

<u>assessment_id</u>	<u>sale_id</u>	<u>Vacant Improved</u>	<u>ASR</u>	<u>master stratification</u>	<u>sub master stratification</u>
501-000131100	2220590	Improved	0.99	MAF_501_502	4,494
501-000926201	2002815	Improved	1.06	MAF_501_502	4,494
501-001036401	946119	Improved	0.84	MAF_501_502	4,494
501-001128403	1012702	Improved	0.98	MAF_501_502	4,494
501-001128405	956193	Improved	1.01	MAF_501_502	4,494
501-001209200	840826	Improved	0.94	MAF_501_502	4,494
501-001414101	818300	Improved	1.02	MAF_501_502	4,494
501-001804102	2082874	Improved	1.26	MAF_501_502	4,494
501-002102400	1024559	Improved	1.23	MAF_501_502	4,494
501-002107400	1560163	Improved	1.19	MAF_501_502	4,494
501-002128301	1026950	Improved	0.94	MAF_501_502	4,494
501-002513301	2016274	Improved	1.67	MAF_501_502	4,494
501-002703300	1556199	Improved	1.12	MAF_501_502	4,494
501FB-505002400	2221581	Improved	1.70	MAF_501FBPL502GR	4,478
501FB-505010700	1565035	Improved	0.94	MAF_501FBPL502GR	4,478
501FB-505021000	1523915	Improved	1.00	MAF_501FBPL502GR	4,478
501FB-505022000	2223831	Improved	0.75	MAF_501FBPL502GR	4,478
501FB-505024500	1500625	Improved	0.73	MAF_501FBPL502GR	4,478
501FB-505024500	2001750	Improved	0.67	MAF_501FBPL502GR	4,478
501PL-495102900	2196854	Improved	1.36	MAF_501FBPL502GR	4,478
501PL-495103200	2196851	Vacant	1.00	VL_501PL_502HI	4,767
501PL-515000700	1583453	Improved	0.46	MAF_501FBPL502GR	4,478
501PL-515200600	1571850	Improved	0.75	MAF_501FBPL502GR	4,478
501PL-515200700	1563506	Improved	0.66	MAF_501FBPL502GR	4,478
502-000120203	856074	Improved	1.53	MAF_501_502	4,494
502-000120203	1574089	Improved	1.14	MAF_501_502	4,494
502-000202401	1574710	Improved	1.38	MAF_501_502	4,494
502-000203301	948055	Improved	1.14	MAF_501_502	4,494
502-000207301	925140	Improved	0.77	MAF_501_502	4,494
502-000207301	2223569	Improved	0.77	MAF_501_502	4,494
502-000215101	2016836	Vacant	1.14	VL_502	4,486
502-000215102	867549	Improved	0.83	MAF_501_502	4,494
502-000218301	1540275	Vacant	0.91	VL_502	4,486
502-000218301	2053924	Vacant	0.95	VL_502	4,486
502-000230401	898462	Improved	1.00	MAF_501_502	4,494
502-000230402	838631	Improved	0.98	MAF_501_502	4,494
502-000230404	2016583	Vacant	1.02	VL_502	4,486
502-000231201	846267	Improved	1.10	MAF_501_502	4,494
502-000231203	963757	Improved	0.99	MAF_501_502	4,494
502-000301401	893794	Improved	0.90	MAF_501_502	4,494
502-000301404	1509048	Improved	0.76	MAF_501_502	4,494
502-000305303	1569025	Vacant	1.00	VL_502	4,486
502-000305305	2056907	Vacant	0.98	VL_502	4,486
502-000305306	1582703	Improved	1.01	MAF_501_502	4,494
502-000305307	1517732	Vacant	0.90	VL_502	4,486
502-000305404	1569037	Vacant	1.01	VL_502	4,486

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502-000305406	1027745	Improved	0.99	MAF_501_502	4,494
502-000305407	2204098	Improved	0.89	MAF_501_502	4,494
502-000305410	1569038	Vacant	1.02	VL_502	4,486
502-000305414	993034	Improved	1.20	MAF_501_502	4,494
502-000305414	2218753	Improved	0.99	MAF_501_502	4,494
502-000305416	905882	Improved	1.06	MAF_501_502	4,494
502-000305421	929313	Improved	1.07	MAF_501_502	4,494
502-000309406	824430	Improved	1.06	MAF_501_502	4,494
502-000309422	1017717	Improved	0.93	MAF_501_502	4,494
502-000314101	1057764	Vacant	0.88	VL_502	4,486
502-000315101	841107	Improved	0.93	MAF_501_502	4,494
502-000316101	841123	Improved	0.93	MAF_501_502	4,494
502-000316401	956211	Improved	0.73	MAF_501_502	4,494
