

assessment_id	sale_id	Vacant_Improved	ASR
043FL-505000850	2369271	Vacant	2.66
043FL-505001300	2369248	Vacant	2.02
044GL-404000800	2322667	Improved	1.25
044GL-404000900	2403663	Improved	0.74
044GL-404002300	2285593	Improved	1.74
044GL-404003550	2286992	Improved	1.08
051-001621100	2434103	Improved	1.17
073-000525150	2368977	Improved	1.03
073-000725201	2438584	Improved	0.68
073-000821401	2354204	Improved	1.11
073CO-501003100	2381782	Vacant	1.78
073CO-501004800	2352857	Vacant	1.78
074-000210101	2395337	Improved	0.73
074-000434301	2473140	Improved	0.61
074-000623302	2409477	Improved	1.08
074-000634101	2394944	Improved	0.75
075ME-505007050	2325479	Improved	0.73
075ME-505010800	2354045	Vacant	1.42
075ME-505013200	2354151	Vacant	1.64
076AN-505005700	2391488	Improved	0.69
076AN-505007650	2325409	Improved	1.32
076AN-505007650	2450057	Improved	1.07
076AN-505013850	2384129	Improved	0.51
077-000622201	2438693	Improved	1.70
079DO-404000800	2443120	Improved	0.99
079DO-404003100	2257880	Improved	1.70
079DO-404004350	2414359	Vacant	0.45
104-000131401	2434921	Improved	0.95
104-000501402	2371904	Improved	0.86
104-000524201	2380525	Improved	1.25
104-000921301	2460335	Improved	0.78
105-000134201	2411725	Improved	1.09
105-000717401	2405294	Improved	0.86
106-000607101	2431643	Improved	0.58
106-000906101	2455359	Improved	0.86
106PA-505002200	2434986	Improved	0.78
106PA-505005600	2342794	Improved	1.15
106PA-505006550	2287034	Improved	0.63
106PA-505006550	2435478	Improved	0.52
107-000705101	2322654	Improved	0.81
107-000731301	2342020	Improved	0.98
107-000731301	2440366	Improved	0.90
107-000817202	2349633	Improved	1.27
107BB-202002400	2436026	Improved	0.68
107BB-202002700	2158805	Improved	1.27
107BB-202003900	2438695	Improved	1.26
107BB-202006300	2351681	Vacant	1.23
107BB-202006300	2435221	Vacant	0.52
107BB-202006400	2347416	Vacant	1.52
107BB-202006600	2291879	Improved	1.15
107BF-303000150	2417565	Vacant	0.68
107DB-404001600	2205011	Improved	1.23

107DB-404001700	2433977	Improved	1.02
107DB-404001900	2389387	Improved	0.91
107DB-404004200	2355540	Improved	0.75
107PE-252502050	2332150	Vacant	1.00
107PE-252502100	2323446	Vacant	0.82
107PE-252502250	2443830	Vacant	0.71
107PE-252502400	2380574	Vacant	1.02
107PE-252502400	2451874	Vacant	1.00
107PE-252502450	2416425	Vacant	1.04
107PE-252502650	2409693	Improved	0.81
107PE-252502750	2266383	Vacant	1.79
107PE-252505000	2302552	Vacant	2.30
107PE-252505050	2327643	Vacant	1.13
107PE-252505100	2359242	Vacant	1.00
107PE-252505150	2352010	Vacant	1.00
107PE-252505450	2417603	Vacant	0.81
107PE-252505550	2436055	Vacant	0.72
108IN-303001800	2441445	Vacant	0.90
108IN-303001800	2441446	Vacant	0.90
108SI-505003450	2316841	Improved	3.01
109-000732200	2374916	Improved	1.00
109CA-505001450	2454132	Improved	1.02
109CA-505003000	2353307	Vacant	0.36
110PI-404003750	2299326	Improved	1.40
110PI-404004800	2385366	Improved	0.42
110PI-404011400	2444527	Improved	0.85
134-000322101	2396221	Improved	0.99
135-000503301	2416193	Improved	0.85
136-000306201	2380752	Improved	1.10
136-000310302	2265201	Improved	0.99
136-000327302	2343729	Improved	1.09
136-000621300	2246641	Improved	1.35
136-000628105	2439245	Improved	0.79
136-000629102	2431536	Improved	1.05
136-000634302	2315125	Improved	0.65
136-000912100	2323125	Improved	1.00
136-000920301	2341681	Improved	0.76
137BE-101000400	2455908	Improved	1.01
137BE-101001000	2337261	Improved	1.00
137RH-303002950	2406076	Improved	0.86
137RH-303003000	2327919	Improved	1.23
137RH-303003100	2262283	Improved	1.06
137RH-303006950	2415229	Improved	0.83
137RH-303008500	2346400	Improved	0.70
137RH-303009300	2349820	Improved	0.77
137SC-404004000	2354286	Improved	0.91
137WY-505000400	2383271	Improved	0.94
137WY-505000550	2366016	Improved	1.94
137WY-505001300	2432304	Improved	1.11
137WY-505004310	2385827	Improved	1.04
137WY-505004800	2342260	Improved	0.89
137WY-505005050	2330019	Improved	1.37
138SU-303002400	2317760	Vacant	0.93

