

<u>assessment_id</u>	<u>sale_id</u>	<u>Vacant Improved</u>	<u>ASR</u>	<u>master stratification</u>	<u>sub_master stratification</u>
252-000218201	2157796	Improved	1.06	MAF_252-255,281-282	3,813
252-000707201	2051630	Improved	0.65	MAF_252-255,281-282	3,813
252-000911401	2210222	Improved	0.94	MAF_252-255,281-282	3,813
252GI-505001050	1501825	Improved	2.92	MAF_SA_CLU43_44	3,597
252GI-505009750	2235660	Improved	1.46	MAF_SA_CLU43_44	3,597
252GI-505013100	1529365	Improved	1.33	MAF_SA_CLU43_44	3,597
254-000115201	1575912	Improved	1.33	MAF_252-255,281-282	3,813
254-000202113	2217735	Vacant	1.03	VL_254_100/102	4,422
254-000202117	1538221	Vacant	0.86	VL_254_100/102	4,422
254-000202118	2182728	Improved	0.96	MAF_252-255,281-282	3,813
254-000202137	2082471	Vacant	1.18	VL_254_100/102	4,422
254-000202139	2082472	Vacant	1.01	VL_254_100/102	4,422
254-000202142	2221476	Vacant	0.97	VL_254_100/102	4,422
254-000202143	1563538	Vacant	0.88	VL_254_100/102	4,422
254-000202144	1528697	Vacant	1.01	VL_254_100/102	4,422
254-000202184	1575929	Vacant	1.11	VL_254_100/102	4,422
254-000202187	2199944	Vacant	1.00	VL_254_100/102	4,422
254-000202188	1522098	Vacant	0.96	VL_254_100/102	4,422
254-000202192	2016999	Vacant	1.13	VL_254_100/102	4,422
254-000202198	2065694	Vacant	0.87	VL_254_100/102	4,422
254-000202199	2065695	Vacant	0.82	VL_254_100/102	4,422
254-000202221	2115352	Vacant	1.07	VL_254_100/102	4,422
254-000202224	1565262	Vacant	1.20	VL_254_100/102	4,422
254-000202225	2007073	Vacant	1.17	VL_254_100/102	4,422
254-000202228	2136886	Vacant	1.00	VL_254_100/102	4,422
254-000202239	2182099	Vacant	0.97	VL_254_100/102	4,422
254-000202244	1509087	Vacant	1.18	VL_254_100/102	4,422
254-000202247	1521215	Vacant	1.00	VL_254_100/102	4,422
254-000202250	2231685	Vacant	1.09	VL_254_100/102	4,422
254-000202251	1507985	Vacant	0.85	VL_254_100/102	4,422
254-000202252	2186267	Vacant	1.09	VL_254_100/102	4,422
254-000202253	1568170	Vacant	0.86	VL_254_100/102	4,422
254-000202256	1575931	Vacant	0.87	VL_254_100/102	4,422
254-000202257	1563539	Vacant	0.92	VL_254_100/102	4,422
254-000202258	2079747	Vacant	0.88	VL_254_100/102	4,422
254-000202262	2229749	Vacant	1.05	VL_254_100/102	4,422
254-000202266	2229750	Vacant	1.09	VL_254_100/102	4,422
254-000202268	2229748	Vacant	1.02	VL_254_100/102	4,422
254-000202269	2229754	Vacant	0.98	VL_254_100/102	4,422
254-000327103	2241210	Vacant	0.97	VL_254_100/102	4,422
254-000327104	2241227	Vacant	0.90	VL_254_100/102	4,422
254-000327106	2241215	Vacant	1.12	VL_254_100/102	4,422
254-000327108	2241301	Vacant	0.82	VL_254_100/102	4,422
254-000327116	2242539	Vacant	1.12	VL_254_100/102	4,422
254-000327127	2242553	Vacant	1.00	VL_254_100/102	4,422
