20908049)	20908049	368	177	192
EA050 (20908050)	20908050	623	273	350
EA051 (20908051)	20908051	604	279	324
EA052 (20908052)	20908052	446	180	266
EA053 (20908053)	20908053	501	229	272
EA054 (20908054)	20908054	417	192	226
EA055 (20908055)	20908055	371	161	210
EA056 (20908056)	20908056	430	194	236
EA057 (20908057)	20908057	384	188	196
EA058 (20908058)	20908058	682	320	362
EA059 (20908059)	20908059	194	89	105
EA060 (20908060)	20908060	461	226	235
EA061 (20908061)	20908061	930	461	469
EA062 (20908062)	20908062	1,000	490	510
EA063 (20908063)	20908063	614	288	325
EA064 (20908064)	20908064	714	323	392
EA065 (20908065)	20908065	301	155	147
EA066 (20908066)	20908066	431	178	253
EA067 (20908067)	20908067	683	305	379
EA068 (20908068)	20908068	276	116	161
EA069 (20908069)	20908069	402	174	228
EA070 (20908070)	20908070	449	164	285
EA071 (20908071)	20908071	373	165	207
EA072 (20908072)	20908072	671	298	372
EA073 (20908073)	20908073	288	122	166

EA074 (20908074)	20908074	369	159	210
EA075 (20908075)	20908075	396	169	227
EA076 (20908076)	20908076	520	222	298
EA077 (20908077)	20908077	365	161	204
EA078 (20908078)	20908078	325	144	182
EA079 (20908079)	20908079	334	142	192
EA080 (20908080)	20908080	294	130	165
EA081 (20908081)	20908081	478	207	271
EA082 (20908082)	20908082	648	306	342
EA083 (20908083)	20908083	490	231	259
EA084 (20908084)	20908084	274	108	166
EA085 (20908085)	20908085	354	145	209
EA086 (20908086)	20908086	457	174	283
EA087 (20908087)	20908087	578	251	327
EA088 (20908088)	20908088	379	175	204
EA089 (20908089)	20908089	462	204	258
EA090 (20908090)	20908090	375	156	219
EA091 (20908091)	20908091	212	88	124
EA092 (20908092)	20908092	271	122	149
EA093 (20908093)	20908093	220	98	122
EA094 (20908094)	20908094	292	124	167
EA095 (20908095)	20908095	600	250	350
EA096 (20908096)	20908096	593	265	328
EA097 (20908097)	20908097	474	202	272
EA098 (20908098)	20908098	279	114	165
EA801 (20908801)	20908801	236	99	137
EA802 (20908802)	20908802	390	177	214
EA803 (20908803)	20908803	505	230	275
TA Chakhumbira		22,987	10,676	12,311
EA001 (20909001)	20909001	814	386	428
EA002 (20909002)	20909002	910	431	480
EA003 (20909003)	20909003	804	363	441
EA004 (20909004)	20909004	969	453	516
EA005 (20909005)	20909005	669	315	354
EA006 (20909006)	20909006	655	302	353
EA007 (20909007)	20909007	389	185	204
EA008 (20909008)	20909008	353	160	193
EA009 (20909009)	20909009	316	156	159
EA010 (20909010)	20909010	790	377	412
EA011 (20909011)	20909011	1,088	493	595
EA012 (20909012)	20909012	1,084	503	581
EA013 (20909013)	20909013	314	154	161
EA014 (20909014)	20909014	723	323	401
EA015 (20909015)	20909015	487	212	275
EA016 (20909016)	20909016	963	446	517
EA017 (20909017)	20909017	655	302	353
EA018 (20909018)	20909018	642	310	332

EA019 (20909019)	20909019	615	282	333
EA020 (20909020)	20909020	507	240	267
EA021 (20909021)	20909021	701	321	380
EA022 (20909022)	20909022	958	433	525
EA023 (20909023)	20909023	702	339	363
EA024 (20909024)	20909024	1,298	624	674
EA025 (20909025)	20909025	782	349	433
EA026 (20909026)	20909026	698	306	392
EA027 (20909027)	20909027	722	337	385
EA028 (20909028)	20909028	790	352	438
EA029 (20909029)	20909029	420	183	237
EA801 (20909801)	20909801	565	274	290
EA802 (20909802)	20909802	473	217	255
EA803 (20909803)	20909803	620	305	315
EA804 (20909804)	20909804	511	241	270
TA Goodson Ganya		88,918	40,796	48,122
EA001 (20910001)	20910001	517	267	250
EA002 (20910002)	20910002	558	246	311
EA003 (20910003)	20910003	492	212	280
EA004 (20910004)	20910004	747	347	401
EA005 (20910005)	20910005	579	290	289
EA006 (20910006)	20910006	228	112	117
EA007 (20910007)	20910007	461	230	231
EA008 (20910008)	20910008	542	227	315
EA009 (20910009)	20910009	549	238	311
EA010 (20910010)	20910010	457	210	248
EA011 (20910011)	20910011	489	221	268
EA012 (20910012)	20910012	568	259	309
EA013 (20910013)	20910013	480	222	258
EA014 (20910014)	20910014	755	333	423
EA015 (20910015)	20910015	455	211	244
EA016 (20910016)	20910016	460	211	249
EA017 (20910017)	20910017	632	283	349
EA018 (20910018)	20910018	591	277	314
EA019 (20910019)	20910019	370	175	194
EA020 (20910020)	20910020	723	338	385
EA021 (20910021)	20910021	708	323	385
EA022 (20910022)	20910022	1,107	512	595
EA023 (20910023)	20910023	182	81	101
EA024 (20910024)	20910024	834	398	437
EA025 (20910025)	20910025	981	457	524
EA026 (20910026)	20910026	1,153	550	603
EA027 (20910027)	20910027	433	191	242
EA028 (20910028)	20910028	727	335	392
EA029 (20910029)	20910029	568	253	315
EA030 (20910030)	20910030	528	250	277
EA031 (20910031)	20910031	535	269	266

EA032 (20910032)	20910032	985	459	526
EA033 (20910033)	20910033	595	296	299
EA034 (20910034)	20910034	471	227	244
EA035 (20910035)	20910035	533	258	275
EA036 (20910036)	20910036	295	137	158
EA037 (20910037)	20910037	395	189	206
EA038 (20910038)	20910038	421	208	213
EA039 (20910039)	20910039	581	248	333
EA040 (20910040)	20910040	631	285	346
EA041 (20910041)	20910041	204	97	108
EA042 (20910042)	20910042	782	370	412
EA043 (20910043)	20910043	586	292	294
EA044 (20910044)	20910044	246	119	127
EA045 (20910045)	20910045	488	222	266
EA046 (20910046)	20910046	509	213	296
EA047 (20910047)	20910047	728	323	406
EA048 (20910048)	20910048	381	182	200
EA049 (20910049)	20910049	208	103	105
EA050 (20910050)	20910050	349	161	188
EA051 (20910051)	20910051	379	177	202
EA052 (20910052)	20910052	733	328	406
EA053 (20910053)	20910053	217	109	108
EA054 (20910054)	20910054	527	231	296
EA055 (20910055)	20910055	628	282	346
EA056 (20910056)	20910056	312	130	183
EA057 (20910057)	20910057	452	212	240
EA058 (20910058)	20910058	410	191	219
EA059 (20910059)	20910059	579	273	306
EA060 (20910060)	20910060	343	152	191
EA061 (20910061)	20910061	708	328	380
EA062 (20910062)	20910062	394	194	200
EA063 (20910063)	20910063	570	263	307
EA064 (20910064)	20910064	399	191	209
EA065 (20910065)	20910065	550	241	309
EA066 (20910066)	20910066	962	438	524
EA067 (20910067)	20910067	760	354	406
EA068 (20910068)	20910068	316	154	162
EA069 (20910069)	20910069	623	290	333
EA070 (20910070)	20910070	634	293	341
EA071 (20910071)	20910071	569	271	298
EA072 (20910072)	20910072	587	260	327
EA073 (20910073)	20910073	673	309	364
EA074 (20910074)	20910074	352	161	191
EA075 (20910075)	20910075	326	147	179
EA076 (20910076)	20910076	564	271	293
EA077 (20910077)	20910077	453	208	245
EA078 (20910078)	20910078	654	298	355

EA079 (20910079)	20910079	607	292	315
EA080 (20910080)	20910080	645	286	359
EA081 (20910081)	20910081	629	258	371
EA082 (20910082)	20910082	599	245	354
EA083 (20910083)	20910083	590	243	347
EA084 (20910084)	20910084	839	353	486
EA085 (20910085)	20910085	424	197	227
EA086 (20910086)	20910086	239	108	131
EA087 (20910087)	20910087	850	392	458
EA088 (20910088)	20910088	569	243	327
EA089 (20910089)	20910089	325	132	193
EA090 (20910090)	20910090	425	192	233
EA091 (20910091)	20910091	350	141	209
EA092 (20910092)	20910092	590	251	338
EA093 (20910093)	20910093	293	133	159
EA094 (20910094)	20910094	531	225	306
EA095 (20910095)	20910095	626	263	363
EA096 (20910096)	20910096	593	230	363
EA097 (20910097)	20910097	420	193	227
EA098 (20910098)	20910098	550	255	294
EA099 (20910099)	20910099	446	194	252
EA100 (20910100)	20910100	554	232	322
EA101 (20910101)	20910101	528	220	309
EA102 (20910102)	20910102	560	255	305
EA103 (20910103)	20910103	592	234	358
EA104 (20910104)	20910104	561	253	309
EA105 (20910105)	20910105	519	212	307
EA106 (20910106)	20910106	700	337	363
EA107 (20910107)	20910107	780	377	403
EA108 (20910108)	20910108	543	258	285
EA109 (20910109)	20910109	448	208	240
EA110 (20910110)	20910110	464	204	259
EA111 (20910111)	20910111	461	198	263
EA112 (20910112)	20910112	542	241	301
EA113 (20910113)	20910113	520	234	287
EA114 (20910114)	20910114	393	179	214
EA115 (20910115)	20910115	228	113	115
EA116 (20910116)	20910116	297	137	159
EA117 (20910117)	20910117	772	358	414
EA118 (20910118)	20910118	523	245	277
EA119 (20910119)	20910119	895	414	481
EA120 (20910120)	20910120	943	436	507
EA121 (20910121)	20910121	1,079	502	577
EA122 (20910122)	20910122	796	361	436
EA123 (20910123)	20910123	364	155	209
EA124 (20910124)	20910124	334	157	176
EA125 (20910125)	20910125	443	215	228

EA126 (20910126)	20910126	858	394	464
EA127 (20910127)	20910127	525	244	281
EA128 (20910128)	20910128	600	273	327
EA129 (20910129)	20910129	633	283	350
EA130 (20910130)	20910130	372	175	197
EA131 (20910131)	20910131	350	170	180
EA132 (20910132)	20910132	533	249	284
EA133 (20910133)	20910133	592	278	314
EA134 (20910134)	20910134	1,111	523	587
EA135 (20910135)	20910135	868	415	452
EA136 (20910136)	20910136	596	263	333
EA137 (20910137)	20910137	568	254	314
EA138 (20910138)	20910138	389	182	207
EA139 (20910139)	20910139	601	281	320
EA140 (20910140)	20910140	675	328	347
EA141 (20910141)	20910141	391	173	218
EA142 (20910142)	20910142	490	230	261
EA143 (20910143)	20910143	537	253	284
EA144 (20910144)	20910144	565	273	292
EA801 (20910801)	20910801	468	201	267
EA802 (20910802)	20910802	629	283	346
EA803 (20910803)	20910803	543	259	284
EA804 (20910804)	20910804	394	204	189
EA805 (20910805)	20910805	579	283	296
EA806 (20910806)	20910806	485	229	257
EA807 (20910807)	20910807	352	156	196
EA808 (20910808)	20910808	316	141	175
EA809 (20910809)	20910809	272	114	158
EA810 (20910810)	20910810	401	210	192
EA811 (20910811)	20910811	544	251	293
EA812 (20910812)	20910812	711	361	350
EA813 (20910813)	20910813	550	249	301
EA814 (20910814)	20910814	303	124	179
EA815 (20910815)	20910815	691	309	382
EA816 (20910816)	20910816	560	271	289
EA817 (20910817)	20910817	407	191	217
EA818 (20910818)	20910818	331	150	182
EA819 (20910819)	20910819	325	166	158
EA901 (20910901)	20910901	353	170	183
TA Masasa		21,558	10,226	11,332
EA001 (20911001)	20911001	170	77	92
EA002 (20911002)	20911002	527	234	293
EA003 (20911003)	20911003	551	227	324
EA004 (20911004)	20911004	783	372	411
EA005 (20911005)	20911005	505	230	275
EA006 (20911006)	20911006	376	178	198
EA007 (20911007)	20911007	631	288	342

EA008 (20911008)	20911008	465	201	264
EA009 (20911009)	20911009	376	198	178
EA010 (20911010)	20911010	462	230	232
EA011 (20911011)	20911011	670	323	347
EA012 (20911012)	20911012	310	117	193
EA013 (20911013)	20911013	388	187	201
EA014 (20911014)	20911014	511	249	262
EA015 (20911015)	20911015	3	1	1
EA016 (20911016)	20911016	686	325	360
EA017 (20911017)	20911017	951	474	477
EA018 (20911018)	20911018	939	436	503
EA019 (20911019)	20911019	1,044	502	542
EA020 (20911020)	20911020	669	312	357
EA021 (20911021)	20911021	664	306	358
EA022 (20911022)	20911022	656	321	334
EA023 (20911023)	20911023	929	464	465
EA024 (20911024)	20911024	652	309	344
EA025 (20911025)	20911025	914	427	487
EA026 (20911026)	20911026	756	358	398
EA027 (20911027)	20911027	489	258	231
EA028 (20911028)	20911028	512	241	271
EA029 (20911029)	20911029	754	387	367
EA030 (20911030)	20911030	610	290	320
EA031 (20911031)	20911031	402	193	209
EA032 (20911032)	20911032	397	183	214
EA033 (20911033)	20911033	543	276	267
EA034 (20911034)	20911034	494	225	270
EA035 (20911035)	20911035	552	268	284
EA036 (20911036)	20911036	718	319	399
EA037 (20911037)	20911037	502	241	261
Ntcheu Boma		15,039	7,300	7,740
EA701 (20920701)	20920701	645	324	322
EA702 (20920702)	20920702	737	362	375
EA703 (20920703)	20920703	876	447	429
EA704 (20920704)	20920704	831	392	438
EA705 (20920705)	20920705	813	419	394
EA706 (20920706)	20920706	595	302	293
EA707 (20920707)	20920707	880	434	446
EA708 (20920708)	20920708	349	155	194
EA709 (20920709)	20920709	547	255	292
EA710 (20920710)	20920710	603	304	299
EA711 (20920711)	20920711	934	455	480
EA712 (20920712)	20920712	474	231	242
EA713 (20920713)	20920713	801	396	404
EA714 (20920714)	20920714	507	239	268
EA715 (20920715)	20920715	503	236	267
EA716 (20920716)	20920716	690	318	372

EA717 (20920717)	20920717	496	230	266
EA718 (20920718)	20920718	830	406	424
EA719 (20920719)	20920719	784	376	408
EA720 (20920720)	20920720	627	325	302
EA721 (20920721)	20920721	670	324	346
EA722 (20920722)	20920722	845	368	477
Lilongwe City		709,210	361,034	348,176
Area 1		7,457	3,573	3,884
EA001 (21031001)	21031001	555	286	270
EA002 (21031002)	21031002	796	392	403
EA003 (21031003)	21031003	947	427	520
EA004 (21031004)	21031004	761	338	423
EA005 (21031005)	21031005	621	292	329
EA006 (21031006)	21031006	360	142	218
EA007 (21031007)	21031007	480	224	257
EA008 (21031008)	21031008	550	276	275
EA009 (21031009)	21031009	1,030	547	482
EA010 (21031010)	21031010	774	381	393
EA011 (21031011)	21031011	583	268	315
Area 2		2,235	1,276	958
EA001 (21032001)	21032001	809	457	351
EA002 (21032002)	21032002	330	177	153
EA003 (21032003)	21032003	363	203	159
EA004 (21032004)	21032004	558	306	252
EA005 (21032005)	21032005	176	133	43
Area 3		2,780	1,499	1,281
EA001 (21033001)	21033001	668	413	255
EA002 (21033002)	21033002	462	251	210
EA003 (21033003)	21033003	272	137	135
EA004 (21033004)	21033004	580	298	281
EA005 (21033005)	21033005	452	224	228
EA006 (21033006)	21033006	346	175	171
Area 4		65	48	17
EA001 (21034001)	21034001	63	46	17
EA002 (21034002)	21034002	3	3	-
Area 5		273	146	127
EA001 (21035001)	21035001	262	140	122
EA002 (21035002)	21035002	12	6	5
Area 6		1,394	733	661
EA001 (21036001)	21036001	636	329	307
EA002 (21036002)	21036002	758	404	354
Area 7		20,396	9,999	10,398
EA001 (21037001)	21037001	1,026	525	502
EA002 (21037002)	21037002	1,165	547	617
EA003 (21037003)	21037003	1,164	559	605
EA004 (21037004)	21037004	1,101	542	559
EA005 (21037005)	21037005	1,085	551	534

EA006 (21037006)	21037006	887	424	463
EA007 (21037007)	21037007	656	329	327
EA008 (21037008)	21037008	1,001	497	504
EA009 (21037009)	21037009	934	461	473
EA010 (21037010)	21037010	860	423	437
EA011 (21037011)	21037011	1,172	572	600
EA012 (21037012)	21037012	1,212	620	592
EA013 (21037013)	21037013	699	349	350
EA014 (21037014)	21037014	654	337	318
EA015 (21037015)	21037015	725	362	363
EA016 (21037016)	21037016	959	453	506
EA017 (21037017)	21037017	579	258	322
EA018 (21037018)	21037018	73	42	31
EA019 (21037019)	21037019	922	448	473
EA020 (21037020)	21037020	917	415	502
EA021 (21037021)	21037021	998	475	522
EA022 (21037022)	21037022	944	490	454
EA023 (21037023)	21037023	662	319	344
Area 8		13,660	6,870	6,790
EA001 (21038001)	21038001	1,234	617	617
EA002 (21038002)	21038002	1,281	676	605
EA003 (21038003)	21038003	813	379	434
EA004 (21038004)	21038004	649	323	327
EA005 (21038005)	21038005	1,162	593	569
EA006 (21038006)	21038006	824	389	436
EA007 (21038007)	21038007	984	508	476
EA008 (21038008)	21038008	857	438	419
EA009 (21038009)	21038009	706	356	350
EA010 (21038010)	21038010	744	363	381
EA011 (21038011)	21038011	808	406	402
EA012 (21038012)	21038012	860	409	451
EA013 (21038013)	21038013	1,123	554	569
EA014 (21038014)	21038014	499	274	224
EA015 (21038015)	21038015	716	365	351
EA016 (21038016)	21038016	399	221	178
Area 9		1,754	899	854
EA001 (21039001)	21039001	358	198	159
EA002 (21039002)	21039002	411	201	210
EA003 (21039003)	21039003	445	215	231
EA004 (21039004)	21039004	540	286	254
Area 10		2,625	1,323	1,302
EA001 (21040001)	21040001	389	187	202
EA002 (21040002)	21040002	307	155	152
EA003 (21040003)	21040003	320	149	171
EA004 (21040004)	21040004	422	220	202
EA005 (21040005)	21040005	312	151	161
EA006 (21040006)	21040006	876	462	414

Area 11		404	215	189
EA001 (21041001)	21041001	404	215	189
Area 12		2,272	1,075	1,198
EA001 (21042001)	21042001	366	171	194
EA002 (21042002)	21042002	347	149	198
EA003 (21042003)	21042003	419	187	232
EA004 (21042004)	21042004	348	170	178
EA005 (21042005)	21042005	360	192	169
EA006 (21042006)	21042006	433	206	227
Area 13		3	1	1
EA001 (21043001)	21043001	3	1	1
Area 14		659	314	345
EA001 (21044001)	21044001	288	132	156
EA002 (21044002)	21044002	371	182	189
Area 15		1,140	528	612
EA001 (21045001)	21045001	585	279	306
EA002 (21045002)	21045002	555	249	306
Area 17		355	239	117
EA001 (21047001)	21047001	355	239	117
Area 18		8,023	3,417	4,606
EA001 (21048001)	21048001	789	335	454
EA002 (21048002)	21048002	923	389	534
EA003 (21048003)	21048003	566	264	302
EA004 (21048004)	21048004	892	366	526
EA005 (21048005)	21048005	1,009	438	570
EA006 (21048006)	21048006	748	319	429
EA007 (21048007)	21048007	681	272	410
EA008 (21048008)	21048008	935	420	515
EA009 (21048009)	21048009	904	372	532
EA010 (21048010)	21048010	576	241	334
Area 20		1	1	-
EA001 (21050001)	21050001	#DIV/0!	1	#DIV/0!
Area 21		33,157	16,541	16,616
EA001 (21051001)	21051001	810	381	429
EA002 (21051002)	21051002	833	412	421
EA003 (21051003)	21051003	593	281	312
EA004 (21051004)	21051004	662	325	337
EA005 (21051005)	21051005	802	415	386
EA006 (21051006)	21051006	861	447	414
EA007 (21051007)	21051007	707	345	362
EA008 (21051008)	21051008	994	474	520
EA009 (21051009)	21051009	907	455	452
EA010 (21051010)	21051010	874	427	447
EA011 (21051011)	21051011	908	457	451
EA012 (21051012)	21051012	267	122	145
EA013 (21051013)	21051013	549	260	289
EA014 (21051014)	21051014	657	325	332

EA015 (21051015)	21051015	452	211	241
EA016 (21051016)	21051016	642	321	320
EA017 (21051017)	21051017	1,203	610	594
EA018 (21051018)	21051018	788	401	386
EA019 (21051019)	21051019	554	282	272
EA020 (21051020)	21051020	1,088	566	521
EA021 (21051021)	21051021	761	389	372
EA022 (21051022)	21051022	862	429	433
EA023 (21051023)	21051023	849	437	412
EA024 (21051024)	21051024	703	349	354
EA025 (21051025)	21051025	757	368	389
EA026 (21051026)	21051026	761	370	392
EA027 (21051027)	21051027	870	451	419
EA028 (21051028)	21051028	627	295	332
EA029 (21051029)	21051029	837	446	392
EA030 (21051030)	21051030	853	420	433
EA031 (21051031)	21051031	992	504	487
EA032 (21051032)	21051032	881	427	454
EA033 (21051033)	21051033	930	483	447
EA034 (21051034)	21051034	743	362	381
EA035 (21051035)	21051035	538	238	301
EA036 (21051036)	21051036	879	446	433
EA037 (21051037)	21051037	466	226	240
EA038 (21051038)	21051038	683	343	340
EA039 (21051039)	21051039	808	408	401
EA040 (21051040)	21051040	864	433	430
EA041 (21051041)	21051041	938	466	472
EA042 (21051042)	21051042	708	386	322
EA043 (21051043)	21051043	695	348	347
Area 22		24,614	12,426	12,188
EA001 (21052001)	21052001	880	457	423
EA002 (21052002)	21052002	794	413	381
EA003 (21052003)	21052003	1,016	531	485
EA004 (21052004)	21052004	889	465	424
EA005 (21052005)	21052005	764	380	384
EA006 (21052006)	21052006	734	382	351
EA007 (21052007)	21052007	850	452	398
EA008 (21052008)	21052008	1,097	563	534
EA009 (21052009)	21052009	1,031	536	495
EA010 (21052010)	21052010	885	457	428
EA011 (21052011)	21052011	944	488	456
EA012 (21052012)	21052012	795	413	382
EA013 (21052013)	21052013	830	425	404
EA014 (21052014)	21052014	787	413	375
EA015 (21052015)	21052015	793	396	397
EA016 (21052016)	21052016	1,081	531	550
EA017 (21052017)	21052017	894	451	443

EA018 (21052018)	21052018	995	489	506
EA019 (21052019)	21052019	831	420	411
EA020 (21052020)	21052020	889	434	455
EA021 (21052021)	21052021	498	259	239
EA022 (21052022)	21052022	809	377	432
EA023 (21052023)	21052023	418	202	217
EA024 (21052024)	21052024	897	425	472
EA025 (21052025)	21052025	818	420	398
EA026 (21052026)	21052026	801	409	392
EA027 (21052027)	21052027	904	419	485
EA028 (21052028)	21052028	743	347	397
EA029 (21052029)	21052029	946	470	476
Area 23		37,232	18,931	18,301
EA001 (21053001)	21053001	1,428	680	748
EA002 (21053002)	21053002	849	433	416
EA003 (21053003)	21053003	752	375	377
EA004 (21053004)	21053004	592	283	309
EA005 (21053005)	21053005	901	437	464
EA006 (21053006)	21053006	905	443	462
EA007 (21053007)	21053007	793	373	420
EA008 (21053008)	21053008	968	480	487
EA009 (21053009)	21053009	789	401	388
EA010 (21053010)	21053010	820	428	392
EA011 (21053011)	21053011	870	450	420
EA012 (21053012)	21053012	934	452	482
EA013 (21053013)	21053013	689	363	325
EA014 (21053014)	21053014	579	286	293
EA015 (21053015)	21053015	1,116	556	560
EA016 (21053016)	21053016	1,042	517	525
EA017 (21053017)	21053017	695	361	334
EA018 (21053018)	21053018	893	456	437
EA019 (21053019)	21053019	865	406	459
EA020 (21053020)	21053020	739	368	371
EA021 (21053021)	21053021	690	344	346
EA022 (21053022)	21053022	982	486	495
EA023 (21053023)	21053023	809	427	382
EA024 (21053024)	21053024	756	382	373
EA025 (21053025)	21053025	987	492	495
EA026 (21053026)	21053026	722	367	355
EA027 (21053027)	21053027	804	389	415
EA028 (21053028)	21053028	496	257	240
EA029 (21053029)	21053029	1,015	579	436
EA030 (21053030)	21053030	1,031	566	464
EA031 (21053031)	21053031	1,083	554	529
EA032 (21053032)	21053032	914	486	428
EA033 (21053033)	21053033	887	466	421
EA034 (21053034)	21053034	843	436	407

EA035 (21053035)	21053035	983	484	499
EA036 (21053036)	21053036	1,027	546	481
EA037 (21053037)	21053037	680	349	331
EA038 (21053038)	21053038	1,108	579	529
EA039 (21053039)	21053039	777	412	366
EA040 (21053040)	21053040	737	368	368
EA041 (21053041)	21053041	915	476	438
EA042 (21053042)	21053042	896	470	427
EA043 (21053043)	21053043	872	466	406
Area 24		25,979	13,376	12,603
EA001 (21054001)	21054001	644	324	320
EA002 (21054002)	21054002	755	394	362
EA003 (21054003)	21054003	818	423	395
EA004 (21054004)	21054004	880	443	437
EA005 (21054005)	21054005	750	390	360
EA006 (21054006)	21054006	1,051	532	519
EA007 (21054007)	21054007	752	379	373
EA008 (21054008)	21054008	791	390	401
EA009 (21054009)	21054009	554	282	272
EA010 (21054010)	21054010	468	229	240
EA011 (21054011)	21054011	808	384	424
EA012 (21054012)	21054012	989	514	475
EA013 (21054013)	21054013	859	450	410
EA014 (21054014)	21054014	785	408	377
EA015 (21054015)	21054015	860	459	402
EA016 (21054016)	21054016	756	410	346
EA017 (21054017)	21054017	676	357	319
EA018 (21054018)	21054018	962	509	452
EA019 (21054019)	21054019	905	474	432
EA020 (21054020)	21054020	546	285	262
EA021 (21054021)	21054021	655	309	346
EA022 (21054022)	21054022	821	432	389
EA023 (21054023)	21054023	753	398	355
EA024 (21054024)	21054024	760	372	388
EA025 (21054025)	21054025	870	456	414
EA026 (21054026)	21054026	725	380	345
EA027 (21054027)	21054027	650	330	320
EA028 (21054028)	21054028	759	389	371
EA029 (21054029)	21054029	871	459	412
EA030 (21054030)	21054030	859	448	411
EA031 (21054031)	21054031	730	379	351
EA032 (21054032)	21054032	671	358	312
EA033 (21054033)	21054033	724	366	358
EA034 (21054034)	21054034	521	268	253
Area 25		78,504	39,269	39,235
EA001 (21055001)	21055001	790	395	395
EA002 (21055002)	21055002	1,070	558	512

EA003 (21055003)	21055003	671	345	325
EA004 (21055004)	21055004	711	358	353
EA005 (21055005)	21055005	647	318	329
EA006 (21055006)	21055006	776	404	372
EA007 (21055007)	21055007	1,616	837	779
EA008 (21055008)	21055008	894	474	420
EA009 (21055009)	21055009	777	394	384
EA010 (21055010)	21055010	652	338	314
EA011 (21055011)	21055011	607	315	292
EA012 (21055012)	21055012	858	443	415
EA013 (21055013)	21055013	662	324	338
EA014 (21055014)	21055014	747	368	379
EA015 (21055015)	21055015	739	352	388
EA016 (21055016)	21055016	828	436	393
EA017 (21055017)	21055017	759	400	359
EA018 (21055018)	21055018	732	385	347
EA019 (21055019)	21055019	473	211	262
EA020 (21055020)	21055020	626	300	327
EA021 (21055021)	21055021	616	300	316
EA022 (21055022)	21055022	935	474	462
EA023 (21055023)	21055023	956	432	524
EA024 (21055024)	21055024	755	370	385
EA025 (21055025)	21055025	723	343	380
EA026 (21055026)	21055026	784	379	406
EA027 (21055027)	21055027	723	354	368
EA028 (21055028)	21055028	626	329	297
EA029 (21055029)	21055029	395	204	191
EA030 (21055030)	21055030	926	481	445
EA031 (21055031)	21055031	873	464	410
EA032 (21055032)	21055032	634	312	322
EA033 (21055033)	21055033	923	490	433
EA034 (21055034)	21055034	954	498	456
EA035 (21055035)	21055035	923	455	468
EA036 (21055036)	21055036	793	400	393
EA037 (21055037)	21055037	644	323	322
EA038 (21055038)	21055038	834	410	424
EA039 (21055039)	21055039	672	343	329
EA040 (21055040)	21055040	674	323	351
EA041 (21055041)	21055041	866	436	430
EA042 (21055042)	21055042	868	423	445
EA043 (21055043)	21055043	865	408	458
EA044 (21055044)	21055044	922	448	473
EA045 (21055045)	21055045	814	400	414
EA046 (21055046)	21055046	633	306	327
EA047 (21055047)	21055047	799	371	428
EA048 (21055048)	21055048	1,021	523	498
EA049 (21055049)	21055049	631	311	320

EA050 (21055050)	21055050	76	39	36
EA051 (21055051)	21055051	666	309	358
EA052 (21055052)	21055052	725	358	367
EA053 (21055053)	21055053	819	410	408
EA054 (21055054)	21055054	866	446	420
EA055 (21055055)	21055055	894	461	433
EA056 (21055056)	21055056	655	312	342
EA057 (21055057)	21055057	584	293	290
EA058 (21055058)	21055058	545	290	255
EA059 (21055059)	21055059	636	321	315
EA060 (21055060)	21055060	810	396	414
EA061 (21055061)	21055061	784	399	385
EA062 (21055062)	21055062	713	367	346
EA063 (21055063)	21055063	871	453	417
EA064 (21055064)	21055064	906	469	437
EA065 (21055065)	21055065	717	362	355
EA066 (21055066)	21055066	734	363	371
EA067 (21055067)	21055067	707	363	344
EA068 (21055068)	21055068	582	304	279
EA069 (21055069)	21055069	672	335	337
EA070 (21055070)	21055070	891	443	447
EA071 (21055071)	21055071	672	356	316
EA072 (21055072)	21055072	457	222	235
EA073 (21055073)	21055073	770	380	390
EA074 (21055074)	21055074	817	431	386
EA075 (21055075)	21055075	683	337	346
EA076 (21055076)	21055076	371	183	188
EA077 (21055077)	21055077	733	362	371
EA078 (21055078)	21055078	801	392	408
EA079 (21055079)	21055079	748	375	373
EA080 (21055080)	21055080	834	413	421
EA081 (21055081)	21055081	953	476	477
EA082 (21055082)	21055082	818	450	368
EA083 (21055083)	21055083	842	403	440
EA084 (21055084)	21055084	648	302	346
EA085 (21055085)	21055085	808	363	445
EA086 (21055086)	21055086	817	387	429
EA087 (21055087)	21055087	489	241	248
EA088 (21055088)	21055088	730	365	366
EA089 (21055089)	21055089	755	375	380
EA090 (21055090)	21055090	695	323	372
EA091 (21055091)	21055091	611	292	319
EA092 (21055092)	21055092	731	362	369
EA093 (21055093)	21055093	660	329	331
EA094 (21055094)	21055094	639	297	342
EA095 (21055095)	21055095	771	371	401
EA096 (21055096)	21055096	408	212	196

EA097 (21055097)	21055097	779	366	414
EA098 (21055098)	21055098	617	298	319
EA099 (21055099)	21055099	368	198	170
EA100 (21055100)	21055100	840	376	464
EA101 (21055101)	21055101	860	437	423
EA102 (21055102)	21055102	815	406	408
EA103 (21055103)	21055103	867	462	404
EA104 (21055104)	21055104	794	423	371
EA105 (21055105)	21055105	1,032	546	486
Area 26		4,502	2,227	2,275
EA001 (21056001)	21056001	498	239	259
EA002 (21056002)	21056002	610	287	323
EA003 (21056003)	21056003	476	226	250
EA004 (21056004)	21056004	495	240	255
EA005 (21056005)	21056005	289	145	144
EA006 (21056006)	21056006	516	251	264
EA007 (21056007)	21056007	347	168	179
EA008 (21056008)	21056008	618	325	293
EA009 (21056009)	21056009	653	345	307
Area 27		2,230	1,175	1,055
EA001 (21057001)	21057001	512	263	249
EA002 (21057002)	21057002	605	318	288
EA003 (21057003)	21057003	538	304	235
EA004 (21057004)	21057004	575	291	284
Area 28		74	47	27
EA001 (21058001)	21058001	74	47	27
Area 29		315	189	126
EA001 (21059001)	21059001	315	189	126
Area 30		1,804	916	888
EA001 (21060001)	21060001	571	288	283
EA002 (21060002)	21060002	326	173	153
EA003 (21060003)	21060003	907	455	452
Area 32		92	52	40
EA001 (21062001)	21062001	92	52	40
Area 33		554	251	302
EA001 (21063001)	21063001	541	246	294
EA002 (21063002)	21063002	13	5	8
Area 34		39	15	23
EA001 (21064001)	21064001	39	15	23
Area 35		7,368	3,667	3,701
EA001 (21065001)	21065001	913	443	469
EA002 (21065002)	21065002	883	455	428
EA003 (21065003)	21065003	914	415	499
EA004 (21065004)	21065004	638	311	327
EA005 (21065005)	21065005	625	315	310
EA006 (21065006)	21065006	717	359	358
EA007 (21065007)	21065007	990	502	489

EA008 (21065008)	21065008	784	417	367
EA009 (21065009)	21065009	905	450	455
Area 36		64,997	33,308	31,688
EA001 (21066001)	21066001	1,133	591	542
EA002 (21066002)	21066002	1,052	525	528
EA003 (21066003)	21066003	825	417	408
EA004 (21066004)	21066004	973	493	480
EA005 (21066005)	21066005	857	396	460
EA006 (21066006)	21066006	803	422	381
EA007 (21066007)	21066007	1,153	597	556
EA008 (21066008)	21066008	951	453	498
EA009 (21066009)	21066009	1,015	502	513
EA010 (21066010)	21066010	695	361	334
EA011 (21066011)	21066011	940	492	449
EA012 (21066012)	21066012	907	470	437
EA013 (21066013)	21066013	1,121	607	513
EA014 (21066014)	21066014	1,452	813	639
EA015 (21066015)	21066015	956	523	433
EA016 (21066016)	21066016	1,061	559	502
EA017 (21066017)	21066017	868	445	424
EA018 (21066018)	21066018	1,190	611	580
EA019 (21066019)	21066019	536	282	254
EA020 (21066020)	21066020	1,174	613	560
EA021 (21066021)	21066021	964	521	443
EA022 (21066022)	21066022	1,157	619	538
EA023 (21066023)	21066023	844	439	404
EA024 (21066024)	21066024	890	471	419
EA025 (21066025)	21066025	820	422	398
EA026 (21066026)	21066026	857	447	410
EA027 (21066027)	21066027	812	414	398
EA028 (21066028)	21066028	627	312	315
EA029 (21066029)	21066029	847	439	407
EA030 (21066030)	21066030	1,003	475	528
EA031 (21066031)	21066031	1,018	472	546
EA032 (21066032)	21066032	983	502	481
EA033 (21066033)	21066033	834	437	397
EA034 (21066034)	21066034	743	377	366
EA035 (21066035)	21066035	939	474	465
EA036 (21066036)	21066036	667	345	322
EA037 (21066037)	21066037	708	368	340
EA038 (21066038)	21066038	900	439	460
EA039 (21066039)	21066039	921	462	459
EA040 (21066040)	21066040	854	452	402
EA041 (21066041)	21066041	782	408	375
EA042 (21066042)	21066042	1,141	601	541
EA043 (21066043)	21066043	714	380	334
EA044 (21066044)	21066044	901	464	437

EA045 (21066045)	21066045	953	483	471
EA046 (21066046)	21066046	869	438	430
EA047 (21066047)	21066047	694	368	325
EA048 (21066048)	21066048	939	507	432
EA049 (21066049)	21066049	911	481	429
EA050 (21066050)	21066050	848	442	406
EA051 (21066051)	21066051	797	401	395
EA052 (21066052)	21066052	719	354	364
EA053 (21066053)	21066053	744	382	362
EA054 (21066054)	21066054	670	340	329
EA055 (21066055)	21066055	643	311	332
EA056 (21066056)	21066056	423	194	228
EA057 (21066057)	21066057	1,132	575	556
EA058 (21066058)	21066058	796	399	397
EA059 (21066059)	21066059	768	396	372
EA060 (21066060)	21066060	802	412	390
EA061 (21066061)	21066061	928	470	458
EA062 (21066062)	21066062	1,090	566	524
EA063 (21066063)	21066063	753	382	371
EA064 (21066064)	21066064	1,002	508	494
EA065 (21066065)	21066065	873	456	417
EA066 (21066066)	21066066	696	363	333
EA067 (21066067)	21066067	902	471	430
EA068 (21066068)	21066068	771	381	390
EA069 (21066069)	21066069	715	348	367
EA070 (21066070)	21066070	643	306	337
EA071 (21066071)	21066071	742	359	382
EA072 (21066072)	21066072	707	365	342
EA073 (21066073)	21066073	702	345	357
EA074 (21066074)	21066074	543	272	271
EA075 (21066075)	21066075	638	318	320
Area 37		424	224	201
EA001 (21067001)	21067001	372	194	178
EA002 (21067002)	21067002	53	29	23
Area 38		14,687	7,498	7,189
EA002 (21068002)	21068002	625	305	320
EA003 (21068003)	21068003	866	428	438
EA004 (21068004)	21068004	732	358	373
EA005 (21068005)	21068005	907	446	462
EA006 (21068006)	21068006	774	418	357
EA007 (21068007)	21068007	713	371	342
EA008 (21068008)	21068008	757	395	362
EA009 (21068009)	21068009	844	451	393
EA010 (21068010)	21068010	808	424	384
EA011 (21068011)	21068011	728	365	363
EA012 (21068012)	21068012	578	276	302
EA013 (21068013)	21068013	862	453	408

EA014 (21068014)	21068014	879	439	440
EA015 (21068015)	21068015	695	363	332
EA016 (21068016)	21068016	780	398	382
EA017 (21068017)	21068017	595	295	301
EA018 (21068018)	21068018	383	203	180
EA019 (21068019)	21068019	1,122	577	546
EA020 (21068020)	21068020	524	258	266
EA021 (21068021)	21068021	514	276	239
Area 39		4,356	2,371	1,985
EA001 (21069001)	21069001	605	335	270
EA002 (21069002)	21069002	707	404	303
EA003 (21069003)	21069003	530	283	246
EA004 (21069004)	21069004	609	337	272
EA005 (21069005)	21069005	536	268	268
EA006 (21069006)	21069006	702	366	336
EA007 (21069007)	21069007	668	379	289
Area 41		194	109	84
EA001 (21071001)	21071001	194	109	84
Area 43		4,737	2,501	2,236
EA001 (21073001)	21073001	557	319	239
EA002 (21073002)	21073002	508	262	246
EA003 (21073003)	21073003	435	232	202
EA004 (21073004)	21073004	309	164	145
EA005 (21073005)	21073005	545	279	266
EA006 (21073006)	21073006	406	229	178
EA007 (21073007)	21073007	450	234	217
EA008 (21073008)	21073008	242	133	109
EA009 (21073009)	21073009	182	91	91
EA010 (21073010)	21073010	226	111	115
EA011 (21073011)	21073011	251	132	119
EA012 (21073012)	21073012	200	103	97
EA013 (21073013)	21073013	425	212	213
Area 44		43,192	22,558	20,635
EA001 (21074001)	21074001	687	340	346
EA002 (21074002)	21074002	590	297	293
EA003 (21074003)	21074003	715	359	355
EA004 (21074004)	21074004	1,131	615	516
EA005 (21074005)	21074005	866	460	406
EA006 (21074006)	21074006	711	365	346
EA007 (21074007)	21074007	791	431	360
EA008 (21074008)	21074008	914	493	421
EA009 (21074009)	21074009	880	466	414
EA010 (21074010)	21074010	533	295	239
EA011 (21074011)	21074011	674	340	333
EA012 (21074012)	21074012	741	384	358
EA013 (21074013)	21074013	556	281	275
EA014 (21074014)	21074014	498	259	239

EA015 (21074015)	21074015	686	347	340
EA016 (21074016)	21074016	703	365	338
EA017 (21074017)	21074017	725	380	345
EA018 (21074018)	21074018	758	418	340
EA019 (21074019)	21074019	854	462	392
EA020 (21074020)	21074020	745	412	333
EA021 (21074021)	21074021	362	187	175
EA022 (21074022)	21074022	855	452	403
EA023 (21074023)	21074023	771	417	354
EA024 (21074024)	21074024	533	292	241
EA025 (21074025)	21074025	678	361	318
EA026 (21074026)	21074026	754	404	350
EA027 (21074027)	21074027	860	439	420
EA028 (21074028)	21074028	591	318	274
EA029 (21074029)	21074029	735	389	346
EA030 (21074030)	21074030	655	359	296
EA031 (21074031)	21074031	617	329	288
EA032 (21074032)	21074032	699	371	328
EA033 (21074033)	21074033	857	479	379
EA034 (21074034)	21074034	547	277	270
EA035 (21074035)	21074035	591	312	279
EA036 (21074036)	21074036	671	357	314
EA037 (21074037)	21074037	819	438	381
EA038 (21074038)	21074038	413	206	207
EA039 (21074039)	21074039	473	258	215
EA040 (21074040)	21074040	657	375	283
EA041 (21074041)	21074041	284	142	141
EA042 (21074042)	21074042	334	157	176
EA043 (21074043)	21074043	840	423	417
EA044 (21074044)	21074044	738	354	384
EA045 (21074045)	21074045	1,261	631	630
EA046 (21074046)	21074046	761	381	380
EA047 (21074047)	21074047	628	295	333
EA048 (21074048)	21074048	961	489	472
EA049 (21074049)	21074049	937	503	434
EA050 (21074050)	21074050	753	389	364
EA051 (21074051)	21074051	788	406	381
EA052 (21074052)	21074052	873	455	419
EA053 (21074053)	21074053	843	446	397
EA054 (21074054)	21074054	480	238	242
EA055 (21074055)	21074055	539	263	276
EA056 (21074056)	21074056	990	517	473
EA057 (21074057)	21074057	756	384	372
EA058 (21074058)	21074058	653	324	329
EA059 (21074059)	21074059	702	361	341
EA060 (21074060)	21074060	709	367	342
EA061 (21074061)	21074061	469	248	222

Area 45		2,569	1,350	1,219
EA001 (21075001)	21075001	1,052	541	511
EA002 (21075002)	21075002	798	423	375
EA003 (21075003)	21075003	719	386	333
Area 46		4,906	2,498	2,408
EA001 (21076001)	21076001	859	461	398
EA002 (21076002)	21076002	682	365	318
EA003 (21076003)	21076003	619	329	290
EA004 (21076004)	21076004	521	271	250
EA005 (21076005)	21076005	838	419	419
EA006 (21076006)	21076006	631	291	340
EA007 (21076007)	21076007	756	363	393
Area 47		10,352	4,978	5,374
EA001 (21077001)	21077001	684	338	346
EA002 (21077002)	21077002	764	368	395
EA003 (21077003)	21077003	780	377	403
EA004 (21077004)	21077004	717	352	366
EA005 (21077005)	21077005	543	263	280
EA006 (21077006)	21077006	428	201	227
EA007 (21077007)	21077007	533	258	275
EA008 (21077008)	21077008	360	166	193
EA009 (21077009)	21077009	425	206	219
EA010 (21077010)	21077010	442	212	229
EA011 (21077011)	21077011	556	251	305
EA012 (21077012)	21077012	517	243	275
EA013 (21077013)	21077013	511	239	272
EA014 (21077014)	21077014	563	258	305
EA015 (21077015)	21077015	464	241	223
EA016 (21077016)	21077016	440	203	237
EA017 (21077017)	21077017	557	274	283
EA018 (21077018)	21077018	434	210	224
EA019 (21077019)	21077019	634	318	316
Area 48		15	9	6
EA001 (21078001)	21078001	15	9	6
Area 49		41,077	19,978	21,099
EA001 (21079001)	21079001	446	231	215
EA002 (21079002)	21079002	648	314	334
EA003 (21079003)	21079003	444	229	215
EA004 (21079004)	21079004	719	345	373
EA005 (21079005)	21079005	731	367	364
EA006 (21079006)	21079006	712	347	366
EA007 (21079007)	21079007	769	385	384
EA008 (21079008)	21079008	702	354	347
EA009 (21079009)	21079009	453	236	217
EA010 (21079010)	21079010	430	202	228
EA011 (21079011)	21079011	648	316	332
EA012 (21079012)	21079012	509	253	257

EA013 (21079013)	21079013	1,064	504	560
EA014 (21079014)	21079014	658	324	334
EA015 (21079015)	21079015	888	437	451
EA016 (21079016)	21079016	513	258	255
EA017 (21079017)	21079017	756	356	401
EA018 (21079018)	21079018	464	251	213
EA019 (21079019)	21079019	520	243	277
EA020 (21079020)	21079020	500	255	245
EA021 (21079021)	21079021	667	329	338
EA022 (21079022)	21079022	627	318	310
EA023 (21079023)	21079023	420	198	222
EA024 (21079024)	21079024	703	342	362
EA025 (21079025)	21079025	730	381	349
EA026 (21079026)	21079026	734	365	369
EA027 (21079027)	21079027	558	278	280
EA028 (21079028)	21079028	717	349	368
EA029 (21079029)	21079029	598	290	309
EA030 (21079030)	21079030	807	431	376
EA031 (21079031)	21079031	480	240	240
EA032 (21079032)	21079032	773	405	368
EA033 (21079033)	21079033	412	198	214
EA034 (21079034)	21079034	690	352	338
EA035 (21079035)	21079035	628	309	319
EA036 (21079036)	21079036	344	182	162
EA037 (21079037)	21079037	726	358	368
EA038 (21079038)	21079038	674	325	349
EA039 (21079039)	21079039	804	422	382
EA040 (21079040)	21079040	346	151	194
EA041 (21079041)	21079041	626	250	376
EA042 (21079042)	21079042	533	251	281
EA043 (21079043)	21079043	662	323	340
EA044 (21079044)	21079044	488	241	246
EA045 (21079045)	21079045	828	381	447
EA046 (21079046)	21079046	534	269	264
EA047 (21079047)	21079047	630	269	360
EA048 (21079048)	21079048	640	329	311
EA049 (21079049)	21079049	597	298	298
EA050 (21079050)	21079050	460	222	237
EA051 (21079051)	21079051	509	251	258
EA052 (21079052)	21079052	591	263	328
EA053 (21079053)	21079053	392	210	183
EA054 (21079054)	21079054	544	283	261
EA055 (21079055)	21079055	550	281	270
EA056 (21079056)	21079056	423	225	198
EA057 (21079057)	21079057	726	326	399
EA058 (21079058)	21079058	447	193	254
EA059 (21079059)	21079059	672	309	363

EA060 (21079060)	21079060	814	337	477
EA061 (21079061)	21079061	848	389	459
EA062 (21079062)	21079062	830	365	465
EA063 (21079063)	21079063	544	236	307
EA064 (21079064)	21079064	837	387	450
EA065 (21079065)	21079065	746	363	382
EA066 (21079066)	21079066	592	297	294
Area 50		57,317	30,840	26,477
EA001 (21080001)	21080001	784	404	380
EA002 (21080002)	21080002	586	292	294
EA003 (21080003)	21080003	801	398	403
EA004 (21080004)	21080004	668	312	355
EA005 (21080005)	21080005	647	311	336
EA006 (21080006)	21080006	952	492	460
EA007 (21080007)	21080007	582	310	272
EA008 (21080008)	21080008	1,095	586	510
EA009 (21080009)	21080009	1,112	620	493
EA010 (21080010)	21080010	828	464	364
EA011 (21080011)	21080011	988	542	446
EA012 (21080012)	21080012	969	519	450
EA013 (21080013)	21080013	905	474	432
EA014 (21080014)	21080014	1,104	592	512
EA015 (21080015)	21080015	1,161	608	552
EA016 (21080016)	21080016	849	451	398
EA017 (21080017)	21080017	914	481	433
EA018 (21080018)	21080018	875	441	434
EA019 (21080019)	21080019	747	381	366
EA020 (21080020)	21080020	845	448	397
EA021 (21080021)	21080021	692	380	312
EA022 (21080022)	21080022	945	521	424
EA023 (21080023)	21080023	840	451	389
EA024 (21080024)	21080024	900	483	417
EA025 (21080025)	21080025	805	433	372
EA026 (21080026)	21080026	906	506	401
EA027 (21080027)	21080027	1,033	577	456
EA028 (21080028)	21080028	1,160	630	530
EA029 (21080029)	21080029	963	537	425
EA030 (21080030)	21080030	1,085	625	460
EA031 (21080031)	21080031	627	335	292
EA032 (21080032)	21080032	1,208	683	525
EA033 (21080033)	21080033	1,310	733	577
EA034 (21080034)	21080034	1,358	740	617
EA035 (21080035)	21080035	926	525	402
EA036 (21080036)	21080036	796	438	358
EA037 (21080037)	21080037	846	467	379
EA038 (21080038)	21080038	818	450	368
EA039 (21080039)	21080039	947	497	450

EA040 (21080040)	21080040	491	273	218
EA041 (21080041)	21080041	805	433	372
EA042 (21080042)	21080042	826	441	385
EA043 (21080043)	21080043	1,105	589	516
EA044 (21080044)	21080044	792	427	366
EA045 (21080045)	21080045	823	446	377
EA046 (21080046)	21080046	938	492	446
EA047 (21080047)	21080047	1,009	533	476
EA048 (21080048)	21080048	927	485	442
EA049 (21080049)	21080049	1,080	613	467
EA050 (21080050)	21080050	659	352	307
EA051 (21080051)	21080051	688	382	306
EA052 (21080052)	21080052	1,026	580	446
EA053 (21080053)	21080053	894	488	406
EA054 (21080054)	21080054	992	542	450
EA055 (21080055)	21080055	475	267	209
EA056 (21080056)	21080056	791	417	375
EA057 (21080057)	21080057	1,153	597	556
EA058 (21080058)	21080058	622	342	280
EA059 (21080059)	21080059	670	339	331
EA060 (21080060)	21080060	853	450	403
EA061 (21080061)	21080061	843	471	372
EA062 (21080062)	21080062	888	461	427
EA063 (21080063)	21080063	1,137	629	508
EA064 (21080064)	21080064	603	291	312
EA065 (21080065)	21080065	647	365	283
Area 51		11,764	6,431	5,334
EA001 (21081001)	21081001	840	451	389
EA002 (21081002)	21081002	1,052	600	452
EA003 (21081003)	21081003	878	472	406
EA004 (21081004)	21081004	946	512	434
EA005 (21081005)	21081005	823	467	355
EA006 (21081006)	21081006	954	527	427
EA007 (21081007)	21081007	635	349	285
EA008 (21081008)	21081008	735	399	336
EA009 (21081009)	21081009	666	376	290
EA010 (21081010)	21081010	963	522	441
EA011 (21081011)	21081011	482	276	206
EA012 (21081012)	21081012	1,390	733	657
EA013 (21081013)	21081013	801	434	367
EA014 (21081014)	21081014	600	312	288
Area 52		4,016	1,976	2,039
EA001 (21082001)	21082001	329	163	166
EA002 (21082002)	21082002	348	163	185
EA003 (21082003)	21082003	325	135	191
EA004 (21082004)	21082004	344	157	187
EA005 (21082005)	21082005	397	197	200

EA006 (21082006)	21082006	413	208	205
EA007 (21082007)	21082007	372	207	165
EA008 (21082008)	21082008	446	236	210
EA009 (21082009)	21082009	577	290	288
EA010 (21082010)	21082010	465	221	244
Area 53		15,902	7,898	8,004
EA001 (21083001)	21083001	654	324	331
EA002 (21083002)	21083002	984	481	503
EA003 (21083003)	21083003	565	281	284
EA004 (21083004)	21083004	946	451	495
EA005 (21083005)	21083005	838	427	411
EA006 (21083006)	21083006	617	321	296
EA007 (21083007)	21083007	866	442	424
EA008 (21083008)	21083008	492	230	262
EA009 (21083009)	21083009	728	345	382
EA010 (21083010)	21083010	641	330	311
EA011 (21083011)	21083011	688	344	344
EA012 (21083012)	21083012	887	433	454
EA013 (21083013)	21083013	1,163	583	580
EA014 (21083014)	21083014	688	338	350
EA015 (21083015)	21083015	741	386	355
EA016 (21083016)	21083016	699	344	355
EA017 (21083017)	21083017	653	335	318
EA018 (21083018)	21083018	880	438	442
EA019 (21083019)	21083019	621	315	306
EA020 (21083020)	21083020	669	326	342
EA021 (21083021)	21083021	542	253	289
EA022 (21083022)	21083022	340	169	171
Area 54		4,270	2,049	2,221
EA001 (21084001)	21084001	386	191	196
EA002 (21084002)	21084002	480	220	261
EA003 (21084003)	21084003	347	169	178
EA004 (21084004)	21084004	291	140	152
EA005 (21084005)	21084005	490	236	254
EA006 (21084006)	21084006	502	254	248
EA007 (21084007)	21084007	629	300	329
EA008 (21084008)	21084008	382	170	211
EA009 (21084009)	21084009	389	189	200
EA010 (21084010)	21084010	374	180	193
Area 55		14,244	6,902	7,342
EA001 (21085001)	21085001	503	251	252
EA002 (21085002)	21085002	568	262	306
EA003 (21085003)	21085003	450	226	224
EA004 (21085004)	21085004	501	234	267
EA005 (21085005)	21085005	532	240	292
EA006 (21085006)	21085006	421	196	226
EA007 (21085007)	21085007	367	184	183

EA008 (21085008)	21085008	439	215	224
EA009 (21085009)	21085009	423	216	207
EA010 (21085010)	21085010	415	196	219
EA011 (21085011)	21085011	318	155	163
EA012 (21085012)	21085012	365	174	191
EA013 (21085013)	21085013	393	192	201
EA014 (21085014)	21085014	427	207	220
EA015 (21085015)	21085015	525	265	259
EA016 (21085016)	21085016	476	227	249
EA017 (21085017)	21085017	397	183	214
EA018 (21085018)	21085018	398	187	211
EA019 (21085019)	21085019	403	198	205
EA020 (21085020)	21085020	444	215	229
EA021 (21085021)	21085021	430	199	231
EA022 (21085022)	21085022	308	151	157
EA023 (21085023)	21085023	513	265	248
EA024 (21085024)	21085024	443	204	239
EA025 (21085025)	21085025	412	189	223
EA026 (21085026)	21085026	265	121	144
EA027 (21085027)	21085027	522	250	272
EA028 (21085028)	21085028	760	370	390
EA029 (21085029)	21085029	300	160	140
EA030 (21085030)	21085030	517	254	263
EA031 (21085031)	21085031	522	276	246
EA032 (21085032)	21085032	486	240	246
Area 56		45,734	24,331	21,403
EA001 (21086001)	21086001	742	401	341
EA002 (21086002)	21086002	828	418	410
EA003 (21086003)	21086003	801	428	373
EA004 (21086004)	21086004	503	264	239
EA005 (21086005)	21086005	683	367	316
EA006 (21086006)	21086006	645	362	283
EA007 (21086007)	21086007	554	302	252
EA008 (21086008)	21086008	857	455	402
EA009 (21086009)	21086009	670	375	296
EA010 (21086010)	21086010	627	318	310
EA011 (21086011)	21086011	632	334	298
EA012 (21086012)	21086012	1,049	559	490
EA013 (21086013)	21086013	649	324	325
EA014 (21086014)	21086014	654	351	303
EA015 (21086015)	21086015	945	526	419
EA016 (21086016)	21086016	880	465	415
EA017 (21086017)	21086017	652	339	312
EA018 (21086018)	21086018	1,059	559	500
EA019 (21086019)	21086019	1,027	542	485
EA020 (21086020)	21086020	939	494	445
EA021 (21086021)	21086021	841	441	401

