

<u>assessment_id</u>	<u>sale_id</u>	<u>Vacant Improved</u>	<u>ASR</u>	<u>master stratification</u>	<u>sub_master stratification</u>
124-000220201	2228811	Improved	0.67	21r_YO_CL_93_94	4,188
124-000328100	2236438	Improved	1.29	21r_YO_CL_93_94	4,188
124-000434200	2032916	Improved	1.02	21r_YO_CL_93_94	4,188
124-000533401	2211049	Improved	0.66	21r_YO_CL_93_94	4,188
124-000805301	2195088	Improved	1.22	21r_YO_CL_93_94	4,188
153PE-505002650	2158535	Vacant	1.26	vl cl 43-44low	4,789
154-000234401	2189604	Improved	0.73	21r_YO_CL_93_94	4,188
154-000419200	1052457	Improved	1.05	21r_YO_CL_93_94	4,188
154-000530300	1571202	Improved	1.10	21r_YO_CL_93_94	4,188
154-000722301	2195861	Improved	1.04	21r_YO_CL_93_94	4,188
154-001116301	2218510	Improved	0.76	21r_YO_CL_93_94	4,188
184-000134100	1528118	Improved	1.14	21r_YO_CL_93_94	4,188
184-000627201	2217894	Improved	0.99	21r_YO_CL_93_94	4,188
184-000731101	1526442	Improved	0.94	21r_YO_CL_93_94	4,188
184-000736201	2222922	Improved	1.13	21r_YO_CL_93_94	4,188
184-001023400	2039612	Improved	1.10	21r_YO_CL_93_94	4,188
184-001221301	2225058	Improved	1.00	21r_YO_CL_93_94	4,188
185-000606101	2192010	Improved	1.57	21r_YO_CL_93_94	4,188
185-000620102	2192030	Improved	1.08	21r_YO_CL_93_94	4,188
185-000917101	2205673	Improved	1.32	21r_YO_CL_93_94	4,188
185-001133101	1532620	Improved	0.88	21r_YO_CL_93_94	4,188
185-001310201	2193023	Improved	1.76	21r_YO_CL_93_94	4,188
213-000130401	1568342	Improved	0.91	21r_YO_CL_93_94	4,188
213-000206201	2182256	Improved	1.00	21r_YO_CL_93_94	4,188
213-000208201	2232119	Improved	1.57	21r_YO_CL_93_94	4,188
213-000218101	2220224	Improved	0.36	21r_YO_CL_93_94	4,188
213-000220301	2180131	Improved	0.75	21r_YO_CL_93_94	4,188
213-000322101	1522099	Improved	3.79	21r_YO_CL_93_94	4,188
213-000322101	2213588	Improved	3.19	21r_YO_CL_93_94	4,188
213-000326101	2092642	Improved	0.62	21r_YO_CL_93_94	4,188
213-000418401	2250000	Improved	0.53	21r_YO_CL_93_94	4,188
213-000531100	1514419	Improved	0.95	21r_YO_CL_93_94	4,188
213-000613401	2198172	Improved	0.83	21r_YO_CL_93_94	4,188
213-000619401	2235266	Improved	0.99	21r_YO_CL_93_94	4,188
213-000704201	1053792	Improved	0.80	21r_YO_CL_93_94	4,188
213-000704201	2232577	Improved	0.71	21r_YO_CL_93_94	4,188
213-000730201	2261916	Improved	0.93	21r_YO_CL_93_94	4,188
214-000125401	2217527	Improved	0.84	21r_YO_CL_93_94	4,188
214-000418101	1555408	Improved	0.99	21r_YO_CL_93_94	4,188
214-000525201	1054554	Improved	1.24	21r_YO_CL_93_94	4,188
214-000614201	1575915	Improved	0.72	21r_YO_CL_93_94	4,188
214-000827401	2222834	Improved	0.76	21r_YO_CL_93_94	4,188
215-000210301	1583659	Improved	0.87	21r_YO_CL_93_94	4,188
215-000215101	2111847	Improved	1.38	21r_YO_CL_93_94	4,188
215-000620201	2232153	Improved	0.76	21r_YO_CL_93_94	4,188
215-000621100	2217851	Improved	1.29	21r_YO_CL_93_94	4,188

<u>assessment_id</u>	<u>sale_id</u>	<u>Vacant Improved</u>	<u>ASR</u>	<u>master stratification</u>	<u>sub master stratification</u>