254-000327137	2242538	Vacant	1.50	VL_254_100/102	4,422

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254-000327142	2242551	Vacant	1.28	VL_254_100/102	4,422
254-000327164	2242610	Vacant	1.00	VL_254_100/102	4,422
254-000327167	2242573	Vacant	1.00	VL_254_100/102	4,422
254-000327307	2241212	Vacant	1.27	VL_254_100/102	4,422
254-000327309	2241216	Vacant	0.95	VL_254_100/102	4,422
254-000327311	2241213	Vacant	1.04	VL_254_100/102	4,422
254-000327312	2241209	Vacant	1.00	VL_254_100/102	4,422
254-000327313	2241214	Vacant	0.96	VL_254_100/102	4,422
254-000327314	2241211	Vacant	1.00	VL_254_100/102	4,422
254-000327315	2241218	Vacant	1.04	VL_254_100/102	4,422
254-000327316	2241217	Vacant	1.04	VL_254_100/102	4,422
254-000327317	2241219	Vacant	0.93	VL_254_100/102	4,422
254-000327327	2266906	Vacant	1.00	VL_254_100/102	4,422
254-000327328	2266908	Vacant	1.00	VL_254_100/102	4,422
254-000327330	2266907	Vacant	1.00	VL_254_100/102	4,422
254-000327331	2266909	Vacant	0.92	VL_254_100/102	4,422
254-000727401	2157795	Improved	0.88	MAF_252-255,281-282	3,813
254-000808100	2239251	Improved	0.95	MAF_252-255,281-282	3,813
254-000826401	2005394	Improved	1.23	MAF_252-255,281-282	3,813
254-000926100	1576947	Improved	1.22	MAF_252-255,281-282	3,813
254-001012106	1583515	Improved	0.87	MAF_252-255,281-282	3,813
254-001108200	2236039	Improved	1.31	MAF_252-255,281-282	3,813
255-000315100	2201224	Improved	1.11	MAF_252-255,281-282	3,813
255-000630220	2192171	Vacant	1.00	VL_254_100/102	4,422
255-000630221	2192176	Vacant	1.00	VL_254_100/102	4,422
255-000630225	2192173	Vacant	1.00	VL_254_100/102	4,422
255-000630226	2192164	Vacant	1.00	VL_254_100/102	4,422
255-000630227	2192165	Vacant	1.00	VL_254_100/102	4,422
255-000926301	1580407	Improved	0.91	MAF_252-255,281-282	3,813
255-001315300	1583415	Improved	1.08	MAF_252-255,281-282	3,813
255BI-808000550	2183187	Vacant	0.14	VL_SA_CLU43_44_10	3,599
255BI-808001250	1510896	Vacant	1.24	VL_SA_CLU43_44_10	3,599
255BI-808001350	1510899	Vacant	1.65	VL_SA_CLU43_44_10	3,599
255BI-808002050	2115116	Vacant	0.26	VL_SA_CLU43_44_10	3,599
255BI-808005400	1566001	Improved	1.81	MAF_SA_CLU43_44	3,597
255BI-808005400	2079566	Improved	0.50	MAF_SA_CLU43_44	3,597
255BI-808006650	2192759	Improved	0.79	MAF_SA_CLU43_44	3,597
255BI-808006850	1511935	Improved	1.96	MAF_SA_CLU43_44	3,597
255BI-808010250	2216336	Vacant	0.96	VL_SA_CLU43_44_10	3,599
255BI-808010300	2222232	Vacant	0.24	VL_SA_CLU43_44_10	3,599
255BI-808011400	1579986	Vacant	2.48	VL_SA_CLU43_44_10	3,599
255BI-808011500	1579987	Vacant	2.48	VL_SA_CLU43_44_10	3,599
255BI-808011700	1579988	Vacant	2.48	VL_SA_CLU43_44_10	3,599
255BI-808011800	1579989	Vacant	1.25	VL_SA_CLU43_44_10	3,599
255BI-808011900	1579990	Vacant	1.25	VL_SA_CLU43_44_10	3,599
