

<u>assessment_id</u>	<u>sale_id</u>	<u>Vacant Improved</u>	<u>ASR</u>	<u>master stratification</u>	<u>sub_master stratification</u>
FOAML-394000400	1531903	Improved	1.22	MAF_FOAML	3,711
FOAML-394000700	2186604	Improved	1.00	MAF_FOAML	3,711
FOAML-394001250	1525355	Vacant	0.54	VL_FOAML	3,710
FOAML-394001350	843273	Vacant	1.19	VL_FOAML	3,710
FOAML-394001800	2224509	Improved	1.59	MAF_FOAML	3,711
FOAML-394002550	1569446	Improved	0.72	MAF_FOAML	3,711
FOAML-394003400	1530898	Improved	1.55	MAF_FOAML	3,711
FOAML-394004200	2235904	Improved	0.94	MAF_FOAML	3,711
FOAML-394005600	2196414	Improved	1.03	MAF_FOAML	3,711
FOAML-394006900	2029365	Improved	0.82	MAF_FOAML	3,711
FOAML-394007100	1575235	Improved	0.77	MAF_FOAML	3,711
FOAML-394008300	1033751	Vacant	1.36	VL_FOAML	3,710
FOAML-394008950	993443	Vacant	0.89	VL_FOAML	3,710
FOAML-394009700	2080007	Improved	0.98	MAF_FOAML	3,711
FOAML-394009900	1517218	Vacant	1.07	VL_FOAML	3,710
FOAML-394010200	2181112	Improved	1.00	MAF_FOAML	3,711
FOAML-394011550	2065189	Vacant	1.00	VL_FOAML	3,710
FOAML-394013000	1548781	Improved	0.82	MAF_FOAML	3,711
FOAML-394013600	2229098	Improved	1.32	MAF_FOAML	3,711
FOAML-394013700	2083084	Improved	0.91	MAF_FOAML	3,711
FOAML-394013850	2079254	Improved	0.77	MAF_FOAML	3,711
FOAML-394014900	2237708	Improved	0.58	MAF_FOAML	3,711
FOAML-394100350	2002315	Vacant	0.72	VL_FOAML	3,710
FOAML-394100500	889153	Vacant	2.16	VL_FOAML	3,710
FOAML-394100600	2074055	Vacant	0.72	VL_FOAML	3,710
FOAML-394103900	831789	Vacant	0.77	VL_FOAML	3,710
FOAML-394104350	1578681	Improved	0.93	MAF_FOAML	3,711
FOAML-394105100	2214075	Improved	1.20	MAF_FOAML	3,711
FOAML-403901300	919288	Vacant	2.13	VL_FOAML	3,710
FOAML-403915500	2183676	Improved	0.80	MAF_FOAML	3,711
FOAML-403960000	1570508	Vacant	1.09	VL_FOAML	3,710
FOAML-404001000	830874	Vacant	1.00	VL_FOAML	3,710
FOAML-404001100	2075941	Improved	1.71	MAF_FOAML	3,711
FOAML-404001200	2010372	Improved	3.10	MAF_FOAML	3,711
FOAML-404004700	1524561	Improved	1.34	MAF_FOAML	3,711
FOAML-404005450	2182191	Improved	0.95	MAF_FOAML	3,711
FOAML-404006150	2010368	Improved	0.92	MAF_FOAML	3,711
FOAML-404006150	2010369	Improved	0.92	MAF_FOAML	3,711
FOAML-404006200	2056038	Improved	0.96	MAF_FOAML	3,711
FOAML-404006350	1511535	Improved	1.17	MAF_FOAML	3,711
FOAML-404006450	2181230	Improved	0.75	MAF_FOAML	3,711
FOAML-404006700	1515537	Improved	1.28	MAF_FOAML	3,711
FOAML-404009150	2184566	Improved	0.92	MAF_FOAML	3,711
FOAML-404010250	1525354	Improved	1.38	MAF_FOAML	3,711
FOAML-404010300	1532865	Improved	0.93	MAF_FOAML	3,711
FOAML-404011700	2124685	Improved	1.02	MAF_FOAML	3,711

