

assessment_id	sale_id	Vacant_Improved	ASR
099PA-505000050	2254790	Vacant	1.09
099PA-505001700	2310991	Vacant	0.81
099PA-505006650	2349613	Improved	0.93
100CL-707010250	2260232	Improved	1.81
100TR-505000100	2442146	Vacant	1.45
100TR-505000550	2313425	Vacant	4.38
100TR-505000750	2397508	Vacant	0.88
100TR-505000800	2366706	Vacant	0.88
100TR-505001510	2311616	Vacant	2.73
100TR-505001560	2359058	Vacant	0.88
100TR-505001570	2359057	Vacant	0.88
100TR-505002900	2315134	Vacant	2.19
100TR-505002950	2315135	Vacant	2.19
100TR-505005000	2416116	Vacant	0.88
100TR-505005200	2388813	Vacant	0.88
100TR-505006450	2390142	Vacant	0.66
101SP-303002650	2364891	Improved	1.64
103MA-303000550	2315731	Improved	2.00
103MA-303000550	2408979	Improved	1.00
103MA-303004450	2321625	Improved	0.88
103PA-404001900	2433183	Vacant	0.33
125PE-505002400	2249800	Vacant	1.05
126CA-505000150	2295446	Vacant	2.19
127-000821101	2311579	Improved	1.07
127-000936101	2416660	Improved	1.53
127-001130101	2405974	Improved	0.99
127-001209101	2262137	Improved	1.24
127-001212401	2444043	Improved	0.78
128-000722100	2250844	Improved	1.21
128-000723200	2331019	Improved	2.11
128-000826300	2448776	Improved	0.59
128-000826400	2330297	Improved	0.94
128-000907201	2265774	Improved	0.65
128-000921201	2410290	Improved	0.87
128DA-505001700	2374959	Improved	0.99
128DA-505009275	2434449	Improved	0.77
128DA-505009700	2371263	Improved	0.82
128GR-505004575	2449996	Improved	0.93
128GR-505005900	2335842	Improved	0.89
128GR-505006025	2412116	Improved	0.89
128GR-505015250	2367872	Improved	1.28
128GR-505015500	2397709	Improved	1.34
128GR-505015550	2431393	Improved	0.98
128GR-505015750	2378151	Vacant	0.51
128KR-505001200	2440777	Improved	1.00
128KR-505001350	2298054	Improved	1.22
128KR-505001350	2382827	Improved	0.82
128KR-505001850	2406948	Improved	0.89
128KR-505032850	2452607	Improved	1.11
128KR-505033200	2338886	Improved	0.86
128KR-505033550	2349691	Improved	1.39
128KR-505040250	2434525	Improved	1.05

128KR-505040300	2245582	Improved	1.14
128KR-505040400	2294217	Improved	0.99
128KR-505040450	2402463	Improved	0.97
128KR-505040800	2256320	Improved	1.03
128KR-505041200	2296970	Improved	1.00
128KR-505041350	2339065	Improved	1.00
128KR-505041500	2359423	Improved	0.84
128KR-505041600	2016746	Vacant	0.70
128KR-505041750	2449950	Improved	0.76
128KR-505041800	2376537	Vacant	2.10
128KR-505041950	2370014	Vacant	1.21
128KR-505042100	2260603	Vacant	0.85
128LA-505055700	2350417	Improved	1.06
128RC-505001800	2395850	Vacant	1.74
128RC-505001850	2403305	Improved	1.01
128RI-505000825	2453187	Improved	1.20
128RI-505009725	2444900	Improved	1.00
128RI-505100050	2341586	Improved	2.19
128RI-505101975	2447232	Improved	0.91
128RI-505102725	2294326	Improved	1.08
129-000134401	2363152	Improved	1.03
129-000206102	2408080	Improved	1.35
129-000212401	2390448	Improved	0.79
129-000218100	2452987	Improved	0.81
129-000321310	2352802	Improved	1.12
129-000322201	2394889	Improved	0.98
129-000522101	2318060	Improved	1.05
129-000613301	2402952	Improved	1.52
129-000722201	2402444	Improved	0.80
129-000728401	2312395	Improved	0.84
129-000824301	2435880	Improved	0.68
131-000836103	2391257	Vacant	0.91
156-000212100	2419621	Improved	1.06
156-000212101	2445653	Vacant	1.00
156-000218201	2354516	Improved	0.88
156-000323201	2257520	Improved	0.95
156-000323201	2432466	Improved	0.93
156-000422401	2253705	Improved	2.03
156-000422401	2449198	Improved	1.40
156-000606301	2321504	Improved	0.99
156-000623101	2309885	Improved	0.74
156-000634401	2380767	Improved	0.93
156-000806401	2318370	Improved	1.02
156-001109101	2396193	Improved	1.13
156-001112101	2339926	Improved	1.01
156-001134201	2419772	Improved	0.80
158ZE-515508050	2248294	Improved	0.69
158ZE-515508900	2342677	Improved	0.69
160-000436401	2315458	Vacant	1.08
160-000502301	2389682	Vacant	0.69
160-000618201	2434991	Improved	1.01
160-000732201	2449638	Improved	0.70
160-000820401	2359265	Improved	0.99

