



**MAP A-1.  
NEIGHBORHOOD  
SUMMARY  
ORIENTATION MAP**

*This map shows all neighborhoods and cities that are included in the summary table that follows.\**

*The summary table contains demographic data and access measures to such things as schools, parks, and housing for each neighborhood labeled on the map. Numbers correspond to the "MAP ID" column in the table that starts on page 110. Neighborhoods are, however, listed in alphabetical order by County.*

\* "Neighborhoods" are defined by neighborhood association and citizen participation organization (CPO) boundaries. CPOs are equivalent to neighborhood associations, but serve unincorporated areas of counties and cities that do not have neighborhood associations.

# Appendix A: Neighborhood and City Summary Table

## OVERVIEW

### Study Area

Although the Atlas project team strived to include analysis for the six-county Portland-Vancouver Metropolitan Statistical Area (PMSA), as defined by the U.S. Census Bureau in 2000, the city and neighborhood summary table that follows includes information for neighborhoods and cities within only four of those counties. And in some cases, we could only extend our data to three counties.

The spatial extent defined by geographies included in the table shouldn't be confused with what CLF or others ultimately consider "the Region." Limitations simply result from lack of capacity, and are typically reflected in the table with an "ND" notation representing no data or insufficient data. (These are primarily seen in Clark County neighborhoods and cities.) Hopefully in the future, capacity to cover the full region will be strengthened. Neighborhoods or cities within the four counties, nevertheless, contain the vast majority of the region's population, and so, from an analytical point of view, the limitation is not too serious.

Neighborhoods or cities were selected from Metro's Regional Land Information System (RLIS) data sets, and in some instances slightly modified for analytical and graphical purposes. These geographies, listed down the left side of the table, have a corresponding Map ID, which can be used to locate a given neighborhood on the locator map or, conversely, from the map find information in the table for a given neighborhood. Geographies are listed alphabetically, grouped by county. (Numerical IDs are based on alphabetical order.)

The regional nature of the summary table, beyond being a collection of neighborhoods in

the region, is expressed by features that allow comparison of neighborhood or city summary values to what's called a "regional value," which is akin to, and in some cases is, an average for the region. Rather than defining absolute thresholds for what constitute "good" or "bad" access, for example, or "little" or "much" along some other dimension, the table emphasizes comparisons to the region—the regional value treated as a middle ground, setting up standards measured against the region as a whole ("region" meaning the area delimited by neighborhoods or cities included in the table). For each variable, raw values, summary values, or scores can be compared to regional values located at the top of each column of each page. In addition, "tier-scores" (or simply "tiers," 4 of them) simplify the summary values or scores relative to the regional values. Using regional values in this manner presumes that interpretations of regional equity begin with comparisons to conditions measured for the region as a whole.

### "Base" and "Access" Variables

The width of the table spans two pages, with the left-hand page showing population and household variables, what have become known in shorthand as "base variables," and the right-hand page showing measures of access to various resources, in shorthand simply "access variables." This format reflects CLF's thinking about equity analyses. During CLF's outreach, participants were asked what they thought an equitable region would look like, and CLF, in part, synthesized responses into a "base vs. access" framework—reflected in the table.

The term “base” in “base variables” conveys a notion of how the mapped or tabular information was supposed to be used within a regional equity analysis. The idea was to measure, at locations across the region, the amount or level of certain base variable traits, primary among which became, over time, people of color and people in poverty, and to compare to levels of access to various resources, such as to parks, transit and schools. The main question was: “How does access to X resource vary across the region with respect to Y population?”—Y population being people of color, people in poverty, or a few other population characteristics, such as children, seniors, or households without a car. The left-hand page of the table represents the “Y,” while the right page represents the “X.”

If the region were equitable, the distribution of levels of access with respect to levels or amounts of these population characteristics would either be similar from one location to the next or would “fit” the base population in some fair way, such as places with relatively many households without a vehicle also having relatively high access to public transit. This is a need-based criterion of equity, where those presumably having the most need, that is households without cars, should have greater access to public transit. These were the “base” populations of interest in equity assessments; hence the term “base variables.”

In the table, one can find where neighborhoods stand in terms of access to various resources for the general population—simply by looking at the access measures, which incorporate the general population either explicitly (as a sub-variable) or implicitly (by virtue of people sharing space). But a needs-based approach to equity calls for

an assessment of access relative to population *characteristics*, generally “vulnerable” populations—that is, the base variables (except one of them, upper-income households). Hence, one needs to cross-reference access variables with base variables, most likely comparing access scores for neighborhoods with comparatively large base-variable populations (high poverty rate, for example) to neighborhoods with comparatively small base-variable populations (for example, low poverty rate).

The variable “upper income households” has been included with the base variables as a cross-check on the other base variables, primarily on poverty and people of color, which stand in contrast to the high socio-economic status indicated where neighborhoods have relatively many upper-income households. Equity assessments typically assume that better access follows higher socio-economic status. The addition of “Upper-income HH” allows a more direct assessment of this assumption.

In sum, the division of the table into a left-hand page with base variables and a right-hand page with access variables reflects a particular conception of how equity should be assessed. In short, everyone should have access to the resources that make places livable, a condition that’s measured under the access variables. But some populations have particular needs, or there are special reasons why some populations deserve more attention, that is, the base variables. In order to assess equity, base variables need to be cross-referenced with access variables in meaningful ways.

Ideally, the project team would have developed a meaningful way to summarize a combination of base and access variables, producing the telltale measure of equity. But developing criteria that fit

every situation in an objective, simple-to-administer calculus is no easy task. There are no measures of equity or inequity, only measures of base variables and access variables that can be compared and combined by the user.<sup>1</sup> CLF and the Atlas provide analyses—ways of summarizing the data—that get at questions of equity. The table itself gives readers the means to do their own analyses.

### Access Variables

Access variables and the “issue areas” they stand for are the most complex features in the table and in the Atlas. They need the most explaining. More detailed explanation is provided for each issue area in a document that can be downloaded from the CLF website at [www.clfuture.org](http://www.clfuture.org), while essential information can be found here and in the key to terms following this overview.

The bold headings across the top of the right-hand page of the table are “issue areas” (or stand for issue areas) that CLF and others wanted to focus on. These include Housing, Schools, Transit, Food, Public Parks and Natural Habitat. Although the right-hand page of the table is labeled “Access Measures/Variables,” greater precision locates the true access variables and measures underneath these issue area headings. For each issue area, the project team selected one or two measurable and mappable variables that could stand for access to the resource implied by each issue area heading. In most cases, however, the variables can only be called proxies—approximations for the larger issue areas.

For example, take the issue area “healthy food”: healthy food has been “proxied” by full-service grocery or natural food stores (the issue area “healthy food” is simply labeled “Food” in the table). One

couldn't quite say the team has measured access to healthy food—but it has developed a useful proxy.

“Access” itself is most often a composite measure of some other variables, such as walking distance to the closest park, plus park acreage and the total number of people likely to share that park once they get there. Although the same analytical approach has been attempted for each issue area, various circumstances make a uniform method inappropriate.

Both an access score and, in most cases, component measures of access, are included in the table. And the scores have been further simplified into the 4-tier classification (1 and 2 below regional value, 3 and 4 above). So it is with most of the access variables.

### Time Period

Finally, data underlying information in the table span a five-year period (unless historical data are built into the measure). The underlying base-variable demographic data are all based on the 2000 decennial census (U.S. Bureau of the Census). Access variables are based on the most current data at time of analysis, which began in 2003. For example, some transit data—trip data for the TriMet service area—are current as of April 2005, the time at which analysis was undertaken. Underlying parks data are based on a portion of Metro's 2003 parks inventory, which was the most current and comprehensive data at time of analysis, in 2005. Keep in mind that information in the table is provided as if it were “happening” all at the same time, but that's not the case. Comparisons of base-variable demographic data to access variable measures always entail comparing 2000 conditions to some period later, usually within the last two years. This may not matter

a great deal for some interpretations. For other interpretations, the temporal discrepancy should be closely considered. Notes in the Map Notes section in appendix B provide the time period for each data source; for some interpretations, knowing a more precise source date may be important. The Atlas project team was as interested in developing a framework as it was in developing useful, contemporary information. In the context of both goals, not getting the dates perfect was acceptable.

### Summary

In sum, the *Regional Equity Atlas* sought to include analysis for the most common definition of the region—the six-county PMSA. Limited data, capacity, and other factors, however, limited the summary table component to the four-county Portland-Vancouver metropolitan area in most cases, and to only the tri-county Portland metropolitan area in some cases. The Atlas includes analysis, such as maps, for the PMSA, while the table includes information for neighborhoods or cities within either the three- or four-county region only. Grouped by county, neighborhood and city geographies, each of which have been given a Map ID, are listed down the left-hand side of the table.

Values for base-variable demographic data on the left-hand page can be compared to proxy measures of access for particular issue areas, such as housing, education, and nature, situated on the right-hand page. Values include: “raw” values, such as counts, percentages or distances; scores, which are most often a composite measure based on more location-specific raw values; and tier scores, which are a simplification of the composite score and based on comparison of a given neighborhood's score on

a given variable to the regional value for the same variable (Four classes: 1 being the lowest, 4 being the highest). Both base-variable values and access measures can be directly compared to regional values, which are listed across the top of each page.

Finally, underlying base-variable data are based on U.S. Census 2000, while underlying access-variable data are based on the most current data available during the project's lifespan (roughly 2003 or later). The temporal discrepancy between base and access variable datasets limits interpretations in certain ways; the information is presented as if it's occurring at a fixed time when that's not the case. Users should try to use the information as actively as possible, rather than passively accepting values as gospel. On the other hand, a great deal of care has been taken to produce good measures, so a less-than-active review of the information should produce no great loss.