EA022 (21086022)	21086022	944	503	441
EA023 (21086023)	21086023	1,344	705	639
EA024 (21086024)	21086024	716	380	336
EA025 (21086025)	21086025	600	339	261
EA026 (21086026)	21086026	650	348	302
EA027 (21086027)	21086027	722	391	331
EA028 (21086028)	21086028	840	445	395
EA029 (21086029)	21086029	756	391	364
EA030 (21086030)	21086030	842	452	390
EA031 (21086031)	21086031	713	381	332
EA032 (21086032)	21086032	822	433	389
EA033 (21086033)	21086033	726	387	338
EA034 (21086034)	21086034	900	475	425
EA035 (21086035)	21086035	600	305	296
EA036 (21086036)	21086036	677	357	320
EA037 (21086037)	21086037	686	376	310
EA038 (21086038)	21086038	491	279	211
EA039 (21086039)	21086039	870	445	425
EA040 (21086040)	21086040	1,025	541	484
EA041 (21086041)	21086041	717	389	328
EA042 (21086042)	21086042	908	479	429
EA043 (21086043)	21086043	805	427	379
EA044 (21086044)	21086044	617	329	288
EA045 (21086045)	21086045	338	144	194
EA046 (21086046)	21086046	532	281	252
EA047 (21086047)	21086047	600	310	290
EA048 (21086048)	21086048	837	460	377
EA049 (21086049)	21086049	865	471	394
EA050 (21086050)	21086050	563	305	258
EA051 (21086051)	21086051	685	368	316
EA052 (21086052)	21086052	1,005	530	476
EA053 (21086053)	21086053	1,115	602	513
EA054 (21086054)	21086054	1,059	579	480
EA055 (21086055)	21086055	407	206	201
EA056 (21086056)	21086056	447	222	224
EA057 (21086057)	21086057	468	245	223
EA058 (21086058)	21086058	453	239	214
EA059 (21086059)	21086059	631	352	279
EA060 (21086060)	21086060	591	321	270
EA061 (21086061)	21086061	281	152	128
EA062 (21086062)	21086062	651	365	287
Area 57		60,019	31,024	28,994
EA001 (21087001)	21087001	853	459	394
EA002 (21087002)	21087002	985	532	452
EA003 (21087003)	21087003	1,066	568	498
EA004 (21087004)	21087004	907	471	436
EA005 (21087005)	21087005	1,052	539	513

EA006 (21087006)	21087006	938	485	452
EA007 (21087007)	21087007	667	333	334
EA008 (21087008)	21087008	926	483	443
EA009 (21087009)	21087009	904	467	437
EA010 (21087010)	21087010	1,038	573	465
EA011 (21087011)	21087011	835	445	390
EA012 (21087012)	21087012	963	502	462
EA013 (21087013)	21087013	1,033	536	497
EA014 (21087014)	21087014	881	451	430
EA015 (21087015)	21087015	684	352	332
EA016 (21087016)	21087016	662	332	331
EA017 (21087017)	21087017	709	344	364
EA018 (21087018)	21087018	840	427	414
EA019 (21087019)	21087019	813	409	404
EA020 (21087020)	21087020	920	485	434
EA021 (21087021)	21087021	936	488	449
EA022 (21087022)	21087022	1,050	554	497
EA023 (21087023)	21087023	736	377	359
EA024 (21087024)	21087024	939	486	452
EA025 (21087025)	21087025	817	420	397
EA026 (21087026)	21087026	1,122	602	520
EA027 (21087027)	21087027	872	465	407
EA028 (21087028)	21087028	715	359	355
EA029 (21087029)	21087029	805	436	369
EA030 (21087030)	21087030	473	250	223
EA031 (21087031)	21087031	925	485	440
EA032 (21087032)	21087032	609	311	298
EA033 (21087033)	21087033	526	257	270
EA034 (21087034)	21087034	677	370	307
EA035 (21087035)	21087035	723	387	336
EA036 (21087036)	21087036	780	417	363
EA037 (21087037)	21087037	1,047	522	525
EA038 (21087038)	21087038	1,063	547	516
EA039 (21087039)	21087039	1,037	526	511
EA040 (21087040)	21087040	666	340	325
EA041 (21087041)	21087041	921	493	428
EA042 (21087042)	21087042	1,129	582	547
EA043 (21087043)	21087043	1,035	522	513
EA044 (21087044)	21087044	1,018	545	473
EA045 (21087045)	21087045	917	481	436
EA046 (21087046)	21087046	910	460	450
EA047 (21087047)	21087047	942	469	473
EA048 (21087048)	21087048	817	419	398
EA049 (21087049)	21087049	695	354	341
EA050 (21087050)	21087050	943	455	489
EA051 (21087051)	21087051	1,031	533	498
EA052 (21087052)	21087052	788	404	384

EA053 (21087053)	21087053	795	377	417
EA054 (21087054)	21087054	1,029	533	495
EA055 (21087055)	21087055	972	508	464
EA056 (21087056)	21087056	963	499	464
EA057 (21087057)	21087057	890	464	427
EA058 (21087058)	21087058	1,235	663	572
EA059 (21087059)	21087059	1,125	573	552
EA060 (21087060)	21087060	817	409	408
EA061 (21087061)	21087061	1,132	577	555
EA062 (21087062)	21087062	656	321	334
EA063 (21087063)	21087063	746	389	358
EA064 (21087064)	21087064	868	448	420
EA065 (21087065)	21087065	540	288	252
EA066 (21087066)	21087066	516	243	274
EA067 (21087067)	21087067	824	423	401
EA068 (21087068)	21087068	772	399	373
EA069 (21087069)	21087069	798	403	395
Area 58		22,479	10,963	11,517
EA001 (21088001)	21088001	397	188	209
EA002 (21088002)	21088002	686	345	341
EA003 (21088003)	21088003	664	320	344
EA004 (21088004)	21088004	551	253	298
EA005 (21088005)	21088005	707	351	357
EA006 (21088006)	21088006	484	230	254
EA007 (21088007)	21088007	724	361	363
EA008 (21088008)	21088008	563	273	290
EA009 (21088009)	21088009	825	366	459
EA010 (21088010)	21088010	701	354	346
EA011 (21088011)	21088011	734	381	353
EA012 (21088012)	21088012	623	272	351
EA013 (21088013)	21088013	629	301	328
EA014 (21088014)	21088014	451	217	233
EA015 (21088015)	21088015	1,194	566	627
EA016 (21088016)	21088016	402	187	215
EA017 (21088017)	21088017	493	238	255
EA018 (21088018)	21088018	314	152	162
EA019 (21088019)	21088019	419	198	220
EA020 (21088020)	21088020	931	442	489
EA021 (21088021)	21088021	944	476	468
EA022 (21088022)	21088022	667	337	331
EA023 (21088023)	21088023	751	373	377
EA024 (21088024)	21088024	705	343	362
EA025 (21088025)	21088025	504	246	258
EA026 (21088026)	21088026	911	464	447
EA027 (21088027)	21088027	975	495	480
EA028 (21088028)	21088028	808	406	402
EA029 (21088029)	21088029	815	399	416

EA030 (21088030)	21088030	743	373	369
EA031 (21088031)	21088031	580	286	294
EA032 (21088032)	21088032	1,186	583	603
EA033 (21088033)	21088033	399	185	214
Southern		4,706,285	2,165,921	2,540,364
Mangochi		644,084	285,624	358,460
TA Mponda		93,698	42,516	51,182
EA001 (30101001)	30101001	872	415	456
EA002 (30101002)	30101002	623	280	343
EA003 (30101003)	30101003	604	285	319
EA004 (30101004)	30101004	459	223	236
EA005 (30101005)	30101005	753	358	395
EA006 (30101006)	30101006	1,060	531	529
EA007 (30101007)	30101007	866	436	430
EA008 (30101008)	30101008	909	446	463
EA009 (30101009)	30101009	807	379	427
EA010 (30101010)	30101010	937	457	480
EA011 (30101011)	30101011	633	315	318
EA012 (30101012)	30101012	569	276	293
EA013 (30101013)	30101013	648	319	329
EA014 (30101014)	30101014	1,079	512	567
EA015 (30101015)	30101015	463	224	239
EA016 (30101016)	30101016	513	259	254
EA017 (30101017)	30101017	599	286	313
EA018 (30101018)	30101018	624	290	334
EA019 (30101019)	30101019	645	298	347
EA020 (30101020)	30101020	641	312	329
EA021 (30101021)	30101021	713	318	395
EA022 (30101022)	30101022	608	267	341
EA023 (30101023)	30101023	765	320	445
EA024 (30101024)	30101024	880	373	507
EA025 (30101025)	30101025	857	384	473
EA026 (30101026)	30101026	1,031	484	547
EA027 (30101027)	30101027	1,101	520	581
EA028 (30101028)	30101028	786	368	417
EA029 (30101029)	30101029	767	363	404
EA030 (30101030)	30101030	1,041	484	557
EA031 (30101031)	30101031	587	266	321
EA032 (30101032)	30101032	908	410	498
EA033 (30101033)	30101033	985	442	543
EA034 (30101034)	30101034	531	232	299
EA035 (30101035)	30101035	744	320	424
EA036 (30101036)	30101036	1,034	471	563
EA037 (30101037)	30101037	1,102	504	598
EA038 (30101038)	30101038	1,160	516	644
EA039 (30101039)	30101039	758	312	446
EA040 (30101040)	30101040	723	292	431

EA041 (30101041)	30101041	711	310	401
EA042 (30101042)	30101042	744	304	440
EA043 (30101043)	30101043	990	468	522
EA044 (30101044)	30101044	594	221	373
EA045 (30101045)	30101045	704	317	387
EA046 (30101046)	30101046	1,015	467	548
EA047 (30101047)	30101047	779	290	489
EA048 (30101048)	30101048	782	319	463
EA049 (30101049)	30101049	853	346	507
EA050 (30101050)	30101050	817	307	510
EA051 (30101051)	30101051	610	238	372
EA052 (30101052)	30101052	718	323	395
EA053 (30101053)	30101053	480	214	265
EA054 (30101054)	30101054	790	322	469
EA055 (30101055)	30101055	716	298	417
EA056 (30101056)	30101056	991	411	580
EA057 (30101057)	30101057	841	363	478
EA058 (30101058)	30101058	1,084	522	562
EA059 (30101059)	30101059	840	377	463
EA060 (30101060)	30101060	838	375	464
EA061 (30101061)	30101061	352	169	184
EA062 (30101062)	30101062	250	127	123
EA063 (30101063)	30101063	410	176	234
EA064 (30101064)	30101064	336	150	186
EA065 (30101065)	30101065	377	181	196
EA066 (30101066)	30101066	384	197	187
EA067 (30101067)	30101067	194	86	108
EA068 (30101068)	30101068	461	196	265
EA069 (30101069)	30101069	274	131	143
EA070 (30101070)	30101070	447	212	235
EA071 (30101071)	30101071	708	310	397
EA072 (30101072)	30101072	500	225	274
EA073 (30101073)	30101073	406	169	238
EA074 (30101074)	30101074	1,551	820	730
EA075 (30101075)	30101075	618	267	351
EA076 (30101076)	30101076	1,027	445	582
EA077 (30101077)	30101077	1,050	434	616
EA078 (30101078)	30101078	675	269	406
EA079 (30101079)	30101079	907	423	484
EA080 (30101080)	30101080	1,541	695	846
EA081 (30101081)	30101081	928	415	513
EA082 (30101082)	30101082	1,011	439	572
EA083 (30101083)	30101083	816	352	464
EA084 (30101084)	30101084	784	335	449
EA085 (30101085)	30101085	528	234	294
EA086 (30101086)	30101086	551	245	306
EA087 (30101087)	30101087	682	290	392

EA088 (30101088)	30101088	680	296	385
EA089 (30101089)	30101089	51	23	28
EA090 (30101090)	30101090	237	99	138
EA091 (30101091)	30101091	490	223	267
EA092 (30101092)	30101092	299	129	170
EA093 (30101093)	30101093	284	137	147
EA094 (30101094)	30101094	316	140	176
EA095 (30101095)	30101095	100	49	50
EA096 (30101096)	30101096	308	147	161
EA097 (30101097)	30101097	283	132	151
EA098 (30101098)	30101098	216	112	104
EA099 (30101099)	30101099	337	168	170
EA100 (30101100)	30101100	519	248	272
EA101 (30101101)	30101101	230	113	117
EA102 (30101102)	30101102	223	99	124
EA103 (30101103)	30101103	197	90	107
EA104 (30101104)	30101104	253	118	135
EA105 (30101105)	30101105	288	136	152
EA106 (30101106)	30101106	349	165	184
EA107 (30101107)	30101107	161	71	89
EA108 (30101108)	30101108	426	191	235
EA109 (30101109)	30101109	249	127	122
EA110 (30101110)	30101110	447	211	236
EA111 (30101111)	30101111	305	149	156
EA112 (30101112)	30101112	288	136	152
EA113 (30101113)	30101113	453	211	243
EA114 (30101114)	30101114	210	107	103
EA115 (30101115)	30101115	204	89	116
EA116 (30101116)	30101116	301	134	167
EA117 (30101117)	30101117	275	142	133
EA118 (30101118)	30101118	530	255	275
EA119 (30101119)	30101119	477	229	248
EA120 (30101120)	30101120	207	97	109
EA121 (30101121)	30101121	320	140	180
EA122 (30101122)	30101122	242	112	129
EA123 (30101123)	30101123	461	204	256
EA124 (30101124)	30101124	439	211	229
EA125 (30101125)	30101125	399	176	223
EA126 (30101126)	30101126	510	214	295
EA127 (30101127)	30101127	217	107	109
EA128 (30101128)	30101128	401	191	210
EA129 (30101129)	30101129	475	212	263
EA130 (30101130)	30101130	689	303	386
EA131 (30101131)	30101131	452	222	230
EA132 (30101132)	30101132	498	235	263
EA133 (30101133)	30101133	368	163	205
EA134 (30101134)	30101134	698	331	367

EA135 (30101135)	30101135	267	116	151
EA136 (30101136)	30101136	1,068	514	554
EA137 (30101137)	30101137	417	190	228
EA138 (30101138)	30101138	294	140	153
EA139 (30101139)	30101139	229	99	131
EA140 (30101140)	30101140	270	132	138
EA141 (30101141)	30101141	280	121	160
EA142 (30101142)	30101142	551	234	317
EA143 (30101143)	30101143	481	212	269
EA144 (30101144)	30101144	620	282	338
EA145 (30101145)	30101145	1,272	543	729
EA146 (30101146)	30101146	526	221	306
EA147 (30101147)	30101147	579	249	331
EA148 (30101148)	30101148	601	265	336
EA149 (30101149)	30101149	457	203	254
EA150 (30101150)	30101150	272	117	155
EA801 (30101801)	30101801	421	206	215
EA802 (30101802)	30101802	400	174	226
EA803 (30101803)	30101803	694	322	372
EA804 (30101804)	30101804	625	306	319
EA805 (30101805)	30101805	716	325	391
EA806 (30101806)	30101806	443	223	220
EA807 (30101807)	30101807	309	149	160
EA808 (30101808)	30101808	386	197	189
EA901 (30101901)	30101901	111	53	58
TA Chimwala		52,273	22,913	29,360
EA001 (30102001)	30102001	150	64	85
EA002 (30102002)	30102002	448	219	229
EA003 (30102003)	30102003	886	407	479
EA004 (30102004)	30102004	1,216	553	663
EA005 (30102005)	30102005	751	341	410
EA006 (30102006)	30102006	1,225	531	694
EA007 (30102007)	30102007	945	455	490
EA008 (30102008)	30102008	632	256	376
EA009 (30102009)	30102009	982	415	567
EA010 (30102010)	30102010	318	147	171
EA011 (30102011)	30102011	214	103	111
EA012 (30102012)	30102012	176	74	102
EA013 (30102013)	30102013	520	230	289
EA014 (30102014)	30102014	354	170	184
EA015 (30102015)	30102015	115	52	63
EA016 (30102016)	30102016	705	304	401
EA017 (30102017)	30102017	826	367	459
EA018 (30102018)	30102018	485	208	277
EA019 (30102019)	30102019	993	435	558
EA020 (30102020)	30102020	572	241	331
EA021 (30102021)	30102021	315	129	186

EA022 (30102022)	30102022	130	55	74
EA023 (30102023)	30102023	100	47	53
EA024 (30102024)	30102024	271	133	138
EA025 (30102025)	30102025	320	133	187
EA026 (30102026)	30102026	359	156	202
EA027 (30102027)	30102027	704	303	401
EA028 (30102028)	30102028	501	227	274
EA029 (30102029)	30102029	802	335	466
EA030 (30102030)	30102030	718	320	397
EA031 (30102031)	30102031	271	133	138
EA032 (30102032)	30102032	515	219	295
EA033 (30102033)	30102033	87	43	44
EA034 (30102034)	30102034	454	200	254
EA035 (30102035)	30102035	311	140	171
EA036 (30102036)	30102036	686	280	406
EA037 (30102037)	30102037	1,003	466	537
EA038 (30102038)	30102038	235	111	124
EA039 (30102039)	30102039	569	246	323
EA040 (30102040)	30102040	330	150	180
EA041 (30102041)	30102041	408	172	235
EA042 (30102042)	30102042	415	172	243
EA043 (30102043)	30102043	443	184	259
EA044 (30102044)	30102044	629	277	352
EA045 (30102045)	30102045	244	112	132
EA046 (30102046)	30102046	237	100	137
EA047 (30102047)	30102047	321	121	200
EA048 (30102048)	30102048	370	155	215
EA049 (30102049)	30102049	167	86	80
EA050 (30102050)	30102050	512	190	322
EA051 (30102051)	30102051	838	297	541
EA052 (30102052)	30102052	702	286	416
EA053 (30102053)	30102053	892	393	499
EA054 (30102054)	30102054	202	81	121
EA055 (30102055)	30102055	994	464	529
EA056 (30102056)	30102056	512	241	270
EA057 (30102057)	30102057	1,073	457	616
EA058 (30102058)	30102058	787	313	474
EA059 (30102059)	30102059	290	138	152
EA060 (30102060)	30102060	261	103	157
EA061 (30102061)	30102061	279	124	155
EA062 (30102062)	30102062	335	154	181
EA063 (30102063)	30102063	346	160	186
EA064 (30102064)	30102064	212	81	131
EA065 (30102065)	30102065	288	106	182
EA066 (30102066)	30102066	278	134	143
EA067 (30102067)	30102067	458	205	254
EA068 (30102068)	30102068	436	192	244

EA069 (30102069)	30102069	610	280	331
EA070 (30102070)	30102070	511	228	283
EA071 (30102071)	30102071	406	184	223
EA072 (30102072)	30102072	483	233	250
EA073 (30102073)	30102073	405	186	219
EA074 (30102074)	30102074	332	160	172
EA075 (30102075)	30102075	311	143	168
EA076 (30102076)	30102076	430	202	228
EA077 (30102077)	30102077	291	139	152
EA078 (30102078)	30102078	481	209	272
EA079 (30102079)	30102079	366	172	194
EA080 (30102080)	30102080	436	188	248
EA081 (30102081)	30102081	189	86	103
EA082 (30102082)	30102082	451	206	245
EA083 (30102083)	30102083	651	313	338
EA084 (30102084)	30102084	472	223	249
EA085 (30102085)	30102085	229	112	117
EA086 (30102086)	30102086	849	370	479
EA087 (30102087)	30102087	1,404	553	851
EA088 (30102088)	30102088	575	262	313
EA089 (30102089)	30102089	703	291	412
EA090 (30102090)	30102090	528	232	297
EA091 (30102091)	30102091	454	192	262
EA092 (30102092)	30102092	304	128	176
EA093 (30102093)	30102093	439	186	253
EA094 (30102094)	30102094	338	139	199
EA095 (30102095)	30102095	813	349	464
EA096 (30102096)	30102096	415	174	241
EA097 (30102097)	30102097	1,069	473	596
EA098 (30102098)	30102098	1,136	469	666
EA099 (30102099)	30102099	706	371	336
EA801 (30102801)	30102801	611	257	353
EA802 (30102802)	30102802	728	287	441
EA901 (30102901)	30102901	27	14	14
TA Chilipa		20,575	8,902	11,673
EA001 (30103001)	30103001	489	190	299
EA002 (30103002)	30103002	114	57	58
EA003 (30103003)	30103003	243	115	128
EA004 (30103004)	30103004	304	145	158
EA005 (30103005)	30103005	269	117	152
EA006 (30103006)	30103006	572	269	303
EA007 (30103007)	30103007	308	113	195
EA008 (30103008)	30103008	480	181	299
EA009 (30103009)	30103009	294	127	167
EA010 (30103010)	30103010	141	65	75
EA011 (30103011)	30103011	232	111	121
EA012 (30103012)	30103012	438	209	229

EA013 (30103013)	30103013	179	85	94
EA014 (30103014)	30103014	256	100	156
EA015 (30103015)	30103015	472	207	265
EA016 (30103016)	30103016	234	101	133
EA017 (30103017)	30103017	158	79	79
EA018 (30103018)	30103018	275	138	137
EA019 (30103019)	30103019	422	202	220
EA020 (30103020)	30103020	441	197	244
EA021 (30103021)	30103021	291	140	151
EA022 (30103022)	30103022	414	164	250
EA023 (30103023)	30103023	336	163	173
EA024 (30103024)	30103024	379	179	200
EA025 (30103025)	30103025	205	97	108
EA026 (30103026)	30103026	342	159	184
EA027 (30103027)	30103027	439	191	248
EA028 (30103028)	30103028	903	431	471
EA029 (30103029)	30103029	389	159	230
EA030 (30103030)	30103030	303	126	177
EA031 (30103031)	30103031	421	197	224
EA032 (30103032)	30103032	346	161	185
EA033 (30103033)	30103033	555	262	293
EA034 (30103034)	30103034	254	97	157
EA035 (30103035)	30103035	242	111	131
EA036 (30103036)	30103036	387	155	231
EA037 (30103037)	30103037	482	211	272
EA038 (30103038)	30103038	499	201	298
EA039 (30103039)	30103039	397	174	224
EA040 (30103040)	30103040	281	89	192
EA041 (30103041)	30103041	376	158	219
EA042 (30103042)	30103042	438	175	263
EA043 (30103043)	30103043	486	193	293
EA044 (30103044)	30103044	432	192	240
EA045 (30103045)	30103045	531	218	313
EA046 (30103046)	30103046	456	191	265
EA047 (30103047)	30103047	380	160	220
EA801 (30103801)	30103801	462	172	289
EA802 (30103802)	30103802	527	196	331
EA803 (30103803)	30103803	310	126	185
EA804 (30103804)	30103804	308	131	177
EA805 (30103805)	30103805	548	251	297
EA806 (30103806)	30103806	317	133	184
EA807 (30103807)	30103807	242	108	133
EA808 (30103808)	30103808	165	53	112
EA809 (30103809)	30103809	287	105	182
EA901 (30103901)	30103901	123	65	58
TA Nankumba		92,409	44,084	48,325
EA001 (30104001)	30104001	727	362	365

EA002 (30104002)	30104002	560	267	293
EA003 (30104003)	30104003	675	333	342
EA004 (30104004)	30104004	482	230	251
EA005 (30104005)	30104005	926	474	451
EA006 (30104006)	30104006	538	267	270
EA007 (30104007)	30104007	891	432	459
EA008 (30104008)	30104008	951	501	450
EA009 (30104009)	30104009	936	448	488
EA010 (30104010)	30104010	1,303	647	656
EA011 (30104011)	30104011	695	362	333
EA012 (30104012)	30104012	763	386	377
EA013 (30104013)	30104013	417	208	209
EA014 (30104014)	30104014	353	175	179
EA015 (30104015)	30104015	732	336	396
EA016 (30104016)	30104016	388	192	196
EA017 (30104017)	30104017	605	302	303
EA018 (30104018)	30104018	725	370	356
EA019 (30104019)	30104019	429	224	205
EA020 (30104020)	30104020	608	288	319
EA021 (30104021)	30104021	433	214	219
EA022 (30104022)	30104022	837	387	450
EA023 (30104023)	30104023	514	245	269
EA024 (30104024)	30104024	752	363	388
EA025 (30104025)	30104025	723	344	380
EA026 (30104026)	30104026	702	330	372
EA027 (30104027)	30104027	598	265	333
EA028 (30104028)	30104028	738	345	394
EA029 (30104029)	30104029	613	291	322
EA030 (30104030)	30104030	426	202	224
EA031 (30104031)	30104031	529	240	289
EA032 (30104032)	30104032	518	237	282
EA033 (30104033)	30104033	556	254	302
EA034 (30104034)	30104034	1,137	547	590
EA035 (30104035)	30104035	445	237	209
EA036 (30104036)	30104036	518	261	256
EA037 (30104037)	30104037	636	314	322
EA038 (30104038)	30104038	606	286	321
EA039 (30104039)	30104039	357	180	177
EA040 (30104040)	30104040	778	362	416
EA041 (30104041)	30104041	534	281	253
EA042 (30104042)	30104042	854	407	448
EA043 (30104043)	30104043	584	294	289
EA044 (30104044)	30104044	858	448	410
EA045 (30104045)	30104045	923	469	454
EA046 (30104046)	30104046	667	325	342
EA047 (30104047)	30104047	742	358	383
EA048 (30104048)	30104048	764	377	387

EA049 (30104049)	30104049	371	186	185
EA050 (30104050)	30104050	622	315	307
EA051 (30104051)	30104051	386	181	205
EA052 (30104052)	30104052	373	179	195
EA053 (30104053)	30104053	484	239	245
EA054 (30104054)	30104054	490	243	248
EA055 (30104055)	30104055	278	131	147
EA056 (30104056)	30104056	624	301	323
EA057 (30104057)	30104057	450	211	239
EA058 (30104058)	30104058	373	181	192
EA059 (30104059)	30104059	630	309	321
EA060 (30104060)	30104060	270	128	142
EA061 (30104061)	30104061	419	211	209
EA062 (30104062)	30104062	378	181	197
EA063 (30104063)	30104063	545	266	279
EA064 (30104064)	30104064	616	307	309
EA065 (30104065)	30104065	627	283	343
EA066 (30104066)	30104066	801	381	420
EA067 (30104067)	30104067	566	273	293
EA068 (30104068)	30104068	613	317	297
EA069 (30104069)	30104069	641	324	317
EA070 (30104070)	30104070	499	241	258
EA071 (30104071)	30104071	792	352	440
EA072 (30104072)	30104072	742	361	381
EA073 (30104073)	30104073	756	334	422
EA074 (30104074)	30104074	690	309	381
EA075 (30104075)	30104075	447	202	245
EA076 (30104076)	30104076	767	368	399
EA077 (30104077)	30104077	752	349	404
EA078 (30104078)	30104078	445	209	235
EA079 (30104079)	30104079	624	269	356
EA080 (30104080)	30104080	582	260	322
EA081 (30104081)	30104081	492	224	268
EA082 (30104082)	30104082	626	288	338
EA083 (30104083)	30104083	185	96	89
EA084 (30104084)	30104084	599	271	328
EA085 (30104085)	30104085	204	91	113
EA086 (30104086)	30104086	195	103	92
EA087 (30104087)	30104087	179	80	99
EA088 (30104088)	30104088	374	172	201
EA089 (30104089)	30104089	466	227	239
EA090 (30104090)	30104090	434	212	223
EA091 (30104091)	30104091	478	224	254
EA092 (30104092)	30104092	381	190	191
EA093 (30104093)	30104093	502	238	264
EA094 (30104094)	30104094	497	208	289
EA095 (30104095)	30104095	607	264	343

EA096 (30104096)	30104096	476	196	280
EA097 (30104097)	30104097	524	240	284
EA098 (30104098)	30104098	653	280	373
EA099 (30104099)	30104099	640	260	380
EA100 (30104100)	30104100	808	378	430
EA101 (30104101)	30104101	507	237	270
EA102 (30104102)	30104102	316	144	172
EA103 (30104103)	30104103	566	291	275
EA104 (30104104)	30104104	798	371	427
EA105 (30104105)	30104105	219	97	122
EA106 (30104106)	30104106	305	154	151
EA107 (30104107)	30104107	719	365	355
EA108 (30104108)	30104108	346	168	179
EA109 (30104109)	30104109	142	78	64
EA110 (30104110)	30104110	349	159	190
EA111 (30104111)	30104111	392	181	211
EA112 (30104112)	30104112	265	131	135
EA113 (30104113)	30104113	269	132	137
EA114 (30104114)	30104114	390	192	197
EA115 (30104115)	30104115	320	159	161
EA116 (30104116)	30104116	359	172	186
EA117 (30104117)	30104117	355	169	186
EA118 (30104118)	30104118	394	197	197
EA119 (30104119)	30104119	494	232	263
EA120 (30104120)	30104120	244	119	124
EA121 (30104121)	30104121	500	246	254
EA122 (30104122)	30104122	248	116	132
EA123 (30104123)	30104123	474	222	253
EA124 (30104124)	30104124	664	299	365
EA125 (30104125)	30104125	334	149	185
EA126 (30104126)	30104126	716	319	397
EA127 (30104127)	30104127	402	185	217
EA128 (30104128)	30104128	546	266	280
EA129 (30104129)	30104129	668	301	367
EA130 (30104130)	30104130	420	200	220
EA131 (30104131)	30104131	482	209	273
EA132 (30104132)	30104132	441	198	243
EA133 (30104133)	30104133	290	140	150
EA134 (30104134)	30104134	330	154	176
EA135 (30104135)	30104135	432	209	223
EA136 (30104136)	30104136	460	208	251
EA137 (30104137)	30104137	443	212	231
EA138 (30104138)	30104138	662	324	338
EA139 (30104139)	30104139	446	217	229
EA140 (30104140)	30104140	514	241	273
EA141 (30104141)	30104141	477	211	267
EA142 (30104142)	30104142	401	188	212

EA143 (30104143)	30104143	430	196	234
EA144 (30104144)	30104144	614	291	323
EA145 (30104145)	30104145	631	313	318
EA146 (30104146)	30104146	521	228	293
EA147 (30104147)	30104147	544	240	304
EA148 (30104148)	30104148	353	184	170
EA149 (30104149)	30104149	491	249	243
EA150 (30104150)	30104150	395	190	205
EA151 (30104151)	30104151	458	213	245
EA152 (30104152)	30104152	489	239	250
EA153 (30104153)	30104153	402	203	199
EA154 (30104154)	30104154	339	165	173
EA155 (30104155)	30104155	424	192	231
EA156 (30104156)	30104156	498	219	279
EA157 (30104157)	30104157	618	293	324
EA158 (30104158)	30104158	271	139	132
EA159 (30104159)	30104159	513	239	274
EA160 (30104160)	30104160	505	248	258
EA161 (30104161)	30104161	401	191	210
EA162 (30104162)	30104162	330	160	170
EA163 (30104163)	30104163	498	235	263
EA164 (30104164)	30104164	467	224	243
EA165 (30104165)	30104165	549	266	283
EA166 (30104166)	30104166	447	202	245
EA167 (30104167)	30104167	494	244	250
EA168 (30104168)	30104168	576	250	326
EA169 (30104169)	30104169	335	152	184
EA170 (30104170)	30104170	274	131	143
EA171 (30104171)	30104171	605	272	333
EA172 (30104172)	30104172	629	282	347
EA801 (30104801)	30104801	177	87	89
EA802 (30104802)	30104802	295	128	167
EA803 (30104803)	30104803	382	182	200
EA804 (30104804)	30104804	329	161	167
TA Jalasi		56,572	23,344	33,228
EA001 (30105001)	30105001	575	244	331
EA002 (30105002)	30105002	284	133	151
EA003 (30105003)	30105003	586	225	361
EA004 (30105004)	30105004	336	131	205
EA005 (30105005)	30105005	450	165	285
EA006 (30105006)	30105006	438	153	285
EA007 (30105007)	30105007	728	281	448
EA008 (30105008)	30105008	537	196	341
EA009 (30105009)	30105009	677	293	383
EA010 (30105010)	30105010	338	128	210
EA011 (30105011)	30105011	641	256	385
EA012 (30105012)	30105012	494	209	284

EA013 (30105013)	30105013	510	200	311
EA014 (30105014)	30105014	448	172	275
EA015 (30105015)	30105015	378	148	230
EA016 (30105016)	30105016	795	355	440
EA017 (30105017)	30105017	705	269	436
EA018 (30105018)	30105018	340	136	205
EA019 (30105019)	30105019	401	187	214
EA020 (30105020)	30105020	668	287	381
EA021 (30105021)	30105021	324	117	207
EA022 (30105022)	30105022	599	229	370
EA023 (30105023)	30105023	489	197	292
EA024 (30105024)	30105024	732	304	427
EA025 (30105025)	30105025	643	283	360
EA026 (30105026)	30105026	748	287	461
EA027 (30105027)	30105027	575	243	332
EA028 (30105028)	30105028	951	403	548
EA029 (30105029)	30105029	746	334	412
EA030 (30105030)	30105030	788	308	480
EA031 (30105031)	30105031	850	377	473
EA032 (30105032)	30105032	602	245	357
EA033 (30105033)	30105033	697	291	406
EA034 (30105034)	30105034	900	338	562
EA035 (30105035)	30105035	775	301	474
EA036 (30105036)	30105036	719	293	426
EA037 (30105037)	30105037	244	99	146
EA038 (30105038)	30105038	689	293	396
EA039 (30105039)	30105039	328	132	196
EA040 (30105040)	30105040	474	193	280
EA041 (30105041)	30105041	700	281	419
EA042 (30105042)	30105042	562	238	324
EA043 (30105043)	30105043	581	235	346
EA044 (30105044)	30105044	767	318	449
EA045 (30105045)	30105045	842	335	507
EA046 (30105046)	30105046	817	265	552
EA047 (30105047)	30105047	722	298	424
EA048 (30105048)	30105048	850	342	508
EA049 (30105049)	30105049	547	238	309
EA050 (30105050)	30105050	640	287	353
EA051 (30105051)	30105051	671	315	356
EA052 (30105052)	30105052	462	198	264
EA053 (30105053)	30105053	378	128	250
EA054 (30105054)	30105054	324	148	176
EA055 (30105055)	30105055	556	234	322
EA056 (30105056)	30105056	874	361	513
EA057 (30105057)	30105057	308	123	185
EA058 (30105058)	30105058	622	272	350
EA059 (30105059)	30105059	730	285	445

EA060 (30105060)	30105060	360	139	221
EA061 (30105061)	30105061	589	213	376
EA062 (30105062)	30105062	627	208	419
EA063 (30105063)	30105063	398	160	238
EA064 (30105064)	30105064	524	219	304
EA065 (30105065)	30105065	809	349	460
EA066 (30105066)	30105066	773	328	445
EA067 (30105067)	30105067	763	303	460
EA068 (30105068)	30105068	333	134	199
EA069 (30105069)	30105069	781	309	471
EA070 (30105070)	30105070	642	209	432
EA071 (30105071)	30105071	432	185	248
EA072 (30105072)	30105072	770	325	445
EA073 (30105073)	30105073	775	301	474
EA074 (30105074)	30105074	585	228	357
EA075 (30105075)	30105075	976	414	562
EA076 (30105076)	30105076	660	259	401
EA077 (30105077)	30105077	639	232	407
EA078 (30105078)	30105078	410	165	245
EA079 (30105079)	30105079	630	257	372
EA080 (30105080)	30105080	507	213	294
EA081 (30105081)	30105081	378	158	220
EA801 (30105801)	30105801	655	298	357
EA802 (30105802)	30105802	775	339	436
EA803 (30105803)	30105803	532	241	290
EA804 (30105804)	30105804	458	213	245
EA805 (30105805)	30105805	426	184	243
EA806 (30105806)	30105806	794	333	461
EA807 (30105807)	30105807	340	145	195
EA808 (30105808)	30105808	439	218	221
EA809 (30105809)	30105809	513	243	270
EA810 (30105810)	30105810	432	212	220
EA811 (30105811)	30105811	565	286	279
EA812 (30105812)	30105812	493	234	259
EA813 (30105813)	30105813	444	222	223
EA814 (30105814)	30105814	440	201	239
EA901 (30105901)	30105901	87	41	47
EA902 (30105902)	30105902	665	291	375
TA Mbwana Nyambi		63,869	27,088	36,781
EA001 (30106001)	30106001	647	249	399
EA002 (30106002)	30106002	658	286	372
EA003 (30106003)	30106003	839	355	484
EA004 (30106004)	30106004	651	261	390
EA005 (30106005)	30106005	567	230	337
EA006 (30106006)	30106006	537	222	316
EA007 (30106007)	30106007	675	291	385
EA008 (30106008)	30106008	684	253	431

EA009 (30106009)	30106009	944	388	556
EA010 (30106010)	30106010	904	379	524
EA011 (30106011)	30106011	813	319	494
EA012 (30106012)	30106012	647	251	396
EA013 (30106013)	30106013	992	426	566
EA014 (30106014)	30106014	612	250	362
EA015 (30106015)	30106015	628	278	350
EA016 (30106016)	30106016	620	257	362
EA017 (30106017)	30106017	693	288	405
EA018 (30106018)	30106018	729	313	416
EA019 (30106019)	30106019	578	241	337
EA020 (30106020)	30106020	383	168	215
EA021 (30106021)	30106021	658	275	383
EA022 (30106022)	30106022	417	188	229
EA023 (30106023)	30106023	679	259	420
EA024 (30106024)	30106024	433	180	253
EA025 (30106025)	30106025	986	402	585
EA026 (30106026)	30106026	871	394	476
EA027 (30106027)	30106027	438	182	255
EA028 (30106028)	30106028	518	201	317
EA029 (30106029)	30106029	517	230	287
EA030 (30106030)	30106030	429	170	259
EA031 (30106031)	30106031	405	177	228
EA032 (30106032)	30106032	435	174	262
EA033 (30106033)	30106033	431	176	255
EA034 (30106034)	30106034	624	265	360
EA035 (30106035)	30106035	613	253	361
EA036 (30106036)	30106036	945	409	536
EA037 (30106037)	30106037	869	336	533
EA038 (30106038)	30106038	580	230	350
EA039 (30106039)	30106039	586	234	352
EA040 (30106040)	30106040	592	239	353
EA041 (30106041)	30106041	495	208	287
EA042 (30106042)	30106042	638	282	356
EA043 (30106043)	30106043	242	90	152
EA044 (30106044)	30106044	879	409	470
EA045 (30106045)	30106045	665	272	392
EA046 (30106046)	30106046	135	62	73
EA047 (30106047)	30106047	744	373	371
EA048 (30106048)	30106048	534	261	273
EA049 (30106049)	30106049	432	184	249
EA050 (30106050)	30106050	435	186	249
EA051 (30106051)	30106051	743	368	375
EA052 (30106052)	30106052	408	188	220
EA053 (30106053)	30106053	686	328	358
EA054 (30106054)	30106054	275	132	143
EA055 (30106055)	30106055	393	190	204

EA056 (30106056)	30106056	826	325	500
EA057 (30106057)	30106057	809	358	450
EA058 (30106058)	30106058	548	193	355
EA059 (30106059)	30106059	740	324	416
EA060 (30106060)	30106060	745	313	432
EA061 (30106061)	30106061	443	205	239
EA062 (30106062)	30106062	576	229	347
EA063 (30106063)	30106063	250	111	140
EA064 (30106064)	30106064	709	297	412
EA065 (30106065)	30106065	372	179	194
EA066 (30106066)	30106066	865	420	445
EA067 (30106067)	30106067	625	282	343
EA068 (30106068)	30106068	450	181	269
EA069 (30106069)	30106069	329	152	177
EA070 (30106070)	30106070	370	164	206
EA071 (30106071)	30106071	830	319	510
EA072 (30106072)	30106072	335	136	200
EA073 (30106073)	30106073	477	213	264
EA074 (30106074)	30106074	620	277	343
EA075 (30106075)	30106075	581	233	348
EA076 (30106076)	30106076	584	259	326
EA077 (30106077)	30106077	705	278	426
EA078 (30106078)	30106078	507	213	294
EA079 (30106079)	30106079	340	37	303
EA080 (30106080)	30106080	561	224	337
EA081 (30106081)	30106081	677	285	392
EA082 (30106082)	30106082	467	202	265
EA083 (30106083)	30106083	304	122	182
EA084 (30106084)	30106084	445	184	262
EA085 (30106085)	30106085	592	244	348
EA086 (30106086)	30106086	330	143	187
EA087 (30106087)	30106087	728	308	420
EA088 (30106088)	30106088	633	262	371
EA089 (30106089)	30106089	450	180	270
EA090 (30106090)	30106090	318	129	189
EA091 (30106091)	30106091	881	372	509
EA092 (30106092)	30106092	675	308	367
EA093 (30106093)	30106093	772	340	432
EA094 (30106094)	30106094	627	254	373
EA095 (30106095)	30106095	603	281	322
EA096 (30106096)	30106096	809	325	484
EA097 (30106097)	30106097	533	205	328
EA098 (30106098)	30106098	312	132	180
EA099 (30106099)	30106099	589	276	313
EA100 (30106100)	30106100	716	319	397
EA101 (30106101)	30106101	777	355	422
EA102 (30106102)	30106102	694	329	365

EA103 (30106103)	30106103	523	205	318
EA104 (30106104)	30106104	562	235	327
EA105 (30106105)	30106105	727	302	425
EA106 (30106106)	30106106	457	213	244
EA107 (30106107)	30106107	411	187	224
EA108 (30106108)	30106108	199	108	91
EA903 (30106903)	30106903	325	148	177
TA Chowe		61,759	25,881	35,878
EA001 (30107001)	30107001	670	292	378
EA002 (30107002)	30107002	794	333	461
EA003 (30107003)	30107003	226	100	126
EA004 (30107004)	30107004	1,086	439	647
EA005 (30107005)	30107005	819	320	499
EA006 (30107006)	30107006	526	232	294
EA007 (30107007)	30107007	749	306	444
EA008 (30107008)	30107008	942	339	603
EA009 (30107009)	30107009	340	142	199
EA010 (30107010)	30107010	619	234	385
EA011 (30107011)	30107011	334	124	210
EA012 (30107012)	30107012	1,555	631	924
EA013 (30107013)	30107013	766	270	497
EA014 (30107014)	30107014	667	273	394
EA015 (30107015)	30107015	856	351	505
EA016 (30107016)	30107016	963	368	595
EA017 (30107017)	30107017	723	293	430
EA018 (30107018)	30107018	875	350	526
EA019 (30107019)	30107019	924	360	564
EA020 (30107020)	30107020	409	160	249
EA021 (30107021)	30107021	1,188	498	690
EA022 (30107022)	30107022	460	191	269
EA023 (30107023)	30107023	274	112	162
EA024 (30107024)	30107024	529	218	311
EA025 (30107025)	30107025	390	159	231
EA026 (30107026)	30107026	434	161	273
EA027 (30107027)	30107027	608	266	342
EA028 (30107028)	30107028	945	399	546
EA029 (30107029)	30107029	504	206	298
EA030 (30107030)	30107030	957	378	578
EA031 (30107031)	30107031	646	238	409
EA032 (30107032)	30107032	749	318	431
EA033 (30107033)	30107033	804	330	474
EA034 (30107034)	30107034	541	218	323
EA035 (30107035)	30107035	340	142	199
EA036 (30107036)	30107036	758	302	456
EA037 (30107037)	30107037	399	159	240
EA038 (30107038)	30107038	490	209	280
EA039 (30107039)	30107039	648	275	373

EA040 (30107040)	30107040	464	200	264
EA041 (30107041)	30107041	837	334	503
EA042 (30107042)	30107042	581	259	322
EA043 (30107043)	30107043	356	150	206
EA044 (30107044)	30107044	613	285	328
EA045 (30107045)	30107045	756	334	422
EA046 (30107046)	30107046	915	445	470
EA047 (30107047)	30107047	381	111	270
EA048 (30107048)	30107048	827	309	518
EA049 (30107049)	30107049	232	106	126
EA050 (30107050)	30107050	749	308	441
EA051 (30107051)	30107051	719	267	451
EA052 (30107052)	30107052	1,318	585	733
EA053 (30107053)	30107053	820	374	445
EA054 (30107054)	30107054	871	398	473
EA055 (30107055)	30107055	200	78	122
EA056 (30107056)	30107056	573	244	329
EA057 (30107057)	30107057	1,091	479	612
EA058 (30107058)	30107058	585	281	304
EA059 (30107059)	30107059	712	309	402
EA060 (30107060)	30107060	760	320	440
EA061 (30107061)	30107061	659	237	422
EA062 (30107062)	30107062	533	227	307
EA063 (30107063)	30107063	941	391	551
EA064 (30107064)	30107064	585	243	342
EA065 (30107065)	30107065	606	249	357
EA066 (30107066)	30107066	953	431	522
EA067 (30107067)	30107067	806	370	436
EA068 (30107068)	30107068	752	314	438
EA069 (30107069)	30107069	384	160	224
EA070 (30107070)	30107070	1,065	471	595
EA071 (30107071)	30107071	982	425	557
EA072 (30107072)	30107072	570	222	348
EA073 (30107073)	30107073	587	245	342
EA074 (30107074)	30107074	947	436	510
EA075 (30107075)	30107075	713	318	395
EA076 (30107076)	30107076	940	384	556
EA077 (30107077)	30107077	353	150	202
EA078 (30107078)	30107078	738	324	414
EA079 (30107079)	30107079	419	181	238
EA080 (30107080)	30107080	162	69	93
EA081 (30107081)	30107081	148	60	88
EA082 (30107082)	30107082	793	307	487
EA083 (30107083)	30107083	488	214	274
EA084 (30107084)	30107084	395	169	226
EA085 (30107085)	30107085	610	271	339
EA086 (30107086)	30107086	553	269	284

EA087 (30107087)	30107087	825	361	464
EA088 (30107088)	30107088	585	272	313
EA089 (30107089)	30107089	835	410	425
EA801 (30107801)	30107801	745	312	434
EA802 (30107802)	30107802	690	307	383
EA901 (30107901)	30107901	258	102	156
EA902 (30107902)	30107902	271	112	158
TA Katuli		39,320	16,840	22,480
EA001 (30108001)	30108001	620	342	278
EA002 (30108002)	30108002	731	383	348
EA003 (30108003)	30108003	491	223	268
EA004 (30108004)	30108004	543	227	317
EA005 (30108005)	30108005	717	289	427
EA006 (30108006)	30108006	440	168	273
EA007 (30108007)	30108007	662	271	391
EA008 (30108008)	30108008	745	328	417
EA009 (30108009)	30108009	597	277	319
EA010 (30108010)	30108010	273	111	162
EA011 (30108011)	30108011	854	411	443
EA012 (30108012)	30108012	266	128	138
EA013 (30108013)	30108013	703	294	409
EA014 (30108014)	30108014	773	315	458
EA015 (30108015)	30108015	1,175	525	650
EA016 (30108016)	30108016	716	333	383
EA017 (30108017)	30108017	881	376	505
EA018 (30108018)	30108018	739	324	415
EA019 (30108019)	30108019	533	254	279
EA020 (30108020)	30108020	928	400	528
EA021 (30108021)	30108021	533	249	284
EA022 (30108022)	30108022	487	224	263
EA023 (30108023)	30108023	650	256	394
EA024 (30108024)	30108024	641	267	373
EA025 (30108025)	30108025	912	391	522
EA026 (30108026)	30108026	438	161	277
EA027 (30108027)	30108027	761	326	435
EA028 (30108028)	30108028	734	313	421
EA029 (30108029)	30108029	927	386	542
EA030 (30108030)	30108030	546	223	323
EA031 (30108031)	30108031	262	100	162
EA032 (30108032)	30108032	478	195	283
EA033 (30108033)	30108033	299	131	168
EA034 (30108034)	30108034	684	294	390
EA035 (30108035)	30108035	748	314	434
EA036 (30108036)	30108036	618	264	355
EA037 (30108037)	30108037	383	158	225
EA038 (30108038)	30108038	648	296	352
EA039 (30108039)	30108039	1,306	600	707

EA040 (30108040)	30108040	288	134	153
EA041 (30108041)	30108041	603	261	342
EA042 (30108042)	30108042	382	147	235
EA043 (30108043)	30108043	842	379	463
EA044 (30108044)	30108044	339	137	202
EA045 (30108045)	30108045	399	168	231
EA046 (30108046)	30108046	359	164	195
EA047 (30108047)	30108047	668	264	405
EA048 (30108048)	30108048	956	387	570
EA049 (30108049)	30108049	490	208	282
EA050 (30108050)	30108050	382	144	238
EA051 (30108051)	30108051	783	294	489
EA052 (30108052)	30108052	588	265	323
EA053 (30108053)	30108053	1,260	487	773
EA054 (30108054)	30108054	667	270	397
EA055 (30108055)	30108055	810	335	475
EA056 (30108056)	30108056	476	196	280
EA057 (30108057)	30108057	657	264	394
EA058 (30108058)	30108058	587	245	342
EA059 (30108059)	30108059	541	172	368
EA060 (30108060)	30108060	336	129	206
EA061 (30108061)	30108061	565	238	327
EA062 (30108062)	30108062	492	227	265
EA901 (30108901)	30108901	354	161	192
EA902 (30108902)	30108902	53	38	15
TA Makanjila		37,029	16,319	20,710
EA001 (30109001)	30109001	403	203	200
EA002 (30109002)	30109002	804	356	448
EA003 (30109003)	30109003	862	368	494
EA004 (30109004)	30109004	992	415	577
EA005 (30109005)	30109005	576	249	327
EA006 (30109006)	30109006	1,285	549	735
EA007 (30109007)	30109007	344	139	205
EA008 (30109008)	30109008	507	230	277
EA009 (30109009)	30109009	624	264	361
EA010 (30109010)	30109010	325	155	170
EA011 (30109011)	30109011	296	139	157
EA012 (30109012)	30109012	504	229	275
EA013 (30109013)	30109013	727	309	417
EA014 (30109014)	30109014	490	219	270
EA015 (30109015)	30109015	894	410	484
EA016 (30109016)	30109016	710	331	378
EA017 (30109017)	30109017	616	260	356
EA018 (30109018)	30109018	784	346	438
EA019 (30109019)	30109019	503	222	282
EA020 (30109020)	30109020	674	322	352
EA021 (30109021)	30109021	706	296	410

EA022 (30109022)	30109022	406	176	230
EA023 (30109023)	30109023	716	341	375
EA024 (30109024)	30109024	867	372	495
EA025 (30109025)	30109025	845	378	466
EA026 (30109026)	30109026	834	388	446
EA027 (30109027)	30109027	954	447	507
EA028 (30109028)	30109028	446	207	239
EA029 (30109029)	30109029	600	267	333
EA030 (30109030)	30109030	236	102	133
EA031 (30109031)	30109031	800	340	460
EA032 (30109032)	30109032	685	304	381
EA033 (30109033)	30109033	638	287	351
EA034 (30109034)	30109034	314	124	190
EA035 (30109035)	30109035	548	239	309
EA036 (30109036)	30109036	1,099	467	632
EA037 (30109037)	30109037	244	102	142
EA038 (30109038)	30109038	444	182	261
EA039 (30109039)	30109039	405	161	244
EA040 (30109040)	30109040	646	256	390
EA041 (30109041)	30109041	245	106	140
EA042 (30109042)	30109042	673	278	395
EA043 (30109043)	30109043	776	358	417
EA044 (30109044)	30109044	764	345	419
EA045 (30109045)	30109045	743	286	458
EA046 (30109046)	30109046	589	255	334
EA047 (30109047)	30109047	1,047	504	543
EA048 (30109048)	30109048	532	222	311
EA049 (30109049)	30109049	635	227	409
EA801 (30109801)	30109801	242	101	141
EA802 (30109802)	30109802	365	174	191
EA803 (30109803)	30109803	326	145	181
EA804 (30109804)	30109804	558	251	307
EA805 (30109805)	30109805	299	127	172
EA806 (30109806)	30109806	456	197	259
EA807 (30109807)	30109807	405	179	226
EA808 (30109808)	30109808	336	164	172
EA809 (30109809)	30109809	347	144	202
EA810 (30109810)	30109810	381	175	206
EA811 (30109811)	30109811	704	317	387
EA902 (30109902)	30109902	125	97	28
EA903 (30109903)	30109903	162	74	88
EA904 (30109904)	30109904	215	102	113
EA905 (30109905)	30109905	218	99	119
EA906 (30109906)	30109906	219	100	119
EA907 (30109907)	30109907	311	137	175
STA Lulanga		24,448	11,421	13,027
EA001 (30110001)	30110001	825	432	392

EA002 (30110002)	30110002	1,028	525	503
EA003 (30110003)	30110003	464	232	233
EA004 (30110004)	30110004	408	192	216
EA005 (30110005)	30110005	367	190	177
EA006 (30110006)	30110006	639	313	326
EA007 (30110007)	30110007	948	427	520
EA008 (30110008)	30110008	893	425	468
EA009 (30110009)	30110009	432	207	225
EA010 (30110010)	30110010	358	190	168
EA011 (30110011)	30110011	368	181	187
EA012 (30110012)	30110012	285	145	140
EA013 (30110013)	30110013	196	84	112
EA014 (30110014)	30110014	284	138	146
EA015 (30110015)	30110015	860	418	443
EA016 (30110016)	30110016	726	328	399
EA017 (30110017)	30110017	646	269	377
EA018 (30110018)	30110018	586	232	355
EA019 (30110019)	30110019	1,007	421	586
EA020 (30110020)	30110020	535	249	287
EA021 (30110021)	30110021	841	355	487
EA022 (30110022)	30110022	516	223	293
EA023 (30110023)	30110023	376	170	206
EA024 (30110024)	30110024	442	209	233
EA025 (30110025)	30110025	453	202	251
EA026 (30110026)	30110026	1,230	594	636
EA027 (30110027)	30110027	1,902	880	1,022
EA028 (30110028)	30110028	803	384	419
EA029 (30110029)	30110029	752	314	438
EA030 (30110030)	30110030	555	262	293
EA031 (30110031)	30110031	728	354	375
EA032 (30110032)	30110032	1,547	684	864
EA033 (30110033)	30110033	513	246	267
EA034 (30110034)	30110034	467	221	246
EA035 (30110035)	30110035	616	291	326
EA036 (30110036)	30110036	851	436	415
TA Namabvi		25,791	10,825	14,966
EA001 (30111001)	30111001	689	315	373
EA002 (30111002)	30111002	523	205	318
EA003 (30111003)	30111003	816	377	439
EA004 (30111004)	30111004	343	143	200
EA005 (30111005)	30111005	1,064	462	602
EA006 (30111006)	30111006	505	195	311
EA007 (30111007)	30111007	308	126	182
EA008 (30111008)	30111008	754	328	426
EA009 (30111009)	30111009	717	326	391
EA010 (30111010)	30111010	854	329	526
EA011 (30111011)	30111011	767	372	395

EA012 (30111012)	30111012	780	298	482
EA013 (30111013)	30111013	742	315	426
EA014 (30111014)	30111014	513	165	348
EA015 (30111015)	30111015	812	308	504
EA016 (30111016)	30111016	778	299	479
EA017 (30111017)	30111017	642	255	387
EA018 (30111018)	30111018	497	214	283
EA019 (30111019)	30111019	720	322	399
EA020 (30111020)	30111020	1,111	431	680
EA021 (30111021)	30111021	762	317	445
EA022 (30111022)	30111022	524	219	304
EA023 (30111023)	30111023	866	339	527
EA024 (30111024)	30111024	812	356	456
EA025 (30111025)	30111025	1,355	554	801
EA026 (30111026)	30111026	787	317	470
EA027 (30111027)	30111027	1,288	569	719
EA028 (30111028)	30111028	696	308	388
EA029 (30111029)	30111029	737	309	427
EA030 (30111030)	30111030	601	243	358
EA031 (30111031)	30111031	640	282	358
EA032 (30111032)	30111032	803	339	464
EA033 (30111033)	30111033	520	223	297
EA901 (30111901)	30111901	395	165	230
EA902 (30111902)	30111902	380	176	204
EA903 (30111903)	30111903	389	181	207
EA904 (30111904)	30111904	14	9	5
EA905 (30111905)	30111905	288	134	153
Lake Malawi National Park		73	38	35
EA901 (30112901)	30112901	17	7	10
EA902 (30112902)	30112902	6	5	1
EA907 (30112907)	30112907	49	26	24
STA Ntonda		11,839	5,384	6,455
EA001 (30113001)	30113001	385	184	201
EA002 (30113002)	30113002	371	170	201
EA003 (30113003)	30113003	220	108	112
EA004 (30113004)	30113004	322	160	162
EA005 (30113005)	30113005	537	253	284
EA006 (30113006)	30113006	380	171	209
EA007 (30113007)	30113007	214	96	118
EA008 (30113008)	30113008	371	170	201
EA009 (30113009)	30113009	334	158	176
EA010 (30113010)	30113010	451	222	229
EA011 (30113011)	30113011	538	266	272
EA012 (30113012)	30113012	598	280	318
EA013 (30113013)	30113013	335	147	189
EA014 (30113014)	30113014	682	322	361
EA015 (30113015)	30113015	295	143	152