255BI-808012100	1506451	Vacant	1.71	VL_SA_CLU43_44_10	3,599

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255DU-505002650	1506411	Vacant	2.08	VL_SA_CLU43_44_1	3,599
255DU-505006100	1506645	Vacant	1.65	VL_SA_CLU43_44_1	3,599
255DU-505009900	1517441	Vacant	1.65	VL_SA_CLU43_44_1	3,599
255DU-505010750	1571832	Vacant	1.04	VL_SA_CLU43_44_1	3,599
255HB-404000050	1032555	Improved	1.00	MAF_Cotea,255HB,25	4,014
255HB-404000300	945503	Improved	1.21	MAF_Cotea,255HB,25	4,014
255HB-404000500	1544502	Improved	0.82	MAF_Cotea,255HB,25	4,014
255HB-404000650	960786	Improved	1.07	MAF_Cotea,255HB,25	4,014
255HB-404000700	2203106	Vacant	1.23	VL_Cotea,255HB,255	4,013
255HB-404000800	926321	Improved	1.25	MAF_Cotea,255HB,25	4,014
255HB-404001000	2083067	Improved	1.16	MAF_Cotea,255HB,25	4,014
255HB-404001200	2006967	Improved	1.13	MAF_Cotea,255HB,25	4,014
255HB-404001200	2008109	Improved	1.14	MAF_Cotea,255HB,25	4,014
255HB-404001450	961738	Improved	1.12	MAF_Cotea,255HB,25	4,014
255HB-404001550	1518571	Improved	3.17	MAF_Cotea,255HB,25	4,014
255HB-404001700	2056734	Improved	0.83	MAF_Cotea,255HB,25	4,014
255HB-404002100	2070911	Improved	1.26	MAF_Cotea,255HB,25	4,014
255HB-404002450	957117	Improved	0.91	MAF_Cotea,255HB,25	4,014
255HB-404002450	2227142	Improved	0.91	MAF_Cotea,255HB,25	4,014
255HB-404002600	958290	Improved	1.12	MAF_Cotea,255HB,25	4,014
255HB-404003200	2110554	Improved	0.91	MAF_Cotea,255HB,25	4,014
255HB-404003500	2148202	Improved	0.89	MAF_Cotea,255HB,25	4,014
255HB-404003650	958291	Improved	0.97	MAF_Cotea,255HB,25	4,014
255HB-404003700	1028583	Improved	1.04	MAF_Cotea,255HB,25	4,014
255HB-404003850	2187018	Improved	0.93	MAF_Cotea,255HB,25	4,014
255HB-404004400	1039361	Improved	0.84	MAF_Cotea,255HB,25	4,014
255HB-404004650	1025787	Improved	1.19	MAF_Cotea,255HB,25	4,014
255HB-404004650	2214025	Improved	0.90	MAF_Cotea,255HB,25	4,014
255HB-404004750	1567159	Improved	1.00	MAF_Cotea,255HB,25	4,014
255HB-404004900	1038322	Improved	0.91	MAF_Cotea,255HB,25	4,014
255HB-404005300	1000085	Improved	1.11	MAF_Cotea,255HB,25	4,014
255HB-404005450	929235	Improved	1.57	MAF_Cotea,255HB,25	4,014
255HB-404005550	2201625	Improved	0.84	MAF_Cotea,255HB,25	4,014
255HB-404005600	1574012	Vacant	0.96	VL_Cotea,255HB,255	4,013
255HB-404006000	1050779	Improved	1.15	MAF_Cotea,255HB,25	4,014
255HB-404006350	2214534	Improved	1.38	MAF_Cotea,255HB,25	4,014
255HB-404006400	1507905	Improved	0.88	MAF_Cotea,255HB,25	4,014
255HB-404006650	1032556	Improved	0.86	MAF_Cotea,255HB,25	4,014
255HB-404007000	1513041	Improved	1.24	MAF_Cotea,255HB,25	4,014
255HB-404007200	2183533	Improved	1.26	MAF_Cotea,255HB,25	4,014
255HB-404007800	1529334	Improved	2.48	MAF_Cotea,255HB,25	4,014
