

| assessment_id   | sale_id | Vacant_Improved | ASR  |
|-----------------|---------|-----------------|------|
| 367-000111401   | 1516043 | Improved        | 1.04 |
| 367-000116300   | 2378163 | Improved        | 1.08 |
| 367-000120300   | 2389832 | Improved        | 1.10 |
| 367-000224401   | 2460336 | Improved        | 1.31 |
| 367-000405301   | 2382858 | Improved        | 1.09 |
| 367-000428202   | 1547843 | Improved        | 1.39 |
| 367-000526201   | 2180304 | Improved        | 1.08 |
| 367-000527301   | 1521246 | Improved        | 1.23 |
| 367-000816401   | 2173532 | Improved        | 1.08 |
| 367-000819200   | 2328527 | Improved        | 1.55 |
| 367-000905401   | 2405138 | Improved        | 1.57 |
| 367-000905401   | 2406317 | Improved        | 1.33 |
| 367-000930101   | 2005654 | Improved        | 0.80 |
| 367-001025301   | 2340276 | Improved        | 0.98 |
| 367ST-505002600 | 2339874 | Improved        | 1.27 |
| 368-000102101   | 2463677 | Improved        | 0.95 |
| 368-000207201   | 2373309 | Improved        | 0.59 |
| 368-000209101   | 2225326 | Improved        | 0.76 |
| 368-000222201   | 1540750 | Improved        | 0.91 |
| 368-000310401   | 1538355 | Improved        | 0.95 |
| 368-000512101   | 2385673 | Improved        | 0.98 |
| 368-000536200   | 2371746 | Improved        | 1.17 |
| 368-000610401   | 1517568 | Improved        | 0.77 |
| 368-000615201   | 1572472 | Improved        | 0.89 |
| 368-000615201   | 2221314 | Improved        | 1.02 |
| 368-000816201   | 2412653 | Improved        | 1.17 |
| 368-000901401   | 1579113 | Improved        | 1.15 |
| 368-000924101   | 2367603 | Improved        | 0.70 |
| 368-000934301   | 2288598 | Improved        | 0.72 |
| 370CA-505001350 | 2410821 | Improved        | 1.52 |
| 370CA-505001450 | 2433153 | Improved        | 0.77 |
| 370FU-505000700 | 2376208 | Improved        | 1.16 |
| 397-000108201   | 2445607 | Improved        | 0.54 |
| 397-000132400   | 1573913 | Improved        | 1.19 |
| 397-000325400   | 2301139 | Improved        | 1.11 |
| 397-000527301   | 2290549 | Improved        | 1.21 |
| 397-000609301   | 2436064 | Improved        | 0.99 |
| 397-000704300   | 2379791 | Improved        | 1.10 |
| 397AL-505001100 | 2318524 | Improved        | 0.93 |
| 397BA-505000790 | 2419325 | Improved        | 0.83 |
| 397BA-505010500 | 2415929 | Improved        | 0.91 |
| 397BA-505020250 | 2215918 | Vacant          | 0.99 |
| 397BA-505029550 | 2328966 | Improved        | 1.17 |
| 397BA-505030050 | 2327346 | Improved        | 0.94 |
| 397BA-505030200 | 2334535 | Improved        | 1.00 |
| 397BA-505040200 | 2292669 | Improved        | 1.00 |
| 397BA-505040350 | 2323206 | Improved        | 1.00 |
| 397BA-505040450 | 2449143 | Improved        | 0.95 |
| 397LV-505000150 | 2327515 | Improved        | 1.29 |