215-000806201	2235203	Improved	0.78	21r_YO_CL_93_94	4,188
215BI-505001300	1533827	Vacant	2.02	vl cl 43-44low	4,789
215BI-505001750	1532511	Vacant	1.69	vl cl 43-44low	4,789
216-000919101	1541823	Improved	1.10	21r_YO_CL_93_94	4,188
241-000413201	1522188	Improved	0.65	21r_YO_CL_93_94	4,188
241-000436201	1512621	Improved	0.60	21r_YO_CL_93_94	4,188
241-000510401	2029960	Improved	2.11	21r_YO_CL_93_94	4,188
241-000606100	1547287	Improved	1.18	21r_YO_CL_93_94	4,188
241-000734401	1532480	Improved	0.77	21r_YO_CL_93_94	4,188
241-000734401	2204999	Improved	0.85	21r_YO_CL_93_94	4,188
241-001126301	2193619	Improved	0.91	21r_YO_CL_93_94	4,188
243-000119300	2210459	Improved	1.06	21r_YO_CL_93_94	4,188
243-000136201	2010118	Improved	0.81	21r_YO_CL_93_94	4,188
243-000401401	2041774	Improved	1.25	21r_YO_CL_93_94	4,188
243-000404201	1505226	Improved	0.70	21r_YO_CL_93_94	4,188
243-000420301	1551461	Improved	1.04	21r_YO_CL_93_94	4,188
243-000432401	1511116	Improved	0.80	21r_YO_CL_93_94	4,188
243-000436301	2032594	Improved	0.85	21r_YO_CL_93_94	4,188
243-000515201	2234449	Improved	0.95	21r_YO_CL_93_94	4,188
243-000817201	2031955	Improved	0.89	21r_YO_CL_93_94	4,188
243-000818401	2198060	Improved	0.86	21r_YO_CL_93_94	4,188
243-000925402	1539378	Improved	0.70	21r_YO_CL_93_94	4,188
244-000301400	1576763	Improved	0.96	21r_YO_CL_93_94	4,188
244-000617302	1512566	Improved	0.67	21r_YO_CL_93_94	4,188
244-000722201	2213011	Improved	1.21	21r_YO_CL_93_94	4,188
244-000815101	2098465	Improved	0.75	21r_YO_CL_93_94	4,188
244-000816100	1538613	Improved	1.25	21r_YO_CL_93_94	4,188
245-000316401	2214610	Improved	1.71	21r_YO_CL_93_94	4,188
245-000321200	2004004	Improved	1.02	21r_YO_CL_93_94	4,188
245-000606200	1514425	Improved	1.25	21r_YO_CL_93_94	4,188
245-000825201	1577352	Improved	0.71	21r_YO_CL_93_94	4,188
246-000204401	1524068	Improved	1.21	21r_YO_CL_93_94	4,188
246-000220101	1528218	Improved	0.99	21r_YO_CL_93_94	4,188
246-000220104	2205585	Improved	0.68	21r_YO_CL_93_94	4,188
246-000320301	1509912	Improved	1.08	21r_YO_CL_93_94	4,188
246-000409101	2004729	Improved	2.20	21r_YO_CL_93_94	4,188
246-000615400	1546482	Improved	1.31	21r_YO_CL_93_94	4,188
246-000629101	1535384	Improved	1.44	21r_YO_CL_93_94	4,188
246JA-505004950	2194577	Vacant	1.00	vl cl 43-44low	4,789
246JA-505005350	2194578	Vacant	1.00	vl cl 43-44low	4,789
247-000433102	2204302	Improved	1.06	21r_YO_CL_93_94	4,188
247-001206101	2041899	Improved	1.63	21r_YO_CL_93_94	4,188
248-000623401	1555519	Improved	1.63	21r_YO_CL_93_94	4,188
271-000433100	1511484	Improved	1.65	21r_YO_CL_93_94	4,188
271-000613402	2192249	Improved	0.80	21r_YO_CL_93_94	4,188
271-000901301	2242475	Improved	1.61	21r_YO_CL_93_94	4,188

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271-001005401	1536059	Improved	1.10	21r_YO_CL_93_94	4,188
271-001011202	2181234	Improved	0.54	21r_YO_CL_93_94	4,188
273-000221100	1569363	Improved	1.03	21r_YO_CL_93_94	4,188
273-000403400	2238912	Improved	0.97	21r_YO_CL_93_94	4,188