255HB-404008150	1546827	Improved	1.24	MAF_Cotea,255HB,25	4,014
255HB-404008200	1574878	Improved	0.93	MAF_Cotea,255HB,25	4,014
255HB-404008350	2065619	Improved	1.24	MAF_Cotea,255HB,25	4,014
255HB-404008650	923930	Vacant	1.00	VL_Cotea,255HB,255	4,013
255SS-202000050	2266883	Vacant	1.48	VL_Cotea,255HB,255	4,013

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255SS-202000150	2266884	Vacant	0.97	VL_Cotea,255HB,255	4,013
255SS-202000200	2266887	Vacant	0.97	VL_Cotea,255HB,255	4,013
255SS-202000250	2266885	Vacant	0.97	VL_Cotea,255HB,255	4,013
255SS-202000300	2266886	Vacant	0.97	VL_Cotea,255HB,255	4,013
255SS-202000500	2266889	Vacant	0.91	VL_Cotea,255HB,255	4,013
255SS-202000900	2205753	Vacant	0.91	VL_Cotea,255HB,255	4,013
255SS-202000950	2205754	Vacant	1.00	VL_Cotea,255HB,255	4,013
255SS-202001300	2023051	Vacant	1.04	VL_Cotea,255HB,255	4,013
255SS-202001350	2023052	Vacant	0.97	VL_Cotea,255HB,255	4,013
255SS-202001600	2017683	Vacant	1.11	VL_Cotea,255HB,255	4,013
255SS-202001650	2042741	Vacant	1.01	VL_Cotea,255HB,255	4,013
255SS-202001700	2042742	Vacant	1.09	VL_Cotea,255HB,255	4,013
255SS-202001800	2079130	Vacant	1.01	VL_Cotea,255HB,255	4,013
255SS-202001850	2100144	Vacant	1.01	VL_Cotea,255HB,255	4,013
255SS-202001950	2092673	Vacant	1.01	VL_Cotea,255HB,255	4,013
255SS-202001950	2194573	Vacant	1.01	VL_Cotea,255HB,255	4,013
255SS-202002000	2092674	Vacant	1.06	VL_Cotea,255HB,255	4,013
255SS-202002000	2194574	Vacant	1.06	VL_Cotea,255HB,255	4,013
255SS-202002050	2079802	Vacant	1.08	VL_Cotea,255HB,255	4,013
255SS-202002700	2226075	Vacant	0.78	VL_Cotea,255HB,255	4,013
255SS-202002950	2227190	Vacant	1.39	VL_Cotea,255HB,255	4,013
255SS-202003000	2222997	Vacant	1.27	VL_Cotea,255HB,255	4,013
255SS-202003750	2223276	Vacant	0.97	VL_Cotea,255HB,255	4,013
255SS-202003800	2220886	Vacant	0.98	VL_Cotea,255HB,255	4,013
255SS-202003850	2222459	Vacant	0.98	VL_Cotea,255HB,255	4,013
255SS-202003900	2220882	Vacant	1.08	VL_Cotea,255HB,255	4,013
255SS-202003950	2220883	Vacant	0.98	VL_Cotea,255HB,255	4,013
255SS-202004000	2220885	Vacant	0.98	VL_Cotea,255HB,255	4,013
255SS-202004100	2220884	Vacant	0.85	VL_Cotea,255HB,255	4,013
255SS-202005000	2204911	Vacant	1.16	VL_Cotea,255HB,255	4,013
255SS-202005050	2080755	Vacant	0.72	VL_Cotea,255HB,255	4,013
255SS-202005100	2042743	Vacant	0.67	VL_Cotea,255HB,255	4,013
255SS-202005150	2042744	Vacant	1.00	VL_Cotea,255HB,255	4,013
255SS-202005200	2042745	Vacant	1.00	VL_Cotea,255HB,255	4,013
255SS-202008500	2017684	Vacant	1.54	VL_Cotea,255HB,255	4,013
255SS-202008600	2231129	Vacant	0.92	VL_Cotea,255HB,255	4,013
255SS-202008650	2125413	Vacant	1.00	VL_Cotea,255HB,255	4,013
255SS-202008700	2136910	Vacant	1.00	VL_Cotea,255HB,255	4,013
