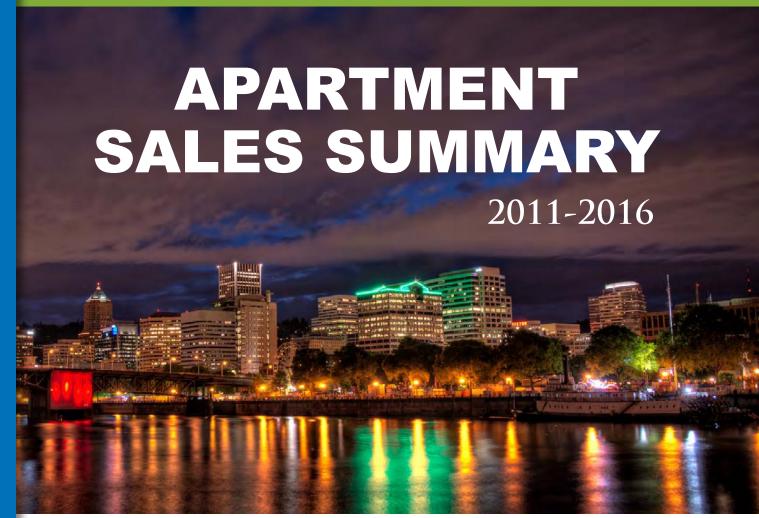
PORTLAND, OREGON MSA • MARCH 2017



STEVE MORRIS

Vice President
Principal Broker - OR
Managing Broker - WA

steve@imgnorthwest.com • 503.970.4593 www.IMGNorthwest.com

OR License 200202054 | WA License 24512



1234 SW 18th Ave. Suite 102, Portland OR 97205 971.888.4010



Market Comments	3
New Construction	9
Sales by County	11
Sales By Neighborhood	15
Sales By Unit Count	19
Sales By Decade Built	22
2016 Largest Sales by Gross \$ and \$/unit	27
Largest Sales by County	30

FIVE YEAR HISTORY • 2011-2016 MARKET COMMENTS







It took only two years to go from the fat years of 2007 to the cataclysm of 2009 for both sales and operating dynamics of apartments. Right now, times look good for multi-unit housing, but markets do revert to the mean.

The biggest variable driving operations has been income derived from apartments. It's ranged from low (2009 meant few buyers and few renters) to high (today means lots of buyers and renters). The individual owner doesn't have much control over his/her income and can basically do what the prevailing market allows him/her to do. 2017 will see a plateau in rent growth plus new regs regarding rent control in Oregon may affect all properties as a limiter. Instead of increasing rents, look at bettering the quality of your tenant stock. Remember, one bad tenant can cost a half-years rent.

You have more control over expenses. Again, look at your building for things like repairs that may be cheaper now than waiting until needed. Issues like moisture invasion should be addressed as soon as possible. Expenses, especially utility usage, merit close examination whether curbing use (desired) or off-loading the cost onto tenants (bill-backs).

You have a valuable income-generating asset. If inflation recurs, it should provide asset protection and income growth at the rate of inflation. It is worth devoting some of your income to protecting and preserving that asset.

<u>Demand for larger complexes</u>, especially Class A urban seems to be hitting limits with push-backs on offerings of larger complexes. However, >100 unit sales drove transaction volume in 2016, with >100 units complexes => 75% of gross sales dollars.

Buying quality properties in good locations means you have to reach on pricing (see page 12, Sales by Neighborhood). However, paying extra means your asset will hold its value better and probably grow in value at a slightly higher rate than average.

There are still **good buying opportunities in lower-priced outlying areas.** To paraphrase
Warren Buffet, you make your most sure gain when you buy and not when you sell. Demand for smaller complexes continues to pick up as smaller investors let go of cash and see the relative stability of investments in multi-unit housing.







<u>Sellers on vacation</u> - Landlords are making good money and rent increases are in their favor. There are a growing percentage of sales being done "off-market."

The two factors in de-motivating potential sellers: They are making good money after the tumult of 2009, and *not* finding multi-family replacement properties for a 1031 exchange.

Emergence of micro-units - There is a market for these since older studios in high Walk Score neighborhoods are still in demand at a high \$/sqft rent value. Most tenants are willing to accept smaller, single-person units at a lower gross price if they can live where they want and mitigate the need for private cars.

However, the success of micro-unit projects depends on two factors:

- 1. Good locations with amenities since these factor in higher with tenants than larger units.
- 2. Over-building. It is a limited number of units now with demand outstripping supply, but things change.

2016 was a plateau year for rent growth and owners competed for better-quality tenants, especially on high-end properties. The question now is - How many tenants are willing and able to pay \$2500+/month for a 2-bed unit? Focus on what you can do to improve the attractiveness of your apartments to good tenants.

Expense management - Consequent with a leveling off of rent increases comes the need to watch expenses. Expenses grow at a consistent rate, while income has its ups and downs. *Utilities will be the fastest growing expense* and anything you can do to lessen use (e.g. sub-metering) helps. Managing maintenance is a balancing act that requires doing needed maintenance to avoid a more expensive repair later.

Other things to consider are taking advantage of weatherization programs offered at the county level for older complexes. Moreover, the appeal of tenant amenities such as bike storage shouldn't be discounted, especially in closer-in complexes.

Bottoming out in the rental market. The damping factor will be incomes (Portland, Oregon isn't the strongest in creating well-paying jobs). If rents increase too much, tenants will either go into roommate shares or maybe back to mom'n'dad, or just leave town for the next "coolest" place.



2016

2015

2014

2013

2012

2011

5 yr Avg

5 Yr Total



5 yr Balloon Avg Avg \$/unit **Total Units Sold** Avg \$/SqFt **Avg Cap Rate** Deals Transaction **Total Sales** Rate \$147,081 \$166.61 5.51% \$10,635,771 \$2,924,837,025 4.25% 16115 275 3.95% \$126,476 \$151.77 5.92% 285 15473 \$8,083,301 \$2,303,740,785 4.13% \$119,015 \$129.57 6.26% 10887 \$7,897,054 \$1,555,719,638 197 4.25% \$88,496 \$105.00 6.68% 208 11295 \$5,514,846 \$1,147,087,968 4.00% \$90,788 \$108.12 6.58% 179 9405 \$5,687,798 \$1,018,115,842 4.50% \$87,688 \$99.67 6.70% 160 11402 \$7,390,286 \$1,182,445,760 4.18% \$109,924 \$126.79 6.275% 217.3 12430 \$7,534,843 \$1,688,657,836

1304

2011 - Close-in properties have very low vacancies. Continuation of 2010 trends, however, smaller buyers are slowly returning. Many large sales happen driving average \$/unit higher. The spread between Cap Rates and Interest Rates is > 2%. Buyers of large complexes realize the value and begin to buy in a large way (see Sales by Unit Count, page 15.) New record in terms of total gross transaction dollars sold of \$1.113B.

2012 - Smaller investors re-enter the market and the lure of low interest rates and rising rents proves irresistible. Unfortunately, landlords are starting to make good money and have a rent market in their favor. Finding reasonably priced replacement properties in good locations is an issue for potential 1031s. Now the battle is finding owners willing to sell at all after having some very good returns erase the abysmal years of 2007 and earlier.

2013 - Finding reasonably priced properties in good locations becomes an issue. The 2009 buyers sell and turn a very nice profit as available inventory dries up forcing prices up. The spread between average Cap Rates (6.69%) and average lending rates (4.25%) is still > 1.5%. Total transaction \$ almost surpasses all-time high (2011).

2014 - The spread between average Cap Rates (6.3%) and average lending rates (4.13%) is still >1.5%. Total transaction \$ surpasses previous all-time high (2011). The market is heating up with institutional buyers leading the way.

74577

2015 - The spread between average Cap Rates (5.88%) and average lending rates (3.95%) is still >1.5%. Total transaction \$ sets record easily. Buyer demand swamps inventory resulting in pricing being driven by buyers. Sellers still are seeing good income on properties, however, the threat of rent control rules in Portland is a threat. Meanwhile, new construction hits another high with money still cheap.