160-000909301	2267380	Improved	1.13
160-000922100	2304044	Improved	1.75
161PA-506001200	2383884	Improved	1.54
162-000122401	2381941	Vacant	1.30
220-000129400	2386129	Vacant	0.72
221PE-505002050	2364075	Improved	0.92
221PE-505004350	2368861	Improved	0.56
221PE-505005100	2361116	Improved	1.23
221PE-505030000	2332560	Improved	0.67
221PE-505035000	2378038	Improved	0.99
222AD-505016150	2344275	Improved	1.15
251ST-505008100	2379737	Vacant	0.27
280VE-505000400	2325135	Improved	0.45
AYLES-505005850	2410521	Improved	0.97
AYLES-505008550	2374236	Improved	1.69
CODER-505000550	2421320	Vacant	1.28
CODER-505002200	2435408	Improved	1.07
CODER-505004450	2449723	Improved	0.82
CODER-505006250	2457968	Vacant	1.23
DISLE-505002600	2342833	Improved	1.69
DISLE-505003800	2291205	Improved	0.54
DISLE-505004750	2323164	Improved	0.99
DISLE-505006100	2325272	Improved	1.12
DISLE-505007300	2311731	Improved	1.66
DUVAL-505004250	2295382	Improved	2.50
DUVAL-505006250	2420027	Improved	1.22
DUVAL-505008150	2304235	Improved	0.65
DUVAL-505017000	2294003	Improved	0.82
DYSAR-505000300	2399121	Vacant	0.41
DYSAR-505003500	2416683	Vacant	1.32
DYSAR-505005150	2404545	Vacant	0.29
DYSAR-505013150	2383685	Vacant	2.91
FRANC-505000050	2462151	Vacant	1.64
GLENA-505007005	2267005	Vacant	0.88
GLENA-505018100	2379819	Vacant	0.66
KENDA-505001050	2401727	Vacant	0.99
KENDA-505002300	2431532	Vacant	0.17
KENDA-505004300	2400869	Vacant	1.42
KENDA-505004975	2401334	Vacant	2.06
KENDA-505005050	2400871	Vacant	1.42
ODESS-505011900	2298507	Vacant	1.28
SEDLE-505014450	2390244	Vacant	1.15
TUXFO-505000200	2450072	Improved	1.09
TUXFO-505000600	2435832	Vacant	0.88
TUXFO-505002250	2265468	Improved	2.23
TUXFO-505009200	2336698	Improved	0.75
TUXFO-505009250	2439192	Improved	0.92
VIBAN-505032000	1516172	Vacant	1.09
VIBAN-505032300	1516173	Vacant	0.91
VIBAN-505032500	2408098	Vacant	1.13
VIBAN-505032650	2045344	Vacant	0.87
VIBAN-505032700	1530453	Vacant	0.87