| 397LV-505000350 | 2392149 | Improved        | 0.77 |
| 397LV-505001050 | 2378261 | Vacant          | 0.94 |
| 397LV-505001600 | 2332279 | Improved        | 0.97 |

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|-----------------|---------|----------|------|
| 397LV-505001700 | 2361792 | Improved | 1.01 |
| 397LV-505002600 | 2297017 | Improved | 1.02 |
| 397LV-505003850 | 2435080 | Improved | 1.23 |
| 397LV-505004000 | 2431201 | Vacant   | 1.24 |
| 397LV-505005200 | 2401461 | Vacant   | 1.02 |
| 397MC-505002050 | 2438573 | Vacant   | 0.18 |
| 397MC-505002350 | 2387497 | Vacant   | 1.72 |
| 397MC-505002400 | 2387496 | Vacant   | 2.53 |
| 397MC-505004900 | 2357076 | Improved | 0.62 |
| 397MC-505005900 | 2421515 | Vacant   | 0.30 |
| 397MC-505005950 | 2432590 | Vacant   | 0.31 |
| 397MC-505006000 | 2415329 | Vacant   | 0.30 |
| 398-000108201   | 2260019 | Improved | 1.68 |
| 398-000206400   | 2233194 | Improved | 1.10 |
| 398-000208301   | 2433406 | Improved | 0.59 |
| 398-000213301   | 2236437 | Improved | 1.10 |
| 398-000227201   | 1554301 | Improved | 1.11 |
| 398-000301201   | 2339201 | Improved | 1.30 |
| 398-000301302   | 2192269 | Improved | 1.20 |
| 398-000301302   | 2262872 | Improved | 0.99 |
| 398-000301401   | 2366987 | Improved | 0.60 |
| 398-000301402   | 2378333 | Improved | 0.65 |
| 398-000312201   | 2329076 | Improved | 0.76 |
| 398-000322300   | 2182356 | Improved | 1.48 |
| 398-000333101   | 1528573 | Improved | 0.66 |
| 398-000406300   | 2221468 | Improved | 1.83 |
| 398-000436100   | 2442807 | Improved | 0.75 |
| 398-000512202   | 2198984 | Improved | 0.96 |
| 398-000512202   | 2379687 | Improved | 1.09 |
| 398-000530100   | 2327232 | Improved | 1.14 |
| 398-000532101   | 1521167 | Improved | 1.48 |
| 398-000532101   | 2327848 | Improved | 0.99 |
| 398-000602401   | 2327120 | Improved | 0.73 |
| 398-000611401   | 2453752 | Improved | 0.52 |
| 398-000617301   | 2065726 | Improved | 0.72 |
| 398-000622401   | 2255465 | Improved | 0.98 |
| 398-000622401   | 2398507 | Improved | 0.80 |
| 398-000625201   | 1529392 | Improved | 0.88 |
| 398-000626401   | 2074607 | Improved | 0.78 |
| 398-000823101   | 2441197 | Improved | 0.58 |
| 398-000904100   | 2180286 | Improved | 0.99 |
| 398-000934204   | 2310424 | Improved | 1.59 |
| 398LA-505000400 | 2373821 | Vacant   | 1.44 |
| 398LA-505000450 | 2379288 | Vacant   | 1.44 |
| 398LA-505001050 | 2446010 | Vacant   | 0.72 |
| 398LA-505001100 | 2446011 | Vacant   | 0.72 |
| 398LA-505001150 | 2446012 | Vacant   | 0.72 |
| 398LA-505001550 | 2387142 | Vacant   | 1.38 |
| 398LA-505001750 | 2373776 | Vacant   | 1.44 |
| 398LA-505002350 | 2445044 | Vacant   | 1.26 |
| 398LA-505002400 | 2405946 | Vacant   | 1.25 |
| 398LA-505002950 | 2372467 | Vacant   | 1.44 |
| 398LA-505003000 | 2372562 | Vacant   | 2.32 |