255SS-202008750	2136911	Vacant	1.00	VL_Cotea,255HB,255	4,013
255SS-202008800	2102357	Vacant	1.00	VL_Cotea,255HB,255	4,013
255SS-202008850	2051719	Vacant	1.00	VL_Cotea,255HB,255	4,013
255SS-202008900	2045396	Vacant	1.01	VL_Cotea,255HB,255	4,013
255SS-202008950	2045397	Vacant	1.01	VL_Cotea,255HB,255	4,013
255SS-202009000	2079803	Vacant	1.06	VL_Cotea,255HB,255	4,013
255SS-202009150	2017685	Vacant	1.11	VL_Cotea,255HB,255	4,013
255SS-202009150	2220153	Improved	0.86	MAF_Cotea,255HB,25	4,014

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255SS-202009200	2092675	Vacant	1.11	VL_Cotea,255HB,255	4,013
255SS-202009250	2100145	Vacant	1.00	VL_Cotea,255HB,255	4,013
255SS-202009300	2136912	Vacant	1.00	VL_Cotea,255HB,255	4,013
255SS-202009350	2196437	Vacant	0.92	VL_Cotea,255HB,255	4,013
255SS-202009400	2136913	Vacant	1.00	VL_Cotea,255HB,255	4,013
255SS-202009450	2079804	Vacant	1.00	VL_Cotea,255HB,255	4,013
281-000133101	2243689	Improved	1.08	MAF_252-255,281-282	3,813
281-000404302	2215570	Improved	0.99	MAF_252-255,281-282	3,813
282-000122400	1559075	Improved	0.96	MAF_252-255,281-282	3,813
282-000625400	2004572	Improved	1.11	MAF_252-255,281-282	3,813
282-000932200	1051962	Improved	1.03	MAF_252-255,281-282	3,813
282-001117400	1531360	Improved	0.96	MAF_252-255,281-282	3,813
282-001117400	2042371	Improved	0.86	MAF_252-255,281-282	3,813
282-001118300	1555172	Improved	1.08	MAF_252-255,281-282	3,813
282-001121200	2216424	Improved	0.93	MAF_252-255,281-282	3,813
282-001210401	1515418	Improved	0.84	MAF_252-255,281-282	3,813
282-001235101	2092560	Improved	1.41	MAF_252-255,281-282	3,813
285BO-404012100	1557949	Improved	1.31	MAF_SA_CLU43_44	3,597
287SO-404003900	2136312	Improved	0.83	MAF_SA_CLU43_44	3,597
287SO-404004150	1537100	Improved	0.58	MAF_SA_CLU43_44	3,597
287SO-404007950	1512163	Improved	2.18	MAF_SA_CLU43_44	3,597
288AN-505000050	2183815	Vacant	0.65	VL_SA_CL43_44_06	3,598
288AN-505001950	1553694	Vacant	1.63	VL_SA_CL43_44_06	3,598
288FI-505000600	2220898	Improved	0.95	MAF_SA_CLU43_44	3,597
288FI-505000600	2234251	Improved	1.28	MAF_SA_CLU43_44	3,597
288FI-505001050	1520917	Vacant	1.00	VL_SA_CL43_44_06	3,598
288FI-505006300	1523852	Improved	0.92	MAF_SA_CLU43_44	3,597
288FI-505007100	1512818	Improved	0.69	MAF_SA_CLU43_44	3,597
288FI-505008035	1532568	Vacant	0.57	VL_SA_CL43_44_06	3,598
288FI-505008050	1533398	Improved	0.79	MAF_SA_CLU43_44	3,597
310GU-505003300	1515225	Improved	1.74	MAF_SA_CLU43_44	3,597
310GU-505003300	2190440	Improved	1.16	MAF_SA_CLU43_44	3,597
310GU-505005850	1509916	Improved	0.50	MAF_SA_CLU43_44	3,597
310GU-505006350	2219200	Improved	0.91	MAF_SA_CLU43_44	3,597
310GU-505007200	2056780	Improved	1.09	MAF_SA_CLU43_44	3,597