## SUMMARY TABLE TERMS AND ABBREVIATIONS

**Area**—of neighborhood and city geographies, in square miles (sq mi).

**Average of Network Measures**—a catch-all descriptive term for underlying sub-variables and summary score of 3 of the 6 livability issue areas: “Food,” “Transit,” and “Public Parks.” For each of these issue areas, the heading encompasses four columns which together reflect the same general approach. In short, location-specific measures—measurements taken along the street network, or calculations based on those measurements—have been averaged by neighborhood geography to produce the neighborhood-level values found in the

table. (In the case of regional values, averages by the regional geography are used.) The first two sub-columns under each “Average of Network Measures” heading represent neighborhood summaries of the two sub-variables used in the final “score.” The first sub-variable is simply street network distance to the nearest issue-area resource—nearest grocery store, transit stop or public park. The second sub-variable is some measurement of the amount of the resource relative to the total population likely to share it. Finally, “score” reflects a combination of these two sub-variables, where access becomes a function of both distance to the resource in question and the amount of the resource relative to the number of people sharing it. In terms of access, the approach assumes that 1) long distances are worse than short distances, and 2) larger populations relative to the amount of the resource are worse than smaller ones. Combining the two sub-variables into a single score has been achieved by classifying each sub-variable into 6 classes before being added together (at the location-specific network level). Distances typically have been classified into intuitive walking-distances, such as 0 to 1/8th mile receiving the most points (5 points), 1/8th-1/4 mile receiving 4 points, and so-on, up to roughly a mile, beyond which walking distance begins to become meaningless and receives 0 points. The second “amount of resource” sub-variable is more difficult to classify, not always having intuitive real-world thresholds or standards to guide classification. Either a standard statistical method or researched standards have been applied to full regional datasets, where 6 relative classes have been assigned 0 to 5 points. When added together, these produce scores ranging from 0 to 10, high being better than low, at locations all over the region.

Finally, these are averaged by neighborhood or city geography to produce the values in the table. See online document at [www.clfuture.org](http://www.clfuture.org) or Map Notes in appendix B for criteria used for each issue area.

**Child Poverty**—children under 18 in poverty, measured as a percentage of children for whom poverty status is determined.

**Children**—persons under 18 years of age, measured as a percentage of all persons.

**dist. blocks (280')**—average distance expressed in city blocks, which in the downtown Portland area are about equal to 280 feet intersection-to-intersection.

**Food**—shorthand for the “access to healthy food” livability issue area. The issue area is represented by two access summary measures. “Healthy food” itself is represented by full-service grocery or natural food stores. Measure 1 is the percentage of a neighborhood’s population that is within a half-mile walking distance of a grocery store (“%” & “M1 TIER”). Measure 2 (“score” & “M2 TIER”) is a combination of walking distances to stores [“dist. blocks (280’)”] and the size of the population near those stores [“pop/GNFS (x100)”]. Long distances and relatively large populations produce low scores. “pop/GNFS (x100)” is an average, by neighborhood, of total population within store service areas divided by the number of grocery or natural food stores that define the service area. Put another way, locations in each neighborhood are allocated to a store by virtue of being closer to it rather than another—except in instances where two or more stores are found within a few blocks of each other, in which case the stores

are more or less treated as a single destination, serving a shared area. Then, population is summed within the service area and divided by the number of stores. These values exist at numerous locations within each neighborhood (locations along the street network); the values in the table are averages, by neighborhood, of all these values. “Score” reflects the addition of network-level distances scored 0 to 5 and population per store values scored 0 to 10. Network-level classifications of sub-variables: walking distances (used loosely), in miles—0-1/4=5 points, 1/4-1/2=4, 1/2-3/4=3, 3/4-1=2, 1-1 1/4=1, greater than 1 1/4 miles street network distance to the nearest grocery or natural food store results in a summary score of 0 regardless of points received from the population size sub-variable; total population per store/s by closest store service area—274-2,400=5 points; 2,401-4,179=4; 4,180-6,129=3; 6,130-8,379=2; 8,380-12,022=1; more than 12,022 people per store by closest store service area receives no points (classification based on natural breaks in the regional dataset). [see also “Average of Network Measures,” “dist. blocks (280’),” “TIER”]

**Housing**—a livability issue area represented by an affordability index for single-family homes (“index”), a sub-variable used in the index (“Median sale price SFR, ~2004”), and a ‘bonus’ variable—change between about 1995 & 2004 in median sale price of single-family residential units (“Change Md.SP SFR ~1995-2004”). The approximate dates are due to use of data from a few years around the stated year (ex. “~2004” is based on prices from sales during the 2003-2005 period, which provides more data points to work with). The affordability index is

based on a tri-county median household income of \$51,000 (“HH inc=\$51K”); the price of a home that that income could afford under certain parameters (such as a mortgage rate of 6%, a down payment of about \$10,000, and spending no more than 1/3 of household income on housing costs); and the median sale price of homes for a given neighborhood. The index is simply \$160K divided by the value in the median sale price column, which result if multiplied by 100 would produce something akin to the “percentage of home” the region’s median income could afford in that neighborhood, i.e., the index tells you how affordable a neighborhood’s median priced home is to the median income household.

“hr”—hour

“K”—thousand

“M”—million

**M1 TIER, M2 TIER**—measure 1 tier, measure 2 tier. Access under 4 of the 6 issue areas is represented by two kinds of summary variables. Measure 1 is simpler than measure 2 (except in the case of access to habitat) and can be more directly compared across the Food, Transit, Parks and Habitat issue areas. The asterisk by M1 TIER under “Natural Habitat” denotes that it has been classified according to criteria slightly different than other M1 TIERS (see “Natural Habitat”).

**Map ID**—numerical labels identifying neighborhoods and cities on the locator map.

**Natural Habitat**—captures a part of the “access to nature” livability issue area or simply becomes a

stand-alone issue area that can be called roughly “proximity to natural habitat.” Natural habitat here is based on Metro’s “Goal 5” Regional Riparian Corridor & Wildlife Habitat Inventories 2002, excluding “impact areas” and developed flood plains. It might be thought of as a more pristine kind of nature. The stand-alone issue area is represented by two summary measures and their tiers. Measure 1 is the percentage of a neighborhood’s population within a 1/4 mile search radius (i.e., linear mile, not network distance) from natural habitat (“%” & “M1 TIER”). Note that the classification of M1 TIER breaks from methods used for other M1 TIERS: tier 3 & 4 reflect above regional values, but there are so many neighborhoods with values equal to 100% that the nested median would occur at 100%, i.e., there would only be 3 tiers, where any neighborhood with 64% or more on measure 1 would be in tier 3. Instead, all “100% neighborhoods” have been assigned to tier 4. Measure 2, “habitat-acres per 1,000 pop,” deviates from most other measures in two respects: 1) it’s referred to as “measure 2”, but unlike other measure 2s it is not the more comprehensive measure, 2) it confines the analysis to neighborhood boundaries, i.e., it does not have a distance or proximity component that recognizes access beyond neighborhood boundaries. In this respect, it is most like the housing-access variables. Measure 2 is simply total habitat acres by neighborhood divided by total population by neighborhood X 1000.

**ND**—No data, or insufficient data to analyze.

**Neighborhood/City**—geographies of interest within the four-county Portland-Vancouver metropolitan area, based on Metro RLIS digital spatial data, August

2005. Note that some geographies have been slightly altered from source data, represent shared territory not particularly appropriately called “neighborhood,” and a few have been left out. Consult neighborhood locator map to verify what labels refer to.

**No Vehicle HH**—households (“HH”) without a motor vehicle, measured as a percentage of all households.

**People in Poverty**—persons whose household incomes fall at or below the federal poverty line. Measured by a count (“total”), as a percentage of people for whom poverty status is determined, i.e., a little smaller than total population due to exclusion of certain group quarters and other populations (%); and total change between 1990 and 2000 (+-1990-2000). Change rounded to nearest 10.

**People of Color**—all persons except those who checked the boxes “White” and “Not of Hispanic Origin” on the decennial Census form, i.e., everybody but White, non-Hispanics. Measured by a count (“total”), as a percentage of total population (%), and total change between 1990 and 2000 (+-1990-2000). Change rounded to nearest 10.

**Pop**—population, people, persons, residents.

**Public Parks**—captures roughly half of the “access to nature” or “access to public spaces” livability issue area or simply becomes a “public parkland” issue area that stands alone. The stand-alone issue area is represented by 2 summary measures and sub-variables. Measure 1 is the percentage of a neighborhood’s population within a 1/4 mile street network distance from a public park’s nearest

modeled access point (“%” & “M1 TIER”). Note that modeled access points only approximate real-world access points and, in many cases, are no more than the nearest park’s boundary. Measure 2 (“score” and “M2 TIER”) is a combination of walking distances to nearest public parkland [“dist. blocks (280’)”] and total population per park-acre by nearest park service area or ‘mini park shed’ [“pop/park-acre”]. Long distances and relatively large populations per park acre produce low scores. “Pop/park-acre” is an average, by neighborhood, of total population within mini park-sheds divided by total park acres within the same area. Parts of a neighborhood can belong to different park sheds; thus, the neighborhood summary reflects an average of the park-shed values intersected by a given neighborhood. “Score” reflects the addition of network-level distances scored 0 to 5 points and population per park acre scored 0 to 5 points, producing summary scores ranging from 0 to 10. Classifications: walking distance, in miles—0-1/8=5 points, 1/8-1/4=4, 1/4-1/2=3, 1/2-3/4=2, 3/4-1=1, greater than 1 mile= no points; population per park-acre—0-250=5 points, 251-500=4, 501-1000=3, 1001-2000=2, 2001-4000=1, more than 4,000 people per park acre by nearest park service area= no points. The summary scores at the network level are averaged by neighborhood to produce “score” in the table. “M2 TIER” classifies neighborhoods according to their summary scores, in 4 classes. [see also “Average of Network Measures,” “dist. blocks (280’),” “TIER”.]