EA016 (30113016)	30113016	400	187	212
EA017 (30113017)	30113017	409	186	223
EA018 (30113018)	30113018	478	233	245
EA019 (30113019)	30113019	330	145	185
EA020 (30113020)	30113020	262	123	138
EA021 (30113021)	30113021	498	227	272
EA022 (30113022)	30113022	404	174	230
EA023 (30113023)	30113023	382	185	197
EA024 (30113024)	30113024	320	153	167
EA025 (30113025)	30113025	444	180	264
EA026 (30113026)	30113026	302	106	196
EA027 (30113027)	30113027	547	230	317
EA028 (30113028)	30113028	488	200	288
EA029 (30113029)	30113029	498	189	309
EA901 (30113901)	30113901	45	18	26
STA Chiunda		21,341	9,377	11,964
EA001 (30114001)	30114001	1,027	456	571
EA002 (30114002)	30114002	274	137	137
EA003 (30114003)	30114003	1,199	527	671
EA004 (30114004)	30114004	832	399	432
EA005 (30114005)	30114005	652	273	378
EA006 (30114006)	30114006	260	112	148
EA007 (30114007)	30114007	575	270	306
EA008 (30114008)	30114008	791	313	478
EA009 (30114009)	30114009	582	254	328
EA010 (30114010)	30114010	597	253	344
EA011 (30114011)	30114011	713	320	392
EA012 (30114012)	30114012	597	296	302
EA013 (30114013)	30114013	649	298	351
EA014 (30114014)	30114014	601	266	334
EA015 (30114015)	30114015	1,047	509	538
EA016 (30114016)	30114016	783	356	427
EA017 (30114017)	30114017	485	191	294
EA018 (30114018)	30114018	551	229	322
EA019 (30114019)	30114019	1,058	462	596
EA020 (30114020)	30114020	776	342	434
EA021 (30114021)	30114021	520	221	299
EA022 (30114022)	30114022	876	312	565
EA023 (30114023)	30114023	409	172	236
EA024 (30114024)	30114024	613	246	367
EA025 (30114025)	30114025	444	175	269
EA026 (30114026)	30114026	609	265	344
EA027 (30114027)	30114027	519	235	284
EA028 (30114028)	30114028	269	128	141
EA029 (30114029)	30114029	786	366	420
EA030 (30114030)	30114030	376	172	204
EA031 (30114031)	30114031	632	278	353

EA032 (30114032)	30114032	677	288	388
EA033 (30114033)	30114033	559	253	307
EA901 (30114901)	30114901	4	2	1
Mangochi Town		33,304	15,887	17,417
EA701 (30120701)	30120701	743	354	390
EA702 (30120702)	30120702	863	392	471
EA703 (30120703)	30120703	587	275	312
EA704 (30120704)	30120704	547	260	287
EA705 (30120705)	30120705	775	383	392
EA706 (30120706)	30120706	619	290	329
EA707 (30120707)	30120707	803	382	421
EA708 (30120708)	30120708	484	227	258
EA709 (30120709)	30120709	349	168	181
EA710 (30120710)	30120710	745	346	399
EA711 (30120711)	30120711	373	200	173
EA712 (30120712)	30120712	550	235	314
EA713 (30120713)	30120713	745	352	392
EA714 (30120714)	30120714	769	372	397
EA715 (30120715)	30120715	459	225	234
EA716 (30120716)	30120716	357	166	191
EA717 (30120717)	30120717	738	368	370
EA718 (30120718)	30120718	468	224	244
EA719 (30120719)	30120719	589	285	304
EA720 (30120720)	30120720	618	271	347
EA721 (30120721)	30120721	469	218	251
EA722 (30120722)	30120722	625	315	309
EA723 (30120723)	30120723	730	329	401
EA724 (30120724)	30120724	981	447	534
EA725 (30120725)	30120725	433	214	219
EA726 (30120726)	30120726	930	430	500
EA727 (30120727)	30120727	829	402	427
EA728 (30120728)	30120728	583	273	309
EA729 (30120729)	30120729	685	320	365
EA730 (30120730)	30120730	619	304	314
EA731 (30120731)	30120731	624	291	333
EA732 (30120732)	30120732	760	395	365
EA733 (30120733)	30120733	762	368	393
EA734 (30120734)	30120734	680	356	324
EA735 (30120735)	30120735	573	267	305
EA736 (30120736)	30120736	695	341	353
EA737 (30120737)	30120737	667	313	355
EA738 (30120738)	30120738	733	358	375
EA739 (30120739)	30120739	999	495	504
EA740 (30120740)	30120740	1,152	583	570
EA741 (30120741)	30120741	995	473	522
EA742 (30120742)	30120742	650	314	336
EA743 (30120743)	30120743	574	277	297

EA744 (30120744)	30120744	704	306	399
EA745 (30120745)	30120745	497	234	263
EA746 (30120746)	30120746	818	389	429
EA747 (30120747)	30120747	1,069	509	561
EA748 (30120748)	30120748	705	344	361
EA749 (30120749)	30120749	582	245	337
Monkey Bay Urban		9,785	4,805	4,980
EA771 (30121771)	30121771	433	225	207
EA772 (30121772)	30121772	340	155	185
EA773 (30121773)	30121773	418	219	199
EA774 (30121774)	30121774	509	255	254
EA775 (30121775)	30121775	413	203	210
EA776 (30121776)	30121776	440	209	230
EA777 (30121777)	30121777	836	397	439
EA778 (30121778)	30121778	306	142	165
EA779 (30121779)	30121779	584	290	294
EA780 (30121780)	30121780	503	257	245
EA781 (30121781)	30121781	487	239	248
EA782 (30121782)	30121782	478	227	251
EA783 (30121783)	30121783	298	131	167
EA784 (30121784)	30121784	400	190	210
EA785 (30121785)	30121785	400	195	205
EA786 (30121786)	30121786	394	213	181
EA787 (30121787)	30121787	378	191	187
EA788 (30121788)	30121788	285	142	143
EA789 (30121789)	30121789	729	361	368
EA790 (30121790)	30121790	436	202	234
EA791 (30121791)	30121791	368	190	179
EA792 (30121792)	30121792	351	172	179
Machinga		408,834	183,923	224,911
TA Liwonde		49,315	21,496	27,820
EA001 (30201001)	30201001	390	160	230
EA002 (30201002)	30201002	423	174	249
EA003 (30201003)	30201003	313	139	173
EA004 (30201004)	30201004	354	145	209
EA005 (30201005)	30201005	703	296	407
EA006 (30201006)	30201006	527	216	312
EA007 (30201007)	30201007	570	232	338
EA008 (30201008)	30201008	364	156	207
EA009 (30201009)	30201009	903	356	547
EA010 (30201010)	30201010	538	225	313
EA011 (30201011)	30201011	549	216	333
EA012 (30201012)	30201012	511	193	318
EA013 (30201013)	30201013	519	243	277
EA014 (30201014)	30201014	695	275	420
EA015 (30201015)	30201015	400	175	225
EA016 (30201016)	30201016	622	269	353

EA017 (30201017)	30201017	1,749	723	1,026
EA018 (30201018)	30201018	52	23	29
EA019 (30201019)	30201019	91	34	57
EA020 (30201020)	30201020	116	48	68
EA021 (30201021)	30201021	394	175	219
EA022 (30201022)	30201022	161	64	97
EA023 (30201023)	30201023	372	174	199
EA024 (30201024)	30201024	480	206	274
EA025 (30201025)	30201025	238	101	137
EA026 (30201026)	30201026	397	139	258
EA027 (30201027)	30201027	368	147	221
EA028 (30201028)	30201028	350	142	209
EA029 (30201029)	30201029	461	181	280
EA030 (30201030)	30201030	554	227	327
EA031 (30201031)	30201031	399	172	226
EA032 (30201032)	30201032	460	206	254
EA033 (30201033)	30201033	480	191	289
EA034 (30201034)	30201034	223	99	124
EA035 (30201035)	30201035	561	228	333
EA036 (30201036)	30201036	404	165	239
EA037 (30201037)	30201037	726	320	406
EA038 (30201038)	30201038	748	322	426
EA039 (30201039)	30201039	677	277	400
EA040 (30201040)	30201040	436	192	244
EA041 (30201041)	30201041	347	159	189
EA042 (30201042)	30201042	496	233	263
EA043 (30201043)	30201043	465	216	249
EA044 (30201044)	30201044	440	200	240
EA045 (30201045)	30201045	355	153	202
EA046 (30201046)	30201046	383	155	228
EA047 (30201047)	30201047	498	222	277
EA048 (30201048)	30201048	589	254	336
EA049 (30201049)	30201049	447	200	248
EA050 (30201050)	30201050	514	203	311
EA051 (30201051)	30201051	452	198	254
EA052 (30201052)	30201052	422	206	216
EA053 (30201053)	30201053	198	75	123
EA054 (30201054)	30201054	414	164	250
EA055 (30201055)	30201055	653	292	361
EA056 (30201056)	30201056	576	277	299
EA057 (30201057)	30201057	544	249	295
EA058 (30201058)	30201058	299	118	181
EA059 (30201059)	30201059	327	158	170
EA060 (30201060)	30201060	387	174	214
EA061 (30201061)	30201061	777	365	412
EA062 (30201062)	30201062	565	208	357
EA063 (30201063)	30201063	584	266	318

EA064 (30201064)	30201064	577	250	327
EA065 (30201065)	30201065	582	253	329
EA066 (30201066)	30201066	374	163	211
EA067 (30201067)	30201067	273	124	148
EA068 (30201068)	30201068	408	193	215
EA069 (30201069)	30201069	670	310	360
EA070 (30201070)	30201070	605	286	319
EA071 (30201071)	30201071	539	243	297
EA072 (30201072)	30201072	766	349	417
EA073 (30201073)	30201073	740	344	396
EA074 (30201074)	30201074	653	288	365
EA075 (30201075)	30201075	466	193	273
EA076 (30201076)	30201076	570	259	312
EA077 (30201077)	30201077	445	187	258
EA078 (30201078)	30201078	638	288	350
EA079 (30201079)	30201079	247	117	129
EA080 (30201080)	30201080	525	246	279
EA081 (30201081)	30201081	626	273	352
EA082 (30201082)	30201082	590	280	311
EA083 (30201083)	30201083	598	257	341
EA084 (30201084)	30201084	659	277	382
EA085 (30201085)	30201085	436	198	238
EA086 (30201086)	30201086	605	253	352
EA087 (30201087)	30201087	334	143	191
EA088 (30201088)	30201088	354	144	210
EA089 (30201089)	30201089	574	228	346
EA090 (30201090)	30201090	355	156	199
EA091 (30201091)	30201091	700	309	391
EA092 (30201092)	30201092	451	185	267
EA093 (30201093)	30201093	451	201	250
EA094 (30201094)	30201094	427	201	226
EA095 (30201095)	30201095	731	326	405
EA801 (30201801)	30201801	570	299	270
EA802 (30201802)	30201802	395	219	176
EA803 (30201803)	30201803	586	291	295
EA804 (30201804)	30201804	781	393	388
STA Nsanama		21,260	9,629	11,632
EA001 (30202001)	30202001	259	118	141
EA002 (30202002)	30202002	448	209	239
EA003 (30202003)	30202003	474	222	253
EA004 (30202004)	30202004	290	132	158
EA005 (30202005)	30202005	694	314	380
EA006 (30202006)	30202006	683	329	355
EA007 (30202007)	30202007	527	234	293
EA008 (30202008)	30202008	569	259	311
EA009 (30202009)	30202009	414	181	233
EA010 (30202010)	30202010	797	383	414

EA011 (30202011)	30202011	492	216	277
EA012 (30202012)	30202012	601	292	309
EA013 (30202013)	30202013	558	254	304
EA014 (30202014)	30202014	319	143	176
EA015 (30202015)	30202015	473	216	258
EA016 (30202016)	30202016	374	163	211
EA017 (30202017)	30202017	455	208	246
EA018 (30202018)	30202018	533	232	302
EA019 (30202019)	30202019	479	233	246
EA020 (30202020)	30202020	565	264	302
EA021 (30202021)	30202021	492	204	288
EA022 (30202022)	30202022	663	290	373
EA023 (30202023)	30202023	252	95	157
EA024 (30202024)	30202024	684	286	399
EA025 (30202025)	30202025	533	229	304
EA026 (30202026)	30202026	498	216	283
EA027 (30202027)	30202027	433	198	235
EA028 (30202028)	30202028	338	145	192
EA029 (30202029)	30202029	402	179	224
EA030 (30202030)	30202030	499	227	273
EA031 (30202031)	30202031	334	144	190
EA032 (30202032)	30202032	536	222	314
EA033 (30202033)	30202033	547	239	308
EA034 (30202034)	30202034	603	261	342
EA801 (30202801)	30202801	364	158	206
EA802 (30202802)	30202802	499	257	241
EA803 (30202803)	30202803	920	455	465
EA804 (30202804)	30202804	515	256	259
EA901 (30202901)	30202901	307	133	173
EA902 (30202902)	30202902	304	134	170
EA903 (30202903)	30202903	519	244	275
EA904 (30202904)	30202904	436	192	244
EA905 (30202905)	30202905	574	265	309
TA Sitola		14,395	6,288	8,108
EA001 (30203001)	30203001	548	234	314
EA002 (30203002)	30203002	496	213	283
EA003 (30203003)	30203003	979	446	533
EA004 (30203004)	30203004	644	288	356
EA005 (30203005)	30203005	754	310	444
EA006 (30203006)	30203006	517	207	311
EA007 (30203007)	30203007	669	283	386
EA008 (30203008)	30203008	548	253	295
EA009 (30203009)	30203009	877	379	498
EA010 (30203010)	30203010	662	267	395
EA011 (30203011)	30203011	1,092	468	624
EA012 (30203012)	30203012	665	292	373
EA013 (30203013)	30203013	850	371	479

EA014 (30203014)	30203014	857	386	471
EA015 (30203015)	30203015	1,086	506	580
EA016 (30203016)	30203016	497	208	289
EA017 (30203017)	30203017	861	381	480
EA018 (30203018)	30203018	607	271	336
EA019 (30203019)	30203019	811	352	459
EA901 (30203901)	30203901	374	171	202
TA Nkula		15,693	6,777	8,916
EA001 (30204001)	30204001	754	319	435
EA002 (30204002)	30204002	633	267	366
EA003 (30204003)	30204003	527	222	306
EA004 (30204004)	30204004	515	229	285
EA005 (30204005)	30204005	515	223	292
EA006 (30204006)	30204006	501	224	277
EA007 (30204007)	30204007	1,164	522	641
EA008 (30204008)	30204008	774	312	463
EA009 (30204009)	30204009	305	137	168
EA010 (30204010)	30204010	951	404	547
EA011 (30204011)	30204011	810	354	456
EA012 (30204012)	30204012	658	285	373
EA013 (30204013)	30204013	395	160	235
EA014 (30204014)	30204014	623	285	338
EA015 (30204015)	30204015	479	224	255
EA016 (30204016)	30204016	926	407	519
EA017 (30204017)	30204017	740	325	415
EA018 (30204018)	30204018	408	163	245
EA019 (30204019)	30204019	775	325	450
EA020 (30204020)	30204020	627	277	350
EA021 (30204021)	30204021	1,062	467	595
EA022 (30204022)	30204022	386	164	223
EA023 (30204023)	30204023	513	185	328
EA024 (30204024)	30204024	653	298	355
STA Nchinguza		17,487	8,021	9,466
EA001 (30205001)	30205001	552	251	300
EA002 (30205002)	30205002	544	275	269
EA003 (30205003)	30205003	677	297	380
EA004 (30205004)	30205004	741	354	387
EA005 (30205005)	30205005	596	259	337
EA006 (30205006)	30205006	622	281	341
EA007 (30205007)	30205007	755	328	427
EA008 (30205008)	30205008	386	179	207
EA009 (30205009)	30205009	659	313	346
EA010 (30205010)	30205010	810	362	448
EA011 (30205011)	30205011	589	270	319
EA012 (30205012)	30205012	501	223	278
EA013 (30205013)	30205013	959	426	533
EA014 (30205014)	30205014	498	239	259

EA015 (30205015)	30205015	716	338	378
EA016 (30205016)	30205016	461	212	249
EA017 (30205017)	30205017	760	357	402
EA018 (30205018)	30205018	563	244	319
EA019 (30205019)	30205019	766	344	422
EA020 (30205020)	30205020	715	345	370
EA021 (30205021)	30205021	828	372	456
EA801 (30205801)	30205801	821	365	456
EA802 (30205802)	30205802	558	260	298
EA803 (30205803)	30205803	877	416	460
EA804 (30205804)	30205804	433	209	224
EA805 (30205805)	30205805	254	112	142
EA806 (30205806)	30205806	324	150	173
EA807 (30205807)	30205807	524	241	283
TA Kawinga		51,645	23,265	28,380
EA001 (30206001)	30206001	706	323	383
EA002 (30206002)	30206002	425	190	235
EA003 (30206003)	30206003	463	166	297
EA004 (30206004)	30206004	505	200	306
EA005 (30206005)	30206005	723	304	419
EA006 (30206006)	30206006	519	238	282
EA007 (30206007)	30206007	707	322	386
EA008 (30206008)	30206008	508	217	292
EA009 (30206009)	30206009	734	335	399
EA010 (30206010)	30206010	595	270	326
EA011 (30206011)	30206011	559	250	309
EA012 (30206012)	30206012	618	272	346
EA013 (30206013)	30206013	578	245	333
EA014 (30206014)	30206014	612	275	337
EA015 (30206015)	30206015	612	281	331
EA016 (30206016)	30206016	693	308	385
EA017 (30206017)	30206017	832	403	429
EA018 (30206018)	30206018	781	366	415
EA019 (30206019)	30206019	836	370	466
EA020 (30206020)	30206020	493	221	273
EA021 (30206021)	30206021	927	431	495
EA022 (30206022)	30206022	673	306	367
EA023 (30206023)	30206023	1,099	520	580
EA024 (30206024)	30206024	523	248	275
EA025 (30206025)	30206025	461	202	259
EA026 (30206026)	30206026	386	158	229
EA027 (30206027)	30206027	668	291	377
EA028 (30206028)	30206028	597	272	324
EA029 (30206029)	30206029	782	344	439
EA030 (30206030)	30206030	498	223	275
EA031 (30206031)	30206031	340	155	185
EA032 (30206032)	30206032	467	201	267

EA033 (30206033)	30206033	532	249	283
EA034 (30206034)	30206034	511	240	270
EA035 (30206035)	30206035	633	283	350
EA036 (30206036)	30206036	643	287	356
EA037 (30206037)	30206037	580	233	347
EA038 (30206038)	30206038	700	314	386
EA039 (30206039)	30206039	636	265	371
EA040 (30206040)	30206040	522	240	282
EA041 (30206041)	30206041	628	298	329
EA042 (30206042)	30206042	611	253	358
EA043 (30206043)	30206043	780	360	420
EA044 (30206044)	30206044	659	296	363
EA045 (30206045)	30206045	571	255	316
EA046 (30206046)	30206046	585	276	309
EA047 (30206047)	30206047	509	244	265
EA048 (30206048)	30206048	1,303	630	674
EA049 (30206049)	30206049	797	319	478
EA050 (30206050)	30206050	523	227	297
EA051 (30206051)	30206051	677	286	391
EA052 (30206052)	30206052	974	452	522
EA053 (30206053)	30206053	435	187	248
EA054 (30206054)	30206054	821	376	445
EA055 (30206055)	30206055	608	273	334
EA056 (30206056)	30206056	583	275	308
EA057 (30206057)	30206057	628	292	336
EA058 (30206058)	30206058	662	278	383
EA059 (30206059)	30206059	768	352	416
EA060 (30206060)	30206060	523	227	297
EA061 (30206061)	30206061	870	373	497
EA062 (30206062)	30206062	795	336	459
EA063 (30206063)	30206063	572	253	319
EA064 (30206064)	30206064	645	285	361
EA065 (30206065)	30206065	608	282	326
EA066 (30206066)	30206066	597	249	348
EA067 (30206067)	30206067	504	245	259
EA068 (30206068)	30206068	1,084	499	585
EA069 (30206069)	30206069	822	398	424
EA070 (30206070)	30206070	401	175	226
EA071 (30206071)	30206071	609	261	348
EA072 (30206072)	30206072	936	404	532
EA073 (30206073)	30206073	557	250	307
EA074 (30206074)	30206074	973	439	534
EA801 (30206801)	30206801	753	388	365
EA802 (30206802)	30206802	604	296	308
EA803 (30206803)	30206803	614	282	332
EA804 (30206804)	30206804	880	437	443
EA805 (30206805)	30206805	502	244	258

TA Nkoola		29,701	13,328	16,373
EA001 (30207001)	30207001	635	293	342
EA002 (30207002)	30207002	568	214	353
EA003 (30207003)	30207003	629	273	356
EA004 (30207004)	30207004	357	171	186
EA005 (30207005)	30207005	472	196	277
EA006 (30207006)	30207006	696	283	412
EA007 (30207007)	30207007	732	286	446
EA008 (30207008)	30207008	693	299	394
EA009 (30207009)	30207009	1,031	480	551
EA010 (30207010)	30207010	792	368	424
EA011 (30207011)	30207011	761	329	432
EA012 (30207012)	30207012	786	377	409
EA013 (30207013)	30207013	596	250	346
EA014 (30207014)	30207014	865	407	459
EA015 (30207015)	30207015	694	319	375
EA016 (30207016)	30207016	723	340	383
EA017 (30207017)	30207017	780	345	435
EA018 (30207018)	30207018	701	293	407
EA019 (30207019)	30207019	707	322	386
EA020 (30207020)	30207020	796	342	454
EA021 (30207021)	30207021	915	379	536
EA022 (30207022)	30207022	836	366	470
EA023 (30207023)	30207023	718	304	414
EA024 (30207024)	30207024	689	264	425
EA025 (30207025)	30207025	698	298	400
EA026 (30207026)	30207026	781	349	432
EA027 (30207027)	30207027	596	297	299
EA028 (30207028)	30207028	799	356	443
EA029 (30207029)	30207029	554	249	306
EA030 (30207030)	30207030	784	351	432
EA031 (30207031)	30207031	827	391	436
EA032 (30207032)	30207032	707	341	366
EA033 (30207033)	30207033	655	320	334
EA034 (30207034)	30207034	1,017	477	541
EA035 (30207035)	30207035	964	440	524
EA036 (30207036)	30207036	726	324	402
EA037 (30207037)	30207037	1,112	536	576
EA038 (30207038)	30207038	522	243	279
EA039 (30207039)	30207039	804	376	429
EA040 (30207040)	30207040	488	232	256
EA041 (30207041)	30207041	494	248	246
TA Chamba		18,786	8,223	10,563
EA001 (30208001)	30208001	424	170	254
EA002 (30208002)	30208002	617	266	351
EA003 (30208003)	30208003	454	177	277
EA004 (30208004)	30208004	345	148	197

EA005 (30208005)	30208005	464	174	290
EA006 (30208006)	30208006	655	292	363
EA007 (30208007)	30208007	706	323	383
EA008 (30208008)	30208008	675	293	382
EA009 (30208009)	30208009	741	334	407
EA010 (30208010)	30208010	964	436	528
EA011 (30208011)	30208011	690	298	392
EA012 (30208012)	30208012	711	314	397
EA013 (30208013)	30208013	670	297	373
EA014 (30208014)	30208014	667	286	381
EA015 (30208015)	30208015	638	264	375
EA016 (30208016)	30208016	557	238	319
EA017 (30208017)	30208017	776	365	411
EA018 (30208018)	30208018	758	315	443
EA019 (30208019)	30208019	679	297	382
EA020 (30208020)	30208020	911	407	504
EA021 (30208021)	30208021	563	240	323
EA022 (30208022)	30208022	646	275	371
EA023 (30208023)	30208023	956	443	513
EA024 (30208024)	30208024	828	392	436
EA025 (30208025)	30208025	652	270	382
EA026 (30208026)	30208026	779	338	441
EA027 (30208027)	30208027	678	308	370
EA028 (30208028)	30208028	481	219	261
EA901 (30208901)	30208901	100	46	54
TA Mposa		20,690	9,677	11,013
EA001 (30209001)	30209001	907	425	482
EA002 (30209002)	30209002	802	383	419
EA003 (30209003)	30209003	809	399	410
EA004 (30209004)	30209004	543	254	289
EA005 (30209005)	30209005	729	324	405
EA006 (30209006)	30209006	792	366	426
EA007 (30209007)	30209007	740	338	402
EA008 (30209008)	30209008	883	409	474
EA009 (30209009)	30209009	418	192	226
EA010 (30209010)	30209010	635	293	342
EA011 (30209011)	30209011	550	264	287
EA012 (30209012)	30209012	861	392	469
EA013 (30209013)	30209013	779	381	399
EA014 (30209014)	30209014	470	217	253
EA015 (30209015)	30209015	465	201	264
EA016 (30209016)	30209016	918	432	485
EA017 (30209017)	30209017	757	347	410
EA018 (30209018)	30209018	906	457	449
EA019 (30209019)	30209019	551	273	278
EA020 (30209020)	30209020	783	381	402
EA021 (30209021)	30209021	945	464	480

EA022 (30209022)	30209022	643	281	362
EA023 (30209023)	30209023	420	187	233
EA024 (30209024)	30209024	575	272	303
EA025 (30209025)	30209025	578	261	317
EA026 (30209026)	30209026	586	255	331
EA027 (30209027)	30209027	661	298	363
EA028 (30209028)	30209028	476	209	267
EA029 (30209029)	30209029	461	218	243
EA030 (30209030)	30209030	425	201	224
EA901 (30209901)	30209901	297	145	152
EA902 (30209902)	30209902	326	156	170
TA Mlomba		33,819	15,146	18,672
EA001 (30210001)	30210001	568	245	323
EA002 (30210002)	30210002	605	287	318
EA003 (30210003)	30210003	554	253	302
EA004 (30210004)	30210004	578	251	327
EA005 (30210005)	30210005	441	184	258
EA006 (30210006)	30210006	655	291	365
EA007 (30210007)	30210007	441	193	248
EA008 (30210008)	30210008	569	232	337
EA009 (30210009)	30210009	908	424	484
EA010 (30210010)	30210010	707	328	380
EA011 (30210011)	30210011	672	286	386
EA012 (30210012)	30210012	471	207	264
EA013 (30210013)	30210013	608	259	350
EA014 (30210014)	30210014	683	291	392
EA015 (30210015)	30210015	444	196	248
EA016 (30210016)	30210016	457	207	250
EA017 (30210017)	30210017	770	318	453
EA018 (30210018)	30210018	484	207	277
EA019 (30210019)	30210019	737	351	386
EA020 (30210020)	30210020	710	341	368
EA021 (30210021)	30210021	619	293	326
EA022 (30210022)	30210022	660	286	375
EA023 (30210023)	30210023	633	292	341
EA024 (30210024)	30210024	828	381	448
EA025 (30210025)	30210025	807	377	430
EA026 (30210026)	30210026	624	288	336
EA027 (30210027)	30210027	400	174	226
EA028 (30210028)	30210028	552	251	300
EA029 (30210029)	30210029	664	255	409
EA030 (30210030)	30210030	498	221	278
EA031 (30210031)	30210031	381	168	214
EA032 (30210032)	30210032	541	244	297
EA033 (30210033)	30210033	501	203	298
EA034 (30210034)	30210034	587	244	343
EA035 (30210035)	30210035	505	211	294

EA036 (30210036)	30210036	632	271	361
EA037 (30210037)	30210037	519	238	282
EA038 (30210038)	30210038	580	278	302
EA039 (30210039)	30210039	452	203	249
EA040 (30210040)	30210040	822	363	459
EA041 (30210041)	30210041	650	306	344
EA042 (30210042)	30210042	737	301	436
EA043 (30210043)	30210043	405	182	223
EA044 (30210044)	30210044	705	306	400
EA045 (30210045)	30210045	360	152	209
EA046 (30210046)	30210046	687	303	383
EA047 (30210047)	30210047	574	255	319
EA048 (30210048)	30210048	508	243	265
EA049 (30210049)	30210049	577	267	309
EA050 (30210050)	30210050	791	363	427
EA051 (30210051)	30210051	733	341	392
EA801 (30210801)	30210801	687	324	363
EA802 (30210802)	30210802	700	324	376
EA803 (30210803)	30210803	554	267	287
EA804 (30210804)	30210804	255	128	127
EA805 (30210805)	30210805	956	461	495
EA901 (30210901)	30210901	71	34	36
TA Chikweo		44,645	20,569	24,076
EA001 (30211001)	30211001	428	204	224
EA002 (30211002)	30211002	532	223	309
EA003 (30211003)	30211003	541	223	318
EA004 (30211004)	30211004	489	224	265
EA005 (30211005)	30211005	609	281	328
EA006 (30211006)	30211006	573	266	307
EA007 (30211007)	30211007	596	257	338
EA008 (30211008)	30211008	585	280	306
EA009 (30211009)	30211009	561	280	282
EA010 (30211010)	30211010	528	250	278
EA011 (30211011)	30211011	549	244	306
EA012 (30211012)	30211012	530	257	273
EA013 (30211013)	30211013	514	207	307
EA014 (30211014)	30211014	436	179	258
EA015 (30211015)	30211015	337	163	175
EA016 (30211016)	30211016	502	235	267
EA017 (30211017)	30211017	542	240	302
EA018 (30211018)	30211018	574	273	300
EA019 (30211019)	30211019	344	161	182
EA020 (30211020)	30211020	627	301	327
EA021 (30211021)	30211021	426	191	235
EA022 (30211022)	30211022	535	261	274
EA023 (30211023)	30211023	623	283	339
EA024 (30211024)	30211024	740	354	386

EA025 (30211025)	30211025	448	216	233
EA026 (30211026)	30211026	480	208	272
EA027 (30211027)	30211027	457	221	236
EA028 (30211028)	30211028	540	254	287
EA029 (30211029)	30211029	513	237	277
EA030 (30211030)	30211030	342	144	197
EA031 (30211031)	30211031	511	206	306
EA032 (30211032)	30211032	506	218	288
EA033 (30211033)	30211033	631	293	338
EA034 (30211034)	30211034	1,033	494	539
EA035 (30211035)	30211035	610	288	322
EA036 (30211036)	30211036	475	214	260
EA037 (30211037)	30211037	686	310	376
EA038 (30211038)	30211038	653	298	355
EA039 (30211039)	30211039	571	280	292
EA040 (30211040)	30211040	773	368	405
EA041 (30211041)	30211041	479	221	259
EA042 (30211042)	30211042	779	381	399
EA043 (30211043)	30211043	665	318	347
EA044 (30211044)	30211044	535	221	314
EA045 (30211045)	30211045	659	285	375
EA046 (30211046)	30211046	584	264	321
EA047 (30211047)	30211047	293	134	158
EA048 (30211048)	30211048	836	391	445
EA049 (30211049)	30211049	711	329	382
EA050 (30211050)	30211050	536	233	303
EA051 (30211051)	30211051	412	196	216
EA052 (30211052)	30211052	539	260	279
EA053 (30211053)	30211053	436	212	224
EA054 (30211054)	30211054	443	200	244
EA055 (30211055)	30211055	821	389	431
EA056 (30211056)	30211056	589	297	292
EA057 (30211057)	30211057	563	259	304
EA058 (30211058)	30211058	598	286	312
EA059 (30211059)	30211059	555	270	285
EA060 (30211060)	30211060	339	144	195
EA061 (30211061)	30211061	394	182	211
EA062 (30211062)	30211062	472	225	246
EA063 (30211063)	30211063	699	303	396
EA064 (30211064)	30211064	601	288	313
EA065 (30211065)	30211065	681	314	367
EA066 (30211066)	30211066	426	192	234
EA067 (30211067)	30211067	421	192	229
EA068 (30211068)	30211068	589	277	312
EA069 (30211069)	30211069	691	320	371
EA070 (30211070)	30211070	732	354	378
EA071 (30211071)	30211071	568	254	314

EA072 (30211072)	30211072	463	213	250
EA073 (30211073)	30211073	663	293	370
EA801 (30211801)	30211801	411	198	212
EA802 (30211802)	30211802	553	237	317
EA803 (30211803)	30211803	442	204	238
EA804 (30211804)	30211804	583	270	313
EA805 (30211805)	30211805	659	292	367
EA806 (30211806)	30211806	440	179	261
EA807 (30211807)	30211807	833	408	425
TA Ngokwe		20,617	9,689	10,928
EA001 (30212001)	30212001	574	259	316
EA002 (30212002)	30212002	540	276	264
EA003 (30212003)	30212003	564	270	294
EA004 (30212004)	30212004	623	273	350
EA005 (30212005)	30212005	519	249	270
EA006 (30212006)	30212006	700	342	357
EA007 (30212007)	30212007	488	225	263
EA008 (30212008)	30212008	472	208	264
EA009 (30212009)	30212009	596	282	314
EA010 (30212010)	30212010	546	267	279
EA011 (30212011)	30212011	476	219	256
EA012 (30212012)	30212012	484	243	241
EA013 (30212013)	30212013	403	201	202
EA014 (30212014)	30212014	495	243	253
EA015 (30212015)	30212015	530	234	295
EA016 (30212016)	30212016	325	150	175
EA017 (30212017)	30212017	478	237	241
EA018 (30212018)	30212018	679	303	376
EA019 (30212019)	30212019	507	237	270
EA020 (30212020)	30212020	749	370	380
EA021 (30212021)	30212021	355	155	200
EA022 (30212022)	30212022	525	248	278
EA023 (30212023)	30212023	568	250	318
EA024 (30212024)	30212024	501	232	269
EA025 (30212025)	30212025	645	309	336
EA026 (30212026)	30212026	427	197	230
EA027 (30212027)	30212027	476	204	272
EA028 (30212028)	30212028	442	213	229
EA029 (30212029)	30212029	486	198	288
EA030 (30212030)	30212030	660	324	336
EA031 (30212031)	30212031	544	256	288
EA032 (30212032)	30212032	350	166	184
EA033 (30212033)	30212033	375	153	223
EA034 (30212034)	30212034	418	208	210
EA035 (30212035)	30212035	499	240	259
EA036 (30212036)	30212036	350	155	195
EA037 (30212037)	30212037	563	278	284

EA038 (30212038)	30212038	507	251	255
EA039 (30212039)	30212039	819	391	429
EA040 (30212040)	30212040	357	171	186
TA Chiwalo		7,092	2,992	4,100
EA001 (30213001)	30213001	641	250	391
EA002 (30213002)	30213002	594	257	337
EA003 (30213003)	30213003	817	377	440
EA004 (30213004)	30213004	473	214	259
EA005 (30213005)	30213005	245	118	127
EA006 (30213006)	30213006	277	124	152
EA007 (30213007)	30213007	391	164	228
EA008 (30213008)	30213008	325	136	190
EA009 (30213009)	30213009	713	291	422
EA010 (30213010)	30213010	492	211	282
EA011 (30213011)	30213011	611	234	377
EA012 (30213012)	30213012	628	250	378
EA013 (30213013)	30213013	293	123	170
EA014 (30213014)	30213014	342	142	200
EA015 (30213015)	30213015	248	101	147
TA Kapoloma		8,956	4,071	4,884
EA001 (30214001)	30214001	745	318	427
EA002 (30214002)	30214002	695	308	387
EA003 (30214003)	30214003	537	230	307
EA004 (30214004)	30214004	569	267	302
EA005 (30214005)	30214005	476	213	263
EA006 (30214006)	30214006	441	188	253
EA007 (30214007)	30214007	588	260	328
EA008 (30214008)	30214008	322	127	195
EA009 (30214009)	30214009	527	257	269
EA010 (30214010)	30214010	480	197	283
EA011 (30214011)	30214011	686	310	376
EA801 (30214801)	30214801	536	267	269
EA802 (30214802)	30214802	616	297	319
EA803 (30214803)	30214803	672	325	347
EA804 (30214804)	30214804	683	334	350
EA805 (30214805)	30214805	381	171	210
TA Nyambi		30,592	13,132	17,460
EA001 (30215001)	30215001	571	239	332
EA002 (30215002)	30215002	218	90	128
EA003 (30215003)	30215003	834	365	469
EA004 (30215004)	30215004	441	216	225
EA005 (30215005)	30215005	439	213	226
EA006 (30215006)	30215006	728	323	405
EA007 (30215007)	30215007	394	170	224
EA008 (30215008)	30215008	697	294	402
EA009 (30215009)	30215009	845	347	498
EA010 (30215010)	30215010	599	241	357

EA011 (30215011)	30215011	499	213	285
EA012 (30215012)	30215012	497	224	273
EA013 (30215013)	30215013	344	142	202
EA014 (30215014)	30215014	459	193	265
EA015 (30215015)	30215015	528	227	302
EA016 (30215016)	30215016	521	233	288
EA017 (30215017)	30215017	627	238	390
EA018 (30215018)	30215018	609	237	372
EA019 (30215019)	30215019	807	351	456
EA020 (30215020)	30215020	440	196	244
EA021 (30215021)	30215021	468	207	261
EA022 (30215022)	30215022	576	245	331
EA023 (30215023)	30215023	814	357	456
EA024 (30215024)	30215024	457	172	284
EA025 (30215025)	30215025	636	290	347
EA026 (30215026)	30215026	351	132	219
EA027 (30215027)	30215027	532	227	306
EA028 (30215028)	30215028	515	213	302
EA029 (30215029)	30215029	588	264	324
EA030 (30215030)	30215030	514	213	300
EA031 (30215031)	30215031	833	340	493
EA032 (30215032)	30215032	336	153	184
EA033 (30215033)	30215033	805	285	520
EA034 (30215034)	30215034	642	265	377
EA035 (30215035)	30215035	873	349	524
EA036 (30215036)	30215036	828	338	490
EA037 (30215037)	30215037	339	138	201
EA038 (30215038)	30215038	573	280	293
EA039 (30215039)	30215039	466	204	261
EA040 (30215040)	30215040	582	250	332
EA041 (30215041)	30215041	734	328	406
EA042 (30215042)	30215042	429	214	215
EA043 (30215043)	30215043	646	313	333
EA044 (30215044)	30215044	735	329	406
EA045 (30215045)	30215045	623	261	362
EA046 (30215046)	30215046	461	225	235
EA047 (30215047)	30215047	746	339	407
EA048 (30215048)	30215048	466	223	243
EA049 (30215049)	30215049	687	276	411
EA050 (30215050)	30215050	622	238	385
EA051 (30215051)	30215051	543	243	300
EA052 (30215052)	30215052	628	265	363
EA053 (30215053)	30215053	450	207	243
STA Chesale		7,770	3,611	4,159
EA001 (30216001)	30216001	581	291	290
EA002 (30216002)	30216002	625	276	350
EA003 (30216003)	30216003	375	163	212

EA004 (30216004)	30216004	372	169	204
EA005 (30216005)	30216005	97	42	55
EA006 (30216006)	30216006	249	122	127
EA007 (30216007)	30216007	216	96	119
EA008 (30216008)	30216008	355	177	177
EA009 (30216009)	30216009	242	111	131
EA010 (30216010)	30216010	656	276	380
EA011 (30216011)	30216011	679	303	376
EA012 (30216012)	30216012	282	119	162
EA013 (30216013)	30216013	334	147	187
EA014 (30216014)	30216014	354	156	197
EA015 (30216015)	30216015	235	116	119
EA016 (30216016)	30216016	233	126	107
EA017 (30216017)	30216017	327	159	168
EA018 (30216018)	30216018	284	148	136
EA019 (30216019)	30216019	527	249	278
EA020 (30216020)	30216020	303	144	158
EA021 (30216021)	30216021	446	222	224
Liwonde National Park		119	70	49
EA901 (30217901)	30217901	119	70	49
Machinga Boma		1,183	549	634
EA701 (30220701)	30220701	776	355	421
EA702 (30220702)	30220702	407	195	212
Liwonde Town		15,069	7,389	7,680
EA764 (30221764)	30221764	493	219	274
EA765 (30221765)	30221765	607	296	312
EA766 (30221766)	30221766	514	265	249
EA767 (30221767)	30221767	283	128	155
EA768 (30221768)	30221768	276	143	133
EA769 (30221769)	30221769	249	121	128
EA770 (30221770)	30221770	218	107	111
EA771 (30221771)	30221771	539	253	287
EA772 (30221772)	30221772	502	241	260
EA773 (30221773)	30221773	425	193	231
EA774 (30221774)	30221774	442	213	229
EA775 (30221775)	30221775	571	246	324
EA776 (30221776)	30221776	553	297	256
EA777 (30221777)	30221777	467	240	226
EA778 (30221778)	30221778	524	270	254
EA779 (30221779)	30221779	543	271	272
EA780 (30221780)	30221780	255	112	143
EA781 (30221781)	30221781	394	203	191
EA782 (30221782)	30221782	477	229	248
EA783 (30221783)	30221783	477	225	251
EA784 (30221784)	30221784	587	291	297
EA785 (30221785)	30221785	694	329	365
EA786 (30221786)	30221786	570	285	285

EA787 (30221787)	30221787	442	227	215
EA788 (30221788)	30221788	551	269	283
EA789 (30221789)	30221789	617	313	304
EA790 (30221790)	30221790	443	203	240
EA791 (30221791)	30221791	628	317	312
EA792 (30221792)	30221792	515	261	254
EA793 (30221793)	30221793	617	317	300
EA794 (30221794)	30221794	596	306	290
Zomba		448,702	203,226	245,476
TA Kuntumanji		28,319	13,097	15,222
EA001 (30301001)	30301001	249	119	129
EA002 (30301002)	30301002	482	223	259
EA003 (30301003)	30301003	382	174	209
EA004 (30301004)	30301004	548	228	321
EA005 (30301005)	30301005	498	224	274
EA006 (30301006)	30301006	690	314	376
EA007 (30301007)	30301007	807	395	411
EA008 (30301008)	30301008	443	216	228
EA009 (30301009)	30301009	581	257	323
EA010 (30301010)	30301010	487	222	265
EA011 (30301011)	30301011	510	249	261
EA012 (30301012)	30301012	576	272	304
EA013 (30301013)	30301013	415	202	212
EA014 (30301014)	30301014	448	227	221
EA015 (30301015)	30301015	492	243	249
EA016 (30301016)	30301016	497	228	269
EA017 (30301017)	30301017	522	237	285
EA018 (30301018)	30301018	503	241	261
EA019 (30301019)	30301019	598	283	314
EA020 (30301020)	30301020	370	170	200
EA021 (30301021)	30301021	293	138	155
EA022 (30301022)	30301022	519	217	302
EA023 (30301023)	30301023	752	350	402
EA024 (30301024)	30301024	331	147	185
EA025 (30301025)	30301025	652	292	360
EA026 (30301026)	30301026	433	207	226
EA027 (30301027)	30301027	565	260	306
EA028 (30301028)	30301028	665	318	347
EA029 (30301029)	30301029	447	206	241
EA030 (30301030)	30301030	533	249	284
EA031 (30301031)	30301031	193	95	98
EA032 (30301032)	30301032	419	186	233
EA033 (30301033)	30301033	568	254	314
EA034 (30301034)	30301034	625	288	337
EA035 (30301035)	30301035	565	265	300
EA036 (30301036)	30301036	890	434	456
EA037 (30301037)	30301037	575	278	297

EA038 (30301038)	30301038	602	261	341
EA039 (30301039)	30301039	690	326	363
EA040 (30301040)	30301040	680	302	378
EA041 (30301041)	30301041	426	190	236
EA042 (30301042)	30301042	752	349	404
EA043 (30301043)	30301043	933	432	500
EA044 (30301044)	30301044	568	266	302
EA045 (30301045)	30301045	837	392	445
EA046 (30301046)	30301046	357	165	192
EA047 (30301047)	30301047	492	227	265
EA048 (30301048)	30301048	320	145	175
EA049 (30301049)	30301049	449	188	260
EA050 (30301050)	30301050	495	223	272
EA051 (30301051)	30301051	381	184	197
EA052 (30301052)	30301052	437	191	246
EA053 (30301053)	30301053	777	349	429
TA Mwambo		89,292	40,983	48,308
EA001 (30302001)	30302001	997	469	528
EA002 (30302002)	30302002	944	457	487
EA003 (30302003)	30302003	1,320	627	693
EA004 (30302004)	30302004	819	395	424
EA005 (30302005)	30302005	928	414	514
EA006 (30302006)	30302006	891	403	488
EA007 (30302007)	30302007	850	372	478
EA008 (30302008)	30302008	638	256	382
EA009 (30302009)	30302009	1,032	489	543
EA010 (30302010)	30302010	1,191	524	668
EA011 (30302011)	30302011	1,266	606	660
EA012 (30302012)	30302012	829	382	448
EA013 (30302013)	30302013	763	366	397
EA014 (30302014)	30302014	1,214	559	655
EA015 (30302015)	30302015	845	404	441
EA016 (30302016)	30302016	848	388	460
EA017 (30302017)	30302017	1,096	524	572
EA018 (30302018)	30302018	1,012	445	567
EA019 (30302019)	30302019	691	307	385
EA020 (30302020)	30302020	898	419	479
EA021 (30302021)	30302021	797	360	438
EA022 (30302022)	30302022	725	346	378
EA023 (30302023)	30302023	715	330	385
EA024 (30302024)	30302024	671	299	372
EA025 (30302025)	30302025	1,057	508	549
EA026 (30302026)	30302026	998	488	510
EA027 (30302027)	30302027	841	376	465
EA028 (30302028)	30302028	908	415	493
EA029 (30302029)	30302029	682	319	363
EA030 (30302030)	30302030	944	413	532

EA031 (30302031)	30302031	826	389	436
EA032 (30302032)	30302032	604	281	323
EA033 (30302033)	30302033	814	357	456
EA034 (30302034)	30302034	981	453	528
EA035 (30302035)	30302035	745	339	406
EA036 (30302036)	30302036	962	440	522
EA037 (30302037)	30302037	1,108	542	566
EA038 (30302038)	30302038	811	383	427
EA039 (30302039)	30302039	1,162	546	616
EA040 (30302040)	30302040	1,106	522	583
EA041 (30302041)	30302041	784	379	405
EA042 (30302042)	30302042	934	446	488
EA043 (30302043)	30302043	1,115	537	578
EA044 (30302044)	30302044	1,160	532	627
EA045 (30302045)	30302045	710	323	387
EA046 (30302046)	30302046	517	223	294
EA047 (30302047)	30302047	626	307	319
EA048 (30302048)	30302048	1,130	515	615
EA049 (30302049)	30302049	735	331	404
EA050 (30302050)	30302050	898	397	502
EA051 (30302051)	30302051	829	350	479
EA052 (30302052)	30302052	730	334	396
EA053 (30302053)	30302053	641	293	348
EA054 (30302054)	30302054	630	251	378
EA055 (30302055)	30302055	625	301	324
EA056 (30302056)	30302056	649	285	365
EA057 (30302057)	30302057	833	387	446
EA058 (30302058)	30302058	626	297	329
EA059 (30302059)	30302059	970	457	513
EA060 (30302060)	30302060	737	341	396
EA061 (30302061)	30302061	862	382	480
EA062 (30302062)	30302062	875	405	470
EA063 (30302063)	30302063	952	457	495
EA064 (30302064)	30302064	828	339	489
EA065 (30302065)	30302065	720	323	397
EA066 (30302066)	30302066	780	339	441
EA067 (30302067)	30302067	820	358	461
EA068 (30302068)	30302068	1,016	478	538
EA069 (30302069)	30302069	917	425	492
EA070 (30302070)	30302070	861	415	446
EA071 (30302071)	30302071	856	394	461
EA072 (30302072)	30302072	274	124	150
EA073 (30302073)	30302073	539	244	295
EA074 (30302074)	30302074	555	260	295
EA075 (30302075)	30302075	952	430	522
EA076 (30302076)	30302076	683	303	380
EA077 (30302077)	30302077	942	425	517

EA078 (30302078)	30302078	735	330	405
EA079 (30302079)	30302079	893	399	494
EA080 (30302080)	30302080	1,004	473	531
EA081 (30302081)	30302081	621	291	331
EA082 (30302082)	30302082	588	280	308
EA083 (30302083)	30302083	1,209	521	688
EA084 (30302084)	30302084	539	255	284
EA085 (30302085)	30302085	755	346	409
EA086 (30302086)	30302086	846	378	468
EA087 (30302087)	30302087	765	356	409
EA088 (30302088)	30302088	735	342	392
EA089 (30302089)	30302089	754	309	445
EA090 (30302090)	30302090	540	261	279
EA091 (30302091)	30302091	801	375	426
EA092 (30302092)	30302092	676	276	400
EA093 (30302093)	30302093	750	317	434
EA094 (30302094)	30302094	416	188	228
EA095 (30302095)	30302095	723	325	397
EA096 (30302096)	30302096	687	293	394
EA097 (30302097)	30302097	685	312	373
EA098 (30302098)	30302098	686	306	381
EA099 (30302099)	30302099	619	273	346
EA100 (30302100)	30302100	526	241	284
EA101 (30302101)	30302101	593	267	326
EA102 (30302102)	30302102	735	318	417
EA103 (30302103)	30302103	695	322	373
EA104 (30302104)	30302104	798	367	431
EA105 (30302105)	30302105	285	136	150
EA106 (30302106)	30302106	516	235	280
EA801 (30302801)	30302801	608	310	298
EA802 (30302802)	30302802	405	196	209
EA803 (30302803)	30302803	497	234	263
EA804 (30302804)	30302804	433	202	231
EA805 (30302805)	30302805	426	206	220
EA806 (30302806)	30302806	500	246	254
EA807 (30302807)	30302807	407	197	210
TA Mkumbira		3,559	1,785	1,774
EA001 (30303001)	30303001	406	196	210
EA002 (30303002)	30303002	554	261	293
EA003 (30303003)	30303003	345	176	168
EA005 (30303005)	30303005	373	200	173
EA006 (30303006)	30303006	306	155	151
EA007 (30303007)	30303007	796	410	386
EA008 (30303008)	30303008	413	203	210
EA009 (30303009)	30303009	366	184	182
TA Chikowi		39,229	17,445	21,784
EA001 (30304001)	30304001	1,113	530	583

EA002 (30304002)	30304002	964	463	500
EA003 (30304003)	30304003	868	404	464
EA004 (30304004)	30304004	779	349	430
EA005 (30304005)	30304005	851	372	479
EA006 (30304006)	30304006	1,012	434	578
EA007 (30304007)	30304007	1,154	508	646
EA008 (30304008)	30304008	742	338	405
EA009 (30304009)	30304009	1,097	461	636
EA010 (30304010)	30304010	1,139	512	626
EA011 (30304011)	30304011	1,047	487	561
EA012 (30304012)	30304012	853	377	476
EA013 (30304013)	30304013	769	342	426
EA014 (30304014)	30304014	898	398	500
EA015 (30304015)	30304015	1,117	506	611
EA016 (30304016)	30304016	824	357	466
EA017 (30304017)	30304017	663	294	368
EA018 (30304018)	30304018	909	432	476
EA019 (30304019)	30304019	742	334	409
EA020 (30304020)	30304020	1,005	450	556
EA021 (30304021)	30304021	863	384	479
EA022 (30304022)	30304022	1,301	580	720
EA023 (30304023)	30304023	739	302	438
EA024 (30304024)	30304024	1,109	468	641
EA025 (30304025)	30304025	969	399	570
EA026 (30304026)	30304026	765	325	440
EA027 (30304027)	30304027	946	404	542
EA028 (30304028)	30304028	311	160	151
EA029 (30304029)	30304029	718	323	395
EA030 (30304030)	30304030	871	373	498
EA031 (30304031)	30304031	629	281	348
EA032 (30304032)	30304032	990	450	541
EA033 (30304033)	30304033	559	249	311
EA034 (30304034)	30304034	878	363	514
EA035 (30304035)	30304035	273	118	155
EA036 (30304036)	30304036	829	367	461
EA037 (30304037)	30304037	1,162	547	615
EA038 (30304038)	30304038	493	218	275
EA039 (30304039)	30304039	633	285	348
EA040 (30304040)	30304040	740	323	417
EA041 (30304041)	30304041	604	277	327
EA042 (30304042)	30304042	666	307	360
EA043 (30304043)	30304043	692	291	401
EA044 (30304044)	30304044	510	222	288
EA045 (30304045)	30304045	673	290	383
EA046 (30304046)	30304046	505	227	278
EA047 (30304047)	30304047	431	191	240
EA048 (30304048)	30304048	333	147	186

EA801 (30304801)	30304801	492	228	264
TA Mbiza		50,349	22,784	27,564
EA001 (30305001)	30305001	246	102	143
EA002 (30305002)	30305002	217	108	108
EA003 (30305003)	30305003	261	126	136
EA004 (30305004)	30305004	602	275	327
EA005 (30305005)	30305005	542	257	284
EA006 (30305006)	30305006	750	339	411
EA007 (30305007)	30305007	570	244	326
EA008 (30305008)	30305008	386	181	205
EA009 (30305009)	30305009	517	246	270
EA011 (30305011)	30305011	439	191	248
EA012 (30305012)	30305012	759	334	425
EA013 (30305013)	30305013	341	152	190
EA014 (30305014)	30305014	611	287	324
EA015 (30305015)	30305015	304	143	161
EA016 (30305016)	30305016	441	195	246
EA017 (30305017)	30305017	284	112	172
EA018 (30305018)	30305018	474	203	270
EA019 (30305019)	30305019	1,054	484	570
EA020 (30305020)	30305020	328	153	175
EA021 (30305021)	30305021	527	246	280
EA022 (30305022)	30305022	526	229	297
EA023 (30305023)	30305023	446	222	224
EA024 (30305024)	30305024	457	211	246
EA025 (30305025)	30305025	623	291	332
EA026 (30305026)	30305026	571	241	329
EA027 (30305027)	30305027	469	202	267
EA028 (30305028)	30305028	376	172	204
EA029 (30305029)	30305029	480	217	263
EA030 (30305030)	30305030	384	169	215
EA031 (30305031)	30305031	500	214	285
EA032 (30305032)	30305032	415	180	235
EA033 (30305033)	30305033	571	257	313
EA034 (30305034)	30305034	549	248	302
EA035 (30305035)	30305035	330	153	177
EA036 (30305036)	30305036	249	119	129
EA037 (30305037)	30305037	429	190	239
EA038 (30305038)	30305038	655	290	366
EA039 (30305039)	30305039	289	131	158
EA040 (30305040)	30305040	306	139	167
EA041 (30305041)	30305041	330	152	179
EA042 (30305042)	30305042	231	97	133
EA043 (30305043)	30305043	481	198	283
EA044 (30305044)	30305044	361	156	205
EA045 (30305045)	30305045	360	159	201
EA046 (30305046)	30305046	585	249	336