310GU-505007700	2183570	Improved	1.46	MAF_SA_CLU43_44	3,597
310GU-505010250	2182347	Improved	2.51	MAF_SA_CLU43_44	3,597
310GU-505010800	1505150	Improved	1.00	MAF_SA_CLU43_44	3,597
310GU-505120950	2173475	Improved	3.57	MAF_SA_CLU43_44	3,597
310LO-505003500	1566267	Vacant	2.67	VL_SA_CL43_44_06	3,598
310LO-505003650	1564365	Improved	0.80	MAF_SA_CLU43_44	3,597
310LO-505004700	2215365	Improved	0.51	MAF_SA_CLU43_44	3,597
315LA-404001450	2015030	Improved	1.70	MAF_SA_CLU43_44	3,597
315LA-404001900	1529237	Improved	1.05	MAF_SA_CLU43_44	3,597
315SW-303001900	1520091	Improved	0.80	MAF_SA_CLU43_44	3,597
315SW-303006500	1567953	Vacant	0.33	VL_SA_CL43_44_06	3,598

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317MA-606000000	2210010	Vacant	0.92	VL_SA_CLU43_44_11	3,599
317MA-606000200	2210009	Vacant	0.78	VL_SA_CLU43_44_11	3,599
318HE-404010750	1525891	Vacant	0.53	VL_SA_CLU43_44_11	3,599
318HE-404010950	1057537	Improved	1.32	MAF_SA_CLU43_44	3,597
346LE-505007800	2195839	Improved	0.79	MAF_SA_CLU43_44	3,597
371DA-505032750	2076495	Improved	5.50	MAF_SA_CLU43_44	3,597
371PE-505002050	1503775	Improved	0.67	MAF_SA_CLU43_44	3,597
372ST-404000200	2181107	Improved	0.30	MAF_SA_CLU43_44	3,597
376EN-303003000	2015131	Improved	0.37	MAF_SA_CLU43_44	3,597
376SO-505001200	2136745	Vacant	0.75	VL_SA_CL43_44_06	3,598
376SO-505006000	1507773	Improved	3.41	MAF_SA_CLU43_44	3,597
376SO-505006600	2201365	Improved	1.38	MAF_SA_CLU43_44	3,597
464KI-505000550	2208849	Improved	1.21	MAF_SA_CLU43_44	3,597
494MN-707000050	2004558	Vacant	1.81	VL_SA_CL43_44_06	3,598
494MN-707000100	2198245	Vacant	2.51	VL_SA_CL43_44_06	3,598
494MN-707000500	2004561	Vacant	2.00	VL_SA_CL43_44_06	3,598
494MN-707001600	2226527	Vacant	0.50	VL_SA_CL43_44_06	3,598
494MN-707004300	1570705	Improved	0.54	MAF_SA_CLU43_44	3,597
BLADW-505002450	2222014	Vacant	0.91	VL_SA_CLU43_44_11	3,599
BLADW-505010400	2210372	Improved	0.87	MAF_SA_CLU43_44	3,597
BLADW-505012600	1567962	Improved	1.11	MAF_SA_CLU43_44	3,597
BRODE-505002300	1535950	Improved	0.85	MAF_SA_CLU43_44	3,597
BRODE-505002650	1576425	Improved	0.76	MAF_SA_CLU43_44	3,597
BRODE-505003000	1524898	Vacant	0.77	VL_SA_CLU43_44_11	3,599
BRODE-505003450	2190338	Improved	2.75	MAF_SA_CLU43_44	3,597
BRODE-505003600	2231709	Vacant	1.00	VL_SA_CLU43_44_11	3,599
BRODE-505006000	1541745	Improved	0.70	MAF_SA_CLU43_44	3,597
BRODE-505007300	1524015	Improved	0.53	MAF_SA_CLU43_44	3,597
BRODE-505009300	2191889	Improved	1.72	MAF_SA_CLU43_44	3,597
BRODE-505009600	1520158	Improved	1.07	MAF_SA_CLU43_44	3,597
BRODE-505010100	1535946	Vacant	0.23	VL_SA_CLU43_44_11	3,599
CONQU-505003050	2233496	Vacant	0.68	VL_SA_CLU43_44_11	3,599
COTEA-505001000	2053901	Improved	0.86	MAF_Cotea,255HB,255	4,014
