

<u>assessment_id</u>	<u>sale_id</u>	<u>Vacant Improved</u>	<u>ASR</u>	<u>master stratification</u>	<u>sub master stratification</u>
017MA-505000100	2171151	Vacant	1.15	VL_SC_CL_43_44	3,552
017OR-404000050	2194784	Vacant	0.74	VL_SC_CL_43_44	3,552
017OR-404005150	2202269	Vacant	1.58	VL_SC_CL_43_44	3,552
019LO-505000700	2124978	Vacant	1.42	VL_SC_CL_43_44	3,552
044GL-404002200	1501402	Vacant	0.96	VL_SC_CL_43_44	3,552
044GL-404002400	1523720	Improved	0.60	MAF_SC_CL_43_44	3,627
044GL-404002900	2228518	Improved	1.54	MAF_SC_CL_43_44	3,627
044GL-404003650	1569609	Improved	0.98	MAF_SC_CL_43_44	3,627
045FE-404006900	1530927	Improved	0.71	MAF_SC_CL_43_44	3,627
045MC-505004750	1051261	Improved	0.66	MAF_SC_CL_43_44	3,627
045MC-505007500	2213647	Vacant	0.63	VL_SC_CL_43_44	3,552
049-001303302	1542671	Improved	0.81	MAF_SC_N_CL_93_9	4,080
049-001328101	2102170	Improved	0.74	MAF_SC_N_CL_93_9	4,080
049-001515301	2193220	Improved	1.08	MAF_SC_N_CL_93_9	4,080
051SE-252501100	1522056	Vacant	1.20	VL_SC_CL_43_44	3,552
073CO-501003400	2215904	Vacant	1.20	VL_SC_CL_43_44	3,552
073CO-501003550	2191348	Vacant	0.53	VL_SC_CL_43_44	3,552
073CO-501003650	2230194	Vacant	1.08	VL_SC_CL_43_44	3,552
073CO-501004500	1502362	Improved	1.97	MAF_SC_CL_43_44	3,627
074ME-505007350	1504529	Vacant	1.87	VL_SC_CL_43_44	3,552
074WO-404009450	2010466	Improved	1.72	MAF_SC_CL_43_44	3,627
075ME-505009900	1545325	Vacant	0.48	VL_SC_CL_43_44	3,552
076AN-505010300	1568141	Improved	0.85	MAF_SC_CL_43_44	3,627
076AN-505011350	2100061	Vacant	0.72	VL_SC_CL_43_44	3,552
076AN-505012900	2016765	Improved	0.40	MAF_SC_CL_43_44	3,627
076AN-505014250	1569966	Vacant	0.48	VL_SC_CL_43_44	3,552
077AD-505008250	1520229	Improved	1.65	MAF_SC_CL_43_44	3,627
077AD-505011200	2180802	Improved	0.90	MAF_SC_CL_43_44	3,627
077AD-505011900	2236413	Improved	0.52	MAF_SC_CL_43_44	3,627
078-000619301	2082523	Improved	0.62	MAF_SC_N_CL_93_9	4,080
078-000908202	2070568	Improved	1.12	MAF_SC_N_CL_93_9	4,080
078-000919101	1548239	Improved	0.81	MAF_SC_N_CL_93_9	4,080
078-000920405	2215800	Improved	1.14	MAF_SC_N_CL_93_9	4,080
078-000920411	2076143	Improved	0.68	MAF_SC_N_CL_93_9	4,080
078-000920416	1545549	Improved	0.86	MAF_SC_N_CL_93_9	4,080
078-000930101	1051419	Improved	1.19	MAF_SC_N_CL_93_9	4,080
079-000226101	1511179	Improved	0.78	MAF_SC_N_CL_93_9	4,080
079-000410101	1576499	Improved	0.73	MAF_SC_N_CL_93_9	4,080
079-000411300	2214687	Improved	0.83	MAF_SC_N_CL_93_9	4,080
079-000411304	2225013	Improved	1.94	MAF_SC_N_CL_93_9	4,080
104BA-505003750	2003723	Vacant	0.52	VL_SC_CL_43_44	3,552
106PA-505006000	1520933	Improved	0.71	MAF_SC_CL_43_44	3,627
106PA-505007000	1507672	Improved	1.17	MAF_SC_CL_43_44	3,627
106PA-505008200	1506331	Improved	0.44	MAF_SC_CL_43_44	3,627
108-000414100	1055074	Improved	1.39	MAF_SC_N_CL_93_9	4,080
110PI-404005700	2219033	Improved	1.00	MAF_SC_CL_43_44	3,627

