

assessment_id	sale_id	Vacant_Improved	ASR
002-000706405	1565740	Improved	0.89
003-000827303	2331722	Improved	0.80
003-000827410	2391740	Improved	0.40
004-000630402	2402895	Improved	1.16
004-000711101	1548129	Improved	1.01
004HI-505003250	2364785	Improved	0.98
007-000421100	1521396	Improved	0.62
035-000305430	2318033	Improved	0.53
037-000533210	1565299	Improved	0.65
037-000705101	1541354	Improved	1.73
038-000518201	1513235	Improved	1.30
038-000912301	2229230	Improved	0.87
040-000825401	2317711	Improved	0.68
040-001028310	2285894	Improved	0.89
040-001028310	2339315	Improved	1.33
063-000218300	2206424	Improved	0.73
063-000234410	1555348	Improved	1.85
063-000613300	1503344	Improved	1.19
063-000613300	1543037	Improved	0.65
064-000108101	1532518	Improved	0.71
064-000716310	1507989	Improved	0.88
064-000716310	1516998	Improved	0.83
065-000932300	2249693	Improved	0.97
066GR-500522550	2080624	Improved	1.03
068TR-500505600	2345864	Improved	1.13
069-000516402	1518866	Improved	0.74
093-000411210	1506699	Improved	1.07
093-000411220	2367299	Improved	0.94
095CO-500501350	1523758	Improved	1.72
ALAME-505003600	2338617	Improved	1.00
ALAME-505003800	2339442	Improved	1.16
ALAME-505004300	2362003	Improved	0.70
ALIDA-505006100	2407395	Improved	0.83
ALIDA-505009900	2397920	Improved	1.15
ALIDA-505018100	2358301	Improved	0.49
ALIDA-505021000	2240631	Improved	1.47
BENGO-404000700	1509282	Improved	2.41
BENGO-404000750	1058037	Improved	0.85
BENGO-404000750	2446154	Improved	0.90
BENGO-404001275	2224952	Improved	2.10
BENGO-404001375	2450342	Improved	0.89
BENGO-404002050	2056020	Improved	0.82
BENGO-404002050	2320646	Improved	0.82
CEYLO-505000300	1510562	Improved	2.20
CEYLO-505002650	1552120	Improved	1.65
CORON-505000650	1550121	Improved	0.53
CORON-505002450	2457746	Improved	1.54
CORON-505002600	1503459	Improved	1.32
CORON-505003850	1566661	Improved	2.11
CORON-505013200	2290744	Improved	1.80
CORON-505078250	2399360	Improved	1.14
CREEL-505003200	2325688	Improved	1.27

FILLM-404001650	2183437	Improved	0.58
FILLM-404005000	1563806	Improved	0.65
FILLM-404006600	2406713	Improved	1.76
FILLM-404007250	2405179	Improved	1.95
FILLM-404007850	1516425	Improved	0.48
FILLM-404007850	2291773	Improved	0.60
FORGE-505001500	1055071	Improved	0.61
FROBI-505001250	2296007	Improved	2.11
FROBI-505018950	2029502	Improved	1.18
GAINS-505016300	2385080	Improved	1.09
GLENE-505001550	2338523	Improved	2.49
KISBE-505003500	2454665	Improved	1.84
KISBE-505019250	2001930	Improved	0.48
LANG-505011100	1541419	Improved	1.12
MANOR-505003950	1548061	Improved	1.66
MANOR-505014450	2328650	Improved	0.74
MARYF-505006750	1545776	Improved	0.55
OGEMA-505002650	2370078	Improved	0.64
OGEMA-505003150	2262448	Improved	0.69
OGEMA-505003150	2413304	Improved	0.51
OGEMA-505005150	1569612	Improved	0.58
OGEMA-505005150	2311683	Improved	0.81
OGEMA-505016000	2403540	Improved	1.58
PANGM-505015050	2310786	Improved	0.99
RADVI-503007500	2285397	Improved	1.78
RADVI-505000350	2401333	Improved	0.96
RADVI-505000400	2204182	Improved	0.98
RADVI-505000400	2320125	Improved	1.12
RADVI-505001700	2470507	Improved	0.50
RADVI-505004600	2199392	Improved	1.41
RADVI-505006500	1502498	Improved	0.66
ROCKG-505004800	2416579	Improved	1.07
ROCKG-505006000	1505710	Improved	1.97
ROCKG-505006550	1562422	Improved	1.25
TORQU-505002900	1504649	Improved	1.86
WILLO-505012175	2199259	Improved	1.05
WILLO-505012175	2439853	Improved	1.16
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
003BE-505001450	2438296	Vacant	1.66
003BE-505001800	1530560	Vacant	0.40
003BE-505001850	2447786	Vacant	0.71
007BR-500701550	2369571	Vacant	2.00
007BR-500703200	2370381	Vacant	1.97
012FL-505704350	2369235	Vacant	1.04
031BE-505000601	2456708	Vacant	1.24
031BE-505002620	2444677	Vacant	0.85

040HO-505124150	2351255	Vacant	0.71
042LI-505003300	2443030	Vacant	0.33
042LI-505005300	2384569	Vacant	0.42
042ST-404002300	2431082	Vacant	0.85
071CV-501302100	2286810	Vacant	1.67
071VE-500502300	2395023	Vacant	1.00
071VE-500502400	2364980	Vacant	1.00
071VE-500503800	2434876	Vacant	0.67
071VE-500504760	2364978	Vacant	1.00
071VI-500403150	2407309	Vacant	0.44
071VI-500411610	2364959	Vacant	1.00
071VI-500411630	2364962	Vacant	1.20
072WI-505002200	2452040	Vacant	1.04
072WI-505002750	2454491	Vacant	1.30
092KE-500803600	2368760	Vacant	0.41
092PA-500205500	2316460	Vacant	1.33
097CE-500500400	2283196	Vacant	0.57
097CE-500500450	2283197	Vacant	0.57
097CO-500604600	2328923	Vacant	0.66
ALIDA-505007925	2392792	Vacant	1.87
ALIDA-505014700	1568521	Vacant	0.92
ALIDA-505014750	1569018	Vacant	1.00
ALIDA-505021150	2051624	Vacant	1.77
ALIDA-505021150	2379026	Vacant	1.47
ALIDA-505022000	2393421	Vacant	2.00
GAINS-505007000	1565693	Vacant	0.99
GAINS-505011850	2222664	Vacant	1.46
GAINS-505024200	2001556	Vacant	1.37
GLENE-505002750	2303886	Vacant	1.10
GLENE-505012425	2249067	Vacant	0.53
GLENE-505014800	2203721	Vacant	1.06
KENNE-505025250	2363773	Vacant	0.42
MINTO-505002300	2243105	Vacant	1.15
OGEMA-505010850	2367688	Vacant	0.94
OGEMA-505017150	2180222	Vacant	0.82
OGEMA-505023600	1517345	Vacant	0.90
OGEMA-505023600	2326276	Vacant	1.13
OGEMA-505023600	2432600	Vacant	0.60
WILLO-505007975	2374647	Vacant	0.96
WILLO-505008280	2418324	Vacant	0.76
WILLO-505021750	2362496	Vacant	1.04
WILLO-505022150	2384609	Vacant	1.29
WILLO-505024410	2404027	Vacant	0.48
WILLO-505024700	2054042	Vacant	0.99
WILLO-505024850	2017679	Vacant	1.05