273-000404201	2198209	Improved	2.77	21r_YO_CL_93_94	4,188
273-000408402	2239482	Improved	0.94	21r_YO_CL_93_94	4,188
273-000424401	2053990	Improved	4.67	21r_YO_CL_93_94	4,188
273-000602200	1056029	Improved	0.93	21r_YO_CL_93_94	4,188
273-000604400	1056037	Improved	0.89	21r_YO_CL_93_94	4,188
273-000612300	2224532	Improved	0.96	21r_YO_CL_93_94	4,188
273-000907201	1560686	Improved	0.64	21r_YO_CL_93_94	4,188
273-000907301	2198521	Improved	1.01	21r_YO_CL_93_94	4,188
273MI-505015650	2216138	Vacant	0.63	vl cl 43-44low	4,789
274-000117300	1538361	Improved	0.96	21r_YO_CL_93_94	4,188
274-000117300	2232561	Improved	0.94	21r_YO_CL_93_94	4,188
274-000311201	2125409	Improved	0.59	21r_YO_CL_93_94	4,188
274-000401401	2110276	Improved	1.18	21r_YO_CL_93_94	4,188
274-000610100	2186494	Improved	0.81	21r_YO_CL_93_94	4,188
275-000109202	1582019	Improved	1.07	21r_YO_CL_93_94	4,188
275-000122301	1506647	Improved	0.61	21r_YO_CL_93_94	4,188
275-000128101	2240162	Improved	1.34	21r_YO_CL_93_94	4,188
275-000502100	1528868	Improved	0.86	21r_YO_CL_93_94	4,188
275-000525301	2043348	Improved	1.09	21r_YO_CL_93_94	4,188
275-000804100	1512459	Improved	0.96	21r_YO_CL_93_94	4,188
275-000813200	1564652	Improved	1.02	21r_YO_CL_93_94	4,188
275-000915302	1521528	Improved	0.99	21r_YO_CL_93_94	4,188
276-000510201	2183671	Improved	1.28	21r_YO_CL_93_94	4,188
276-000510201	2237313	Improved	1.11	21r_YO_CL_93_94	4,188
276-000922201	2246259	Improved	2.15	21r_YO_CL_93_94	4,188
276-001020401	2246109	Improved	1.33	21r_YO_CL_93_94	4,188
277-000419401	1522311	Improved	1.88	21r_YO_CL_93_94	4,188
277-000419401	1532787	Improved	2.00	21r_YO_CL_93_94	4,188
277-000436101	1515264	Improved	1.19	21r_YO_CL_93_94	4,188
277BA-505000375	1580878	Vacant	0.69	vl cl 43-44low	4,789
277BA-505000800	2197140	Vacant	2.02	vl cl 43-44low	4,789
277BA-505001500	2219742	Vacant	2.06	vl cl 43-44low	4,789
301-000702101	2223178	Improved	0.74	21r_YO_CL_93_94	4,188
303-000219400	1559573	Improved	1.28	21r_YO_CL_93_94	4,188
303-000318405	2217108	Improved	0.75	21r_YO_CL_93_94	4,188
303-000602301	2198203	Improved	1.02	21r_YO_CL_93_94	4,188
303-000823102	1520214	Improved	2.86	21r_YO_CL_93_94	4,188
303-000910201	2033639	Improved	0.86	21r_YO_CL_93_94	4,188
303-000916101	1052978	Improved	0.65	21r_YO_CL_93_94	4,188
304-000113200	1504343	Improved	1.31	21r_YO_CL_93_94	4,188
304-000326401	2204817	Improved	1.31	21r_YO_CL_93_94	4,188
305-000526301	1574366	Improved	1.05	21r_YO_CL_93_94	4,188

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307-000214301	1541808	Improved	0.72	21r_YO_CL_93_94	4,188
307-000318200	1578697	Improved	1.23	21r_YO_CL_93_94	4,188
307-000327401	2105200	Improved	3.61	21r_YO_CL_93_94	4,188
307-000625401	2006161	Improved	1.74	21r_YO_CL_93_94	4,188
307-000632201	1561876	Improved	0.58	21r_YO_CL_93_94	4,188
307LE-404000650	1500804	Vacant	1.35	vl cl 43-44low	4,789
307LE-404002100	2243710	Vacant	1.20	vl cl 43-44low	4,789
307LE-404002150	2243711	Vacant	1.60	vl cl 43-44low	4,789
