

assessment_id	sale_id	Vacant_Improved	ASR
367NO-404000050	2388352	Vacant	0.22
367NO-404000300	2388353	Vacant	0.35
367NO-404000450	2388354	Vacant	0.93
367NO-404000550	2388355	Vacant	0.98
367NO-404000600	2439945	Vacant	0.40
367NO-404000700	2439946	Vacant	0.40
367NO-404000750	2388356	Vacant	0.53
367NO-404000850	2388357	Vacant	1.00
367NO-404000900	2388358	Vacant	1.00
367NO-404000950	2388359	Vacant	1.00
367NO-404001000	2388360	Vacant	1.00
367NO-404001050	2388361	Vacant	1.00
367NO-404001100	2388362	Vacant	1.00
367NO-404001150	2388363	Vacant	1.00
367ST-505002600	2339874	Improved	1.27
370CA-505001350	2410821	Improved	1.52
370CA-505001450	2433153	Improved	0.77
370FU-505000700	2376208	Improved	1.16
397AL-505001100	2318524	Improved	0.93
397MC-505002050	2438573	Vacant	0.18
397MC-505002350	2387497	Vacant	1.72
397MC-505002400	2387496	Vacant	2.53
397MC-505004900	2357076	Improved	0.62
397MC-505005900	2421515	Vacant	0.30
397MC-505005950	2432590	Vacant	0.31
397MC-505006000	2415329	Vacant	0.30
398LA-505000400	2373821	Vacant	1.44
398LA-505000450	2379288	Vacant	1.44
398LA-505001050	2446010	Vacant	0.72
398LA-505001100	2446011	Vacant	0.72
398LA-505001150	2446012	Vacant	0.72
398LA-505001550	2387142	Vacant	1.38
398LA-505001750	2373776	Vacant	1.44
398LA-505002350	2445044	Vacant	1.26
398LA-505002400	2405946	Vacant	1.25
398LA-505002950	2372467	Vacant	1.44
398LA-505003000	2372562	Vacant	2.32
398SI-505000300	2372871	Vacant	0.75
426CH-505001700	2443671	Improved	0.93
426CH-505004200	2331668	Improved	1.52
426CH-505005050	2361275	Improved	0.57
426CH-505006300	2393741	Improved	0.87
426CH-505010100	2444765	Improved	1.17
426CR-505002600	2320055	Improved	0.89
426CR-505011200	2297856	Vacant	0.44
426CR-505011400	2326689	Vacant	0.53
426CR-505011800	2397363	Vacant	1.47
426CR-505011850	2397364	Vacant	1.34
426CR-505012200	2321179	Vacant	0.74
426CR-505012200	2325871	Vacant	0.49
426CR-505012250	2321180	Vacant	1.09
427EL-505002450	2365357	Vacant	0.58

427EL-505002550	2365358	Vacant	0.78
427EL-505002600	2365359	Vacant	0.78
427EL-505002700	2365360	Vacant	0.78
427EL-505002750	2365361	Vacant	0.78
427EL-505004600	2343856	Improved	1.08
427SY-505000400	2334972	Vacant	0.36
427SY-505000600	2297735	Vacant	0.24
427SY-505000700	2297736	Vacant	0.24
427SY-505001950	2326884	Improved	1.18
427SY-505004100	2447545	Improved	1.13
427SY-505005800	2320558	Improved	1.54
428-000225101	2363616	Improved	1.27
428-000225101	2391385	Improved	1.11
428-000226101	2401184	Improved	1.19
428-000403300	2361086	Improved	1.39
428-000424201	2355661	Improved	0.93
428-000428301	2344901	Improved	1.19
428-000428301	2436931	Improved	1.31
428-000507201	2378634	Improved	1.01
428-000513101	2375742	Improved	0.74
428-000528202	1554099	Vacant	1.32
428-000528401	2296742	Improved	0.91
428-000529102	2102164	Vacant	1.29
428-000529302	2294427	Vacant	0.64
428-000529303	2110557	Vacant	1.08
428-000529303	2345925	Vacant	0.97
428-000532103	2005281	Vacant	1.02
428-000532103	2102354	Vacant	0.76
428-000607215	2434177	Vacant	1.00
428-000607220	2434178	Vacant	1.00
428-000607225	2434179	Vacant	1.00
428-000620200	2401390	Improved	0.87
428-000633401	2448400	Improved	0.70
428-000701200	2367585	Improved	1.00
428-000807201	2382424	Improved	1.08
428-000829301	2393183	Improved	0.78
428-000833301	2357184	Improved	0.73
428-000901100	2265727	Improved	1.38
428-000901101	2307815	Improved	1.04
428-000919201	2420656	Improved	0.91
429-000201401	2379533	Improved	1.06
429-000208201	2375628	Improved	1.17
429-000414303	2382771	Improved	0.62
429-000501202	2301743	Improved	1.05
429-000507201	2410385	Improved	1.00
429-000519101	2249369	Improved	1.07
429-000534401	2447979	Improved	0.99
429-000804101	2303516	Improved	0.85
429-000908302	2405109	Vacant	0.58
429ET-505001300	2445220	Vacant	0.20
429PA-505000550	2405643	Vacant	0.17
430CR-505001000	2333299	Vacant	0.38
430CR-505001000	2438830	Vacant	0.34