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FOAML-404012800	1564730	Improved	0.57	MAF_FOAML	3,711
FOAML-404014800	1509293	Vacant	0.51	VL_FOAML	3,710
FOAML-404015500	1579608	Improved	0.81	MAF_FOAML	3,711
FOAML-404015650	1531902	Improved	1.51	MAF_FOAML	3,711
FOAML-404015950	2205303	Improved	1.15	MAF_FOAML	3,711
FOAML-404019500	1550908	Improved	2.76	MAF_FOAML	3,711
FOAML-404021050	2184826	Improved	0.74	MAF_FOAML	3,711
FOAML-404021250	1544856	Improved	0.76	MAF_FOAML	3,711
FOAML-404021350	2182951	Improved	1.16	MAF_FOAML	3,711
FOAML-404023700	2214021	Improved	0.54	MAF_FOAML	3,711
FOAML-404024450	2056039	Improved	1.02	MAF_FOAML	3,711
FOAML-404024450	2223585	Improved	1.02	MAF_FOAML	3,711
FOAML-404024550	1522418	Improved	0.97	MAF_FOAML	3,711
FOAML-404024850	2199907	Improved	0.61	MAF_FOAML	3,711
FOAML-404025550	2236727	Improved	2.09	MAF_FOAML	3,711
FOAML-404026150	1530897	Improved	1.03	MAF_FOAML	3,711
FOAML-404026300	1575234	Improved	1.05	MAF_FOAML	3,711
FOAML-404026450	1579606	Improved	1.18	MAF_FOAML	3,711
FOAML-404026600	2186124	Improved	0.79	MAF_FOAML	3,711
FOAML-404026900	842177	Vacant	1.50	VL_FOAML	3,710
FOAML-404027100	1567547	Improved	1.05	MAF_FOAML	3,711
FOAML-404030550	1523546	Improved	1.18	MAF_FOAML	3,711
FOAML-404030600	2183406	Improved	1.02	MAF_FOAML	3,711
FOAML-404030750	1510389	Improved	1.95	MAF_FOAML	3,711
FOAML-404030850	1560141	Improved	2.14	MAF_FOAML	3,711
FOAML-404030900	1529885	Improved	0.87	MAF_FOAML	3,711
FOAML-404031100	1526293	Improved	1.13	MAF_FOAML	3,711
FOAML-404031200	2080006	Improved	1.26	MAF_FOAML	3,711
FOAML-404031250	2010370	Improved	0.80	MAF_FOAML	3,711
FOAML-404031350	1583028	Improved	0.58	MAF_FOAML	3,711
FOAML-404032400	2056040	Improved	0.67	MAF_FOAML	3,711
FOAML-404032500	1579607	Improved	0.97	MAF_FOAML	3,711
FOAML-404034700	1505725	Improved	1.03	MAF_FOAML	3,711
FOAML-404100100	2213103	Improved	1.12	MAF_FOAML	3,711
FOAML-404100200	1543009	Improved	1.04	MAF_FOAML	3,711
FOAML-404100600	2007451	Improved	0.99	MAF_FOAML	3,711
FOAML-404100800	2220791	Improved	1.10	MAF_FOAML	3,711
FOAML-404101650	1518026	Improved	0.94	MAF_FOAML	3,711
FOAML-404101950	2006066	Improved	0.75	MAF_FOAML	3,711
FOAML-404102050	1527131	Improved	1.10	MAF_FOAML	3,711
FOAML-404102300	1561523	Improved	0.80	MAF_FOAML	3,711
FOAML-404102300	2110213	Improved	0.75	MAF_FOAML	3,711
FOAML-404102400	1518025	Improved	1.20	MAF_FOAML	3,711
FOAML-404103450	2171191	Improved	0.91	MAF_FOAML	3,711
FOAML-404103800	1532864	Improved	0.84	MAF_FOAML	3,711
FOAML-404104000	1526292	Improved	1.07	MAF_FOAML	3,711

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FOAML-404104550	1051607	Improved	1.62	MAF_FOAML	3,711
FOAML-404104600	2010366	Improved	0.91	MAF_FOAML	3,711
FOAML-404104800	1557188	Improved	0.76	MAF_FOAML	3,711
FOAML-414000550	1049464	Vacant	1.00	VL_FOAML	3,710
FOAML-414028000	1514706	Improved	1.10	MAF_FOAML	3,711
FOAML-414110000	838348	Vacant	0.56	VL_FOAML	3,710