**Regional Value (RV)**—a summary measure for the neighborhood region delimited by neighborhoods and cities in the table. In most cases it is not an average of neighborhood values, but instead a summary value for the region as a whole—as if the region were a

neighborhood itself. EX: the regional poverty rate, not the average of neighborhood poverty rates.

**Schools**—a livability issue area represented by proximity to public elementary schools with relatively experienced and educated teachers. Experience is measured in average years; education by the percentage of teachers with a master’s degree; and ‘proximity’ is based on how much a school’s 1-mile street network-distance service area intersects a given neighborhood. If a neighborhood is intersected by only one school’s 1-mile network-distance service area, then that neighborhood’s value is based on that one school. If a neighborhood is intersected by two or more schools’ 1-mile street network-distance service areas, then the neighborhood’s value is based on an average of those schools—weighted by how much of the neighborhood is intersected, in essence, weighted by how close each school is to the neighborhood. Put another way, a school is assigned to one or more neighborhoods depending on how close the school is to those neighborhoods: the closer the school, the more important its teachers are to a given neighborhood’s children, and, thus, the more heavily its teacher training and experience values figure into the neighborhood’s final values and combined score. The combined school score (“z-score”) represents the two sub-variables standardized (i.e., z-scored) and added together. A value of zero is average, the middle. The regional values represent averages of values first summarized by neighborhoods, i.e., they are not true regional values.

**Seniors**—persons age 65 or older, measured as a percentage of all persons.

**SFR**—single-family residential (housing).

**TIER**—a summary rank of neighborhoods and cities based on the value or score to the immediate left of each “TIER” column, range of 1 to 4, 1 being “low” and 4 being “high”—such as “low access” or “high poverty rate.” For all geographies, scores, such as “index,” “z-score” and “score,” or summary values, such as percentages (“%”) or “Habitat acres per 1,000 pop.”, have been sorted from low to high and the datasets split at the regional value. Neighborhoods with values above the regional value receive a 3 or a 4, those with values below the regional value receive a 1 or a 2. Whether 1 or 2, or 3 or 4, depends on a similar procedure then applied to each half of the dataset, using a nested median: i.e., a neighborhood receives a 1 if it scores below the regional value and below a nested median, a 4 if it scores above the regional value and above a nested median. Note, however, that base-variable tier 3 means “above regional value,” while access variable tier 3 means “at or above regional value.” This allows one to quickly identify neighborhoods with above ‘average’ poverty rates, for example, by selecting tiers 3 or 4, yet below “average” access, by selecting access tiers 1 and 2.

**Transit**—shorthand for the “access to public transportation” livability issue area. The issue area is represented by 2 summary measures and sub-variables. Measure 1 is the percentage of a neighborhood’s population that is within a 1/4 mile street network distance of a transit stop (“%” & “M1 TIER”). Measure 2 (“score” and “M2 TIER”) is a combination of walking distances to transit

stops [“dist. blocks (280’)”] and total population relative to service level within “mini transit sheds” [“pop/trip/hr”]. Long distances and relatively large populations relative to service level produce low scores. Calculation of “pop/trip/hr” starts with locations along the street network. Total population is measured around each of these locations (1/4 mile search radius, i.e., ‘mini transit sheds’); transit trips that pass through the same area each hour are summed (weighted by capacity— bus=1, streetcar=1.5, MAX=4—and based on a 16 hour day); and the former is divided by the latter. The result is averaged by neighborhood to produce the “pop/trip/hr” values in the table. “Score” reflects the addition of network-level distances scored 0 to 5 and population relative to service values scored 0 to 5, producing summary scores ranging from 0 to 10. Classifications: walking distance, in city blocks—less than 2=5 points, 2-3=4, 3-5=3, 5-8=2, 8-10=1, greater than 10 blocks= no points; population relative to service level—0-25=5 points, 26-75=4, 76-221=3, 222-500=2, 501-1,000=1, greater than 1,000 people per transit trip per hour within a 1/4 mile search radius= no points. The summary scores at the network-level are then averaged by neighborhood to produce “score” in the table. “M2 TIER” classifies neighborhoods according to their summary scores, in 4 classes. [see also “Average of Network Measures,” “dist. blocks (280’),” “TIER”.]

**Units/Note**—unit of measurement for a particular variable; and/or a descriptive term or measurement for sub-variable/s; and/or the time period of data being used.

**Upper-income HH (\$125K+)**—households with incomes of \$125,000 or greater (in 1999\$), measured as a percentage of all households.

**Variable**—in the case of demographic information on left page, “variable” is a straight-forward concept: the subject being measured. In the case of access information on right page, “variable” refers to a straightforward subject being measured *or* a descriptive term for the underlying sub-variables being measured.

#### ENDNOTES

1. Many types of analysis implied here would require a digital dataset and facility with spreadsheet software. Digital data will be available online some time in the near future.

# NEIGHBORHOOD/ CITY

# POPULATION & HOUSEHOLD VARIABLES (2000)

VARIABLE ▶	MAP ID	AREA	POPULATION (2000)	HOUSEHOLDS (2000)	PEOPLE IN POVERTY				PEOPLE OF COLOR				CHILD POVERTY		NO VEHICLE HH		CHILDREN (17-)		SENIORS (65+)		UPPER-INCOME HH (\$125K+)	
					TOTAL (2000)	%	TIER	+ 1990- 2000	TOTAL (2000)	%	TIER	+ 1990- 2000	%	TIER	%	TIER	%	TIER	%	TIER	%	TIER
<b>MULTNOMAH COUNTY</b>																						
ALAMEDA	1	0.49	4,030	1,620	115	2.9	1	-10	419	10.4	1	80	2.9	1	3.4	1	23.1	2	9.0	2	15.9	3
ALAMEDA-BEAMONT-WILSHIRE	2	0.02	170	70	12	7.1	2	10	7	4.2	1	-10	9.5	2	0.0	1	25.0	2	6.5	1	23.2	4
ALAMEDA-IRVINGTON	3	0.11	790	300	16	2.0	1	10	100	12.7	2	20	1.0	1	2.0	1	26.6	3	9.0	2	21.6	4
ARBOR LODGE	4	0.87	6,060	2,570	622	10.3	3	-310	1,536	25.3	3	510	15.7	3	9.0	3	20.4	1	12.5	3	2.1	1
ARGAY	8	2.05	5,810	2,400	535	9.3	2	140	1,927	33.2	4	1,150	16.5	3	5.5	2	22.2	2	20.4	4	5.6	2
ARLINGTON HEIGHTS	10	0.16	330	140	20	6.2	2	0	20	6.2	1	10	0.0	1	10.1	3	21.5	2	12.9	3	44.9	4
ARNOLD CREEK	12	1.07	2,920	1,070	84	2.9	1	30	243	8.3	1	130	0.5	1	1.7	1	29.8	4	8.1	2	27.9	4
ASHCREEK	13	1.22	5,290	2,210	293	5.5	2	170	673	12.7	2	330	5.8	2	2.5	1	23.0	2	7.8	1	12.7	3
BEAUMONT-WILSHIRE	18	0.72	5,160	2,180	227	4.4	1	60	716	13.9	2	280	5.0	1	5.6	2	21.4	1	12.1	3	11.7	3
BOISE	22	0.43	3,090	1,160	908	29.7	4	-100	2,075	67.1	4	140	39.7	4	30.4	4	28.1	3	8.0	2	1.1	1
BRENTWOOD/ DARLINGTON	24	1.75	11,500	4,320	1,357	11.9	3	-480	2,777	24.1	3	1,770	16.2	3	8.6	2	25.9	3	9.5	2	1.3	1
BRIDGETON	25	0.25	390	210	37	9.5	2	10	46	11.8	2	30	12.1	2	2.9	1	8.7	1	6.7	1	4.3	2
BRIDLEMILE	26	1.21	4,660	2,010	307	6.6	2	10	561	12.1	2	290	3.0	1	10.1	3	24.2	2	13.4	3	22.5	4
BRIDLEMILE/SOUTHWEST HILLS	27	0.19	630	240	6	1.0	1	-30	41	6.5	1	20	0.0	1	0.8	1	26.9	3	10.9	3	37.6	4
BROOKLYN	28	1.72	3,540	1,670	466	13.2	3	-140	634	17.9	2	-30	18.9	3	10.9	3	17.0	1	5.6	1	1.6	1
BUCKMAN	30	1.15	7,780	4,210	1,720	22.3	4	-120	1,394	17.9	2	-130	22.8	4	24.6	4	10.3	1	4.8	1	1.9	1
CATHEDRAL PARK	37	1.03	3,220	1,440	492	15.4	4	-30	811	25.2	3	420	22.6	4	17.2	4	20.8	1	12.5	3	1.4	1
CENTENNIAL	39	2.95	20,590	7,390	2,624	12.8	3	870	4,568	22.2	3	3,120	18.3	3	8.0	2	28.2	4	11.8	3	1.9	1
CENTENNIAL/PLEASANT VALLEY	40	0.31	1,320	510	93	7.1	2	70	313	23.7	3	280	9.7	2	5.7	2	26.7	3	7.2	1	1.2	1
CENTER	41	0.59	4,480	2,120	345	8.1	2	-220	817	18.2	2	330	5.6	2	14.4	4	19.5	1	12.3	3	2.6	1
COLLINS VIEW	46	0.87	2,320	790	145	7.7	2	30	270	11.6	2	100	5.8	2	1.8	1	15.0	1	7.2	1	23.5	4
CONCORDIA	48	1.33	9,520	3,750	926	10.2	3	-820	4,082	42.9	4	120	14.5	3	11.1	3	22.2	2	9.4	2	3.1	2
CORBETT/TERWILLIGER/LAIR HILL	49	1.70	4,890	2,840	530	10.9	3	20	669	13.7	2	310	10.4	2	8.1	2	7.9	1	9.1	2	10.7	3
CRESTON-KENILWORTH	63	0.80	8,130	3,470	1,349	16.8	4	10	2,078	25.6	3	740	24.2	4	14.7	4	19.2	1	9.0	2	1.4	1
CRESTWOOD	64	0.34	1,020	440	58	5.7	2	40	120	11.7	2	70	8.4	2	2.0	1	18.7	1	8.4	2	14.2	3
CULLY	65	3.14	13,000	4,710	2,299	18.0	4	40	5,811	44.7	4	3,340	22.7	4	12.8	3	26.5	3	9.3	2	2.4	1
DOWNTOWN	70	0.94	10,070	6,440	2,728	31.4	4	60	2,583	25.6	3	930	17.8	3	55.8	4	2.6	1	15.4	4	4.1	2
EAST COLUMBIA	74	0.71	660	250	61	9.4	2	10	209	31.9	4	190	12.2	2	2.8	1	21.5	2	9.9	2	6.0	2
EASTMORELAND	75	1.08	4,970	1,660	271	6.3	2	30	437	8.8	1	170	5.1	1	3.5	1	23.1	2	11.5	3	22.1	4
EASTMORELAND-REED	76	0.02	100	20	7	15.6	4	0	15	14.4	2	0	14.3	3	0.0	1	6.7	1	10.6	3	13.6	3
ELIOT	78	0.84	3,210	1,460	901	28.6	4	-50	1,650	51.4	4	160	35.8	4	33.3	4	19.7	1	6.7	1	0.8	1
FAIRVIEW	85	3.56	7,500	2,810	1,140	15.3	4	860	2,095	27.9	4	1,890	21.5	4	5.4	2	28.1	3	7.3	1	4.5	2
FAR SOUTHWEST	87	0.60	1,250	500	50	4.0	1	-20	154	12.3	2	90	0.0	1	5.2	2	23.1	2	7.3	1	17.5	4