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|-----------------|---------|----------|------|
| 398SI-505000300 | 2372871 | Vacant   | 0.75 |
| 399-000111301   | 2301169 | Improved | 1.22 |
| 399-000121301   | 2363500 | Improved | 1.14 |
| 399-000211101   | 1518573 | Improved | 0.61 |
| 399-000418301   | 2198544 | Improved | 1.15 |
| 399-000418301   | 2206132 | Improved | 1.04 |
| 399-000418301   | 2262472 | Improved | 1.00 |
| 399-000431206   | 2221951 | Improved | 0.64 |
| 399-000819403   | 2186473 | Improved | 0.52 |
| 399-000819415   | 1509913 | Improved | 1.06 |
| 399-000912101   | 2231196 | Improved | 0.67 |
| 399-000912101   | 2397654 | Improved | 0.84 |
| 426-000302301   | 2254196 | Vacant   | 0.85 |
| 426-000302302   | 2450845 | Vacant   | 0.96 |
| 426-000302303   | 2450846 | Vacant   | 1.00 |
| 426-000302304   | 2450847 | Vacant   | 1.20 |
| 426-000403200   | 2082900 | Improved | 0.58 |
| 426-000416300   | 2434288 | Improved | 0.96 |
| 426-000416403   | 2435335 | Improved | 0.80 |
| 426-000522200   | 1548393 | Improved | 1.53 |
| 426-000621301   | 2378350 | Improved | 1.67 |
| 426-000621301   | 2408578 | Improved | 0.92 |
| 426-000803250   | 2412923 | Improved | 0.65 |
| 426-000806301   | 2292271 | Improved | 1.21 |
| 426-000810401   | 2261386 | Improved | 0.91 |
| 426-000820401   | 2419862 | Improved | 0.77 |
| 426-000921401   | 1524788 | Improved | 0.79 |
| 426-001020101   | 2377344 | Improved | 1.08 |
| 426-001021201   | 2416106 | Improved | 1.57 |
| 426-001021201   | 2416131 | Improved | 0.86 |
| 426-001107301   | 2369432 | Improved | 0.88 |
| 426-001107301   | 2414342 | Improved | 0.74 |
| 426-001308400   | 2214076 | Improved | 1.59 |
| 426-001403400   | 2235937 | Improved | 1.10 |
| 426-001404401   | 2359207 | Improved | 1.89 |
| 426-001428200   | 2056488 | Improved | 1.40 |
| 426-001616300   | 2021809 | Improved | 1.79 |
| 426-001620300   | 1578100 | Improved | 1.28 |
| 426-001625200   | 2380581 | Improved | 0.68 |
| 426-001706101   | 2001851 | Improved | 1.13 |
| 426-001707101   | 2247827 | Improved | 1.16 |
| 426BF-505001000 | 2452158 | Improved | 0.68 |
| 426BF-505001550 | 2079047 | Vacant   | 0.97 |
| 426BF-505001600 | 2332575 | Improved | 1.15 |
| 426BF-505001800 | 2380791 | Vacant   | 1.10 |
| 426BF-505001900 | 2375480 | Vacant   | 1.08 |
| 426BF-505002000 | 2373488 | Vacant   | 0.79 |
| 426BF-505002050 | 2356229 | Improved | 0.94 |
| 426BF-505002200 | 2433035 | Vacant   | 0.72 |
| 426BF-505002400 | 2440187 | Improved | 1.24 |
| 426BF-505002850 | 2434220 | Vacant   | 2.62 |
| 426BF-505003000 | 2293226 | Improved | 1.15 |
| 426BF-505004050 | 2431705 | Improved | 1.35 |

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|-----------------|---------|----------|------|
| 426BF-505004450 | 2381253 | Improved | 0.87 |