2016 - Was a watershed year with differing cross currents including:

- •All-time high in gross sales dollars
- Bottoming out in borrowing interest rates
- •Large amount of new construction inventory being brought online
- •Threat of government interference through rent control at local and state levels
- •Rents continued at the same 10% per year rate as in 2015



\$10,131,947,018



2017 - So now what?

Biggest questions:

- •Are rents topping out, since we seem to be reaching tenant capacity to pay?
- •Expenses will always increase. Will income outpace that increase? What can an owner do to control expenses?
- •With inflated sales prices, are we hitting a buyer limit? Class A properties have crossed the \$400K/unit and \$100M gross sale numbers already.
- •Evidence to the contrary notwithstanding, will an interest rate increase reverse pricing trends?

IMG Northwest can keep you current on these and other questions you may have about the Portland rental market. We've also helped owners with:

- Weatherization grants
- •Finding new ways to do utility bill-backs that are not intrusive
- •Providing thorough financial analyses that compare their rents and expenses to neighborhood averages
- Compiling rent and sales comparables

I send out a monthly email detailing individual apartment sales >\$450K. If you'd like to receive this, let me know at **steve@imgnorthwest.com**.

Current knowledge about your property and the market helps you make the best decisions and plans for your today and future income. Making an informed decision sooner trumps being forced into a decision. With unsolicited offers increasing, learn where you stand and if its even worth considering an offer.

Total Number of Rentable Units by County & Complexes (Estimates)

	Clackamas	Clark (WA)	Multnomah	Washington	Average or Total
Complexes	671	727	4443	1145	6986
Indiviual Units	34716	43414	159389	78700	316219
% of Total Units	11.0%	13.7%	50.4%	24.9%	100%





Preparing for the future

As an owner, whether you SELL or HOLD, job number one is to increase Net Operating Income (NOI). If you can raise top-line income through rents, fees, or bill-backs...*great*. However, you're always prey to the market for what income you can drive.

What you have more control over are expenses. Whether this means reducing utility usage or getting better tenants, it should be an action item. Ultimately, attracting and keeping good tenants is the best ongoing investment effort you can make.

Keeping maintenance manageable is important. The first step is ongoing and needed maintenance. If you are making a decision with limited funds, you should prioritize:

- •Tenant safety issues (immediately)
- •Moisture invasion (the sooner you address, the cheaper it will be to fix)
- •Aesthetics (Your tenants will look no better than your apartments)



FIVE YEAR HISTORY • 2011-2016 NEW CONSTRUCTION





New construction shouldn't affect most of the existing market since money and time barriers mean you have to build either high rent (\$2/sq.ft./month or more) or subsidized (usually low-income housing) which affects Class A urban properties. It's difficult to build a new apartment building today that you can rent cheaply. With builders looking at SDCs (System Development Charges) and fees pushing \$25K per unit, at 5% borrowing cost is almost \$100/month to service soft costs and this comes out of your return. Most new construction is happening in higher rent parts of town (downtown, close-in and Beaverton-Hillsboro).

The continuing attraction of Washington County (Beaverton and Hillsboro) as a rental market will be the availability of high-income jobs at places like Nike, Intel, and their support and spin-off businesses in the area. Projections have Washington County exceeding Multnomah County in jobs and

population by 2030. Think San Jose vs. San Francisco in the Bay area.

Inclusionary Zoning - The City of Portland has come up with a plan to encourage the construction of more affordable housing called *Inclusionary Zoning* to be effective for building permits for >20 unit apartments issued after Feb. 1, 2017. The basics are that they will require a set-aside of 20% of the units for tenants making 60% AMI (Area Median Income). The tenant share (not including vouchers) can't be more than 30% of their income per month.

Owners will need to track the income verification paperwork. The city will record a 99-year use restriction on the property. If you do not wish to participate you'll have to pay an additional \$20-\$30/sqft on gross building area. It remains to be seen if this will remain intact since it will have a chilling effect on new construction.

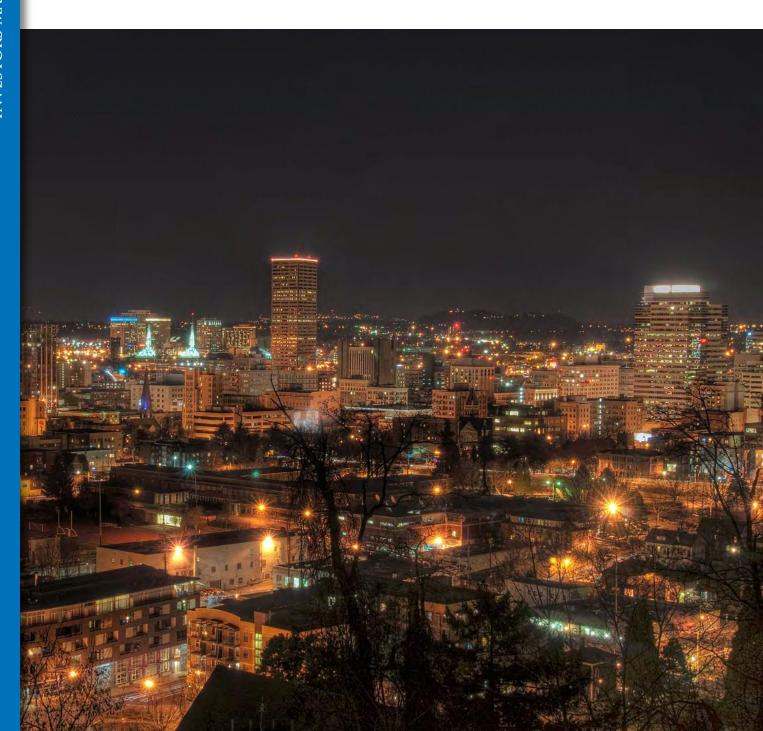
New Construction by County

	Clack		Clark		Mu	Mult		Wash		4 County	
	Projects	Units									
2012	2	469	3	272	15	1010	3	428	23	2179	
2013	4	586	9	1538	61	3923	9	1124	83	7171	
2014	4	664	3	162	52	3554	15	3008	74	7388	
2015	4	250	8	877	49	3025	17	1881	78	6033	
2016	5	458	11	1820	91	10092	20	2930	127	15300	
2017	11	1696	5	559	106	8805	12	1420	134	12480	
2018	1	18	15	4265	244	20117	20	3302	280	27702	
2019	2	424			3	471	1	142	6	1037	
TOTAL	33	4565	54	9493	621	50997	97	14235	805	79290	

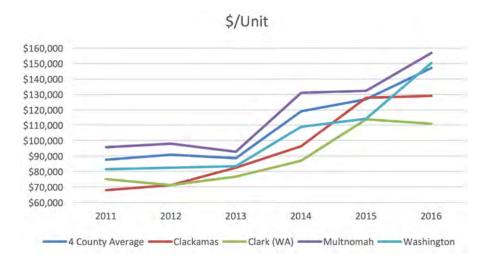
New + Existing New/All Const

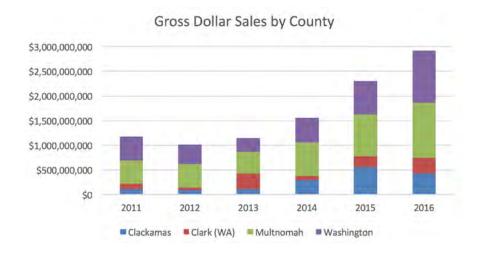
	671	34716	727	43414	4443	159389	1145	78700	6986	316219
[4.92%	13.15%	7.43%	21.87%	13.98%	32.00%	8.47%	18.09%	11.52%	25.07%

FIVE YEAR HISTORY • 2011-2016 SALES BY COUNTY











Following are brief comments on each county and comparison to averages from 2011-2016 (% difference/ total is relative to overall 4-county averages for 2016).