430CR-505001950	2432272	Vacant	0.50
430CR-505003200	2289043	Vacant	1.20
430ME-202000100	2393064	Vacant	1.04
430ME-202000800	2448416	Vacant	1.13
430ME-202000950	2440277	Vacant	2.95
430ME-202002000	2363220	Improved	0.97
430ME-202003300	2391500	Vacant	1.47
430ME-202003350	2391501	Vacant	1.47
430ME-202003400	2440278	Vacant	2.95
430ME-202003450	2416668	Vacant	1.47
430TA-707001800	2397759	Vacant	0.87
430TW-404000150	2284617	Vacant	1.41
430TW-404000200	2351735	Vacant	0.73
430TW-404000600	2347127	Vacant	0.60
430TW-404000700	2397756	Vacant	0.39
430TW-404001100	2349742	Vacant	0.76
430TW-404004650	2322362	Vacant	1.15
430TW-404004850	2342981	Vacant	1.00
430TW-404005050	2342980	Vacant	1.44
430YC-353501650	2342521	Improved	1.98
430YC-353508500	2323645	Improved	0.63
431BE-404001650	2342051	Improved	0.78
431BE-404002450	2369869	Improved	0.64
431BE-404002570	2361099	Improved	1.00
431BE-404005350	2379657	Improved	0.92
431BE-404005450	2443197	Improved	1.16
431DO-606000950	2438420	Improved	0.50
431DO-606001350	2305668	Improved	1.31
431DO-606004300	2418873	Improved	1.34
431DO-606006000	2367660	Improved	0.79
431HO-505001100	2376331	Improved	1.25
431HO-505003400	2321730	Improved	1.22
458-000108100	2439700	Improved	0.90
458-000111101	2328945	Improved	0.66
458-000319204	2372291	Improved	0.83
458-000321202	2331962	Improved	0.70
458-000415200	2416092	Improved	1.41
458-000515201	2348956	Improved	1.04
458-000530401	2354720	Improved	0.96
458-000602201	2337217	Improved	0.87
458-000618401	2284713	Improved	0.97
458-000832101	2351876	Improved	1.04
458BR-505001500	2318981	Vacant	0.68
458BR-505003100	2293834	Vacant	1.00
458BR-505003200	2293835	Vacant	1.00
458BR-505003300	2293836	Vacant	1.00
458FA-505004800	2410808	Improved	0.46
458FA-505005900	2412547	Improved	0.86
458FA-505006000	2401107	Vacant	0.29
458GR-505002050	2368718	Improved	1.00
458GR-505004000	2319719	Vacant	0.60
458GR-505005250	2436467	Improved	0.92
458GR-505008450	2476840	Improved	0.52