| 426BF-505004500 | 2371698 | Improved | 1.04 |
| 426BF-505005800 | 2283728 | Improved | 1.03 |
| 426BF-505006100 | 2296924 | Improved | 0.99 |
| 426BF-505006200 | 2365875 | Improved | 1.33 |
| 426BF-505006250 | 2378221 | Vacant   | 1.00 |
| 426BF-505006550 | 2326027 | Improved | 1.38 |
| 426BF-505007600 | 2389737 | Vacant   | 0.79 |
| 426BF-505007700 | 2365742 | Vacant   | 1.11 |
| 426BF-505007800 | 2263603 | Vacant   | 1.01 |
| 426BF-505010950 | 2065674 | Vacant   | 0.55 |
| 426BF-505011050 | 2435508 | Improved | 1.09 |
| 426CH-505001700 | 2443671 | Improved | 0.93 |
| 426CH-505004200 | 2331668 | Improved | 1.52 |
| 426CH-505005050 | 2361275 | Improved | 0.57 |
| 426CH-505006300 | 2393741 | Improved | 0.87 |
| 426CH-505010100 | 2444765 | Improved | 1.17 |
| 426CR-505002600 | 2320055 | Improved | 0.89 |
| 426CR-505011200 | 2297856 | Vacant   | 0.44 |
| 426CR-505011400 | 2326689 | Vacant   | 0.53 |
| 426CR-505011800 | 2397363 | Vacant   | 1.47 |
| 426CR-505011850 | 2397364 | Vacant   | 1.34 |
| 426CR-505012200 | 2321179 | Vacant   | 0.74 |
| 426CR-505012200 | 2325871 | Vacant   | 0.49 |
| 426CR-505012250 | 2321180 | Vacant   | 1.09 |
| 426GA-505012650 | 2431311 | Improved | 0.97 |
| 426MC-504500900 | 2449967 | Improved | 1.10 |
| 426MC-504502000 | 2397650 | Improved | 0.99 |
| 426MC-504502350 | 2375033 | Improved | 1.13 |
| 426MC-504502400 | 2446329 | Vacant   | 1.31 |
| 426MC-504503200 | 2339752 | Vacant   | 1.00 |
| 426MC-504503250 | 2391441 | Improved | 0.74 |
| 426MC-504503550 | 2355730 | Vacant   | 0.96 |
| 426MC-504503600 | 2355741 | Vacant   | 0.99 |
| 426MC-504503650 | 2355742 | Vacant   | 1.00 |
| 426MC-504503700 | 2056850 | Vacant   | 0.85 |
| 426MC-504504250 | 2369789 | Improved | 0.99 |
| 426MC-504504300 | 2148248 | Vacant   | 1.28 |
| 426MC-504504550 | 2433223 | Vacant   | 0.86 |
| 426MC-504504800 | 2291409 | Vacant   | 1.06 |
| 426MC-504504850 | 2383622 | Vacant   | 0.89 |
| 426MC-504504900 | 2042660 | Vacant   | 1.00 |
| 426MC-504505950 | 2051656 | Vacant   | 1.04 |
| 426MC-504506000 | 2115347 | Vacant   | 0.98 |
| 426MC-504506050 | 2330917 | Vacant   | 1.11 |
| 426MC-504506100 | 2292281 | Vacant   | 1.15 |
| 426MC-504506150 | 2292279 | Vacant   | 1.13 |
| 426MC-504506200 | 2223424 | Vacant   | 1.00 |
| 426MC-504506250 | 2195224 | Vacant   | 0.93 |
| 426MC-504506300 | 2222680 | Vacant   | 0.93 |
| 426MC-504506350 | 2302225 | Vacant   | 0.80 |
| 426MC-504506400 | 2222830 | Vacant   | 1.05 |
| 426MC-504506900 | 2442737 | Improved | 0.77 |

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| 426MC-504507150 | 2225899 | Vacant   | 0.85 |
| 426MC-504507450 | 2125326 | Vacant   | 0.79 |
| 426MC-504507550 | 2439201 | Improved | 0.85 |
| 426MC-504507800 | 2325923 | Improved | 0.86 |
| 426MC-504508650 | 2359215 | Improved | 1.07 |