## ACCESS VARIABLES / MEASURES

HOUSING				SCHOOLS				FOOD				TRANSIT				PUBLIC PARKS				NATURAL HABITAT				MAP ID						
MEDIAN SALE PRICE SFR, ~2004	CHANGE MD.SP SFR -1995-2004	AFFORDABILITY INDEX (HH INC=\$51K, PRICE=\$160K)		TEACHER EXPERIENCE (ELEM. 2002-03)	TEACHERS, MASTER'S DEG. (ELEM. 2002-03)	COMBINED SCORE		PERCENT POP. W/IN 1/2 MILE OF STORE		AVERAGE OF NETWORK MEASURES:		PERCENT POP. W/IN 1/4 MILE OF STOP		AVERAGE OF NETWORK MEASURES:		PERCENT POP. W/IN 1/4 MILE OF PARK		AVERAGE OF NETWORK MEASURES:		PERCENT POP. W/IN 1/4 MILE OF HABITAT		HABITAT-ACRES								
2005\$ (X1000)	%	INDEX	TIER	YEARS	%	Z-SCORE	TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / GNFS (X100)	SCORE	M2 TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / TRIP* / HR	SCORE	M2 TIER	%	M1 TIER**	PER 1,000 POP.	M2 TIER*							
218.9K	35.7	0.730		14	45.9	0		34		18	78	4.0		58		10	221	5.95		49		7	780	7.43		64		54		
378.0	84.8	0.423	1	15.1	42.7	0.282	3	10	2	12	83	4.8	3	98	4	2	41	8.69	4	27	1	6	860	6.76	2	17	2	0	1	1
396.1	ND	0.405	1	16.5	38.3	0.497	3	9	1	11	68	5.1	3	97	4	2	39	8.43	4	0	1	6	440	7.00	2	0	1	0	1	2
400.7	100.8	0.399	1	15.6	42.7	0.488	3	21	2	11	99	4.4	3	100	4	1	32	9.14	4	0	1	12	900	5.41	1	0	1	0	1	3
194.6	90.4	0.821	3	12.2	36.4	-1.506	1	32	2	13	145	2.8	2	93	4	2	47	8.61	4	51	3	5	370	7.94	3	25	2	0	1	4
216.6	22.3	0.738	3	14.9	49.1	0.764	3	36	3	14	133	2.5	2	84	3	3	74	7.81	3	54	3	6	430	7.75	3	13	1	35	2	8
537.3	68.8	0.297	1	17.0	47.8	1.546	4	18	2	14	30	6.5	4	80	3	2	15	9.40	4	100	4	1	0	9.80	4	100	4	145	4	10
355.4	40.2	0.450	1	14.7	44.0	0.206	3	13	2	18	112	2.4	2	19	1	8	378	3.72	1	25	1	8	100	7.65	3	100	4	107	3	12
257.5	44.2	0.620	2	18.2	42.0	1.556	4	13	2	16	90	3.4	2	56	2	4	219	6.45	3	40	2	6	240	8.03	3	100	4	35	2	13
285.5	75.7	0.560	2	16.2	43.0	0.793	3	77	4	7	76	5.8	3	92	4	2	56	8.27	4	32	2	6	660	7.19	2	33	2	3	1	18
191.6	152.5	0.834	3	11.5	40.9	-1.429	1	0	1	18	124	2.1	1	100	4	2	32	8.88	4	78	4	4	1,390	7.27	2	0	1	0	1	22
152.4	66.4	1.048	4	12.5	40.8	-1.021	1	43	3	11	87	4.8	3	80	3	3	168	7.38	3	37	2	5	990	7.36	2	13	1	2	1	24
173.6	-14.0	0.920	4	ND	ND	ND	ND	0	1	48	148	0.0	1	45	2	3	53	7.79	3	5	1	9	40	7.67	3	100	4	216	4	25
364.9	47.2	0.438	1	13.1	44.1	-0.474	2	29	2	14	73	4.8	3	67	3	5	144	6.46	3	55	3	5	320	8.19	3	100	4	53	2	26
471.4	38.9	0.339	1	13.0	42.9	-0.617	2	6	1	16	64	4.2	3	24	1	8	320	4.11	2	8	1	10	90	7.31	2	100	4	99	3	27
221.2	79.5	0.722	2	13.9	45.9	0.056	3	22	2	11	28	7.0	4	97	4	2	45	8.78	4	82	4	4	310	8.55	4	58	2	155	4	28
299.8	89.2	0.533	2	16.0	40.4	0.467	3	55	3	8	49	6.7	4	99	4	2	16	9.25	4	86	4	4	510	8.28	3	0	1	6	1	30
173.4	68.8	0.921	4	12.4	43.6	-0.825	2	69	4	9	79	5.2	3	94	4	4	57	7.63	3	67	3	4	90	8.82	4	92	3	77	3	37
168.2	31.7	0.950	4	13.2	32.9	-1.413	1	41	3	11	92	4.5	3	73	3	3	259	6.45	3	31	2	7	310	7.46	3	8	1	1	1	39
202.5	31.2	0.789	3	9.2	28.3	-3.537	1	54	3	11	59	6.2	4	60	3	5	133	6.41	3	47	2	3	30	9.29	4	73	3	48	2	40
222.0	77.0	0.720	2	18.4	38.2	1.336	4	84	4	6	64	6.9	4	94	4	2	29	8.88	4	12	1	7	1,160	6.47	1	0	1	0	1	41
255.7	40.7	0.625	2	18.7	40.9	1.672	4	0	1	28	53	1.5	1	90	4	3	53	8.00	3	30	2	6	230	8.01	3	100	4	92	3	46
225.8	118.2	0.708	2	13.1	38.8	-0.936	1	54	3	10	103	4.7	3	96	4	2	29	8.99	4	29	1	6	560	7.52	3	23	2	1	1	48
285.3	43.9	0.560	2	16.0	46.2	0.973	4	24	2	18	76	3.6	2	93	4	2	11	9.58	4	69	4	4	430	8.30	3	100	4	85	3	49
199.6	67.5	0.800	3	14.8	32.3	-0.743	2	77	4	7	65	6.4	4	95	4	2	36	8.67	4	46	2	5	1,070	7.04	2	2	1	0	1	63
230.3	48.2	0.694	2	14.5	41.2	-0.126	2	39	3	11	96	4.2	3	83	3	3	77	7.61	3	68	3	2	110	9.32	4	100	4	89	3	64
171.5	60.4	0.932	4	16.5	34.7	0.177	3	24	2	16	108	3.3	2	70	3	4	161	6.96	3	24	1	8	2,780	6.30	1	5	1	12	2	65
ND	ND	ND	ND	13.0	50.0	0.002	3	76	4	8	118	4.4	3	96	4	1	7	9.85	4	98	4	2	440	9.13	4	47	2	8	1	70
236.9	37.9	0.674	2	ND	ND	ND	ND	0	1	46	147	0.0	1	10	1	11	123	4.43	2	21	1	11	60	7.36	2	100	4	296	4	74
425.0	61.1	0.376	1	14.1	35.6	-0.766	2	62	4	9	63	5.7	3	75	3	3	179	7.53	3	42	2	5	2,040	8.17	3	78	3	31	2	75
ND	ND	ND	ND	13.1	41.2	-0.725	2	90	4	8	69	5.9	4	100	4	1	14	9.90	4	0	1	7	20,040	3.07	1	100	4	0	1	76
239.1	186.8	0.668	2	14.8	45.8	0.423	3	22	2	16	89	3.7	2	100	4	2	10	9.41	4	64	3	5	400	8.12	3	2	1	14	2	78
200.0	14.9	0.799	3	14.0	46.4	0.117	3	2	1	27	82	1.6	1	60	3	8	157	6.01	3	58	3	5	990	7.89	3	100	4	116	4	85
263.7	60.2	0.606	2	9.8	42.1	-2.077	1	0	1	20	81	2.8	2	67	3	3	78	8.34	4	59	3	4	490	8.03	3	100	4	85	3	87