EA047 (30305047)	30305047	294	131	163
EA048 (30305048)	30305048	463	222	241
EA049 (30305049)	30305049	343	148	195
EA050 (30305050)	30305050	545	253	293
EA051 (30305051)	30305051	470	198	272
EA052 (30305052)	30305052	532	256	275
EA053 (30305053)	30305053	278	123	155
EA054 (30305054)	30305054	492	232	260
EA055 (30305055)	30305055	377	179	199
EA056 (30305056)	30305056	376	175	201
EA057 (30305057)	30305057	432	187	245
EA058 (30305058)	30305058	374	174	200
EA059 (30305059)	30305059	533	238	295
EA060 (30305060)	30305060	746	334	412
EA061 (30305061)	30305061	509	237	273
EA062 (30305062)	30305062	532	244	288
EA063 (30305063)	30305063	454	219	235
EA064 (30305064)	30305064	341	153	189
EA065 (30305065)	30305065	601	260	341
EA066 (30305066)	30305066	396	176	220
EA067 (30305067)	30305067	527	224	303
EA068 (30305068)	30305068	399	172	226
EA069 (30305069)	30305069	410	188	221
EA070 (30305070)	30305070	560	266	294
EA071 (30305071)	30305071	244	117	127
EA072 (30305072)	30305072	335	155	180
EA073 (30305073)	30305073	314	136	179
EA074 (30305074)	30305074	380	170	210
EA075 (30305075)	30305075	311	152	160
EA076 (30305076)	30305076	188	86	102
EA077 (30305077)	30305077	382	182	200
EA078 (30305078)	30305078	475	204	270
EA079 (30305079)	30305079	297	132	165
EA080 (30305080)	30305080	308	147	161
EA081 (30305081)	30305081	299	134	165
EA082 (30305082)	30305082	435	195	240
EA083 (30305083)	30305083	528	234	294
EA084 (30305084)	30305084	285	133	152
EA085 (30305085)	30305085	303	132	171
EA086 (30305086)	30305086	249	113	136
EA801 (30305801)	30305801	492	209	283
EA802 (30305802)	30305802	305	144	161
EA803 (30305803)	30305803	438	201	238
EA804 (30305804)	30305804	369	168	201
EA805 (30305805)	30305805	239	108	131
EA806 (30305806)	30305806	267	115	152
EA807 (30305807)	30305807	296	133	163

EA808 (30305808)	30305808	300	137	163
EA809 (30305809)	30305809	282	127	155
EA810 (30305810)	30305810	315	136	180
EA811 (30305811)	30305811	306	140	166
EA812 (30305812)	30305812	462	214	248
EA813 (30305813)	30305813	346	147	200
EA814 (30305814)	30305814	436	209	226
EA815 (30305815)	30305815	466	219	246
EA816 (30305816)	30305816	582	261	321
EA817 (30305817)	30305817	477	240	236
EA818 (30305818)	30305818	524	256	268
EA819 (30305819)	30305819	411	193	217
EA820 (30305820)	30305820	275	129	146
EA821 (30305821)	30305821	465	234	231
EA822 (30305822)	30305822	567	262	304
EA823 (30305823)	30305823	267	110	157
EA824 (30305824)	30305824	364	156	207
EA825 (30305825)	30305825	313	136	177
EA826 (30305826)	30305826	235	112	123
EA827 (30305827)	30305827	249	102	147
EA828 (30305828)	30305828	516	233	283
EA829 (30305829)	30305829	310	134	176
EA830 (30305830)	30305830	258	116	142
EA831 (30305831)	30305831	336	159	177
EA832 (30305832)	30305832	441	212	229
EA833 (30305833)	30305833	407	185	223
EA834 (30305834)	30305834	374	161	212
EA835 (30305835)	30305835	352	147	205
EA836 (30305836)	30305836	369	164	205
TA Malemia		51,510	23,616	27,894
EA001 (30306001)	30306001	762	368	394
EA002 (30306002)	30306002	621	262	358
EA003 (30306003)	30306003	397	182	215
EA004 (30306004)	30306004	604	281	323
EA005 (30306005)	30306005	598	276	322
EA006 (30306006)	30306006	477	209	268
EA007 (30306007)	30306007	560	271	289
EA008 (30306008)	30306008	462	198	264
EA009 (30306009)	30306009	689	286	404
EA010 (30306010)	30306010	365	165	200
EA011 (30306011)	30306011	450	204	245
EA012 (30306012)	30306012	551	270	282
EA013 (30306013)	30306013	505	217	288
EA014 (30306014)	30306014	419	191	228
EA015 (30306015)	30306015	556	245	311
EA016 (30306016)	30306016	533	234	299
EA017 (30306017)	30306017	638	275	363

EA018 (30306018)	30306018	662	294	367
EA019 (30306019)	30306019	485	222	263
EA020 (30306020)	30306020	926	415	510
EA021 (30306021)	30306021	836	379	456
EA022 (30306022)	30306022	668	308	360
EA023 (30306023)	30306023	664	307	357
EA024 (30306024)	30306024	765	329	436
EA025 (30306025)	30306025	715	334	381
EA026 (30306026)	30306026	386	177	209
EA027 (30306027)	30306027	721	329	392
EA028 (30306028)	30306028	544	255	289
EA029 (30306029)	30306029	569	259	311
EA030 (30306030)	30306030	490	217	273
EA031 (30306031)	30306031	578	256	322
EA032 (30306032)	30306032	537	238	299
EA033 (30306033)	30306033	612	298	314
EA034 (30306034)	30306034	583	256	327
EA035 (30306035)	30306035	729	334	395
EA036 (30306036)	30306036	749	358	391
EA037 (30306037)	30306037	558	254	304
EA038 (30306038)	30306038	604	285	319
EA039 (30306039)	30306039	575	264	312
EA040 (30306040)	30306040	641	296	346
EA041 (30306041)	30306041	633	277	356
EA042 (30306042)	30306042	1,492	673	820
EA043 (30306043)	30306043	1,212	541	671
EA044 (30306044)	30306044	603	262	341
EA045 (30306045)	30306045	644	281	363
EA046 (30306046)	30306046	750	336	414
EA047 (30306047)	30306047	601	245	356
EA048 (30306048)	30306048	732	342	390
EA049 (30306049)	30306049	665	313	352
EA050 (30306050)	30306050	662	275	387
EA051 (30306051)	30306051	761	349	412
EA052 (30306052)	30306052	652	286	366
EA053 (30306053)	30306053	562	246	316
EA054 (30306054)	30306054	682	324	358
EA055 (30306055)	30306055	685	318	367
EA056 (30306056)	30306056	694	297	397
EA057 (30306057)	30306057	754	340	414
EA058 (30306058)	30306058	862	375	488
EA059 (30306059)	30306059	690	307	383
EA060 (30306060)	30306060	1,037	480	557
EA061 (30306061)	30306061	1,090	530	561
EA801 (30306801)	30306801	372	184	189
EA802 (30306802)	30306802	433	197	236
EA803 (30306803)	30306803	375	170	205

EA804 (30306804)	30306804	488	234	254
EA805 (30306805)	30306805	518	250	268
EA806 (30306806)	30306806	431	209	221
EA807 (30306807)	30306807	464	229	235
EA808 (30306808)	30306808	511	235	275
EA809 (30306809)	30306809	418	217	201
EA810 (30306810)	30306810	397	182	215
EA811 (30306811)	30306811	505	241	264
EA812 (30306812)	30306812	630	306	324
EA813 (30306813)	30306813	392	209	182
EA814 (30306814)	30306814	519	253	267
EA815 (30306815)	30306815	381	180	201
EA816 (30306816)	30306816	476	224	251
EA817 (30306817)	30306817	544	255	289
EA818 (30306818)	30306818	1,072	495	577
EA819 (30306819)	30306819	809	387	422
EA820 (30306820)	30306820	618	290	328
EA821 (30306821)	30306821	298	129	168
EA822 (30306822)	30306822	346	170	176
EA901 (30306901)	30306901	252	165	87
EA902 (30306902)	30306902	12	9	4
TA Mlumbé		78,233	34,766	43,467
EA001 (30307001)	30307001	528	240	288
EA002 (30307002)	30307002	796	349	448
EA003 (30307003)	30307003	582	261	321
EA004 (30307004)	30307004	660	260	400
EA005 (30307005)	30307005	876	395	480
EA006 (30307006)	30307006	736	361	375
EA007 (30307007)	30307007	380	160	220
EA008 (30307008)	30307008	598	269	329
EA009 (30307009)	30307009	506	209	297
EA010 (30307010)	30307010	780	330	450
EA011 (30307011)	30307011	799	356	443
EA012 (30307012)	30307012	634	272	362
EA013 (30307013)	30307013	433	198	235
EA014 (30307014)	30307014	320	133	187
EA015 (30307015)	30307015	333	131	202
EA016 (30307016)	30307016	378	154	224
EA017 (30307017)	30307017	694	302	392
EA018 (30307018)	30307018	662	283	378
EA019 (30307019)	30307019	525	217	308
EA020 (30307020)	30307020	627	260	367
EA021 (30307021)	30307021	719	303	416
EA022 (30307022)	30307022	943	416	527
EA023 (30307023)	30307023	499	209	289
EA024 (30307024)	30307024	444	185	259
EA025 (30307025)	30307025	614	262	352

EA026 (30307026)	30307026	694	302	392
EA027 (30307027)	30307027	401	166	235
EA028 (30307028)	30307028	485	190	295
EA029 (30307029)	30307029	638	266	372
EA030 (30307030)	30307030	377	154	223
EA031 (30307031)	30307031	552	224	328
EA032 (30307032)	30307032	555	232	323
EA033 (30307033)	30307033	523	241	282
EA034 (30307034)	30307034	694	293	401
EA035 (30307035)	30307035	762	313	449
EA036 (30307036)	30307036	387	190	197
EA037 (30307037)	30307037	655	294	361
EA038 (30307038)	30307038	752	339	414
EA039 (30307039)	30307039	887	404	483
EA040 (30307040)	30307040	640	308	332
EA041 (30307041)	30307041	912	425	487
EA042 (30307042)	30307042	1,107	527	580
EA043 (30307043)	30307043	1,435	644	791
EA044 (30307044)	30307044	1,074	477	597
EA045 (30307045)	30307045	567	228	339
EA046 (30307046)	30307046	369	148	221
EA047 (30307047)	30307047	363	156	206
EA048 (30307048)	30307048	543	261	282
EA049 (30307049)	30307049	321	152	170
EA050 (30307050)	30307050	210	100	111
EA051 (30307051)	30307051	300	131	170
EA052 (30307052)	30307052	540	217	323
EA053 (30307053)	30307053	596	264	332
EA054 (30307054)	30307054	498	218	280
EA055 (30307055)	30307055	386	158	229
EA056 (30307056)	30307056	421	190	231
EA057 (30307057)	30307057	522	221	302
EA058 (30307058)	30307058	382	155	226
EA059 (30307059)	30307059	578	249	329
EA060 (30307060)	30307060	480	214	265
EA061 (30307061)	30307061	404	186	217
EA062 (30307062)	30307062	483	209	274
EA063 (30307063)	30307063	259	117	142
EA064 (30307064)	30307064	431	195	236
EA065 (30307065)	30307065	408	174	234
EA066 (30307066)	30307066	399	180	219
EA067 (30307067)	30307067	407	196	211
EA068 (30307068)	30307068	445	176	269
EA069 (30307069)	30307069	719	308	411
EA070 (30307070)	30307070	669	297	372
EA071 (30307071)	30307071	581	250	331
EA072 (30307072)	30307072	587	249	338

EA073 (30307073)	30307073	208	92	116
EA074 (30307074)	30307074	308	137	171
EA075 (30307075)	30307075	486	234	251
EA076 (30307076)	30307076	307	127	180
EA077 (30307077)	30307077	184	89	96
EA078 (30307078)	30307078	385	185	200
EA079 (30307079)	30307079	473	177	295
EA080 (30307080)	30307080	330	149	181
EA081 (30307081)	30307081	322	154	168
EA082 (30307082)	30307082	233	108	124
EA083 (30307083)	30307083	417	185	233
EA084 (30307084)	30307084	391	180	211
EA085 (30307085)	30307085	517	228	289
EA086 (30307086)	30307086	536	222	314
EA087 (30307087)	30307087	687	288	399
EA088 (30307088)	30307088	392	172	220
EA089 (30307089)	30307089	951	413	538
EA090 (30307090)	30307090	739	317	422
EA091 (30307091)	30307091	620	286	334
EA092 (30307092)	30307092	812	382	430
EA093 (30307093)	30307093	475	213	261
EA094 (30307094)	30307094	401	187	214
EA095 (30307095)	30307095	631	299	332
EA096 (30307096)	30307096	845	405	440
EA097 (30307097)	30307097	851	378	473
EA098 (30307098)	30307098	1,115	504	611
EA099 (30307099)	30307099	970	453	517
EA100 (30307100)	30307100	698	308	390
EA101 (30307101)	30307101	864	394	470
EA102 (30307102)	30307102	1,202	558	644
EA103 (30307103)	30307103	1,052	489	563
EA104 (30307104)	30307104	1,630	763	867
EA105 (30307105)	30307105	657	276	381
EA106 (30307106)	30307106	362	177	185
EA107 (30307107)	30307107	662	287	375
EA108 (30307108)	30307108	694	287	407
EA109 (30307109)	30307109	526	235	290
EA110 (30307110)	30307110	650	298	352
EA111 (30307111)	30307111	627	304	323
EA112 (30307112)	30307112	784	368	416
EA113 (30307113)	30307113	567	256	311
EA114 (30307114)	30307114	497	219	278
EA115 (30307115)	30307115	897	420	476
EA116 (30307116)	30307116	817	387	430
EA117 (30307117)	30307117	685	307	378
EA118 (30307118)	30307118	293	136	157
EA119 (30307119)	30307119	416	168	249

EA120 (30307120)	30307120	577	264	313
EA121 (30307121)	30307121	646	269	377
EA122 (30307122)	30307122	805	355	450
EA123 (30307123)	30307123	414	177	236
EA124 (30307124)	30307124	543	254	289
EA801 (30307801)	30307801	895	411	484
EA802 (30307802)	30307802	511	256	255
EA803 (30307803)	30307803	664	310	353
EA804 (30307804)	30307804	757	370	387
EA805 (30307805)	30307805	380	158	223
EA806 (30307806)	30307806	381	174	207
EA901 (30307901)	30307901	268	113	155
EA902 (30307902)	30307902	280	132	148
EA903 (30307903)	30307903	481	218	263
STA Nkagula		31,315	14,388	16,927
EA001 (30308001)	30308001	519	209	309
EA002 (30308002)	30308002	618	265	353
EA003 (30308003)	30308003	673	292	381
EA004 (30308004)	30308004	718	319	399
EA005 (30308005)	30308005	911	446	465
EA006 (30308006)	30308006	906	409	497
EA007 (30308007)	30308007	623	296	327
EA008 (30308008)	30308008	994	455	539
EA009 (30308009)	30308009	889	408	482
EA010 (30308010)	30308010	1,416	663	753
EA011 (30308011)	30308011	942	403	539
EA012 (30308012)	30308012	585	244	341
EA013 (30308013)	30308013	638	264	375
EA014 (30308014)	30308014	587	266	321
EA015 (30308015)	30308015	854	388	466
EA016 (30308016)	30308016	752	338	415
EA017 (30308017)	30308017	898	424	474
EA018 (30308018)	30308018	941	445	497
EA019 (30308019)	30308019	889	437	451
EA020 (30308020)	30308020	595	298	297
EA021 (30308021)	30308021	873	423	450
EA022 (30308022)	30308022	825	362	463
EA023 (30308023)	30308023	931	407	524
EA024 (30308024)	30308024	542	251	290
EA025 (30308025)	30308025	648	297	351
EA026 (30308026)	30308026	1,009	455	554
EA027 (30308027)	30308027	950	439	512
EA028 (30308028)	30308028	893	419	474
EA029 (30308029)	30308029	817	360	458
EA030 (30308030)	30308030	910	389	520
EA031 (30308031)	30308031	958	466	493
EA032 (30308032)	30308032	787	376	411

EA033 (30308033)	30308033	963	443	519
EA034 (30308034)	30308034	686	307	380
EA035 (30308035)	30308035	1,042	515	527
EA036 (30308036)	30308036	802	367	435
EA037 (30308037)	30308037	854	403	451
EA038 (30308038)	30308038	339	160	179
EA039 (30308039)	30308039	234	110	124
EA040 (30308040)	30308040	306	174	132
STA Ntholowa		31,224	14,089	17,134
EA001 (30309001)	30309001	899	384	514
EA002 (30309002)	30309002	807	336	470
EA003 (30309003)	30309003	693	312	381
EA004 (30309004)	30309004	894	421	473
EA005 (30309005)	30309005	633	275	358
EA006 (30309006)	30309006	681	324	357
EA007 (30309007)	30309007	686	317	370
EA008 (30309008)	30309008	728	324	404
EA009 (30309009)	30309009	836	360	476
EA010 (30309010)	30309010	483	211	273
EA011 (30309011)	30309011	674	314	360
EA012 (30309012)	30309012	646	314	332
EA013 (30309013)	30309013	912	414	498
EA014 (30309014)	30309014	774	349	425
EA015 (30309015)	30309015	626	288	338
EA016 (30309016)	30309016	761	329	432
EA017 (30309017)	30309017	1,140	495	645
EA018 (30309018)	30309018	599	241	357
EA019 (30309019)	30309019	625	290	336
EA020 (30309020)	30309020	674	292	382
EA021 (30309021)	30309021	1,002	484	518
EA022 (30309022)	30309022	936	443	493
EA023 (30309023)	30309023	641	293	348
EA024 (30309024)	30309024	462	213	249
EA025 (30309025)	30309025	275	119	156
EA026 (30309026)	30309026	639	291	348
EA027 (30309027)	30309027	780	363	416
EA028 (30309028)	30309028	979	441	538
EA029 (30309029)	30309029	853	376	478
EA030 (30309030)	30309030	701	312	390
EA031 (30309031)	30309031	639	286	353
EA032 (30309032)	30309032	1,013	440	573
EA033 (30309033)	30309033	920	403	517
EA034 (30309034)	30309034	849	362	487
EA035 (30309035)	30309035	865	373	492
EA036 (30309036)	30309036	1,018	510	508
EA037 (30309037)	30309037	755	350	405
EA038 (30309038)	30309038	682	296	386

EA039 (30309039)	30309039	1,108	488	620
EA801 (30309801)	30309801	486	248	239
EA802 (30309802)	30309802	420	202	217
EA803 (30309803)	30309803	431	207	224
STA Ngwelero		19,187	8,791	10,396
EA001 (30310001)	30310001	348	158	190
EA002 (30310002)	30310002	615	276	339
EA003 (30310003)	30310003	509	241	268
EA004 (30310004)	30310004	647	324	323
EA005 (30310005)	30310005	536	241	294
EA006 (30310006)	30310006	655	293	362
EA007 (30310007)	30310007	607	276	331
EA008 (30310008)	30310008	453	208	245
EA009 (30310009)	30310009	451	204	246
EA010 (30310010)	30310010	597	273	323
EA011 (30310011)	30310011	589	281	308
EA012 (30310012)	30310012	528	244	284
EA013 (30310013)	30310013	431	191	240
EA014 (30310014)	30310014	592	251	341
EA015 (30310015)	30310015	557	240	317
EA016 (30310016)	30310016	572	262	309
EA017 (30310017)	30310017	422	186	236
EA018 (30310018)	30310018	599	280	319
EA019 (30310019)	30310019	490	218	272
EA020 (30310020)	30310020	772	349	424
EA021 (30310021)	30310021	389	172	216
EA022 (30310022)	30310022	401	179	223
EA023 (30310023)	30310023	754	335	419
EA024 (30310024)	30310024	265	127	138
EA025 (30310025)	30310025	666	303	363
EA026 (30310026)	30310026	607	269	338
EA027 (30310027)	30310027	468	218	250
EA028 (30310028)	30310028	295	136	160
EA029 (30310029)	30310029	520	250	270
EA030 (30310030)	30310030	371	181	190
EA031 (30310031)	30310031	358	152	206
EA032 (30310032)	30310032	989	452	537
EA033 (30310033)	30310033	385	187	197
EA034 (30310034)	30310034	572	296	277
EA035 (30310035)	30310035	477	208	269
EA036 (30310036)	30310036	398	186	212
EA037 (30310037)	30310037	301	143	158
STA Nkapita		26,488	11,481	15,006
EA001 (30311001)	30311001	673	304	368
EA002 (30311002)	30311002	753	333	420
EA003 (30311003)	30311003	671	302	370
EA004 (30311004)	30311004	1,108	473	635

EA005 (30311005)	30311005	738	326	411
EA006 (30311006)	30311006	802	333	469
EA007 (30311007)	30311007	689	302	387
EA008 (30311008)	30311008	687	280	407
EA009 (30311009)	30311009	1,003	442	561
EA010 (30311010)	30311010	874	400	474
EA011 (30311011)	30311011	838	375	464
EA012 (30311012)	30311012	1,258	535	723
EA013 (30311013)	30311013	747	339	409
EA014 (30311014)	30311014	1,121	448	673
EA015 (30311015)	30311015	707	298	409
EA016 (30311016)	30311016	1,029	450	580
EA017 (30311017)	30311017	1,200	530	670
EA018 (30311018)	30311018	718	312	406
EA019 (30311019)	30311019	752	338	415
EA020 (30311020)	30311020	518	229	289
EA021 (30311021)	30311021	698	306	392
EA022 (30311022)	30311022	897	391	507
EA023 (30311023)	30311023	685	299	386
EA024 (30311024)	30311024	876	392	484
EA025 (30311025)	30311025	792	323	469
EA026 (30311026)	30311026	743	325	417
EA027 (30311027)	30311027	833	345	488
EA028 (30311028)	30311028	963	435	528
EA029 (30311029)	30311029	764	339	425
EA030 (30311030)	30311030	802	328	474
EA031 (30311031)	30311031	849	346	503
EA032 (30311032)	30311032	702	307	395
Chiradzulu		229,222	102,779	126,443
TA Mpama		33,052	14,805	18,247
EA001 (30401001)	30401001	471	221	250
EA002 (30401002)	30401002	415	176	239
EA003 (30401003)	30401003	510	218	292
EA004 (30401004)	30401004	607	250	357
EA005 (30401005)	30401005	648	276	372
EA006 (30401006)	30401006	589	267	322
EA007 (30401007)	30401007	709	317	392
EA008 (30401008)	30401008	594	283	311
EA009 (30401009)	30401009	693	296	397
EA010 (30401010)	30401010	552	239	313
EA011 (30401011)	30401011	498	224	274
EA012 (30401012)	30401012	752	338	415
EA013 (30401013)	30401013	727	309	417
EA014 (30401014)	30401014	639	248	391
EA015 (30401015)	30401015	299	122	177
EA016 (30401016)	30401016	817	355	463
EA017 (30401017)	30401017	530	224	305

EA018 (30401018)	30401018	670	272	397
EA019 (30401019)	30401019	853	347	505
EA020 (30401020)	30401020	810	373	436
EA021 (30401021)	30401021	819	360	459
EA022 (30401022)	30401022	326	147	180
EA023 (30401023)	30401023	999	446	553
EA024 (30401024)	30401024	792	365	427
EA025 (30401025)	30401025	815	368	446
EA026 (30401026)	30401026	674	340	334
EA027 (30401027)	30401027	722	328	395
EA028 (30401028)	30401028	750	318	432
EA029 (30401029)	30401029	680	336	343
EA030 (30401030)	30401030	415	191	224
EA031 (30401031)	30401031	600	271	329
EA032 (30401032)	30401032	863	399	464
EA033 (30401033)	30401033	978	448	529
EA034 (30401034)	30401034	792	384	407
EA035 (30401035)	30401035	552	239	313
EA036 (30401036)	30401036	562	264	298
EA037 (30401037)	30401037	560	234	326
EA038 (30401038)	30401038	831	367	464
EA039 (30401039)	30401039	770	350	420
EA040 (30401040)	30401040	931	419	512
EA041 (30401041)	30401041	950	458	492
EA042 (30401042)	30401042	618	278	339
EA043 (30401043)	30401043	580	241	338
EA044 (30401044)	30401044	611	269	342
EA045 (30401045)	30401045	846	389	456
EA801 (30401801)	30401801	352	166	186
EA802 (30401802)	30401802	765	358	406
EA803 (30401803)	30401803	832	379	453
EA804 (30401804)	30401804	688	336	352
TA Likoswe		44,917	20,577	24,341
EA001 (30402001)	30402001	1,075	556	519
EA002 (30402002)	30402002	777	377	400
EA003 (30402003)	30402003	1,025	472	553
EA004 (30402004)	30402004	798	340	458
EA005 (30402005)	30402005	638	270	368
EA006 (30402006)	30402006	553	249	304
EA007 (30402007)	30402007	920	425	495
EA008 (30402008)	30402008	812	373	439
EA009 (30402009)	30402009	969	435	534
EA010 (30402010)	30402010	726	331	395
EA011 (30402011)	30402011	830	378	451
EA012 (30402012)	30402012	923	429	494
EA013 (30402013)	30402013	802	411	391
EA014 (30402014)	30402014	1,027	484	543

EA015 (30402015)	30402015	1,069	521	548
EA016 (30402016)	30402016	1,347	642	705
EA017 (30402017)	30402017	959	429	531
EA018 (30402018)	30402018	625	278	347
EA019 (30402019)	30402019	862	389	473
EA020 (30402020)	30402020	907	392	515
EA021 (30402021)	30402021	743	345	399
EA022 (30402022)	30402022	699	301	399
EA023 (30402023)	30402023	734	326	407
EA024 (30402024)	30402024	727	333	395
EA025 (30402025)	30402025	773	323	450
EA026 (30402026)	30402026	743	346	397
EA027 (30402027)	30402027	901	425	476
EA028 (30402028)	30402028	301	139	162
EA029 (30402029)	30402029	897	416	480
EA030 (30402030)	30402030	511	197	314
EA031 (30402031)	30402031	709	320	388
EA032 (30402032)	30402032	847	382	465
EA033 (30402033)	30402033	818	382	436
EA034 (30402034)	30402034	742	336	406
EA035 (30402035)	30402035	228	92	136
EA036 (30402036)	30402036	702	320	382
EA037 (30402037)	30402037	587	266	321
EA038 (30402038)	30402038	546	248	298
EA039 (30402039)	30402039	831	360	471
EA040 (30402040)	30402040	817	382	435
EA041 (30402041)	30402041	850	381	469
EA042 (30402042)	30402042	687	292	395
EA043 (30402043)	30402043	769	350	419
EA044 (30402044)	30402044	690	313	377
EA045 (30402045)	30402045	719	310	409
EA046 (30402046)	30402046	723	344	380
EA047 (30402047)	30402047	353	150	202
EA048 (30402048)	30402048	970	460	510
EA049 (30402049)	30402049	691	335	356
EA050 (30402050)	30402050	681	329	352
EA051 (30402051)	30402051	712	334	378
EA052 (30402052)	30402052	657	291	366
EA053 (30402053)	30402053	715	344	371
EA054 (30402054)	30402054	588	276	312
EA055 (30402055)	30402055	710	335	375
EA056 (30402056)	30402056	682	298	383
EA057 (30402057)	30402057	813	372	441
EA058 (30402058)	30402058	562	257	304
EA059 (30402059)	30402059	693	313	380
EA901 (30402901)	30402901	152	73	79
TA Kadewere		34,216	15,201	19,015

EA001 (30403001)	30403001	585	262	323
EA002 (30403002)	30403002	507	228	279
EA003 (30403003)	30403003	745	315	430
EA004 (30403004)	30403004	543	238	305
EA005 (30403005)	30403005	618	261	357
EA006 (30403006)	30403006	391	174	217
EA007 (30403007)	30403007	430	164	267
EA008 (30403008)	30403008	383	165	217
EA009 (30403009)	30403009	557	238	319
EA010 (30403010)	30403010	773	323	450
EA011 (30403011)	30403011	694	309	385
EA012 (30403012)	30403012	501	221	280
EA013 (30403013)	30403013	680	302	378
EA014 (30403014)	30403014	692	324	368
EA015 (30403015)	30403015	520	221	299
EA016 (30403016)	30403016	669	302	367
EA017 (30403017)	30403017	507	219	288
EA018 (30403018)	30403018	530	233	297
EA019 (30403019)	30403019	385	179	206
EA020 (30403020)	30403020	586	261	324
EA021 (30403021)	30403021	395	164	231
EA022 (30403022)	30403022	548	253	295
EA023 (30403023)	30403023	471	229	241
EA024 (30403024)	30403024	471	208	263
EA025 (30403025)	30403025	274	112	162
EA026 (30403026)	30403026	401	184	217
EA027 (30403027)	30403027	435	169	267
EA028 (30403028)	30403028	369	154	215
EA029 (30403029)	30403029	476	224	251
EA030 (30403030)	30403030	525	233	292
EA031 (30403031)	30403031	523	246	277
EA032 (30403032)	30403032	491	230	260
EA033 (30403033)	30403033	363	154	209
EA034 (30403034)	30403034	532	254	278
EA035 (30403035)	30403035	381	175	206
EA036 (30403036)	30403036	490	221	269
EA037 (30403037)	30403037	477	222	255
EA038 (30403038)	30403038	618	262	356
EA039 (30403039)	30403039	704	304	400
EA040 (30403040)	30403040	896	398	498
EA041 (30403041)	30403041	819	391	429
EA042 (30403042)	30403042	879	375	504
EA043 (30403043)	30403043	521	225	295
EA044 (30403044)	30403044	643	283	360
EA045 (30403045)	30403045	716	330	386
EA046 (30403046)	30403046	626	288	338
EA047 (30403047)	30403047	460	208	251

EA048 (30403048)	30403048	691	306	386
EA049 (30403049)	30403049	442	195	248
EA050 (30403050)	30403050	477	221	256
EA051 (30403051)	30403051	521	235	285
EA052 (30403052)	30403052	599	275	324
EA053 (30403053)	30403053	444	195	249
EA054 (30403054)	30403054	436	195	241
EA055 (30403055)	30403055	546	243	303
EA056 (30403056)	30403056	607	270	337
EA057 (30403057)	30403057	453	206	248
EA058 (30403058)	30403058	460	207	253
EA059 (30403059)	30403059	501	232	269
EA060 (30403060)	30403060	379	170	209
EA061 (30403061)	30403061	386	169	217
EA062 (30403062)	30403062	395	168	228
EA063 (30403063)	30403063	406	187	219
EA064 (30403064)	30403064	501	232	269
EA901 (30403901)	30403901	175	65	109
TA Nkalo		34,766	15,468	19,298
EA001 (30404001)	30404001	678	301	377
EA002 (30404002)	30404002	538	237	302
EA003 (30404003)	30404003	689	282	407
EA004 (30404004)	30404004	658	306	352
EA005 (30404005)	30404005	664	299	365
EA006 (30404006)	30404006	546	232	314
EA007 (30404007)	30404007	730	342	387
EA008 (30404008)	30404008	719	324	395
EA009 (30404009)	30404009	759	347	411
EA010 (30404010)	30404010	747	340	407
EA011 (30404011)	30404011	724	322	402
EA012 (30404012)	30404012	715	317	399
EA013 (30404013)	30404013	811	365	446
EA014 (30404014)	30404014	935	397	538
EA015 (30404015)	30404015	973	419	554
EA016 (30404016)	30404016	475	212	263
EA017 (30404017)	30404017	841	368	473
EA018 (30404018)	30404018	513	222	292
EA019 (30404019)	30404019	456	196	260
EA020 (30404020)	30404020	745	335	410
EA021 (30404021)	30404021	779	370	410
EA022 (30404022)	30404022	179	79	101
EA023 (30404023)	30404023	812	387	425
EA024 (30404024)	30404024	717	307	410
EA025 (30404025)	30404025	817	373	444
EA026 (30404026)	30404026	800	367	432
EA027 (30404027)	30404027	783	360	424
EA028 (30404028)	30404028	853	392	461

EA029 (30404029)	30404029	599	259	341
EA030 (30404030)	30404030	781	351	430
EA031 (30404031)	30404031	583	243	341
EA032 (30404032)	30404032	690	318	372
EA033 (30404033)	30404033	582	234	348
EA034 (30404034)	30404034	836	360	476
EA035 (30404035)	30404035	871	393	478
EA036 (30404036)	30404036	720	322	399
EA037 (30404037)	30404037	771	340	431
EA038 (30404038)	30404038	679	297	382
EA039 (30404039)	30404039	736	326	410
EA040 (30404040)	30404040	730	306	425
EA041 (30404041)	30404041	711	325	386
EA042 (30404042)	30404042	579	275	304
EA043 (30404043)	30404043	817	366	451
EA044 (30404044)	30404044	610	270	341
EA045 (30404045)	30404045	702	293	409
EA046 (30404046)	30404046	815	368	446
EA047 (30404047)	30404047	835	394	441
EA048 (30404048)	30404048	724	336	387
EA049 (30404049)	30404049	737	298	439
TA Chitera		14,195	6,333	7,861
EA001 (30405001)	30405001	502	246	255
EA002 (30405002)	30405002	543	233	311
EA003 (30405003)	30405003	314	126	189
EA004 (30405004)	30405004	374	149	225
EA005 (30405005)	30405005	620	276	344
EA006 (30405006)	30405006	578	253	326
EA007 (30405007)	30405007	607	272	334
EA008 (30405008)	30405008	591	246	344
EA009 (30405009)	30405009	485	213	272
EA010 (30405010)	30405010	596	251	344
EA011 (30405011)	30405011	410	191	219
EA012 (30405012)	30405012	696	312	385
EA013 (30405013)	30405013	480	217	263
EA014 (30405014)	30405014	695	323	372
EA015 (30405015)	30405015	667	291	376
EA016 (30405016)	30405016	315	140	175
EA017 (30405017)	30405017	445	201	244
EA018 (30405018)	30405018	689	297	392
EA019 (30405019)	30405019	693	312	381
EA020 (30405020)	30405020	739	323	416
EA021 (30405021)	30405021	737	310	426
EA022 (30405022)	30405022	1,158	541	617
EA023 (30405023)	30405023	659	317	342
EA801 (30405801)	30405801	604	294	309
TA Nchema		13,415	5,993	7,421

EA001 (30406001)	30406001	619	285	334
EA002 (30406002)	30406002	604	282	322
EA003 (30406003)	30406003	505	227	278
EA004 (30406004)	30406004	774	346	427
EA005 (30406005)	30406005	558	246	312
EA006 (30406006)	30406006	985	450	536
EA007 (30406007)	30406007	640	287	353
EA008 (30406008)	30406008	532	255	277
EA009 (30406009)	30406009	397	185	212
EA010 (30406010)	30406010	699	307	392
EA011 (30406011)	30406011	323	145	177
EA012 (30406012)	30406012	301	134	167
EA013 (30406013)	30406013	533	253	280
EA014 (30406014)	30406014	526	204	322
EA015 (30406015)	30406015	629	281	348
EA016 (30406016)	30406016	502	203	299
EA017 (30406017)	30406017	478	217	261
EA018 (30406018)	30406018	595	281	314
EA019 (30406019)	30406019	669	299	370
EA020 (30406020)	30406020	663	304	358
EA021 (30406021)	30406021	576	233	343
EA022 (30406022)	30406022	521	233	288
EA023 (30406023)	30406023	785	336	449
STA Mpunga		26,544	11,687	14,856
EA001 (30407001)	30407001	557	243	314
EA002 (30407002)	30407002	649	296	353
EA003 (30407003)	30407003	417	184	234
EA004 (30407004)	30407004	553	256	297
EA005 (30407005)	30407005	510	219	290
EA006 (30407006)	30407006	515	228	287
EA007 (30407007)	30407007	427	193	234
EA008 (30407008)	30407008	468	214	254
EA009 (30407009)	30407009	598	276	322
EA010 (30407010)	30407010	567	254	313
EA011 (30407011)	30407011	457	200	258
EA012 (30407012)	30407012	570	224	346
EA013 (30407013)	30407013	735	310	425
EA014 (30407014)	30407014	461	212	249
EA015 (30407015)	30407015	475	207	268
EA016 (30407016)	30407016	750	335	415
EA017 (30407017)	30407017	512	212	300
EA018 (30407018)	30407018	536	229	307
EA019 (30407019)	30407019	503	230	273
EA020 (30407020)	30407020	380	172	207
EA021 (30407021)	30407021	527	238	289
EA022 (30407022)	30407022	587	249	338
EA023 (30407023)	30407023	761	336	425

EA024 (30407024)	30407024	468	207	261
EA025 (30407025)	30407025	534	244	290
EA026 (30407026)	30407026	483	212	272
EA027 (30407027)	30407027	585	243	342
EA028 (30407028)	30407028	546	248	298
EA029 (30407029)	30407029	521	221	300
EA030 (30407030)	30407030	612	266	346
EA031 (30407031)	30407031	747	334	414
EA032 (30407032)	30407032	440	184	256
EA033 (30407033)	30407033	537	238	299
EA034 (30407034)	30407034	792	315	476
EA035 (30407035)	30407035	564	255	309
EA036 (30407036)	30407036	460	206	254
EA037 (30407037)	30407037	644	302	342
EA038 (30407038)	30407038	614	281	333
EA039 (30407039)	30407039	398	170	228
EA040 (30407040)	30407040	530	248	283
EA041 (30407041)	30407041	548	244	304
EA042 (30407042)	30407042	377	168	210
EA043 (30407043)	30407043	657	310	347
EA044 (30407044)	30407044	612	251	361
EA045 (30407045)	30407045	689	317	372
EA046 (30407046)	30407046	496	202	294
EA047 (30407047)	30407047	490	213	277
EA048 (30407048)	30407048	683	293	390
STA Sandareki		14,403	6,592	7,811
EA001 (30408001)	30408001	687	322	366
EA002 (30408002)	30408002	702	303	399
EA003 (30408003)	30408003	503	234	269
EA004 (30408004)	30408004	559	260	299
EA005 (30408005)	30408005	463	204	259
EA006 (30408006)	30408006	576	241	334
EA007 (30408007)	30408007	627	280	347
EA008 (30408008)	30408008	673	309	363
EA009 (30408009)	30408009	571	251	319
EA010 (30408010)	30408010	531	239	292
EA011 (30408011)	30408011	558	249	309
EA012 (30408012)	30408012	588	266	322
EA013 (30408013)	30408013	553	250	303
EA014 (30408014)	30408014	569	271	298
EA015 (30408015)	30408015	593	262	331
EA016 (30408016)	30408016	395	190	205
EA017 (30408017)	30408017	552	259	293
EA018 (30408018)	30408018	472	225	246
EA019 (30408019)	30408019	334	150	184
EA020 (30408020)	30408020	534	250	284
EA021 (30408021)	30408021	702	335	367

EA022 (30408022)	30408022	509	235	274
EA023 (30408023)	30408023	553	259	294
EA024 (30408024)	30408024	464	203	260
EA025 (30408025)	30408025	405	191	214
EA026 (30408026)	30408026	732	352	380
STA Onga		11,704	5,223	6,481
EA001 (30409001)	30409001	645	298	347
EA002 (30409002)	30409002	510	219	290
EA003 (30409003)	30409003	579	277	302
EA004 (30409004)	30409004	743	330	412
EA005 (30409005)	30409005	554	245	309
EA006 (30409006)	30409006	514	212	302
EA007 (30409007)	30409007	625	275	351
EA008 (30409008)	30409008	718	314	404
EA009 (30409009)	30409009	593	276	317
EA010 (30409010)	30409010	730	271	459
EA011 (30409011)	30409011	633	271	362
EA012 (30409012)	30409012	554	243	312
EA013 (30409013)	30409013	576	275	302
EA014 (30409014)	30409014	506	239	267
EA015 (30409015)	30409015	726	339	387
EA016 (30409016)	30409016	779	352	426
EA017 (30409017)	30409017	520	246	274
EA018 (30409018)	30409018	474	204	269
EA801 (30409801)	30409801	726	336	390
Chiradzulu Boma		2,011	899	1,111
EA701 (30420701)	30420701	411	177	234
EA702 (30420702)	30420702	500	198	302
EA703 (30420703)	30420703	459	223	236
EA704 (30420704)	30420704	640	301	339
Blantyre		287,044	134,238	152,806
TA Kapeni		68,983	32,835	36,148
EA001 (30501001)	30501001	308	126	182
EA002 (30501002)	30501002	339	143	196
EA003 (30501003)	30501003	771	358	412
EA004 (30501004)	30501004	973	420	553
EA005 (30501005)	30501005	738	319	419
EA006 (30501006)	30501006	714	319	395
EA007 (30501007)	30501007	708	301	407
EA008 (30501008)	30501008	694	308	386
EA009 (30501009)	30501009	821	372	449
EA010 (30501010)	30501010	835	373	461
EA011 (30501011)	30501011	813	376	438
EA012 (30501012)	30501012	797	357	440
EA013 (30501013)	30501013	641	269	372
EA014 (30501014)	30501014	813	363	450
EA015 (30501015)	30501015	820	363	456

EA016 (30501016)	30501016	862	411	450
EA017 (30501017)	30501017	654	338	317
EA018 (30501018)	30501018	914	446	468
EA019 (30501019)	30501019	729	334	395
EA020 (30501020)	30501020	706	342	363
EA021 (30501021)	30501021	588	266	322
EA022 (30501022)	30501022	764	382	382
EA023 (30501023)	30501023	750	333	417
EA024 (30501024)	30501024	691	283	407
EA025 (30501025)	30501025	804	382	422
EA026 (30501026)	30501026	609	285	324
EA027 (30501027)	30501027	558	265	293
EA028 (30501028)	30501028	681	312	370
EA029 (30501029)	30501029	900	430	470
EA030 (30501030)	30501030	680	330	350
EA031 (30501031)	30501031	634	276	358
EA032 (30501032)	30501032	731	346	385
EA033 (30501033)	30501033	731	336	395
EA034 (30501034)	30501034	1,015	482	533
EA035 (30501035)	30501035	1,153	557	596
EA036 (30501036)	30501036	615	291	324
EA037 (30501037)	30501037	588	302	287
EA038 (30501038)	30501038	808	389	419
EA039 (30501039)	30501039	798	400	397
EA040 (30501040)	30501040	773	379	394
EA041 (30501041)	30501041	602	297	306
EA042 (30501042)	30501042	294	142	152
EA043 (30501043)	30501043	729	366	363
EA044 (30501044)	30501044	1,557	750	807
EA045 (30501045)	30501045	1,547	754	793
EA046 (30501046)	30501046	667	329	338
EA047 (30501047)	30501047	1,034	483	551
EA048 (30501048)	30501048	354	154	200
EA049 (30501049)	30501049	418	197	221
EA050 (30501050)	30501050	566	290	277
EA051 (30501051)	30501051	636	318	318
EA052 (30501052)	30501052	889	431	458
EA053 (30501053)	30501053	1,217	607	610
EA054 (30501054)	30501054	708	336	372
EA055 (30501055)	30501055	526	259	268
EA056 (30501056)	30501056	1,112	528	583
EA057 (30501057)	30501057	466	222	244
EA058 (30501058)	30501058	494	240	254
EA059 (30501059)	30501059	611	304	307
EA060 (30501060)	30501060	679	320	358
EA061 (30501061)	30501061	729	384	344
EA062 (30501062)	30501062	845	409	436

EA063 (30501063)	30501063	658	347	311
EA064 (30501064)	30501064	716	356	360
EA065 (30501065)	30501065	701	329	372
EA066 (30501066)	30501066	698	349	350
EA067 (30501067)	30501067	803	402	401
EA068 (30501068)	30501068	772	382	390
EA069 (30501069)	30501069	895	450	445
EA070 (30501070)	30501070	581	286	295
EA071 (30501071)	30501071	774	395	378
EA072 (30501072)	30501072	671	338	333
EA073 (30501073)	30501073	610	314	295
EA074 (30501074)	30501074	858	416	441
EA075 (30501075)	30501075	708	357	351
EA076 (30501076)	30501076	608	287	321
EA077 (30501077)	30501077	908	408	500
EA078 (30501078)	30501078	764	377	387
EA079 (30501079)	30501079	758	362	396
EA080 (30501080)	30501080	640	292	348
EA081 (30501081)	30501081	976	453	523
EA082 (30501082)	30501082	364	163	201
EA083 (30501083)	30501083	1,107	514	593
EA084 (30501084)	30501084	112	58	54
EA085 (30501085)	30501085	1,006	476	531
EA801 (30501801)	30501801	190	91	99
EA802 (30501802)	30501802	1,169	575	593
EA803 (30501803)	30501803	928	418	510
EA804 (30501804)	30501804	1,018	501	517
EA805 (30501805)	30501805	814	386	429
EA806 (30501806)	30501806	1,202	589	614
EA807 (30501807)	30501807	644	307	337
EA901 (30501901)	30501901	131	73	58
TA Lundu		19,632	8,993	10,638
EA001 (30502001)	30502001	797	368	429
EA002 (30502002)	30502002	654	309	344
EA003 (30502003)	30502003	1,226	526	700
EA004 (30502004)	30502004	541	244	297
EA005 (30502005)	30502005	1,666	763	904
EA006 (30502006)	30502006	855	367	488
EA007 (30502007)	30502007	753	347	406
EA008 (30502008)	30502008	663	291	372
EA009 (30502009)	30502009	795	365	430
EA010 (30502010)	30502010	687	283	404
EA011 (30502011)	30502011	536	269	268
EA012 (30502012)	30502012	415	182	233
EA013 (30502013)	30502013	564	260	304
EA014 (30502014)	30502014	320	149	171
EA015 (30502015)	30502015	447	201	246

EA016 (30502016)	30502016	342	132	210
EA017 (30502017)	30502017	421	191	230
EA018 (30502018)	30502018	443	211	233
EA019 (30502019)	30502019	520	261	259
EA020 (30502020)	30502020	368	179	190
EA021 (30502021)	30502021	273	119	153
EA022 (30502022)	30502022	494	225	269
EA023 (30502023)	30502023	228	103	124
EA024 (30502024)	30502024	605	275	331
EA025 (30502025)	30502025	732	354	378
EA026 (30502026)	30502026	336	147	190
EA027 (30502027)	30502027	252	111	141
EA801 (30502801)	30502801	573	265	308
EA802 (30502802)	30502802	729	352	377
EA803 (30502803)	30502803	1,000	485	514
EA804 (30502804)	30502804	610	301	309
EA901 (30502901)	30502901	407	181	226
EA902 (30502902)	30502902	377	177	200
TA Chigaru		31,473	14,284	17,189
EA001 (30503001)	30503001	608	271	337
EA002 (30503002)	30503002	616	267	348
EA003 (30503003)	30503003	422	206	216
EA004 (30503004)	30503004	201	89	112
EA005 (30503005)	30503005	653	292	361
EA006 (30503006)	30503006	409	181	228
EA007 (30503007)	30503007	607	262	344
EA008 (30503008)	30503008	704	320	383
EA009 (30503009)	30503009	581	251	329
EA010 (30503010)	30503010	500	219	280
EA011 (30503011)	30503011	535	225	309
EA012 (30503012)	30503012	331	147	185
EA013 (30503013)	30503013	454	195	259
EA014 (30503014)	30503014	426	208	217
EA015 (30503015)	30503015	323	145	177
EA016 (30503016)	30503016	365	165	200
EA017 (30503017)	30503017	500	213	287
EA018 (30503018)	30503018	177	80	97
EA019 (30503019)	30503019	737	334	404
EA020 (30503020)	30503020	285	140	145
EA021 (30503021)	30503021	386	184	202
EA022 (30503022)	30503022	474	238	236
EA023 (30503023)	30503023	265	134	131
EA024 (30503024)	30503024	429	192	236
EA025 (30503025)	30503025	415	181	234
EA026 (30503026)	30503026	91	41	50
EA027 (30503027)	30503027	82	37	45
EA028 (30503028)	30503028	792	354	439

EA029 (30503029)	30503029	240	106	135
EA030 (30503030)	30503030	799	352	446
EA031 (30503031)	30503031	481	209	272
EA032 (30503032)	30503032	538	249	289
EA033 (30503033)	30503033	628	286	342
EA034 (30503034)	30503034	953	426	527
EA035 (30503035)	30503035	556	249	307
EA036 (30503036)	30503036	882	371	512
EA037 (30503037)	30503037	349	156	192
EA038 (30503038)	30503038	303	132	171
EA039 (30503039)	30503039	362	180	182
EA040 (30503040)	30503040	1,355	613	742
EA041 (30503041)	30503041	774	350	424
EA042 (30503042)	30503042	821	379	441
EA043 (30503043)	30503043	383	188	195
EA044 (30503044)	30503044	216	96	119
EA045 (30503045)	30503045	533	240	293
EA046 (30503046)	30503046	393	195	199
EA047 (30503047)	30503047	401	181	220
EA048 (30503048)	30503048	457	219	238
EA049 (30503049)	30503049	430	198	231
EA050 (30503050)	30503050	558	266	292
EA051 (30503051)	30503051	517	245	272
EA052 (30503052)	30503052	489	240	249
EA053 (30503053)	30503053	858	378	480
EA054 (30503054)	30503054	913	430	483
EA055 (30503055)	30503055	566	250	316
EA056 (30503056)	30503056	661	297	365
EA057 (30503057)	30503057	753	347	406
EA058 (30503058)	30503058	925	424	502
EA059 (30503059)	30503059	242	97	145
EA801 (30503801)	30503801	772	360	412
TA Kunthembwe		27,236	12,372	14,864
EA001 (30504001)	30504001	245	124	121
EA002 (30504002)	30504002	297	129	167
EA003 (30504003)	30504003	370	180	190
EA004 (30504004)	30504004	302	149	153
EA005 (30504005)	30504005	470	214	255
EA006 (30504006)	30504006	282	124	157
EA007 (30504007)	30504007	157	83	74
EA008 (30504008)	30504008	534	267	267
EA009 (30504009)	30504009	318	171	147
EA010 (30504010)	30504010	173	83	91
EA011 (30504011)	30504011	281	132	150
EA012 (30504012)	30504012	373	182	191
EA013 (30504013)	30504013	501	237	264
EA014 (30504014)	30504014	529	248	282

EA015 (30504015)	30504015	646	309	337
EA016 (30504016)	30504016	546	241	304
EA017 (30504017)	30504017	599	241	357
EA018 (30504018)	30504018	286	132	155
EA019 (30504019)	30504019	592	261	331
EA020 (30504020)	30504020	446	213	233
EA021 (30504021)	30504021	320	145	175
EA022 (30504022)	30504022	163	74	89
EA023 (30504023)	30504023	137	58	79
EA024 (30504024)	30504024	345	144	201
EA025 (30504025)	30504025	421	179	243
EA026 (30504026)	30504026	288	119	168
EA027 (30504027)	30504027	644	285	360
EA028 (30504028)	30504028	625	281	344
EA029 (30504029)	30504029	355	158	197
EA030 (30504030)	30504030	633	281	352
EA031 (30504031)	30504031	806	378	427
EA032 (30504032)	30504032	404	171	233
EA033 (30504033)	30504033	660	293	367
EA034 (30504034)	30504034	432	195	238
EA035 (30504035)	30504035	569	270	299
EA036 (30504036)	30504036	769	363	406
EA037 (30504037)	30504037	559	262	297
EA038 (30504038)	30504038	514	243	272
EA039 (30504039)	30504039	486	233	253
EA040 (30504040)	30504040	453	179	274
EA041 (30504041)	30504041	444	212	233
EA042 (30504042)	30504042	298	129	168
EA043 (30504043)	30504043	493	172	321
EA044 (30504044)	30504044	451	160	290
EA045 (30504045)	30504045	321	121	200
EA046 (30504046)	30504046	390	166	224
EA047 (30504047)	30504047	222	87	135
EA048 (30504048)	30504048	340	152	189
EA049 (30504049)	30504049	542	243	299
EA050 (30504050)	30504050	278	106	172
EA051 (30504051)	30504051	659	301	358
EA052 (30504052)	30504052	627	282	344
EA053 (30504053)	30504053	320	139	181
EA054 (30504054)	30504054	422	201	221
EA055 (30504055)	30504055	520	256	264
EA056 (30504056)	30504056	259	121	138
EA057 (30504057)	30504057	288	136	152
EA058 (30504058)	30504058	321	161	160
EA059 (30504059)	30504059	248	122	126
EA060 (30504060)	30504060	474	228	246
EA061 (30504061)	30504061	396	191	205

EA062 (30504062)	30504062	292	128	163
EA063 (30504063)	30504063	738	346	392
EA064 (30504064)	30504064	363	180	184
TA Makata		12,185	5,526	6,658
EA001 (30505001)	30505001	458	208	250
EA002 (30505002)	30505002	334	143	191
EA003 (30505003)	30505003	426	188	238
EA004 (30505004)	30505004	549	255	294
EA005 (30505005)	30505005	112	48	64
EA006 (30505006)	30505006	285	136	150
EA007 (30505007)	30505007	525	255	270
EA008 (30505008)	30505008	380	175	205
EA009 (30505009)	30505009	516	217	299
EA010 (30505010)	30505010	432	192	240
EA011 (30505011)	30505011	199	91	108
EA012 (30505012)	30505012	374	164	210
EA013 (30505013)	30505013	659	301	358
EA014 (30505014)	30505014	625	283	342
EA015 (30505015)	30505015	439	212	228
EA016 (30505016)	30505016	564	254	311
EA017 (30505017)	30505017	603	267	336
EA018 (30505018)	30505018	499	235	264
EA019 (30505019)	30505019	839	399	440
EA020 (30505020)	30505020	501	238	263
EA021 (30505021)	30505021	586	261	324
EA022 (30505022)	30505022	391	174	217
EA023 (30505023)	30505023	361	161	200
EA024 (30505024)	30505024	922	424	498
EA025 (30505025)	30505025	603	245	358
TA Kuntaja		54,679	25,831	28,848
EA001 (30506001)	30506001	604	275	329
EA002 (30506002)	30506002	600	272	328
EA003 (30506003)	30506003	629	283	346
EA004 (30506004)	30506004	269	122	147
EA005 (30506005)	30506005	414	180	234
EA006 (30506006)	30506006	527	241	285
EA007 (30506007)	30506007	427	192	235
EA008 (30506008)	30506008	463	214	249
EA009 (30506009)	30506009	534	248	287
EA010 (30506010)	30506010	470	217	253
EA011 (30506011)	30506011	415	198	216
EA012 (30506012)	30506012	523	240	283
EA013 (30506013)	30506013	437	200	238
EA014 (30506014)	30506014	425	202	223
EA015 (30506015)	30506015	580	265	316
EA016 (30506016)	30506016	452	216	236
EA017 (30506017)	30506017	627	272	355

EA018 (30506018)	30506018	697	303	394
EA019 (30506019)	30506019	609	287	322
EA020 (30506020)	30506020	227	100	127
EA021 (30506021)	30506021	611	264	347
EA022 (30506022)	30506022	325	161	163
EA023 (30506023)	30506023	632	306	327
EA024 (30506024)	30506024	557	259	298
EA025 (30506025)	30506025	626	290	337
EA026 (30506026)	30506026	708	312	396
EA027 (30506027)	30506027	682	294	387
EA028 (30506028)	30506028	630	309	321
EA029 (30506029)	30506029	674	299	375
EA030 (30506030)	30506030	670	317	353
EA031 (30506031)	30506031	502	238	264
EA032 (30506032)	30506032	639	273	366
EA033 (30506033)	30506033	804	381	424
EA034 (30506034)	30506034	798	378	420
EA035 (30506035)	30506035	804	350	454
EA036 (30506036)	30506036	639	290	350
EA037 (30506037)	30506037	611	287	324
EA038 (30506038)	30506038	971	460	512
EA039 (30506039)	30506039	1,191	569	622
EA040 (30506040)	30506040	660	312	348
EA041 (30506041)	30506041	569	265	304
EA042 (30506042)	30506042	728	342	386
EA043 (30506043)	30506043	1,049	506	543
EA044 (30506044)	30506044	433	211	223
EA045 (30506045)	30506045	442	195	248
EA046 (30506046)	30506046	733	344	390
EA047 (30506047)	30506047	543	244	299
EA048 (30506048)	30506048	739	329	410
EA049 (30506049)	30506049	487	209	278
EA050 (30506050)	30506050	477	221	256
EA051 (30506051)	30506051	260	121	140
EA052 (30506052)	30506052	436	197	239
EA053 (30506053)	30506053	466	219	246
EA054 (30506054)	30506054	852	386	466
EA055 (30506055)	30506055	542	243	299
EA056 (30506056)	30506056	422	202	220
EA057 (30506057)	30506057	507	243	264
EA058 (30506058)	30506058	751	349	402
EA059 (30506059)	30506059	505	244	261
EA060 (30506060)	30506060	393	188	205
EA061 (30506061)	30506061	472	222	250
EA062 (30506062)	30506062	497	248	249
EA063 (30506063)	30506063	698	344	355
EA064 (30506064)	30506064	698	342	356