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136-000534101	2003238	Improved	0.88	MAF_SC_N_CL_93_9	4,080
138-000104109	1037608	Vacant	0.98	VL138RO_226PP	4,785
138-000109103	2005349	Vacant	1.27	VL_138FE	3,596
138-000109104	2005399	Vacant	0.99	VL_138FE	3,596
138-000109105	2005400	Vacant	1.01	VL_138FE	3,596
138-000109151	1543856	Vacant	1.00	VL_138FE	3,596
138-000109154	1543857	Vacant	1.00	VL_138FE	3,596
138-000109155	1543855	Vacant	1.00	VL_138FE	3,596
138-000109156	1580280	Vacant	1.00	VL_138FE	3,596
138-000109157	1580281	Vacant	1.00	VL_138FE	3,596
138-000109158	2017557	Vacant	1.80	VL_138FE	3,596
138-000109159	1549538	Vacant	1.00	VL_138FE	3,596
138-000315401	2092258	Improved	0.94	MAF_SC_N_CL_93_9	4,080
138-000417401	2115417	Improved	0.95	MAF_SC_N_CL_93_9	4,080
138-000622201	2227052	Improved	1.36	MAF_SC_N_CL_93_9	4,080
138-000807401	1506604	Improved	1.15	MAF_SC_N_CL_93_9	4,080
138-001136101	1530392	Improved	1.02	MAF_SC_N_CL_93_9	4,080
138-001201301	2005735	Improved	0.61	MAF_SC_N_CL_93_9	4,080
138RO-202000600	947445	Vacant	0.92	VL138RO_226PP	4,785
138RO-202001425	2003827	Vacant	1.01	VL138RO_226PP	4,785
138RO-202001450	1551618	Vacant	1.05	VL138RO_226PP	4,785
138SU-303000800	1018975	Vacant	1.00	VL_138SU_100	3,600
138SU-303001400	1568129	Vacant	1.23	VL_138SU_100	3,600
138SU-303001500	1516142	Vacant	1.00	VL_138SU_100	3,600
138SU-303001600	1525907	Vacant	0.96	VL_138SU_100	3,600
138SU-303003400	2102219	Vacant	0.88	VL_138SU_200_300_4	3,601
138SU-303003900	2080642	Vacant	0.67	VL_138SU_200_300_4	3,601
138SU-303004300	2080644	Vacant	0.70	VL_138SU_200_300_4	3,601
138SU-303004700	2080648	Vacant	1.04	VL_138SU_200_300_4	3,601
138SU-303005400	2080643	Vacant	1.00	VL_138SU_200_300_4	3,601
138SU-303005500	2183983	Vacant	1.00	VL_138SU_200_300_4	3,601
138SU-303006800	2080647	Vacant	1.04	VL_138SU_200_300_4	3,601
138SU-303006900	2080649	Vacant	0.74	VL_138SU_200_300_4	3,601
138SU-303007500	2080640	Vacant	1.04	VL_138SU_200_300_4	3,601
138SU-303007600	2080641	Vacant	1.15	VL_138SU_200_300_4	3,601
164-000431400	2171089	Improved	1.18	MAF_SC_N_CL_93_9	4,080
164-000531201	1525914	Improved	0.84	MAF_SC_N_CL_93_9	4,080
164-000905300	2056123	Improved	0.79	MAF_SC_N_CL_93_9	4,080
165-000605200	1537444	Improved	0.90	MAF_SC_N_CL_93_9	4,080
165-000830301	2208135	Improved	0.99	MAF_SC_N_CL_93_9	4,080
167LE-505000950	2039892	Vacant	0.51	VL_SC_CL_43_44	3,552
167LE-505001500	2039895	Vacant	0.50	VL_SC_CL_43_44	3,552
168-000422200	1570981	Improved	0.96	MAF_SC_N_CL_93_9	4,080
168-000423101	2081525	Improved	0.77	MAF_SC_N_CL_93_9	4,080
168-000426401	1568085	Improved	1.35	MAF_SC_N_CL_93_9	4,080
168-000435301	1566241	Improved	1.05	MAF_SC_N_CL_93_9	4,080

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168-001222301	1554133	Improved	0.90	MAF_SC_N_CL_93_9	4,080
168-001232401	1557345	Improved	1.62	MAF_SC_N_CL_93_9	4,080
168-001506101	2007209	Improved	2.13	MAF_SC_N_CL_93_9	4,080
