

assessment_id	sale_id	Vacant_Improved	ASR
276WH-503503000	2441290	Vacant	1.36
336-757500800	2442284	Vacant	0.73
336-757502050	2376636	Vacant	0.95
336-808000250	2440445	Vacant	0.54
336-808000350	2289605	Vacant	1.17
336-808000400	2289775	Vacant	1.17
336-808000600	2332908	Vacant	1.12
336-808000650	2264868	Vacant	1.01
336-808000700	2258545	Vacant	0.92
336-808000750	2398617	Vacant	0.76
336-808000800	2398618	Vacant	0.76
336-808000900	2329440	Improved	0.99
336-808000950	2392563	Vacant	1.12
336-808100700	2447294	Vacant	0.98
336-808102250	2295008	Vacant	1.05
336-808103000	2295009	Vacant	1.20
336-808103050	2295007	Vacant	1.23
336-808103250	2397798	Vacant	1.00
336MO-404000100	2366929	Improved	1.03
336MO-404000650	2351300	Improved	1.12
336MO-404000850	2292353	Improved	0.93
336MO-404000950	2325839	Vacant	1.00
336MO-404001300	2293588	Vacant	1.27
336MO-404002000	2414422	Vacant	0.90
336MO-404002500	2338970	Vacant	0.78
336MO-404003250	2440124	Vacant	1.17
336MO-404003400	2331659	Vacant	0.51
336MO-404010900	2328696	Improved	1.63
336MO-404010900	2380447	Improved	1.00
336MO-404010950	2385690	Vacant	0.95
336MO-404011000	2450660	Vacant	0.71
336MO-404011050	2395427	Improved	1.02
336MO-404020650	2401125	Vacant	1.08
336MO-404022100	2438777	Vacant	1.17
336MO-404022350	2292723	Vacant	1.22
336MO-404030000	2347438	Vacant	1.00
336NO-505001500	2264826	Improved	1.05
336NO-505001650	2266500	Improved	0.88
336NO-505004100	2367291	Vacant	1.18
336NO-505004800	2373784	Improved	0.99
336NO-505009450	2255951	Improved	1.05
336NO-505010650	2408507	Vacant	0.89
336NO-505010800	2364327	Vacant	0.89
336NO-505011700	2382112	Vacant	1.14
336NO-505012950	2329268	Improved	1.00
336NO-505013550	2319713	Vacant	1.00
336NO-505013650	2263171	Improved	1.02
336NO-505013850	2265762	Improved	1.05
336NO-505015100	2362687	Improved	0.93
336NO-606000100	2357783	Vacant	0.92
336NO-606000100	2374422	Vacant	0.79
336NO-606000300	2323856	Vacant	1.47

336NO-606001550	2375839	Vacant	1.16
336NO-606001750	2401904	Vacant	1.00
336NO-606001800	2377433	Vacant	1.03
336NO-707000150	2328704	Vacant	2.04
336NO-707000300	2387574	Improved	1.02
336NO-707003100	2380755	Improved	0.76
336NO-707004150	2330413	Vacant	1.15
336NO-707009125	2436638	Improved	0.83
CHORN-501002050	2369468	Improved	0.80
CHORN-501002100	2335929	Improved	0.98
CHORN-501002100	2368006	Improved	0.88
CHORN-501005000	2416378	Vacant	1.29
CHORN-501500050	2418216	Improved	1.14
CHORN-501500200	2375788	Vacant	0.98
CHORN-501500200	2393769	Vacant	0.76
CHORN-501500250	2393770	Improved	0.99
CHORN-501500400	2370996	Vacant	1.23
CHORN-501500450	2339009	Improved	1.10
CHORN-501500550	2436552	Vacant	0.91
CHORN-501501700	2333087	Vacant	1.02
CHORN-504502300	2438866	Improved	0.68
CHORN-504502600	2385443	Improved	0.70
CHORN-504502750	2349445	Vacant	1.00
CHORN-504502950	2243927	Vacant	1.00
CHORN-504503250	2351527	Vacant	1.01
CHORN-504503250	2380330	Vacant	0.99
CHORN-504503750	2287365	Improved	1.00
CHORN-504503850	2327367	Improved	0.87
CHORN-504503950	2371525	Improved	1.24
CHORN-504510450	2457858	Vacant	0.93
CHORN-504510500	2411672	Vacant	1.00
CHORN-504510600	2458498	Vacant	1.00