EA065 (30506065)	30506065	367	172	195
EA066 (30506066)	30506066	500	243	258
EA067 (30506067)	30506067	436	209	226
EA068 (30506068)	30506068	605	283	322
EA069 (30506069)	30506069	889	436	453
EA070 (30506070)	30506070	957	496	460
EA071 (30506071)	30506071	759	362	397
EA072 (30506072)	30506072	1,119	559	559
EA073 (30506073)	30506073	696	347	348
EA074 (30506074)	30506074	943	435	508
EA075 (30506075)	30506075	836	413	424
EA076 (30506076)	30506076	1,358	679	679
EA077 (30506077)	30506077	1,182	597	585
EA078 (30506078)	30506078	1,118	535	583
EA079 (30506079)	30506079	669	322	347
EA080 (30506080)	30506080	668	344	324
EA081 (30506081)	30506081	1,234	641	593
EA082 (30506082)	30506082	597	303	294
EA083 (30506083)	30506083	788	392	396
EA084 (30506084)	30506084	350	184	166
EA801 (30506801)	30506801	329	156	172
EA802 (30506802)	30506802	477	233	244
EA901 (30506901)	30506901	440	203	236
TA Machinjiri		19,585	9,191	10,393
EA001 (30507001)	30507001	450	212	238
EA002 (30507002)	30507002	351	165	186
EA003 (30507003)	30507003	607	276	331
EA004 (30507004)	30507004	868	391	478
EA005 (30507005)	30507005	722	328	395
EA006 (30507006)	30507006	555	259	297
EA007 (30507007)	30507007	498	243	255
EA008 (30507008)	30507008	171	75	96
EA009 (30507009)	30507009	450	196	254
EA010 (30507010)	30507010	960	437	523
EA011 (30507011)	30507011	624	270	355
EA012 (30507012)	30507012	791	339	453
EA013 (30507013)	30507013	466	214	251
EA014 (30507014)	30507014	467	200	268
EA015 (30507015)	30507015	798	388	410
EA016 (30507016)	30507016	951	445	507
EA017 (30507017)	30507017	714	329	385
EA018 (30507018)	30507018	549	270	279
EA019 (30507019)	30507019	613	287	326
EA020 (30507020)	30507020	988	461	527
EA021 (30507021)	30507021	1,005	485	519
EA022 (30507022)	30507022	529	257	272
EA023 (30507023)	30507023	716	354	362

EA024 (30507024)	30507024	750	379	371
EA025 (30507025)	30507025	1,609	816	793
EA026 (30507026)	30507026	776	354	422
EA027 (30507027)	30507027	1,018	457	561
EA028 (30507028)	30507028	590	307	283
TA Somba		53,272	25,205	28,067
EA001 (30508001)	30508001	432	204	228
EA002 (30508002)	30508002	410	185	225
EA003 (30508003)	30508003	529	257	272
EA004 (30508004)	30508004	356	159	197
EA005 (30508005)	30508005	568	262	306
EA006 (30508006)	30508006	658	345	313
EA007 (30508007)	30508007	628	314	314
EA008 (30508008)	30508008	727	373	353
EA009 (30508009)	30508009	587	269	318
EA010 (30508010)	30508010	651	318	333
EA011 (30508011)	30508011	637	330	307
EA012 (30508012)	30508012	698	349	350
EA013 (30508013)	30508013	616	302	314
EA014 (30508014)	30508014	335	159	176
EA015 (30508015)	30508015	585	280	306
EA016 (30508016)	30508016	567	286	282
EA017 (30508017)	30508017	406	196	210
EA018 (30508018)	30508018	262	119	142
EA019 (30508019)	30508019	217	100	117
EA020 (30508020)	30508020	376	190	186
EA021 (30508021)	30508021	838	415	422
EA022 (30508022)	30508022	456	218	238
EA023 (30508023)	30508023	511	234	277
EA024 (30508024)	30508024	673	342	331
EA025 (30508025)	30508025	537	257	279
EA026 (30508026)	30508026	588	304	284
EA027 (30508027)	30508027	562	266	295
EA028 (30508028)	30508028	487	237	250
EA029 (30508029)	30508029	460	235	225
EA030 (30508030)	30508030	507	245	261
EA031 (30508031)	30508031	523	257	265
EA032 (30508032)	30508032	546	248	298
EA033 (30508033)	30508033	375	160	215
EA034 (30508034)	30508034	672	312	361
EA035 (30508035)	30508035	509	269	240
EA036 (30508036)	30508036	451	207	244
EA037 (30508037)	30508037	767	371	396
EA038 (30508038)	30508038	576	276	300
EA039 (30508039)	30508039	508	257	250
EA040 (30508040)	30508040	583	285	298
EA041 (30508041)	30508041	204	92	112

EA042 (30508042)	30508042	653	294	358
EA043 (30508043)	30508043	615	306	309
EA044 (30508044)	30508044	725	368	357
EA045 (30508045)	30508045	660	299	361
EA046 (30508046)	30508046	502	225	277
EA047 (30508047)	30508047	506	214	292
EA048 (30508048)	30508048	626	299	327
EA049 (30508049)	30508049	406	175	231
EA050 (30508050)	30508050	507	225	282
EA051 (30508051)	30508051	509	233	277
EA052 (30508052)	30508052	762	356	406
EA053 (30508053)	30508053	523	246	277
EA054 (30508054)	30508054	525	255	270
EA055 (30508055)	30508055	641	299	342
EA056 (30508056)	30508056	463	209	254
EA057 (30508057)	30508057	487	230	256
EA058 (30508058)	30508058	525	246	279
EA059 (30508059)	30508059	586	281	306
EA060 (30508060)	30508060	691	349	342
EA061 (30508061)	30508061	526	211	316
EA062 (30508062)	30508062	431	193	238
EA063 (30508063)	30508063	572	286	287
EA064 (30508064)	30508064	472	221	251
EA065 (30508065)	30508065	441	211	230
EA066 (30508066)	30508066	425	190	235
EA067 (30508067)	30508067	429	209	220
EA068 (30508068)	30508068	397	181	216
EA069 (30508069)	30508069	510	217	293
EA070 (30508070)	30508070	457	198	259
EA071 (30508071)	30508071	264	111	153
EA072 (30508072)	30508072	279	139	140
EA073 (30508073)	30508073	841	383	458
EA074 (30508074)	30508074	528	230	298
EA075 (30508075)	30508075	244	110	135
EA076 (30508076)	30508076	529	260	269
EA077 (30508077)	30508077	388	186	202
EA078 (30508078)	30508078	719	330	388
EA079 (30508079)	30508079	438	219	219
EA080 (30508080)	30508080	1,044	488	556
EA081 (30508081)	30508081	158	76	82
EA082 (30508082)	30508082	527	256	270
EA083 (30508083)	30508083	596	291	306
EA084 (30508084)	30508084	674	319	355
EA085 (30508085)	30508085	445	208	236
EA086 (30508086)	30508086	482	217	265
EA087 (30508087)	30508087	395	177	217
EA088 (30508088)	30508088	450	201	249

EA089 (30508089)	30508089	358	155	202
EA090 (30508090)	30508090	338	154	184
EA091 (30508091)	30508091	636	267	368
EA092 (30508092)	30508092	471	201	270
EA093 (30508093)	30508093	259	116	143
EA094 (30508094)	30508094	408	175	233
EA095 (30508095)	30508095	504	234	270
EA096 (30508096)	30508096	406	176	230
EA097 (30508097)	30508097	264	110	155
EA098 (30508098)	30508098	449	193	255
EA099 (30508099)	30508099	331	144	187
EA100 (30508100)	30508100	288	129	158
EA801 (30508801)	30508801	488	233	255
EA802 (30508802)	30508802	652	338	314
EA803 (30508803)	30508803	668	349	319
EA804 (30508804)	30508804	470	248	223
EA901 (30508901)	30508901	133	68	65
Mwanza		80,915	38,095	42,820
TA Kanduku		30,461	14,098	16,362
EA001 (30601001)	30601001	593	250	343
EA002 (30601002)	30601002	708	304	404
EA003 (30601003)	30601003	663	297	366
EA004 (30601004)	30601004	450	207	243
EA005 (30601005)	30601005	314	131	184
EA006 (30601006)	30601006	606	285	322
EA007 (30601007)	30601007	600	277	323
EA008 (30601008)	30601008	652	326	326
EA009 (30601009)	30601009	460	209	250
EA010 (30601010)	30601010	616	287	329
EA011 (30601011)	30601011	954	440	514
EA012 (30601012)	30601012	794	383	411
EA013 (30601013)	30601013	787	352	435
EA014 (30601014)	30601014	748	346	402
EA015 (30601015)	30601015	481	223	258
EA016 (30601016)	30601016	696	323	373
EA017 (30601017)	30601017	1,037	495	542
EA018 (30601018)	30601018	611	285	327
EA019 (30601019)	30601019	442	214	228
EA020 (30601020)	30601020	943	445	498
EA021 (30601021)	30601021	930	451	479
EA022 (30601022)	30601022	543	259	284
EA023 (30601023)	30601023	473	234	239
EA024 (30601024)	30601024	492	221	272
EA025 (30601025)	30601025	684	308	376
EA026 (30601026)	30601026	863	410	453
EA027 (30601027)	30601027	686	314	372
EA028 (30601028)	30601028	473	216	258

EA029 (30601029)	30601029	764	373	391
EA030 (30601030)	30601030	702	330	372
EA031 (30601031)	30601031	335	153	182
EA032 (30601032)	30601032	443	214	229
EA033 (30601033)	30601033	751	360	391
EA034 (30601034)	30601034	751	349	402
EA035 (30601035)	30601035	436	217	219
EA036 (30601036)	30601036	605	282	323
EA037 (30601037)	30601037	574	227	347
EA038 (30601038)	30601038	393	185	209
EA039 (30601039)	30601039	412	186	226
EA040 (30601040)	30601040	500	243	258
EA041 (30601041)	30601041	524	253	272
EA042 (30601042)	30601042	542	255	287
EA043 (30601043)	30601043	517	234	283
EA044 (30601044)	30601044	541	241	299
EA045 (30601045)	30601045	426	170	256
EA046 (30601046)	30601046	547	248	299
EA047 (30601047)	30601047	583	255	328
EA048 (30601048)	30601048	277	106	171
EA049 (30601049)	30601049	525	250	275
EA050 (30601050)	30601050	708	339	370
EA051 (30601051)	30601051	303	138	165
TA Nthache		26,520	12,472	14,048
EA001 (30602001)	30602001	591	282	309
EA002 (30602002)	30602002	436	208	228
EA003 (30602003)	30602003	336	150	186
EA004 (30602004)	30602004	280	119	161
EA005 (30602005)	30602005	324	145	179
EA006 (30602006)	30602006	389	177	211
EA007 (30602007)	30602007	306	136	171
EA008 (30602008)	30602008	345	161	184
EA009 (30602009)	30602009	433	201	233
EA010 (30602010)	30602010	409	187	221
EA011 (30602011)	30602011	522	233	289
EA012 (30602012)	30602012	326	168	158
EA013 (30602013)	30602013	426	200	226
EA014 (30602014)	30602014	514	235	279
EA015 (30602015)	30602015	603	287	316
EA016 (30602016)	30602016	517	225	292
EA017 (30602017)	30602017	746	367	378
EA018 (30602018)	30602018	777	373	404
EA019 (30602019)	30602019	540	267	273
EA020 (30602020)	30602020	532	254	278
EA021 (30602021)	30602021	408	211	197
EA022 (30602022)	30602022	456	205	251
EA023 (30602023)	30602023	563	253	311

EA024 (30602024)	30602024	451	208	243
EA025 (30602025)	30602025	459	217	243
EA026 (30602026)	30602026	382	187	195
EA027 (30602027)	30602027	368	163	205
EA028 (30602028)	30602028	751	358	392
EA029 (30602029)	30602029	421	198	223
EA030 (30602030)	30602030	522	244	278
EA031 (30602031)	30602031	398	188	210
EA032 (30602032)	30602032	665	304	361
EA033 (30602033)	30602033	462	235	226
EA034 (30602034)	30602034	548	253	295
EA035 (30602035)	30602035	605	281	324
EA036 (30602036)	30602036	580	270	311
EA037 (30602037)	30602037	541	248	293
EA038 (30602038)	30602038	848	398	450
EA039 (30602039)	30602039	513	234	279
EA040 (30602040)	30602040	1,488	719	768
EA041 (30602041)	30602041	384	180	204
EA042 (30602042)	30602042	346	165	181
EA043 (30602043)	30602043	463	217	246
EA044 (30602044)	30602044	547	259	288
EA045 (30602045)	30602045	451	206	245
EA046 (30602046)	30602046	615	282	333
EA047 (30602047)	30602047	317	155	162
EA048 (30602048)	30602048	344	164	180
EA049 (30602049)	30602049	315	140	175
EA050 (30602050)	30602050	540	272	268
EA051 (30602051)	30602051	225	122	103
EA052 (30602052)	30602052	233	105	128
EA053 (30602053)	30602053	350	158	192
EA801 (30602801)	30602801	227	111	116
EA802 (30602802)	30602802	365	174	191
EA901 (30602901)	30602901	19	12	6
STA Govati		11,995	5,746	6,250
EA001 (30603001)	30603001	689	326	362
EA002 (30603002)	30603002	558	273	284
EA003 (30603003)	30603003	749	384	365
EA004 (30603004)	30603004	670	313	357
EA005 (30603005)	30603005	311	155	156
EA006 (30603006)	30603006	428	201	228
EA007 (30603007)	30603007	371	190	181
EA008 (30603008)	30603008	462	230	231
EA009 (30603009)	30603009	427	191	236
EA010 (30603010)	30603010	725	336	388
EA011 (30603011)	30603011	923	441	482
EA012 (30603012)	30603012	578	277	300
EA013 (30603013)	30603013	955	473	482

EA014 (30603014)	30603014	717	351	366
EA015 (30603015)	30603015	731	341	390
EA016 (30603016)	30603016	782	373	409
EA017 (30603017)	30603017	556	273	283
EA018 (30603018)	30603018	572	245	327
EA019 (30603019)	30603019	793	370	424
Mwanza Boma		11,939	5,779	6,160
EA701 (30620701)	30620701	353	160	192
EA702 (30620702)	30620702	327	164	163
EA703 (30620703)	30620703	467	227	240
EA704 (30620704)	30620704	569	269	300
EA705 (30620705)	30620705	668	336	332
EA706 (30620706)	30620706	467	216	251
EA707 (30620707)	30620707	776	360	416
EA708 (30620708)	30620708	459	237	223
EA709 (30620709)	30620709	800	404	396
EA710 (30620710)	30620710	783	397	386
EA711 (30620711)	30620711	574	281	293
EA712 (30620712)	30620712	589	276	313
EA713 (30620713)	30620713	679	312	367
EA714 (30620714)	30620714	657	322	336
EA715 (30620715)	30620715	505	245	260
EA716 (30620716)	30620716	601	292	309
EA717 (30620717)	30620717	400	180	220
EA718 (30620718)	30620718	626	313	313
EA719 (30620719)	30620719	550	270	280
EA720 (30620720)	30620720	537	253	284
EA721 (30620721)	30620721	553	269	284
Thyolo		447,997	198,787	249,210
TA Nsabwe		24,452	10,115	14,337
EA001 (30701001)	30701001	452	161	290
EA002 (30701002)	30701002	392	147	245
EA003 (30701003)	30701003	441	191	250
EA004 (30701004)	30701004	460	209	250
EA005 (30701005)	30701005	413	172	240
EA006 (30701006)	30701006	353	122	231
EA007 (30701007)	30701007	354	144	210
EA008 (30701008)	30701008	354	137	217
EA009 (30701009)	30701009	294	118	176
EA010 (30701010)	30701010	558	250	308
EA011 (30701011)	30701011	416	170	246
EA012 (30701012)	30701012	498	196	302
EA013 (30701013)	30701013	307	110	197
EA014 (30701014)	30701014	465	186	279
EA015 (30701015)	30701015	397	155	241
EA016 (30701016)	30701016	360	138	223
EA017 (30701017)	30701017	390	150	240

EA018 (30701018)	30701018	296	103	192
EA019 (30701019)	30701019	518	204	313
EA020 (30701020)	30701020	370	144	226
EA021 (30701021)	30701021	418	176	241
EA022 (30701022)	30701022	324	138	186
EA023 (30701023)	30701023	469	190	279
EA024 (30701024)	30701024	512	217	295
EA025 (30701025)	30701025	384	142	243
EA026 (30701026)	30701026	477	175	302
EA027 (30701027)	30701027	552	238	314
EA028 (30701028)	30701028	507	179	328
EA029 (30701029)	30701029	463	181	282
EA030 (30701030)	30701030	524	212	312
EA031 (30701031)	30701031	477	218	259
EA032 (30701032)	30701032	425	187	238
EA033 (30701033)	30701033	428	176	251
EA034 (30701034)	30701034	410	185	225
EA035 (30701035)	30701035	523	222	302
EA036 (30701036)	30701036	418	169	249
EA037 (30701037)	30701037	673	281	392
EA038 (30701038)	30701038	565	267	298
EA039 (30701039)	30701039	380	168	212
EA040 (30701040)	30701040	501	212	289
EA041 (30701041)	30701041	453	184	269
EA042 (30701042)	30701042	515	190	326
EA043 (30701043)	30701043	474	196	278
EA044 (30701044)	30701044	507	224	283
EA045 (30701045)	30701045	426	179	248
EA046 (30701046)	30701046	428	180	248
EA047 (30701047)	30701047	437	193	244
EA048 (30701048)	30701048	439	191	248
EA049 (30701049)	30701049	685	302	383
EA050 (30701050)	30701050	478	192	285
EA051 (30701051)	30701051	382	170	212
EA052 (30701052)	30701052	577	256	321
EA801 (30701801)	30701801	417	200	217
EA802 (30701802)	30701802	414	186	228
EA901 (30701901)	30701901	304	133	171
STA Thukuta		12,168	5,409	6,759
EA001 (30702001)	30702001	377	172	205
EA002 (30702002)	30702002	607	253	355
EA003 (30702003)	30702003	469	196	273
EA004 (30702004)	30702004	533	230	303
EA005 (30702005)	30702005	442	230	211
EA006 (30702006)	30702006	560	237	323
EA007 (30702007)	30702007	500	222	278
EA008 (30702008)	30702008	377	179	199

EA009 (30702009)	30702009	376	165	211
EA010 (30702010)	30702010	596	261	334
EA011 (30702011)	30702011	420	156	264
EA012 (30702012)	30702012	420	180	240
EA013 (30702013)	30702013	412	190	223
EA014 (30702014)	30702014	462	192	270
EA015 (30702015)	30702015	506	225	280
EA016 (30702016)	30702016	334	148	186
EA017 (30702017)	30702017	531	244	287
EA018 (30702018)	30702018	534	248	287
EA019 (30702019)	30702019	399	172	226
EA020 (30702020)	30702020	508	235	273
EA021 (30702021)	30702021	663	288	375
EA022 (30702022)	30702022	517	239	278
EA023 (30702023)	30702023	372	171	201
EA024 (30702024)	30702024	517	244	273
EA025 (30702025)	30702025	316	139	177
EA026 (30702026)	30702026	420	192	228
STA Mbawela		29,091	12,094	16,997
EA001 (30703001)	30703001	390	186	204
EA002 (30703002)	30703002	419	179	240
EA003 (30703003)	30703003	297	116	181
EA004 (30703004)	30703004	407	143	264
EA005 (30703005)	30703005	339	144	195
EA006 (30703006)	30703006	399	174	225
EA007 (30703007)	30703007	433	196	238
EA008 (30703008)	30703008	258	100	158
EA009 (30703009)	30703009	237	108	128
EA010 (30703010)	30703010	402	176	226
EA011 (30703011)	30703011	320	140	180
EA012 (30703012)	30703012	414	169	245
EA013 (30703013)	30703013	365	152	214
EA014 (30703014)	30703014	316	143	173
EA015 (30703015)	30703015	299	137	162
EA016 (30703016)	30703016	486	213	273
EA017 (30703017)	30703017	431	182	249
EA018 (30703018)	30703018	369	149	220
EA019 (30703019)	30703019	439	191	248
EA020 (30703020)	30703020	483	196	287
EA021 (30703021)	30703021	387	177	210
EA022 (30703022)	30703022	378	153	225
EA023 (30703023)	30703023	523	229	294
EA024 (30703024)	30703024	535	208	327
EA025 (30703025)	30703025	480	200	280
EA026 (30703026)	30703026	367	152	215
EA027 (30703027)	30703027	384	177	206
EA028 (30703028)	30703028	461	192	269

EA029 (30703029)	30703029	338	123	215
EA030 (30703030)	30703030	374	152	223
EA031 (30703031)	30703031	312	122	190
EA032 (30703032)	30703032	353	156	196
EA033 (30703033)	30703033	495	209	285
EA034 (30703034)	30703034	449	169	280
EA035 (30703035)	30703035	322	137	185
EA036 (30703036)	30703036	373	155	217
EA037 (30703037)	30703037	311	119	191
EA038 (30703038)	30703038	496	200	297
EA039 (30703039)	30703039	468	181	287
EA040 (30703040)	30703040	395	161	234
EA041 (30703041)	30703041	505	208	297
EA042 (30703042)	30703042	513	233	280
EA043 (30703043)	30703043	501	209	292
EA044 (30703044)	30703044	436	190	246
EA045 (30703045)	30703045	342	133	209
EA046 (30703046)	30703046	514	197	317
EA047 (30703047)	30703047	559	244	316
EA048 (30703048)	30703048	464	195	269
EA049 (30703049)	30703049	494	211	283
EA050 (30703050)	30703050	478	170	308
EA051 (30703051)	30703051	387	154	233
EA052 (30703052)	30703052	539	196	343
EA053 (30703053)	30703053	439	181	258
EA054 (30703054)	30703054	512	221	292
EA055 (30703055)	30703055	352	136	216
EA056 (30703056)	30703056	461	190	272
EA057 (30703057)	30703057	435	169	267
EA058 (30703058)	30703058	335	142	194
EA059 (30703059)	30703059	505	206	299
EA060 (30703060)	30703060	448	202	246
EA061 (30703061)	30703061	411	169	243
EA062 (30703062)	30703062	430	171	259
EA063 (30703063)	30703063	463	175	288
EA064 (30703064)	30703064	511	222	289
EA065 (30703065)	30703065	425	192	233
EA066 (30703066)	30703066	358	147	211
EA067 (30703067)	30703067	612	265	347
EA068 (30703068)	30703068	551	235	316
EA069 (30703069)	30703069	409	168	241
TA Changata		25,257	10,789	14,468
EA001 (30704001)	30704001	523	221	303
EA002 (30704002)	30704002	442	195	248
EA003 (30704003)	30704003	429	181	248
EA004 (30704004)	30704004	396	174	223
EA005 (30704005)	30704005	416	177	239

EA006 (30704006)	30704006	451	186	265
EA007 (30704007)	30704007	537	230	307
EA008 (30704008)	30704008	340	161	179
EA009 (30704009)	30704009	366	166	200
EA010 (30704010)	30704010	415	164	251
EA011 (30704011)	30704011	537	227	311
EA012 (30704012)	30704012	342	140	201
EA013 (30704013)	30704013	435	190	245
EA014 (30704014)	30704014	372	139	233
EA015 (30704015)	30704015	533	230	303
EA016 (30704016)	30704016	469	181	288
EA017 (30704017)	30704017	404	177	226
EA018 (30704018)	30704018	475	208	267
EA019 (30704019)	30704019	478	191	287
EA020 (30704020)	30704020	403	171	231
EA021 (30704021)	30704021	441	188	253
EA022 (30704022)	30704022	584	261	323
EA023 (30704023)	30704023	551	245	306
EA024 (30704024)	30704024	463	208	255
EA025 (30704025)	30704025	514	234	280
EA026 (30704026)	30704026	431	197	234
EA027 (30704027)	30704027	531	238	293
EA028 (30704028)	30704028	458	188	269
EA029 (30704029)	30704029	409	168	241
EA030 (30704030)	30704030	459	188	270
EA031 (30704031)	30704031	632	280	352
EA032 (30704032)	30704032	486	209	277
EA033 (30704033)	30704033	435	171	264
EA034 (30704034)	30704034	378	155	223
EA035 (30704035)	30704035	628	264	365
EA036 (30704036)	30704036	492	206	287
EA037 (30704037)	30704037	447	191	256
EA038 (30704038)	30704038	361	168	194
EA039 (30704039)	30704039	471	198	273
EA040 (30704040)	30704040	487	203	284
EA041 (30704041)	30704041	525	248	278
EA042 (30704042)	30704042	371	154	217
EA043 (30704043)	30704043	470	197	273
EA044 (30704044)	30704044	623	277	346
EA045 (30704045)	30704045	562	234	328
EA046 (30704046)	30704046	509	229	280
EA047 (30704047)	30704047	599	272	327
EA048 (30704048)	30704048	413	161	251
EA049 (30704049)	30704049	355	139	216
EA050 (30704050)	30704050	465	216	249
EA051 (30704051)	30704051	484	182	302
EA052 (30704052)	30704052	419	190	229

EA053 (30704053)	30704053	507	184	323
EA054 (30704054)	30704054	503	218	285
EA901 (30704901)	30704901	7	2	5
EA902 (30704902)	30704902	21	14	8
TA Mphuka		39,521	17,843	21,678
EA001 (30705001)	30705001	457	202	255
EA002 (30705002)	30705002	397	179	219
EA003 (30705003)	30705003	683	307	376
EA004 (30705004)	30705004	643	299	343
EA005 (30705005)	30705005	516	222	294
EA006 (30705006)	30705006	552	249	303
EA007 (30705007)	30705007	589	262	327
EA008 (30705008)	30705008	486	225	260
EA009 (30705009)	30705009	328	143	185
EA010 (30705010)	30705010	560	267	293
EA011 (30705011)	30705011	456	207	249
EA012 (30705012)	30705012	492	234	258
EA013 (30705013)	30705013	453	207	246
EA014 (30705014)	30705014	493	228	265
EA015 (30705015)	30705015	499	244	255
EA016 (30705016)	30705016	422	180	243
EA017 (30705017)	30705017	460	192	268
EA018 (30705018)	30705018	538	230	308
EA019 (30705019)	30705019	381	164	217
EA020 (30705020)	30705020	435	166	269
EA021 (30705021)	30705021	610	280	331
EA022 (30705022)	30705022	475	207	268
EA023 (30705023)	30705023	463	177	285
EA024 (30705024)	30705024	420	176	244
EA025 (30705025)	30705025	430	196	234
EA026 (30705026)	30705026	628	287	341
EA027 (30705027)	30705027	627	275	352
EA028 (30705028)	30705028	572	254	318
EA029 (30705029)	30705029	508	198	309
EA030 (30705030)	30705030	579	282	297
EA031 (30705031)	30705031	576	281	295
EA032 (30705032)	30705032	327	188	138
EA033 (30705033)	30705033	490	237	254
EA034 (30705034)	30705034	410	179	231
EA035 (30705035)	30705035	559	273	285
EA036 (30705036)	30705036	431	179	253
EA037 (30705037)	30705037	552	234	318
EA038 (30705038)	30705038	676	302	375
EA039 (30705039)	30705039	332	140	191
EA040 (30705040)	30705040	521	238	283
EA041 (30705041)	30705041	464	217	248
EA042 (30705042)	30705042	506	233	273

EA043 (30705043)	30705043	544	246	298
EA044 (30705044)	30705044	830	360	470
EA045 (30705045)	30705045	514	237	278
EA046 (30705046)	30705046	682	325	357
EA047 (30705047)	30705047	802	373	429
EA048 (30705048)	30705048	717	308	409
EA049 (30705049)	30705049	658	320	338
EA050 (30705050)	30705050	497	248	249
EA051 (30705051)	30705051	797	376	421
EA052 (30705052)	30705052	237	111	126
EA053 (30705053)	30705053	464	197	267
EA054 (30705054)	30705054	520	225	294
EA055 (30705055)	30705055	717	325	392
EA056 (30705056)	30705056	476	203	273
EA057 (30705057)	30705057	583	251	332
EA058 (30705058)	30705058	571	243	328
EA059 (30705059)	30705059	542	230	312
EA060 (30705060)	30705060	607	267	339
EA061 (30705061)	30705061	566	250	316
EA062 (30705062)	30705062	721	361	360
EA063 (30705063)	30705063	1,890	887	1,003
EA064 (30705064)	30705064	613	281	332
EA065 (30705065)	30705065	762	345	417
EA066 (30705066)	30705066	277	115	162
EA067 (30705067)	30705067	684	310	373
EA068 (30705068)	30705068	507	212	295
EA069 (30705069)	30705069	551	251	299
EA070 (30705070)	30705070	671	301	371
EA071 (30705071)	30705071	526	244	282
TA Kwethemule		37,004	16,244	20,760
EA001 (30706001)	30706001	261	147	114
EA002 (30706002)	30706002	450	208	241
EA003 (30706003)	30706003	457	211	246
EA004 (30706004)	30706004	516	216	300
EA005 (30706005)	30706005	605	291	314
EA006 (30706006)	30706006	562	256	305
EA007 (30706007)	30706007	534	248	287
EA008 (30706008)	30706008	374	203	171
EA009 (30706009)	30706009	200	97	103
EA010 (30706010)	30706010	351	163	189
EA011 (30706011)	30706011	662	273	388
EA012 (30706012)	30706012	455	202	253
EA013 (30706013)	30706013	365	145	220
EA014 (30706014)	30706014	534	218	316
EA015 (30706015)	30706015	499	227	273
EA016 (30706016)	30706016	545	251	294
EA017 (30706017)	30706017	683	286	397

EA018 (30706018)	30706018	696	287	409
EA019 (30706019)	30706019	328	140	187
EA020 (30706020)	30706020	340	142	199
EA021 (30706021)	30706021	525	200	326
EA022 (30706022)	30706022	270	116	155
EA023 (30706023)	30706023	453	177	275
EA024 (30706024)	30706024	499	228	272
EA025 (30706025)	30706025	380	154	226
EA026 (30706026)	30706026	410	170	240
EA027 (30706027)	30706027	421	170	251
EA028 (30706028)	30706028	470	197	273
EA029 (30706029)	30706029	417	208	209
EA030 (30706030)	30706030	620	286	334
EA031 (30706031)	30706031	608	271	337
EA032 (30706032)	30706032	603	272	331
EA033 (30706033)	30706033	569	256	313
EA034 (30706034)	30706034	594	281	313
EA035 (30706035)	30706035	378	180	199
EA036 (30706036)	30706036	328	145	182
EA037 (30706037)	30706037	347	143	204
EA038 (30706038)	30706038	526	233	293
EA039 (30706039)	30706039	379	175	204
EA040 (30706040)	30706040	475	209	265
EA041 (30706041)	30706041	615	278	337
EA042 (30706042)	30706042	480	216	264
EA043 (30706043)	30706043	523	249	274
EA044 (30706044)	30706044	577	259	318
EA045 (30706045)	30706045	444	188	255
EA046 (30706046)	30706046	557	250	307
EA047 (30706047)	30706047	485	213	272
EA048 (30706048)	30706048	495	209	285
EA049 (30706049)	30706049	518	240	278
EA050 (30706050)	30706050	207	91	116
EA051 (30706051)	30706051	539	241	298
EA052 (30706052)	30706052	394	176	217
EA053 (30706053)	30706053	471	191	280
EA054 (30706054)	30706054	552	225	327
EA055 (30706055)	30706055	529	209	319
EA056 (30706056)	30706056	461	195	267
EA057 (30706057)	30706057	447	216	231
EA058 (30706058)	30706058	503	197	305
EA059 (30706059)	30706059	328	124	204
EA060 (30706060)	30706060	356	155	201
EA061 (30706061)	30706061	419	182	236
EA062 (30706062)	30706062	540	218	322
EA063 (30706063)	30706063	570	243	327
EA064 (30706064)	30706064	508	201	307

EA065 (30706065)	30706065	415	186	229
EA066 (30706066)	30706066	449	197	251
EA067 (30706067)	30706067	462	200	263
EA068 (30706068)	30706068	439	188	250
EA069 (30706069)	30706069	456	195	261
EA070 (30706070)	30706070	485	207	278
EA071 (30706071)	30706071	596	259	337
EA072 (30706072)	30706072	385	148	238
EA073 (30706073)	30706073	490	212	278
EA074 (30706074)	30706074	440	202	238
EA075 (30706075)	30706075	467	200	268
EA801 (30706801)	30706801	679	304	375
EA802 (30706802)	30706802	538	265	273
EA803 (30706803)	30706803	498	232	267
TA Kapichi		37,200	15,631	21,569
EA001 (30707001)	30707001	394	180	214
EA002 (30707002)	30707002	403	163	240
EA003 (30707003)	30707003	359	152	207
EA004 (30707004)	30707004	348	137	211
EA005 (30707005)	30707005	345	154	191
EA006 (30707006)	30707006	455	180	275
EA007 (30707007)	30707007	430	188	241
EA008 (30707008)	30707008	505	218	287
EA009 (30707009)	30707009	458	185	273
EA010 (30707010)	30707010	426	172	254
EA011 (30707011)	30707011	375	163	212
EA012 (30707012)	30707012	466	185	282
EA013 (30707013)	30707013	504	209	294
EA014 (30707014)	30707014	726	335	391
EA015 (30707015)	30707015	434	181	253
EA016 (30707016)	30707016	365	159	206
EA017 (30707017)	30707017	561	277	284
EA018 (30707018)	30707018	550	238	312
EA019 (30707019)	30707019	457	207	250
EA020 (30707020)	30707020	408	191	218
EA021 (30707021)	30707021	447	208	239
EA022 (30707022)	30707022	450	168	283
EA023 (30707023)	30707023	464	191	273
EA024 (30707024)	30707024	439	191	248
EA025 (30707025)	30707025	444	188	255
EA026 (30707026)	30707026	499	201	298
EA027 (30707027)	30707027	540	212	328
EA028 (30707028)	30707028	494	198	295
EA029 (30707029)	30707029	557	232	326
EA030 (30707030)	30707030	393	185	209
EA031 (30707031)	30707031	513	227	287
EA032 (30707032)	30707032	496	207	289

EA033 (30707033)	30707033	459	223	236
EA034 (30707034)	30707034	468	209	259
EA035 (30707035)	30707035	465	207	258
EA036 (30707036)	30707036	602	254	348
EA037 (30707037)	30707037	537	235	302
EA038 (30707038)	30707038	400	181	219
EA039 (30707039)	30707039	463	188	274
EA040 (30707040)	30707040	643	298	344
EA041 (30707041)	30707041	404	153	251
EA042 (30707042)	30707042	518	222	297
EA043 (30707043)	30707043	407	154	253
EA044 (30707044)	30707044	499	193	306
EA045 (30707045)	30707045	475	191	284
EA046 (30707046)	30707046	486	209	277
EA047 (30707047)	30707047	532	219	313
EA048 (30707048)	30707048	480	184	297
EA049 (30707049)	30707049	346	128	218
EA050 (30707050)	30707050	556	228	328
EA051 (30707051)	30707051	476	206	270
EA052 (30707052)	30707052	554	224	329
EA053 (30707053)	30707053	784	338	446
EA054 (30707054)	30707054	297	127	170
EA055 (30707055)	30707055	462	196	267
EA056 (30707056)	30707056	591	230	361
EA057 (30707057)	30707057	472	209	263
EA058 (30707058)	30707058	607	257	350
EA059 (30707059)	30707059	459	192	267
EA060 (30707060)	30707060	465	190	275
EA061 (30707061)	30707061	401	175	226
EA062 (30707062)	30707062	279	123	156
EA063 (30707063)	30707063	614	209	405
EA064 (30707064)	30707064	561	218	343
EA065 (30707065)	30707065	331	143	189
EA066 (30707066)	30707066	470	188	282
EA067 (30707067)	30707067	436	182	254
EA068 (30707068)	30707068	465	192	273
EA069 (30707069)	30707069	373	145	228
EA070 (30707070)	30707070	537	241	295
EA071 (30707071)	30707071	469	205	264
EA072 (30707072)	30707072	404	159	245
EA073 (30707073)	30707073	340	143	197
EA074 (30707074)	30707074	494	212	282
EA075 (30707075)	30707075	549	251	298
EA076 (30707076)	30707076	534	196	338
EA077 (30707077)	30707077	406	150	255
EA078 (30707078)	30707078	445	165	280
EA079 (30707079)	30707079	479	205	274

TA Nchilamwela		46,243	21,221	25,022
EA001 (30708001)	30708001	309	201	108
EA002 (30708002)	30708002	410	248	162
EA003 (30708003)	30708003	346	187	158
EA004 (30708004)	30708004	427	225	201
EA005 (30708005)	30708005	509	233	277
EA006 (30708006)	30708006	495	253	243
EA007 (30708007)	30708007	364	170	194
EA008 (30708008)	30708008	531	245	285
EA009 (30708009)	30708009	528	253	275
EA010 (30708010)	30708010	406	176	230
EA011 (30708011)	30708011	396	191	205
EA012 (30708012)	30708012	569	273	295
EA013 (30708013)	30708013	468	208	260
EA014 (30708014)	30708014	476	213	263
EA015 (30708015)	30708015	410	175	235
EA016 (30708016)	30708016	431	195	236
EA017 (30708017)	30708017	411	181	230
EA018 (30708018)	30708018	300	122	179
EA019 (30708019)	30708019	455	198	256
EA020 (30708020)	30708020	405	174	231
EA021 (30708021)	30708021	441	185	256
EA022 (30708022)	30708022	511	213	298
EA023 (30708023)	30708023	492	203	289
EA024 (30708024)	30708024	467	203	264
EA025 (30708025)	30708025	508	243	265
EA026 (30708026)	30708026	520	218	302
EA027 (30708027)	30708027	419	187	231
EA028 (30708028)	30708028	517	219	298
EA029 (30708029)	30708029	349	152	197
EA030 (30708030)	30708030	405	172	233
EA031 (30708031)	30708031	568	249	319
EA032 (30708032)	30708032	557	245	312
EA033 (30708033)	30708033	402	211	191
EA034 (30708034)	30708034	593	280	313
EA035 (30708035)	30708035	457	229	228
EA036 (30708036)	30708036	474	249	225
EA037 (30708037)	30708037	637	313	324
EA038 (30708038)	30708038	570	240	329
EA039 (30708039)	30708039	648	333	316
EA040 (30708040)	30708040	504	238	267
EA041 (30708041)	30708041	548	257	290
EA042 (30708042)	30708042	474	221	254
EA043 (30708043)	30708043	428	201	228
EA044 (30708044)	30708044	413	196	217
EA045 (30708045)	30708045	516	229	287
EA046 (30708046)	30708046	199	92	107

EA047 (30708047)	30708047	437	214	223
EA048 (30708048)	30708048	392	187	205
EA049 (30708049)	30708049	661	276	385
EA050 (30708050)	30708050	835	375	460
EA051 (30708051)	30708051	650	299	351
EA052 (30708052)	30708052	562	266	295
EA053 (30708053)	30708053	643	278	365
EA054 (30708054)	30708054	288	140	147
EA055 (30708055)	30708055	521	228	293
EA056 (30708056)	30708056	264	127	137
EA057 (30708057)	30708057	213	117	96
EA058 (30708058)	30708058	411	185	226
EA059 (30708059)	30708059	194	110	84
EA060 (30708060)	30708060	345	196	150
EA061 (30708061)	30708061	377	184	194
EA062 (30708062)	30708062	354	150	204
EA063 (30708063)	30708063	404	165	239
EA064 (30708064)	30708064	409	168	241
EA065 (30708065)	30708065	303	131	172
EA066 (30708066)	30708066	354	161	192
EA067 (30708067)	30708067	329	147	182
EA068 (30708068)	30708068	551	244	307
EA069 (30708069)	30708069	462	203	259
EA070 (30708070)	30708070	361	225	136
EA071 (30708071)	30708071	532	251	280
EA072 (30708072)	30708072	400	188	211
EA073 (30708073)	30708073	372	166	206
EA074 (30708074)	30708074	456	218	238
EA075 (30708075)	30708075	535	264	272
EA076 (30708076)	30708076	612	272	339
EA077 (30708077)	30708077	459	198	260
EA078 (30708078)	30708078	565	267	298
EA079 (30708079)	30708079	461	213	248
EA080 (30708080)	30708080	517	241	275
EA081 (30708081)	30708081	735	324	411
EA082 (30708082)	30708082	526	223	303
EA083 (30708083)	30708083	405	232	173
EA084 (30708084)	30708084	481	225	255
EA085 (30708085)	30708085	537	239	298
EA086 (30708086)	30708086	531	235	295
EA087 (30708087)	30708087	393	163	230
EA088 (30708088)	30708088	514	232	283
EA089 (30708089)	30708089	558	259	299
EA090 (30708090)	30708090	487	223	264
EA091 (30708091)	30708091	361	133	228
EA092 (30708092)	30708092	395	170	225
EA093 (30708093)	30708093	487	206	282

EA094 (30708094)	30708094	416	181	235
EA095 (30708095)	30708095	457	201	256
EA096 (30708096)	30708096	406	179	228
EA097 (30708097)	30708097	418	177	240
EA098 (30708098)	30708098	378	153	225
EA099 (30708099)	30708099	413	154	259
EA100 (30708100)	30708100	451	191	260
EA101 (30708101)	30708101	405	168	238
TA Chimaliro		35,453	15,843	19,610
EA001 (30709001)	30709001	464	191	273
EA002 (30709002)	30709002	419	191	228
EA003 (30709003)	30709003	541	246	294
EA004 (30709004)	30709004	357	164	194
EA005 (30709005)	30709005	512	241	270
EA006 (30709006)	30709006	611	269	342
EA007 (30709007)	30709007	635	297	338
EA008 (30709008)	30709008	403	166	236
EA009 (30709009)	30709009	412	179	234
EA010 (30709010)	30709010	250	122	128
EA011 (30709011)	30709011	353	152	201
EA012 (30709012)	30709012	414	169	245
EA013 (30709013)	30709013	309	144	165
EA014 (30709014)	30709014	464	185	279
EA015 (30709015)	30709015	340	155	185
EA016 (30709016)	30709016	638	265	373
EA017 (30709017)	30709017	282	120	162
EA018 (30709018)	30709018	459	219	240
EA019 (30709019)	30709019	404	182	221
EA020 (30709020)	30709020	420	185	235
EA021 (30709021)	30709021	259	111	148
EA022 (30709022)	30709022	331	164	167
EA023 (30709023)	30709023	373	158	215
EA024 (30709024)	30709024	288	115	173
EA025 (30709025)	30709025	370	170	200
EA026 (30709026)	30709026	437	209	228
EA027 (30709027)	30709027	572	271	300
EA028 (30709028)	30709028	433	196	238
EA029 (30709029)	30709029	390	172	217
EA030 (30709030)	30709030	502	224	278
EA031 (30709031)	30709031	548	243	306
EA032 (30709032)	30709032	523	232	292
EA033 (30709033)	30709033	598	276	322
EA034 (30709034)	30709034	441	198	243
EA035 (30709035)	30709035	425	193	231
EA036 (30709036)	30709036	440	186	254
EA037 (30709037)	30709037	565	260	306
EA038 (30709038)	30709038	435	196	239

EA039 (30709039)	30709039	497	228	269
EA040 (30709040)	30709040	406	169	238
EA041 (30709041)	30709041	209	87	122
EA042 (30709042)	30709042	662	287	375
EA043 (30709043)	30709043	470	203	267
EA044 (30709044)	30709044	520	225	294
EA045 (30709045)	30709045	441	213	228
EA046 (30709046)	30709046	453	208	245
EA047 (30709047)	30709047	343	136	207
EA048 (30709048)	30709048	410	191	219
EA049 (30709049)	30709049	378	168	210
EA050 (30709050)	30709050	648	298	350
EA051 (30709051)	30709051	759	344	415
EA052 (30709052)	30709052	450	195	255
EA053 (30709053)	30709053	391	176	215
EA054 (30709054)	30709054	405	190	215
EA055 (30709055)	30709055	479	223	256
EA056 (30709056)	30709056	590	275	316
EA057 (30709057)	30709057	474	203	270
EA058 (30709058)	30709058	497	233	264
EA059 (30709059)	30709059	480	208	272
EA060 (30709060)	30709060	428	198	230
EA061 (30709061)	30709061	313	140	172
EA062 (30709062)	30709062	428	196	233
EA063 (30709063)	30709063	447	203	244
EA064 (30709064)	30709064	391	163	229
EA065 (30709065)	30709065	1,065	471	595
EA066 (30709066)	30709066	313	143	170
EA067 (30709067)	30709067	334	143	191
EA068 (30709068)	30709068	471	206	265
EA069 (30709069)	30709069	514	234	280
EA070 (30709070)	30709070	316	139	177
EA071 (30709071)	30709071	650	298	352
EA072 (30709072)	30709072	470	207	263
EA073 (30709073)	30709073	523	232	292
EA074 (30709074)	30709074	545	232	313
EA075 (30709075)	30709075	436	205	231
EA076 (30709076)	30709076	472	214	258
EA077 (30709077)	30709077	760	345	415
TA Bvumbwe		70,117	32,005	38,112
EA001 (30710001)	30710001	403	188	215
EA002 (30710002)	30710002	305	134	171
EA003 (30710003)	30710003	485	244	241
EA004 (30710004)	30710004	629	286	343
EA005 (30710005)	30710005	644	286	358
EA006 (30710006)	30710006	650	289	361
EA007 (30710007)	30710007	495	221	274

EA008 (30710008)	30710008	629	294	334
EA009 (30710009)	30710009	348	152	196
EA010 (30710010)	30710010	394	165	229
EA011 (30710011)	30710011	446	209	236
EA012 (30710012)	30710012	498	228	270
EA013 (30710013)	30710013	399	177	221
EA014 (30710014)	30710014	432	193	239
EA015 (30710015)	30710015	390	175	215
EA016 (30710016)	30710016	656	296	361
EA017 (30710017)	30710017	540	260	280
EA018 (30710018)	30710018	366	161	205
EA019 (30710019)	30710019	419	188	230
EA020 (30710020)	30710020	521	233	288
EA021 (30710021)	30710021	369	166	202
EA022 (30710022)	30710022	565	237	328
EA023 (30710023)	30710023	432	192	240
EA024 (30710024)	30710024	440	198	241
EA025 (30710025)	30710025	417	192	225
EA026 (30710026)	30710026	569	257	312
EA027 (30710027)	30710027	365	181	184
EA028 (30710028)	30710028	369	175	194
EA029 (30710029)	30710029	538	238	300
EA030 (30710030)	30710030	736	344	392
EA031 (30710031)	30710031	427	186	241
EA032 (30710032)	30710032	589	273	316
EA033 (30710033)	30710033	504	235	269
EA034 (30710034)	30710034	152	64	88
EA035 (30710035)	30710035	512	227	285
EA036 (30710036)	30710036	629	280	350
EA037 (30710037)	30710037	741	358	382
EA038 (30710038)	30710038	532	253	279
EA039 (30710039)	30710039	538	259	279
EA040 (30710040)	30710040	556	278	278
EA041 (30710041)	30710041	716	324	392
EA042 (30710042)	30710042	619	285	334
EA043 (30710043)	30710043	517	254	263
EA044 (30710044)	30710044	505	241	264
EA045 (30710045)	30710045	556	251	304
EA046 (30710046)	30710046	752	360	392
EA047 (30710047)	30710047	799	388	411
EA048 (30710048)	30710048	562	255	307
EA049 (30710049)	30710049	475	218	256
EA050 (30710050)	30710050	364	172	191
EA051 (30710051)	30710051	511	277	234
EA052 (30710052)	30710052	460	230	230
EA053 (30710053)	30710053	435	196	239
EA054 (30710054)	30710054	661	306	356

EA055 (30710055)	30710055	343	150	192
EA056 (30710056)	30710056	619	299	319
EA057 (30710057)	30710057	545	256	289
EA058 (30710058)	30710058	576	280	297
EA059 (30710059)	30710059	569	255	314
EA060 (30710060)	30710060	599	286	313
EA061 (30710061)	30710061	525	232	293
EA062 (30710062)	30710062	559	270	289
EA063 (30710063)	30710063	488	225	263
EA064 (30710064)	30710064	538	227	312
EA065 (30710065)	30710065	478	192	285
EA066 (30710066)	30710066	454	188	265
EA067 (30710067)	30710067	491	208	283
EA068 (30710068)	30710068	507	209	298
EA069 (30710069)	30710069	497	208	289
EA070 (30710070)	30710070	625	273	352
EA071 (30710071)	30710071	277	123	153
EA072 (30710072)	30710072	442	188	254
EA073 (30710073)	30710073	527	230	297
EA074 (30710074)	30710074	644	282	362
EA075 (30710075)	30710075	338	153	185
EA076 (30710076)	30710076	477	213	264
EA077 (30710077)	30710077	455	201	254
EA078 (30710078)	30710078	496	225	270
EA079 (30710079)	30710079	373	165	207
EA080 (30710080)	30710080	608	256	352
EA081 (30710081)	30710081	491	225	265
EA082 (30710082)	30710082	541	240	300
EA083 (30710083)	30710083	640	303	337
EA084 (30710084)	30710084	515	222	293
EA085 (30710085)	30710085	429	170	259
EA086 (30710086)	30710086	446	187	259
EA087 (30710087)	30710087	416	179	238
EA088 (30710088)	30710088	563	255	308
EA089 (30710089)	30710089	625	254	371
EA090 (30710090)	30710090	411	176	235
EA091 (30710091)	30710091	528	201	327
EA092 (30710092)	30710092	637	280	357
EA093 (30710093)	30710093	548	214	333
EA094 (30710094)	30710094	553	241	312
EA095 (30710095)	30710095	571	241	329
EA096 (30710096)	30710096	536	217	319
EA097 (30710097)	30710097	720	345	375
EA098 (30710098)	30710098	366	165	201
EA099 (30710099)	30710099	580	232	348
EA100 (30710100)	30710100	523	239	284
EA101 (30710101)	30710101	526	207	319

EA102 (30710102)	30710102	542	224	318
EA103 (30710103)	30710103	447	187	260
EA104 (30710104)	30710104	622	278	343
EA105 (30710105)	30710105	620	272	348
EA106 (30710106)	30710106	568	273	294
EA107 (30710107)	30710107	609	275	334
EA108 (30710108)	30710108	426	206	220
EA109 (30710109)	30710109	555	239	316
EA110 (30710110)	30710110	697	340	357
EA111 (30710111)	30710111	527	314	212
EA112 (30710112)	30710112	539	254	285
EA113 (30710113)	30710113	430	186	244
EA114 (30710114)	30710114	447	206	241
EA115 (30710115)	30710115	554	249	305
EA116 (30710116)	30710116	567	238	329
EA117 (30710117)	30710117	425	188	236
EA118 (30710118)	30710118	188	87	101
EA119 (30710119)	30710119	340	197	143
EA120 (30710120)	30710120	694	356	338
EA121 (30710121)	30710121	475	267	207
EA801 (30710801)	30710801	514	253	261
EA802 (30710802)	30710802	382	175	207
EA803 (30710803)	30710803	658	307	351
EA804 (30710804)	30710804	280	131	150
EA805 (30710805)	30710805	437	206	231
EA806 (30710806)	30710806	1,002	483	519
EA807 (30710807)	30710807	888	408	480
EA808 (30710808)	30710808	453	206	248
EA809 (30710809)	30710809	721	347	373
EA810 (30710810)	30710810	613	309	304
EA811 (30710811)	30710811	1,117	545	572
EA812 (30710812)	30710812	943	445	498
EA901 (30710901)	30710901	62	32	30
TA Thomas		22,685	9,903	12,782
EA001 (30711001)	30711001	438	217	221
EA002 (30711002)	30711002	455	190	265
EA003 (30711003)	30711003	257	110	147
EA004 (30711004)	30711004	441	182	259
EA005 (30711005)	30711005	637	259	378
EA006 (30711006)	30711006	276	110	166
EA007 (30711007)	30711007	413	169	244
EA008 (30711008)	30711008	287	117	170
EA009 (30711009)	30711009	537	245	292
EA010 (30711010)	30711010	350	140	210
EA011 (30711011)	30711011	414	176	238
EA012 (30711012)	30711012	447	187	260
EA013 (30711013)	30711013	584	275	309

EA014 (30711014)	30711014	461	190	272
EA015 (30711015)	30711015	473	188	284
EA016 (30711016)	30711016	527	218	309
EA017 (30711017)	30711017	524	235	289
EA018 (30711018)	30711018	461	204	256
EA019 (30711019)	30711019	555	235	319
EA020 (30711020)	30711020	375	156	219
EA021 (30711021)	30711021	481	216	265
EA022 (30711022)	30711022	481	212	269
EA023 (30711023)	30711023	493	222	272
EA024 (30711024)	30711024	333	143	190
EA025 (30711025)	30711025	362	176	186
EA026 (30711026)	30711026	455	192	263
EA027 (30711027)	30711027	462	201	261
EA028 (30711028)	30711028	424	176	248
EA029 (30711029)	30711029	437	186	251
EA030 (30711030)	30711030	317	134	182
EA031 (30711031)	30711031	450	209	240
EA032 (30711032)	30711032	585	267	318
EA033 (30711033)	30711033	722	336	386
EA034 (30711034)	30711034	527	232	295
EA035 (30711035)	30711035	815	345	470
EA036 (30711036)	30711036	371	160	211
EA037 (30711037)	30711037	310	133	177
EA038 (30711038)	30711038	304	137	167
EA039 (30711039)	30711039	495	217	278
EA040 (30711040)	30711040	471	212	259
EA041 (30711041)	30711041	201	90	111
EA042 (30711042)	30711042	314	124	190
EA043 (30711043)	30711043	299	131	168
EA044 (30711044)	30711044	125	57	68
EA045 (30711045)	30711045	283	123	160
EA046 (30711046)	30711046	467	200	268
EA047 (30711047)	30711047	543	248	295
EA048 (30711048)	30711048	487	232	255
EA049 (30711049)	30711049	531	225	306
EA050 (30711050)	30711050	705	325	380
EA051 (30711051)	30711051	148	71	77
EA052 (30711052)	30711052	375	168	207
TA Nanseta		20,209	9,157	11,052
EA001 (30712001)	30712001	459	198	260
EA002 (30712002)	30712002	493	218	275
EA003 (30712003)	30712003	404	177	226
EA004 (30712004)	30712004	497	235	261
EA005 (30712005)	30712005	603	286	317
EA006 (30712006)	30712006	522	222	300
EA007 (30712007)	30712007	466	203	263

EA008 (30712008)	30712008	544	239	305
EA009 (30712009)	30712009	555	257	298
EA010 (30712010)	30712010	752	346	406
EA011 (30712011)	30712011	488	216	273
EA012 (30712012)	30712012	638	282	356
EA013 (30712013)	30712013	549	251	298
EA014 (30712014)	30712014	676	313	363
EA015 (30712015)	30712015	531	233	298
EA016 (30712016)	30712016	600	285	316
EA017 (30712017)	30712017	378	160	217
EA018 (30712018)	30712018	473	217	256
EA019 (30712019)	30712019	645	308	337
EA020 (30712020)	30712020	630	286	344
EA021 (30712021)	30712021	583	282	300
EA022 (30712022)	30712022	492	222	270
EA023 (30712023)	30712023	521	244	277
EA024 (30712024)	30712024	611	265	346
EA025 (30712025)	30712025	235	107	128
EA026 (30712026)	30712026	552	261	290
EA027 (30712027)	30712027	455	213	241
EA028 (30712028)	30712028	832	379	453
EA029 (30712029)	30712029	438	200	239
EA030 (30712030)	30712030	538	249	289
EA031 (30712031)	30712031	517	239	278
EA032 (30712032)	30712032	502	233	269
EA033 (30712033)	30712033	672	286	386
EA034 (30712034)	30712034	399	169	230
EA035 (30712035)	30712035	597	298	299
EA036 (30712036)	30712036	463	185	278
EA037 (30712037)	30712037	475	205	270
EA038 (30712038)	30712038	425	188	236
TA Ngolongoliwa		20,761	9,496	11,265
EA001 (30713001)	30713001	507	234	273
EA002 (30713002)	30713002	414	182	231
EA003 (30713003)	30713003	414	181	233
EA004 (30713004)	30713004	480	234	246
EA005 (30713005)	30713005	601	266	334
EA006 (30713006)	30713006	502	238	264
EA007 (30713007)	30713007	497	228	269
EA008 (30713008)	30713008	629	273	356
EA009 (30713009)	30713009	514	233	282
EA010 (30713010)	30713010	417	191	226
EA011 (30713011)	30713011	589	270	319
EA012 (30713012)	30713012	304	144	160
EA013 (30713013)	30713013	320	148	172
EA014 (30713014)	30713014	525	248	278
EA015 (30713015)	30713015	760	354	406