138SU-303003300	2354533	Vacant	0.55
138SU-303003700	2257431	Vacant	0.99
138SU-303003900	2329804	Vacant	2.07
138SU-303004100	2316779	Vacant	2.06
138SU-303006900	2354043	Vacant	2.29
138SU-303007700	2437995	Vacant	1.42
138SU-303007900	2327511	Vacant	0.99
138SU-303008000	2327512	Vacant	0.99
138SU-303009600	2409417	Vacant	1.01
138SU-303009900	2370164	Vacant	0.69
142-001122301	2390664	Improved	0.68
165GO-505000250	2418682	Improved	0.99
165GO-505000400	2345690	Improved	1.90
166-000117401	2447285	Improved	1.40
166-000213300	2290690	Improved	0.80
166-000318101	2433217	Improved	0.96
166-000335400	2457898	Improved	0.70
166-000413302	2435453	Improved	1.11
166-000518201	2283087	Improved	1.22
166-000621301	2308794	Improved	1.30
166-000718401	2242249	Improved	0.88
167-000106204	2446234	Improved	1.13
167-000132301	2305093	Improved	0.80
167-000212301	2441098	Improved	0.56
167-000310301	2381754	Improved	1.00
167-000322100	2298360	Improved	1.76
167-000517401	2405935	Improved	1.15
167-000523201	2405923	Improved	0.82
167-000523301	2256013	Improved	1.50
167-000531101	2444835	Improved	0.97
167-000704201	2387094	Improved	1.05
167LE-505001350	2329738	Improved	2.04
168SU-505006100	2416634	Vacant	0.35
194-000403402	2456575	Improved	1.60
226-001304400	2366317	Improved	1.17
226DE-505000750	2291814	Improved	0.59
226DE-505005600	2451703	Vacant	1.88
226DE-505005900	2364324	Vacant	1.88
226DE-505006150	2371741	Improved	0.63
226DE-505006150	2446730	Improved	0.75
228WH-505000550	2325376	Improved	0.93
229-000105201	2348133	Improved	1.20
229LA-505007350	2265765	Improved	2.21
229LA-505007900	2407322	Improved	1.55
229SH-505005750	2335264	Improved	1.30
230-001403101	2348086	Improved	0.99
230SE-505007150	2352905	Improved	1.77
230SE-505010250	2457168	Improved	3.40
231-000503404	2410191	Improved	1.37
231LI-505002850	2319256	Improved	0.84
259IS-303002750	2290734	Improved	0.84
260MA-505003200	2452397	Improved	1.15
290BE-505001800	2344162	Improved	0.83

290BE-505002000	2415063	Improved	2.07
290PI-505005000	2374905	Vacant	1.15
290PI-505005000	2374906	Vacant	0.86
292AL-505003200	2338599	Improved	0.50
292AL-505004550	2325941	Improved	1.40
292AL-505008450	2290858	Improved	1.24
292AL-505008450	2400718	Improved	0.85
292AL-505008600	2412337	Improved	0.99
292AL-505008900	2452516	Vacant	0.38
292AL-505009700	2385336	Improved	0.51
292AL-505010900	2315133	Improved	1.13
292AL-505020011	2412652	Vacant	1.00
322LO-707015450	2412603	Vacant	1.05
BRACK-505000450	2372581	Vacant	1.03
BROCK-505004200	2378537	Vacant	0.22
CADIL-505004850	2431983	Vacant	0.54
CONSU-505004950	2353217	Improved	1.01
CONSU-505005300	2243593	Improved	1.28
CONSU-505005400	2327571	Improved	1.89
CONSU-505005400	2358118	Improved	0.94
CONSU-505006200	2328160	Improved	1.70
CONSU-505006850	2284716	Improved	0.91
CONSU-505009050	2399131	Vacant	0.14
CONSU-505009800	2385605	Improved	0.57
ERNFO-505006350	2383149	Improved	1.53
ERNFO-505011550	2438757	Improved	0.93
ERNFO-505014900	2372266	Improved	1.73
GOLDE-505001200	2328983	Improved	1.32
GOLDE-505004900	2317054	Improved	1.29
HAZEN-505009350	2373107	Vacant	1.73
HAZLE-505001900	2262803	Improved	1.04
HAZLE-505003000	2318347	Improved	1.65
HAZLE-505004600	2399297	Improved	1.01
HAZLE-505006000	2287856	Improved	0.78
HODGE-505004950	2338828	Improved	0.84
HODGE-505005100	2314711	Improved	0.61
HODGE-505007750	2444940	Improved	1.24
HODGE-505016700	2371592	Improved	0.70
HODGE-505023900	2339902	Improved	0.77
LIMER-404014500	2355674	Improved	0.96
NEVIL-505003550	2347095	Improved	0.95
NEVIL-505007500	2338171	Improved	0.78
NEVIL-505012700	2395662	Improved	1.00
NEVIL-505012700	2445761	Improved	0.68
NEVIL-505012850	2406304	Improved	0.56
RUSHL-505008400	2402974	Vacant	0.73
RUSHL-505020450	2421118	Vacant	0.39
SCEPT-505009650	2380191		0.36
SHAMR-505000050	2402286	Improved	0.77
SHAMR-505002250	2455990	Vacant	1.35
SHAMR-505003700	2440293	Vacant	2.72
WOODM-505017300	2407435	Improved	0.92