

<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
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
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

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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
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