

assessment_id	sale_id	Vacant_Improved	ASR
130-000307301	2383228	Improved	0.99
158-000423201	1051442	Improved	1.77
159-000731201	2359395	Improved	0.61
159-000836302	1526772	Improved	0.57
161-000236202	2296213	Improved	1.01
161-000501404	2381776	Improved	0.48
161-000613301	2402950	Improved	1.50
187-000336401	2320316	Improved	1.31
189-000218307	2284719	Improved	0.73
190-001335402	2299893	Improved	1.49
219-000509201	2306719	Improved	1.63
220SU-505004300	2228339	Improved	1.09
222AD-505001100	2411227	Improved	0.80
222AD-505001350	2310409	Improved	0.42
ABERN-505003850	2021959	Improved	1.04
ABERN-505003850	2298269	Improved	0.83
BALGO-404000600	2459701	Improved	0.95
BALGO-404001400	2321526	Improved	1.03
BALGO-404001400	2389838	Improved	0.90
BALGO-404002550	2101609	Improved	1.64
BALGO-404015800	1554697	Improved	0.72
BALGO-404016525	2378747	Improved	1.04
BALGO-404075900	2263065	Improved	0.66
BROWN-505004300	2210826	Improved	0.24
BULYE-505003600	2400243	Improved	2.10
CODER-505003450	2343483	Improved	0.84
CRAIK-505033350	2451821	Improved	0.51
CRAIK-505033550	1528928	Improved	0.80
CRAIK-505033900	2253490	Improved	0.61
DILKE-505004850	2053510	Improved	1.78
DILKE-505004850	2391992	Improved	0.42
DILKE-505006150	2313586	Improved	9.38
DYSAR-505004850	2283945	Improved	2.19
DYSAR-505012600	1053234	Improved	0.51
DYSAR-505026700	2410984	Improved	0.64
ETTER-505000050	2082635	Improved	0.55
ETTER-505000050	2371066	Improved	0.85
EYEBR-505007800	2432599	Improved	1.85
EYEBR-505056000	2338625	Improved	1.89
GLENA-505001600	2453223	Improved	0.99
GLENA-505003400	2296894	Improved	0.65
GOVAN-505001100	2447112	Improved	1.26
GOVAN-505003250	2445896	Improved	1.81
HOLDF-505002000	2347938	Improved	1.74
HOLDF-505009400	2240395	Improved	0.89
HOLDF-505009400	2329493	Improved	0.89
IMPER-404001550	2220732	Improved	2.54
IMPER-404002500	1538650	Improved	1.22
KATEP-404301750	2244277	Improved	1.60
KENDA-505002650	1051749	Improved	0.99
LIPTO-505002050	2225295	Improved	0.26
LIPTO-505004600	2294716	Improved	1.95

LIPTO-890100100	2294097	Improved	1.07
LUMSD-404200025	2213102	Improved	1.06
LUMSD-404200100	2387568	Improved	1.05
LUMSD-404202250	2324206	Improved	1.11
LUMSD-404202650	2439515	Improved	0.83
LUMSD-404203150	2376931	Improved	1.37
LUMSD-404203300	2350767	Improved	1.09
LUMSD-404204150	2308357	Improved	0.89
LUMSD-404204200	2186166	Improved	0.90
LUMSD-404205200	2420243	Improved	0.96
LUMSD-404303400	2318521	Improved	0.99
MORTL-505011750	2350565	Improved	1.48
MORTL-505017500	1531055	Improved	0.86
MORTL-505018750	2416959	Improved	1.37
MORTL-505019300	2439171	Improved	0.28
MORTL-505032600	2190773	Improved	0.45
MOSSB-505001550	1550143	Improved	1.64
MOSSB-505006400	2033093	Improved	0.44
NOKOM-505002700	1564014	Improved	3.75
NOKOM-505002700	2211315	Improved	2.32
PILOT-505010600	1550123	Improved	0.94
PILOT-505010600	2373448	Improved	1.01
SEMAN-404010050	2202374	Improved	1.19
SEMAN-404010050	2361000	Improved	1.69
SEMAN-404010300	2306956	Improved	2.14
SEMAN-404017600	2239440	Improved	0.38
TUGAS-505003950	2338139	Improved	1.20
WHICI-505011800	2347716	Improved	0.92
WINDT-505002100	2365077	Improved	0.43
WINDT-505004700	2261584	Improved	1.69
WINDT-505005000	2443376	Improved	0.65
070KA-505012350	2440881	Improved	0.35
070KA-990100200	2414051	Improved	1.50
128-000403401	2299560	Improved	0.63
137SW-504505760	2451157	Improved	0.82
158GP-404028050	2245721	Improved	0.96
159SI-606005300	2360462	Improved	1.09
159SI-606020200	2327977	Improved	0.76
159SI-606100600	2307349	Improved	0.99
159SI-606109800	2387657	Improved	2.97
159WI-656503400	2412681	Improved	0.80
217-000226300	2405078	Improved	1.38
224LA-990000250	1554395	Improved	1.03
254-000813401	2315104	Improved	0.76
255-000415302	2239468	Improved	0.97
259-001027401	1512133	Improved	1.01
261-001815401	1512139	Improved	1.09
271-001406302	2336669	Improved	0.67
286-000122102	1512213	Improved	1.14
344-000505102	2446122	Improved	0.58
344-000819350	2188916	Improved	0.82
344-000819410	2353023	Improved	0.96
344-000819430	2340083	Improved	0.67