# NEIGHBORHOOD/ CITY

# POPULATION & HOUSEHOLD VARIABLES (2000)

VARIABLE ▶	MAP ID	AREA	POPULATION (2000)	HOUSEHOLDS (2000)	PEOPLE IN POVERTY				PEOPLE OF COLOR				CHILD POVERTY		NO VEHICLE HH		CHILDREN (17-)		SENIORS (65+)		UPPER-INCOME HH (\$125K+)	
		SQ MI	TOTAL	TOTAL	TOTAL (2000)	%	TIER	+ 1990-2000	TOTAL (2000)	%	TIER	+ 1990-2000	%	TIER	%	TIER	%	TIER	%	TIER	%	TIER
		524	1.65M	620K	153K	9.9		30K	318K	20.2		125K	12.2		8.9		25.2		10.3		7.1	
FOREST PARK	101	12.27	2,420	880	73	3.0	1	-10	216	8.9	1	170	2.6	1	1.4	1	27.3	3	9.0	2	33.9	4
FOREST PARK-LINNTON	102	6.05	470	190	48	10.1	3	40	42	8.9	1	20	18.9	3	4.2	2	23.4	2	8.0	2	9.9	3
FOSTER-POWELL	103	0.89	7,400	2,790	893	12.2	3	-30	2,007	27.1	4	1,000	14.8	3	13.2	3	23.0	2	13.0	3	2.7	1
GLENFAIR	108	0.32	2,560	1,000	372	14.6	4	40	919	35.9	4	730	15.8	3	13.6	3	27.1	3	8.2	2	3.3	2
GOOSE HOLLOW	110	0.34	5,030	3,610	1,024	20.4	4	190	907	18.1	2	440	22.4	4	40.5	4	4.0	1	11.9	3	5.2	2
GOOSE HOLLOW/SOUTHWEST HILLS	111	0.01	600	350	161	27.5	4	40	64	10.7	1	30	20.5	4	35.2	4	6.5	1	8.5	2	13.0	3
GRANT PARK	112	0.46	3,400	1,340	189	5.6	2	-100	244	7.2	1	10	8.2	2	3.0	1	24.4	2	9.1	2	14.9	3
GRANT PARK-HOLLYWOOD	113	0.04	310	130	11	3.5	1	-30	39	12.4	2	0	2.1	1	7.5	2	15.0	1	10.8	3	6.8	2
GRESHAM - ASERT	115	0.56	2,840	1,060	354	12.7	3	190	447	15.7	2	270	17.0	3	3.9	1	29.1	4	10.2	2	4.8	2
GRESHAM - CENTENNIAL	116	1.78	7,720	2,820	912	12.1	3	290	1,591	20.6	3	1,090	16.1	3	12.4	3	26.9	3	16.0	4	3.0	1
GRESHAM - CITY CENTRAL	117	0.74	2,620	970	527	20.9	4	340	936	35.8	4	710	30.6	4	10.2	3	26.7	3	7.0	1	0.5	1
GRESHAM - GRESHAM BUTTE	118	3.03	4,540	1,570	267	5.9	2	150	454	10.0	1	240	6.4	2	2.4	1	28.1	3	6.9	1	12.8	3
GRESHAM - HOLLY BROOK	119	0.61	4,440	1,810	429	9.7	2	280	808	18.2	2	690	9.3	2	7.9	2	27.7	3	6.9	1	3.0	1
GRESHAM - KELLY CREEK	120	1.67	6,060	2,080	325	5.4	1	190	557	9.2	1	330	6.0	2	2.0	1	29.9	4	6.2	1	8.8	3
GRESHAM - MT. HOOD	121	0.92	3,910	1,610	289	7.5	2	150	545	14.0	2	430	8.9	2	4.2	2	27.2	3	7.5	1	0.7	1
GRESHAM - NORTH CENTRAL	122	2.57	9,670	3,660	1,125	11.8	3	350	1,582	16.4	2	920	18.8	3	5.5	2	27.6	3	9.7	2	3.0	1
GRESHAM - NORTH GRESHAM	123	2.22	4,730	1,900	548	11.6	3	250	903	19.1	2	570	20.2	4	6.6	2	24.7	2	11.2	3	2.3	1
GRESHAM - NORTHEAST	124	1.07	6,100	2,460	682	11.6	3	170	1,299	21.3	3	920	15.8	3	13.6	3	24.1	2	13.3	3	1.8	1
GRESHAM - NORTHWEST	125	1.21	4,700	1,860	440	9.4	2	160	649	13.8	2	400	14.3	3	4.0	1	24.3	2	13.9	4	8.1	3
GRESHAM - POWELL VALLEY	126	1.19	6,540	2,380	629	9.8	2	380	929	14.2	2	650	11.2	2	5.6	2	28.5	4	13.7	4	4.2	2
GRESHAM - ROCKWOOD	127	1.76	14,500	4,880	3,606	25.2	4	2,110	6,032	41.6	4	4,850	36.0	4	17.4	4	30.3	4	7.1	1	0.9	1
GRESHAM - SOUTHWEST	128	1.63	6,820	2,360	213	3.1	1	130	933	13.7	2	550	2.7	1	1.3	1	28.3	4	6.5	1	8.5	3
GRESHAM - WILKES EAST	129	1.36	4,910	1,900	642	13.3	3	370	1,325	27.0	4	970	20.0	4	8.0	2	24.2	2	10.9	3	5.3	2
HAYDEN ISLAND	133	1.38	2,080	1,190	171	8.3	2	70	169	8.1	1	80	8.0	2	6.7	2	9.3	1	15.1	4	6.3	2
HAYHURST	134	1.14	5,260	2,280	200	4.0	1	50	602	11.4	1	260	4.7	1	10.4	3	19.9	1	16.8	4	8.9	3
HAZELWOOD	136	4.04	20,060	7,690	3,154	16.1	4	1,760	5,082	25.3	3	3,110	23.0	4	11.1	3	23.6	2	16.8	4	2.0	1
HAZELWOOD-MILL PARK	137	0.05	130	60	17	13.3	3	0	38	29.5	4	20	25.0	4	13.8	4	27.9	3	10.9	3	0.0	1
HEALY HEIGHTS/SOUTHWEST HILLS	138	0.06	180	70	2	1.1	1	0	7	3.9	1	10	0.0	1	2.8	1	26.3	3	20.1	4	52.8	4
HILLSDALE	143	1.31	5,810	2,670	499	8.8	2	90	827	14.2	2	380	10.6	2	6.4	2	18.8	1	13.3	3	11.9	3
HILLSDALE/SOUTHWEST HILLS	144	0.70	2,200	960	52	2.4	1	-20	117	5.3	1	50	2.3	1	1.1	1	19.9	1	17.2	4	29.9	4
HILLSIDE	145	0.60	1,270	590	35	2.8	1	10	63	5.0	1	30	0.0	1	2.4	1	17.7	1	15.3	4	43.4	4
HILLSIDE-NORTHWEST DISTRICT	146	0.01	620	350	33	5.3	1	10	48	7.7	1	30	0.0	1	5.5	2	10.6	1	16.9	4	26.7	4
HOLLYWOOD	148	0.18	1,110	780	160	14.4	4	20	191	17.2	2	30	2.8	1	27.8	4	6.6	1	25.9	4	1.5	1