| 426MC-504508700 | 2294443 | Improved | 0.77 |
| 426MC-504508800 | 2440862 | Improved | 0.91 |
| 426MC-504509200 | 2350361 | Vacant   | 1.00 |
| 426MC-504509300 | 2458795 | Improved | 1.27 |
| 426MC-504509450 | 2375902 | Vacant   | 0.96 |
| 426MC-504509900 | 2219751 | Vacant   | 1.75 |
| 426MC-504509950 | 2206230 | Vacant   | 2.05 |
| 426MC-504510000 | 2201117 | Vacant   | 2.15 |
| 426MC-504510050 | 2222675 | Vacant   | 2.56 |
| 426MC-504510250 | 2148249 | Vacant   | 1.06 |
| 426MC-504510700 | 2450206 | Improved | 1.04 |
| 426MC-504510800 | 2364093 | Improved | 0.87 |
| 426MC-504510850 | 2285064 | Improved | 0.91 |
| 426MC-504510850 | 2377343 | Improved | 0.78 |
| 426ML-504804100 | 2442830 | Vacant   | 1.00 |
| 426ML-504804300 | 2387214 | Vacant   | 0.88 |
| 426ML-504804700 | 2379770 | Vacant   | 0.88 |
| 426ML-504805100 | 2385422 | Vacant   | 1.17 |
| 426ML-504805500 | 2369050 | Vacant   | 1.00 |
| 426ML-504901500 | 2253272 | Improved | 1.27 |
| 426ML-504901500 | 2326606 | Improved | 1.12 |
| 426ML-504901600 | 2364406 | Vacant   | 1.21 |
| 426WO-505204100 | 2440706 | Improved | 0.76 |
| 426WO-505209000 | 2455950 | Improved | 0.71 |
| 426WO-505212050 | 2447009 | Vacant   | 0.60 |
| 427EL-505002450 | 2365357 | Vacant   | 0.58 |
| 427EL-505002550 | 2365358 | Vacant   | 0.78 |
| 427EL-505002600 | 2365359 | Vacant   | 0.78 |
| 427EL-505002700 | 2365360 | Vacant   | 0.78 |
| 427EL-505002750 | 2365361 | Vacant   | 0.78 |
| 427EL-505004600 | 2343856 | Improved | 1.08 |
| 427SY-505000400 | 2334972 | Vacant   | 0.36 |
| 427SY-505000600 | 2297735 | Vacant   | 0.24 |
| 427SY-505000700 | 2297736 | Vacant   | 0.24 |
| 427SY-505001950 | 2326884 | Improved | 1.18 |
| 427SY-505004100 | 2447545 | Improved | 1.13 |
| 427SY-505005800 | 2320558 | Improved | 1.54 |
| 429ET-505001300 | 2445220 | Vacant   | 0.20 |
| 429PA-505000550 | 2405643 | Vacant   | 0.17 |
| 430CR-505001000 | 2333299 | Vacant   | 0.38 |
| 430CR-505001000 | 2438830 | Vacant   | 0.34 |
| 430CR-505001950 | 2432272 | Vacant   | 0.50 |
| 430CR-505003200 | 2289043 | Vacant   | 1.20 |
| 430ME-202000100 | 2393064 | Vacant   | 1.04 |
| 430ME-202000800 | 2448416 | Vacant   | 1.13 |
| 430ME-202000950 | 2440277 | Vacant   | 2.95 |
| 430ME-202002000 | 2363220 | Improved | 0.97 |
| 430ME-202003300 | 2391500 | Vacant   | 1.47 |

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|-----------------|---------|----------|------|
| 430ME-202003350 | 2391501 | Vacant   | 1.47 |
| 430ME-202003400 | 2440278 | Vacant   | 2.95 |
| 430ME-202003450 | 2416668 | Vacant   | 1.47 |
| 430TA-707001800 | 2397759 | Vacant   | 0.87 |
| 430TW-404000150 | 2284617 | Vacant   | 1.41 |
| 430TW-404000200 | 2351735 | Vacant   | 0.73 |
| 430TW-404000600 | 2347127 | Vacant   | 0.60 |
| 430TW-404000700 | 2397756 | Vacant   | 0.39 |