502-000321102	887573	Improved	1.06	MAF_501_502	4,494
502-000321103	1525069	Improved	0.93	MAF_501_502	4,494
502-000328403	1508099	Vacant	1.64	VL_502	4,486
502-000328405	2056912	Vacant	1.04	VL_502	4,486
502-000330203	2195542	Improved	1.67	MAF_501_502	4,494
502-000330204	944556	Improved	1.03	MAF_501_502	4,494
502-000331102	2206229	Vacant	0.74	VL_502	4,486
502-000335305	836540	Improved	1.47	MAF_501_502	4,494
502-000335306	872489	Improved	1.13	MAF_501_502	4,494
502-000335401	1510760	Improved	0.71	MAF_501_502	4,494
502-000335402	824235	Improved	1.11	MAF_501_502	4,494
502-000415301	1515855	Improved	0.80	MAF_501_502	4,494
502-000423404	800129	Improved	1.19	MAF_501_502	4,494
502-000423404	963745	Improved	1.00	MAF_501_502	4,494
502-000423410	955288	Improved	0.99	MAF_501_502	4,494
502-000423412	2217664	Improved	1.19	MAF_501_502	4,494
502-000423421	867534	Improved	1.13	MAF_501_502	4,494
502-000423423	904231	Improved	1.05	MAF_501_502	4,494
502-000424201	912891	Improved	0.76	MAF_501_502	4,494
502-000424303	2215983	Improved	0.95	MAF_501_502	4,494
502-000424401	856068	Improved	1.18	MAF_501_502	4,494
502-000425204	1509010	Improved	0.88	MAF_501_502	4,494
502-000425317	2189899	Vacant	1.21	VL_502	4,486
502-000425321	1032575	Improved	0.90	MAF_501_502	4,494
502-000426301	2005239	Improved	0.88	MAF_501_502	4,494
502-000426303	847808	Improved	1.11	MAF_501_502	4,494
502-000426306	1525117	Improved	1.21	MAF_501_502	4,494
502-000426312	1503939	Improved	0.93	MAF_501_502	4,494
502-000435102	873661	Improved	0.78	MAF_501_502	4,494
502-000436201	912892	Improved	0.82	MAF_501_502	4,494
502-000436204	2006995	Improved	1.00	MAF_501_502	4,494
502-000436407	2115413	Vacant	0.93	VL_502	4,486
502-000505202	2092568	Improved	1.37	MAF_501_502	4,494

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502-000521101	909795	Improved	0.87	MAF_501_502	4,494
502-000521101	1040077	Improved	0.76	MAF_501_502	4,494
502-000605202	1529426	Vacant	0.96	VL_502	4,486
502-000705105	803667	Improved	1.27	MAF_501_502	4,494
502-000706301	954608	Improved	0.77	MAF_501_502	4,494
502-000710201	1017672	Improved	0.83	MAF_501_502	4,494
502-000718102	867487	Improved	1.21	MAF_501_502	4,494
502-000718102	2197649	Improved	1.32	MAF_501_502	4,494
502-000718106	2209340	Improved	1.18	MAF_501_502	4,494
502-000720303	2110644	Vacant	1.51	VL_502	4,486
502-000723101	1532537	Improved	1.03	MAF_501_502	4,494
502-000723301	1041182	Improved	0.96	MAF_501_502	4,494
502-000723303	1517729	Vacant	0.97	VL_502	4,486
502-000727302	2210379	Improved	0.95	MAF_501_502	4,494
502-000728402	1032592	Improved	0.76	MAF_501_502	4,494
502-000728404	2219469	Improved	1.06	MAF_501_502	4,494
502-000734202	929261	Improved	1.04	MAF_501_502	4,494
502-000734204	2193449	Vacant	1.06	VL_502	4,486
502-000735301	2187780	Improved	1.00	MAF_501_502	4,494
502-000812201	902766	Improved	0.92	MAF_501_502	4,494
502-000812301	2006625	Improved	0.68	MAF_501_502	4,494
502-000812410	870011	Improved	1.24	MAF_501_502	4,494
502-000812412	835585	Improved	1.44	MAF_501_502	4,494
502-000813406	858486	Improved	1.17	MAF_501_502	4,494
502-000813409	2016691	Improved	0.87	MAF_501_502	4,494
502-000813409	2222619	Improved	0.89	MAF_501_502	4,494
502-000824402	877479	Improved	0.99	MAF_501_502	4,494
502-000825401	1570661	Improved	0.78	MAF_501_502	4,494
502-001011101	1027707	Improved	1.04	MAF_501_502	4,494
