

assessment_id	sale_id	Vacant_Improved	ASR
220-000323420	2389948	Vacant	0.82
220-000323425	2372283	Vacant	0.64
220-000323430	2384969	Vacant	0.66
220-000323435	2364361	Vacant	0.62
220-000323440	2418884	Vacant	0.82
220AL-505000650	2380210	Vacant	0.80
220AL-505000800	2329830	Improved	1.17
220AL-505002000	2324313	Improved	0.72
220AL-505002570	2266777	Improved	1.91
220AL-505003000	2321611	Vacant	1.02
220AL-505003000	2389862	Vacant	0.78
220AL-505003600	2447268	Improved	1.21
220AL-505003650	2320084	Improved	1.46
220AL-505003650	2410241	Improved	1.02
220CE-505000200	2267298	Improved	1.02
220CE-505000950	2361488	Improved	0.85
220CE-505001250	2321542	Improved	1.20
220CE-505001625	2329480	Vacant	0.95
220CE-505001685	2383178	Improved	0.73
220CE-505001686	2367777	Vacant	0.82
220CE-505001691	2388492	Vacant	0.87
220CE-505001693	2321727	Improved	1.26
220CE-505001700	2200907	Vacant	0.69
220CE-505001710	1516971	Vacant	1.15
220CE-505001710	2289152	Vacant	1.00
220CE-505001810	2287288	Vacant	1.29
220CE-505002100	2042640	Vacant	1.37
220CE-505002500	2322588	Vacant	1.26
220CE-505002900	2398101	Vacant	1.44
220CE-505003110	2371037	Improved	1.26
220CE-505003350	2416685	Improved	0.90
220CE-505003450	2352652	Vacant	1.61
220CE-505003600	2421453	Vacant	0.68
220CE-505004160	2016800	Vacant	0.83
220CE-505004160	2326627	Vacant	1.12
220CE-505004180	1568144	Vacant	0.69
220CE-505004190	1057545	Vacant	0.96
220CE-505004190	1568145	Vacant	0.60
220CE-505004190	2341608	Vacant	0.76
220CE-505004230	2431089	Improved	1.12
220CE-505004240	2332732	Vacant	0.99
220CE-505004250	2331679	Vacant	0.99
220CE-505004260	2347968	Vacant	1.38
220CE-505004310	2388725	Improved	1.06
220CE-505006100	2433396	Vacant	1.10
220CE-505006150	2416909	Vacant	1.17
220CE-505006200	2419099	Improved	0.88
220CE-505006250	2384441	Improved	0.90
220CE-505011000	1572373	Vacant	1.72
220CE-505011200	2331015	Improved	1.25
220CE-505011550	2299804	Vacant	1.49
220CE-505011600	2373412	Improved	0.90

220CE-505011650	1506685	Vacant	0.61
220CE-505011650	2328116	Vacant	1.22
220CE-505011650	2440450	Vacant	0.49
220CE-505020000	1580887	Vacant	0.69
220CE-505020000	2258244	Vacant	1.15
220CE-505020100	2210087	Vacant	1.04
220CE-505020150	2016830	Vacant	0.86
220CE-505020150	2331016	Vacant	0.90
220CE-505020250	2324400	Vacant	1.43
220CE-505020450	1503950	Vacant	0.59
220CE-505020500	2283997	Vacant	1.04
220CE-505020900	2286223	Vacant	1.34
220CE-505020900	2420450	Vacant	1.41
220CE-505021000	2417430	Vacant	1.67
220CL-505000050	2394601	Vacant	1.05
220CL-505001000	2325650	Improved	0.74
220CL-505001250	2324386	Improved	0.67
220CL-505001300	2317945	Improved	0.93
220CL-505002225	2372263	Vacant	1.26
220CL-505002350	2041983	Vacant	2.46
220CL-505002400	1551086	Vacant	2.86
220CL-505002550	2390553	Vacant	1.22
220CL-505002600	2359991	Vacant	1.41
220CL-505004000	2341066	Improved	1.90
220CL-505004150	1518991	Vacant	1.10
220CO-505000250	2192261	Vacant	0.90
220CO-505000300	2079340	Vacant	0.88
220CO-505000500	1516505	Vacant	0.84
220CO-505000850	2266572	Improved	0.79
220CO-505002600	2438897	Improved	0.63
220CO-505002800	2378313	Vacant	0.87
220CO-505003260	2460357	Vacant	0.58