## ACCESS VARIABLES / MEASURES

HOUSING				SCHOOLS				FOOD					TRANSIT					PUBLIC PARKS					NATURAL HABITAT				MAP ID			
MEDIAN SALE PRICE SFR, ~2004	CHANGE MD.SP SFR -1995-2004	AFFORDABILITY INDEX (HH INC=\$51K, PRICE=\$160K)		TEACHER EXPERIENCE (ELEM. 2002-03)	TEACHERS, MASTER'S DEG. (ELEM. 2002-03)	COMBINED SCORE		PERCENT POP. W/IN 1/2 MILE OF STORE		AVERAGE OF NETWORK MEASURES:			PERCENT POP. W/IN 1/4 MILE OF STOP		AVERAGE OF NETWORK MEASURES:			PERCENT POP. W/IN 1/4 MILE OF PARK		AVERAGE OF NETWORK MEASURES:			PERCENT POP. W/IN 1/4 MILE OF HABITAT		HABITAT-ACRES					
2005\$ (X1000)	%	INDEX	TIER	YEARS	%	Z-SCORE	TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / GNFS (X100)	SCORE	M2 TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / TRIP* / HR	SCORE	M2 TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / PARK-ACRE	SCORE	M2 TIER	%		M1 TIER**	PER 1,000 POP.	M2 TIER*
218.9K	35.7	0.730		14	45.9	0		34		18	78	4.0		58		10	221	5.95		49		7	780	7.43		64		54		
485.0	94.9	0.329	1	13.6	46.4	-0.063	2	0	1	52	104	0.4	1	1	1	35	58	4.29	2	26	1	12	200	7.34	2	100	4	2,343	4	101
ND	ND	ND	ND	ND	ND	ND	ND	0	1	57	92	0.0	1	6	1	34	12	5.19	2	100	4	0	0	10.00	4	100	4	8,154	4	102
165.0	57.4	0.968	4	14.5	39.4	-0.282	2	75	4	7	66	6.5	4	96	4	2	34	8.80	4	58	3	4	1,960	6.81	2	0	1	0	1	103
180.1	21.7	0.887	4	12.9	42.4	-0.682	2	0	1	25	93	0.7	1	97	4	2	81	8.02	3	34	2	4	640	7.09	2	2	1	0	1	108
559.0	53.9	0.286	1	13.8	49.6	0.311	3	97	4	6	75	6.4	4	99	4	1	15	9.66	4	67	3	3	2,980	6.69	2	74	3	2	1	110
434.6	18.8	0.368	1	13.0	50.0	0.002	3	52	3	10	106	4.6	3	25	1	4	273	6.68	3	100	4	2	610	8.29	3	100	4	47	2	111
370.7	90.1	0.431	1	17.2	39.4	0.896	4	85	4	6	45	7.4	4	90	4	3	63	8.14	4	57	3	4	440	7.84	3	0	1	0	1	112
323.6	83.8	0.494	1	18.8	38.4	1.497	4	100	4	4	69	6.6	4	97	4	2	20	9.23	4	21	1	7	450	6.96	2	0	1	0	1	113
170.0	30.6	0.940	4	12.6	47.6	-0.371	2	44	3	11	82	4.6	3	24	1	9	526	3.69	1	61	3	4	40	9.03	4	93	3	16	2	115
175.1	25.0	0.912	4	12.0	33.1	-1.920	1	30	2	14	100	3.8	2	76	3	3	149	7.06	3	46	2	5	130	8.61	4	50	2	27	2	116
160.7	29.0	0.994	4	14.4	47.6	0.403	3	62	4	8	81	5.4	3	97	4	2	13	9.44	4	25	1	6	70	8.42	4	18	2	6	1	117
241.7	26.0	0.661	2	13.5	40.3	-0.622	2	0	1	31	73	0.7	1	23	1	18	227	3.96	1	82	4	3	20	9.30	4	100	4	277	4	118
192.5	20.6	0.830	3	12.1	31.8	-1.969	1	0	1	18	66	4.2	3	49	2	4	200	6.57	3	84	4	2	40	9.46	4	80	3	14	2	119
224.6	24.0	0.711	2	15.3	55.0	1.413	4	5	1	29	70	1.1	1	35	2	5	508	4.36	2	41	2	6	240	8.27	3	97	3	21	2	120
198.3	26.1	0.806	3	11.6	52.1	-0.420	2	45	3	16	70	3.8	2	20	1	10	587	3.02	1	50	3	5	150	8.46	4	98	3	26	2	121
175.4	20.9	0.911	4	15.2	52.7	1.194	4	12	2	16	68	4.3	3	49	2	5	353	5.93	2	43	2	6	320	7.93	3	38	2	17	2	122
175.9	19.2	0.908	4	12.8	42.1	-0.754	2	29	2	19	105	2.8	2	61	3	5	227	6.29	3	42	2	7	370	7.28	2	30	2	41	2	123
182.3	20.5	0.876	3	14.0	53.6	0.754	3	19	2	15	71	4.1	3	62	3	4	345	6.10	3	58	3	5	150	8.33	3	85	3	15	2	124
188.5	14.2	0.848	3	14.3	38.9	-0.405	2	58	3	9	60	6.5	4	53	2	4	196	6.53	3	48	2	5	270	8.21	3	43	2	10	1	125
193.2	24.7	0.827	3	14.7	48.9	0.645	3	22	2	16	70	3.8	2	57	2	5	383	5.25	2	59	3	5	140	8.82	4	87	3	7	1	126
162.7	27.8	0.982	4	12.2	46.1	-0.677	2	63	4	9	73	5.7	3	79	3	3	167	7.71	3	78	2	6	1,170	6.83	2	25	2	2	1	127
234.6	14.5	0.681	2	10.0	26.9	-3.312	1	3	1	23	128	1.1	1	30	2	9	536	3.45	1	35	4	3	30	9.20	4	96	3	46	2	128
211.0	13.9	0.757	3	11.6	32.6	-2.138	1	25	2	14	107	3.4	2	59	3	4	248	6.38	3	33	2	8	270	7.23	2	43	2	9	1	129
ND	ND	ND	ND	ND	ND	ND	ND	36	3	12	21	7.7	4	19	1	9	155	4.99	2	12	1	15	1,040	4.44	1	100	4	207	4	133
259.6	50.8	0.615	2	16.4	32.8	-0.045	2	32	2	13	74	5.1	3	80	3	3	49	8.10	4	52	3	4	270	8.27	3	98	3	27	2	134
171.9	30.1	0.929	4	12.4	46.1	-0.615	2	49	3	12	69	5.2	3	88	4	2	90	8.00	3	33	2	7	960	7.08	2	3	1	1	1	136
537.9	ND	0.286	1	11.1	46.2	-1.153	1	0	1	19	28	5.6	3	100	4	1	10	9.87	4	61	3	3	460	8.11	3	0	1	0	1	137
772.5	86.1	0.207	1	ND	ND	ND	ND	0	1	20	64	3.1	2	80	3	2	58	7.90	3	100	4	2	660	8.84	4	100	4	50	2	138
278.1	41.7	0.575	2	16.5	45.0	1.097	4	69	4	9	61	6.1	4	88	4	2	35	8.92	4	56	3	4	320	8.25	3	100	4	40	2	143
421.7	62.4	0.379	1	15.1	45.2	0.513	3	18	2	15	67	4.4	3	55	2	4	103	7.04	3	48	2	5	290	8.29	3	100	4	72	3	144
692.9	47.8	0.231	1	17.0	47.8	1.546	4	24	2	16	35	5.2	3	81	3	3	55	8.12	4	96	4	3	60	9.41	4	100	4	192	4	145
803.3	68.5	0.199	1	17.0	47.8	1.546	4	61	4	8	39	7.2	4	94	4	1	82	8.40	4	80	4	4	270	8.69	4	100	4	10	1	146
266.0	92.4	0.601	2	18.6	37.7	1.353	4	100	4	4	69	6.8	4	100	4	1	13	9.78	4	8	1	8	460	6.86	2	0	1	0	1	148

# NEIGHBORHOOD/ CITY

# POPULATION & HOUSEHOLD VARIABLES (2000)

VARIABLE ▶	MAP ID	AREA	POPULATION (2000)	HOUSEHOLDS (2000)	PEOPLE IN POVERTY				PEOPLE OF COLOR				CHILD POVERTY	NO VEHICLE HH		CHILDREN (17-)		SENIORS (65+)		UPPER-INCOME HH (\$125K+)		
		SQ MI	TOTAL	TOTAL	TOTAL (2000)	%	TIER	+ 1990-2000	TOTAL (2000)	%	TIER	+ 1990-2000	%	TIER	%	TIER	%	TIER	%	TIER		
		524	1.65M	620K	153K	9.9		30K	318K	20.2		125K	12.2		8.9		25.2		10.3		7.1	
HOMESTEAD	149	0.19	560	310	72	13.0	3	20	60	10.6	1	20	12.2	2	5.9	2	9.1	1	10.1	2	14.3	3
HOMESTEAD/SOUTHWEST HILLS	150	0.77	1,850	1,000	276	15.8	4	40	292	15.8	2	70	0.0	1	16.4	4	10.7	1	17.0	4	11.7	3
HOSFORD-ABERNATHY	151	1.30	7,130	3,360	940	13.3	3	-210	1,218	17.1	2	20	12.9	3	14.4	4	15.0	1	9.2	2	5.2	2
HUMBOLDT	154	0.55	5,000	1,900	1,192	24.1	4	-240	3,285	65.7	4	390	31.5	4	20.5	4	27.5	3	7.0	1	1.9	1
IRVINGTON	155	0.65	6,740	3,160	736	11.0	3	-140	1,639	24.3	3	-160	10.2	2	20.4	4	18.8	1	10.1	2	10.0	3
KENTON	159	3.43	6,950	2,720	972	14.1	3	-300	2,699	38.8	4	920	21.1	4	14.3	4	25.5	3	9.7	2	1.0	1
KERNS	160	0.83	4,800	2,770	701	14.8	4	20	1,056	22.0	3	270	16.1	3	18.6	4	9.8	1	7.9	1	2.0	1
KING	161	0.62	5,750	2,070	1,550	27.3	4	-480	3,928	68.3	4	330	35.5	4	20.9	4	29.1	4	6.9	1	1.1	1
LAURELHURST	169	0.67	4,610	1,820	167	3.6	1	-30	431	9.3	1	80	3.0	1	6.7	2	22.9	2	10.6	3	16.2	4
LENTS	170	3.15	15,470	5,690	2,461	16.0	4	230	4,124	26.7	4	2,790	19.1	4	12.9	3	27.3	3	9.6	2	1.8	1
LENTS-POWELLHURST-GILBERT	171	0.48	2,760	920	322	12.3	3	-80	681	24.7	3	460	19.9	4	10.4	3	26.3	3	14.3	4	1.3	1
LINNTON	174	2.18	460	210	39	8.5	2	30	57	12.4	2	10	16.5	3	3.3	1	17.2	1	11.8	3	12.8	3
LLOYD DISTRICT	176	0.51	610	460	99	16.3	4	-20	130	21.4	3	40	29.4	4	45.3	4	2.8	1	47.9	4	0.2	1
MADISON SOUTH	177	1.68	7,070	2,600	1,165	17.1	4	660	2,477	35.0	4	1,320	34.8	4	9.4	3	24.3	2	12.9	3	5.2	2
MAPLEWOOD	178	0.62	2,560	1,020	113	4.6	1	20	190	7.4	1	50	3.3	1	2.7	1	20.0	1	15.9	4	10.4	3
MARKHAM	179	0.52	2,410	1,000	131	5.5	2	10	272	11.3	1	80	1.7	1	6.4	2	21.6	2	11.9	3	16.1	4
MARSHALL PARK	180	0.61	1,550	600	89	5.8	2	20	133	8.6	1	50	3.4	1	2.5	1	23.4	2	10.0	2	20.0	4
MAYWOOD PARK	182	0.17	750	300	25	3.4	1	-30	96	12.8	2	70	0.0	1	4.4	2	20.3	1	15.1	4	4.1	2
MILL PARK	188	1.01	6,790	2,580	742	11.1	3	70	1,554	22.9	3	1,060	14.2	3	13.0	3	25.6	3	14.1	4	2.1	1
MONTAVILLA	192	2.18	16,130	6,090	1,849	12.0	3	160	4,391	27.2	4	2,320	12.8	3	10.4	3	22.1	2	11.4	3	1.7	1
MT. SCOTT-ARLETA	195	0.86	7,210	2,880	1,092	15.3	4	-70	1,561	21.6	3	800	18.0	3	12.7	3	24.4	2	9.9	2	1.4	1
MT. TABOR	196	1.60	10,100	4,350	701	7.2	2	-230	1,472	14.6	2	430	5.7	2	10.1	3	17.8	1	14.7	4	6.9	2
MULTNOMAH	197	1.44	6,810	3,280	815	12.0	3	70	1,105	16.2	2	430	16.0	3	7.8	2	19.1	1	8.6	2	5.7	2
NORTHWEST DISTRICT	207	1.35	11,480	7,520	1,826	16.1	4	-610	1,539	13.4	2	440	12.6	3	29.8	4	7.4	1	8.4	2	6.9	2
NORTHWEST HEIGHTS	208	1.37	2,660	1,000	91	3.4	1	80	374	14.1	2	360	4.5	1	0.1	1	28.6	4	3.9	1	47.7	4
OLD TOWN/ CHINATOWN	214	0.28	2,920	1,320	1,351	46.3	4	460	755	25.8	3	380	48.5	4	54.2	4	2.3	1	4.8	1	0.4	1
OVERLOOK	218	3.18	6,090	2,460	535	8.9	2	-510	1,809	29.7	4	560	9.9	2	9.0	3	21.9	2	9.7	2	3.2	2
PARKROSE	222	2.01	6,070	2,110	719	14.1	3	80	1,879	30.9	4	1,170	18.9	3	7.2	2	21.6	2	8.8	2	2.8	1
PARKROSE HEIGHTS	223	0.97	6,130	2,350	601	10.3	3	330	1,328	21.7	3	820	15.5	3	12.5	3	23.2	2	21.3	4	2.4	1
PEARL	224	0.45	1,070	740	294	27.6	4	250	188	17.6	2	160	63.0	4	31.3	4	5.3	1	4.4	1	15.6	3
PIEDMONT	225	0.96	6,350	2,480	1,193	19.1	4	-110	2,962	46.6	4	440	29.7	4	15.9	4	25.2	2	10.4	3	1.7	1
PLEASANT VALLEY (MULT)	227	6.06	5,370	1,920	346	6.5	2	150	774	14.4	2	490	10.6	2	2.6	1	24.9	2	11.8	3	7.3	3
PLEASANT VALLEY-POWELLHURST-GILBERT	229	0.31	1,460	490	229	17.5	4	180	253	17.4	2	210	30.1	4	5.1	2	25.4	3	17.6	4	5.5	2