<u>Clackamas</u> - Most growth is in Tualatin and Clackamas (city)/Happy Valley. Clackamas county has some of the highest income towns (Lake Oswego, West Linn and Wilsonville) and highest asset values. Unfortunately, most job growth happens outside the county without too many major employers, except retail outlets in Happy Valley (Clackamas Town Center) and Tualatin (Bridgeport).

Clark (WA) - In 2016 a very large percentage of sales were large complexes (>150 units). Clark County operates without an urban boundary unlike the other three counties (Multnomah, Clackamas and Washington) in Oregon, so there is plenty of area for development. However, there are few major employers outside of health care and retail. Washington State does not have an income tax and Vancouver does have lower utility prices on average. With the threat of rent control looming in Oregon, Vancouver (Clark and Cowlitz counties)

will become more attractive to investors.

<u>Multnomah</u> - Always recognized as the economic center of the area, however, the inability to attract large non-governmental employers is beginning to show.

Multnomah will remain the more expensive part of the metro area. However, Portland has one of the more activist governments for tenant rights and Portland has the highest soft costs in the area for builders. Portland has introduced inclusionary zoning, forcing builders into including LIH (Low Income Housing) units or paying higher fees (>\$20/sq.ft) if they don't include LIH.

Washington - Wins the award for lowest average Cap Rate. Its population is projected in 15 years to pass Multnomah County as the largest in Oregon. A lot of the fuel for growth is based on the high-tech business (Intel, Synopsys, Genentech and Salesforce.com) centered on Hillsboro, and Nike in the Beaverton area. In addition, there is more land available for construction of residential and plant, so larger complexes exist and it is a focus for developers.

Following is a **2016 Summary of All Sales in the Portland Metro**:

	Clackamas	Clark (WA)	Multnomah	Washington	Average or Total
Avg \$/PerUnit	\$128,928	\$110,849	\$156,947	\$150,417	\$147,081
Relative to Average	-12.3%	-24.6%	6.7%	2.3%	180 XX
Avg \$/SqFt	\$134.54	\$123.82	\$183.28	\$162.64	\$166.61
Relative to Average	-19.3%	-25.7%	10.0%	-2.4%	
Avg CapRate	5.50%	5.70%	5.39%	5.34%	5.51%
Relative to Average	-0.2%	3.4%	-2.2%	-3.2%	
Avg Transaction	\$11,345,122	\$10,630,678	\$7,071,718	\$21,581,031	\$10,635,771
Relative to Average	6.7%	0.0%	-33.5%	102.9%	
Transactions	38	30	158	49	275
% of Total	13.8%	10.9%	57.5%	17.8%	
Gross \$	\$431,114,640	\$318,920,339	\$1,117,331,501	\$1,057,470,500	\$2,924,836,980
% of Total	14.7%	10.9%	38.2%	36.2%	
Pop Growth	В	В	В	В	
Job Growth	C+	C+	C+	В	

FIVE YEAR HISTORY • 2011-2016 SALES BY COUNTY

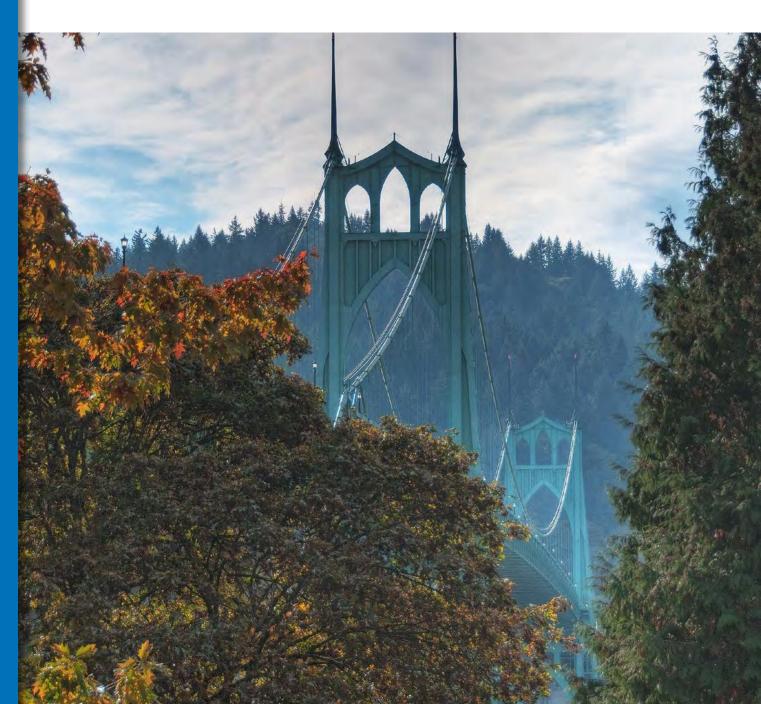
Four County Total

	2011	2012	2013	2014	2015	2016
\$/Unit (Unweighed)	\$87,688	\$90,788	\$88,824	\$118,623	\$126,830	\$147,081
	Year-Year Change	3-5%	-2.2%	33-5%	6.9%	16.0%
\$/Sqft	\$99.67	\$108.12	\$105.38	\$129.18	\$151.84	\$166.61
	Year-Year Change	8.5%	-2.5%	22.6%	17.5%	9.7%
CapRate (Reported)	6.70%	6.58%	6.68%	6.26%	5.92%	5.50%
	Year-Year Change	-1.7%	1.4%	-6.2%	-5.4%	-7.0%
Transactions	160	179	210	199	285	275
	Year-Year Change	11.9%	17.3%	-5.2%	43-2%	-3.5%
Total Individual Units	11402	9405	11316	10915	15455	16115
	Year-Year Change	-17-5%	20.3%	-3-5%	41.6%	4-3%
Total Transaction \$	\$1,182,445,769	\$1,018,115,847	\$1,148,977,949	\$1,557,509,542	\$2,303,015,898	\$2,924,836,980
	Year-Year Change	-13.9%	12.9%	35.6%	47-9%	27.0%