220CO-505003350	2388551	Improved	0.93
220CP-505000100	1567667	Vacant	0.83
220CP-505000100	2357073	Improved	0.88
220CP-505000200	1505862	Vacant	1.11
220CP-505000300	2340948	Vacant	1.01
220CP-505000700	2438516	Improved	0.78
220CP-505001050	2383961	Improved	0.91
220CP-505001500	1578778	Vacant	1.25
220CP-505002300	2334993	Improved	1.11
220CP-505002500	2391852	Improved	0.68
220CP-505002600	2357309	Improved	1.28
220CP-505002850	2338421	Vacant	0.93
220GR-495099800	2220208	Vacant	1.47
220GR-495099800	2374993	Vacant	1.39
220GR-495099900	2436822	Vacant	1.17
220GR-495099950	2392425	Vacant	2.02
220GR-505000500	2247057	Vacant	1.25
220GR-505000550	2228565	Vacant	1.88
220GR-505000600	2340587	Vacant	1.35
220HE-505000100	2367606	Vacant	1.09
220HE-505010050	1528655	Vacant	0.75

220HE-505010100	2337372	Improved	0.72
220HE-505010200	1514129	Vacant	0.78
220HE-505010200	2324325	Vacant	0.75
220HE-505010550	2263937	Improved	1.01
220HE-505010600	2375808	Vacant	0.82
220HE-505010700	2366314	Vacant	0.86
220MA-555501800	2328049	Vacant	1.32
220MA-555502000	2372710	Vacant	0.82
220MA-555502150	1581293	Vacant	1.40
220MA-555502510	2381513	Vacant	1.02
220MA-555502550	2370544	Improved	1.31
220MA-555503850	2453288	Vacant	1.84
220MA-555503900	2453289	Vacant	1.81
220MA-555503950	1525952	Vacant	0.79
220MA-555503960	2370598	Vacant	0.69
220MA-555503960	2433395	Vacant	0.69
220MA-555510000	2390915	Improved	1.08
220MA-555515200	2383489	Improved	1.09
220MG-505000350	2409352	Improved	0.76
220MG-505000600	2390267	Improved	0.91
220MO-505000150	2285327	Improved	1.50
220MO-505000150	2432567	Improved	1.06
220MO-505000250	2375972	Improved	1.26
220MO-505000300	2294444	Improved	0.97
220MO-505000550	2267330	Improved	1.37
220SH-505001300	2435502	Vacant	0.40
220SH-505001550	2315006	Improved	1.03
220SL-505000050	2421549	Vacant	1.01
220SL-505000550	2376756	Vacant	0.87
220SL-505000600	2229448	Vacant	1.09
220SL-505000700	1506651	Vacant	1.09
220SL-505000800	2372453	Improved	0.81
220SL-505000950	2405448	Vacant	1.04
220SL-505001000	2392042	Improved	1.11
220SL-505001050	2380115	Improved	0.85
220SL-505001150	2051640	Vacant	1.24
220SL-505001200	1579279	Vacant	0.91
220SL-505001300	2442364	Vacant	0.82
220SL-505001350	2315218	Vacant	1.05
220SL-505001400	2210719	Vacant	1.02
220SO-505000250	2325021	Improved	1.35
220SO-505000350	1517292	Vacant	0.92
220SO-505000750	2365643	Improved	1.01
220SO-505000800	1517293	Vacant	0.92
220SO-505001800	2432183	Improved	0.80
220SO-505002100	2260428	Improved	0.88
220SO-505002300	2337369	Improved	0.74
220SO-505004700	1516507	Vacant	1.00
220SO-505005050	2336716	Improved	1.12
220SO-505005700	2410041	Improved	0.92
220SO-505006650	2082133	Vacant	0.66
220SP-505000650	2432969	Improved	0.61
220SP-505001950	2292715	Improved	1.94

220SP-505001950	2344424	Improved	1.22
220SP-505002200	2329716	Improved	1.09
220SP-505003100	2352339	Improved	0.94
220SP-505003350	2361052	Improved	1.00
220SP-505004050	2004244	Vacant	1.76
220SP-505004450	2124765	Vacant	1.28
220SR-495000050	2239673	Vacant	1.31
220SR-495000250	2335389	Improved	1.21
220SR-495000300	2347521	Vacant	1.27
220SR-495000550	2332256	Vacant	0.97
220SR-495000750	2190655	Vacant	1.31