307LE-404002200	2227825	Vacant	1.20	vl cl 43-44low	4,789
307LE-404004550	2105207	Vacant	1.60	vl cl 43-44low	4,789
307LE-404004600	2105208	Vacant	0.96	vl cl 43-44low	4,789
308-000116200	2002473	Improved	0.88	21r_YO_CL_93_94	4,188
308-000532101	1048945	Improved	0.88	21r_YO_CL_93_94	4,188
308-000715302	1577493	Improved	0.62	21r_YO_CL_93_94	4,188
308-000723101	1526819	Improved	0.75	21r_YO_CL_93_94	4,188
308-000823201	1579824	Improved	0.70	21r_YO_CL_93_94	4,188
308-000824200	1510621	Improved	1.12	21r_YO_CL_93_94	4,188
308-000910401	2236030	Improved	0.97	21r_YO_CL_93_94	4,188
309-000330101	1550750	Improved	0.67	21r_YO_CL_93_94	4,188
331-000110301	1549637	Improved	0.63	21r_YO_CL_93_94	4,188
331-000134201	1515275	Improved	1.26	21r_YO_CL_93_94	4,188
331-000509401	1520195	Improved	2.03	21r_YO_CL_93_94	4,188
331-001101401	2198139	Improved	0.75	21r_YO_CL_93_94	4,188
333-000109201	1516901	Improved	1.03	21r_YO_CL_93_94	4,188
333-000128401	1581639	Improved	1.83	21r_YO_CL_93_94	4,188
333-000216400	1532801	Improved	1.04	21r_YO_CL_93_94	4,188
333-000217200	2222969	Improved	0.77	21r_YO_CL_93_94	4,188
333-000433301	1565239	Improved	1.00	21r_YO_CL_93_94	4,188
333-000614101	2303332	Improved	0.47	21r_YO_CL_93_94	4,188
333-000704301	2083073	Improved	0.86	21r_YO_CL_93_94	4,188
333-000801400	2222147	Improved	1.27	21r_YO_CL_93_94	4,188
333-000801401	2208311	Improved	0.86	21r_YO_CL_93_94	4,188
333-000826300	2050551	Improved	1.10	21r_YO_CL_93_94	4,188
333SP-505001250	2238394	Vacant	1.27	vl cl 43-44low	4,789
333SP-505001550	2227321	Vacant	0.82	vl cl 43-44low	4,789
334-000128401	2101721	Improved	0.96	21r_YO_CL_93_94	4,188
334-000218300	1519001	Improved	0.99	21r_YO_CL_93_94	4,188
334-000225102	2228466	Improved	1.25	21r_YO_CL_93_94	4,188
334-000225201	1505918	Improved	1.00	21r_YO_CL_93_94	4,188
334-000232400	1516519	Improved	1.35	21r_YO_CL_93_94	4,188
334-000232402	2001618	Improved	0.94	21r_YO_CL_93_94	4,188
334-000310301	1513658	Improved	1.04	21r_YO_CL_93_94	4,188
334-000315100	2110294	Improved	0.83	21r_YO_CL_93_94	4,188
334-000415401	2201030	Improved	1.52	21r_YO_CL_93_94	4,188
334-000506201	2197932	Improved	0.82	21r_YO_CL_93_94	4,188
334-000508201	1577360	Improved	0.52	21r_YO_CL_93_94	4,188

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334-000815201	1568317	Improved	1.06	21r_YO_CL_93_94	4,188
334-001003301	1516146	Improved	0.40	21r_YO_CL_93_94	4,188
334-001129400	2011655	Improved	1.51	21r_YO_CL_93_94	4,188
334-001227200	2044831	Improved	0.93	21r_YO_CL_93_94	4,188
334-001412300	2229158	Improved	1.39	21r_YO_CL_93_94	4,188
334KE-303005000	1583187	Vacant	1.46	vl cl 43-44low	4,789
334KE-303006000	1583188	Vacant	1.46	vl cl 43-44low	4,789
335-000407200	1572744	Improved	1.04	21r_YO_CL_93_94	4,188
335-000501200	1583150	Improved	1.91	21r_YO_CL_93_94	4,188
335-000633101	2220679	Improved	1.08	21r_YO_CL_93_94	4,188
335-000921401	2198059	Improved	1.09	21r_YO_CL_93_94	4,188
335HA-505000450	2219496	Vacant	1.56	vl cl 43-44low	4,789
335HA-505001650	2220146	Vacant	0.76	vl cl 43-44low	4,789