## ◀ ACCESS VARIABLES / MEASURES

HOUSING				SCHOOLS				FOOD					TRANSIT					PUBLIC PARKS					NATURAL HABITAT				MAP ID			
MEDIAN SALE PRICE SFR, ~2004	CHANGE MD.SP SFR -1995-2004	AFFORDABILITY INDEX (HH INC=\$51K, PRICE=\$160K)		TEACHER EXPERIENCE (ELEM. 2002-03)	TEACHERS, MASTER'S DEG. (ELEM. 2002-03)	COMBINED SCORE		PERCENT POP. W/IN 1/2 MILE OF STORE		AVERAGE OF NETWORK MEASURES:			PERCENT POP. W/IN 1/4 MILE OF STOP		AVERAGE OF NETWORK MEASURES:			PERCENT POP. W/IN 1/4 MILE OF PARK		AVERAGE OF NETWORK MEASURES:			PERCENT POP. W/IN 1/4 MILE OF HABITAT		HABITAT-ACRES					
2005\$ (X1000)	%	INDEX	TIER	YEARS	%	Z-SCORE	TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / GNFS (X100)	SCORE	M2 TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / TRIP* / HR	SCORE	M2 TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / PARK-ACRE	SCORE	M2 TIER	%		M1 TIER**	PER 1,000 POP.	M2 TIER*
218.9K	35.7	0.730		14	45.9	0		34		18	78	4.0		58		10	221	5.95		49		7	780	7.43		64			54	
320.0	26.8	0.499	1	ND	ND	ND	ND	0	1	27	87	0.3	1	95	4	2	13	9.44	4	100	4	1	20	9.85	4	100	4	116	4	149
465.7	131.1	0.343	1	13.0	50.0	0.002	3	0	1	25	87	1.0	1	76	3	3	64	8.29	4	97	4	2	60	9.54	4	100	4	190	4	150
296.8	93.3	0.538	2	15.5	40.7	0.286	3	87	4	8	37	7.3	4	98	4	2	21	9.02	4	84	4	5	1,900	6.43	1	0	1	9	1	151
213.1	141.7	0.750	3	11.4	37.0	-1.840	1	68	4	8	126	4.1	3	100	4	2	29	9.12	4	51	3	5	8,770	5.88	1	0	1	0	1	154
436.7	101.7	0.366	1	15.8	43.2	0.620	3	74	4	8	81	5.9	4	90	4	3	92	8.03	3	11	1	9	600	6.35	1	0	1	0	1	155
165.0	85.2	0.968	4	12.7	39.5	-1.039	1	20	2	18	137	2.2	1	87	3	5	63	7.60	3	56	3	4	230	8.42	4	29	2	87	3	159
278.4	96.5	0.574	2	16.5	37.7	0.434	3	78	4	8	73	5.6	3	99	4	1	19	9.40	4	81	4	3	1,090	7.68	3	18	2	6	1	160
207.2	136.3	0.771	3	11.9	41.4	-1.244	1	61	4	8	87	5.3	3	96	4	2	46	8.69	4	43	2	5	14,890	4.64	1	0	1	0	1	161
402.1	82.2	0.397	1	16.0	38.9	0.334	3	40	3	10	68	5.6	3	98	4	2	22	9.22	4	64	3	4	2,000	6.81	2	39	2	5	1	169
152.3	50.7	1.049	4	14.5	40.8	-0.160	2	25	2	17	49	4.6	3	73	3	3	131	7.80	3	54	3	5	360	8.03	3	48	2	18	2	170
159.1	49.4	1.004	4	11.3	48.2	-0.892	2	0	1	21	79	2.3	1	86	3	3	48	7.79	3	66	3	3	210	8.74	4	40	2	0	1	171
205.0	60.1	0.779	3	12.0	45.8	-0.798	2	0	1	51	92	0.3	1	50	2	3	7	9.00	4	99	4	1	0	9.78	4	100	4	2,019	4	174
ND	ND	ND	ND	17.0	42.1	1.048	4	83	4	10	77	5.6	3	100	4	1	2	9.85	4	2	1	6	730	7.00	2	15	2	30	2	176
175.4	51.6	0.911	4	16.8	34.9	0.347	3	36	3	15	55	4.7	3	83	3	3	60	8.04	4	80	4	3	200	8.80	4	47	2	30	2	177
270.5	61.7	0.591	2	15.4	31.3	-0.583	2	0	1	19	80	3.4	2	68	3	3	139	7.29	3	43	2	5	140	8.47	4	100	4	45	2	178
257.0	40.4	0.622	2	15.4	39.1	0.095	3	23	2	14	69	4.9	3	62	3	3	177	7.10	3	35	2	6	70	8.21	3	100	4	27	2	179
325.4	47.2	0.491	1	18.5	40.5	1.578	4	0	1	20	60	3.3	2	36	2	7	256	5.11	2	51	3	4	90	8.71	4	100	4	164	4	180
228.1	38.9	0.700	2	17.0	43.5	1.171	4	0	1	29	44	0.1	1	98	4	2	19	9.02	4	3	1	9	1,470	5.66	1	69	3	1	1	182
165.9	39.2	0.963	4	9.8	55.2	-0.947	1	33	2	12	85	4.4	3	86	3	3	86	7.79	3	51	3	5	690	7.39	2	0	1	0	1	188
170.9	56.9	0.935	4	16.3	28.6	-0.438	2	59	3	9	57	6.5	4	86	3	2	93	8.29	4	44	2	5	1,110	7.20	2	0	1	0	1	192
158.5	55.9	1.008	4	14.2	40.8	-0.263	2	33	2	11	68	5.4	3	94	4	2	49	8.27	4	47	2	5	1,770	7.10	2	0	1	0	1	195
285.3	68.4	0.560	2	16.1	43.6	0.785	3	33	2	12	68	5.4	3	87	3	3	75	8.21	4	45	2	5	100	8.66	4	43	2	16	2	196
247.1	48.5	0.647	2	16.0	38.5	0.312	3	64	4	8	65	6.5	4	84	3	2	79	8.44	4	64	3	4	200	8.32	3	100	4	14	2	197
495.3	75.9	0.323	1	17.0	47.8	1.546	4	91	4	7	45	7.1	4	99	4	2	22	9.08	4	82	4	5	890	7.20	2	33	2	10	1	207
530.0	115.1	0.301	1	16.7	46.3	1.274	4	0	1	45	89	0.0	1	0	1	32	309	2.31	1	16	1	9	180	7.50	3	100	4	134	4	208
ND	ND	ND	ND	ND	ND	ND	ND	41	3	10	64	5.6	3	100	4	1	3	9.91	4	100	4	2	250	9.55	4	74	3	18	2	214
219.8	101.8	0.727	2	12.2	33.5	-1.797	1	30	2	22	136	1.6	1	82	3	4	37	8.24	4	66	3	5	550	7.94	3	39	2	80	3	218
167.2	47.4	0.956	4	16.7	44.1	1.094	4	0	1	24	123	0.8	1	89	4	3	43	8.54	4	36	2	9	1,840	5.68	1	23	2	27	2	222
164.8	38.0	0.969	4	15.6	49.0	1.028	4	45	3	11	57	6.0	4	92	4	2	79	7.90	3	11	1	11	6,560	3.61	1	1	1	0	1	223
ND	ND	ND	ND	17.0	47.8	1.546	4	100	4	6	69	6.1	4	100	4	1	6	9.75	4	99	4	3	740	7.64	3	3	1	40	2	224
195.0	112.8	0.819	3	11.7	37.4	-1.675	1	27	2	12	129	3.4	2	94	4	2	56	8.53	4	46	2	5	1,390	8.01	3	0	1	0	1	225
262.4	57.7	0.609	2	12.3	46.2	-0.639	2	1	1	42	88	0.3	1	21	1	17	150	4.03	1	63	3	4	40	8.90	4	99	3	393	4	227
160.7	41.0	0.994	4	12.0	55.2	0.022	3	0	1	31	91	0.1	1	70	3	3	88	7.45	3	28	1	6	60	8.25	3	55	2	8	1	229