220SR-495000850	2446256	Improved	0.84
220SR-495000900	2076691	Vacant	0.76
220SR-495000950	2325901	Improved	1.10
220SR-495001000	2361519	Vacant	0.77
220SR-495001100	2290320	Vacant	0.77
220SR-495001150	2325883	Improved	1.24
220SR-495002100	1577395	Vacant	0.65
220SR-495002200	2215619	Vacant	0.49
220SR-495003000	2359689	Vacant	1.38
220SR-495003600	1550563	Vacant	1.63
220SR-495003600	2403858	Vacant	1.93
220SR-495003700	1550564	Vacant	1.10
220SR-495003700	2396790	Improved	1.07
220SR-495004000	1566157	Vacant	1.44
220SR-495004150	2442747	Vacant	1.60
220SU-505000700	2450703	Vacant	1.58
220SU-505000850	2115324	Vacant	0.62
220SU-505000850	2372435	Improved	0.94
220SU-505000900	2389040	Improved	0.93
220SU-505000900	2418579	Improved	0.94
220SU-505000950	2332631	Improved	0.95
220SU-505001000	2393442	Improved	0.84
220SU-505001050	2373751	Improved	0.94
220SU-505002850	2377982	Improved	0.76
220SU-505003450	2302920	Improved	1.58
220SU-505005008	2418221	Improved	0.99
220UH-505000050	2433606	Improved	0.76
220UH-505000400	2263913	Improved	1.69
220UH-505000450	2323961	Improved	1.54
220UH-505001000	2446647	Improved	1.16
220UH-505003000	2326455	Improved	1.30
220UH-505006550	2359398	Improved	1.41
220UH-505006850	2209652	Vacant	0.82
220UH-505006900	2340423	Improved	0.83
220UH-505007000	2443286	Vacant	1.64
220UH-505007250	2335445	Improved	2.02
220UH-505007300	2357464	Vacant	1.07
220UH-505007400	2365313	Vacant	1.35
220UH-505007450	2365308	Vacant	1.57
220UH-505007600	2362633	Vacant	1.97
220UH-505007650	2329318	Vacant	1.25
220UH-505007650	2388210	Vacant	0.75

220UH-505010000	2433150	Vacant	1.24
220UH-505020000	2344340	Improved	1.62
220UH-505030000	1514732	Vacant	0.99
GLENH-505000650	2219683	Vacant	1.07
GLENH-505001250	2364220	Vacant	0.64
GLENH-505002400	2382041	Improved	0.65
GLENH-505003150	2433080	Improved	0.93
GLENH-505003600	2384246	Improved	1.17
GLENH-505003700	2266515	Improved	1.03
GLENH-505004650	2330850	Vacant	0.99
GLENH-505006900	2390932	Improved	1.07
GLENH-505006975	2370889	Vacant	0.49
GLENH-505007750	2420069	Improved	0.70
GLENH-505008500	2367011	Improved	0.98
GLENH-505009300	2375968	Improved	1.22
GLENH-505009900	2378035	Improved	0.71
GLENH-505010200	1523657	Vacant	0.84
GLENH-505010250	1523658	Vacant	0.92
GLENH-505010450	1515617	Vacant	1.02
GLENH-505011800	2443091	Improved	0.99
GLENH-505012475	2380514	Improved	0.99
GLENH-505012600	2341511	Improved	0.98
GLENH-505012720	2331133	Improved	0.47
IVIEW-505000050	2365577	Improved	1.00
IVIEW-505000100	2327203	Improved	1.15
IVIEW-505003100	2392711	Improved	0.90
IVIEW-505003950	2444668	Improved	0.75
IVIEW-505004450	2335288	Improved	1.50
IVIEW-505004600	2327508	Improved	1.21
IVIEW-505005900	2313860	Improved	1.22
IVIEW-505005900	2369537	Improved	1.04
IVIEW-505006050	2392009	Improved	0.96
IVIEW-505006550	2250577	Vacant	1.52
IVIEW-505006650	2371796	Improved	1.23
IVIEW-505006800	2328525	Improved	2.09
IVIEW-505007100	2210658	Vacant	1.99
IVIEW-505007200	2442123	Vacant	0.71
IVIEW-505007400	1500387	Vacant	0.89
IVIEW-505007750	1562564	Vacant	1.96
IVIEW-505007750	2293339	Vacant	1.03
IVIEW-505007800	2431944	Improved	1.36
IVIEW-505008200	2290477	Improved	1.67