335HA-505002300	1052528	Vacant	2.80	vl cl 43-44low	4,789
336-000509101	2225305	Improved	1.25	21r_YO_CL_93_94	4,188
336-000509400	1504887	Improved	1.13	21r_YO_CL_93_94	4,188
336-000632201	1578298	Improved	0.70	21r_YO_CL_93_94	4,188
336-000721301	2197104	Improved	1.43	21r_YO_CL_93_94	4,188
336-000802301	2022731	Improved	1.63	21r_YO_CL_93_94	4,188
336-000836201	1515204	Improved	1.22	21r_YO_CL_93_94	4,188
336-001019201	2005476	Improved	1.06	21r_YO_CL_93_94	4,188
336-001020301	2017302	Improved	1.09	21r_YO_CL_93_94	4,188
336-001206101	1053842	Improved	1.26	21r_YO_CL_93_94	4,188
337-000128101	2232597	Improved	0.67	21r_YO_CL_93_94	4,188
337-000132302	1521956	Improved	0.75	21r_YO_CL_93_94	4,188
337-000231301	2179980	Improved	2.43	21r_YO_CL_93_94	4,188
337-000620301	2173515	Improved	1.14	21r_YO_CL_93_94	4,188
337-000702101	1519536	Improved	1.92	21r_YO_CL_93_94	4,188
337-000710301	1551474	Improved	0.82	21r_YO_CL_93_94	4,188
337-000716301	1566220	Improved	1.16	21r_YO_CL_93_94	4,188
337-000932100	2042376	Improved	0.99	21r_YO_CL_93_94	4,188
337CL-505003900	1581607	Vacant	0.60	vl cl 43-44low	4,789
337CL-505005200	2210002	Vacant	0.62	vl cl 43-44low	4,789
337PA-505001050	2158931	Vacant	0.60	vl cl 43-44low	4,789
337PA-505002350	2185058	Vacant	0.21	vl cl 43-44low	4,789
337PA-505002400	2185059	Vacant	1.20	vl cl 43-44low	4,789
338-000617401	2042424	Improved	0.87	21r_YO_CL_93_94	4,188
338-000814301	1579292	Improved	0.59	21r_YO_CL_93_94	4,188
338-000833201	2241292	Improved	0.79	21r_YO_CL_93_94	4,188
338-000932303	1540730	Improved	0.75	21r_YO_CL_93_94	4,188
339-000215200	2208333	Improved	0.94	21r_YO_CL_93_94	4,188
339-000509101	2205302	Improved	1.64	21r_YO_CL_93_94	4,188
339-000511201	2114993	Improved	0.78	21r_YO_CL_93_94	4,188
339-000526301	1546218	Improved	0.77	21r_YO_CL_93_94	4,188
339-000817401	2033293	Improved	0.70	21r_YO_CL_93_94	4,188
339-000820301	2242332	Improved	1.68	21r_YO_CL_93_94	4,188

<u>assessment_id</u>	<u>sale_id</u>	<u>Vacant Improved</u>	<u>ASR</u>	<u>master stratification</u>	<u>sub master stratification</u>
339-000923101	2003640	Improved	0.64	21r_YO_CL_93_94	4,188
339-000934301	1573153	Improved	0.93	21r_YO_CL_93_94	4,188
366-000124100	1573705	Improved	0.80	21r_YO_CL_93_94	4,188
366-000217302	1535931	Improved	0.78	21r_YO_CL_93_94	4,188
366-000519100	2078745	Improved	1.21	21r_YO_CL_93_94	4,188
366-000801401	2218890	Improved	1.13	21r_YO_CL_93_94	4,188
394-003510100	1567967	Improved	1.56	21r_YO_CL_93_94	4,188
394-004029200	1581554	Improved	1.13	21r_YO_CL_93_94	4,188
394-004211401	1548613	Improved	1.61	21r_YO_CL_93_94	4,188
394-005021301	1534186	Improved	0.87	21r_YO_CL_93_94	4,188
394-005503201	2196717	Improved	0.53	21r_YO_CL_93_94	4,188
394-005515301	2016940	Improved	0.51	21r_YO_CL_93_94	4,188
394-005818401	2184234	Improved	0.77	21r_YO_CL_93_94	4,188
394-005828401	1565312	Improved	0.98	21r_YO_CL_93_94	4,188
394BE-150001700	1056659	Vacant	0.53	VL_394AR/BE/CL_395	4,292