370CA-505006400	2287249	Improved	1.39
437-000325406	2232303	Improved	1.21
437-000629402	2074568	Improved	1.56
461LP-505019600	2443552	Improved	1.32
468CA-505000100	2459318	Improved	1.03
471-000233202	2115072	Improved	0.67
472-001531200	2359141	Improved	1.19
472-001636101	2363343	Improved	0.68
491-000416407	2398671	Improved	1.01
491GA-211918550	2101942	Improved	1.11
BEECH-990001200	1514362	Improved	0.99
CUTKN-990100300	2247820	Improved	0.56
DEBDE-505043000	2231968	Improved	0.83
DRINK-505019100	2230867	Improved	1.39
HUMBO-495305300	2443553	Improved	0.77
KINIS-505042500	2443556	Improved	1.28
KINIS-515005000	2442675	Improved	1.34
KYLE-505021620	2283336	Improved	0.61
LAMPM-505034000	2233464	Improved	0.97
LINTL-505015200	1571328	Improved	3.56
LUCKY-890005600	2288877	Improved	1.01
LUSEL-515105000	2288575	Improved	0.98
MELVI-485104550	2304684	Improved	1.57
NBATT-303016400	2385046	Improved	1.51
NBATT-535280700	2258900	Improved	1.17
NBATT-535280850	2362069	Improved	1.70
NBATT-545336200	42054	Improved	1.54
PENNA-505009200	1574552	Improved	0.79
PONTE-890102100	1552820	Improved	0.50
RHEIN-505014000	1568590	Improved	0.21
RICHM-505010300	2233002	Improved	0.88
SHAUN-890100960	2327310	Improved	0.70
SINTA-505022965	2459423	Improved	0.27
SMILE-505007770	2302580	Improved	0.87
STOUG-890100750	1575232	Improved	1.10
WILKI-890100210	2489884	Improved	1.80
WOODM-505017000	2405740	Improved	1.67
YOUNG-515011400	2244379	Improved	1.15
ZEALA-505030000	2511334	Improved	0.99
099PA-505000050	2254790	Vacant	1.09
099PA-505001700	2310991	Vacant	0.81
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

103PA-404001900	2433183	Vacant	0.33
125PE-505002400	2249800	Vacant	1.05
126CA-505000150	2295446	Vacant	2.19
128RC-505001800	2395850	Vacant	1.74
131-000836103	2391257	Vacant	0.91
156-000212101	2445653	Vacant	1.00
160-000436401	2315458	Vacant	1.08
160-000502301	2389682	Vacant	0.69
162-000122401	2381941	Vacant	1.30
187-000108403	2250768	Vacant	0.81
187-000712204	2410680	Vacant	0.81
187BA-507000325	2259950	Vacant	0.99
187BA-507000950	2147971	Vacant	0.62
187GR-509500350	2324101	Vacant	0.91
187GR-509500425	2331349	Vacant	0.94
187GR-509500600	1566158	Vacant	1.14
187GR-509500600	2328159	Vacant	1.05
187GR-509500625	2333553	Vacant	0.77
187GR-509500650	2286152	Vacant	0.75
187GR-509501000	2292096	Vacant	1.08
187GR-509501050	2201555	Vacant	1.14
187GR-509501200	2384596	Vacant	0.82
187GR-509501250	1513146	Vacant	1.04
187GR-509501300	2302522	Vacant	1.34
187GR-509501420	1574069	Vacant	1.16
187GR-509501500	1547010	Vacant	1.12
187GR-509501600	2296873	Vacant	0.98
187GR-509501600	2366696	Vacant	0.65
187GR-509501650	1527808	Vacant	0.78
187GR-509501650	2293947	Vacant	1.01
187GR-509501700	1562215	Vacant	0.77
187GR-509510000	2333532	Vacant	0.76
187GR-509510100	1567241	Vacant	0.76
187HU-507302700	2438002	Vacant	1.12
187HU-507302740	1516954	Vacant	1.24
187HU-507302830	1572382	Vacant	0.48
187HU-507303500	2325800	Vacant	1.58
187HU-507303500	2413950	Vacant	1.40
187HU-507303650	1564854	Vacant	1.00
187HU-507303655	2447391	Vacant	2.44
187HU-507303950	2389505	Vacant	1.00
187HU-507305250	1562755	Vacant	0.75
187HU-507305600	2442194	Vacant	0.42
187JA-507600350	2007068	Vacant	1.13
187JA-507600375	2412120	Vacant	1.29
187JA-507600600	2380695	Vacant	1.08
187JA-507600950	2362564	Vacant	1.40
187JA-507601650	2359584	Vacant	0.97
187JA-507601800	2382537	Vacant	0.94
187JA-507602100	2361669	Vacant	0.96
187JA-507602150	2201757	Vacant	0.91
187JA-507602250	2263956	Vacant	1.20
187JA-507602350	1506794	Vacant	1.39