EA016 (30713016)	30713016	782	405	377
EA017 (30713017)	30713017	549	256	293
EA018 (30713018)	30713018	784	340	444
EA019 (30713019)	30713019	466	206	260
EA020 (30713020)	30713020	442	193	249
EA021 (30713021)	30713021	395	181	214
EA022 (30713022)	30713022	597	260	337
EA023 (30713023)	30713023	495	223	272
EA024 (30713024)	30713024	597	261	336
EA025 (30713025)	30713025	543	246	297
EA026 (30713026)	30713026	604	270	334
EA027 (30713027)	30713027	574	250	324
EA028 (30713028)	30713028	438	200	239
EA029 (30713029)	30713029	477	228	249
EA030 (30713030)	30713030	497	243	254
EA031 (30713031)	30713031	539	243	297
EA032 (30713032)	30713032	563	248	316
EA033 (30713033)	30713033	510	244	267
EA034 (30713034)	30713034	523	248	275
EA035 (30713035)	30713035	506	237	269
EA036 (30713036)	30713036	474	221	254
EA037 (30713037)	30713037	459	219	240
EA038 (30713038)	30713038	482	217	265
EA039 (30713039)	30713039	501	219	282
EA040 (30713040)	30713040	488	216	273
STA Boyidi		13,897	6,417	7,480
EA001 (30714001)	30714001	395	182	212
EA002 (30714002)	30714002	471	219	251
EA003 (30714003)	30714003	381	172	209
EA004 (30714004)	30714004	585	298	287
EA005 (30714005)	30714005	530	249	282
EA006 (30714006)	30714006	446	206	240
EA007 (30714007)	30714007	376	166	210
EA008 (30714008)	30714008	554	249	305
EA009 (30714009)	30714009	498	213	285
EA010 (30714010)	30714010	506	238	268
EA011 (30714011)	30714011	376	166	210
EA012 (30714012)	30714012	456	213	243
EA013 (30714013)	30714013	438	206	233
EA014 (30714014)	30714014	266	111	155
EA015 (30714015)	30714015	402	179	224
EA016 (30714016)	30714016	451	202	249
EA017 (30714017)	30714017	553	233	321
EA018 (30714018)	30714018	386	165	221
EA019 (30714019)	30714019	386	172	214
EA020 (30714020)	30714020	688	298	390
EA021 (30714021)	30714021	485	211	274

EA022 (30714022)	30714022	423	198	225
EA023 (30714023)	30714023	532	228	304
EA024 (30714024)	30714024	569	257	312
EA025 (30714025)	30714025	432	212	220
EA026 (30714026)	30714026	403	191	212
EA027 (30714027)	30714027	524	237	288
EA028 (30714028)	30714028	282	155	127
EA029 (30714029)	30714029	531	280	251
EA030 (30714030)	30714030	569	310	259
Thyolo Boma		5,459	2,591	2,868
EA701 (30720701)	30720701	463	212	251
EA702 (30720702)	30720702	460	230	230
EA703 (30720703)	30720703	535	259	277
EA704 (30720704)	30720704	439	192	246
EA705 (30720705)	30720705	589	270	319
EA706 (30720706)	30720706	562	270	292
EA707 (30720707)	30720707	726	347	378
EA708 (30720708)	30720708	565	270	295
EA709 (30720709)	30720709	536	272	264
EA710 (30720710)	30720710	583	269	314
Luchenza Town		8,479	4,028	4,451
EA751 (30721751)	30721751	569	270	299
EA752 (30721752)	30721752	758	374	383
EA753 (30721753)	30721753	578	262	316
EA754 (30721754)	30721754	589	287	302
EA755 (30721755)	30721755	631	313	318
EA756 (30721756)	30721756	340	156	184
EA757 (30721757)	30721757	790	349	441
EA758 (30721758)	30721758	660	312	348
EA759 (30721759)	30721759	601	288	313
EA760 (30721760)	30721760	844	388	456
EA761 (30721761)	30721761	555	271	284
EA762 (30721762)	30721762	632	301	332
EA763 (30721763)	30721763	931	457	474
Mulanje		420,232	187,820	232,412
TA Mabuka		67,000	29,736	37,264
EA001 (30801001)	30801001	738	324	414
EA002 (30801002)	30801002	448	208	240
EA003 (30801003)	30801003	135	62	73
EA004 (30801004)	30801004	433	214	219
EA005 (30801005)	30801005	512	248	264
EA006 (30801006)	30801006	758	351	407
EA007 (30801007)	30801007	415	164	251
EA008 (30801008)	30801008	810	357	453
EA009 (30801009)	30801009	554	271	283
EA010 (30801010)	30801010	409	186	223
EA011 (30801011)	30801011	591	282	309

EA012 (30801012)	30801012	999	437	562
EA013 (30801013)	30801013	604	273	331
EA014 (30801014)	30801014	921	398	523
EA015 (30801015)	30801015	782	351	431
EA016 (30801016)	30801016	837	377	460
EA017 (30801017)	30801017	797	414	383
EA018 (30801018)	30801018	391	197	194
EA019 (30801019)	30801019	640	262	377
EA020 (30801020)	30801020	916	408	508
EA021 (30801021)	30801021	811	362	449
EA022 (30801022)	30801022	600	249	351
EA023 (30801023)	30801023	848	347	500
EA024 (30801024)	30801024	552	235	317
EA025 (30801025)	30801025	695	320	375
EA026 (30801026)	30801026	715	318	397
EA027 (30801027)	30801027	850	368	482
EA028 (30801028)	30801028	653	287	366
EA029 (30801029)	30801029	956	402	554
EA030 (30801030)	30801030	688	299	388
EA031 (30801031)	30801031	906	400	505
EA032 (30801032)	30801032	988	425	563
EA033 (30801033)	30801033	726	294	431
EA034 (30801034)	30801034	929	388	541
EA035 (30801035)	30801035	688	292	396
EA036 (30801036)	30801036	841	379	461
EA037 (30801037)	30801037	808	330	478
EA038 (30801038)	30801038	1,140	520	620
EA039 (30801039)	30801039	853	357	495
EA040 (30801040)	30801040	427	187	240
EA041 (30801041)	30801041	1,079	466	614
EA042 (30801042)	30801042	540	214	326
EA043 (30801043)	30801043	854	362	492
EA044 (30801044)	30801044	903	419	484
EA045 (30801045)	30801045	619	277	342
EA046 (30801046)	30801046	953	427	526
EA047 (30801047)	30801047	547	262	284
EA048 (30801048)	30801048	915	429	487
EA049 (30801049)	30801049	809	378	431
EA050 (30801050)	30801050	1,032	436	596
EA051 (30801051)	30801051	516	212	304
EA052 (30801052)	30801052	1,085	496	588
EA053 (30801053)	30801053	522	232	290
EA054 (30801054)	30801054	763	326	436
EA055 (30801055)	30801055	967	414	553
EA056 (30801056)	30801056	834	356	478
EA057 (30801057)	30801057	898	393	505
EA058 (30801058)	30801058	407	181	226

EA059 (30801059)	30801059	759	317	443
EA060 (30801060)	30801060	1,349	615	734
EA061 (30801061)	30801061	451	206	245
EA062 (30801062)	30801062	799	379	420
EA063 (30801063)	30801063	652	291	361
EA064 (30801064)	30801064	603	254	350
EA065 (30801065)	30801065	1,072	472	600
EA066 (30801066)	30801066	894	354	541
EA067 (30801067)	30801067	711	314	397
EA068 (30801068)	30801068	429	187	241
EA069 (30801069)	30801069	954	400	553
EA070 (30801070)	30801070	887	388	499
EA071 (30801071)	30801071	486	222	264
EA072 (30801072)	30801072	501	223	278
EA073 (30801073)	30801073	886	381	505
EA074 (30801074)	30801074	1,354	609	746
EA075 (30801075)	30801075	629	283	346
EA076 (30801076)	30801076	619	287	332
EA077 (30801077)	30801077	928	407	522
EA078 (30801078)	30801078	528	245	283
EA079 (30801079)	30801079	914	421	493
EA080 (30801080)	30801080	898	429	469
EA081 (30801081)	30801081	693	317	376
EA082 (30801082)	30801082	518	232	287
EA801 (30801801)	30801801	797	367	430
EA802 (30801802)	30801802	606	262	343
EA803 (30801803)	30801803	940	424	517
EA804 (30801804)	30801804	827	388	439
EA805 (30801805)	30801805	1,106	505	601
EA806 (30801806)	30801806	1,032	483	549
EA807 (30801807)	30801807	481	203	278
EA901 (30801901)	30801901	92	44	48
TA Laston Njema		55,356	25,488	29,867
EA001 (30802001)	30802001	950	443	507
EA002 (30802002)	30802002	762	363	399
EA003 (30802003)	30802003	713	312	401
EA004 (30802004)	30802004	847	377	470
EA005 (30802005)	30802005	537	235	302
EA006 (30802006)	30802006	396	175	221
EA007 (30802007)	30802007	819	356	463
EA008 (30802008)	30802008	526	233	293
EA009 (30802009)	30802009	901	399	502
EA010 (30802010)	30802010	666	301	366
EA011 (30802011)	30802011	642	273	368
EA012 (30802012)	30802012	700	315	385
EA013 (30802013)	30802013	543	240	303
EA014 (30802014)	30802014	624	294	329

EA015 (30802015)	30802015	686	314	372
EA016 (30802016)	30802016	679	344	336
EA017 (30802017)	30802017	663	322	342
EA018 (30802018)	30802018	773	360	414
EA019 (30802019)	30802019	787	370	417
EA020 (30802020)	30802020	538	243	295
EA021 (30802021)	30802021	770	355	415
EA022 (30802022)	30802022	1,487	689	798
EA023 (30802023)	30802023	667	314	353
EA024 (30802024)	30802024	1,095	483	612
EA025 (30802025)	30802025	1,176	537	639
EA026 (30802026)	30802026	776	361	415
EA027 (30802027)	30802027	1,473	654	818
EA028 (30802028)	30802028	1,211	557	654
EA029 (30802029)	30802029	1,033	455	578
EA030 (30802030)	30802030	909	445	464
EA031 (30802031)	30802031	1,049	508	542
EA032 (30802032)	30802032	1,183	564	619
EA033 (30802033)	30802033	999	512	487
EA034 (30802034)	30802034	801	347	454
EA035 (30802035)	30802035	539	246	293
EA036 (30802036)	30802036	1,464	687	777
EA037 (30802037)	30802037	668	278	390
EA038 (30802038)	30802038	1,559	679	880
EA039 (30802039)	30802039	768	354	415
EA040 (30802040)	30802040	568	243	326
EA041 (30802041)	30802041	607	254	353
EA042 (30802042)	30802042	693	312	381
EA043 (30802043)	30802043	443	207	236
EA044 (30802044)	30802044	785	346	439
EA045 (30802045)	30802045	653	276	377
EA046 (30802046)	30802046	482	204	278
EA047 (30802047)	30802047	717	326	391
EA048 (30802048)	30802048	637	262	375
EA049 (30802049)	30802049	718	317	401
EA050 (30802050)	30802050	459	234	225
EA051 (30802051)	30802051	778	334	444
EA052 (30802052)	30802052	974	451	523
EA053 (30802053)	30802053	1,149	554	595
EA054 (30802054)	30802054	704	324	380
EA055 (30802055)	30802055	1,069	477	592
EA056 (30802056)	30802056	1,010	474	536
EA057 (30802057)	30802057	687	352	334
EA058 (30802058)	30802058	1,130	511	619
EA801 (30802801)	30802801	827	392	435
EA802 (30802802)	30802802	1,161	568	593
EA803 (30802803)	30802803	1,409	713	695

EA804 (30802804)	30802804	1,026	498	528
EA805 (30802805)	30802805	1,077	521	556
EA806 (30802806)	30802806	1,278	589	689
EA807 (30802807)	30802807	936	455	482
TA Chikumbu		56,122	24,739	31,382
EA001 (30803001)	30803001	525	227	298
EA002 (30803002)	30803002	820	365	455
EA003 (30803003)	30803003	656	296	361
EA004 (30803004)	30803004	1,013	466	547
EA005 (30803005)	30803005	759	323	436
EA006 (30803006)	30803006	674	315	358
EA007 (30803007)	30803007	868	381	488
EA008 (30803008)	30803008	690	315	375
EA009 (30803009)	30803009	451	217	234
EA010 (30803010)	30803010	998	443	554
EA011 (30803011)	30803011	917	397	520
EA012 (30803012)	30803012	466	214	251
EA013 (30803013)	30803013	777	360	417
EA014 (30803014)	30803014	1,053	464	588
EA015 (30803015)	30803015	841	373	468
EA016 (30803016)	30803016	1,083	503	581
EA017 (30803017)	30803017	752	344	409
EA018 (30803018)	30803018	998	443	554
EA019 (30803019)	30803019	1,065	487	578
EA020 (30803020)	30803020	872	432	440
EA021 (30803021)	30803021	1,035	432	602
EA022 (30803022)	30803022	564	230	333
EA023 (30803023)	30803023	803	361	443
EA024 (30803024)	30803024	1,145	493	652
EA025 (30803025)	30803025	693	306	387
EA026 (30803026)	30803026	663	297	366
EA027 (30803027)	30803027	1,166	522	644
EA028 (30803028)	30803028	1,346	611	735
EA029 (30803029)	30803029	1,124	508	616
EA030 (30803030)	30803030	1,014	472	542
EA031 (30803031)	30803031	904	375	529
EA032 (30803032)	30803032	912	397	515
EA033 (30803033)	30803033	766	334	432
EA034 (30803034)	30803034	846	386	460
EA035 (30803035)	30803035	828	341	487
EA036 (30803036)	30803036	1,002	420	582
EA037 (30803037)	30803037	1,008	432	576
EA038 (30803038)	30803038	760	335	425
EA039 (30803039)	30803039	827	357	470
EA040 (30803040)	30803040	1,007	409	598
EA041 (30803041)	30803041	1,136	493	644
EA042 (30803042)	30803042	966	418	548

EA043 (30803043)	30803043	1,132	503	630
EA044 (30803044)	30803044	739	318	421
EA045 (30803045)	30803045	815	357	458
EA046 (30803046)	30803046	975	407	568
EA047 (30803047)	30803047	708	308	400
EA048 (30803048)	30803048	556	249	307
EA049 (30803049)	30803049	1,083	460	624
EA050 (30803050)	30803050	872	378	494
EA051 (30803051)	30803051	1,031	448	582
EA052 (30803052)	30803052	742	341	401
EA053 (30803053)	30803053	836	379	456
EA054 (30803054)	30803054	1,337	643	694
EA055 (30803055)	30803055	1,273	524	749
EA056 (30803056)	30803056	823	386	438
EA057 (30803057)	30803057	982	445	537
EA058 (30803058)	30803058	1,001	403	598
EA059 (30803059)	30803059	675	304	371
EA060 (30803060)	30803060	764	338	426
EA061 (30803061)	30803061	1,194	498	696
EA062 (30803062)	30803062	1,001	415	586
EA063 (30803063)	30803063	790	345	445
TA Nthiramanja		31,671	13,578	18,092
EA001 (30804001)	30804001	419	180	239
EA002 (30804002)	30804002	609	260	350
EA003 (30804003)	30804003	796	346	450
EA004 (30804004)	30804004	564	245	319
EA005 (30804005)	30804005	802	360	443
EA006 (30804006)	30804006	770	354	416
EA007 (30804007)	30804007	916	399	517
EA008 (30804008)	30804008	698	283	415
EA009 (30804009)	30804009	848	384	464
EA010 (30804010)	30804010	765	351	414
EA011 (30804011)	30804011	809	335	474
EA012 (30804012)	30804012	922	410	512
EA013 (30804013)	30804013	782	314	468
EA014 (30804014)	30804014	645	287	358
EA015 (30804015)	30804015	762	361	401
EA016 (30804016)	30804016	959	434	526
EA017 (30804017)	30804017	990	419	571
EA018 (30804018)	30804018	803	371	432
EA019 (30804019)	30804019	680	317	363
EA020 (30804020)	30804020	715	301	415
EA021 (30804021)	30804021	958	414	544
EA022 (30804022)	30804022	717	290	427
EA023 (30804023)	30804023	851	368	483
EA024 (30804024)	30804024	796	340	456
EA025 (30804025)	30804025	722	306	416

EA026 (30804026)	30804026	832	342	489
EA027 (30804027)	30804027	799	320	479
EA028 (30804028)	30804028	830	366	464
EA029 (30804029)	30804029	540	235	304
EA030 (30804030)	30804030	720	307	414
EA031 (30804031)	30804031	699	287	412
EA032 (30804032)	30804032	994	403	591
EA033 (30804033)	30804033	556	224	332
EA034 (30804034)	30804034	800	350	450
EA035 (30804035)	30804035	786	347	439
EA036 (30804036)	30804036	690	301	390
EA037 (30804037)	30804037	859	355	504
EA038 (30804038)	30804038	503	219	284
EA039 (30804039)	30804039	792	286	507
EA040 (30804040)	30804040	758	318	440
EA041 (30804041)	30804041	1,212	490	722
TA Nkanda		76,034	33,843	42,191
EA001 (30805001)	30805001	855	379	475
EA002 (30805002)	30805002	356	166	190
EA003 (30805003)	30805003	625	286	339
EA004 (30805004)	30805004	401	176	225
EA005 (30805005)	30805005	378	166	211
EA006 (30805006)	30805006	341	155	186
EA007 (30805007)	30805007	309	150	158
EA008 (30805008)	30805008	506	223	283
EA009 (30805009)	30805009	344	144	200
EA010 (30805010)	30805010	366	169	197
EA011 (30805011)	30805011	423	180	243
EA012 (30805012)	30805012	612	280	332
EA013 (30805013)	30805013	537	244	293
EA014 (30805014)	30805014	410	181	229
EA015 (30805015)	30805015	476	221	255
EA016 (30805016)	30805016	564	266	298
EA017 (30805017)	30805017	468	219	249
EA018 (30805018)	30805018	441	192	249
EA019 (30805019)	30805019	439	190	249
EA020 (30805020)	30805020	599	267	332
EA021 (30805021)	30805021	431	206	225
EA022 (30805022)	30805022	473	212	261
EA023 (30805023)	30805023	41	21	20
EA024 (30805024)	30805024	390	177	212
EA025 (30805025)	30805025	582	264	318
EA026 (30805026)	30805026	330	155	175
EA027 (30805027)	30805027	467	214	253
EA028 (30805028)	30805028	483	221	263
EA029 (30805029)	30805029	383	164	219
EA030 (30805030)	30805030	724	318	406

EA031 (30805031)	30805031	549	253	297
EA032 (30805032)	30805032	559	248	312
EA033 (30805033)	30805033	718	317	401
EA034 (30805034)	30805034	796	339	458
EA035 (30805035)	30805035	594	270	324
EA036 (30805036)	30805036	601	265	336
EA037 (30805037)	30805037	272	117	155
EA038 (30805038)	30805038	357	163	195
EA039 (30805039)	30805039	519	208	311
EA040 (30805040)	30805040	607	269	338
EA041 (30805041)	30805041	457	195	263
EA042 (30805042)	30805042	549	248	302
EA043 (30805043)	30805043	653	297	356
EA044 (30805044)	30805044	555	266	289
EA045 (30805045)	30805045	631	291	341
EA046 (30805046)	30805046	500	225	274
EA047 (30805047)	30805047	506	227	279
EA048 (30805048)	30805048	761	346	415
EA049 (30805049)	30805049	456	203	253
EA050 (30805050)	30805050	487	223	264
EA051 (30805051)	30805051	674	283	391
EA052 (30805052)	30805052	579	257	322
EA053 (30805053)	30805053	667	288	378
EA054 (30805054)	30805054	615	257	357
EA055 (30805055)	30805055	1,030	479	551
EA056 (30805056)	30805056	825	375	450
EA057 (30805057)	30805057	693	298	395
EA058 (30805058)	30805058	1,160	533	626
EA059 (30805059)	30805059	799	355	444
EA060 (30805060)	30805060	706	314	392
EA061 (30805061)	30805061	691	306	386
EA062 (30805062)	30805062	557	249	308
EA063 (30805063)	30805063	814	356	458
EA064 (30805064)	30805064	431	197	234
EA065 (30805065)	30805065	513	239	274
EA066 (30805066)	30805066	760	351	409
EA067 (30805067)	30805067	565	265	300
EA068 (30805068)	30805068	444	185	259
EA069 (30805069)	30805069	650	287	363
EA070 (30805070)	30805070	614	286	328
EA071 (30805071)	30805071	829	397	432
EA072 (30805072)	30805072	506	209	297
EA073 (30805073)	30805073	755	335	420
EA074 (30805074)	30805074	866	386	480
EA075 (30805075)	30805075	664	293	371
EA076 (30805076)	30805076	667	286	381
EA077 (30805077)	30805077	793	328	465

EA078 (30805078)	30805078	616	255	361
EA079 (30805079)	30805079	665	271	394
EA080 (30805080)	30805080	638	272	366
EA081 (30805081)	30805081	661	282	378
EA082 (30805082)	30805082	617	282	334
EA083 (30805083)	30805083	461	204	256
EA084 (30805084)	30805084	488	232	256
EA085 (30805085)	30805085	326	117	209
EA086 (30805086)	30805086	605	277	328
EA087 (30805087)	30805087	511	233	278
EA088 (30805088)	30805088	659	293	366
EA089 (30805089)	30805089	823	375	449
EA090 (30805090)	30805090	603	265	338
EA091 (30805091)	30805091	937	402	536
EA092 (30805092)	30805092	450	180	270
EA093 (30805093)	30805093	709	297	412
EA094 (30805094)	30805094	625	291	334
EA095 (30805095)	30805095	763	334	429
EA096 (30805096)	30805096	468	208	260
EA097 (30805097)	30805097	626	297	329
EA098 (30805098)	30805098	652	280	372
EA099 (30805099)	30805099	968	443	524
EA100 (30805100)	30805100	453	212	241
EA101 (30805101)	30805101	665	309	356
EA102 (30805102)	30805102	623	282	341
EA103 (30805103)	30805103	732	344	388
EA104 (30805104)	30805104	631	291	341
EA105 (30805105)	30805105	761	354	407
EA106 (30805106)	30805106	624	287	337
EA107 (30805107)	30805107	872	395	476
EA108 (30805108)	30805108	506	227	279
EA109 (30805109)	30805109	711	336	375
EA110 (30805110)	30805110	601	254	347
EA111 (30805111)	30805111	618	269	350
EA112 (30805112)	30805112	633	272	361
EA113 (30805113)	30805113	792	358	434
EA114 (30805114)	30805114	847	394	453
EA115 (30805115)	30805115	532	241	290
EA116 (30805116)	30805116	786	334	453
EA117 (30805117)	30805117	836	347	489
EA118 (30805118)	30805118	852	373	479
EA119 (30805119)	30805119	648	277	371
EA120 (30805120)	30805120	694	288	406
EA121 (30805121)	30805121	576	255	321
EA122 (30805122)	30805122	587	251	336
EA123 (30805123)	30805123	616	265	351
EA124 (30805124)	30805124	557	241	316

EA125 (30805125)	30805125	791	338	454
EA126 (30805126)	30805126	862	384	478
EA901 (30805901)	30805901	11	6	5
TA Juma		65,535	29,666	35,869
EA001 (30806001)	30806001	384	158	226
EA002 (30806002)	30806002	584	277	307
EA003 (30806003)	30806003	793	360	434
EA004 (30806004)	30806004	774	339	435
EA005 (30806005)	30806005	543	251	292
EA006 (30806006)	30806006	552	234	318
EA007 (30806007)	30806007	620	275	346
EA008 (30806008)	30806008	331	156	175
EA009 (30806009)	30806009	720	335	385
EA010 (30806010)	30806010	536	244	292
EA011 (30806011)	30806011	523	237	287
EA012 (30806012)	30806012	715	320	395
EA013 (30806013)	30806013	583	262	321
EA014 (30806014)	30806014	411	179	233
EA015 (30806015)	30806015	610	286	324
EA016 (30806016)	30806016	798	365	434
EA017 (30806017)	30806017	593	261	332
EA018 (30806018)	30806018	863	397	466
EA019 (30806019)	30806019	268	119	148
EA020 (30806020)	30806020	561	246	314
EA021 (30806021)	30806021	603	270	333
EA022 (30806022)	30806022	513	234	279
EA023 (30806023)	30806023	543	244	299
EA024 (30806024)	30806024	594	271	323
EA025 (30806025)	30806025	487	202	285
EA026 (30806026)	30806026	493	229	264
EA027 (30806027)	30806027	517	249	268
EA028 (30806028)	30806028	716	314	402
EA029 (30806029)	30806029	644	285	360
EA030 (30806030)	30806030	498	217	282
EA031 (30806031)	30806031	728	340	388
EA032 (30806032)	30806032	652	307	346
EA033 (30806033)	30806033	451	212	239
EA034 (30806034)	30806034	605	288	317
EA035 (30806035)	30806035	609	280	329
EA036 (30806036)	30806036	501	230	270
EA037 (30806037)	30806037	743	349	395
EA038 (30806038)	30806038	460	203	256
EA039 (30806039)	30806039	655	317	338
EA040 (30806040)	30806040	1,123	527	596
EA041 (30806041)	30806041	457	197	260
EA042 (30806042)	30806042	245	117	128
EA043 (30806043)	30806043	821	388	432

EA044 (30806044)	30806044	381	168	214
EA045 (30806045)	30806045	501	229	272
EA046 (30806046)	30806046	396	179	217
EA047 (30806047)	30806047	498	232	267
EA048 (30806048)	30806048	548	240	308
EA049 (30806049)	30806049	576	255	321
EA050 (30806050)	30806050	838	373	465
EA051 (30806051)	30806051	702	323	380
EA052 (30806052)	30806052	1,004	469	534
EA053 (30806053)	30806053	499	230	269
EA054 (30806054)	30806054	616	296	321
EA055 (30806055)	30806055	758	352	406
EA056 (30806056)	30806056	710	313	397
EA057 (30806057)	30806057	284	106	179
EA058 (30806058)	30806058	656	302	355
EA059 (30806059)	30806059	494	203	290
EA060 (30806060)	30806060	573	278	294
EA061 (30806061)	30806061	578	261	317
EA062 (30806062)	30806062	458	208	250
EA063 (30806063)	30806063	345	165	180
EA064 (30806064)	30806064	544	243	302
EA065 (30806065)	30806065	403	174	229
EA066 (30806066)	30806066	306	137	170
EA067 (30806067)	30806067	631	264	367
EA068 (30806068)	30806068	935	440	495
EA069 (30806069)	30806069	583	261	322
EA070 (30806070)	30806070	467	204	263
EA071 (30806071)	30806071	940	436	504
EA072 (30806072)	30806072	392	176	216
EA073 (30806073)	30806073	753	331	421
EA074 (30806074)	30806074	854	368	485
EA075 (30806075)	30806075	702	301	401
EA076 (30806076)	30806076	414	187	226
EA077 (30806077)	30806077	418	195	224
EA078 (30806078)	30806078	605	245	360
EA079 (30806079)	30806079	709	308	401
EA080 (30806080)	30806080	682	298	383
EA081 (30806081)	30806081	409	179	230
EA082 (30806082)	30806082	390	170	220
EA083 (30806083)	30806083	584	273	311
EA084 (30806084)	30806084	475	209	265
EA085 (30806085)	30806085	522	234	288
EA086 (30806086)	30806086	667	283	383
EA087 (30806087)	30806087	404	179	225
EA088 (30806088)	30806088	549	223	326
EA089 (30806089)	30806089	465	196	269
EA090 (30806090)	30806090	434	188	245

EA091 (30806091)	30806091	371	156	215
EA092 (30806092)	30806092	426	185	241
EA093 (30806093)	30806093	472	221	251
EA094 (30806094)	30806094	548	245	303
EA095 (30806095)	30806095	826	384	441
EA096 (30806096)	30806096	769	370	400
EA097 (30806097)	30806097	598	280	318
EA098 (30806098)	30806098	744	335	409
EA099 (30806099)	30806099	396	185	211
EA100 (30806100)	30806100	588	269	319
EA101 (30806101)	30806101	411	190	221
EA102 (30806102)	30806102	673	308	365
EA103 (30806103)	30806103	600	278	322
EA104 (30806104)	30806104	763	336	426
EA105 (30806105)	30806105	579	280	299
EA106 (30806106)	30806106	501	213	288
EA107 (30806107)	30806107	698	306	392
EA108 (30806108)	30806108	609	271	338
EA801 (30806801)	30806801	572	265	307
EA802 (30806802)	30806802	571	291	280
EA803 (30806803)	30806803	645	318	327
EA804 (30806804)	30806804	566	285	282
EA805 (30806805)	30806805	536	241	294
STA Sunganinzeru		43,611	19,482	24,130
EA001 (30807001)	30807001	777	356	421
EA002 (30807002)	30807002	408	221	187
EA003 (30807003)	30807003	801	376	425
EA004 (30807004)	30807004	707	294	412
EA005 (30807005)	30807005	893	398	495
EA006 (30807006)	30807006	1,407	625	782
EA007 (30807007)	30807007	670	303	367
EA008 (30807008)	30807008	872	388	484
EA009 (30807009)	30807009	709	354	356
EA010 (30807010)	30807010	746	331	415
EA011 (30807011)	30807011	994	445	549
EA012 (30807012)	30807012	970	414	556
EA013 (30807013)	30807013	456	191	265
EA014 (30807014)	30807014	1,106	457	649
EA015 (30807015)	30807015	1,210	577	634
EA016 (30807016)	30807016	527	192	334
EA017 (30807017)	30807017	873	387	487
EA018 (30807018)	30807018	861	363	498
EA019 (30807019)	30807019	986	453	533
EA020 (30807020)	30807020	809	344	465
EA021 (30807021)	30807021	1,046	440	606
EA022 (30807022)	30807022	466	203	263
EA023 (30807023)	30807023	763	318	445

EA024 (30807024)	30807024	815	335	480
EA025 (30807025)	30807025	711	317	395
EA026 (30807026)	30807026	1,001	439	562
EA027 (30807027)	30807027	878	404	474
EA028 (30807028)	30807028	343	192	151
EA029 (30807029)	30807029	683	288	395
EA030 (30807030)	30807030	995	421	573
EA031 (30807031)	30807031	915	395	519
EA032 (30807032)	30807032	588	275	313
EA033 (30807033)	30807033	790	345	445
EA034 (30807034)	30807034	859	376	483
EA035 (30807035)	30807035	897	400	497
EA036 (30807036)	30807036	587	270	317
EA037 (30807037)	30807037	1,166	514	652
EA038 (30807038)	30807038	441	235	206
EA039 (30807039)	30807039	1,351	615	737
EA040 (30807040)	30807040	1,017	478	539
EA041 (30807041)	30807041	398	201	197
EA042 (30807042)	30807042	674	312	362
EA043 (30807043)	30807043	1,293	591	702
EA044 (30807044)	30807044	891	392	499
EA045 (30807045)	30807045	1,026	483	543
EA046 (30807046)	30807046	625	275	351
EA047 (30807047)	30807047	944	421	523
EA048 (30807048)	30807048	785	331	454
EA049 (30807049)	30807049	604	265	339
EA050 (30807050)	30807050	954	445	509
EA051 (30807051)	30807051	767	342	425
EA052 (30807052)	30807052	738	324	414
EA053 (30807053)	30807053	817	372	445
STA Tombondiya		14,344	6,237	8,106
EA001 (30808001)	30808001	674	248	426
EA002 (30808002)	30808002	901	394	507
EA003 (30808003)	30808003	872	393	479
EA004 (30808004)	30808004	476	204	272
EA005 (30808005)	30808005	634	283	351
EA006 (30808006)	30808006	476	188	288
EA007 (30808007)	30808007	518	225	293
EA008 (30808008)	30808008	425	200	225
EA009 (30808009)	30808009	536	232	304
EA010 (30808010)	30808010	774	339	435
EA011 (30808011)	30808011	428	177	250
EA012 (30808012)	30808012	591	248	343
EA013 (30808013)	30808013	485	202	283
EA014 (30808014)	30808014	546	230	316
EA015 (30808015)	30808015	800	357	443
EA016 (30808016)	30808016	615	278	337

EA017 (30808017)	30808017	833	354	479
EA018 (30808018)	30808018	783	338	445
EA019 (30808019)	30808019	703	338	366
EA020 (30808020)	30808020	384	166	217
EA021 (30808021)	30808021	323	147	176
EA022 (30808022)	30808022	690	302	388
EA023 (30808023)	30808023	658	292	366
EA901 (30808901)	30808901	220	102	118
Mulanje Mountain Reserve		183	89	94
EA901 (30809901)	30809901	183	89	94
Mulanje Boma		10,377	4,961	5,416
EA701 (30820701)	30820701	605	271	334
EA702 (30820702)	30820702	607	306	302
EA703 (30820703)	30820703	600	276	324
EA704 (30820704)	30820704	524	255	269
EA705 (30820705)	30820705	827	403	424
EA706 (30820706)	30820706	743	367	376
EA707 (30820707)	30820707	662	318	344
EA708 (30820708)	30820708	686	318	368
EA709 (30820709)	30820709	977	479	498
EA710 (30820710)	30820710	739	361	378
EA711 (30820711)	30820711	435	204	230
EA712 (30820712)	30820712	753	351	402
EA713 (30820713)	30820713	806	373	432
EA714 (30820714)	30820714	655	307	348
EA715 (30820715)	30820715	757	372	385
Phalombe		250,279	115,318	134,961
TA Mkhumba		65,818	29,981	35,837
EA001 (30901001)	30901001	650	303	347
EA002 (30901002)	30901002	589	277	312
EA003 (30901003)	30901003	338	153	185
EA004 (30901004)	30901004	504	234	270
EA005 (30901005)	30901005	597	275	322
EA006 (30901006)	30901006	308	138	170
EA007 (30901007)	30901007	633	276	357
EA008 (30901008)	30901008	538	249	289
EA009 (30901009)	30901009	735	334	401
EA010 (30901010)	30901010	570	241	328
EA011 (30901011)	30901011	472	204	268
EA012 (30901012)	30901012	453	206	248
EA013 (30901013)	30901013	494	230	264
EA014 (30901014)	30901014	658	306	352
EA015 (30901015)	30901015	420	192	228
EA016 (30901016)	30901016	840	378	461
EA017 (30901017)	30901017	773	376	397
EA018 (30901018)	30901018	782	352	430
EA019 (30901019)	30901019	725	342	382

EA020 (30901020)	30901020	281	133	148
EA021 (30901021)	30901021	569	269	300
EA022 (30901022)	30901022	253	119	133
EA023 (30901023)	30901023	318	147	171
EA024 (30901024)	30901024	436	191	245
EA025 (30901025)	30901025	672	291	381
EA026 (30901026)	30901026	888	402	487
EA027 (30901027)	30901027	453	216	238
EA028 (30901028)	30901028	939	431	508
EA029 (30901029)	30901029	711	342	368
EA030 (30901030)	30901030	425	197	228
EA031 (30901031)	30901031	693	303	390
EA032 (30901032)	30901032	776	366	410
EA033 (30901033)	30901033	503	238	265
EA034 (30901034)	30901034	830	340	490
EA035 (30901035)	30901035	520	222	298
EA036 (30901036)	30901036	728	341	387
EA037 (30901037)	30901037	547	261	285
EA038 (30901038)	30901038	534	248	287
EA039 (30901039)	30901039	690	323	367
EA040 (30901040)	30901040	625	278	347
EA041 (30901041)	30901041	737	312	425
EA042 (30901042)	30901042	694	292	402
EA043 (30901043)	30901043	380	169	211
EA044 (30901044)	30901044	533	224	309
EA045 (30901045)	30901045	443	185	258
EA046 (30901046)	30901046	678	297	381
EA047 (30901047)	30901047	675	301	375
EA048 (30901048)	30901048	721	325	396
EA049 (30901049)	30901049	462	214	248
EA050 (30901050)	30901050	660	292	368
EA051 (30901051)	30901051	736	331	405
EA052 (30901052)	30901052	753	331	421
EA053 (30901053)	30901053	847	387	460
EA054 (30901054)	30901054	692	280	412
EA055 (30901055)	30901055	719	315	404
EA056 (30901056)	30901056	558	267	290
EA057 (30901057)	30901057	599	272	327
EA058 (30901058)	30901058	482	202	280
EA059 (30901059)	30901059	807	375	432
EA060 (30901060)	30901060	1,088	489	598
EA061 (30901061)	30901061	912	416	495
EA062 (30901062)	30901062	678	307	371
EA063 (30901063)	30901063	895	413	483
EA064 (30901064)	30901064	683	330	353
EA065 (30901065)	30901065	626	290	337
EA066 (30901066)	30901066	686	307	380

EA067 (30901067)	30901067	683	339	344
EA068 (30901068)	30901068	730	336	394
EA069 (30901069)	30901069	671	306	366
EA070 (30901070)	30901070	738	344	395
EA071 (30901071)	30901071	812	351	461
EA072 (30901072)	30901072	560	240	319
EA073 (30901073)	30901073	759	326	432
EA074 (30901074)	30901074	676	330	346
EA075 (30901075)	30901075	773	375	399
EA076 (30901076)	30901076	644	288	356
EA077 (30901077)	30901077	630	299	331
EA078 (30901078)	30901078	831	383	448
EA079 (30901079)	30901079	727	331	396
EA080 (30901080)	30901080	924	419	505
EA081 (30901081)	30901081	693	313	380
EA082 (30901082)	30901082	966	469	497
EA083 (30901083)	30901083	817	377	440
EA084 (30901084)	30901084	812	363	449
EA085 (30901085)	30901085	659	303	356
EA086 (30901086)	30901086	648	304	343
EA087 (30901087)	30901087	776	366	410
EA088 (30901088)	30901088	634	301	333
EA089 (30901089)	30901089	536	245	290
EA090 (30901090)	30901090	681	319	362
EA091 (30901091)	30901091	736	334	402
EA092 (30901092)	30901092	652	281	371
EA093 (30901093)	30901093	695	328	367
EA094 (30901094)	30901094	786	361	425
EA095 (30901095)	30901095	609	276	333
EA096 (30901096)	30901096	718	322	396
EA097 (30901097)	30901097	668	306	362
EA098 (30901098)	30901098	504	238	267
EA099 (30901099)	30901099	404	182	221
EA100 (30901100)	30901100	276	132	145
EA101 (30901101)	30901101	570	259	312
EA901 (30901901)	30901901	276	136	141
EA902 (30901902)	30901902	331	154	177
TA Nazombe		35,165	16,301	18,864
EA001 (30902001)	30902001	501	238	263
EA002 (30902002)	30902002	580	267	313
EA003 (30902003)	30902003	503	244	259
EA004 (30902004)	30902004	417	190	228
EA005 (30902005)	30902005	528	230	298
EA006 (30902006)	30902006	387	171	216
EA007 (30902007)	30902007	507	240	267
EA008 (30902008)	30902008	707	325	382
EA009 (30902009)	30902009	412	202	210

EA010 (30902010)	30902010	516	235	280
EA011 (30902011)	30902011	406	191	215
EA012 (30902012)	30902012	457	214	243
EA013 (30902013)	30902013	643	296	347
EA014 (30902014)	30902014	809	375	435
EA015 (30902015)	30902015	1,046	477	570
EA016 (30902016)	30902016	531	238	293
EA017 (30902017)	30902017	699	325	373
EA018 (30902018)	30902018	676	302	375
EA019 (30902019)	30902019	502	238	264
EA020 (30902020)	30902020	363	161	201
EA021 (30902021)	30902021	554	253	302
EA022 (30902022)	30902022	660	297	363
EA023 (30902023)	30902023	757	347	410
EA024 (30902024)	30902024	466	216	250
EA025 (30902025)	30902025	700	319	381
EA026 (30902026)	30902026	905	436	469
EA027 (30902027)	30902027	481	223	258
EA028 (30902028)	30902028	559	272	287
EA029 (30902029)	30902029	658	307	351
EA030 (30902030)	30902030	466	218	248
EA031 (30902031)	30902031	600	290	311
EA032 (30902032)	30902032	848	405	443
EA033 (30902033)	30902033	675	320	355
EA034 (30902034)	30902034	884	407	478
EA035 (30902035)	30902035	858	400	458
EA036 (30902036)	30902036	330	144	186
EA037 (30902037)	30902037	962	455	508
EA801 (30902801)	30902801	309	142	167
EA802 (30902802)	30902802	283	137	146
EA803 (30902803)	30902803	470	200	270
EA804 (30902804)	30902804	321	150	171
EA805 (30902805)	30902805	347	163	185
EA806 (30902806)	30902806	263	113	150
EA807 (30902807)	30902807	275	133	142
EA808 (30902808)	30902808	359	160	199
EA809 (30902809)	30902809	496	217	279
EA810 (30902810)	30902810	344	153	191
EA811 (30902811)	30902811	313	133	180
EA812 (30902812)	30902812	528	233	295
EA813 (30902813)	30902813	412	187	225
EA814 (30902814)	30902814	309	143	166
EA815 (30902815)	30902815	374	172	201
EA816 (30902816)	30902816	453	208	245
EA817 (30902817)	30902817	446	200	246
EA818 (30902818)	30902818	474	222	253
EA819 (30902819)	30902819	382	181	201

EA820 (30902820)	30902820	460	212	248
EA821 (30902821)	30902821	426	204	221
EA822 (30902822)	30902822	543	264	279
EA823 (30902823)	30902823	491	234	256
EA824 (30902824)	30902824	258	123	135
EA825 (30902825)	30902825	492	223	269
EA826 (30902826)	30902826	331	156	175
EA827 (30902827)	30902827	481	228	253
EA828 (30902828)	30902828	627	299	328
EA829 (30902829)	30902829	454	227	228
EA830 (30902830)	30902830	375	165	210
EA831 (30902831)	30902831	351	182	168
EA901 (30902901)	30902901	166	69	97
TA Chiwalo		24,515	11,469	13,046
EA001 (30903001)	30903001	534	248	287
EA002 (30903002)	30903002	631	308	323
EA003 (30903003)	30903003	766	367	399
EA004 (30903004)	30903004	734	339	395
EA005 (30903005)	30903005	843	389	454
EA006 (30903006)	30903006	660	297	363
EA007 (30903007)	30903007	802	377	425
EA008 (30903008)	30903008	820	375	445
EA009 (30903009)	30903009	907	424	483
EA010 (30903010)	30903010	810	393	417
EA011 (30903011)	30903011	579	280	299
EA012 (30903012)	30903012	479	228	251
EA013 (30903013)	30903013	613	277	336
EA014 (30903014)	30903014	610	298	312
EA015 (30903015)	30903015	671	325	346
EA016 (30903016)	30903016	643	288	355
EA017 (30903017)	30903017	587	275	312
EA018 (30903018)	30903018	696	335	361
EA019 (30903019)	30903019	502	222	280
EA020 (30903020)	30903020	699	317	382
EA021 (30903021)	30903021	726	340	386
EA022 (30903022)	30903022	643	298	344
EA023 (30903023)	30903023	702	330	372
EA024 (30903024)	30903024	659	297	362
EA025 (30903025)	30903025	897	413	484
EA026 (30903026)	30903026	848	405	443
EA027 (30903027)	30903027	713	344	370
EA028 (30903028)	30903028	579	255	324
EA029 (30903029)	30903029	739	335	404
EA030 (30903030)	30903030	817	371	446
EA031 (30903031)	30903031	704	330	373
EA032 (30903032)	30903032	844	409	435
EA033 (30903033)	30903033	706	340	366

EA034 (30903034)	30903034	726	335	391
EA035 (30903035)	30903035	629	307	322
TA Nkhulambe		23,926	10,936	12,991
EA001 (30904001)	30904001	585	271	314
EA002 (30904002)	30904002	528	238	290
EA003 (30904003)	30904003	624	282	342
EA004 (30904004)	30904004	625	287	338
EA005 (30904005)	30904005	631	299	332
EA006 (30904006)	30904006	503	232	272
EA007 (30904007)	30904007	864	404	460
EA008 (30904008)	30904008	885	414	471
EA009 (30904009)	30904009	246	105	141
EA010 (30904010)	30904010	476	212	264
EA011 (30904011)	30904011	591	283	308
EA012 (30904012)	30904012	593	286	307
EA013 (30904013)	30904013	577	266	311
EA014 (30904014)	30904014	571	272	299
EA015 (30904015)	30904015	822	367	455
EA016 (30904016)	30904016	775	352	422
EA017 (30904017)	30904017	745	335	410
EA018 (30904018)	30904018	907	425	482
EA019 (30904019)	30904019	513	244	269
EA020 (30904020)	30904020	805	363	441
EA021 (30904021)	30904021	676	302	375
EA022 (30904022)	30904022	504	233	272
EA023 (30904023)	30904023	533	254	279
EA024 (30904024)	30904024	539	240	299
EA025 (30904025)	30904025	792	358	434
EA026 (30904026)	30904026	265	122	143
EA027 (30904027)	30904027	468	217	251
EA028 (30904028)	30904028	462	193	269
EA029 (30904029)	30904029	488	225	263
EA030 (30904030)	30904030	730	309	421
EA031 (30904031)	30904031	604	272	332
EA032 (30904032)	30904032	830	355	475
EA033 (30904033)	30904033	777	349	429
EA034 (30904034)	30904034	725	330	395
EA035 (30904035)	30904035	563	257	306
EA036 (30904036)	30904036	448	208	240
EA037 (30904037)	30904037	351	158	194
EA038 (30904038)	30904038	595	275	321
EA039 (30904039)	30904039	706	340	366
TA Jenala		49,467	22,926	26,541
EA001 (30905001)	30905001	1,102	520	582
EA002 (30905002)	30905002	593	286	307
EA003 (30905003)	30905003	339	155	184
EA004 (30905004)	30905004	431	188	243

EA005 (30905005)	30905005	583	281	302
EA006 (30905006)	30905006	848	377	471
EA007 (30905007)	30905007	633	294	338
EA008 (30905008)	30905008	668	298	370
EA009 (30905009)	30905009	981	471	510
EA010 (30905010)	30905010	517	248	269
EA011 (30905011)	30905011	625	297	328
EA012 (30905012)	30905012	785	358	426
EA013 (30905013)	30905013	549	271	278
EA014 (30905014)	30905014	835	409	426
EA015 (30905015)	30905015	730	344	386
EA016 (30905016)	30905016	734	328	406
EA017 (30905017)	30905017	599	280	319
EA018 (30905018)	30905018	654	313	341
EA019 (30905019)	30905019	694	312	382
EA020 (30905020)	30905020	952	457	495
EA021 (30905021)	30905021	1,133	527	606
EA022 (30905022)	30905022	518	240	278
EA023 (30905023)	30905023	608	282	326
EA024 (30905024)	30905024	831	377	454
EA025 (30905025)	30905025	470	206	264
EA026 (30905026)	30905026	468	223	245
EA027 (30905027)	30905027	431	195	236
EA028 (30905028)	30905028	906	427	479
EA029 (30905029)	30905029	539	244	295
EA030 (30905030)	30905030	743	360	383
EA031 (30905031)	30905031	425	180	245
EA032 (30905032)	30905032	361	174	187
EA033 (30905033)	30905033	423	198	225
EA034 (30905034)	30905034	327	156	171
EA035 (30905035)	30905035	580	265	316
EA036 (30905036)	30905036	418	197	221
EA037 (30905037)	30905037	414	175	239
EA038 (30905038)	30905038	565	266	299
EA039 (30905039)	30905039	665	307	358
EA040 (30905040)	30905040	960	458	502
EA041 (30905041)	30905041	661	301	361
EA042 (30905042)	30905042	534	241	293
EA043 (30905043)	30905043	690	322	368
EA044 (30905044)	30905044	620	277	343
EA045 (30905045)	30905045	565	269	297
EA046 (30905046)	30905046	791	366	425
EA047 (30905047)	30905047	585	269	317
EA048 (30905048)	30905048	502	219	283
EA049 (30905049)	30905049	938	432	505
EA050 (30905050)	30905050	807	361	446
EA051 (30905051)	30905051	668	299	368

EA052 (30905052)	30905052	472	198	274
EA053 (30905053)	30905053	652	310	342
EA054 (30905054)	30905054	598	262	336
EA055 (30905055)	30905055	676	318	358
EA056 (30905056)	30905056	617	304	313
EA057 (30905057)	30905057	547	260	287
EA058 (30905058)	30905058	1,011	472	539
EA059 (30905059)	30905059	599	283	316
EA060 (30905060)	30905060	521	240	280
EA061 (30905061)	30905061	852	393	459
EA062 (30905062)	30905062	519	233	287
EA063 (30905063)	30905063	480	234	246
EA064 (30905064)	30905064	603	285	318
EA065 (30905065)	30905065	576	256	319
EA066 (30905066)	30905066	612	281	331
EA067 (30905067)	30905067	731	340	391
EA068 (30905068)	30905068	771	368	402
EA069 (30905069)	30905069	575	241	333
EA070 (30905070)	30905070	583	273	309
EA071 (30905071)	30905071	683	303	380
EA072 (30905072)	30905072	658	342	316
EA073 (30905073)	30905073	640	285	356
EA074 (30905074)	30905074	588	257	331
EA075 (30905075)	30905075	631	301	331
EA076 (30905076)	30905076	721	322	400
EA077 (30905077)	30905077	552	264	288
TA Kaduya		47,258	21,726	25,531
EA001 (30906001)	30906001	526	237	289
EA002 (30906002)	30906002	438	197	241
EA003 (30906003)	30906003	962	458	504
EA004 (30906004)	30906004	546	270	277
EA005 (30906005)	30906005	456	221	235
EA006 (30906006)	30906006	589	275	314
EA007 (30906007)	30906007	639	297	342
EA008 (30906008)	30906008	831	373	458
EA009 (30906009)	30906009	507	230	277
EA010 (30906010)	30906010	858	399	459
EA011 (30906011)	30906011	697	323	375
EA012 (30906012)	30906012	630	277	353
EA013 (30906013)	30906013	761	345	416
EA014 (30906014)	30906014	416	207	209
EA015 (30906015)	30906015	665	306	360
EA016 (30906016)	30906016	470	217	253
EA017 (30906017)	30906017	720	303	417
EA018 (30906018)	30906018	797	366	431
EA019 (30906019)	30906019	723	322	401
EA020 (30906020)	30906020	716	333	383

EA021 (30906021)	30906021	602	271	331
EA022 (30906022)	30906022	719	335	383
EA023 (30906023)	30906023	762	368	394
EA024 (30906024)	30906024	713	322	391
EA025 (30906025)	30906025	686	323	363
EA026 (30906026)	30906026	654	293	361
EA027 (30906027)	30906027	923	416	507
EA028 (30906028)	30906028	722	328	395
EA029 (30906029)	30906029	851	378	473
EA030 (30906030)	30906030	863	409	454
EA031 (30906031)	30906031	795	360	435
EA032 (30906032)	30906032	580	271	309
EA033 (30906033)	30906033	917	413	504
EA034 (30906034)	30906034	816	387	429
EA035 (30906035)	30906035	818	370	449
EA036 (30906036)	30906036	781	350	431
EA037 (30906037)	30906037	984	440	544
EA038 (30906038)	30906038	934	435	499
EA039 (30906039)	30906039	805	371	434
EA040 (30906040)	30906040	665	304	361
EA041 (30906041)	30906041	886	437	449
EA042 (30906042)	30906042	614	288	326
EA043 (30906043)	30906043	750	340	410
EA044 (30906044)	30906044	635	277	358
EA045 (30906045)	30906045	745	347	397
EA046 (30906046)	30906046	725	324	401
EA047 (30906047)	30906047	616	292	324
EA048 (30906048)	30906048	1,013	462	551
EA049 (30906049)	30906049	1,100	493	607
EA050 (30906050)	30906050	773	338	435
EA051 (30906051)	30906051	616	285	332
EA052 (30906052)	30906052	791	367	424
EA053 (30906053)	30906053	992	442	549
EA054 (30906054)	30906054	1,008	437	571
EA055 (30906055)	30906055	908	424	484
EA056 (30906056)	30906056	813	331	482
EA057 (30906057)	30906057	650	299	351
EA058 (30906058)	30906058	824	383	441
EA059 (30906059)	30906059	628	286	342
EA060 (30906060)	30906060	437	216	221
EA801 (30906801)	30906801	599	301	298
EA802 (30906802)	30906802	544	245	299
EA803 (30906803)	30906803	657	317	341
EA804 (30906804)	30906804	651	322	329
EA805 (30906805)	30906805	747	377	370
Phalombe Boma		4,130	1,978	2,151
EA701 (30920701)	30920701	354	170	184

EA702 (30920702)	30920702	472	219	253
EA703 (30920703)	30920703	445	204	240
EA704 (30920704)	30920704	554	260	294
EA705 (30920705)	30920705	329	164	165
EA706 (30920706)	30920706	321	159	162
EA707 (30920707)	30920707	313	164	150
EA708 (30920708)	30920708	504	233	272
EA709 (30920709)	30920709	838	405	432
Chikwawa		342,295	163,674	178,621
TA Ngabu		94,088	44,886	49,202
EA001 (31001001)	31001001	884	432	451
EA002 (31001002)	31001002	767	365	402
EA003 (31001003)	31001003	725	319	406
EA004 (31001004)	31001004	1,215	570	645
EA005 (31001005)	31001005	726	335	391
EA006 (31001006)	31001006	953	468	485
EA007 (31001007)	31001007	1,073	501	572
EA008 (31001008)	31001008	546	271	275
EA009 (31001009)	31001009	542	239	303
EA010 (31001010)	31001010	946	468	478
EA011 (31001011)	31001011	922	451	471
EA012 (31001012)	31001012	990	473	517
EA013 (31001013)	31001013	849	415	434
EA014 (31001014)	31001014	626	307	319
EA015 (31001015)	31001015	809	386	424
EA016 (31001016)	31001016	654	318	336
EA017 (31001017)	31001017	723	351	372
EA018 (31001018)	31001018	496	237	259
EA019 (31001019)	31001019	699	329	370
EA020 (31001020)	31001020	321	143	179
EA021 (31001021)	31001021	648	324	324
EA022 (31001022)	31001022	216	96	119
EA023 (31001023)	31001023	422	197	225
EA024 (31001024)	31001024	522	254	268
EA025 (31001025)	31001025	896	435	461
EA026 (31001026)	31001026	752	363	388
EA027 (31001027)	31001027	711	341	370
EA028 (31001028)	31001028	585	277	308
EA029 (31001029)	31001029	646	328	318
EA030 (31001030)	31001030	655	296	360
EA031 (31001031)	31001031	407	201	206
EA032 (31001032)	31001032	509	243	267
EA033 (31001033)	31001033	589	287	302
EA034 (31001034)	31001034	481	204	277
EA035 (31001035)	31001035	747	350	397
EA036 (31001036)	31001036	747	346	401
EA037 (31001037)	31001037	596	296	300

EA038 (31001038)	31001038	926	448	478
EA039 (31001039)	31001039	1,084	498	586
EA040 (31001040)	31001040	495	245	250
EA041 (31001041)	31001041	352	170	182
EA042 (31001042)	31001042	698	334	365
EA043 (31001043)	31001043	1,278	639	639
EA044 (31001044)	31001044	562	281	282
EA045 (31001045)	31001045	530	248	283
EA046 (31001046)	31001046	876	426	450
EA047 (31001047)	31001047	742	352	390
EA048 (31001048)	31001048	757	365	392
EA049 (31001049)	31001049	950	452	498
EA050 (31001050)	31001050	839	450	390
EA051 (31001051)	31001051	1,204	594	610
EA052 (31001052)	31001052	896	429	468
EA053 (31001053)	31001053	479	235	244
EA054 (31001054)	31001054	958	473	485
EA055 (31001055)	31001055	717	347	370
EA056 (31001056)	31001056	856	413	444
EA057 (31001057)	31001057	933	424	509
EA058 (31001058)	31001058	598	282	316
EA059 (31001059)	31001059	688	315	372
EA060 (31001060)	31001060	794	386	409
EA061 (31001061)	31001061	384	195	190
EA062 (31001062)	31001062	377	181	196
EA063 (31001063)	31001063	394	204	190
EA064 (31001064)	31001064	429	207	223
EA065 (31001065)	31001065	606	294	312
EA066 (31001066)	31001066	464	225	239
EA067 (31001067)	31001067	516	257	259
EA068 (31001068)	31001068	443	230	212
EA069 (31001069)	31001069	658	293	365
EA070 (31001070)	31001070	365	179	186
EA071 (31001071)	31001071	812	367	445
EA072 (31001072)	31001072	467	229	238
EA073 (31001073)	31001073	563	265	298
EA074 (31001074)	31001074	814	410	404
EA075 (31001075)	31001075	662	323	339
EA076 (31001076)	31001076	369	193	176
EA077 (31001077)	31001077	508	238	270
EA078 (31001078)	31001078	521	240	280
EA079 (31001079)	31001079	623	285	338
EA080 (31001080)	31001080	535	225	309
EA081 (31001081)	31001081	861	397	464
EA082 (31001082)	31001082	504	248	256
EA083 (31001083)	31001083	1,018	488	531
EA084 (31001084)	31001084	426	195	231