394BE-150002000	2015904	Vacant	0.98	VL_394AR/BE/CL_395	4,292
394BE-150002050	1515057	Improved	0.90	MAF_394_395hamlets	4,668
394BE-150002100	1527671	Improved	1.18	MAF_394_395hamlets	4,668
394BE-150009500	1512996	Improved	1.32	MAF_394_395hamlets	4,668
394CL-200002650	1502801	Improved	2.11	MAF_394_395hamlets	4,668
394CL-200002700	1502797	Vacant	0.75	vl cl 43-44low	4,789
394CL-200003000	1502802	Vacant	1.25	vl cl 43-44low	4,789
394ER-300004250	2225747	Improved	2.59	MAF_394_395hamlets	4,668
394ER-300004700	1567100	Improved	0.97	MAF_394_395hamlets	4,668
394RE-550000100	1577278	Improved	0.65	MAF_394_395hamlets	4,668
394RE-550002800	1577282	Vacant	0.49	VL_395CA_394RE_33	4,667
394RE-550002850	1573967	Vacant	1.95	VL_395CA_394RE_33	4,667
394RE-550003050	1567111	Improved	1.09	MAF_394_395hamlets	4,668
394RE-550003100	1567112	Vacant	0.25	VL_395CA_394RE_33	4,667
394RE-550003775	2230830	Improved	0.84	MAF_394_395hamlets	4,668
394RE-550004400	1511024	Vacant	0.24	VL_395CA_394RE_33	4,667
394RE-550004900	2180977	Improved	0.67	MAF_394_395hamlets	4,668
394RE-550005850	1567113	Improved	0.43	MAF_394_395hamlets	4,668
395-000517400	1054296	Improved	1.41	21r_YO_CL_93_94	4,188
395-000521201	1512955	Improved	1.10	21r_YO_CL_93_94	4,188
395-000522100	1548401	Improved	1.40	21r_YO_CL_93_94	4,188
395-000533301	1564443	Improved	0.97	21r_YO_CL_93_94	4,188
395-000617101	2056815	Improved	0.76	21r_YO_CL_93_94	4,188
395-001407100	2231230	Improved	0.81	21r_YO_CL_93_94	4,188
395-001508202	2211457	Improved	0.87	21r_YO_CL_93_94	4,188
395-001511101	2199282	Improved	0.75	21r_YO_CL_93_94	4,188
395-001519401	1518577	Improved	1.03	21r_YO_CL_93_94	4,188
395-001522301	1506607	Improved	1.39	21r_YO_CL_93_94	4,188
395-001533200	1055271	Improved	0.63	21r_YO_CL_93_94	4,188
395-001729400	1543348	Improved	0.94	21r_YO_CL_93_94	4,188
395-001809401	1531525	Improved	1.24	21r_YO_CL_93_94	4,188

<u>assessment_id</u>	<u>sale_id</u>	<u>Vacant Improved</u>	<u>ASR</u>	<u>master stratification</u>	<u>sub master stratification</u>
395-002108100	1581497	Improved	1.05	21r_YO_CL_93_94	4,188
395CA-303000050	1577240	Improved	0.99	MAF_394_395hamlets	4,668
395CA-303000100	2051367	Vacant	1.00	VL_395CA_394RE_33	4,667
395CA-303000150	2051368	Vacant	1.00	VL_395CA_394RE_33	4,667
395CA-303000600	2207483	Improved	1.04	MAF_394_395hamlets	4,668
395CA-303000800	1527615	Improved	1.18	MAF_394_395hamlets	4,668
395CA-303001550	1054405	Vacant	2.35	VL_395CA_394RE_33	4,667
395CA-303001550	2182248	Vacant	1.62	VL_395CA_394RE_33	4,667
395CA-303001600	2182247	Vacant	3.66	VL_395CA_394RE_33	4,667
395CA-303001650	1573924	Vacant	0.97	VL_395CA_394RE_33	4,667
395CA-303002000	2202954	Improved	1.35	MAF_394_395hamlets	4,668
395CA-303003800	1051969	Vacant	0.99	VL_395CA_394RE_33	4,667
395CA-303003900	1571652	Vacant	0.88	VL_395CA_394RE_33	4,667
395CA-303004200	2080482	Improved	1.58	MAF_394_395hamlets	4,668
395CA-303005400	2148148	Vacant	0.48	VL_395CA_394RE_33	4,667
395CA-303006100	2003502	Vacant	0.70	VL_395CA_394RE_33	4,667