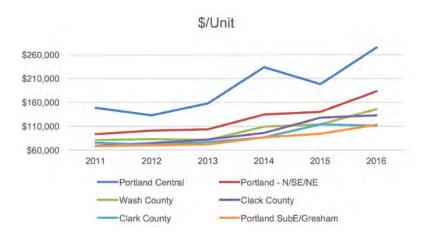
By County

	2011	2012	2013	2014	2015	2016
Clack						
Avg \$/PerUnit	\$67,922	\$71,250	\$80,824	\$94,586	\$127,896	\$128,928
Avg \$/SqFt	\$78.82	\$76.23	\$86.45	\$108.98	\$140.31	\$134.54
Avg CapRate	6.98%	6.81%	7.43%	6.41%	5.90%	6.18%
Transactions	21	20	19	27	33	38
Total Units	1268	948	1230	2335	3493	2698
Total Sales	\$109,781,500	\$89,354,954	\$117,691,000	\$291,952,000	\$563,770,514	\$431,114,640
Clark		***	3	3		*
Avg \$/PerUnit	\$75,170	\$71,166	\$76,785	\$87,055	\$113,878	\$110,849
Avg \$/SqFt	\$74.72	\$68.98	\$85.00	\$90.10	\$113.29	\$123.82
Avg CapRate	6.79%	6.47%	6.89%	7.10%	6.47%	5.70%
Transactions	8	9	23	17	25	30
Total Units	1310	667	3404	908	1655	2406
Total Sales	\$111,195,000	\$57,446,593	\$310,096,184	\$93,749,709	\$217,746,940	\$318,920,33
Mult		•	•		•	•
Avg \$/PerUnit	\$95,714	\$98,000	\$93,294	\$130,937	\$132,312	\$156,947
Avg \$/SqFt	\$109.60	\$120.50	\$113.21	\$144.28	\$167.13	\$183.28
Avg CapRate	6.84%	6.64%	6.58%	6.15%	5.85%	5.39%
Transactions	94	116	134	122	174	158
Total Units	3683	4006	4110	4041	5460	6056
Total Sales	\$467,028,183	\$471,207,289	\$441,182,860	\$671,506,133	\$848,452,223	\$1,117,331,50
Wash						
Avg \$/PerUnit	\$81,438	\$82,567	\$83,668	\$109,027	\$114,282	\$150,417
Avg \$/SqFt	\$91.66	\$91.94	\$98.16	\$110.97	\$125.80	\$162.64
Avg CapRate	6.19%	6.33%	6.37%	5.98%	5.90%	5.34%
Transactions	37	34	34	33	53	49
Total Units	5141	3784	2572	3631	4847	4955
Total Sales	\$494,441,086	\$400,107,011	\$280,007,905	\$500,301,700	\$673,046,221	\$1,057,470,50
Total Avg \$/PerUnit	\$87,688	\$90,788	\$88,824	\$118,623	\$126,830	\$147,081
Total Avg \$/SqFt2	\$99.67	\$108.12	\$105.38	\$129.18	\$151.84	\$166.61
Total Avg CapRate	6.70%	6.58%	6.68%	6.26%	5.92%	5.50%
Total Transactions	160	179	210	199	285	275
Total Units	11402	9405	11316	10915	15455	16115
Total Sales \$	\$1,182,445,769	\$1,018,115,847	\$1,148,977,949	\$1,557,509,542	\$2,303,015,898	\$2,924,836,98

FIVE YEAR HISTORY • 2011-2016 SALES BY NEIGHBORHOOD



FIVE YEAR HISTORY • 2011-2016 SALES BY NEIGHBORHOOD



Total Sales - All 4 Portland Metro Counties

Neighborhoods are sorted by ascending 5 year average Cap Rates

	2011	2012	2013	2014	2015	2016	Grand Total
Average \$/PerUnit	\$87,688	\$90,788	\$88,496	\$119,015	\$126,746	\$147,081	\$114,134
Average \$/SqFt	160	179	208	197	285	275	1304
Average CapRate	6.70%	6.58%	6.68%	6.26%	5.92%	5.51%	6.23%
Gross Sales Dollars	\$1,182,445,769	\$1,018,115,847	\$1,147,087,949	\$1,555,719,542	\$2,303,740,898	\$2,924,836,980	\$10,131,946,985
Transactions	160	179	208	197	285	275	1304

Portland Central / West

	2011	2012	2013	2014	2015	2016	Grand Total
Average \$/PerUnit	\$148,688	\$132,380	\$157,690	\$233,299	\$198,247	\$275,416	\$184,288
Average \$/SqFt	18	24	11	18	23	9	103
Average CapRate	6.34%	5.45%	4.89%	4.90%	4.73%	5.02%	5.23%
Gross Sales Dollars	\$242,701,133	\$190,415,480	\$175,736,780	\$304,700,250	\$303,268,500	\$232,805,000	\$1,449,627,143
Transactions	18	24	11	18	23	9	103
% of 4 county total	11.3%	13.4%	5.3%	9.1%	8.1%	3.3%	7.9%

Central Portland and close-in West - Prices are higher, but you buy asset preservation. This is still a very in-demand neighborhood and continues to appreciate. Most new construction is either income-qualified or highend (>\$2.75/sq.ft./month rent). Average complex size is in the 50-unit range. Operating expenses (especially water/sewer) and property taxes (due to an excess of bonding) are among the highest in the metro area. While Portland Central remains the urban hub, two other areas are siphoning off high rents - Close-in East Portland and Hillsboro-Beaverton. In addition, the sales lead seems to be slipping to the Beaverton-Hillsboro and Washington County areas due to job growth and availability of amenities.



Portland SE/NE/North (West of 82nd Avenue)

	2011	2012	2013	2014	2015	2016	Grand Total
Average \$/PerUnit	\$93,792	\$101,108	\$103,324	\$134,535	\$140,476	\$183,222	\$131,648
Average \$/SqFt	45	60	62	57	94	82	400
Average CapRate	6.42%	6.42%	6.38%	5.82%	5.52%	5.04%	5.86%
Gross Sales Dollars	\$83,387,794	\$165,134,367	\$118,376,885	\$185,609,200	\$327,305,315	\$515,604,500	\$1,395,418,061
Transactions	45	60	62	57	94	82	400
% of 4 county total	28.1%	33.5%	29.8%	28.9%	33.0%	29.8%	30.7%

Close-in East Portland (West of 82nd to the Willamette) - This is also a very in-demand neighborhood and continues to appreciate faster. Most new construction is either income-qualified or high-end (rents at >\$2.50/ sq.ft./month). Access to amenities is paramount and smaller units pre-dominate. Older construction means smaller complexes (20-unit range) available which reflects the relative age of the district and lack of land for newer and larger projects. There are hot spots for new development along traffic corridors like SE Hawthorne, SE Division, NE Alberta, N Williams and N Mississippi, which are maturing into high Walk Score locations. This is probably the center for creative job creation.

Beaverton/Hillsboro/Tigard

	2011	2012	2013	2014	2015	2016	Grand Total
Average \$/PerUnit	\$81,173	\$83,503	\$81,104	\$109,288	\$113,577	\$145,868	\$105,895
Average \$/SqFt	34	32	30	32	48	45	221
Average CapRate	6.09%	6.30%	6.31%	5.98%	6.11%	5.33%	6.02%
Gross Sales Dollars	\$482,356,086	\$396,148,387	\$270,212,905	\$492,851,500	\$616,271,221	\$972,340,500	\$3,230,180,599
Transactions	34	32	30	32	48	45	221
% of 4 county total	21.3%	17.9%	14.4%	16.2%	16.8%	16.4%	16.9%

<u>Beaverton/Hillsboro</u> - With a lot of inventory, most job and population growth is happening in this area. Job growth (especially in high-tech) should continue to push demand and rents up. A lot of this growth will be dependent on the expansion of Intel and Nike. While the job base is more diverse than 20 years ago, these are the 400 lb. gorillas for hiring and drawing tenants. In addition, areas like Hillsboro along Cornell Road and Beaverton along SW Murray and SW Cedar Hills have a lot of amenities. There is also light-rail (MAX) service to downtown Portland through the heart of both towns. However, there is a very high density of rental units along the MAX line. There are a wide range of properties in vintage, size and grade. Most transactions have been larger complexes (>100 units) since smaller owners are getting good demand and holding.





South Portland Suburbs

Wilsonville / Lake Oswego / Happy Valley / Clackamas / Oregon City / Milwaukie / West Linn / Tualatin

	2011	2012	2013	2014	2015	2016	Grand Total
Average \$/PerUnit	\$68,818	\$74,666	\$82,071	\$96,589	\$127,896	\$132,541	\$104,133
Average \$/SqFt	20	18	17	26	33	36	150
Average CapRate	6.98%	6.81%	7.60%	6.41%	5.90%	6.32%	6.57%
Gross Sales Dollars	\$109,181,500	\$85,354,954	\$116,066,000	\$291,102,000	\$563,770,514	\$429,139,640	\$1,594,614,608
Transactions	20	18	17	26	33	36	150
% of 4 county total	12.5%	10.1%	8.2%	13.2%	11.6%	13.1%	11.5%

<u>South Portland Suburbs (Clackamas County)</u> - The demographics span from the richest cities (Lake Oswego/ West Linn) to the city with the fastest growing percentage of low-income housing in Oregon, Tualatin. However, between retail developments in Clackamas Town Center and Bridgeport, the availability of amenities is probably the highest in the area. More readily available land allows larger complexes (100-unit average). The space also allows for added amenities to lure tenants. Job growth and incomes are average for the Portland metro area. Property taxes and operating expenses are also average.

