

assessment_id	sale_id	Vacant_Improved	ASR
494NE-363600400	880474	Improved	1.14
CHITE-505013550	1036043	Improved	1.15
CHITE-505018360	2016103	Improved	0.99
ECHOB-505030450	956188	Improved	1.30
ECHOB-505030800	2076659	Improved	0.63
ECHOB-505031050	2220682	Improved	1.16
MANBE-505018800	897353	Improved	1.00
MANBE-505020950	2079715	Improved	0.53
MANBE-505025950	1512085	Improved	0.45
MANBE-505025950	2236033	Improved	0.47
224LA-990000250	1554395	Improved	1.06
259-001027401	1512133	Improved	0.94
284-000827400	2371699	Improved	1.19
AMYOT-505000650	1515213	Improved	1.07
ASSIN-990110000	2323925	Improved	1.07
BURST-505005800	2220171	Improved	0.72
CARON-505201500	1524093	Improved	1.50
COLON-505040000	2234988	Improved	1.52
CREIG-505029850	2002756	Improved	1.33
CUDWO-505007100	2232032	Improved	1.15
CUTKN-990100300	2247820	Improved	0.58
DEBDE-505043000	2231968	Improved	0.92
FORTQ-505040150	2236002	Improved	0.99
GLASL-505001220	1564569	Improved	0.71
GRAVE-505033750	2082078	Improved	0.93
HUDSO-504905000	1574870	Improved	0.72
INDIA-414003140	2215449	Improved	0.70
LARON-505003800	2184958	Improved	0.45
LARON-505103900	1055427	Improved	0.74
LINTL-505015200	1571328	Improved	4.77
LUCKY-505000050	2202105	Improved	1.45
MAPLE-505002250	2029498	Improved	1.77
NIPAW-495013850	39606	Improved	0.63
PENNA-505009200	1574552	Improved	0.85
PONTE-890102100	1552820	Improved	0.57
RICHM-505010300	2233002	Improved	0.92
SHAUN-505021150	2012048	Improved	1.06
STOUG-890100750	1575232	Improved	1.24
YOUNG-515011400	2244379	Improved	1.39
255HB-404000700	2203106	Vacant	1.23
255HB-404005600	1574012	Vacant	0.96
255HB-404008650	923930	Vacant	1.00
255SS-202000050	2266883	Vacant	1.48
255SS-202000150	2266884	Vacant	0.97
255SS-202000200	2266887	Vacant	0.97
255SS-202000250	2266885	Vacant	0.97
255SS-202000300	2266886	Vacant	0.97
255SS-202000500	2266889	Vacant	0.91
255SS-202000900	2205753	Vacant	0.91
255SS-202000950	2205754	Vacant	1.00
255SS-202001300	2023051	Vacant	1.04
255SS-202001350	2023052	Vacant	0.97

255SS-202001600	2017683	Vacant	1.11
255SS-202001650	2042741	Vacant	1.01
255SS-202001700	2042742	Vacant	1.09
255SS-202001800	2079130	Vacant	1.01
255SS-202001850	2100144	Vacant	1.01
255SS-202001950	2092673	Vacant	1.01
255SS-202001950	2194573	Vacant	1.01
255SS-202002000	2092674	Vacant	1.06
255SS-202002000	2194574	Vacant	1.06
255SS-202002050	2079802	Vacant	1.08
255SS-202002700	2226075	Vacant	0.78
255SS-202002950	2227190	Vacant	1.39
255SS-202003000	2222997	Vacant	1.27
255SS-202003750	2223276	Vacant	0.97
255SS-202003800	2220886	Vacant	0.98
255SS-202003850	2222459	Vacant	0.98
255SS-202003900	2220882	Vacant	1.08
255SS-202003950	2220883	Vacant	0.98
255SS-202004000	2220885	Vacant	0.98
255SS-202004100	2220884	Vacant	0.85
255SS-202005000	2204911	Vacant	1.16
255SS-202005050	2080755	Vacant	0.72
255SS-202005100	2042743	Vacant	0.67
255SS-202005150	2042744	Vacant	1.00
255SS-202005200	2042745	Vacant	1.00
255SS-202008500	2017684	Vacant	1.54
255SS-202008600	2231129	Vacant	0.92
255SS-202008650	2125413	Vacant	1.00
255SS-202008700	2136910	Vacant	1.00
255SS-202008750	2136911	Vacant	1.00
255SS-202008800	2102357	Vacant	1.00
255SS-202008850	2051719	Vacant	1.00
255SS-202008900	2045396	Vacant	1.01
255SS-202008950	2045397	Vacant	1.01
255SS-202009000	2079803	Vacant	1.06
255SS-202009150	2017685	Vacant	1.11
255SS-202009200	2092675	Vacant	1.11
255SS-202009250	2100145	Vacant	1.00
255SS-202009300	2136912	Vacant	1.00
255SS-202009350	2196437	Vacant	0.92
255SS-202009400	2136913	Vacant	1.00
255SS-202009450	2079804	Vacant	1.00
COTEA-505001950	1016844	Vacant	0.78