187JA-507602400	1532589	Vacant	0.99
187JA-507602450	2408993	Vacant	0.87
187JA-507602450	2443250	Vacant	0.87
187JA-507602500	2356890	Vacant	0.89
187JA-507602550	2407679	Vacant	0.83
187JA-507602600	1552645	Vacant	1.18
187JA-507602600	2450329	Vacant	0.91
187JA-507602650	2364666	Vacant	1.24
187JA-507602700	2421104	Vacant	0.98
187JA-507602750	2333846	Vacant	1.47
187JA-507603500	2451779	Vacant	1.85
187JA-507603550	2393921	Vacant	0.69
187JA-507604500	1574129	Vacant	1.05
187JA-507604600	1533463	Vacant	0.40
187LA-506400150	2051674	Vacant	1.09
187LB-505101750	1557299	Vacant	0.72
187LB-505104575	1526048	Vacant	1.18
187LB-505105850	2370260	Vacant	1.14
187LB-505105900	2364534	Vacant	1.00
187LB-505105950	2368896	Vacant	0.99
187LB-505107500	2372761	Vacant	1.30
187LR-505700550	2384066	Vacant	0.98
187LR-505700600	2234570	Vacant	1.01
187LR-505701550	2382255	Vacant	0.87
187LR-505702200	2329336	Vacant	1.00
187LR-505703000	2368696	Vacant	0.57
187LR-505703100	1524638	Vacant	1.02
187LR-505703425	2259949	Vacant	0.94
187LR-505703450	2337285	Vacant	1.12
187LR-505703600	2337286	Vacant	1.82
187MI-506001800	2101677	Vacant	0.68
187MI-506002300	2056176	Vacant	0.47
187MI-506002350	2050890	Vacant	0.78
187MI-506002500	2070540	Vacant	1.39
187MI-506002700	2239406	Vacant	1.52
187PA-508402600	2413959	Vacant	1.71
187PA-508402650	2413958	Vacant	1.67
187PA-508403000	2417327	Vacant	0.87
187PA-508403050	2417334	Vacant	0.87
187SP-508303050	2413973	Vacant	1.02
187SP-508304150	2369146	Vacant	1.23
187SP-508305000	2413947	Vacant	0.64
187SP-508305050	2361785	Vacant	0.89
187SP-508305628	2447387	Vacant	1.20
187SP-508305850	2056802	Vacant	0.80
187SP-508305850	2402898	Vacant	0.87
187SW-505400200	2260252	Vacant	1.52
187SW-505400200	2291212	Vacant	1.08
187SW-505400900	2016945	Vacant	0.59
187SW-505401200	1571902	Vacant	1.20
187SW-505401400	2349466	Vacant	1.34
187SW-505401900	2408174	Vacant	0.86
187SW-505402100	2249228	Vacant	0.78