Vancouver (WA)

	2011	2012	2013	2014	2015	2016	Grand Total
Average \$/PerUnit	\$75,170	\$71,166	\$76,785	\$87,055	\$113,878	\$110,849	\$95,257
Average \$/SqFt	8	9	23	17	25	30	112
Average CapRate	6.79%	6.47%	6.89%	7.10%	6.47%	5.70%	6.60%
Gross Sales Dollars	\$111,195,000	\$57,446,593	\$310,096,184	\$93,749,709	\$217,746,940	\$318,920,339	\$1,109,154,765
Transactions	8	9	23	17	25	30	112
% of 4 county total	5.0%	5.0%	11.1%	8.6%	8.8%	10.9%	8.6%

<u>Vancouver</u> - Benefits from lower operating costs (especially utilities) and less government interference than Oregon. Rent demand seems to be steady. Most transactions are in the larger complexes. Vancouver is not limited by the Urban Growth Boundary set by Portland Metro government and there are a lot of large spaces available on the outskirts that offer good access to I-5 and I-205 transportation corridors. New construction is not anticipated to have a large effect on existing stock.

Portland (East of 82nd) & Gresham

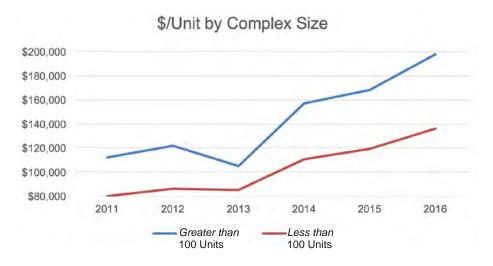
200	2011	2012	2013	2014	2015	2016	Grand Total
Average \$/PerUnit	\$68,614	\$69,584	\$71,764	\$87,011	\$94,177	\$113,417	\$87,386
Average \$/SqFt	35	34	65	47	62	72	315
Average CapRate	7.35%	7.57%	6.94%	6.78%	6.47%	5.81%	6.73%
Gross Sales Dollars	\$153,624,256	\$119,616,066	\$156,599,195	\$187,706,883	\$275,378,408	\$454,832,001	\$1,347,756,809

<u>Portland East Suburbs (East of 82nd Avenue)</u> - This would be the lowest rent area in town along with Vancouver. However, lower vacancies close-in will drive tenants out to these markets. Mass transit will help, but there may be safety/crime issues with mass transit. There seems to be demand since this neighborhood will usually have the lowest rent rates and higher inventory for tenants to choose from. On the other hand, the price of admission is lower. There is not a lot of new construction planned in this neighborhood besides LIH projects.

FIVE YEAR HISTORY • 2011-2016 SALES BY UNIT COUNT







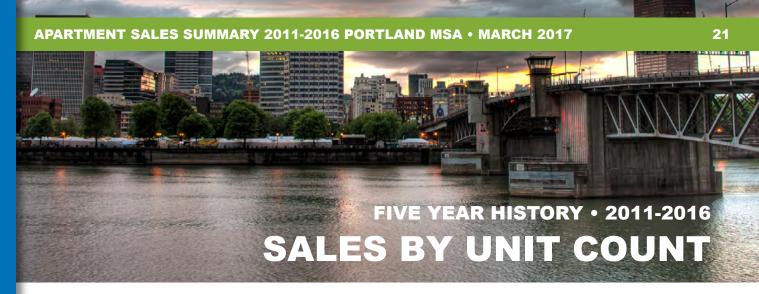
Larger complexes are in demand which keeps Cap Rates lower compared to the overall market. The large investor faces the issue of an expensive entry price and faith in the continued growth of the Portland market plus competition from new construction.

For the very large investor, Portland may seem like a small market with only about 20 existing and proposed complexes (>500 units). However, in terms of gross sales dollars, complexes >100 units make up almost ¾ of all sales. What is interesting is that the ratio (GrossLargeSales/GrossSmallSales = 3/1) has held for the past five years.



SOLD: Harbour Court Apartments, Portland OR • Units: 99, \$17.7MIL





Complexes With 100+ Units

	2011	2012	2013	2014	2015	2016	Grand Total
Average \$/PerUnit	\$112,446	\$121,996	\$105,205	\$156,848	\$168,079	\$197,617	\$149,710
Average \$/SqFt	\$111.65	\$125.20	\$119.10	\$153.35	\$186.00	\$201.86	\$156.08
Average CapRate	6.24%	5.70%	5.99%	5.63%	5.32%	5.39%	5.73%
Sum of Price	\$956,771,683	\$700,479,383	\$813,116,847	\$1,193,294,900	\$1,633,796,929	\$2,295,899,502	\$7,593,359,244
Average Units	232.2	260.3	224.8	212.6	225.3	225.4	227.8
% of Total Sales \$	80.9%	68.8%	70.9%	76.7%	70.9%	78.5%	74.9%

Probably the best takeaway is that for larger complexes you'll pay a higher admission fee, but, in return you'll have the security of higher incomes and asset preservation. However, due to competition you'll be paying roughly a third more in \$/unit and \$/sqft. A lot of this is due to buyers driving pricing with REITs eager to place money, who may move on unless they can find property.

Complexes With Less Than 100 Units

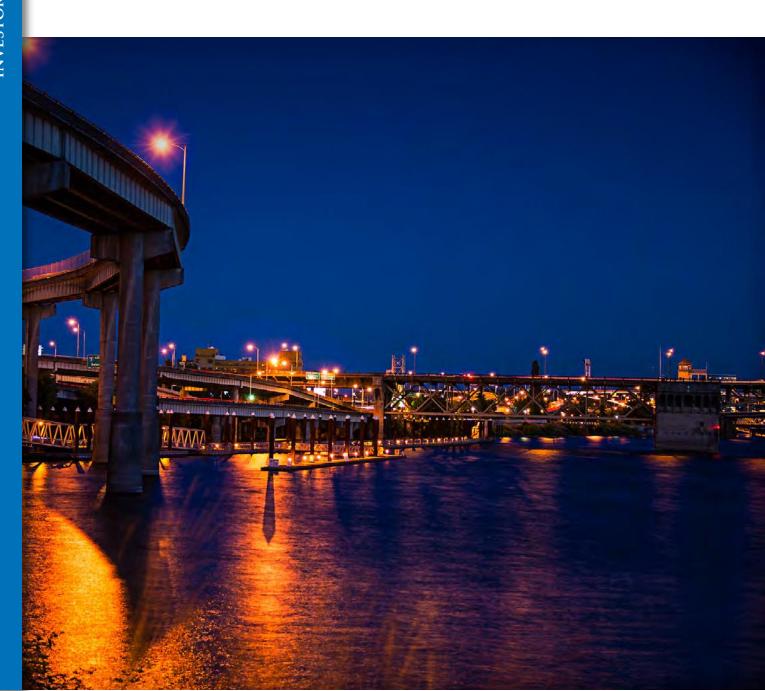
	2011	2012	2013	2014	2015	2016	Grand Total
Average \$/PerUnit	\$80,179	\$86,241	\$85,440	\$110,555	\$119,200	\$136,026	\$106,846
Average \$/SqFt	\$96.07	\$105.67	\$102.41	\$124.19	\$145.47	\$158.60	\$126.58
Average CapRate	6.82%	6.76%	6.79%	6.38%	5.98%	5.53%	6.32%
Sum of Price	\$225,674,086	\$317,636,464	\$333,971,102	\$362,424,642	\$669,943,969	\$628,937,478	\$2,538,587,741
Average Units	23.0	24.4	23.4	20.1	23.1	22.6	22.8
% of Total Sales \$	19.1%	31.2%	29.1%	23.3%	29.1%	21.5%	25.1%

In 2012, the smaller investor re-entered the market helping to drive demand again. The smaller investor realizes that of all commercial property, apartments will always generate income.

If you want to get top dollar out of your apartments, do your maintenance and keep good books so you can see where your cash is going and fix problems before they become expensive.