169-001107301	1516915	Improved	0.62	MAF_SC_N_CL_93_9	4,080
194-000219100	2101625	Improved	1.64	MAF_SC_N_CL_93_9	4,080
225-000506200	2136578	Improved	1.32	MAF_SC_N_CL_93_9	4,080
225-000722201	1575854	Improved	0.79	MAF_SC_N_CL_93_9	4,080
228-000526400	1531168	Improved	1.42	MAF_SC_N_CL_93_9	4,080
228-001436301	2246097	Improved	0.99	MAF_SC_N_CL_93_9	4,080
229SH-505000300	2093699	Vacant	0.42	VL_SC_CL_43_44	3,552
229SH-505003050	1544588	Vacant	2.30	VL_SC_CL_43_44	3,552
256-000226101	1523896	Improved	0.81	MAF_SC_N_CL_93_9	4,080
259-001028301	2079691	Improved	1.53	MAF_SC_N_CL_93_9	4,080
259-001831101	2187487	Improved	1.11	MAF_SC_N_CL_93_9	4,080
259-002010202	2076703	Improved	0.85	MAF_SC_N_CL_93_9	4,080
259-002129301	2125219	Improved	1.97	MAF_SC_N_CL_93_9	4,080
259EP-757502400	1554393	Improved	1.10	MAF_259EP	3,606
259EP-757503450	2003830	Improved	1.03	MAF_259EP	3,606
259EP-757503500	2090898	Improved	0.97	MAF_259EP	3,606
259EP-757503650	2100152	Improved	1.00	MAF_259EP	3,606
259EP-757503800	2003831	Improved	0.72	MAF_259EP	3,606
259EP-757504700	2003832	Improved	0.98	MAF_259EP	3,606
259EP-757506550	2003834	Improved	0.93	MAF_259EP	3,606
259EP-757506800	2003835	Improved	1.16	MAF_259EP	3,606
260-000732201	1555341	Improved	1.13	MAF_SC_N_CL_93_9	4,080
260-000830201	2235301	Improved	1.48	MAF_SC_N_CL_93_9	4,080
260-000929301	1560586	Improved	0.82	MAF_SC_N_CL_93_9	4,080
260-001018401	1058573	Improved	1.00	MAF_SC_N_CL_93_9	4,080
260-001109101	2040563	Improved	0.89	MAF_SC_N_CL_93_9	4,080
260-001214301	2102263	Improved	0.83	MAF_SC_N_CL_93_9	4,080
260MA-505002350	1529978	Vacant	1.09	VL_SC_CL_43_44	3,552
260MA-505002550	1518195	Vacant	1.21	VL_SC_CL_43_44	3,552
260MA-505002800	1583211	Vacant	1.26	VL_SC_CL_43_44	3,552
261-001928302	2017267	Improved	1.38	MAF_SC_N_CL_93_9	4,080
261MA-606006050	1526755	Improved	1.45	MAF_SC_CL_43_44	3,627
290-000306301	1518596	Improved	1.84	MAF_SC_N_CL_93_9	4,080
290-000314401	2226715	Improved	1.72	MAF_SC_N_CL_93_9	4,080
290-000315101	1582449	Improved	1.60	MAF_SC_N_CL_93_9	4,080
290-000622203	1576354	Improved	1.30	MAF_SC_N_CL_93_9	4,080
290-000809201	2004672	Improved	0.65	MAF_SC_N_CL_93_9	4,080
290-000918401	2016655	Improved	1.05	MAF_SC_N_CL_93_9	4,080
290-001002100	1501442	Improved	1.18	MAF_SC_N_CL_93_9	4,080
290-001009101	1522044	Improved	0.64	MAF_SC_N_CL_93_9	4,080
290-001013301	2115274	Improved	0.91	MAF_SC_N_CL_93_9	4,080
290-001114401	2231214	Improved	1.19	MAF_SC_N_CL_93_9	4,080
290-001302103	1580210	Improved	0.93	MAF_SC_N_CL_93_9	4,080

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290-001308102	1508182	Improved	0.78	MAF_SC_N_CL_93_9	4,080
290-001318303	2125333	Improved	0.69	MAF_SC_N_CL_93_9	4,080
290-001711300	2191962	Improved	1.44	MAF_SC_N_CL_93_9	4,080
290-001731101	1548844	Improved	1.66	MAF_SC_N_CL_93_9	4,080
290-002031201	2212723	Improved	0.76	MAF_SC_N_CL_93_9	4,080