458GR-505011000	2387515	Improved	0.94
459-000211101	2439181	Improved	0.67
459-000221301	2317782	Improved	0.99
459-000232101	2406160	Improved	0.98
459-000313101	2335966	Improved	1.02
459-000322101	2353068	Improved	1.33
459-000329301	2404710	Improved	0.91
459-000520102	2380076	Improved	1.00
459-000528201	2381454	Improved	1.06
459-000612301	2349688	Improved	0.98
459-000816401	2242688	Improved	0.90
459-000909101	2457488	Improved	0.92
459-000910401	2299094	Improved	0.95
459-000915100	2384904	Improved	1.35
459-000935201	2332200	Improved	1.32
459-001422301	2391551	Improved	1.01
460BR-505003850	2439162	Improved	0.72
460HA-505001100	2440642	Improved	1.23
463MC-505001550	2291876	Vacant	0.33
463MC-505008600	2379463	Vacant	0.09
487PO-505001550	2337486	Vacant	1.33
488GA-505000050	2446479	Vacant	0.32
488GA-505002800	2474225	Improved	0.51
488GA-505006300	2323341	Improved	0.86
488GA-505007500	2421529	Vacant	2.55
488SH-505001250	2455937	Vacant	0.97
488SN-505003500	2448625	Improved	0.99
488SN-505003600	2341969	Improved	0.91
488SN-505003600	2410339	Improved	0.68
491HE-303001200	2291688	Vacant	0.36
520FO-404001750	2298228	Vacant	0.15
ARBOR-505005000	2341929	Vacant	1.03
ARBOR-505005200	2261302	Vacant	2.88
ARBOR-505005250	2266741	Vacant	0.18
ARBOR-505005250	2289376	Vacant	0.60
ARBOR-505012200	2327077	Vacant	2.88
ARBOR-505013700	2391737	Vacant	1.06
AYLSH-505002800	2378604	Vacant	1.44
AYLSH-505002850	2432290	Vacant	0.40
AYLSH-505008550	2403833	Vacant	1.06
BEATT-505002850	2387740	Vacant	1.17
BEATT-505004500	2343063	Vacant	0.41
BEATT-505005850	2363466	Improved	0.99
FOSST-505000100	2454179	Improved	1.61
FOSST-505000800	2339166	Vacant	1.50
FOSST-505000800	2433415	Vacant	1.44
FOSST-505000850	2332658	Improved	1.54
FOSST-505003350	2390694	Improved	0.86
FOSST-505004100	2449623	Vacant	1.32
LOVE-505001900	2451861	Improved	4.05
LOVE-505002750	2267447	Vacant	0.72
LOVE-505003250	2449472	Improved	1.01
LOVE-505004450	2293576	Vacant	1.67

LOVE-505004550	2401383	Improved	0.88
LOVE-505007000	2434304	Improved	0.63
LOVE-505009000	2312683	Improved	0.74
LOVE-505010100	2340262	Improved	1.13
LOVE-505011000	2442939	Improved	1.17
LOVE-505013000	2360606	Improved	1.98
MEATH-404000700	2438898	Vacant	0.23
MEATH-404005150	2382920	Vacant	1.36
MEATH-404006250	2438499	Vacant	1.19
MEATH-404012600	2340621	Vacant	1.03
PILGE-505002800	2430997	Improved	1.23
PILGE-505003050	2418443	Improved	1.16
PILGE-505004000	2360835	Improved	1.33
PILGE-505005400	2398749	Improved	1.28
PILGE-505006300	2367027	Improved	1.03
PLEAS-505000400	2381531	Improved	3.15
PLEAS-505001200	2390282	Vacant	0.72
PLEAS-505001250	2390283	Vacant	0.72
PLEAS-505002750	2333224	Improved	1.46
PLEAS-505003850	2447830	Improved	0.92
PLEAS-505004900	2364493	Improved	3.35
PLEAS-505006750	2416776	Improved	0.45
RIDGE-505000600	2334360	Vacant	1.34
RIDGE-505002800	2339220	Vacant	1.07
RIDGE-505003100	2371496	Improved	1.55
RIDGE-505004900	2353382	Vacant	0.72
RIDGE-505006050	2263250	Vacant	1.07
RIDGE-505006450	2412841	Vacant	1.00
RIDGE-505006500	2370119	Improved	1.00
RIDGE-505009250	2315930	Improved	1.76
RIDGE-505009400	2245038	Vacant	2.07
SPALD-505001100	2337029	Vacant	0.95
SPALD-505003150	2408164	Vacant	1.44
SPALD-505003200	2408165	Vacant	1.44
SPALD-505015850	2458479	Vacant	1.70
SPALD-505016900	2372010	Vacant	1.60
STBEN-505004600	2331054	Improved	0.73
STBEN-505004750	2335347	Improved	0.82
STBEN-505009400	2442819	Vacant	2.09
STBEN-505009450	2442821	Vacant	2.09
STBEN-505009500	2442822	Vacant	0.26
STBEN-505009750	2442820	Vacant	0.26
STBEN-505010700	2438873	Vacant	2.20
STGRE-505010350	2388645	Vacant	1.05
WEIRD-505000350	2434677	Improved	1.01
WEIRD-505005450	2447483	Improved	0.61
WELDO-494900150	2444377	Vacant	1.20
WELDO-495000100	2437418	Vacant	2.09
WELDO-505004050	2431680	Vacant	1.45
WELDO-505004400	2401573	Vacant	0.45
WELDO-505006280	2330861	Vacant	0.24