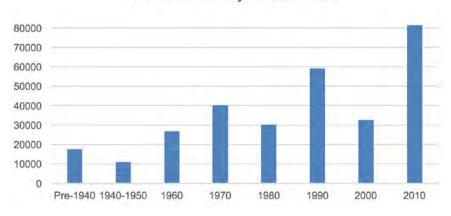


SALES BY DECADE BUILT

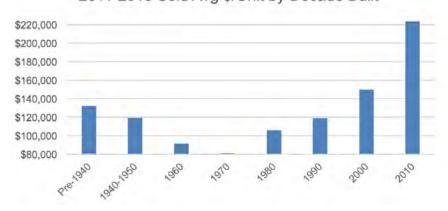




Available Units by Decade Built



2011-2016 Sold Avg \$/Unit by Decade Built





All 2011-2016 Sales in 4-County Portland-Metro By Decade Built

	Pre-1940	1940-1950s	1960s	1970s	1980s	1990s	2000s	20105	TOTAL
Avg. of \$/PerUnit	\$131,787	\$109,386	\$84,056	\$72,808	\$92,183	\$103,758	\$134,917	\$215,953	\$104,859
Avg. of \$/SqFt	\$169.14	\$151.49	\$106.10	\$86.04	\$104.48	\$107.65	\$123.19	\$250.56	\$121.99
Avg. of CapRate	6.01%	6.23%	6.58%	6.82%	6.39%	6.30%	6.29%	5.73%	6.44%
Transactions	162	102	258	372	99	203	145	87	1428
Avg. of Units	16.0	24.6	26.0	37.2	107.3	112.8	63.4	76.5	52.5
Sum of Units	2600	2511	6697	13806	10626	22904	9195	6575	74914
Sum of Price	\$323,900,193	\$286,307,515	\$585,666,449	\$963,158,298	\$1,153,346,370	\$2,841,136,060	\$1,494,749,676	\$1,473,015,541	\$9,121,280,102
% of All Sales	3.7%	2.2%	6.7%	8.4%	13.6%	33.1%	18.0%	10.2%	100%

Older apartments usually mean a better location. Most pre-1960 construction was close to downtown. However, construction was not on the scale of today. 20-unit complexes were the norm. These areas are favorites for the under-30 renters who value access to amenities while minimizing the cost of transportation to the point of forsaking private cars.

While the decade of 2010 seems like a big jump in inventory (which it is) it is not the biggest increase by

decade. Right now, about 25% of all inventory through 2019 looks to be built in the 2010's. However, most new construction is either in the core, close-in Eastside, or Beaverton to Hillsboro.

That honor belongs to the 1990s, when 1/3 of all inventory (up until 1999) was built in the four-county area. Most 90s construction happened in outlying suburbs like Gresham, Happy Valley/Clackamas, Tualatin and Vancouver.

Distribution of All Apartments in the 4-County Portland Metro - 1880-2019

	Pre-1940	1940-1950s	1960s	1970s	1980s	1990s	2000s	20105	TOTAL
Clackamas									
Complexes	9	20	104	141	59	88	26	37	484
Units	137	903	2,481	5,404	5,985	9,615	2,026	5,035	31,586
Clark									
Complexes	17	17	80	142	70	102	65	59	552
Units	269	322	2,173	4,914	6,517	10,032	7,183	10,027	41,437
Multnomah									
Complexes	786	393	613	734	124	305	288	653	3,896
Units	17,301	8,824	14,906	19,315	5,828	18,929	18,887	53,347	157,337
Washington									
Complexes	7	41	175	237	110	134	49	98	851
Units	61	1,079	7,335	10,552	12,187	19,992	4,961	14,473	70,640
Total									
Total Complexes	819	471	972	1,254	363	629	428	847	5,783
Total Units	17,768	11,128	26,895	40,185	30,517	58,568	33,057	82,882	301,000
% of Total Units	5.90%	3.70%	8.94%	13.35%	10.14%	19.46%	10.98%	27.54%	100.00%



<u>Pre-1940</u> - Almost all construction close-in (downtown) to the Willamette river. Before mid-1920's construction was mostly unreinforced masonry (check with your insurance agent on coverage) while later masonry/stucco construction used wood framing as a support for masonry with some all-wood construction also. Most units in a studio configuration or SROs.





1940-1959 - After World War II, Portland witnessed a burst of population and income growth. In addition, housing for all these new residents included single-family residences. Location was a little farther out (West Hills to 39th Ave. and North Portland.) Most construction was wood frame and siding, however units became larger including 1- and 2-bedroom complexes. Again, most of these complexes have great locations since Portland didn't go much beyond 39th/Cesar Chavez to the east.

1960 and 1979 - Construction trends continued, however the growth of suburbs like Beaverton, Gresham and Vancouver captured a lot of new construction with the availability and low cost of land along with lower soft costs than Portland proper. Also contributing to the growth was that services and amenities became more common in the suburbs and outer edges of town. Complex sizes began to inch up into the 100+ unit range, but this was just the start. 1970s vintage units seem to offer the most bang for the buck with lowest \$/unit, but seem to suffer the ravages of owner neglect and poorer locations.







1980 - 1999 - The biggest change was the rapid growth of a "go large or go home" mentality with 100+ unit complexes proliferating in the suburbs. Beaverton-Hillsboro showed a lot of growth thanks to pioneering employers like Intel and Nike. The early 1990s had a large burst of construction in the Gresham area that it is still recovering from. For the first time, the Urban Growth Boundary began to hamper developers of apartments. The 1990s were responsible for construction of almost 33% of all available units in the four-county area up through 1999, by far the largest decade of growth (barring 201x futures).

<u>2000 - 2019</u> - Trends continued with the exception of renewed urban development, especially in areas like the Pearl District. Another trend was the rapid development and collapse of the condo market with conversion siphoning off some rental stock until 2008. Neighborhoods with high Walk Scores along with the desire



for workers to have a short commute to jobs like close-in East Portland (Alberta, Division and Hawthorne avenues) and North Portland (Mississippi and Williams) are showing a lot of demand by tenants, albeit in smaller complex sizes. However, new constructionis overlooking lower rent areas like East Multnomah and Clark counties.



2016 LARGEST SALES BY GROSS \$ AND \$/UNIT





Top 15 Sales by Total \$

5 Yr Rank	Name	City	County	Price	Units	\$/Unit	\$/SqFt	Yr Built
1	LaSalle	Beaverton	Wash	\$140,000,000	566	\$247,350	\$239.22	1997
2	The Yard	Portland - NE	Mult	\$126,680,000	284	\$446,056	\$367.97	2015
3	Eddyline @ Bridgeport	Tualatin	Wash	\$118,100,000	367	\$321,798	\$344.40	2014
6	Seven West at the Trails	Beaverton	Wash	\$96,000,000	423	\$226,950	\$276.47	1996
9	Waterline	Portland - Central	Mult	\$94,000,000	243	\$386,831	\$269.23	2015
10	Alara Hedges Creek	Tualatin	Wash	\$93,000,000	408	\$227,941	\$246.28	1998
12	Breckenridge (Brookdale Glen)	Portland - W	Wash	\$81,500,000	357	\$228,291	\$298.07	1986
14	Tanasbourne Terrace / Club at Tanasbourne	Hillsboro	Wash	\$78,340,000	373	\$210,027	\$207.63	1989
15	One Jefferson	Lake Oswego	Clack	\$78,000,000	348	\$224,138	\$214.38	1985
18	Green Leaf Monterey	Happy Valley	Clack	\$76,000,000	390	\$194,872	\$207.68	1990
19	The Club at Tanasbourne	Hillsboro	Wash	\$72,980,000	352	\$207,330	\$221.55	1989
20	Rowlock (Portfolio - Equity Swap)	Hillsboro	Wash	\$70,000,000	255	\$274,510	\$217.27	2015
23	The Vue (nee Ione Plaza)	Portland - Central	Mult	\$63,950,000	308	\$207,630	\$243.17	1951
24	Domaine at Villebois (Alexan Villebois)	Wilsonville	Clack	\$63,250,000	274	\$230,839	\$237.56	2008
31	Russellville	Portland - SubE	Mult	\$57,850,000	283	\$204,417	\$234.21	1999
33	Courtyard Fountains (Senior)	Gresham	Mult	\$55,500,000	252	\$220,238	\$216.98	1999
35	Sofi at Cedar Mill	Beaverton	Wash	\$55,000,000	238	\$231,092	\$121.43	2010
50	Walnut Grove	Vancouver	Clark	\$49,671,233	296	\$167,808	\$163.66	1990
60	Madison Park (Portfolio Sale)	Vancouver	Clark	\$46,350,000	336	\$137,946	\$165.21	1999
67	Sunfield Lakes	Sherwood	Wash	\$43,100,000	200	\$215,500	\$210.50	1998
		AVERAGE		\$77,963,562	327.7	\$240,578	\$235.14	1997.2