EA085 (31001085)	31001085	614	294	319
EA086 (31001086)	31001086	730	344	386
EA087 (31001087)	31001087	559	267	292
EA088 (31001088)	31001088	559	265	294
EA089 (31001089)	31001089	882	408	474
EA090 (31001090)	31001090	281	131	151
EA091 (31001091)	31001091	509	235	274
EA092 (31001092)	31001092	987	448	538
EA093 (31001093)	31001093	1,108	516	592
EA094 (31001094)	31001094	635	308	327
EA095 (31001095)	31001095	825	405	420
EA096 (31001096)	31001096	696	319	377
EA097 (31001097)	31001097	859	420	439
EA098 (31001098)	31001098	912	442	470
EA099 (31001099)	31001099	578	283	294
EA100 (31001100)	31001100	276	136	141
EA101 (31001101)	31001101	494	230	264
EA102 (31001102)	31001102	672	323	350
EA103 (31001103)	31001103	1,337	634	703
EA104 (31001104)	31001104	668	326	342
EA105 (31001105)	31001105	918	463	455
EA106 (31001106)	31001106	740	350	390
EA107 (31001107)	31001107	375	172	202
EA108 (31001108)	31001108	587	270	317
EA109 (31001109)	31001109	461	207	254
EA110 (31001110)	31001110	747	355	392
EA111 (31001111)	31001111	680	308	372
EA112 (31001112)	31001112	980	464	515
EA113 (31001113)	31001113	1,161	561	601
EA114 (31001114)	31001114	538	251	287
EA115 (31001115)	31001115	630	290	341
EA116 (31001116)	31001116	678	304	373
EA117 (31001117)	31001117	633	292	341
EA118 (31001118)	31001118	800	356	444
EA119 (31001119)	31001119	373	185	189
EA120 (31001120)	31001120	919	437	482
EA121 (31001121)	31001121	504	238	267
EA122 (31001122)	31001122	1,241	581	660
EA123 (31001123)	31001123	875	426	449
EA124 (31001124)	31001124	578	270	308
EA125 (31001125)	31001125	525	250	275
EA126 (31001126)	31001126	832	403	429
EA127 (31001127)	31001127	693	314	378
EA128 (31001128)	31001128	768	368	400
EA129 (31001129)	31001129	599	292	307
EA130 (31001130)	31001130	469	223	246
EA131 (31001131)	31001131	719	322	397

EA132 (31001132)	31001132	859	408	451
EA133 (31001133)	31001133	1,062	520	542
EA134 (31001134)	31001134	919	435	484
EA135 (31001135)	31001135	912	445	468
TA Lundu		38,998	19,766	19,231
EA001 (31002001)	31002001	625	304	321
EA002 (31002002)	31002002	758	379	378
EA003 (31002003)	31002003	666	319	347
EA004 (31002004)	31002004	691	347	343
EA005 (31002005)	31002005	676	322	355
EA006 (31002006)	31002006	773	377	396
EA007 (31002007)	31002007	1,111	636	475
EA008 (31002008)	31002008	1,331	751	580
EA009 (31002009)	31002009	510	251	259
EA010 (31002010)	31002010	441	217	224
EA011 (31002011)	31002011	911	508	404
EA012 (31002012)	31002012	275	134	141
EA013 (31002013)	31002013	858	446	412
EA014 (31002014)	31002014	761	407	355
EA015 (31002015)	31002015	651	315	336
EA016 (31002016)	31002016	569	269	300
EA017 (31002017)	31002017	1,026	504	522
EA018 (31002018)	31002018	1,210	626	585
EA019 (31002019)	31002019	825	418	407
EA020 (31002020)	31002020	708	352	356
EA021 (31002021)	31002021	896	472	424
EA022 (31002022)	31002022	523	250	273
EA023 (31002023)	31002023	587	293	294
EA024 (31002024)	31002024	1,203	601	602
EA025 (31002025)	31002025	642	312	331
EA026 (31002026)	31002026	1,416	787	629
EA027 (31002027)	31002027	744	365	380
EA028 (31002028)	31002028	1,081	524	557
EA029 (31002029)	31002029	1,040	494	546
EA030 (31002030)	31002030	571	278	293
EA031 (31002031)	31002031	468	230	238
EA032 (31002032)	31002032	591	297	294
EA033 (31002033)	31002033	172	83	89
EA801 (31002801)	31002801	654	335	319
EA802 (31002802)	31002802	496	255	241
EA803 (31002803)	31002803	778	383	395
EA804 (31002804)	31002804	963	493	470
EA805 (31002805)	31002805	800	407	394
EA806 (31002806)	31002806	1,003	501	502
EA807 (31002807)	31002807	1,365	678	688
EA808 (31002808)	31002808	736	355	381
EA809 (31002809)	31002809	291	165	126

EA810 (31002810)	31002810	673	325	348
EA811 (31002811)	31002811	1,040	538	502
EA812 (31002812)	31002812	1,011	501	509
EA813 (31002813)	31002813	757	375	382
EA814 (31002814)	31002814	882	458	424
EA815 (31002815)	31002815	719	372	347
EA816 (31002816)	31002816	813	409	404
EA817 (31002817)	31002817	707	349	358
TA Chapananga		52,340	24,604	27,736
EA001 (31003001)	31003001	295	126	170
EA002 (31003002)	31003002	549	261	288
EA003 (31003003)	31003003	468	224	244
EA004 (31003004)	31003004	919	434	485
EA005 (31003005)	31003005	777	352	425
EA006 (31003006)	31003006	739	370	370
EA007 (31003007)	31003007	583	264	319
EA008 (31003008)	31003008	380	186	194
EA009 (31003009)	31003009	482	224	258
EA010 (31003010)	31003010	493	245	248
EA011 (31003011)	31003011	368	153	215
EA012 (31003012)	31003012	651	276	375
EA013 (31003013)	31003013	744	357	387
EA014 (31003014)	31003014	419	209	210
EA015 (31003015)	31003015	220	111	109
EA016 (31003016)	31003016	233	97	136
EA017 (31003017)	31003017	515	255	260
EA018 (31003018)	31003018	347	164	184
EA019 (31003019)	31003019	557	259	298
EA020 (31003020)	31003020	557	259	298
EA021 (31003021)	31003021	548	256	292
EA022 (31003022)	31003022	508	240	268
EA023 (31003023)	31003023	146	73	73
EA024 (31003024)	31003024	502	248	254
EA025 (31003025)	31003025	360	174	186
EA026 (31003026)	31003026	139	70	69
EA027 (31003027)	31003027	467	230	236
EA028 (31003028)	31003028	446	202	244
EA029 (31003029)	31003029	640	319	321
EA030 (31003030)	31003030	644	294	350
EA031 (31003031)	31003031	542	259	283
EA032 (31003032)	31003032	322	155	167
EA033 (31003033)	31003033	1,077	496	581
EA034 (31003034)	31003034	428	219	209
EA035 (31003035)	31003035	280	138	142
EA036 (31003036)	31003036	610	286	324
EA037 (31003037)	31003037	217	105	112
EA038 (31003038)	31003038	548	250	298

EA039 (31003039)	31003039	531	230	300
EA040 (31003040)	31003040	619	283	336
EA041 (31003041)	31003041	729	334	395
EA042 (31003042)	31003042	621	301	321
EA043 (31003043)	31003043	432	203	229
EA044 (31003044)	31003044	661	314	347
EA045 (31003045)	31003045	375	187	187
EA046 (31003046)	31003046	405	179	226
EA047 (31003047)	31003047	546	249	297
EA048 (31003048)	31003048	797	375	422
EA049 (31003049)	31003049	525	261	264
EA050 (31003050)	31003050	587	267	319
EA051 (31003051)	31003051	550	269	282
EA052 (31003052)	31003052	500	224	275
EA053 (31003053)	31003053	714	351	363
EA054 (31003054)	31003054	617	303	314
EA055 (31003055)	31003055	577	253	324
EA056 (31003056)	31003056	572	262	309
EA057 (31003057)	31003057	42	18	24
EA058 (31003058)	31003058	710	342	367
EA059 (31003059)	31003059	659	307	352
EA060 (31003060)	31003060	878	414	464
EA061 (31003061)	31003061	380	188	191
EA062 (31003062)	31003062	550	262	288
EA063 (31003063)	31003063	1,014	495	519
EA064 (31003064)	31003064	336	154	182
EA065 (31003065)	31003065	621	296	326
EA066 (31003066)	31003066	1,053	500	553
EA067 (31003067)	31003067	756	330	426
EA068 (31003068)	31003068	213	86	127
EA069 (31003069)	31003069	645	281	365
EA070 (31003070)	31003070	663	297	366
EA071 (31003071)	31003071	369	164	205
EA072 (31003072)	31003072	565	232	333
EA073 (31003073)	31003073	720	315	405
EA074 (31003074)	31003074	605	285	321
EA075 (31003075)	31003075	781	357	424
EA076 (31003076)	31003076	735	335	400
EA077 (31003077)	31003077	659	303	356
EA078 (31003078)	31003078	610	309	300
EA079 (31003079)	31003079	910	443	466
EA080 (31003080)	31003080	783	379	404
EA081 (31003081)	31003081	768	366	402
EA082 (31003082)	31003082	825	375	450
EA083 (31003083)	31003083	598	303	295
EA084 (31003084)	31003084	896	439	458
EA085 (31003085)	31003085	692	324	368

EA086 (31003086)	31003086	513	245	268
EA087 (31003087)	31003087	651	312	339
EA088 (31003088)	31003088	523	250	273
EA089 (31003089)	31003089	860	373	487
EA801 (31003801)	31003801	555	283	272
EA802 (31003802)	31003802	338	172	166
EA803 (31003803)	31003803	310	144	166
EA804 (31003804)	31003804	477	238	239
TA Maseya		23,331	11,358	11,972
EA001 (31004001)	31004001	431	203	228
EA002 (31004002)	31004002	1,005	466	539
EA003 (31004003)	31004003	711	324	387
EA004 (31004004)	31004004	458	208	250
EA005 (31004005)	31004005	824	386	439
EA006 (31004006)	31004006	476	218	258
EA007 (31004007)	31004007	309	140	168
EA008 (31004008)	31004008	572	259	313
EA009 (31004009)	31004009	794	382	412
EA010 (31004010)	31004010	701	322	380
EA011 (31004011)	31004011	571	281	290
EA012 (31004012)	31004012	687	331	356
EA013 (31004013)	31004013	791	367	424
EA014 (31004014)	31004014	851	416	435
EA015 (31004015)	31004015	601	301	300
EA016 (31004016)	31004016	612	298	314
EA017 (31004017)	31004017	824	393	431
EA018 (31004018)	31004018	837	426	411
EA019 (31004019)	31004019	383	185	199
EA020 (31004020)	31004020	797	383	414
EA021 (31004021)	31004021	622	299	323
EA022 (31004022)	31004022	643	320	323
EA023 (31004023)	31004023	703	370	333
EA024 (31004024)	31004024	880	450	430
EA025 (31004025)	31004025	821	423	399
EA026 (31004026)	31004026	1,012	510	502
EA027 (31004027)	31004027	549	283	265
EA028 (31004028)	31004028	681	344	337
EA029 (31004029)	31004029	967	472	495
EA030 (31004030)	31004030	784	397	387
EA031 (31004031)	31004031	312	154	158
EA032 (31004032)	31004032	570	285	285
EA033 (31004033)	31004033	703	339	365
EA034 (31004034)	31004034	834	416	417
EA035 (31004035)	31004035	12	9	4
TA Katunga		20,477	9,813	10,664
EA001 (31005001)	31005001	529	245	284
EA002 (31005002)	31005002	626	294	332

EA003 (31005003)	31005003	515	244	272
EA004 (31005004)	31005004	893	404	489
EA005 (31005005)	31005005	927	445	483
EA006 (31005006)	31005006	574	288	285
EA007 (31005007)	31005007	966	446	520
EA008 (31005008)	31005008	495	241	254
EA009 (31005009)	31005009	708	351	357
EA010 (31005010)	31005010	982	483	499
EA011 (31005011)	31005011	619	288	331
EA012 (31005012)	31005012	1,013	499	514
EA013 (31005013)	31005013	939	456	483
EA014 (31005014)	31005014	1,163	567	596
EA015 (31005015)	31005015	1,012	480	532
EA016 (31005016)	31005016	888	427	460
EA017 (31005017)	31005017	728	350	378
EA018 (31005018)	31005018	711	344	367
EA019 (31005019)	31005019	425	195	230
EA020 (31005020)	31005020	1,017	484	533
EA021 (31005021)	31005021	680	314	366
EA022 (31005022)	31005022	814	378	436
EA024 (31005024)	31005024	120	57	63
EA025 (31005025)	31005025	2,167	1,069	1,098
EA026 (31005026)	31005026	965	463	502
TA Kasisi		14,520	6,933	7,587
EA001 (31006001)	31006001	233	123	109
EA002 (31006002)	31006002	179	89	91
EA003 (31006003)	31006003	462	216	246
EA004 (31006004)	31006004	173	83	91
EA005 (31006005)	31006005	438	216	223
EA006 (31006006)	31006006	405	190	215
EA007 (31006007)	31006007	740	383	357
EA008 (31006008)	31006008	325	166	158
EA009 (31006009)	31006009	222	107	114
EA010 (31006010)	31006010	554	251	303
EA011 (31006011)	31006011	316	154	162
EA012 (31006012)	31006012	81	36	45
EA013 (31006013)	31006013	325	159	166
EA014 (31006014)	31006014	762	360	402
EA015 (31006015)	31006015	768	360	409
EA016 (31006016)	31006016	601	282	319
EA017 (31006017)	31006017	881	400	480
EA018 (31006018)	31006018	533	261	272
EA019 (31006019)	31006019	456	209	246
EA020 (31006020)	31006020	575	269	307
EA021 (31006021)	31006021	493	221	273
EA022 (31006022)	31006022	625	314	311
EA023 (31006023)	31006023	265	126	140

EA024 (31006024)	31006024	1,353	641	713
EA025 (31006025)	31006025	504	245	259
EA026 (31006026)	31006026	416	193	223
EA027 (31006027)	31006027	970	479	490
EA028 (31006028)	31006028	866	402	464
TA Makhwira		48,070	22,336	25,734
EA001 (31007001)	31007001	751	350	401
EA002 (31007002)	31007002	846	393	453
EA003 (31007003)	31007003	685	330	355
EA004 (31007004)	31007004	615	291	324
EA005 (31007005)	31007005	811	370	441
EA006 (31007006)	31007006	788	372	416
EA007 (31007007)	31007007	745	376	370
EA008 (31007008)	31007008	664	341	323
EA009 (31007009)	31007009	167	70	97
EA011 (31007011)	31007011	629	298	331
EA012 (31007012)	31007012	391	193	197
EA013 (31007013)	31007013	834	389	445
EA014 (31007014)	31007014	1,127	548	578
EA015 (31007015)	31007015	1,134	528	606
EA016 (31007016)	31007016	740	328	412
EA017 (31007017)	31007017	550	259	292
EA018 (31007018)	31007018	823	375	449
EA019 (31007019)	31007019	210	100	111
EA020 (31007020)	31007020	971	456	515
EA021 (31007021)	31007021	888	418	470
EA022 (31007022)	31007022	815	400	415
EA023 (31007023)	31007023	539	246	293
EA024 (31007024)	31007024	568	269	299
EA025 (31007025)	31007025	522	244	278
EA026 (31007026)	31007026	790	345	445
EA027 (31007027)	31007027	849	413	436
EA028 (31007028)	31007028	688	330	358
EA029 (31007029)	31007029	923	429	494
EA030 (31007030)	31007030	741	357	383
EA031 (31007031)	31007031	740	329	411
EA032 (31007032)	31007032	847	384	463
EA033 (31007033)	31007033	689	318	371
EA034 (31007034)	31007034	527	248	279
EA035 (31007035)	31007035	630	298	332
EA036 (31007036)	31007036	1,006	464	542
EA037 (31007037)	31007037	797	351	446
EA038 (31007038)	31007038	880	415	465
EA039 (31007039)	31007039	607	270	337
EA040 (31007040)	31007040	626	299	327
EA041 (31007041)	31007041	238	124	113
EA042 (31007042)	31007042	245	108	137

EA043 (31007043)	31007043	552	262	289
EA044 (31007044)	31007044	307	155	152
EA045 (31007045)	31007045	537	277	260
EA046 (31007046)	31007046	571	271	300
EA047 (31007047)	31007047	285	138	147
EA048 (31007048)	31007048	369	171	197
EA049 (31007049)	31007049	157	86	70
EA050 (31007050)	31007050	228	110	118
EA051 (31007051)	31007051	519	262	256
EA052 (31007052)	31007052	666	328	338
EA053 (31007053)	31007053	857	389	468
EA054 (31007054)	31007054	714	323	391
EA055 (31007055)	31007055	664	304	360
EA056 (31007056)	31007056	642	290	352
EA057 (31007057)	31007057	609	280	329
EA058 (31007058)	31007058	850	399	451
EA059 (31007059)	31007059	725	329	396
EA060 (31007060)	31007060	819	349	470
EA061 (31007061)	31007061	761	361	400
EA062 (31007062)	31007062	1,128	525	603
EA063 (31007063)	31007063	790	360	430
EA064 (31007064)	31007064	632	303	329
EA065 (31007065)	31007065	1,108	480	627
EA066 (31007066)	31007066	533	237	297
EA067 (31007067)	31007067	328	126	202
EA068 (31007068)	31007068	279	121	158
EA069 (31007069)	31007069	538	249	289
EA070 (31007070)	31007070	676	287	388
EA071 (31007071)	31007071	369	149	220
EA072 (31007072)	31007072	1,021	479	542
EA073 (31007073)	31007073	330	139	191
EA074 (31007074)	31007074	549	218	331
EA075 (31007075)	31007075	157	76	80
EA076 (31007076)	31007076	163	76	87
STA Ndakwela		13,986	6,582	7,404
EA001 (31008001)	31008001	872	389	483
EA002 (31008002)	31008002	409	182	226
EA003 (31008003)	31008003	591	282	309
EA004 (31008004)	31008004	655	319	336
EA005 (31008005)	31008005	442	209	233
EA006 (31008006)	31008006	574	260	314
EA007 (31008007)	31008007	644	307	337
EA008 (31008008)	31008008	919	419	500
EA009 (31008009)	31008009	406	191	215
EA010 (31008010)	31008010	727	356	371
EA011 (31008011)	31008011	773	370	404
EA012 (31008012)	31008012	721	333	388

EA013 (31008013)	31008013	617	309	308
EA014 (31008014)	31008014	820	392	429
EA015 (31008015)	31008015	486	249	238
EA016 (31008016)	31008016	254	121	133
EA017 (31008017)	31008017	599	270	329
EA018 (31008018)	31008018	624	287	337
EA019 (31008019)	31008019	522	241	280
EA020 (31008020)	31008020	629	281	348
EA021 (31008021)	31008021	286	134	152
EA022 (31008022)	31008022	563	269	294
EA023 (31008023)	31008023	851	413	439
TA Mlilima		7,730	3,664	4,066
EA001 (31009001)	31009001	121	59	62
EA002 (31009002)	31009002	454	214	240
EA003 (31009003)	31009003	942	392	551
EA004 (31009004)	31009004	356	166	190
EA005 (31009005)	31009005	754	377	377
EA006 (31009006)	31009006	464	224	240
EA007 (31009007)	31009007	903	451	453
EA008 (31009008)	31009008	367	181	186
EA009 (31009009)	31009009	873	413	460
EA010 (31009010)	31009010	705	338	367
EA011 (31009011)	31009011	1,071	489	582
EA012 (31009012)	31009012	718	360	358
STA Masache		13,169	6,250	6,920
EA001 (31010001)	31010001	655	296	360
EA002 (31010002)	31010002	797	382	415
EA003 (31010003)	31010003	546	250	295
EA004 (31010004)	31010004	681	319	362
EA005 (31010005)	31010005	868	391	478
EA006 (31010006)	31010006	726	341	385
EA007 (31010007)	31010007	664	306	358
EA008 (31010008)	31010008	1,257	616	641
EA009 (31010009)	31010009	833	398	435
EA010 (31010010)	31010010	485	235	250
EA011 (31010011)	31010011	798	389	409
EA012 (31010012)	31010012	884	435	449
EA013 (31010013)	31010013	866	393	473
EA014 (31010014)	31010014	568	276	292
EA015 (31010015)	31010015	637	313	324
EA016 (31010016)	31010016	781	367	414
EA017 (31010017)	31010017	386	181	205
EA018 (31010018)	31010018	738	362	376
TA Ngowe		6,203	2,931	3,273
EA001 (31011001)	31011001	566	303	263
EA002 (31011002)	31011002	942	460	483
EA003 (31011003)	31011003	300	131	170

EA004 (31011004)	31011004	644	293	351
EA005 (31011005)	31011005	687	317	371
EA006 (31011006)	31011006	1,010	464	546
EA007 (31011007)	31011007	739	323	416
EA008 (31011008)	31011008	408	195	214
EA009 (31011009)	31011009	906	446	460
Lengwe National Park		401	197	204
EA901 (31012901)	31012901	401	197	204
Majete Game Reserve - Chikwawa		148	83	65
EA901 (31013901)	31013901	148	83	65
Chikwawa Boma		4,234	2,035	2,199
EA701 (31020701)	31020701	650	313	337
EA702 (31020702)	31020702	410	200	210
EA703 (31020703)	31020703	198	95	103
EA704 (31020704)	31020704	718	360	358
EA705 (31020705)	31020705	734	340	394
EA706 (31020706)	31020706	945	458	487
EA707 (31020707)	31020707	580	270	311
Ngabu Urban		4,601	2,236	2,365
EA801 (31021801)	31021801	497	239	258
EA802 (31021802)	31021802	393	204	189
EA803 (31021803)	31021803	924	448	475
EA804 (31021804)	31021804	205	96	109
EA805 (31021805)	31021805	671	318	353
EA806 (31021806)	31021806	272	139	133
EA807 (31021807)	31021807	737	346	391
EA808 (31021808)	31021808	368	181	187
EA809 (31021809)	31021809	533	264	269
Nsanje		175,706	80,573	95,133
TA Ndamera		19,213	8,520	10,693
EA001 (31101001)	31101001	482	206	277
EA002 (31101002)	31101002	512	225	287
EA003 (31101003)	31101003	561	211	351
EA004 (31101004)	31101004	568	234	334
EA005 (31101005)	31101005	500	218	282
EA006 (31101006)	31101006	333	133	200
EA007 (31101007)	31101007	755	344	411
EA008 (31101008)	31101008	606	266	339
EA009 (31101009)	31101009	800	370	430
EA010 (31101010)	31101010	638	297	341
EA011 (31101011)	31101011	834	366	468
EA012 (31101012)	31101012	1,154	554	600
EA013 (31101013)	31101013	767	346	421
EA014 (31101014)	31101014	696	293	402
EA015 (31101015)	31101015	660	303	357
EA016 (31101016)	31101016	661	309	352
EA017 (31101017)	31101017	666	303	363

EA018 (31101018)	31101018	407	155	251
EA019 (31101019)	31101019	1,088	485	602
EA020 (31101020)	31101020	901	309	592
EA021 (31101021)	31101021	582	266	316
EA022 (31101022)	31101022	1,098	483	615
EA023 (31101023)	31101023	838	371	468
EA024 (31101024)	31101024	730	329	401
EA025 (31101025)	31101025	1,256	609	647
EA026 (31101026)	31101026	1,121	535	586
TA Chimombo		7,162	3,150	4,012
EA001 (31102001)	31102001	943	423	520
EA002 (31102002)	31102002	581	259	322
EA003 (31102003)	31102003	1,020	424	596
EA004 (31102004)	31102004	875	383	492
EA005 (31102005)	31102005	846	383	463
EA006 (31102006)	31102006	894	382	512
EA007 (31102007)	31102007	808	362	446
EA008 (31102008)	31102008	646	273	372
EA009 (31102009)	31102009	550	261	289
TA Nyachikadza		4,255	1,976	2,279
EA001 (31103001)	31103001	19	9	10
EA002 (31103002)	31103002	1,328	650	678
EA003 (31103003)	31103003	210	96	114
EA004 (31103004)	31103004	915	425	490
EA005 (31103005)	31103005	1,783	796	987
TA Mlolo		40,725	18,676	22,049
EA001 (31104001)	31104001	589	280	309
EA002 (31104002)	31104002	742	371	371
EA003 (31104003)	31104003	836	388	448
EA004 (31104004)	31104004	749	362	387
EA005 (31104005)	31104005	524	248	277
EA006 (31104006)	31104006	49	15	34
EA007 (31104007)	31104007	264	118	146
EA008 (31104008)	31104008	322	131	191
EA009 (31104009)	31104009	280	123	157
EA010 (31104010)	31104010	1,026	419	607
EA011 (31104011)	31104011	407	188	219
EA012 (31104012)	31104012	749	309	440
EA013 (31104013)	31104013	441	211	230
EA014 (31104014)	31104014	411	175	236
EA015 (31104015)	31104015	415	181	234
EA016 (31104016)	31104016	420	191	229
EA017 (31104017)	31104017	602	256	346
EA018 (31104018)	31104018	528	223	306
EA019 (31104019)	31104019	699	303	396
EA020 (31104020)	31104020	694	320	373
EA021 (31104021)	31104021	11	10	1

EA022 (31104022)	31104022	411	187	224
EA023 (31104023)	31104023	570	273	297
EA024 (31104024)	31104024	704	328	376
EA025 (31104025)	31104025	815	402	414
EA026 (31104026)	31104026	739	331	407
EA027 (31104027)	31104027	847	394	453
EA028 (31104028)	31104028	618	269	350
EA029 (31104029)	31104029	391	180	211
EA030 (31104030)	31104030	556	249	307
EA031 (31104031)	31104031	613	267	346
EA032 (31104032)	31104032	338	147	191
EA033 (31104033)	31104033	489	230	259
EA034 (31104034)	31104034	597	291	307
EA035 (31104035)	31104035	868	407	461
EA036 (31104036)	31104036	1,048	461	587
EA037 (31104037)	31104037	473	207	267
EA038 (31104038)	31104038	1,104	505	598
EA039 (31104039)	31104039	286	147	140
EA040 (31104040)	31104040	742	373	368
EA041 (31104041)	31104041	836	381	455
EA042 (31104042)	31104042	788	394	394
EA043 (31104043)	31104043	991	463	528
EA044 (31104044)	31104044	704	303	401
EA045 (31104045)	31104045	718	350	368
EA046 (31104046)	31104046	747	314	432
EA047 (31104047)	31104047	816	368	448
EA048 (31104048)	31104048	658	287	371
EA049 (31104049)	31104049	828	391	438
EA050 (31104050)	31104050	594	269	326
EA051 (31104051)	31104051	1,320	594	727
EA052 (31104052)	31104052	664	291	373
EA053 (31104053)	31104053	379	180	199
EA054 (31104054)	31104054	1,111	514	597
EA055 (31104055)	31104055	391	180	211
EA056 (31104056)	31104056	656	340	316
EA057 (31104057)	31104057	587	266	321
EA058 (31104058)	31104058	685	314	371
EA059 (31104059)	31104059	508	237	272
EA060 (31104060)	31104060	240	110	131
EA061 (31104061)	31104061	657	310	347
EA062 (31104062)	31104062	722	360	362
EA063 (31104063)	31104063	608	286	322
EA801 (31104801)	31104801	361	171	190
EA802 (31104802)	31104802	496	207	289
EA803 (31104803)	31104803	691	328	363
EA901 (31104901)	31104901	2	1	1
TA Tengani		23,675	10,924	12,752

EA001 (31105001)	31105001	1,004	458	546
EA002 (31105002)	31105002	633	299	333
EA003 (31105003)	31105003	917	451	466
EA004 (31105004)	31105004	603	259	344
EA005 (31105005)	31105005	884	426	458
EA006 (31105006)	31105006	886	408	478
EA007 (31105007)	31105007	705	323	382
EA008 (31105008)	31105008	656	307	350
EA009 (31105009)	31105009	703	292	411
EA010 (31105010)	31105010	1,006	471	536
EA011 (31105011)	31105011	953	423	531
EA012 (31105012)	31105012	574	269	306
EA013 (31105013)	31105013	680	315	365
EA014 (31105014)	31105014	395	182	212
EA015 (31105015)	31105015	653	328	326
EA016 (31105016)	31105016	1,157	549	607
EA017 (31105017)	31105017	707	323	385
EA018 (31105018)	31105018	996	466	531
EA019 (31105019)	31105019	294	140	153
EA020 (31105020)	31105020	624	308	316
EA021 (31105021)	31105021	826	373	453
EA022 (31105022)	31105022	754	330	424
EA023 (31105023)	31105023	572	259	313
EA024 (31105024)	31105024	910	429	482
EA025 (31105025)	31105025	1,002	452	549
EA026 (31105026)	31105026	377	184	194
EA027 (31105027)	31105027	976	426	549
EA028 (31105028)	31105028	873	349	524
EA029 (31105029)	31105029	658	296	362
EA901 (31105901)	31105901	631	312	319
EA902 (31105902)	31105902	443	221	223
EA903 (31105903)	31105903	625	298	327
TA Malemia		13,185	5,926	7,259
EA001 (31106001)	31106001	689	315	373
EA002 (31106002)	31106002	578	255	323
EA003 (31106003)	31106003	577	260	317
EA004 (31106004)	31106004	707	330	377
EA005 (31106005)	31106005	817	358	459
EA006 (31106006)	31106006	813	372	441
EA007 (31106007)	31106007	684	281	404
EA008 (31106008)	31106008	1,463	647	816
EA009 (31106009)	31106009	703	344	360
EA010 (31106010)	31106010	793	320	473
EA011 (31106011)	31106011	619	282	337
EA012 (31106012)	31106012	1,068	443	625
EA013 (31106013)	31106013	1,086	478	608
EA014 (31106014)	31106014	775	379	396

EA015 (31106015)	31106015	1,122	537	585
EA901 (31106901)	31106901	338	154	184
EA902 (31106902)	31106902	351	169	182
TA Mbenje		31,775	14,916	16,859
EA001 (31107001)	31107001	957	482	475
EA002 (31107002)	31107002	1,010	476	534
EA003 (31107003)	31107003	366	186	180
EA004 (31107004)	31107004	1,345	646	699
EA005 (31107005)	31107005	1,051	493	558
EA006 (31107006)	31107006	939	429	510
EA007 (31107007)	31107007	782	368	414
EA008 (31107008)	31107008	1,042	482	561
EA009 (31107009)	31107009	458	218	240
EA010 (31107010)	31107010	782	365	417
EA011 (31107011)	31107011	1,234	564	670
EA012 (31107012)	31107012	724	325	399
EA013 (31107013)	31107013	783	371	412
EA014 (31107014)	31107014	829	393	436
EA015 (31107015)	31107015	602	249	353
EA016 (31107016)	31107016	603	287	316
EA017 (31107017)	31107017	707	324	383
EA018 (31107018)	31107018	416	206	210
EA019 (31107019)	31107019	889	439	450
EA020 (31107020)	31107020	524	259	265
EA021 (31107021)	31107021	374	176	197
EA022 (31107022)	31107022	840	398	443
EA023 (31107023)	31107023	1,328	644	684
EA024 (31107024)	31107024	1,010	450	561
EA025 (31107025)	31107025	816	382	434
EA026 (31107026)	31107026	1,077	488	590
EA027 (31107027)	31107027	911	443	468
EA028 (31107028)	31107028	1,075	527	548
EA029 (31107029)	31107029	640	308	332
EA801 (31107801)	31107801	779	352	426
EA802 (31107802)	31107802	300	147	153
EA803 (31107803)	31107803	724	322	402
EA804 (31107804)	31107804	631	302	329
EA805 (31107805)	31107805	1,137	519	619
EA806 (31107806)	31107806	551	270	282
EA807 (31107807)	31107807	593	283	309
EA808 (31107808)	31107808	1,129	533	596
EA809 (31107809)	31107809	989	453	536
EA810 (31107810)	31107810	827	360	468
TA Ngabu		8,047	3,529	4,517
EA001 (31108001)	31108001	487	218	269
EA002 (31108002)	31108002	489	238	251
EA003 (31108003)	31108003	349	161	187

EA004 (31108004)	31108004	416	172	244
EA005 (31108005)	31108005	812	379	432
EA006 (31108006)	31108006	453	185	268
EA007 (31108007)	31108007	732	297	435
EA008 (31108008)	31108008	961	410	551
EA009 (31108009)	31108009	833	330	503
EA010 (31108010)	31108010	659	303	356
EA011 (31108011)	31108011	901	393	508
EA012 (31108012)	31108012	569	260	309
EA013 (31108013)	31108013	386	182	204
TA Makoko		5,758	2,624	3,134
EA001 (31109001)	31109001	613	272	341
EA002 (31109002)	31109002	467	206	261
EA003 (31109003)	31109003	689	324	365
EA004 (31109004)	31109004	331	119	211
EA005 (31109005)	31109005	365	172	192
EA006 (31109006)	31109006	614	261	353
EA007 (31109007)	31109007	324	159	165
EA008 (31109008)	31109008	611	287	324
EA009 (31109009)	31109009	367	180	187
EA010 (31109010)	31109010	473	225	248
EA011 (31109011)	31109011	904	418	487
Mwabvi Game Reserve		4,851	2,298	2,553
EA901 (31110901)	31110901	876	432	444
EA902 (31110902)	31110902	286	136	151
EA903 (31110903)	31110903	309	145	163
EA904 (31110904)	31110904	496	229	267
EA905 (31110905)	31110905	198	94	104
EA906 (31110906)	31110906	257	115	142
EA907 (31110907)	31110907	293	124	168
EA908 (31110908)	31110908	533	248	285
EA909 (31110909)	31110909	199	95	104
EA910 (31110910)	31110910	388	190	199
EA911 (31110911)	31110911	244	117	127
EA912 (31110912)	31110912	438	208	230
EA913 (31110913)	31110913	334	165	168
Nsanje Boma		17,060	8,035	9,026
EA701 (31120701)	31120701	1,112	522	590
EA702 (31120702)	31120702	979	455	524
EA703 (31120703)	31120703	1,105	506	598
EA704 (31120704)	31120704	1,214	574	640
EA705 (31120705)	31120705	1,034	467	567
EA706 (31120706)	31120706	1,316	604	713
EA707 (31120707)	31120707	1,523	708	815
EA708 (31120708)	31120708	794	397	397
EA709 (31120709)	31120709	1,047	505	542
EA710 (31120710)	31120710	761	354	407

EA711 (31120711)	31120711	971	421	549
EA712 (31120712)	31120712	1,292	641	651
EA713 (31120713)	31120713	1,150	567	583
EA714 (31120714)	31120714	746	350	396
EA715 (31120715)	31120715	613	282	331
EA716 (31120716)	31120716	1,404	682	722
Balaka		255,906	114,508	141,398
TA Msamala		48,416	21,708	26,708
EA001 (31201001)	31201001	532	243	289
EA002 (31201002)	31201002	1,091	549	542
EA003 (31201003)	31201003	508	224	284
EA004 (31201004)	31201004	451	188	263
EA005 (31201005)	31201005	517	230	287
EA006 (31201006)	31201006	810	351	459
EA007 (31201007)	31201007	529	245	284
EA008 (31201008)	31201008	931	420	510
EA009 (31201009)	31201009	654	302	352
EA010 (31201010)	31201010	494	225	269
EA011 (31201011)	31201011	602	259	343
EA012 (31201012)	31201012	563	260	303
EA013 (31201013)	31201013	1,352	643	709
EA014 (31201014)	31201014	933	436	497
EA015 (31201015)	31201015	862	392	470
EA016 (31201016)	31201016	902	439	464
EA017 (31201017)	31201017	1,103	485	617
EA018 (31201018)	31201018	403	193	210
EA019 (31201019)	31201019	305	132	173
EA020 (31201020)	31201020	389	181	207
EA021 (31201021)	31201021	308	129	179
EA022 (31201022)	31201022	485	213	272
EA023 (31201023)	31201023	756	335	421
EA024 (31201024)	31201024	630	298	332
EA025 (31201025)	31201025	997	384	612
EA026 (31201026)	31201026	844	402	443
EA027 (31201027)	31201027	954	427	527
EA028 (31201028)	31201028	721	335	386
EA029 (31201029)	31201029	639	292	347
EA030 (31201030)	31201030	977	476	502
EA031 (31201031)	31201031	915	420	495
EA032 (31201032)	31201032	714	326	387
EA033 (31201033)	31201033	870	378	492
EA034 (31201034)	31201034	1,075	445	630
EA035 (31201035)	31201035	430	188	241
EA036 (31201036)	31201036	423	171	251
EA037 (31201037)	31201037	324	152	172
EA038 (31201038)	31201038	347	165	182
EA039 (31201039)	31201039	831	382	449

EA040 (31201040)	31201040	752	318	434
EA041 (31201041)	31201041	530	192	338
EA042 (31201042)	31201042	911	397	514
EA043 (31201043)	31201043	1,015	476	539
EA044 (31201044)	31201044	654	306	348
EA045 (31201045)	31201045	721	329	392
EA046 (31201046)	31201046	586	246	339
EA047 (31201047)	31201047	480	216	264
EA048 (31201048)	31201048	564	254	311
EA049 (31201049)	31201049	528	233	295
EA050 (31201050)	31201050	637	266	371
EA051 (31201051)	31201051	907	420	487
EA052 (31201052)	31201052	753	312	441
EA053 (31201053)	31201053	586	262	323
EA054 (31201054)	31201054	872	355	517
EA055 (31201055)	31201055	574	228	346
EA056 (31201056)	31201056	1,165	549	616
EA057 (31201057)	31201057	714	333	381
EA058 (31201058)	31201058	864	409	455
EA059 (31201059)	31201059	573	244	329
EA060 (31201060)	31201060	355	172	182
EA061 (31201061)	31201061	305	128	177
EA062 (31201062)	31201062	433	170	263
EA063 (31201063)	31201063	760	358	401
EA064 (31201064)	31201064	525	227	298
EA065 (31201065)	31201065	929	427	502
EA066 (31201066)	31201066	723	319	404
EA067 (31201067)	31201067	470	208	261
EA068 (31201068)	31201068	751	347	404
EA801 (31201801)	31201801	368	155	212
EA802 (31201802)	31201802	469	200	269
EA803 (31201803)	31201803	444	186	258
EA804 (31201804)	31201804	331	148	184
TA Kalembo		42,553	18,107	24,446
EA001 (31202001)	31202001	228	84	145
EA002 (31202002)	31202002	700	318	382
EA003 (31202003)	31202003	460	184	277
EA004 (31202004)	31202004	584	225	358
EA005 (31202005)	31202005	976	425	551
EA006 (31202006)	31202006	470	204	265
EA007 (31202007)	31202007	790	336	454
EA008 (31202008)	31202008	498	196	302
EA009 (31202009)	31202009	363	161	201
EA010 (31202010)	31202010	206	94	112
EA011 (31202011)	31202011	267	123	143
EA012 (31202012)	31202012	227	102	124
EA013 (31202013)	31202013	159	76	83

EA014 (31202014)	31202014	617	272	344
EA015 (31202015)	31202015	435	207	228
EA016 (31202016)	31202016	731	320	411
EA017 (31202017)	31202017	837	344	493
EA018 (31202018)	31202018	337	138	199
EA019 (31202019)	31202019	538	235	303
EA020 (31202020)	31202020	451	185	267
EA021 (31202021)	31202021	544	244	300
EA022 (31202022)	31202022	749	338	411
EA023 (31202023)	31202023	634	286	348
EA024 (31202024)	31202024	374	154	220
EA025 (31202025)	31202025	618	256	362
EA026 (31202026)	31202026	614	261	353
EA027 (31202027)	31202027	490	209	280
EA028 (31202028)	31202028	408	164	244
EA029 (31202029)	31202029	448	166	282
EA030 (31202030)	31202030	274	113	161
EA031 (31202031)	31202031	399	143	256
EA032 (31202032)	31202032	326	117	209
EA033 (31202033)	31202033	389	166	223
EA034 (31202034)	31202034	589	251	338
EA035 (31202035)	31202035	557	251	306
EA036 (31202036)	31202036	655	290	366
EA037 (31202037)	31202037	527	235	292
EA038 (31202038)	31202038	456	204	251
EA039 (31202039)	31202039	403	155	248
EA040 (31202040)	31202040	718	301	417
EA041 (31202041)	31202041	972	361	611
EA042 (31202042)	31202042	649	245	404
EA043 (31202043)	31202043	650	265	385
EA044 (31202044)	31202044	231	94	137
EA045 (31202045)	31202045	496	190	307
EA046 (31202046)	31202046	415	163	253
EA047 (31202047)	31202047	358	152	206
EA048 (31202048)	31202048	532	229	303
EA049 (31202049)	31202049	633	270	363
EA050 (31202050)	31202050	633	270	363
EA051 (31202051)	31202051	728	317	411
EA052 (31202052)	31202052	525	221	304
EA053 (31202053)	31202053	596	243	353
EA054 (31202054)	31202054	457	195	263
EA055 (31202055)	31202055	572	240	332
EA056 (31202056)	31202056	236	97	138
EA057 (31202057)	31202057	302	121	181
EA058 (31202058)	31202058	483	216	268
EA059 (31202059)	31202059	512	223	289
EA060 (31202060)	31202060	474	177	297

EA061 (31202061)	31202061	448	203	245
EA062 (31202062)	31202062	315	144	171
EA063 (31202063)	31202063	352	145	206
EA064 (31202064)	31202064	229	106	123
EA065 (31202065)	31202065	258	116	142
EA066 (31202066)	31202066	344	152	192
EA067 (31202067)	31202067	396	174	223
EA068 (31202068)	31202068	521	240	280
EA069 (31202069)	31202069	359	165	194
EA070 (31202070)	31202070	335	144	191
EA071 (31202071)	31202071	539	243	297
EA072 (31202072)	31202072	435	187	248
EA073 (31202073)	31202073	429	188	240
EA074 (31202074)	31202074	465	193	272
EA075 (31202075)	31202075	379	176	202
EA076 (31202076)	31202076	449	177	272
EA077 (31202077)	31202077	388	159	229
EA078 (31202078)	31202078	387	153	234
EA801 (31202801)	31202801	206	76	129
EA802 (31202802)	31202802	518	223	295
EA803 (31202803)	31202803	487	208	279
EA804 (31202804)	31202804	426	190	236
EA805 (31202805)	31202805	791	356	435
EA806 (31202806)	31202806	275	115	161
EA807 (31202807)	31202807	494	228	267
EA808 (31202808)	31202808	396	175	221
EA809 (31202809)	31202809	432	196	236
EA810 (31202810)	31202810	544	260	284
EA811 (31202811)	31202811	457	192	265
STA Kachenga		24,809	10,875	13,934
EA001 (31203001)	31203001	285	127	158
EA002 (31203002)	31203002	553	259	294
EA003 (31203003)	31203003	428	195	234
EA004 (31203004)	31203004	306	119	186
EA005 (31203005)	31203005	613	283	329
EA006 (31203006)	31203006	521	241	279
EA007 (31203007)	31203007	218	105	113
EA008 (31203008)	31203008	389	179	210
EA009 (31203009)	31203009	774	331	443
EA010 (31203010)	31203010	545	230	314
EA011 (31203011)	31203011	804	346	458
EA012 (31203012)	31203012	603	257	346
EA013 (31203013)	31203013	728	304	424
EA014 (31203014)	31203014	879	403	476
EA015 (31203015)	31203015	751	334	417
EA016 (31203016)	31203016	695	336	358
EA017 (31203017)	31203017	771	350	421

EA018 (31203018)	31203018	750	314	436
EA019 (31203019)	31203019	749	325	424
EA020 (31203020)	31203020	846	354	493
EA021 (31203021)	31203021	377	176	201
EA022 (31203022)	31203022	639	277	362
EA023 (31203023)	31203023	690	315	375
EA024 (31203024)	31203024	520	227	293
EA025 (31203025)	31203025	461	185	277
EA026 (31203026)	31203026	560	229	331
EA027 (31203027)	31203027	456	196	260
EA028 (31203028)	31203028	1,006	435	571
EA029 (31203029)	31203029	993	440	553
EA030 (31203030)	31203030	901	397	504
EA031 (31203031)	31203031	647	266	381
EA032 (31203032)	31203032	785	333	453
EA033 (31203033)	31203033	753	349	405
EA034 (31203034)	31203034	394	165	229
EA035 (31203035)	31203035	549	255	294
EA036 (31203036)	31203036	835	361	474
EA037 (31203037)	31203037	446	212	234
EA038 (31203038)	31203038	540	217	323
EA039 (31203039)	31203039	537	230	307
EA040 (31203040)	31203040	512	218	294
TA Amidu		25,461	10,899	14,562
EA001 (31204001)	31204001	649	241	407
EA002 (31204002)	31204002	474	200	274
EA003 (31204003)	31204003	768	312	456
EA004 (31204004)	31204004	711	288	422
EA005 (31204005)	31204005	613	270	343
EA006 (31204006)	31204006	529	209	319
EA007 (31204007)	31204007	441	180	261
EA008 (31204008)	31204008	336	148	189
EA009 (31204009)	31204009	788	340	448
EA010 (31204010)	31204010	481	216	265
EA011 (31204011)	31204011	494	229	265
EA012 (31204012)	31204012	355	158	197
EA013 (31204013)	31204013	975	452	523
EA014 (31204014)	31204014	596	264	332
EA015 (31204015)	31204015	481	214	267
EA016 (31204016)	31204016	741	350	391
EA017 (31204017)	31204017	965	398	567
EA018 (31204018)	31204018	555	213	342
EA019 (31204019)	31204019	538	234	304
EA020 (31204020)	31204020	658	272	386
EA021 (31204021)	31204021	333	122	211
EA022 (31204022)	31204022	637	270	367
EA023 (31204023)	31204023	636	272	363

EA024 (31204024)	31204024	683	301	382
EA025 (31204025)	31204025	451	192	259
EA026 (31204026)	31204026	449	188	260
EA027 (31204027)	31204027	446	188	258
EA028 (31204028)	31204028	561	243	318
EA029 (31204029)	31204029	815	333	483
EA030 (31204030)	31204030	671	273	397
EA031 (31204031)	31204031	735	277	458
EA032 (31204032)	31204032	681	281	400
EA033 (31204033)	31204033	516	234	282
EA034 (31204034)	31204034	634	288	346
EA035 (31204035)	31204035	535	224	311
EA036 (31204036)	31204036	481	216	265
EA037 (31204037)	31204037	943	413	531
EA038 (31204038)	31204038	570	264	307
EA039 (31204039)	31204039	667	285	382
EA040 (31204040)	31204040	531	228	303
EA041 (31204041)	31204041	604	283	321
EA042 (31204042)	31204042	736	336	400
TA Nkaya		26,376	12,006	14,370
EA001 (31205001)	31205001	247	105	142
EA002 (31205002)	31205002	704	328	376
EA003 (31205003)	31205003	780	363	416
EA004 (31205004)	31205004	713	338	376
EA005 (31205005)	31205005	962	432	529
EA006 (31205006)	31205006	654	287	367
EA007 (31205007)	31205007	744	340	404
EA008 (31205008)	31205008	680	310	370
EA009 (31205009)	31205009	885	416	469
EA010 (31205010)	31205010	899	418	482
EA011 (31205011)	31205011	630	282	348
EA012 (31205012)	31205012	611	290	322
EA013 (31205013)	31205013	1,137	508	630
EA014 (31205014)	31205014	480	219	260
EA015 (31205015)	31205015	457	216	241
EA016 (31205016)	31205016	340	133	207
EA017 (31205017)	31205017	380	156	224
EA018 (31205018)	31205018	650	296	355
EA019 (31205019)	31205019	361	156	205
EA020 (31205020)	31205020	619	275	344
EA021 (31205021)	31205021	390	164	226
EA022 (31205022)	31205022	691	330	361
EA023 (31205023)	31205023	926	432	494
EA024 (31205024)	31205024	573	264	309
EA025 (31205025)	31205025	833	378	455
EA026 (31205026)	31205026	743	325	417
EA027 (31205027)	31205027	567	261	306

EA028 (31205028)	31205028	530	232	298
EA029 (31205029)	31205029	526	238	288
EA030 (31205030)	31205030	843	372	471
EA031 (31205031)	31205031	811	377	434
EA032 (31205032)	31205032	627	282	344
EA033 (31205033)	31205033	739	341	397
EA034 (31205034)	31205034	620	283	337
EA035 (31205035)	31205035	677	294	382
EA036 (31205036)	31205036	425	190	235
EA037 (31205037)	31205037	506	238	268
EA038 (31205038)	31205038	505	245	260
EA039 (31205039)	31205039	517	233	284
EA040 (31205040)	31205040	734	329	405
EA801 (31205801)	31205801	368	182	186
EA802 (31205802)	31205802	292	148	145
STA Phalula		11,933	5,642	6,291
EA001 (31206001)	31206001	316	156	160
EA002 (31206002)	31206002	373	191	182
EA003 (31206003)	31206003	314	144	170
EA004 (31206004)	31206004	588	271	317
EA005 (31206005)	31206005	379	172	206
EA006 (31206006)	31206006	539	261	278
EA007 (31206007)	31206007	346	166	180
EA008 (31206008)	31206008	200	102	98
EA009 (31206009)	31206009	512	246	265
EA010 (31206010)	31206010	500	221	279
EA011 (31206011)	31206011	194	81	113
EA012 (31206012)	31206012	222	102	119
EA013 (31206013)	31206013	379	169	210
EA014 (31206014)	31206014	273	128	145
EA015 (31206015)	31206015	445	206	239
EA016 (31206016)	31206016	770	335	435
EA801 (31206801)	31206801	218	96	122
EA802 (31206802)	31206802	305	139	166
EA803 (31206803)	31206803	361	177	184
EA804 (31206804)	31206804	396	193	202
EA805 (31206805)	31206805	212	96	116
EA806 (31206806)	31206806	403	190	214
EA807 (31206807)	31206807	550	265	285
EA808 (31206808)	31206808	819	421	397
EA809 (31206809)	31206809	452	217	235
EA810 (31206810)	31206810	374	174	200
EA811 (31206811)	31206811	385	208	177
EA812 (31206812)	31206812	153	78	75
EA813 (31206813)	31206813	400	193	206
EA814 (31206814)	31206814	275	121	155
EA815 (31206815)	31206815	282	121	161

TA Chanthunya		17,646	8,010	9,636
EA001 (31207001)	31207001	572	241	331
EA002 (31207002)	31207002	677	318	360
EA003 (31207003)	31207003	509	207	302
EA004 (31207004)	31207004	458	218	240
EA005 (31207005)	31207005	578	257	321
EA006 (31207006)	31207006	639	283	356
EA007 (31207007)	31207007	499	227	273
EA008 (31207008)	31207008	665	319	346
EA009 (31207009)	31207009	753	323	430
EA010 (31207010)	31207010	612	297	316
EA011 (31207011)	31207011	690	303	387
EA012 (31207012)	31207012	751	349	402
EA013 (31207013)	31207013	426	185	241
EA014 (31207014)	31207014	408	193	215
EA015 (31207015)	31207015	330	148	182
EA016 (31207016)	31207016	331	153	179
EA017 (31207017)	31207017	710	341	368
EA018 (31207018)	31207018	407	193	214
EA019 (31207019)	31207019	476	221	255
EA020 (31207020)	31207020	656	298	358
EA021 (31207021)	31207021	664	314	350
EA022 (31207022)	31207022	485	201	284
EA023 (31207023)	31207023	272	121	151
EA024 (31207024)	31207024	322	129	192
EA025 (31207025)	31207025	557	246	311
EA026 (31207026)	31207026	324	137	187
EA027 (31207027)	31207027	540	233	307
EA028 (31207028)	31207028	322	153	170
EA029 (31207029)	31207029	692	333	360
EA030 (31207030)	31207030	354	169	185
EA031 (31207031)	31207031	330	134	196
EA032 (31207032)	31207032	257	117	140
EA033 (31207033)	31207033	603	287	316
EA034 (31207034)	31207034	391	192	199
EA035 (31207035)	31207035	213	96	117
EA036 (31207036)	31207036	173	74	99
TA Sawali		11,185	4,898	6,287
EA001 (31208001)	31208001	430	184	246
EA002 (31208002)	31208002	815	361	454
EA003 (31208003)	31208003	598	271	327
EA004 (31208004)	31208004	578	254	324
EA005 (31208005)	31208005	577	245	332
EA006 (31208006)	31208006	479	200	279
EA007 (31208007)	31208007	633	255	378
EA008 (31208008)	31208008	660	297	363
EA009 (31208009)	31208009	384	164	220

EA010 (31208010)	31208010	532	233	299
EA011 (31208011)	31208011	605	271	334
EA012 (31208012)	31208012	401	184	217
EA013 (31208013)	31208013	548	239	309
EA014 (31208014)	31208014	780	342	438
EA015 (31208015)	31208015	682	297	385
EA016 (31208016)	31208016	510	243	268
EA017 (31208017)	31208017	338	138	200
EA018 (31208018)	31208018	484	202	282
EA019 (31208019)	31208019	398	188	210
EA020 (31208020)	31208020	753	331	421
STA Matola		11,968	5,424	6,544
EA001 (31209001)	31209001	255	123	132
EA002 (31209002)	31209002	371	155	216
EA003 (31209003)	31209003	574	273	300
EA004 (31209004)	31209004	450	201	249
EA005 (31209005)	31209005	394	181	212
EA006 (31209006)	31209006	261	140	121
EA007 (31209007)	31209007	376	160	216
EA008 (31209008)	31209008	259	121	138
EA009 (31209009)	31209009	386	168	219
EA010 (31209010)	31209010	513	224	289
EA011 (31209011)	31209011	787	354	434
EA012 (31209012)	31209012	466	209	256
EA013 (31209013)	31209013	557	240	317
EA014 (31209014)	31209014	544	254	290
EA015 (31209015)	31209015	350	152	199
EA016 (31209016)	31209016	236	99	137
EA017 (31209017)	31209017	539	255	284
EA018 (31209018)	31209018	699	319	380
EA019 (31209019)	31209019	335	161	173
EA020 (31209020)	31209020	781	368	412
EA021 (31209021)	31209021	461	204	256
EA022 (31209022)	31209022	548	254	294
EA023 (31209023)	31209023	467	212	255
EA024 (31209024)	31209024	506	218	288
EA025 (31209025)	31209025	852	378	474
STA Toleza		3,279	1,459	1,820
EA001 (31210001)	31210001	549	253	297
EA002 (31210002)	31210002	561	240	321
EA003 (31210003)	31210003	314	144	170
EA004 (31210004)	31210004	300	132	168
EA005 (31210005)	31210005	702	297	405
EA006 (31210006)	31210006	502	235	267
EA007 (31210007)	31210007	351	158	194
Balaka Town		23,983	11,494	12,489
EA701 (31220701)	31220701	585	272	313

EA702 (31220702)	31220702	334	161	172
EA703 (31220703)	31220703	758	370	388
EA704 (31220704)	31220704	412	188	224
EA705 (31220705)	31220705	489	237	253
EA706 (31220706)	31220706	595	287	308
EA707 (31220707)	31220707	557	251	306
EA708 (31220708)	31220708	463	204	259
EA709 (31220709)	31220709	766	362	404
EA710 (31220710)	31220710	818	398	420
EA711 (31220711)	31220711	735	347	387
EA712 (31220712)	31220712	718	361	357
EA713 (31220713)	31220713	938	462	476
EA714 (31220714)	31220714	840	405	435
EA715 (31220715)	31220715	687	330	357
EA716 (31220716)	31220716	609	271	338
EA717 (31220717)	31220717	630	296	334
EA718 (31220718)	31220718	883	418	465
EA719 (31220719)	31220719	468	228	240
EA720 (31220720)	31220720	624	329	295
EA721 (31220721)	31220721	620	296	324
EA722 (31220722)	31220722	875	418	458
EA723 (31220723)	31220723	673	331	342
EA724 (31220724)	31220724	585	296	289
EA725 (31220725)	31220725	753	355	399
EA726 (31220726)	31220726	721	352	368
EA727 (31220727)	31220727	613	278	334
EA728 (31220728)	31220728	397	208	189
EA729 (31220729)	31220729	537	244	293
EA730 (31220730)	31220730	966	469	497
EA731 (31220731)	31220731	923	463	460
EA732 (31220732)	31220732	742	357	385
EA733 (31220733)	31220733	666	314	352
EA734 (31220734)	31220734	557	254	303
EA735 (31220735)	31220735	856	386	470
EA736 (31220736)	31220736	589	294	294
Liwonde Town		8,296	3,986	4,310
EA751 (31221751)	31221751	1,046	492	554
EA752 (31221752)	31221752	266	138	128
EA753 (31221753)	31221753	474	224	250
EA754 (31221754)	31221754	574	275	299
EA755 (31221755)	31221755	879	419	460
EA756 (31221756)	31221756	770	389	381
EA757 (31221757)	31221757	736	335	401
EA758 (31221758)	31221758	505	250	255
EA759 (31221759)	31221759	768	383	385
EA760 (31221760)	31221760	579	282	297
EA761 (31221761)	31221761	700	334	366