IVIEW-505008400	2338200	Improved	1.39
IVIEW-505008450	2378998	Improved	0.98
IVIEW-505008500	2436769	Improved	1.02
IVIEW-505008800	2327786	Improved	0.99
IVIEW-505008950	2412225	Improved	1.37
IVIEW-505009250	2366728	Improved	0.91
IVIEW-505009550	2041904	Vacant	1.14
IVIEW-505009700	1537714	Vacant	0.72
IVIEW-505009900	2438436	Improved	0.71
IVIEW-505009950	2407895	Improved	1.07
IVIEW-505010300	2339701	Improved	1.21

IVIEW-505011300	2324233	Vacant	0.83
IVIEW-505011350	2377112	Improved	1.03
IVIEW-505011400	2363492	Improved	1.02
IVIEW-505011500	2381608	Improved	0.62
IVIEW-505011550	2341532	Improved	1.13
IVIEW-505011650	2323836	Improved	0.78
IVIEW-505012000	2415266	Improved	0.65
IVIEW-505012050	2367479	Improved	0.84
IVIEW-505012150	2323530	Improved	1.15
IVIEW-505012600	2409644	Improved	1.04
IVIEW-505012750	2375988	Improved	0.85
IVIEW-505012950	2386205	Improved	0.58
IVIEW-505013000	2330317	Improved	0.87
IVIEW-505013550	2284231	Improved	0.91
IVIEW-505014500	2285222	Vacant	1.00
IVIEW-505014650	2322054	Vacant	1.33
IVIEW-505014750	2360414	Improved	1.10
IVIEW-505014750	2443632	Improved	0.86
IVIEW-505014900	2353116	Vacant	1.07
IVIEW-505014950	2261268	Improved	1.58
IVIEW-505014950	2352689	Improved	1.30
IVIEW-505015300	1518989	Vacant	0.63
IVIEW-505015550	2260165	Improved	1.36
IVIEW-505015550	2262408	Improved	1.09
IVIEW-505015750	2263341	Improved	0.96
IVIEW-505015750	2336908	Improved	1.08
IVIEW-505018000	2329610	Improved	1.07
IVIEW-505019000	2289115	Vacant	1.36
IVIEW-505019050	2360277	Vacant	1.31
KANNA-505004650	2373822	Improved	0.73
KANNA-505006800	2331652	Improved	0.52
KANNA-505007050	2295447	Improved	1.66
KANNA-505008900	2287291	Improved	0.78
KANNA-505009400	2370192	Improved	0.98
KANNA-505009800	2402161	Improved	0.75
KANNA-505009900	2449481	Improved	0.73
KANNA-505010100	2295011	Improved	1.11
KANNA-505010100	2342431	Improved	1.08
KANNA-505010350	2388239	Improved	0.80
KANNA-505011700	2366485	Vacant	0.47
KANNA-505011900	2323994	Improved	1.03
KANNA-505012600	2439164	Improved	1.04
KANNA-505012800	2356783	Improved	0.77
KANNA-505014050	2395774	Improved	0.76
KANNA-505014750	2440837	Improved	0.47
KANNA-505015050	2432977	Improved	0.91
KANNA-505015350	2366430	Improved	0.77
KANNA-505017450	2297359	Improved	0.83
KANNA-505017750	2260422	Improved	1.85
KANNA-505018050	2387689	Improved	0.99
KANNA-505019450	2251793	Improved	0.99
KANNA-505020250	2333945	Improved	0.78
KANNA-505020750	2328564	Improved	0.82

KANNA-505021500	2380283	Improved	0.79
KANNA-505022250	2377707	Improved	0.68
KANNA-505022700	2334555	Improved	0.86
KANNA-505022800	2324060	Improved	0.95
PELIC-505001150	2399119	Vacant	1.70
PELIC-505001300	2435851	Improved	0.71
PELIC-505001600	2420705	Improved	1.09
PELIC-505001975	2292213	Vacant	0.53
PELIC-505002400	2374615	Improved	0.79
PELIC-505002750	2375722	Improved	0.70
SASBE-495000100	2247083	Vacant	1.17
SASBE-495000150	2051648	Vacant	0.95
SASBE-495000250	2042651	Vacant	1.05
SASBE-495000300	1573140	Vacant	1.29
SASBE-495000350	1578334	Vacant	1.06
SASBE-495000500	2416740	Vacant	0.69
SASBE-495000550	2388341	Vacant	0.65
SASBE-495000600	1558091	Vacant	1.25
SASBE-495001050	2447958	Vacant	0.99