395CA-303006150	1569830	Vacant	0.96	VL_395CA_394RE_33	4,667
395CA-303012250	1511971	Vacant	3.04	VL_395CA_394RE_33	4,667
395CA-303012300	1512178	Vacant	3.04	VL_395CA_394RE_33	4,667
395CA-303016700	1536302	Vacant	1.36	VL_395CA_394RE_33	4,667
395PO-404003050	2208807	Vacant	0.90	VL_394AR/BE/CL_395	4,292
395PO-404003100	2208808	Vacant	0.94	VL_394AR/BE/CL_395	4,292
395PO-404003150	2208809	Vacant	0.78	VL_394AR/BE/CL_395	4,292
395PR-505002800	2213605	Vacant	0.62	vl cl 43-44low	4,789
395PR-505002850	2213606	Vacant	0.56	vl cl 43-44low	4,789
395PR-505003700	2211039	Vacant	0.37	vl cl 43-44low	4,789
395PR-505003750	2211040	Improved	0.92	MAF_394_395hamlets	4,668
395SO-606001050	2077168	Vacant	0.30	VL_394AR/BE/CL_395	4,292
395SO-606001100	2077169	Vacant	0.42	VL_394AR/BE/CL_395	4,292
395SO-606001650	1508874	Vacant	1.82	VL_394AR/BE/CL_395	4,292
395SO-606001650	1560426	Vacant	0.60	VL_394AR/BE/CL_395	4,292
395SO-606002300	2080628	Improved	0.77	MAF_394_395hamlets	4,668
395SO-606003250	1535884	Improved	2.23	MAF_394_395hamlets	4,668
395SO-606003600	1508875	Vacant	1.64	VL_394AR/BE/CL_395	4,292
395SO-606003600	1578188	Vacant	0.68	VL_394AR/BE/CL_395	4,292
395SO-606003650	1508876	Vacant	1.64	VL_394AR/BE/CL_395	4,292
395SO-606003650	1580034	Vacant	0.42	VL_394AR/BE/CL_395	4,292
395SO-606003700	1508877	Vacant	1.64	VL_394AR/BE/CL_395	4,292
395SO-606004000	1508888	Vacant	1.64	VL_394AR/BE/CL_395	4,292
395SO-606004050	1508878	Vacant	1.82	VL_394AR/BE/CL_395	4,292
395SO-606004050	1526621	Vacant	0.75	VL_394AR/BE/CL_395	4,292
395SO-606004100	1540711	Vacant	1.50	VL_394AR/BE/CL_395	4,292
395SO-606004100	1576373	Vacant	1.50	VL_394AR/BE/CL_395	4,292
395SO-606004150	1507805	Vacant	1.28	VL_394AR/BE/CL_395	4,292
395SO-606004200	1507806	Vacant	1.28	VL_394AR/BE/CL_395	4,292
395SO-606007300	1567058	Vacant	1.00	VL_394AR/BE/CL_395	4,292

<u>assessment_id</u>	<u>sale_id</u>	<u>Vacant Improved</u>	<u>ASR</u>	<u>master stratification</u>	<u>sub master stratification</u>
BUCHA-505028750	1557340	Vacant	0.45	vl cl 43-44low	4,789
ELFRO-505002900	2004251	Vacant	0.96	vl cl 43-44low	4,789
ELFRO-505003000	2021347	Vacant	1.20	vl cl 43-44low	4,789
ELFRO-505007450	2182101	Vacant	1.20	vl cl 43-44low	4,789
ELFRO-505009350	2076123	Vacant	1.20	vl cl 43-44low	4,789
ELFRO-505011250	1578795	Vacant	1.09	vl cl 43-44low	4,789
ELFRO-505011600	2202438	Vacant	1.20	vl cl 43-44low	4,789
ENDEA-505000600	2179910	Improved	0.61	MAF_394_395hamlets	4,668
ENDEA-505020650	2082109	Improved	1.28	MAF_394_395hamlets	4,668
ENDEA-505021050	1568578	Improved	0.95	MAF_394_395hamlets	4,668
ENDEA-505021400	1575430	Improved	0.80	MAF_394_395hamlets	4,668
ENDEA-505022800	2207724	Improved	0.80	MAF_394_395hamlets	4,668
ENDEA-505030100	1054138	Improved	1.32	MAF_394_395hamlets	4,668
ENDEA-505030350	1503462	Improved	1.53	MAF_394_395hamlets	4,668
ENDEA-515000650	1530983	Improved	4.40	MAF_394_395hamlets	4,668
FENWO-505006050	2158551	Vacant	1.30	vl cl 43-44low	4,789
FENWO-505006150	2158552	Vacant	1.06	vl cl 43-44low	4,789