EA762 (31221762)	31221762	458	207	251
EA763 (31221763)	31221763	540	259	282
Neno		82,947	38,918	44,029
TA Dambe		18,661	8,254	10,407
EA001 (31301001)	31301001	304	137	167
EA002 (31301002)	31301002	217	103	113
EA003 (31301003)	31301003	344	156	187
EA004 (31301004)	31301004	533	229	304
EA005 (31301005)	31301005	580	241	338
EA006 (31301006)	31301006	498	197	300
EA007 (31301007)	31301007	558	257	300
EA008 (31301008)	31301008	241	97	143
EA009 (31301009)	31301009	297	124	172
EA010 (31301010)	31301010	607	246	361
EA011 (31301011)	31301011	303	140	162
EA012 (31301012)	31301012	320	133	187
EA013 (31301013)	31301013	260	119	141
EA014 (31301014)	31301014	479	203	275
EA015 (31301015)	31301015	216	86	129
EA016 (31301016)	31301016	493	224	269
EA017 (31301017)	31301017	80	31	49
EA018 (31301018)	31301018	422	153	269
EA019 (31301019)	31301019	534	202	332
EA020 (31301020)	31301020	361	124	236
EA021 (31301021)	31301021	496	197	299
EA022 (31301022)	31301022	622	281	341
EA023 (31301023)	31301023	171	79	92
EA024 (31301024)	31301024	339	160	179
EA025 (31301025)	31301025	427	198	229
EA026 (31301026)	31301026	249	115	135
EA027 (31301027)	31301027	414	177	236
EA028 (31301028)	31301028	162	81	80
EA029 (31301029)	31301029	397	181	216
EA030 (31301030)	31301030	166	74	92
EA031 (31301031)	31301031	409	177	231
EA032 (31301032)	31301032	281	132	150
EA033 (31301033)	31301033	309	150	158
EA034 (31301034)	31301034	399	176	223
EA035 (31301035)	31301035	596	287	309
EA036 (31301036)	31301036	169	78	92
EA037 (31301037)	31301037	238	118	119
EA038 (31301038)	31301038	352	171	181
EA039 (31301039)	31301039	254	113	141
EA040 (31301040)	31301040	452	205	248
EA041 (31301041)	31301041	588	269	319
EA042 (31301042)	31301042	524	239	285
EA043 (31301043)	31301043	422	190	233

EA044 (31301044)	31301044	197	90	107
EA045 (31301045)	31301045	272	121	151
EA046 (31301046)	31301046	554	253	302
EA047 (31301047)	31301047	471	228	243
EA048 (31301048)	31301048	486	228	258
EA049 (31301049)	31301049	359	159	200
EA050 (31301050)	31301050	243	121	122
TA Mlauli		20,944	9,996	10,948
EA001 (31302001)	31302001	245	113	132
EA002 (31302002)	31302002	91	42	49
EA003 (31302003)	31302003	275	129	146
EA004 (31302004)	31302004	126	57	69
EA005 (31302005)	31302005	259	126	133
EA006 (31302006)	31302006	373	181	192
EA007 (31302007)	31302007	529	250	279
EA008 (31302008)	31302008	636	312	324
EA009 (31302009)	31302009	432	205	228
EA010 (31302010)	31302010	258	122	136
EA011 (31302011)	31302011	305	144	161
EA012 (31302012)	31302012	528	255	273
EA013 (31302013)	31302013	396	182	214
EA014 (31302014)	31302014	403	172	230
EA015 (31302015)	31302015	528	232	297
EA016 (31302016)	31302016	535	264	272
EA017 (31302017)	31302017	340	160	180
EA018 (31302018)	31302018	478	227	251
EA019 (31302019)	31302019	444	221	224
EA020 (31302020)	31302020	579	281	298
EA021 (31302021)	31302021	690	304	386
EA022 (31302022)	31302022	360	177	182
EA023 (31302023)	31302023	207	91	116
EA024 (31302024)	31302024	334	156	177
EA025 (31302025)	31302025	254	129	124
EA026 (31302026)	31302026	309	142	167
EA027 (31302027)	31302027	324	155	168
EA028 (31302028)	31302028	209	96	113
EA029 (31302029)	31302029	215	100	116
EA030 (31302030)	31302030	433	211	223
EA031 (31302031)	31302031	347	172	175
EA032 (31302032)	31302032	270	131	140
EA033 (31302033)	31302033	325	161	163
EA034 (31302034)	31302034	301	139	162
EA035 (31302035)	31302035	441	209	231
EA036 (31302036)	31302036	316	152	165
EA037 (31302037)	31302037	303	143	160
EA038 (31302038)	31302038	366	170	196
EA039 (31302039)	31302039	218	100	118

EA040 (31302040)	31302040	234	105	129
EA041 (31302041)	31302041	798	384	414
EA042 (31302042)	31302042	346	177	168
EA043 (31302043)	31302043	331	188	142
EA044 (31302044)	31302044	402	191	211
EA045 (31302045)	31302045	226	95	131
EA046 (31302046)	31302046	290	137	153
EA047 (31302047)	31302047	274	108	166
EA048 (31302048)	31302048	330	165	165
EA049 (31302049)	31302049	358	176	182
EA050 (31302050)	31302050	224	106	118
EA051 (31302051)	31302051	513	253	260
EA052 (31302052)	31302052	273	136	137
EA053 (31302053)	31302053	255	122	133
EA054 (31302054)	31302054	326	161	165
EA055 (31302055)	31302055	250	118	132
EA056 (31302056)	31302056	280	129	151
EA057 (31302057)	31302057	244	123	121
EA058 (31302058)	31302058	178	80	98
EA059 (31302059)	31302059	350	181	168
EA060 (31302060)	31302060	479	246	233
TA Symon Likongwe		27,055	12,992	14,063
EA001 (31303001)	31303001	508	239	269
EA002 (31303002)	31303002	593	283	309
EA003 (31303003)	31303003	829	402	427
EA004 (31303004)	31303004	394	181	212
EA005 (31303005)	31303005	594	281	313
EA006 (31303006)	31303006	556	241	314
EA007 (31303007)	31303007	918	436	482
EA008 (31303008)	31303008	736	323	414
EA009 (31303009)	31303009	1,222	593	630
EA010 (31303010)	31303010	1,146	535	611
EA011 (31303011)	31303011	800	389	411
EA012 (31303012)	31303012	701	347	353
EA013 (31303013)	31303013	612	278	333
EA014 (31303014)	31303014	732	352	380
EA015 (31303015)	31303015	363	150	212
EA016 (31303016)	31303016	356	172	184
EA017 (31303017)	31303017	615	290	326
EA018 (31303018)	31303018	598	288	309
EA019 (31303019)	31303019	749	368	381
EA020 (31303020)	31303020	642	317	326
EA021 (31303021)	31303021	576	277	299
EA022 (31303022)	31303022	762	371	391
EA023 (31303023)	31303023	513	240	273
EA024 (31303024)	31303024	554	277	277
EA025 (31303025)	31303025	488	232	256

EA026 (31303026)	31303026	600	302	298
EA027 (31303027)	31303027	558	264	294
EA028 (31303028)	31303028	845	435	410
EA029 (31303029)	31303029	583	281	302
EA030 (31303030)	31303030	865	414	451
EA031 (31303031)	31303031	649	317	332
EA032 (31303032)	31303032	577	296	282
EA033 (31303033)	31303033	669	312	357
EA034 (31303034)	31303034	346	154	192
EA035 (31303035)	31303035	556	253	303
EA036 (31303036)	31303036	384	181	202
EA037 (31303037)	31303037	774	383	391
EA038 (31303038)	31303038	629	304	324
EA039 (31303039)	31303039	199	99	101
EA040 (31303040)	31303040	437	227	210
EA041 (31303041)	31303041	816	404	412
EA042 (31303042)	31303042	650	328	322
EA801 (31303801)	31303801	365	177	187
TA Chekucheku		14,695	6,896	7,799
EA001 (31304001)	31304001	203	94	109
EA002 (31304002)	31304002	305	131	175
EA003 (31304003)	31304003	193	94	99
EA004 (31304004)	31304004	261	129	132
EA005 (31304005)	31304005	449	214	235
EA006 (31304006)	31304006	434	192	241
EA007 (31304007)	31304007	169	87	82
EA008 (31304008)	31304008	410	192	217
EA009 (31304009)	31304009	275	119	156
EA010 (31304010)	31304010	408	191	217
EA011 (31304011)	31304011	252	117	135
EA012 (31304012)	31304012	233	112	121
EA013 (31304013)	31304013	558	254	304
EA014 (31304014)	31304014	194	95	99
EA015 (31304015)	31304015	307	153	155
EA016 (31304016)	31304016	517	243	274
EA017 (31304017)	31304017	250	111	140
EA018 (31304018)	31304018	345	163	182
EA019 (31304019)	31304019	476	225	250
EA020 (31304020)	31304020	326	156	170
EA021 (31304021)	31304021	519	254	265
EA022 (31304022)	31304022	682	326	356
EA023 (31304023)	31304023	243	111	132
EA024 (31304024)	31304024	369	172	196
EA025 (31304025)	31304025	456	216	240
EA026 (31304026)	31304026	260	124	136
EA027 (31304027)	31304027	241	118	123
EA028 (31304028)	31304028	240	112	128

EA029 (31304029)	31304029	239	117	122
EA030 (31304030)	31304030	473	212	262
EA031 (31304031)	31304031	606	293	313
EA032 (31304032)	31304032	563	253	311
EA033 (31304033)	31304033	437	206	231
EA034 (31304034)	31304034	984	487	498
EA035 (31304035)	31304035	385	175	210
EA036 (31304036)	31304036	329	156	172
EA037 (31304037)	31304037	174	81	93
EA038 (31304038)	31304038	314	142	172
EA039 (31304039)	31304039	319	138	181
EA040 (31304040)	31304040	294	131	163
Neno Boma		1,592	780	812
EA701 (31320701)	31320701	530	265	265
EA702 (31320702)	31320702	482	237	245
EA703 (31320703)	31320703	152	65	87
EA704 (31320704)	31320704	219	111	108
EA705 (31320705)	31320705	209	102	107
Zomba City		72,660	35,606	37,054
Mpira Ward		11,125	5,530	5,595
EA001 (31431001)	31431001	561	289	272
EA002 (31431002)	31431002	560	277	283
EA003 (31431003)	31431003	602	297	306
EA004 (31431004)	31431004	573	303	270
EA005 (31431005)	31431005	370	179	191
EA006 (31431006)	31431006	590	276	314
EA007 (31431007)	31431007	486	234	251
EA008 (31431008)	31431008	462	233	229
EA009 (31431009)	31431009	746	363	382
EA010 (31431010)	31431010	549	277	272
EA011 (31431011)	31431011	785	402	383
EA012 (31431012)	31431012	639	314	324
EA013 (31431013)	31431013	562	281	282
EA014 (31431014)	31431014	708	354	355
EA015 (31431015)	31431015	570	273	297
EA016 (31431016)	31431016	629	328	302
EA017 (31431017)	31431017	622	306	317
EA018 (31431018)	31431018	570	285	285
EA019 (31431019)	31431019	540	260	280
Mbedza Ward		5,392	2,721	2,670
EA001 (31432001)	31432001	507	246	260
EA002 (31432002)	31432002	438	201	238
EA003 (31432003)	31432003	634	341	293
EA004 (31432004)	31432004	1,085	548	537
EA005 (31432005)	31432005	855	437	417
EA006 (31432006)	31432006	456	241	215
EA007 (31432007)	31432007	430	221	210

EA008 (31432008)	31432008	460	233	228
EA009 (31432009)	31432009	525	253	273
Chinamwali Ward		10,167	4,859	5,308
EA001 (31433001)	31433001	654	309	344
EA002 (31433002)	31433002	499	232	268
EA003 (31433003)	31433003	609	287	322
EA004 (31433004)	31433004	662	317	346
EA005 (31433005)	31433005	486	229	256
EA006 (31433006)	31433006	592	292	300
EA007 (31433007)	31433007	513	254	259
EA008 (31433008)	31433008	670	320	350
EA009 (31433009)	31433009	642	309	333
EA010 (31433010)	31433010	857	409	448
EA011 (31433011)	31433011	659	315	343
EA012 (31433012)	31433012	461	217	244
EA013 (31433013)	31433013	720	334	386
EA014 (31433014)	31433014	545	269	277
EA015 (31433015)	31433015	752	355	397
EA016 (31433016)	31433016	846	411	435
Chirunga Ward		8,959	4,325	4,634
EA001 (31434001)	31434001	267	149	118
EA002 (31434002)	31434002	361	172	189
EA003 (31434003)	31434003	531	270	262
EA004 (31434004)	31434004	697	342	355
EA005 (31434005)	31434005	752	378	373
EA006 (31434006)	31434006	738	367	371
EA007 (31434007)	31434007	1,023	469	553
EA008 (31434008)	31434008	878	383	495
EA009 (31434009)	31434009	467	200	268
EA010 (31434010)	31434010	586	289	297
EA011 (31434011)	31434011	701	340	361
EA012 (31434012)	31434012	470	230	240
EA013 (31434013)	31434013	523	250	273
EA014 (31434014)	31434014	511	260	251
EA015 (31434015)	31434015	453	224	229
Mtiya Ward		3,786	1,887	1,898
EA001 (31435001)	31435001	319	158	161
EA002 (31435002)	31435002	491	254	238
EA003 (31435003)	31435003	473	250	223
EA004 (31435004)	31435004	572	288	284
EA005 (31435005)	31435005	243	115	128
EA006 (31435006)	31435006	782	371	411
EA007 (31435007)	31435007	906	452	454
Masongola Ward		4,099	2,015	2,083
EA001 (31436001)	31436001	345	163	182
EA002 (31436002)	31436002	270	145	124
EA003 (31436003)	31436003	360	164	196

EA004 (31436004)	31436004	292	131	161
EA005 (31436005)	31436005	467	230	236
EA006 (31436006)	31436006	344	164	180
EA007 (31436007)	31436007	415	218	197
EA008 (31436008)	31436008	342	176	166
EA009 (31436009)	31436009	696	342	353
EA010 (31436010)	31436010	569	282	287
Zomba Central Ward		4,475	2,198	2,277
EA001 (31437001)	31437001	1,025	467	558
EA002 (31437002)	31437002	657	341	316
EA003 (31437003)	31437003	1,265	648	617
EA004 (31437004)	31437004	688	312	376
EA005 (31437005)	31437005	840	430	410
Likangala Ward		10,412	5,089	5,323
EA001 (31438001)	31438001	356	168	189
EA002 (31438002)	31438002	329	150	179
EA003 (31438003)	31438003	605	299	306
EA004 (31438004)	31438004	535	277	258
EA005 (31438005)	31438005	565	275	290
EA006 (31438006)	31438006	499	241	258
EA007 (31438007)	31438007	375	186	189
EA008 (31438008)	31438008	604	301	303
EA009 (31438009)	31438009	514	265	249
EA010 (31438010)	31438010	580	306	274
EA011 (31438011)	31438011	680	336	343
EA012 (31438012)	31438012	670	322	348
EA013 (31438013)	31438013	623	294	328
EA014 (31438014)	31438014	1,096	520	576
EA015 (31438015)	31438015	716	341	375
EA016 (31438016)	31438016	510	254	256
EA017 (31438017)	31438017	554	248	307
EA018 (31438018)	31438018	603	307	297
Chambo Ward		4,078	1,991	2,087
EA001 (31439001)	31439001	590	294	295
EA002 (31439002)	31439002	594	280	314
EA003 (31439003)	31439003	392	197	195
EA004 (31439004)	31439004	616	287	329
EA005 (31439005)	31439005	551	271	280
EA006 (31439006)	31439006	830	410	420
EA007 (31439007)	31439007	504	251	253
Sadzi Ward		10,169	4,990	5,178
EA001 (31440001)	31440001	640	323	317
EA002 (31440002)	31440002	390	193	196
EA003 (31440003)	31440003	414	216	199
EA004 (31440004)	31440004	443	211	233
EA005 (31440005)	31440005	540	297	243
EA006 (31440006)	31440006	630	293	337

EA007 (31440007)	31440007	585	280	306
EA008 (31440008)	31440008	659	315	343
EA009 (31440009)	31440009	537	245	292
EA010 (31440010)	31440010	585	304	280
EA011 (31440011)	31440011	591	296	295
EA012 (31440012)	31440012	575	283	292
EA013 (31440013)	31440013	468	235	233
EA014 (31440014)	31440014	545	272	273
EA015 (31440015)	31440015	574	272	302
EA016 (31440016)	31440016	493	235	258
EA017 (31440017)	31440017	540	260	280
EA018 (31440018)	31440018	602	298	304
EA019 (31440019)	31440019	359	161	197
Blantyre City		559,462	282,832	276,630
Michiru Ward		58,035	29,241	28,794
EA001 (31531001)	31531001	286	144	142
EA002 (31531002)	31531002	438	213	225
EA003 (31531003)	31531003	344	160	184
EA004 (31531004)	31531004	563	278	284
EA005 (31531005)	31531005	524	246	278
EA006 (31531006)	31531006	648	326	322
EA007 (31531007)	31531007	701	355	346
EA008 (31531008)	31531008	432	204	228
EA009 (31531009)	31531009	576	278	298
EA010 (31531010)	31531010	392	193	199
EA011 (31531011)	31531011	468	232	236
EA012 (31531012)	31531012	527	255	272
EA013 (31531013)	31531013	576	294	282
EA014 (31531014)	31531014	507	243	264
EA015 (31531015)	31531015	503	254	249
EA016 (31531016)	31531016	789	384	405
EA017 (31531017)	31531017	666	322	344
EA018 (31531018)	31531018	787	377	410
EA019 (31531019)	31531019	499	246	253
EA020 (31531020)	31531020	662	326	336
EA021 (31531021)	31531021	688	345	343
EA022 (31531022)	31531022	500	243	258
EA023 (31531023)	31531023	650	326	323
EA024 (31531024)	31531024	870	430	440
EA025 (31531025)	31531025	647	351	295
EA026 (31531026)	31531026	774	407	367
EA027 (31531027)	31531027	860	439	421
EA028 (31531028)	31531028	667	352	314
EA029 (31531029)	31531029	677	352	324
EA030 (31531030)	31531030	881	457	424
EA031 (31531031)	31531031	681	349	332
EA032 (31531032)	31531032	812	421	391

EA033 (31531033)	31531033	613	317	297
EA034 (31531034)	31531034	864	436	427
EA035 (31531035)	31531035	879	456	424
EA036 (31531036)	31531036	629	329	300
EA037 (31531037)	31531037	732	376	356
EA038 (31531038)	31531038	668	351	317
EA039 (31531039)	31531039	819	414	405
EA040 (31531040)	31531040	786	394	392
EA041 (31531041)	31531041	758	391	367
EA042 (31531042)	31531042	611	299	312
EA043 (31531043)	31531043	710	331	378
EA044 (31531044)	31531044	732	351	381
EA045 (31531045)	31531045	1,007	505	502
EA046 (31531046)	31531046	922	471	451
EA047 (31531047)	31531047	709	357	352
EA048 (31531048)	31531048	735	387	348
EA049 (31531049)	31531049	897	468	429
EA050 (31531050)	31531050	675	335	339
EA051 (31531051)	31531051	821	404	417
EA052 (31531052)	31531052	564	273	290
EA053 (31531053)	31531053	730	394	336
EA054 (31531054)	31531054	580	286	294
EA055 (31531055)	31531055	715	333	382
EA056 (31531056)	31531056	734	357	377
EA057 (31531057)	31531057	744	360	385
EA058 (31531058)	31531058	733	368	365
EA059 (31531059)	31531059	798	403	395
EA060 (31531060)	31531060	858	448	410
EA061 (31531061)	31531061	886	460	426
EA062 (31531062)	31531062	644	315	328
EA063 (31531063)	31531063	871	443	427
EA064 (31531064)	31531064	609	281	328
EA065 (31531065)	31531065	620	310	309
EA066 (31531066)	31531066	579	294	284
EA067 (31531067)	31531067	626	304	322
EA068 (31531068)	31531068	693	315	377
EA069 (31531069)	31531069	704	357	347
EA070 (31531070)	31531070	671	319	352
EA071 (31531071)	31531071	828	408	420
EA072 (31531072)	31531072	883	464	419
EA073 (31531073)	31531073	944	514	430
EA074 (31531074)	31531074	988	505	483
EA075 (31531075)	31531075	888	458	430
EA076 (31531076)	31531076	555	286	269
EA077 (31531077)	31531077	764	388	376
EA078 (31531078)	31531078	936	477	459
EA079 (31531079)	31531079	844	429	415

EA080 (31531080)	31531080	674	347	327
EA081 (31531081)	31531081	582	320	261
EA082 (31531082)	31531082	1,102	580	522
EA083 (31531083)	31531083	531	265	267
South Lunzu Ward		37,957	18,643	19,315
EA001 (31532001)	31532001	391	182	209
EA002 (31532002)	31532002	566	278	288
EA003 (31532003)	31532003	479	228	251
EA004 (31532004)	31532004	615	307	308
EA005 (31532005)	31532005	381	175	206
EA006 (31532006)	31532006	584	270	314
EA007 (31532007)	31532007	645	310	334
EA008 (31532008)	31532008	667	324	343
EA009 (31532009)	31532009	516	260	256
EA010 (31532010)	31532010	546	275	272
EA011 (31532011)	31532011	577	267	309
EA012 (31532012)	31532012	631	304	327
EA013 (31532013)	31532013	611	299	312
EA014 (31532014)	31532014	480	218	261
EA015 (31532015)	31532015	724	336	387
EA016 (31532016)	31532016	449	197	251
EA017 (31532017)	31532017	487	232	255
EA018 (31532018)	31532018	571	285	287
EA019 (31532019)	31532019	684	326	357
EA020 (31532020)	31532020	540	250	290
EA021 (31532021)	31532021	641	318	323
EA022 (31532022)	31532022	780	399	381
EA023 (31532023)	31532023	623	325	298
EA024 (31532024)	31532024	560	288	272
EA025 (31532025)	31532025	652	292	360
EA026 (31532026)	31532026	666	298	368
EA027 (31532027)	31532027	509	234	275
EA028 (31532028)	31532028	478	230	248
EA029 (31532029)	31532029	547	290	258
EA030 (31532030)	31532030	704	366	338
EA031 (31532031)	31532031	492	264	229
EA032 (31532032)	31532032	653	339	314
EA033 (31532033)	31532033	882	435	448
EA034 (31532034)	31532034	647	320	327
EA035 (31532035)	31532035	619	322	298
EA036 (31532036)	31532036	659	310	348
EA037 (31532037)	31532037	599	291	308
EA038 (31532038)	31532038	564	259	306
EA039 (31532039)	31532039	632	315	317
EA040 (31532040)	31532040	600	280	321
EA041 (31532041)	31532041	701	346	355
EA042 (31532042)	31532042	636	328	308

EA043 (31532043)	31532043	762	384	377
EA044 (31532044)	31532044	467	224	243
EA045 (31532045)	31532045	713	370	343
EA046 (31532046)	31532046	688	308	380
EA047 (31532047)	31532047	709	370	339
EA048 (31532048)	31532048	562	262	299
EA049 (31532049)	31532049	681	349	332
EA050 (31532050)	31532050	507	240	267
EA051 (31532051)	31532051	523	246	277
EA052 (31532052)	31532052	398	248	151
EA053 (31532053)	31532053	485	255	230
EA054 (31532054)	31532054	573	278	294
EA055 (31532055)	31532055	617	281	336
EA056 (31532056)	31532056	580	302	278
EA057 (31532057)	31532057	618	310	308
EA058 (31532058)	31532058	666	335	331
EA059 (31532059)	31532059	639	308	331
EA060 (31532060)	31532060	626	304	322
EA061 (31532061)	31532061	671	344	327
EA062 (31532062)	31532062	447	212	235
EA063 (31532063)	31532063	814	420	394
EA901 (31532901)	31532901	225	119	106
Mapanga Ward		29,288	15,005	14,283
EA001 (31533001)	31533001	491	234	256
EA002 (31533002)	31533002	528	283	245
EA003 (31533003)	31533003	453	227	226
EA004 (31533004)	31533004	509	243	267
EA005 (31533005)	31533005	526	269	258
EA006 (31533006)	31533006	516	243	273
EA007 (31533007)	31533007	449	244	205
EA008 (31533008)	31533008	272	121	151
EA009 (31533009)	31533009	410	184	226
EA010 (31533010)	31533010	609	304	304
EA011 (31533011)	31533011	600	288	312
EA012 (31533012)	31533012	724	362	362
EA013 (31533013)	31533013	516	270	246
EA014 (31533014)	31533014	635	322	313
EA015 (31533015)	31533015	624	287	337
EA016 (31533016)	31533016	528	255	273
EA017 (31533017)	31533017	820	375	445
EA018 (31533018)	31533018	524	270	254
EA019 (31533019)	31533019	514	255	259
EA020 (31533020)	31533020	615	312	303
EA021 (31533021)	31533021	585	292	293
EA022 (31533022)	31533022	609	287	322
EA023 (31533023)	31533023	805	402	404
EA024 (31533024)	31533024	397	188	209

EA025 (31533025)	31533025	540	280	260
EA026 (31533026)	31533026	321	164	157
EA027 (31533027)	31533027	409	201	209
EA028 (31533028)	31533028	473	243	230
EA029 (31533029)	31533029	501	251	250
EA030 (31533030)	31533030	458	238	220
EA031 (31533031)	31533031	417	218	199
EA032 (31533032)	31533032	833	448	385
EA033 (31533033)	31533033	813	447	366
EA034 (31533034)	31533034	896	463	432
EA035 (31533035)	31533035	892	477	415
EA036 (31533036)	31533036	788	419	370
EA037 (31533037)	31533037	797	413	385
EA038 (31533038)	31533038	550	285	265
EA039 (31533039)	31533039	793	440	353
EA040 (31533040)	31533040	969	493	476
EA041 (31533041)	31533041	725	400	324
EA042 (31533042)	31533042	756	384	372
EA043 (31533043)	31533043	932	522	410
EA044 (31533044)	31533044	915	484	431
EA045 (31533045)	31533045	746	395	351
EA046 (31533046)	31533046	763	418	346
EA047 (31533047)	31533047	742	408	334
Nkolokoti Ward		39,329	20,232	19,097
EA001 (31534001)	31534001	631	325	306
EA002 (31534002)	31534002	697	339	358
EA003 (31534003)	31534003	543	288	255
EA004 (31534004)	31534004	703	394	309
EA005 (31534005)	31534005	606	298	308
EA006 (31534006)	31534006	508	255	253
EA007 (31534007)	31534007	977	522	455
EA008 (31534008)	31534008	688	341	347
EA009 (31534009)	31534009	568	256	312
EA010 (31534010)	31534010	622	312	311
EA011 (31534011)	31534011	598	312	287
EA012 (31534012)	31534012	672	341	331
EA013 (31534013)	31534013	568	306	263
EA014 (31534014)	31534014	755	387	368
EA015 (31534015)	31534015	667	342	324
EA016 (31534016)	31534016	834	421	412
EA017 (31534017)	31534017	604	302	302
EA018 (31534018)	31534018	673	350	323
EA019 (31534019)	31534019	535	280	255
EA020 (31534020)	31534020	710	372	338
EA021 (31534021)	31534021	650	345	306
EA022 (31534022)	31534022	793	434	360
EA023 (31534023)	31534023	834	450	385

EA024 (31534024)	31534024	601	315	285
EA025 (31534025)	31534025	582	288	294
EA026 (31534026)	31534026	600	303	297
EA027 (31534027)	31534027	616	318	298
EA028 (31534028)	31534028	683	352	331
EA029 (31534029)	31534029	812	435	377
EA030 (31534030)	31534030	715	371	344
EA031 (31534031)	31534031	753	418	336
EA032 (31534032)	31534032	622	328	294
EA033 (31534033)	31534033	634	333	302
EA034 (31534034)	31534034	899	479	420
EA035 (31534035)	31534035	492	237	255
EA036 (31534036)	31534036	630	308	322
EA037 (31534037)	31534037	624	303	321
EA038 (31534038)	31534038	769	389	380
EA039 (31534039)	31534039	619	322	298
EA040 (31534040)	31534040	732	392	341
EA041 (31534041)	31534041	555	270	285
EA042 (31534042)	31534042	552	282	270
EA043 (31534043)	31534043	496	253	244
EA044 (31534044)	31534044	496	262	234
EA045 (31534045)	31534045	751	403	348
EA046 (31534046)	31534046	599	319	280
EA047 (31534047)	31534047	524	270	254
EA048 (31534048)	31534048	633	296	337
EA049 (31534049)	31534049	731	360	371
EA050 (31534050)	31534050	520	253	268
EA051 (31534051)	31534051	184	85	99
EA052 (31534052)	31534052	259	127	132
EA053 (31534053)	31534053	611	307	304
EA054 (31534054)	31534054	592	322	270
EA055 (31534055)	31534055	662	330	332
EA056 (31534056)	31534056	620	315	304
EA057 (31534057)	31534057	751	368	382
EA058 (31534058)	31534058	740	381	360
EA059 (31534059)	31534059	618	323	295
EA060 (31534060)	31534060	448	230	217
EA061 (31534061)	31534061	596	318	278
EA062 (31534062)	31534062	553	291	263
EA901 (31534901)	31534901	15	7	8
Ndirande Matope Ward		23,719	12,357	11,361
EA001 (31535001)	31535001	1,031	561	470
EA002 (31535002)	31535002	1,021	557	464
EA003 (31535003)	31535003	901	487	415
EA004 (31535004)	31535004	412	224	187
EA005 (31535005)	31535005	699	355	344
EA006 (31535006)	31535006	846	455	391

EA007 (31535007)	31535007	882	448	434
EA008 (31535008)	31535008	1,260	670	590
EA009 (31535009)	31535009	1,187	612	575
EA010 (31535010)	31535010	897	474	422
EA011 (31535011)	31535011	735	404	331
EA012 (31535012)	31535012	766	415	351
EA013 (31535013)	31535013	719	389	329
EA014 (31535014)	31535014	845	427	417
EA015 (31535015)	31535015	1,393	717	676
EA016 (31535016)	31535016	1,177	606	571
EA017 (31535017)	31535017	369	208	161
EA018 (31535018)	31535018	668	351	317
EA019 (31535019)	31535019	952	480	471
EA020 (31535020)	31535020	888	469	419
EA021 (31535021)	31535021	668	330	338
EA022 (31535022)	31535022	871	432	439
EA023 (31535023)	31535023	775	384	391
EA024 (31535024)	31535024	827	421	406
EA025 (31535025)	31535025	794	388	406
EA026 (31535026)	31535026	640	320	319
EA027 (31535027)	31535027	687	349	338
EA028 (31535028)	31535028	795	410	385
EA901 (31535901)	31535901	15	11	4
Ndirande Makata Ward		19,490	10,117	9,374
EA001 (31536001)	31536001	705	383	322
EA002 (31536002)	31536002	816	427	388
EA003 (31536003)	31536003	876	446	430
EA004 (31536004)	31536004	640	352	288
EA005 (31536005)	31536005	744	395	348
EA006 (31536006)	31536006	833	442	391
EA007 (31536007)	31536007	564	286	278
EA008 (31536008)	31536008	670	357	313
EA009 (31536009)	31536009	787	441	346
EA010 (31536010)	31536010	913	490	422
EA011 (31536011)	31536011	785	413	372
EA012 (31536012)	31536012	643	328	316
EA013 (31536013)	31536013	578	306	273
EA014 (31536014)	31536014	830	424	406
EA015 (31536015)	31536015	712	357	355
EA016 (31536016)	31536016	678	342	336
EA017 (31536017)	31536017	816	432	383
EA018 (31536018)	31536018	840	442	397
EA019 (31536019)	31536019	1,115	569	546
EA020 (31536020)	31536020	817	426	391
EA021 (31536021)	31536021	789	392	397
EA022 (31536022)	31536022	640	309	331
EA023 (31536023)	31536023	520	251	269

EA024 (31536024)	31536024	1,056	543	513
EA025 (31536025)	31536025	661	333	328
EA901 (31536901)	31536901	463	228	235
Ndirande Gamulani Ward		24,223	12,660	11,563
EA001 (31537001)	31537001	477	257	220
EA002 (31537002)	31537002	496	273	223
EA003 (31537003)	31537003	749	393	356
EA004 (31537004)	31537004	841	455	386
EA005 (31537005)	31537005	886	468	417
EA006 (31537006)	31537006	804	421	382
EA007 (31537007)	31537007	614	320	294
EA008 (31537008)	31537008	804	400	404
EA009 (31537009)	31537009	940	530	410
EA010 (31537010)	31537010	255	144	111
EA011 (31537011)	31537011	1,022	552	470
EA012 (31537012)	31537012	932	494	438
EA013 (31537013)	31537013	1,117	578	539
EA014 (31537014)	31537014	613	335	278
EA015 (31537015)	31537015	974	514	460
EA016 (31537016)	31537016	729	371	358
EA017 (31537017)	31537017	777	384	392
EA018 (31537018)	31537018	838	416	421
EA019 (31537019)	31537019	779	384	395
EA020 (31537020)	31537020	446	218	228
EA021 (31537021)	31537021	674	351	323
EA022 (31537022)	31537022	574	294	279
EA023 (31537023)	31537023	199	110	89
EA024 (31537024)	31537024	1,001	537	464
EA025 (31537025)	31537025	360	177	182
EA026 (31537026)	31537026	614	324	290
EA027 (31537027)	31537027	632	340	292
EA028 (31537028)	31537028	509	244	265
EA029 (31537029)	31537029	618	338	280
EA030 (31537030)	31537030	667	355	312
EA031 (31537031)	31537031	659	341	318
EA032 (31537032)	31537032	803	425	378
EA033 (31537033)	31537033	855	440	415
EA034 (31537034)	31537034	390	175	215
EA901 (31537901)	31537901	578	301	278
Nyambadwe Ward		7,493	3,804	3,689
EA001 (31538001)	31538001	351	186	165
EA002 (31538002)	31538002	326	165	161
EA003 (31538003)	31538003	311	166	145
EA004 (31538004)	31538004	296	155	141
EA005 (31538005)	31538005	454	230	224
EA006 (31538006)	31538006	269	133	136
EA007 (31538007)	31538007	473	229	244

EA008 (31538008)	31538008	406	191	215
EA009 (31538009)	31538009	641	333	308
EA010 (31538010)	31538010	682	354	328
EA011 (31538011)	31538011	703	362	341
EA012 (31538012)	31538012	574	292	282
EA013 (31538013)	31538013	571	296	275
EA014 (31538014)	31538014	524	255	269
EA015 (31538015)	31538015	546	280	267
EA016 (31538016)	31538016	367	177	190
Mbayani Ward		47,461	24,206	23,255
EA001 (31539001)	31539001	660	313	347
EA002 (31539002)	31539002	802	410	392
EA003 (31539003)	31539003	946	485	460
EA004 (31539004)	31539004	750	391	360
EA005 (31539005)	31539005	970	533	436
EA006 (31539006)	31539006	587	306	282
EA007 (31539007)	31539007	971	489	482
EA008 (31539008)	31539008	683	333	351
EA009 (31539009)	31539009	717	362	355
EA010 (31539010)	31539010	848	453	395
EA011 (31539011)	31539011	790	407	383
EA012 (31539012)	31539012	723	360	363
EA013 (31539013)	31539013	806	368	438
EA014 (31539014)	31539014	792	409	383
EA015 (31539015)	31539015	771	402	370
EA016 (31539016)	31539016	720	378	342
EA017 (31539017)	31539017	794	415	378
EA018 (31539018)	31539018	608	320	288
EA019 (31539019)	31539019	752	371	381
EA020 (31539020)	31539020	607	318	289
EA021 (31539021)	31539021	852	446	406
EA022 (31539022)	31539022	739	387	352
EA023 (31539023)	31539023	548	297	251
EA024 (31539024)	31539024	782	408	375
EA025 (31539025)	31539025	850	418	432
EA026 (31539026)	31539026	952	496	455
EA027 (31539027)	31539027	950	504	446
EA028 (31539028)	31539028	583	280	303
EA029 (31539029)	31539029	831	423	409
EA030 (31539030)	31539030	652	345	307
EA031 (31539031)	31539031	810	414	396
EA032 (31539032)	31539032	736	352	383
EA033 (31539033)	31539033	997	489	508
EA034 (31539034)	31539034	757	375	382
EA035 (31539035)	31539035	829	418	411
EA036 (31539036)	31539036	1,038	535	503
EA037 (31539037)	31539037	806	435	371

EA038 (31539038)	31539038	848	461	387
EA039 (31539039)	31539039	1,040	537	503
EA040 (31539040)	31539040	754	368	386
EA041 (31539041)	31539041	914	479	435
EA042 (31539042)	31539042	717	358	358
EA043 (31539043)	31539043	1,168	605	563
EA044 (31539044)	31539044	1,602	825	777
EA045 (31539045)	31539045	847	437	410
EA046 (31539046)	31539046	830	413	417
EA047 (31539047)	31539047	693	355	338
EA048 (31539048)	31539048	1,203	579	624
EA049 (31539049)	31539049	286	134	152
EA050 (31539050)	31539050	1,003	503	500
EA051 (31539051)	31539051	853	439	415
EA052 (31539052)	31539052	997	496	500
EA053 (31539053)	31539053	901	461	440
EA054 (31539054)	31539054	729	361	368
EA055 (31539055)	31539055	608	334	274
EA056 (31539056)	31539056	784	388	396
EA057 (31539057)	31539057	937	447	490
EA058 (31539058)	31539058	403	211	192
EA059 (31539059)	31539059	335	172	162
Chilomoni Ward		20,733	10,065	10,669
EA001 (31540001)	31540001	510	244	267
EA002 (31540002)	31540002	672	340	332
EA003 (31540003)	31540003	568	297	272
EA004 (31540004)	31540004	622	298	324
EA005 (31540005)	31540005	840	397	444
EA006 (31540006)	31540006	402	217	185
EA007 (31540007)	31540007	717	347	370
EA008 (31540008)	31540008	586	281	306
EA009 (31540009)	31540009	1,333	664	669
EA010 (31540010)	31540010	511	240	270
EA011 (31540011)	31540011	572	261	311
EA012 (31540012)	31540012	693	334	360
EA013 (31540013)	31540013	675	326	348
EA014 (31540014)	31540014	767	372	395
EA015 (31540015)	31540015	480	235	245
EA016 (31540016)	31540016	508	241	267
EA017 (31540017)	31540017	609	328	282
EA018 (31540018)	31540018	810	393	417
EA019 (31540019)	31540019	549	266	283
EA020 (31540020)	31540020	447	211	236
EA021 (31540021)	31540021	547	262	284
EA022 (31540022)	31540022	671	312	360
EA023 (31540023)	31540023	586	280	307
EA024 (31540024)	31540024	607	294	313

EA025 (31540025)	31540025	539	250	289
EA026 (31540026)	31540026	609	266	343
EA027 (31540027)	31540027	570	281	289
EA028 (31540028)	31540028	722	346	376
EA029 (31540029)	31540029	822	383	439
EA030 (31540030)	31540030	802	418	385
EA031 (31540031)	31540031	799	411	387
EA032 (31540032)	31540032	514	230	284
EA901 (31540901)	31540901	71	38	33
Blantyre City Centre Ward		15,535	7,720	7,815
EA001 (31541001)	31541001	318	165	153
EA002 (31541002)	31541002	361	187	173
EA003 (31541003)	31541003	580	290	290
EA004 (31541004)	31541004	468	223	245
EA005 (31541005)	31541005	148	76	72
EA006 (31541006)	31541006	292	159	133
EA007 (31541007)	31541007	446	218	228
EA008 (31541008)	31541008	404	203	201
EA009 (31541009)	31541009	305	139	166
EA010 (31541010)	31541010	513	250	263
EA011 (31541011)	31541011	671	331	339
EA012 (31541012)	31541012	786	345	441
EA013 (31541013)	31541013	786	350	436
EA014 (31541014)	31541014	710	308	402
EA015 (31541015)	31541015	655	344	312
EA016 (31541016)	31541016	444	237	207
EA017 (31541017)	31541017	656	334	322
EA018 (31541018)	31541018	1,132	594	538
EA019 (31541019)	31541019	780	409	371
EA020 (31541020)	31541020	610	307	303
EA021 (31541021)	31541021	769	403	366
EA022 (31541022)	31541022	451	224	226
EA023 (31541023)	31541023	672	326	346
EA024 (31541024)	31541024	610	313	297
EA025 (31541025)	31541025	1,079	538	541
EA026 (31541026)	31541026	890	447	443
Namalimwe Ward		8,629	4,230	4,399
EA001 (31542001)	31542001	880	452	427
EA002 (31542002)	31542002	789	388	401
EA003 (31542003)	31542003	967	482	485
EA004 (31542004)	31542004	967	489	478
EA005 (31542005)	31542005	947	452	495
EA006 (31542006)	31542006	678	339	339
EA007 (31542007)	31542007	573	280	293
EA008 (31542008)	31542008	851	373	478
EA009 (31542009)	31542009	605	273	332
EA010 (31542010)	31542010	960	443	517

EA011 (31542011)	31542011	63	52	11
EA012 (31542012)	31542012	254	137	117
EA013 (31542013)	31542013	6	4	3
EA014 (31542014)	31542014	89	67	23
Limbe Central Ward		6,358	3,065	3,293
EA001 (31543001)	31543001	104	55	49
EA002 (31543002)	31543002	544	245	299
EA003 (31543003)	31543003	633	277	356
EA004 (31543004)	31543004	540	251	289
EA005 (31543005)	31543005	725	338	387
EA006 (31543006)	31543006	679	278	401
EA007 (31543007)	31543007	320	191	129
EA008 (31543008)	31543008	445	229	216
EA009 (31543009)	31543009	568	265	303
EA010 (31543010)	31543010	409	235	173
EA011 (31543011)	31543011	553	271	282
EA012 (31543012)	31543012	836	429	407
Mzedi Ward		24,818	12,749	12,069
EA001 (31544001)	31544001	446	240	206
EA002 (31544002)	31544002	703	354	350
EA003 (31544003)	31544003	489	261	228
EA004 (31544004)	31544004	744	384	360
EA005 (31544005)	31544005	716	355	361
EA006 (31544006)	31544006	622	304	318
EA007 (31544007)	31544007	462	219	243
EA008 (31544008)	31544008	842	425	417
EA009 (31544009)	31544009	853	437	416
EA010 (31544010)	31544010	915	495	420
EA011 (31544011)	31544011	690	366	324
EA012 (31544012)	31544012	630	354	277
EA013 (31544013)	31544013	705	378	327
EA014 (31544014)	31544014	652	339	313
EA015 (31544015)	31544015	913	474	439
EA016 (31544016)	31544016	833	458	375
EA017 (31544017)	31544017	581	302	279
EA018 (31544018)	31544018	628	333	295
EA019 (31544019)	31544019	553	269	284
EA020 (31544020)	31544020	585	308	277
EA021 (31544021)	31544021	570	291	279
EA022 (31544022)	31544022	486	248	239
EA023 (31544023)	31544023	641	338	303
EA024 (31544024)	31544024	477	259	219
EA025 (31544025)	31544025	418	234	184
EA026 (31544026)	31544026	591	290	302
EA027 (31544027)	31544027	810	434	376
EA028 (31544028)	31544028	609	341	268
EA029 (31544029)	31544029	484	228	256

EA030 (31544030)	31544030	496	233	263
EA031 (31544031)	31544031	523	241	282
EA032 (31544032)	31544032	690	325	365
EA033 (31544033)	31544033	899	436	463
EA034 (31544034)	31544034	625	301	324
EA035 (31544035)	31544035	572	285	288
EA036 (31544036)	31544036	631	319	312
EA037 (31544037)	31544037	566	299	267
EA038 (31544038)	31544038	679	345	334
EA901 (31544901)	31544901	489	249	240
Bangwe Ward		12,560	6,211	6,349
EA001 (31545001)	31545001	881	429	453
EA002 (31545002)	31545002	935	467	468
EA003 (31545003)	31545003	1,039	505	534
EA004 (31545004)	31545004	489	250	239
EA005 (31545005)	31545005	745	352	392
EA006 (31545006)	31545006	1,146	568	578
EA007 (31545007)	31545007	735	370	366
EA008 (31545008)	31545008	861	434	427
EA009 (31545009)	31545009	847	407	440
EA010 (31545010)	31545010	1,163	597	566
EA011 (31545011)	31545011	853	404	449
EA012 (31545012)	31545012	700	340	360
EA013 (31545013)	31545013	847	427	420
EA014 (31545014)	31545014	1,319	662	658
Bangwe Mthandizi Ward		13,949	6,975	6,974
EA001 (31546001)	31546001	757	377	380
EA002 (31546002)	31546002	847	450	397
EA003 (31546003)	31546003	1,115	541	575
EA004 (31546004)	31546004	979	510	469
EA005 (31546005)	31546005	1,005	490	514
EA006 (31546006)	31546006	1,202	609	593
EA007 (31546007)	31546007	1,225	590	635
EA008 (31546008)	31546008	1,327	658	669
EA009 (31546009)	31546009	1,627	807	820
EA010 (31546010)	31546010	1,111	549	562
EA011 (31546011)	31546011	1,505	780	725
EA012 (31546012)	31546012	1,250	615	635
Soche East Ward		8,327	3,730	4,596
EA001 (31547001)	31547001	284	126	158
EA002 (31547002)	31547002	644	307	337
EA003 (31547003)	31547003	894	403	492
EA004 (31547004)	31547004	782	363	419
EA005 (31547005)	31547005	728	325	402
EA006 (31547006)	31547006	110	49	60
EA007 (31547007)	31547007	879	405	474
EA008 (31547008)	31547008	666	270	396

EA009 (31547009)	31547009	724	306	419
EA010 (31547010)	31547010	801	372	429
EA011 (31547011)	31547011	779	330	449
EA012 (31547012)	31547012	1,036	474	562
Blantyre South Ward		19,096	9,591	9,506
EA001 (31548001)	31548001	462	230	231
EA002 (31548002)	31548002	408	193	215
EA003 (31548003)	31548003	544	257	287
EA004 (31548004)	31548004	735	371	365
EA005 (31548005)	31548005	586	301	285
EA006 (31548006)	31548006	587	290	298
EA007 (31548007)	31548007	338	200	138
EA008 (31548008)	31548008	504	250	254
EA009 (31548009)	31548009	691	331	360
EA010 (31548010)	31548010	429	193	235
EA011 (31548011)	31548011	510	255	255
EA012 (31548012)	31548012	526	239	287
EA013 (31548013)	31548013	562	255	307
EA014 (31548014)	31548014	632	309	323
EA015 (31548015)	31548015	923	462	461
EA016 (31548016)	31548016	886	447	439
EA017 (31548017)	31548017	576	285	292
EA018 (31548018)	31548018	590	302	288
EA019 (31548019)	31548019	614	297	317
EA020 (31548020)	31548020	534	257	277
EA021 (31548021)	31548021	1,161	606	554
EA022 (31548022)	31548022	663	351	312
EA023 (31548023)	31548023	1,039	547	492
EA024 (31548024)	31548024	749	404	344
EA025 (31548025)	31548025	658	365	293
EA026 (31548026)	31548026	646	299	347
EA027 (31548027)	31548027	358	197	161
EA028 (31548028)	31548028	645	325	319
EA029 (31548029)	31548029	431	209	221
EA030 (31548030)	31548030	533	261	272
EA031 (31548031)	31548031	578	301	278
Green Corner Ward		16,220	8,166	8,054
EA001 (31549001)	31549001	744	372	372
EA002 (31549002)	31549002	558	270	288
EA003 (31549003)	31549003	611	308	303
EA004 (31549004)	31549004	820	400	420
EA005 (31549005)	31549005	914	452	461
EA006 (31549006)	31549006	655	329	326
EA007 (31549007)	31549007	826	421	405
EA008 (31549008)	31549008	580	283	297
EA009 (31549009)	31549009	725	376	350
EA010 (31549010)	31549010	773	368	405

EA011 (31549011)	31549011	425	187	238
EA012 (31549012)	31549012	658	320	338
EA013 (31549013)	31549013	716	381	336
EA014 (31549014)	31549014	681	334	347
EA015 (31549015)	31549015	778	392	386
EA016 (31549016)	31549016	487	241	245
EA017 (31549017)	31549017	598	309	289
EA018 (31549018)	31549018	907	468	439
EA019 (31549019)	31549019	446	240	206
EA020 (31549020)	31549020	597	320	277
EA021 (31549021)	31549021	653	347	306
EA022 (31549022)	31549022	614	324	290
EA023 (31549023)	31549023	412	211	201
EA024 (31549024)	31549024	590	303	287
EA025 (31549025)	31549025	452	208	244
Soche West Ward		27,744	13,860	13,883
EA001 (31550001)	31550001	816	430	386
EA002 (31550002)	31550002	548	306	243
EA003 (31550003)	31550003	667	317	351
EA004 (31550004)	31550004	934	479	455
EA005 (31550005)	31550005	1,107	567	541
EA006 (31550006)	31550006	1,049	524	526
EA007 (31550007)	31550007	824	398	426
EA008 (31550008)	31550008	1,059	536	523
EA009 (31550009)	31550009	888	400	488
EA010 (31550010)	31550010	921	441	480
EA011 (31550011)	31550011	774	389	385
EA012 (31550012)	31550012	975	482	493
EA013 (31550013)	31550013	498	248	250
EA014 (31550014)	31550014	755	336	419
EA015 (31550015)	31550015	937	430	507
EA016 (31550016)	31550016	769	347	421
EA017 (31550017)	31550017	615	297	318
EA018 (31550018)	31550018	917	423	494
EA019 (31550019)	31550019	894	423	471
EA020 (31550020)	31550020	746	342	404
EA021 (31550021)	31550021	610	287	323
EA022 (31550022)	31550022	820	391	430
EA023 (31550023)	31550023	626	322	304
EA024 (31550024)	31550024	876	462	414
EA025 (31550025)	31550025	692	365	327
EA026 (31550026)	31550026	1,102	573	529
EA027 (31550027)	31550027	711	352	358
EA028 (31550028)	31550028	683	344	339
EA029 (31550029)	31550029	967	521	446
EA030 (31550030)	31550030	843	460	383
EA031 (31550031)	31550031	745	375	371

EA032 (31550032)	31550032	853	482	371
EA033 (31550033)	31550033	853	461	392
EA034 (31550034)	31550034	665	351	314
EA901 (31550901)	31550901	5	4	1
Namiyango Ward		33,445	17,243	16,202
EA001 (31551001)	31551001	666	361	306
EA002 (31551002)	31551002	505	261	244
EA003 (31551003)	31551003	508	241	267
EA004 (31551004)	31551004	725	400	324
EA005 (31551005)	31551005	922	484	438
EA006 (31551006)	31551006	861	450	411
EA007 (31551007)	31551007	712	370	342
EA008 (31551008)	31551008	1,014	535	479
EA009 (31551009)	31551009	1,251	668	583
EA010 (31551010)	31551010	854	461	394
EA011 (31551011)	31551011	854	453	401
EA012 (31551012)	31551012	776	405	371
EA013 (31551013)	31551013	644	315	328
EA014 (31551014)	31551014	871	455	416
EA015 (31551015)	31551015	984	499	485
EA016 (31551016)	31551016	606	313	293
EA017 (31551017)	31551017	799	451	348
EA018 (31551018)	31551018	747	402	346
EA019 (31551019)	31551019	791	408	383
EA020 (31551020)	31551020	552	280	273
EA021 (31551021)	31551021	671	322	350
EA022 (31551022)	31551022	899	446	453
EA023 (31551023)	31551023	822	418	405
EA024 (31551024)	31551024	589	292	297
EA025 (31551025)	31551025	636	299	337
EA026 (31551026)	31551026	740	378	362
EA027 (31551027)	31551027	634	296	338
EA028 (31551028)	31551028	535	280	255
EA029 (31551029)	31551029	1,011	541	470
EA030 (31551030)	31551030	704	387	317
EA031 (31551031)	31551031	688	360	328
EA032 (31551032)	31551032	768	398	370
EA033 (31551033)	31551033	752	371	381
EA034 (31551034)	31551034	549	275	274
EA035 (31551035)	31551035	773	398	375
EA036 (31551036)	31551036	656	342	313
EA037 (31551037)	31551037	876	448	427
EA038 (31551038)	31551038	709	363	346
EA039 (31551039)	31551039	724	370	355
EA040 (31551040)	31551040	730	371	360
EA041 (31551041)	31551041	735	368	367
EA042 (31551042)	31551042	717	354	363

EA043 (31551043)	31551043	755	386	370
EA044 (31551044)	31551044	644	331	313
EA045 (31551045)	31551045	487	240	246
Chigumula Ward		16,829	8,349	8,480
EA001 (31552001)	31552001	654	315	338
EA002 (31552002)	31552002	847	431	416
EA003 (31552003)	31552003	664	339	326
EA004 (31552004)	31552004	724	357	367
EA005 (31552005)	31552005	1,139	593	547
EA006 (31552006)	31552006	1,067	574	493
EA007 (31552007)	31552007	977	477	500
EA008 (31552008)	31552008	910	427	483
EA009 (31552009)	31552009	653	303	350
EA010 (31552010)	31552010	724	335	388
EA011 (31552011)	31552011	749	382	367
EA012 (31552012)	31552012	606	306	300
EA013 (31552013)	31552013	660	358	302
EA014 (31552014)	31552014	791	399	392
EA015 (31552015)	31552015	572	255	317
EA016 (31552016)	31552016	813	388	425
EA017 (31552017)	31552017	779	405	373
EA018 (31552018)	31552018	793	400	392
EA019 (31552019)	31552019	571	285	287
EA020 (31552020)	31552020	681	324	357
EA021 (31552021)	31552021	1,078	517	561
EA022 (31552022)	31552022	376	177	199
Misesa Ward		48,224	24,611	23,613
EA001 (31553001)	31553001	340	159	181
EA002 (31553002)	31553002	698	333	366
EA003 (31553003)	31553003	547	264	283
EA004 (31553004)	31553004	573	273	299
EA005 (31553005)	31553005	174	84	91
EA006 (31553006)	31553006	551	276	275
EA007 (31553007)	31553007	126	58	68
EA008 (31553008)	31553008	746	356	390
EA009 (31553009)	31553009	916	435	482
EA010 (31553010)	31553010	811	442	368
EA011 (31553011)	31553011	704	370	334
EA012 (31553012)	31553012	449	218	231
EA013 (31553013)	31553013	930	467	463
EA014 (31553014)	31553014	610	306	304
EA015 (31553015)	31553015	1,023	525	498
EA016 (31553016)	31553016	1,161	540	621
EA017 (31553017)	31553017	727	361	366
EA018 (31553018)	31553018	662	344	318
EA019 (31553019)	31553019	724	376	348
EA020 (31553020)	31553020	911	492	420

EA021 (31553021)	31553021	920	494	426
EA022 (31553022)	31553022	748	393	355
EA023 (31553023)	31553023	994	533	460
EA024 (31553024)	31553024	1,025	536	489
EA025 (31553025)	31553025	669	341	328
EA026 (31553026)	31553026	800	419	381
EA027 (31553027)	31553027	767	413	355
EA028 (31553028)	31553028	607	320	287
EA029 (31553029)	31553029	927	492	435
EA030 (31553030)	31553030	867	434	434
EA031 (31553031)	31553031	575	267	308
EA032 (31553032)	31553032	596	285	312
EA033 (31553033)	31553033	661	338	323
EA034 (31553034)	31553034	852	451	401
EA035 (31553035)	31553035	792	415	377
EA036 (31553036)	31553036	866	446	420
EA037 (31553037)	31553037	982	501	480
EA038 (31553038)	31553038	780	415	365
EA039 (31553039)	31553039	685	354	332
EA040 (31553040)	31553040	867	472	395
EA041 (31553041)	31553041	762	415	347
EA042 (31553042)	31553042	830	436	394
EA043 (31553043)	31553043	725	381	344
EA044 (31553044)	31553044	824	418	406
EA045 (31553045)	31553045	472	239	233
EA046 (31553046)	31553046	904	478	426
EA047 (31553047)	31553047	861	439	422
EA048 (31553048)	31553048	749	402	347
EA049 (31553049)	31553049	755	379	376
EA050 (31553050)	31553050	734	368	366
EA051 (31553051)	31553051	708	363	344
EA052 (31553052)	31553052	1,235	611	624
EA053 (31553053)	31553053	885	456	429
EA054 (31553054)	31553054	753	356	397
EA055 (31553055)	31553055	667	338	329
EA056 (31553056)	31553056	454	230	224
EA057 (31553057)	31553057	538	257	280
EA058 (31553058)	31553058	716	376	341
EA059 (31553059)	31553059	729	367	362
EA060 (31553060)	31553060	506	234	272
EA061 (31553061)	31553061	556	281	275
EA062 (31553062)	31553062	564	270	294
EA063 (31553063)	31553063	301	158	143
EA064 (31553064)	31553064	686	351	334
EA065 (31553065)	31553065	490	248	243
EA066 (31553066)	31553066	428	221	207
EA067 (31553067)	31553067	325	149	176

EA901 (31553901)	31553901	314	188	126
EA902 (31553902)	31553902	393	209	184