| 430TW-404001100 | 2349742 | Vacant   | 0.76 |
| 430TW-404004650 | 2322362 | Vacant   | 1.15 |
| 430TW-404004850 | 2342981 | Vacant   | 1.00 |
| 430TW-404005050 | 2342980 | Vacant   | 1.44 |
| 430YC-353501650 | 2342521 | Improved | 1.98 |
| 430YC-353508500 | 2323645 | Improved | 0.63 |
| 431BE-404001650 | 2342051 | Improved | 0.78 |
| 431BE-404002450 | 2369869 | Improved | 0.64 |
| 431BE-404002570 | 2361099 | Improved | 1.00 |
| 431BE-404005350 | 2379657 | Improved | 0.92 |
| 431BE-404005450 | 2443197 | Improved | 1.16 |
| 431DO-606000950 | 2438420 | Improved | 0.50 |
| 431DO-606001350 | 2305668 | Improved | 1.31 |
| 431DO-606004300 | 2418873 | Improved | 1.34 |
| 431DO-606006000 | 2367660 | Improved | 0.79 |
| 431HO-505001100 | 2376331 | Improved | 1.25 |
| 431HO-505003400 | 2321730 | Improved | 1.22 |
| 456-000501401   | 2393283 | Improved | 0.81 |
| 456-000501401   | 2431738 | Improved | 0.74 |
| 456-000520401   | 2222688 | Improved | 0.99 |
| 456-001006201   | 2258243 | Improved | 0.94 |
| 456-001006201   | 2389757 | Improved | 0.84 |
| 456-001021401   | 2376371 | Improved | 0.63 |
| 456-001315301   | 1563301 | Improved | 0.91 |
| 456-001315301   | 2337414 | Improved | 1.01 |
| 456-001405301   | 2455477 | Improved | 0.74 |
| 456-001424301   | 2383733 | Improved | 1.42 |
| 456-001501401   | 2364652 | Improved | 0.92 |
| 456-001502401   | 2416998 | Improved | 1.14 |
| 458FA-505004800 | 2410808 | Improved | 0.46 |
| 458FA-505005900 | 2412547 | Improved | 0.86 |
| 458FA-505006000 | 2401107 | Vacant   | 0.29 |
| 458GR-505002050 | 2368718 | Improved | 1.00 |
| 458GR-505004000 | 2319719 | Vacant   | 0.60 |
| 458GR-505005250 | 2436467 | Improved | 0.92 |
| 458GR-505008450 | 2476840 | Improved | 0.52 |
| 458GR-505011000 | 2387515 | Improved | 0.94 |
| 460BR-505003850 | 2439162 | Improved | 0.72 |
| 460HA-505001100 | 2440642 | Improved | 1.23 |
| 463MC-505001550 | 2291876 | Vacant   | 0.33 |
| 463MC-505008600 | 2379463 | Vacant   | 0.09 |
| 487PO-505001550 | 2337486 | Vacant   | 1.33 |
| 488GA-505000050 | 2446479 | Vacant   | 0.32 |
| 488GA-505002800 | 2474225 | Improved | 0.51 |
| 488GA-505006300 | 2323341 | Improved | 0.86 |

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|-----------------|---------|----------|------|
| 488GA-505007500 | 2421529 | Vacant   | 2.55 |
| 488SN-505003500 | 2448625 | Improved | 0.99 |
| 488SN-505003600 | 2341969 | Improved | 0.91 |
| 488SN-505003600 | 2410339 | Improved | 0.68 |
| 491HE-303001200 | 2291688 | Vacant   | 0.36 |
| 520FO-404001750 | 2298228 | Vacant   | 0.15 |
| ARBOR-505005000 | 2341929 | Vacant   | 1.03 |
| ARBOR-505005200 | 2261302 | Vacant   | 2.88 |
| ARBOR-505005250 | 2266741 | Vacant   | 0.18 |
| ARBOR-505005250 | 2289376 | Vacant   | 0.60 |
| ARBOR-505012200 | 2327077 | Vacant   | 2.88 |
| ARBOR-505013700 | 2391737 | Vacant   | 1.06 |