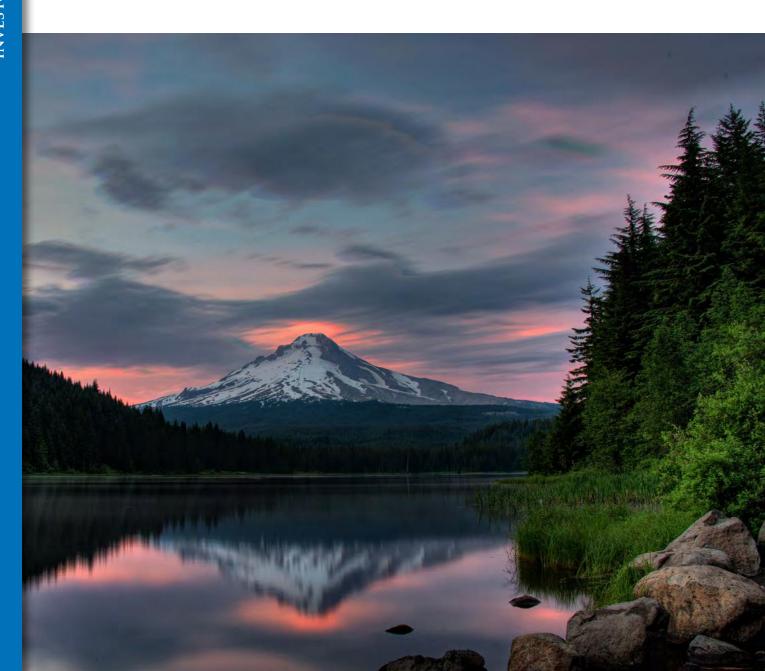
2016 LARGEST SATES BY GROSS \$ AND \$/UNIT

Top 15 Sales by \$/UNIT (>100 units)

5 Yr Rank	Name	City	County	Price	Units	\$/Unit	\$/SqFt	Yr Built
2	The Yard	Portland - NE	Mult	\$126,680,000	284	\$446,056	\$367.97	2015
68	Park 19	Portland - Central	Mult	\$42,500,000	103	\$412,621	\$448.66	2009
9	Waterline	Portland - Central	Mult	\$94,000,000	243	\$386,831	\$269.23	2015
3	Eddyline @ Bridgeport	Tualatin	Wash	\$118,100,000	367	\$321,798	\$344.40	2014
80	The Linden	Portland - SE	Mult	\$39,000,000	132	\$295,455	\$238.44	2013
20	Rowlock (Portfolio - Equity Swap)	Hillsboro	Wash	\$70,000,000	255	\$274,510	\$217.27	2015
96	HUB 9 (Portfolio - Equity Swap)	Hillsboro	Wash	\$33,500,000	124	\$270,161	\$295.90	2015
1	LaSalle	Beaverton	Wash	\$140,000,000	566	\$247,350	\$239.22	1997
122	Portera at the Grove (Senior)	Wilsonville	Clack	\$27,200,000	112	\$242,857	\$136.00	2015
85	Sofi at Forest Heights (nee Forest Creek)	Portland - W	Mult	\$37,500,000	160	\$234,375	\$251.31	2004
105	The Gables at Mountain Park	Lake Oswego	Clack	\$30,200,000	129	\$234,109	\$241.52	1991
35	Sofi at Cedar Mill	Beaverton	Wash	\$55,000,000	238	\$231,092	\$121.43	2010
24	Domaine at Villebois (Alexan Villebois)	Wilsonville	Clack	\$63,250,000	274	\$230,839	\$237.56	2008
12	Breckenridge (Brookdale Glen)	Portland - W	Wash	\$81,500,000	357	\$228,291	\$298.07	1986
10	Alara Hedges Creek	Tualatin	Wash	\$93,000,000	408	\$227,941	\$246.28	1998
6	Seven West at the Trails	Beaverton	Wash	\$96,000,000	423	\$226,950	\$276.47	1996
15	One Jefferson	Lake Oswego	Clack	\$78,000,000	348	\$224,138	\$214.38	1985
33	Courtyard Fountains (Senior)	Gresham	Mult	\$55,500,000	252	\$220,238	\$216.98	1999
67	Sunfield Lakes	Sherwood	Wash	\$43,100,000	200	\$215,500	\$210.50	1998
132	Springville Oaks	Beaverton	Wash	\$24,000,000	112	\$214,286	\$212.77	2014
14	Tanasbourne Terrace / Club at Tanasbourne	Hillsboro	Wash	\$78,340,000	373	\$210,027	\$207.63	1989

AVERAGE \$64,984,500 258.8 \$257,469 \$246.20 2003.6

LARGEST SALES BY COUNTY



2016 LARGEST SALES BY COUNTY

Clackamas - Top 10 Sales by Total \$

5 Yr Rank	Date	Name	City	County	Price	Units	\$/Unit	\$/SqFt	Yr Built
15	Oct-16	One Jefferson	Lake Oswego	Clack	\$78,000,000	348	\$224,138	\$214.38	1985
18	Sep-16	Green Leaf Monterey (Wellington Springs)	Happy Valley	Clack	\$76,000,000	390	\$194,872	\$207.68	1990
24	Oct-16	Domaine at Villebois (Alexan Villebois)	Wilsonville	Clack	\$63,250,000	274	\$230,839	\$237.56	2008
105	Dec-16	The Gables at Mountain Park	Lake Oswego	Clack	\$30,200,000	129	\$234,109	\$241.52	1991
122	Aug-16	Portera at the Grove (SENIOR)	Wilsonville	Clack	\$27,200,000	112	\$242,857	\$136.00	2015
141	Jun-16	The Preserve (nee Hidden Creek)	Oregon City	Clack	\$21,500,000	135	\$159,259	\$181.80	2004
153	Aug-16	Town Center Park	Wilsonville	Clack	\$18,500,000	111	\$166,667	\$164.37	1990
157	May-16	Boulder Gardens (nee Watkins Glen)	Clackamas	Clack	\$18,000,000	157	\$114,650	\$156.52	1957
180	Oct-16	Lake Crest (LIH)	Milwaukie	Clack	\$14,400,000	229	\$62,882	\$82.57	1986
188	Jun-16	The Crossings	Clackamas	Clack	\$13,452,500	96	\$140,130	\$153.07	1996
			AVERAGE		\$36,050,250	198.1	\$177,040	\$177.55	1992.2