290-002414401	1534085	Improved	0.87	MAF_SC_N_CL_93_9	4,080
290-002416303	2246247	Improved	0.85	MAF_SC_N_CL_93_9	4,080
290BE-505001050	2235607	Improved	0.48	MAF_SC_CL_43_44	3,627
290DA-505000450	1511939	Vacant	0.76	VL_SC_CL_43_44	3,552
290DA-505000550	2242486	Vacant	1.45	VL_SC_CL_43_44	3,552
290DA-505002050	1577209	Improved	0.69	MAF_SC_CL_43_44	3,627
290PI-505004500	1519315	Vacant	0.80	VL_SC_CL_43_44	3,552
290PI-505005800	1521010	Vacant	0.80	VL_SC_CL_43_44	3,552
290PI-505006300	1055908	Vacant	0.38	VL_SC_CL_43_44	3,552
292-000407201	2182830	Improved	1.24	MAF_SC_N_CL_93_9	4,080
292-000417401	1576315	Improved	1.35	MAF_SC_N_CL_93_9	4,080
CADIL-505009150	1520747	Improved	1.89	MAF_SC_CL_43_44	3,627
CADIL-505012200	2070521	Improved	0.81	MAF_SC_CL_43_44	3,627
CONSU-505005400	2202455	Improved	1.35	MAF_SC_CL_43_44	3,627
CONSU-505006700	2211047	Improved	1.04	MAF_SC_CL_43_44	3,627
CONSU-505017500	2016338	Vacant	2.00	VL_SC_CL_43_44	3,552
CONSU-505019300	1505797	Improved	0.95	MAF_SC_CL_43_44	3,627
ERNFO-505004800	2001527	Vacant	1.26	VL_SC_CL_43_44	3,552
ERNFO-505031400	1522465	Improved	2.27	MAF_SC_CL_43_44	3,627
GOLDE-505002700	2033113	Vacant	2.15	VL_SC_CL_43_44	3,552
GOLDE-505002950	1505954	Improved	1.02	MAF_SC_CL_43_44	3,627
GOLDE-505004550	1581332	Vacant	0.86	VL_SC_CL_43_44	3,552
GOLDE-505004550	2101750	Vacant	1.73	VL_SC_CL_43_44	3,552
GOLDE-505004550	2213673	Vacant	1.92	VL_SC_CL_43_44	3,552
GOLDE-505005700	2012035	Improved	1.04	MAF_SC_CL_43_44	3,627
GOLDE-505005800	1549167	Improved	1.51	MAF_SC_CL_43_44	3,627
HAZEN-505006450	2124748	Vacant	1.15	VL_SC_CL_43_44	3,552
HAZEN-505007100	2222044	Vacant	1.20	VL_SC_CL_43_44	3,552
HAZLE-505009900	1571255	Vacant	0.32	VL_SC_CL_43_44	3,552
HAZLE-505009950	1582096	Vacant	0.75	VL_SC_CL_43_44	3,552
HAZLE-505009950	2002060	Vacant	0.32	VL_SC_CL_43_44	3,552
HAZLE-505010200	2180241	Vacant	0.79	VL_SC_CL_43_44	3,552
HAZLE-505010950	1576845	Vacant	1.23	VL_SC_CL_43_44	3,552
MENDH-505001950	2004246	Improved	0.94	MAF_SC_CL_43_44	3,627
MENDH-505005550	1575350	Improved	1.34	MAF_SC_CL_43_44	3,627
NETHE-505005000	2179482	Improved	1.50	MAF_SC_CL_43_44	3,627
NEVIL-505002950	2007616	Vacant	1.00	VL_SC_CL_43_44	3,552
NEVIL-505005300	1565762	Vacant	0.99	VL_SC_CL_43_44	3,552
NEVIL-505007200	1051083	Improved	0.71	MAF_SC_CL_43_44	3,627
NEVIL-505007600	1505225	Vacant	1.15	VL_SC_CL_43_44	3,552
NEVIL-505013250	1500426	Improved	0.75	MAF_SC_CL_43_44	3,627

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PRELA-505009050	1504463	Vacant	0.23	VL_SC_CL_43_44	3,552
PRELA-505012100	2171061	Vacant	0.96	VL_SC_CL_43_44	3,552
SUCCE-505000300	2136478	Improved	1.24	MAF_SC_CL_43_44	3,627
SUCCE-505000750	2226701	Improved	1.76	MAF_SC_CL_43_44	3,627
SUCCE-505001050	2216064	Vacant	1.00	VL_SC_CL_43_44	3,552
SUCCE-505003700	1582078	Improved	0.64	MAF_SC_CL_43_44	3,627
SUCCE-505004700	1505823	Improved	1.25	MAF_SC_CL_43_44	3,627