COTEA-505001150	2053902	Improved	1.04	MAF_Cotea,255HB,255	4,014
COTEA-505001950	1016844	Vacant	0.78	VL_Cotea,255HB,255	4,013
COTEA-505003300	1569941	Improved	0.66	MAF_Cotea,255HB,255	4,014
COTEA-505003300	2187902	Improved	0.61	MAF_Cotea,255HB,255	4,014
COTEA-505004100	932515	Improved	0.86	MAF_Cotea,255HB,255	4,014
COTEA-505011200	1035017	Improved	0.87	MAF_Cotea,255HB,255	4,014
COTEA-505015150	1016703	Improved	0.94	MAF_Cotea,255HB,255	4,014
DRAKE-505014350	1509826	Vacant	0.69	VL_SA_CLU43_44_11	3,599
GLENS-505000300	1548584	Improved	0.83	MAF_SA_CLU43_44	3,597
GLENS-505000650	2016012	Improved	0.67	MAF_SA_CLU43_44	3,597
GLENS-505001300	1573983	Improved	0.86	MAF_SA_CLU43_44	3,597
GLENS-505002850	2208182	Vacant	1.00	VL_SA_CLU43_44_11	3,599
GLENS-505003450	1557972	Vacant	1.00	VL_SA_CLU43_44_11	3,599

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GLENS-505008800	2238189	Improved	0.70	MAF_SA_CLU43_44	3,597
HAWAR-505009100	2070874	Improved	1.07	MAF_SA_CLU43_44	3,597
HAWAR-505009900	2003572	Improved	0.67	MAF_SA_CLU43_44	3,597
HAWAR-505010100	1570767	Improved	4.75	MAF_SA_CLU43_44	3,597
KRYDO-505004400	1522855	Improved	0.64	MAF_SA_CLU43_44	3,597
KRYDO-505006300	1510998	Vacant	0.57	VL_SA_CL43_44_06	3,598
KRYDO-505010100	2211455	Vacant	1.60	VL_SA_CL43_44_06	3,598
KRYDO-505010500	1511002	Vacant	1.00	VL_SA_CL43_44_06	3,598
KRYDO-505011200	1511004	Vacant	2.25	VL_SA_CL43_44_06	3,598
KRYDO-505011250	1512013	Vacant	1.60	VL_SA_CL43_44_06	3,598
MACRO-505000800	2155018	Improved	0.81	MAF_SA_CLU43_44	3,597
MACRO-505001150	1531323	Vacant	0.75	VL_SA_CL43_44_06	3,598
MACRO-505004350	1575688	Improved	0.67	MAF_SA_CLU43_44	3,597
MACRO-505005500	1582747	Improved	0.67	MAF_SA_CLU43_44	3,597
MACRO-505005900	2226298	Improved	0.92	MAF_SA_CLU43_44	3,597
MARCE-505001800	1533339	Improved	0.54	MAF_SA_CLU43_44	3,597
MARCE-505003000	1515017	Improved	0.56	MAF_SA_CLU43_44	3,597
MARCE-505003400	2191362	Improved	1.92	MAF_SA_CLU43_44	3,597
MARCE-505003500	1580796	Improved	1.41	MAF_SA_CLU43_44	3,597
MARCE-505004050	2092487	Improved	1.31	MAF_SA_CLU43_44	3,597
MARCE-505004850	1521072	Improved	0.62	MAF_SA_CLU43_44	3,597
MARCE-505007350	2235482	Improved	0.83	MAF_SA_CLU43_44	3,597
MARCE-505008300	1535901	Vacant	1.55	VL_SA_CLU43_44_10	3,599
MARCE-505011100	2076513	Improved	1.09	MAF_SA_CLU43_44	3,597
PLUNK-505001250	2206249	Vacant	1.13	VL_SA_CLU43_44_10	3,599
PLUNK-505001600	2229580	Improved	5.24	MAF_SA_CLU43_44	3,597
PLUNK-505001800	1567036	Improved	0.58	MAF_SA_CLU43_44	3,597
PLUNK-505004400	1566015	Improved	1.38	MAF_SA_CLU43_44	3,597
PLUNK-505004700	2226011	Vacant	1.43	VL_SA_CLU43_44_10	3,599
PLUNK-505005200	1534109	Vacant	1.00	VL_SA_CLU43_44_10	3,599