| AYLSH-505002800 | 2378604 | Vacant   | 1.44 |
| AYLSH-505002850 | 2432290 | Vacant   | 0.40 |
| AYLSH-505008550 | 2403833 | Vacant   | 1.06 |
| BEATT-505002850 | 2387740 | Vacant   | 1.17 |
| BEATT-505004500 | 2343063 | Vacant   | 0.41 |
| BEATT-505005850 | 2363466 | Improved | 0.99 |
| FOSST-505000100 | 2454179 | Improved | 1.61 |
| FOSST-505000800 | 2339166 | Vacant   | 1.50 |
| FOSST-505000800 | 2433415 | Vacant   | 1.44 |
| FOSST-505000850 | 2332658 | Improved | 1.54 |
| FOSST-505003350 | 2390694 | Improved | 0.86 |
| FOSST-505004100 | 2449623 | Vacant   | 1.32 |
| LOVE-505001900  | 2451861 | Improved | 4.05 |
| LOVE-505002750  | 2267447 | Vacant   | 0.72 |
| LOVE-505003250  | 2449472 | Improved | 1.01 |
| LOVE-505004450  | 2293576 | Vacant   | 1.67 |
| LOVE-505004550  | 2401383 | Improved | 0.88 |
| LOVE-505007000  | 2434304 | Improved | 0.63 |
| LOVE-505009000  | 2312683 | Improved | 0.74 |
| LOVE-505010100  | 2340262 | Improved | 1.13 |
| LOVE-505011000  | 2442939 | Improved | 1.17 |
| LOVE-505013000  | 2360606 | Improved | 1.98 |
| MEATH-404000700 | 2438898 | Vacant   | 0.23 |
| MEATH-404005150 | 2382920 | Vacant   | 1.36 |
| MEATH-404006250 | 2438499 | Vacant   | 1.19 |
| MEATH-404012600 | 2340621 | Vacant   | 1.03 |
| PILGE-505002800 | 2430997 | Improved | 1.23 |
| PILGE-505003050 | 2418443 | Improved | 1.16 |
| PILGE-505004000 | 2360835 | Improved | 1.33 |
| PILGE-505005400 | 2398749 | Improved | 1.28 |
| PILGE-505006300 | 2367027 | Improved | 1.03 |
| PLEAS-505000400 | 2381531 | Improved | 3.15 |
| PLEAS-505001200 | 2390282 | Vacant   | 0.72 |
| PLEAS-505001250 | 2390283 | Vacant   | 0.72 |
| PLEAS-505002750 | 2333224 | Improved | 1.46 |
| PLEAS-505003850 | 2447830 | Improved | 0.92 |
| PLEAS-505004900 | 2364493 | Improved | 3.35 |
| PLEAS-505006750 | 2416776 | Improved | 0.45 |
| RIDGE-505003100 | 2371496 | Improved | 1.55 |
| RIDGE-505006500 | 2370119 | Improved | 1.00 |
| RIDGE-505009250 | 2315930 | Improved | 1.76 |

|                 |         |          |      |
|-----------------|---------|----------|------|
| SPALD-505001100 | 2337029 | Vacant   | 0.95 |
| SPALD-505003150 | 2408164 | Vacant   | 1.44 |
| SPALD-505003200 | 2408165 | Vacant   | 1.44 |
| SPALD-505015850 | 2458479 | Vacant   | 1.70 |
| SPALD-505016900 | 2372010 | Vacant   | 1.60 |
| STBEN-505004600 | 2331054 | Improved | 0.73 |
| STBEN-505004750 | 2335347 | Improved | 0.82 |
| STGRE-505010350 | 2388645 | Vacant   | 1.05 |
| WEIRD-505000350 | 2434677 | Improved | 1.01 |
| WEIRD-505005450 | 2447483 | Improved | 0.61 |
| WELDO-494900150 | 2444377 | Vacant   | 1.20 |
| WELDO-495000100 | 2437418 | Vacant   | 2.09 |
| WELDO-505004050 | 2431680 | Vacant   | 1.45 |
| WELDO-505004400 | 2401573 | Vacant   | 0.45 |
| WELDO-505006280 | 2330861 | Vacant   | 0.24 |