187SW-505402400	2042654	Vacant	1.00
187SW-505402500	2367057	Vacant	0.70
187TA-505203915	2328794	Vacant	0.83
187TA-505204050	2180548	Vacant	0.93
220-000129400	2386129	Vacant	0.72
251ST-505008100	2379737	Vacant	0.27
BSAYT-505008150	2298975	Vacant	0.87
BSAYT-505009990	2203291	Vacant	1.54
BSAYT-505011475	2263264	Vacant	0.48
BSAYT-505014950	1582141	Vacant	0.91
BSAYT-505015100	2220907	Vacant	1.58
BSAYT-505015100	2220920	Vacant	0.95
BSAYT-505016400	2255960	Vacant	1.60
BSAYT-505016400	2330389	Vacant	0.56
BSAYT-505016500	2363339	Vacant	0.77
BSAYT-505023850	2364139	Vacant	0.53
BSAYT-505023950	1569569	Vacant	2.59
BSAYT-505028900	2391487	Vacant	1.10
CODER-505000550	2421320	Vacant	1.28
CODER-505006250	2457968	Vacant	1.23
DYSAR-505000300	2399121	Vacant	0.41
DYSAR-505003500	2416683	Vacant	1.32
DYSAR-505005150	2404545	Vacant	0.29
DYSAR-505013150	2383685	Vacant	2.91
FORTQ-505128300	2199004	Vacant	0.43
FORTQ-505324100	2045292	Vacant	1.48
FORTQ-505327000	2262724	Vacant	1.22
FORTS-505002000	2380428	Vacant	1.02
FORTS-505002650	2079010	Vacant	0.57
FORTS-505002660	1567196	Vacant	1.05
FORTS-505302000	2441345	Vacant	2.14
FORTS-505302600	2329850	Vacant	0.95
FORTS-505500750	2258757	Vacant	0.84
FORTS-505600125	2263147	Vacant	0.77
FORTS-505700500	2385255	Vacant	1.46
FORTS-505900850	2431798	Vacant	1.06
FORTS-505901700	2359831	Vacant	1.33
FORTS-505901825	1511100	Vacant	0.80
FORTS-505902225	1525887	Vacant	1.05
FORTS-506001450	1567662	Vacant	1.63
FORTS-506001850	2322065	Vacant	1.31
GLENA-505007005	2267005	Vacant	0.88
GLENA-505018100	2379819	Vacant	0.66
KATEP-303026800	2421268	Vacant	0.96
KATEP-404000150	2371245	Vacant	1.08
KATEP-404900250	2333761	Vacant	0.99
KATEP-404900275	2233824	Vacant	1.04
KATEP-404900600	2033109	Vacant	0.72
KATEP-404901200	2324449	Vacant	1.11
KATEP-505001550	2247891	Vacant	0.76
KATEP-505100050	2075937	Vacant	1.00
KATEP-505100075	2358954	Vacant	0.98
KATEP-505101450	2300631	Vacant	1.08

KATEP-505101450	2368774	Vacant	0.93
KATEP-505101550	1573235	Vacant	1.31
KATEP-606000600	2333225	Vacant	0.47
KATEP-606002600	1549917	Vacant	1.46
KATEP-606003150	2333133	Vacant	1.33
KATEP-606003500	2363571	Vacant	0.96
KATEP-606402100	1530850	Vacant	1.02
KATEP-606402755	1569012	Vacant	0.98
KATEP-606402760	1579260	Vacant	0.85
KATEP-606402760	2326851	Vacant	0.75
KATEP-606402770	1518624	Vacant	1.01
KATEP-606405300	2045414	Vacant	3.72
KATEP-606405300	2367240	Vacant	0.83
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
LEBRE-505000450	1530565	Vacant	0.75
LEBRE-505011025	2307771	Vacant	0.99
LEBRE-505011025	2412762	Vacant	0.99
LEBRE-505011050	2307772	Vacant	0.99
LEBRE-505011050	2366504	Vacant	0.99
LEBRE-505011200	2249983	Vacant	0.99
LEBRE-505011450	2222825	Vacant	0.99
LEBRE-505012300	2336096	Vacant	1.15
LEBRE-505012350	2376644	Vacant	1.04
LEBRE-505012400	2362629	Vacant	1.04
LEBRE-505012450	2348689	Vacant	1.06
LEBRE-505012650	2319647	Vacant	0.52
LEBRE-505012700	2319648	Vacant	0.52
LEBRE-505012750	1574942	Vacant	0.49
LEBRE-505014500	2380721	Vacant	1.00
LEBRE-505015850	2082037	Vacant	0.93
LEBRE-505016600	2445842	Vacant	1.35
LEBRE-505016850	2333886	Vacant	1.07
LEBRE-505016850	2438362	Vacant	1.21
LEBRE-505016900	2438363	Vacant	1.35
LEBRE-505016950	2327904	Vacant	0.77