PLUNK-505005850	1507774	Improved	0.92	MAF_SA_CLU43_44	3,597
PLUNK-505005900	2078888	Improved	1.11	MAF_SA_CLU43_44	3,597
PLUNK-505006350	1055341	Improved	0.61	MAF_SA_CLU43_44	3,597
PLUNK-505006600	2015141	Improved	0.88	MAF_SA_CLU43_44	3,597
PLUNK-505006900	1577213	Vacant	5.18	VL_SA_CLU43_44_10	3,599
PLUNK-505007400	1515947	Improved	1.30	MAF_SA_CLU43_44	3,597
SIMPS-505006900	2227551	Improved	9.00	MAF_SA_CLU43_44	3,597
SIMPS-505007000	2195368	Improved	3.24	MAF_SA_CLU43_44	3,597
SIMPS-505008150	1571702	Improved	1.72	MAF_SA_CLU43_44	3,597
SIMPS-505012200	1057484	Vacant	1.84	VL_SA_CL43_44_06	3,598
SIMPS-505013951	1581704	Improved	1.27	MAF_SA_CLU43_44	3,597
SIMPS-505014600	2211320	Improved	0.82	MAF_SA_CLU43_44	3,597
SIMPS-505016750	1501767	Vacant	2.89	VL_SA_CL43_44_06	3,598
SIMPS-505016750	1543457	Vacant	2.31	VL_SA_CL43_44_06	3,598
SIMPS-505017450	1501768	Vacant	5.18	VL_SA_CL43_44_06	3,598
SIMPS-505018400	2158918	Improved	0.93	MAF_SA_CLU43_44	3,597

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SIMPS-505019250	1573960	Vacant	0.74	VL_SA_CL43_44_06	3,598
SIMPS-505030500	2158919	Improved	1.00	MAF_SA_CLU43_44	3,597
STRON-505003600	1549744	Vacant	0.96	VL_SA_CL43_44_06	3,598
STRON-505006100	1582434	Improved	0.87	MAF_SA_CLU43_44	3,597
STRON-505008050	1564278	Improved	1.26	MAF_SA_CLU43_44	3,597
STRON-505009650	2232350	Vacant	0.89	VL_SA_CL43_44_06	3,598
TESSI-505010000	2248723	Improved	0.70	MAF_SA_CLU43_44	3,597
WISSET-505001700	2076588	Improved	0.86	MAF_SA_CLU43_44	3,597
WISSET-505001850	2016046	Improved	3.52	MAF_SA_CLU43_44	3,597
WISSET-505001900	1515075	Improved	0.90	MAF_SA_CLU43_44	3,597
WISSET-505001900	2016047	Improved	1.03	MAF_SA_CLU43_44	3,597
WISSET-505003750	1548590	Improved	1.11	MAF_SA_CLU43_44	3,597
WISSET-505004150	1055410	Improved	1.35	MAF_SA_CLU43_44	3,597
WISSET-505004600	1560496	Improved	1.43	MAF_SA_CLU43_44	3,597
WISSET-505005900	1525819	Improved	1.30	MAF_SA_CLU43_44	3,597
WISSET-505007000	2183711	Vacant	0.38	VL_SA_CL43_44_06	3,598
WISSET-505011150	2099983	Improved	1.53	MAF_SA_CLU43_44	3,597
ZEALA-505002900	1506555	Improved	1.32	MAF_SA_CLU43_44	3,597
ZEALA-505003800	1524897	Improved	0.79	MAF_SA_CLU43_44	3,597
ZEALA-505004900	1573976	Improved	1.00	MAF_SA_CLU43_44	3,597
ZEALA-505007850	1518520	Improved	0.52	MAF_SA_CLU43_44	3,597
ZEALA-505011150	1524014	Improved	1.54	MAF_SA_CLU43_44	3,597
ZEALA-505011600	1528588	Improved	1.58	MAF_SA_CLU43_44	3,597
ZEALA-505012900	1581611	Vacant	0.62	VL_SA_CLU43_44_11	3,599
ZEALA-505012900	2217704	Vacant	0.62	VL_SA_CLU43_44_11	3,599
ZEALA-505017300	2211418	Vacant	4.90	VL_SA_CLU43_44_11	3,599
ZELMA-505001000	1532413	Improved	0.90	MAF_SA_CLU43_44	3,597
ZELMA-505002050	1555206	Improved	0.58	MAF_SA_CLU43_44	3,597