SASBE-495002150	2357476	Vacant	1.31
SASBE-495002250	1572404	Vacant	0.73
SASBE-495002350	2369683	Vacant	1.36
SASBE-504900300	2346640	Improved	0.88
SASBE-504901250	2335742	Improved	2.46
SASBE-504901600	2320320	Improved	2.15
SASBE-504901750	2443826	Vacant	1.33
SASBE-504902050	1527086	Vacant	1.86
SASBE-504902200	2214772	Vacant	0.48
SASBE-504902600	2437734	Improved	0.84
SASBE-504902900	2381267	Improved	0.90
SASBE-504903950	2335568	Vacant	0.96
SASBE-504904850	2374006	Improved	0.83
SASBE-504904900	2372634	Improved	0.66
SASBE-504905950	2436726	Improved	1.13
SASBE-504906100	2346835	Improved	0.94
SASBE-504908900	1579569	Vacant	0.87
SASBE-504908900	2082605	Vacant	0.90
SASBE-504908900	2226908	Vacant	0.90
SASBE-504909800	2341901	Improved	1.49
SASBE-504910290	2298085	Improved	1.25
SASBE-504910350	2408344	Improved	0.83
SASBE-504910675	2377901	Vacant	1.00
SASBE-504910700	2289130	Vacant	2.40
SASBE-504911425	2327602	Improved	1.21
SASBE-504911450	2377757	Improved	1.14
SASBE-504912050	2441874	Improved	0.69
SASBE-505005650	2338300	Improved	0.79
SASBE-505005700	2381286	Improved	0.74
SASBE-505005950	2289875	Improved	1.53
SASBE-505006600	2291208	Improved	0.90
SASBE-505010750	2264642	Improved	1.25
SASBE-505011700	2397581	Vacant	0.76
SASBE-505011900	2397575	Vacant	0.76

SASBE-505012550	2440708	Vacant	0.99
SASBE-505013450	2371547	Improved	0.88
SASBE-505013550	2397579	Vacant	1.09
SASBE-505013900	2373164	Improved	0.79
SASBE-505013950	1514496	Vacant	0.72
SASBE-505014600	2387782	Improved	1.33
SASBE-505014950	2445270	Improved	0.74
SASBE-505015450	2377406	Improved	0.82
SASBE-505016400	2329049	Improved	0.81
SASBE-505016750	2335230	Improved	1.06
SASBE-505018700	2445222	Improved	1.16
SASBE-505019300	2331464	Vacant	1.95
SASBE-505019340	2051651	Vacant	0.94
SASBE-505019340	2283179	Vacant	1.19
SASBE-505019500	2367770	Improved	1.29
SASBE-505019500	2446711	Improved	1.25
SASBE-505020200	2291281	Improved	1.40
SASBE-505021200	2319116	Improved	1.47
SASBE-505022400	2374572	Improved	0.94
SASBE-505023550	2377748	Improved	0.61
SASBE-505024050	2257284	Improved	1.30
SASBE-505100250	2380408	Improved	1.07
SASBE-505100300	2383321	Improved	1.06
SASBE-505100450	2258492	Improved	0.73
SASBE-505100700	2394917	Improved	1.67
SASBE-505101300	2288273	Improved	1.01
SASBE-505101350	2352827	Vacant	0.67
SASBE-505102450	2380444	Improved	1.08
SASBE-505103000	2343520	Improved	1.48
SASBE-505103200	2325470	Improved	0.61
SASBE-505103250	2408026	Improved	1.34
SASBE-505103750	2336177	Improved	1.03
SASBE-505103800	2335753	Vacant	1.18
SASBE-505104051	2363524	Improved	1.16
SASBE-505105050	2453445	Improved	1.31
SASBE-505106750	2332492	Improved	0.97
SASBE-505107300	2399946	Improved	0.83
SASBE-505108700	2321493	Improved	1.03
SASBE-505115050	2333833	Vacant	0.83
SUNSE-505000250	2420016	Improved	1.00
SUNSE-505001050	2380539	Vacant	0.79
SUNSE-505002450	2221333	Vacant	0.91
SUNSE-505003100	2212309	Vacant	1.01
SUNSE-505003100	2327769	Vacant	1.01
SUNSE-505007050	1558673	Vacant	0.42
SUNSE-505007850	2384284	Improved	1.08
SUNSE-505009700	2368045	Improved	0.99
SUNSE-505010150	2344611	Vacant	0.97
SUNSE-505010300	2349384	Vacant	0.94
SUNSE-505011200	2381127	Improved	0.95