Clark (WA) - Top 10 Sales by Total \$

5 Yr Rank	Date	Name	City	County	Price	Units	\$/Unit	\$/SqFt	Yr Built
50	Dec-16	Walnut Grove Landing	Vancouver	Clark	\$49,671,233	296	\$167,808	\$163.66	1990
60	Oct-16	Madison Park (Portfolio Sale)	Vancouver	Clark	\$46,350,000	336	\$137,946	\$165.21	1999
88	Dec-16	Rock Creek Commons	Vancouver	Clark	\$37,000,000	240	\$154,167	\$205.56	2013
92	Feb-16	Meadows at Cascade Park	Vancouver	Clark	\$35,200,000	198	\$177,778	\$177.27	1989
125	Dec-16	Carriage House	Vancouver	Clark	\$26,468,000	160	\$165,425	\$162.86	1993
131	Dec-16	Golfside Village	Vancouver	Clark	\$24,250,000	141	\$171,986	\$173.19	1989
166	Jan-16	Park at Fox Pointe	Vancouver	Clark	\$16,245,000	200	\$81,225	\$110.60	1978
185	Oct-16	Parkview	Vancouver	Clark	\$13,875,000	104	\$133,413	\$168.51	1966
186	Feb-16	Crown Plaza	Vancouver	Clark	\$13,599,269	120	\$113,327	\$139.62	1982
291	May-16	Meadow View	Battle Ground	Clark	\$6,440,000	56	\$115,000	\$105.58	2014
		•	AVERAGE		\$26,909,850	185.1	\$141,808	\$157.21	1991.3

Multnomah - Top 10 Sales by Total \$

5 Yr Rank	Date	Name	City	County	Price	Units	\$/Unit	\$/SqFt	Yr Built
2	Dec-16	The Yard	Portland - NE	Mult	\$126,680,000	284	\$446,056	\$367.97	2015
9	Mar-16	Waterline	Portland - Central	Mult	\$94,000,000	243	\$386,831	\$269.23	2015
23	Jul-16	The Vue (nee Ione Plaza)	Portland - Central	Mult	\$63,950,000	308	\$207,630	\$243.17	1951
31	Feb-16	Russellville Commons	Portland - SubE	Mult	\$57,850,000	283	\$204,417	\$234.21	1999
33	Jan-16	Courtyard Fountains (SENIOR)	Gresham	Mult	\$55,500,000	252	\$220,238	\$216.98	1999
68	Mar-16	Park 19	Portland - Central	Mult	\$42,500,000	103	\$412,621	\$448.66	2009
73	May-16	Cook Street	Portland - N	Mult	\$40,000,000	206	\$194,175	\$214.87	2014
74	Oct-16	Powell Valley Farms	Gresham	Mult	\$39,500,000	228	\$173,246	\$197.74	1999
80	Dec-16	The Linden	Portland - SE	Mult	\$39,000,000	132	\$295,455	\$238.44	2013
85	Dec-16	Sofi at Forest Heights (nee Forest Creek)	Portland - W	Mult	\$37,500,000	160	\$234,375	\$251.31	2004
			AVERAGE		\$59,648,000	219.9	\$277,504	\$268.26	2001.8

Washington - Top 10 Sales by Total \$

5 Yr Rank	Date	Name	City	County	Price	Units	\$/Unit	\$/SqFt	Yr Built
1	Nov-16	LaSalle	Beaverton	Wash	\$140,000,000	566	\$247,350	\$239.22	1997
3	Nov-16	Eddyline @ Bridgeport	Tualatin	Wash	\$118,100,000	367	\$321,798	\$344.40	2014
6	Nov-16	Seven West at the Trails	Beaverton	Wash	\$96,000,000	423	\$226,950	\$276.47	1996
10	Dec-16	Alara Hedges Creek	Tualatin	Wash	\$93,000,000	408	\$227,941	\$246.28	1998
12	May-16	Breckenridge (Brookdale Glen)	Portland - W	Wash	\$81,500,000	357	\$228,291	\$298.07	1986
14	Dec-16	Tanashourne	Hillsboro	Wash	\$78,340,000	373	\$210,027	\$207.63	1989
19	Dec-16	The Club at Tanasbourne	Hillsboro	Wash	\$72,980,000	352	\$207,330	\$221.55	1989
20	Oct-16	Rowlock (Portfolio - Equity Swap)	Hillsboro	Wash	\$70,000,000	255	\$274,510	\$217.27	2015
35	Oct-16	Sofi at Cedar Mill	Beaverton	Wash	\$55,000,000	238	\$231,092	\$121.43	2010
67	Nov-16	Sunfield Lakes	Sherwood	Wash	\$43,100,000	200	\$215,500	\$210.50	1998
*									_

AVERAGE \$84,802,000 353.9 \$239,079 \$238.28 1999.2

\$26,909,850 185.1 \$141,808 \$157.21 1991.3



2011-2016 Top 20 Sales by Total \$

5 Yr	V- 5-1-1			D .'		+10.010	1/C - F1	V D !!!
Rank	Yr Sold	Name	City	Price	Units	\$/Unit	\$/SqFt	Yr Built
1	2016	LaSalle	Beaverton	\$140,000,000	566	\$247,350	\$239.22	1997
2	2016	The Yard	Portland - NE	\$126,680,000	284	\$446,056	\$367.97	2015
3	2016	Eddyline @ Bridgeport	Tualatin	\$118,100,000	367	\$321,798	\$344.40	2014
4	2014	The Asa	Portland - Central	\$105,500,000	231	\$456,710	\$435.00	2008
5	2015	Riverplace Square	Portland - Central	\$97,200,000	290	\$335,172	\$324.13	1998
6	2016	Seven West at the Trails	Beaverton	\$96,000,000	423	\$226,950	\$276.47	1996
7	2013	Cyan PDX	Portland - Central	\$95,750,000	352	\$272,017	\$253.42	2009
8	2015	Village at Main Street	Wilsonville	\$95,000,000	464	\$204,741	\$182.06	1998
9	2016	Waterline	Portland - Central	\$94,000,000	243	\$386,831	\$269.23	2015
10	2016	Alara Hedges Creek	Tualatin	\$93,000,000	408	\$227,941	\$246.28	1998
11	2015	Sterling Pointe	Beaverton	\$91,080,000	630	\$144,571	\$158.54	1987
12	2016	Breckenridge (Brookdale Glen)	Portland - W	\$81,500,000	357	\$228,291	\$298.07	1986
13	2014	Rock Creek Landing	Hillsboro	\$80,000,000	480	\$166,667	\$185.41	1995
14	2016	Tanasbourne Terrace / Club at Tanasbourne	Hillsboro	\$78,340,000	373	\$210,027	\$207.63	1989
15	2016	One Jefferson	Lake Oswego	\$78,000,000	348	\$224,138	\$214.38	1985
16	2012	RiverPlace Square	Portland - Central	\$77,500,000	290	\$267,241	\$245.96	1993
17	2012	LaSalle	Beaverton	\$77,200,000	566	\$136,396	\$75.16	1997
18	2016	Green Leaf Monterey (Wellington Springs)	Happy Valley	\$76,000,000	390	\$194,872	\$207.68	1990
19	2016	The Club at Tanasbourne	Hillsboro	\$72,980,000	352	\$207,330	\$221.55	1989
20	2016	Rowlock (Portfolio - Equity Swap)	Hillsboro	\$70,000,000	255	\$274,510	\$217.27	2015

AVERAGE \$92,191,500 383.5 \$258,981 \$248.49 1998.7





We hope this report helps you understand the Portland rental market and how you can make money.

IMG Northwest is happy to provide you property market evaluations along with suggestions on how to increase NOI. Increasing NOI should be paramount whether you are holding or selling your units. It never hurts to know the value of what you own in the current market.

As a buyer, this information gives you guidelines on what to expect to pay, but realize every property is unique. You'll need to determine an accurate value using your own financial analysis.

Contact me if you would like:

- Further detail or breakdowns of this information
- Similar information tailored to your neighborhood or ZIP code(s)
- To receive my monthly email detailing individual apartment sales >\$450K

An in-depth analysis of the Portland market is available. Let me know how you'd like to "slice" the market. I can provide an objective analysis of your apartments without obligation. Upon request, I can send you a FREE copy of my 80-page book *Buying*, *Selling and Operating Apartments - Using Financial Analysis*.

STEVE MORRIS

Vice President

Principal Broker - OR

Managing Broker - WA

OR License 200202054 | WA License 24512

steve@imgnorthwest.com • 503.970.4593