

<u>assessment_id</u>	<u>sale_id</u>	<u>Vacant Improved</u>	<u>ASR</u>	<u>master stratification</u>	<u>sub master stratification</u>
340-000107201	2220385	Vacant	0.90	VL_340/370	4,117
340-000135201	1548712	Vacant	0.99	VL_340/370	4,117
340-000223200	1579101	Improved	1.37	MAF_370_TEMP	4,329
340-000228300	2045184	Improved	1.16	MAF_370_TEMP	4,329
340-000230400	2202135	Improved	2.11	MAF_370_TEMP	4,329
340-000301201	2234304	Improved	1.03	MAF_370_TEMP	4,329
340-000406201	2110623	Improved	1.09	MAF_370_TEMP	4,329
340-000420101	1564392	Improved	0.68	MAF_370_TEMP	4,329
340-000515300	2209945	Improved	1.19	MAF_370_TEMP	4,329
340-000731102	1500810	Vacant	1.41	VL_340/370	4,117
340-000731143	1037628	Vacant	1.29	VL_340/370	4,117
340-000731146	1524176	Vacant	0.92	VL_340/370	4,117
340-000731159	996227	Vacant	0.98	VL_340/370	4,117
340-000732170	2215208	Vacant	1.37	VL_340/370	4,117
340-000732190	2136852	Vacant	1.13	VL_340/370	4,117
340-000732194	1029351	Vacant	1.01	VL_340/370	4,117
340-000732194	2159049	Vacant	1.06	VL_340/370	4,117
340-000732195	2053986	Vacant	1.01	VL_340/370	4,117
340-000836302	1579173	Improved	0.87	MAF_370_TEMP	4,329
340-000916101	1580857	Improved	0.79	MAF_370_TEMP	4,329
340-000927201	2184940	Vacant	0.99	VL_340/370	4,117
369-000123201	2208157	Improved	0.96	MAF_370_TEMP	4,329
369-000219201	1574896	Improved	0.99	MAF_370_TEMP	4,329
369-000301402	2222814	Improved	1.22	MAF_370_TEMP	4,329
369-000305401	2245039	Improved	0.83	MAF_370_TEMP	4,329
369-000424201	2007059	Improved	0.86	MAF_370_TEMP	4,329
369-000428401	1517572	Improved	1.49	MAF_370_TEMP	4,329
369-000432202	1558099	Improved	1.05	MAF_370_TEMP	4,329
369-000620301	1570740	Improved	0.99	MAF_370_TEMP	4,329
369-000621101	1567214	Improved	0.89	MAF_370_TEMP	4,329
369-000710200	2204226	Improved	1.02	MAF_370_TEMP	4,329
369-000801401	2232546	Improved	0.83	MAF_370_TEMP	4,329
369-000810201	2099871	Improved	0.93	MAF_370_TEMP	4,329
370-000105307	1036878	Vacant	1.04	VL_340/370	4,117
370-000105308	1016806	Vacant	1.07	VL_340/370	4,117
370-000105316	2209527	Vacant	1.11	VL_340/370	4,117
370-000105326	1018965	Vacant	1.12	VL_340/370	4,117
370-000105334	1558208	Vacant	1.11	VL_340/370	4,117
370-000106102	1018991	Vacant	0.91	VL_340/370	4,117
370-000106102	1574077	Vacant	0.82	VL_340/370	4,117
370-000106106	2079735	Vacant	0.80	VL_340/370	4,117
370-000106110	1563507	Vacant	1.04	VL_340/370	4,117
370-000106124	1511138	Vacant	0.89	VL_340/370	4,117
370-000106124	2004722	Vacant	0.86	VL_340/370	4,117
370-000106130	2042800	Vacant	0.77	VL_340/370	4,117
370-000106158	2193783	Vacant	0.93	VL_340/370	4,117

<u>assessment_id</u>	<u>sale_id</u>	<u>Vacant Improved</u>	<u>ASR</u>	<u>master stratification</u>	<u>sub master stratification</u>
370-000106405	2221529	Vacant	0.83	VL_340/370	4,117
370-000106410	1014391	Vacant	0.92	VL_340/370	4,117
370-000106416	2016558	Vacant	0.94	VL_340/370	4,117
370-000106446	1509025	Vacant	0.84	VL_340/370	4,117
370-000106447	1509026	Vacant	0.79	VL_340/370	4,117
370-000106452	1040299	Vacant	1.13	VL_340/370	4,117
370-000106453	1029295	Vacant	0.99	VL_340/370	4,117
370-000106456	1045112	Vacant	0.81	VL_340/370	4,117
370-000106457	1509027	Vacant	0.91	VL_340/370	4,117
370-000106458	1032582	Vacant	1.09	VL_340/370	4,117
370-000106480	1014468	Vacant	1.16	VL_340/370	4,117
370-000116304	2076778	Improved	0.89	MAF_370_TEMP	4,329
370-000203201	1511055	Improved	0.84	MAF_370_TEMP	4,329
370-000205302	2198119	Improved	1.37	MAF_370_TEMP	4,329
370-000217201	2042302	Improved	0.95	MAF_370_TEMP	4,329
370-000225403	1558219	Vacant		VL_340/370	4,117
370-000312201	2019296	Improved	1.06	MAF_370_TEMP	4,329
370-000702303	1525845	Vacant		VL_340/370	4,117
370-000734301	1517642	Improved	0.68	MAF_370_TEMP	4,329
370-000816301	1561882	Improved	1.03	MAF_370_TEMP	4,329