FENWO-505007800	2218300	Vacant	1.29	vl cl 43-44low	4,789
FENWO-505007950	2218301	Vacant	1.40	vl cl 43-44low	4,789
HYAS-505004600	2320714	Vacant	0.39	vl cl 43-44low	4,789
HYAS-505004651	2320715	Vacant	0.39	vl cl 43-44low	4,789
HYAS-505004700	1508363	Vacant	0.39	vl cl 43-44low	4,789
HYAS-505004751	1509038	Vacant	0.39	vl cl 43-44low	4,789
HYAS-505004801	1509039	Vacant	0.39	vl cl 43-44low	4,789
HYAS-505004951	2320713	Vacant	0.52	vl cl 43-44low	4,789
HYAS-505005000	2320712	Vacant	0.52	vl cl 43-44low	4,789
KELLI-505009850	2078681	Vacant	0.70	vl cl 43-44low	4,789
KELLI-505013100	1505919	Vacant	0.62	vl cl 43-44low	4,789
KELLI-505016550	1057202	Vacant	0.71	vl cl 43-44low	4,789
KELLI-505016650	2209300	Vacant	1.82	vl cl 43-44low	4,789
KELLI-505038800	1557342	Vacant	1.04	vl cl 43-44low	4,789
KELLI-505040800	2208542	Vacant	0.83	vl cl 43-44low	4,789
KILLA-505006000	2124804	Vacant	1.05	vl cl 43-44low	4,789
LEROS-505000150	1502488	Vacant	1.08	vl cl 43-44low	4,789
LEROS-505001750	2193000	Vacant	0.56	vl cl 43-44low	4,789
LEROS-505007200	2229426	Vacant	0.51	vl cl 43-44low	4,789
LESTO-504904100	2065198	Vacant	0.55	vl cl 43-44low	4,789
LESTO-505000500	2076977	Vacant	0.59	vl cl 43-44low	4,789
LINTL-505004500	1536764	Vacant	0.78	vl cl 43-44low	4,789
LINTL-505005700	1536766	Vacant	0.27	vl cl 43-44low	4,789
LINTL-505013350	2230668	Vacant	1.83	vl cl 43-44low	4,789
NORQU-504901150	1533770	Vacant	2.09	vl cl 43-44low	4,789
NORQU-504904800	2217834	Vacant	2.09	vl cl 43-44low	4,789
NORQU-504904900	1527876	Vacant	2.09	vl cl 43-44low	4,789
NORQU-504918000	1524565	Vacant	0.88	vl cl 43-44low	4,789
PELLY-504902900	1562408	Vacant	0.86	vl cl 43-44low	4,789



<u>assessment_id</u>	<u>sale_id</u>	<u>Vacant Improved</u>	<u>ASR</u>	<u>master stratification</u>	<u>sub master stratification</u>
PELLY-505029800	2195145	Vacant	1.13	vl cl 43-44low	4,789
PUNNI-505007500	2104855	Vacant	1.40	vl cl 43-44low	4,789
PUNNI-505007600	2098418	Vacant	0.70	vl cl 43-44low	4,789
PUNNI-505012050	2182598	Vacant	0.65	vl cl 43-44low	4,789
RAMA-505003950	2239265	Vacant	0.42	vl cl 43-44low	4,789
RAMA-505004100	2199615	Vacant	0.96	vl cl 43-44low	4,789
RAMA-505004650	2224826	Vacant	0.18	vl cl 43-44low	4,789
SHEHO-505003050	1525325	Vacant	2.40	vl cl 43-44low	4,789
SHEHO-505009450	2179843	Vacant	1.20	vl cl 43-44low	4,789
SHEHO-505014450	2196057	Vacant	0.96	vl cl 43-44low	4,789
SHEHO-505014550	2196058	Vacant	0.48	vl cl 43-44low	4,789
SHEHO-505017100	2155177	Vacant	0.73	vl cl 43-44low	4,789
SHEHO-505017700	2010157	Vacant	0.96	vl cl 43-44low	4,789
SHEHO-515109900	2180229	Vacant	0.15	vl cl 43-44low	4,789
SHEHO-515114400	2070449	Vacant	0.41	vl cl 43-44low	4,789
STENE-404002850	2104941	Vacant	1.25	vl cl 43-44low	4,789
TOGO-505010550	1512569	Vacant	0.80	vl cl 43-44low	4,789
WEEKE-505002200	1573926	Improved	0.76	MAF_394_395hamlets	4,668
WEEKE-505002300	1527617	Improved	1.04	MAF_394_395hamlets	4,668
WEEKE-505003250	1525756	Improved	0.73	MAF_394_395hamlets	4,668