502-001102301	945352	Improved	0.87	MAF_501_502	4,494
502-001112201	1530371	Improved	0.78	MAF_501_502	4,494
502-001114201	2210877	Improved	0.83	MAF_501_502	4,494
502-001119201	2233165	Improved	0.81	MAF_501_502	4,494
502-001120303	873702	Improved	1.15	MAF_501_502	4,494
502-001123201	2136864	Improved	1.24	MAF_501_502	4,494
502-001206303	1522187	Improved	0.96	MAF_501_502	4,494
502-001218302	883410	Improved	0.66	MAF_501_502	4,494
502-001220201	808977	Improved	1.00	MAF_501_502	4,494
502-001220401	829139	Improved	1.40	MAF_501_502	4,494
502-001221401	883456	Improved	0.78	MAF_501_502	4,494
502-001222103	824474	Improved	1.05	MAF_501_502	4,494
502-001232101	839569	Improved	1.31	MAF_501_502	4,494
502-001312200	912897	Improved	0.72	MAF_501_502	4,494
502-001312402	912895	Improved	1.00	MAF_501_502	4,494
502-001325200	838398	Improved	1.18	MAF_501_502	4,494
502-001503302	1573122	Improved	0.77	MAF_501_502	4,494

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502-001603301	995267	Improved	0.95	MAF_501_502	4,494
502-001603301	2019315	Improved	0.92	MAF_501_502	4,494
502-001605201	835619	Improved	1.03	MAF_501_502	4,494
502-001608100	1575503	Improved	1.27	MAF_501_502	4,494
502GR-505000500	2080380	Vacant	1.11	VL_502GR-100	4,473
502GR-505000600	1516709	Improved	1.29	MAF_501FBPL502GR	4,478
502GR-505000800	2029692	Improved	0.50	MAF_501FBPL502GR	4,478
502GR-505001210	2125362	Improved	1.16	MAF_501FBPL502GR	4,478
502GR-505002050	1526557	Improved	1.22	MAF_501FBPL502GR	4,478
502GR-505002900	1051901	Improved	0.83	MAF_501FBPL502GR	4,478
502GR-505002950	1520945	Improved	1.06	MAF_501FBPL502GR	4,478
502GR-505003100	1506359	Vacant	0.76	VL_502GR-100	4,473
502GR-505003700	1514900	Improved	0.83	MAF_501FBPL502GR	4,478
502GR-505004150	1009371	Vacant	0.90	VL_502GR-100	4,473
502GR-505004300	838475	Vacant	1.54	VL_502GR-100	4,473
502HI-505000300	945312	Vacant	0.95	VL_501PL_502HI	4,767
502HI-505000450	2182946	Improved	1.04	MAF_501FBPL502GR	4,478
502HI-505000600	2219347	Improved	1.21	MAF_501FBPL502GR	4,478
502HI-505001150	859694	Vacant	1.05	VL_501PL_502HI	4,767
502HI-505002500	2196456	Improved	0.96	MAF_501FBPL502GR	4,478
502SA-757503400	2196609	Improved	1.00	MAF_501FBPL502GR	4,478
502SA-757503550	2196604	Improved	1.10	MAF_501FBPL502GR	4,478
502SA-757504100	2196607	Improved	0.85	MAF_501FBPL502GR	4,478
502SA-757504400	2245991	Improved	0.93	MAF_501FBPL502GR	4,478
502SA-757504750	2196606	Improved	1.28	MAF_501FBPL502GR	4,478
502SA-757505000	2196605	Improved	0.99	MAF_501FBPL502GR	4,478
502SA-757505550	2196608	Improved	0.85	MAF_501FBPL502GR	4,478
502SA-757505700	2196600	Vacant	0.96	VL_502SA-100	4,474
502SA-757506550	2246006	Vacant	1.02	VL_502SA-100	4,474
502SA-757506600	2196603	Vacant	0.95	VL_502SA-100	4,474
502SA-757506750	2003778	Vacant	1.50	VL_502SA-100	4,474
502SA-757506750	2196602	Vacant	1.00	VL_502SA-100	4,474
502SA-757506850	2246005	Improved	1.00	MAF_501FBPL502GR	4,478
502SY-505000800	1509902	Improved	0.73	MAF_501FBPL502GR	4,478
502SY-505000900	800106	Vacant	0.94	VL_502SY-100	4,476
502SY-505001000	899664	Vacant	1.05	VL_502SY-100	4,476
502SY-505001600	2092571	Improved	1.04	MAF_501FBPL502GR	4,478
502SY-505001700	2228029	Improved	0.99	MAF_501FBPL502GR	4,478
502SY-505001800	2227345	Improved	1.01	MAF_501FBPL502GR	4,478
502SY-505001900	1579248	Improved	1.00	MAF_501FBPL502GR	4,478
502SY-505002650	2184063	Improved	1.18	MAF_501FBPL502GR	4,478