# NEIGHBORHOOD/ CITY

# POPULATION & HOUSEHOLD VARIABLES (2000)

VARIABLE ▶	MAP ID	AREA	POPULATION (2000)	HOUSEHOLDS (2000)	PEOPLE IN POVERTY				PEOPLE OF COLOR				CHILD POVERTY		NO VEHICLE HH		CHILDREN (17-)		SENIORS (65+)		UPPER-INCOME HH (\$125K+)			
					SQ MI	TOTAL	TOTAL (2000)	%	TIER	+ 1990-2000	TOTAL (2000)	%	TIER	+ 1990-2000	%	TIER	%	TIER	%	TIER	%	TIER	%	TIER
PORTSMOUTH	230	1.09	8,240	2,850	2,196	26.9	4	-470	4,024	48.9	4	1,430	40.0	4	18.4	4	33.2	4	7.4	1	0.4	1		
POWELLHURST-GILBERT	231	3.43	18,230	6,390	2,971	16.6	4	540	4,602	25.2	3	3,180	22.8	4	9.2	3	28.6	4	10.5	3	1.5	1		
REED	233	0.43	3,200	1,650	397	12.8	3	10	621	19.4	2	280	10.7	2	15.4	4	11.4	1	19.9	4	3.7	2		
RICHMOND	234	1.27	11,130	4,890	1,290	11.7	3	-50	1,898	17.1	2	140	11.4	2	10.1	3	16.5	1	10.4	3	4.6	2		
ROSE CITY PARK	239	1.20	8,850	3,840	568	6.5	2	-200	1,438	16.3	2	520	6.1	2	9.9	3	20.0	1	10.3	2	6.9	2		
ROSEWAY	242	0.84	6,350	2,710	473	7.5	2	-220	1,194	18.8	2	550	10.5	2	8.3	2	21.3	1	11.4	3	1.3	1		
RUSSELL	245	0.80	3,200	1,200	178	5.6	2	90	530	16.6	2	310	2.2	1	1.5	1	22.6	2	20.8	4	4.7	2		
SABIN	246	0.37	3,200	1,300	379	11.9	3	-190	1,353	42.3	4	-430	17.1	3	6.0	2	23.1	2	7.8	1	6.7	2		
SABIN-IRVINGTON	247	0.11	960	380	24	2.5	1	-70	239	24.9	3	-160	2.0	1	7.9	2	21.7	2	8.8	2	14.3	3		
SELLWOOD-MORELAND	250	2.14	10,590	5,190	1,044	9.9	2	150	1,191	11.2	1	240	11.4	2	14.1	4	17.2	1	13.0	3	5.3	2		
SOUTH BURLINGAME	257	0.43	1,500	700	21	1.4	1	-90	147	9.8	1	40	0.0	1	3.1	1	16.2	1	12.4	3	13.9	3		
SOUTH TABOR	260	0.80	6,180	2,570	531	8.7	2	-270	1,527	24.7	3	530	12.6	3	11.3	3	20.3	1	14.4	4	3.3	2		
SOUTHWEST HILLS	262	2.04	4,690	2,030	253	5.4	1	70	307	6.5	1	110	2.6	1	6.4	2	21.6	2	15.9	4	40.1	4		
ST. JOHNS	264	11.01	11,180	4,080	1,903	17.1	4	150	4,306	38.5	4	2,520	26.4	4	13.6	3	29.0	4	8.8	2	0.6	1		
SULLIVAN'S GULCH	267	0.32	3,130	1,850	322	10.4	3	10	767	24.5	3	260	26.3	4	25.6	4	10.2	1	18.5	4	6.5	2		
SUMNER	268	0.37	2,050	820	268	13.3	3	-60	460	22.5	3	290	26.6	4	7.0	2	24.8	2	10.2	2	1.8	1		
SUNDERLAND	269	1.70	550	40	13	13.3	3	0	182	32.9	4	180	14.3	3	4.8	2	2.5	1	3.8	1	9.5	3		
SUNNYSIDE (MULT)	272	0.60	7,160	3,500	823	12.2	3	-140	969	13.5	2	-80	13.6	3	16.7	4	10.9	1	11.6	3	2.3	1		
SYLVAN-HIGHLANDS	275	0.67	710	300	5	0.7	1	-10	50	7.0	1	20	0.0	1	1.3	1	19.9	1	15.5	4	42.3	4		
SYLVAN-HIGHLANDS / SW HILLS	276	0.27	540	210	2	0.4	1	-10	36	6.7	1	20	0.0	1	0.9	1	22.7	2	10.4	3	39.9	4		
TROUTDALE	281	5.10	13,820	4,690	645	4.8	1	200	2,043	14.8	2	1,440	4.7	1	3.0	1	30.0	4	4.5	1	3.5	2		
UNIVERSITY PARK	283	1.32	5,260	1,700	557	13.6	3	50	907	17.3	2	360	11.9	2	9.4	3	14.2	1	11.8	3	2.0	1		
VERNON	286	0.30	2,890	1,030	495	17.3	4	-340	1,946	67.4	4	110	19.9	4	9.2	3	29.4	4	6.2	1	1.2	1		
WEST PORTLAND PARK	297	0.73	3,720	1,550	372	10.0	3	110	933	25.1	3	590	12.8	3	8.8	2	23.7	2	6.9	1	8.7	3		
WILKES	300	3.07	7,750	3,330	642	8.3	2	250	1,629	21.0	3	1,180	12.0	2	7.5	2	20.2	1	27.4	4	4.9	2		
WOOD VILLAGE	303	0.94	2,870	1,030	421	15.1	4	260	632	22.0	3	440	16.8	3	6.2	2	28.5	4	8.8	2	4.7	2		
WOODLAND PARK	304	0.05	250	90	21	8.4	2	0	39	15.6	2	30	8.8	2	21.7	4	27.6	3	14.4	4	8.7	3		
WOODLAWN	305	0.73	4,920	1,880	824	17.0	4	-580	3,176	64.5	4	160	19.7	4	14.3	4	28.1	3	9.0	2	2.3	1		
WOODSTOCK	306	1.29	8,410	3,620	729	8.7	2	-90	1,246	14.8	2	480	8.9	2	10.0	3	18.7	1	15.7	4	2.8	1		
CLACKAMAS COUNTY																								
ARDENWALD	5	0.9	4,460	1,860	546	12.4	3	-40	452	10.1	1	150	11.9	2	12.1	3	24.2	2	12.9	3	2.8	1		
BARCLAY HILLS	15	0.3	1,030	380	165	16.1	4	50	121	11.8	2	90	18.9	3	15.8	4	28.0	3	7.2	1	4.7	2		
BARLOW	16	0.1	130	40	7	5.4	1	0	20	15.2	2	10	9.8	2	5.4	2	32.1	4	10.7	3	8.1	3		

## ◀ ACCESS VARIABLES / MEASURES

HOUSING				SCHOOLS				FOOD				TRANSIT				PUBLIC PARKS				NATURAL HABITAT				MAP ID						
MEDIAN SALE PRICE SFR, ~2004	CHANGE MD.SP SFR -1995-2004	AFFORDABILITY INDEX (HH INC=\$51K, PRICE=\$160K)		TEACHER EXPERIENCE (ELEM. 2002-03)	TEACHERS, MASTER'S DEG. (ELEM. 2002-03)	COMBINED SCORE		PERCENT POP. W/IN 1/2 MILE OF STORE		AVERAGE OF NETWORK MEASURES:		PERCENT POP. W/IN 1/4 MILE OF STOP		AVERAGE OF NETWORK MEASURES:		PERCENT POP. W/IN 1/4 MILE OF PARK		AVERAGE OF NETWORK MEASURES:		PERCENT POP. W/IN 1/4 MILE OF HABITAT		HABITAT-ACRES								
2005\$ (X1000)	%	INDEX	TIER	YEARS	%	Z-SCORE	TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / GNFS (X100)	SCORE	M2 TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / TRIP* / HR	SCORE	M2 TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / PARK-ACRE		SCORE	M2 TIER	%	M1 TIER**	PER 1,000 POP.	M2 TIER*
218.9K	35.7	0.730		14	45.9	0		34		18	78	4.0		58		10	221	5.95		49		7	780	7.43		64		54		
162.0	69.6	0.986	4	11.4	42.2	-1.362	1	37	3	11	103	4.7	3	85	3	2	65	8.34	4	75	4	3	1,440	7.78	3	30	2	3	1	230
163.0	34.4	0.980	4	11.5	51.5	-0.537	2	29	2	16	87	3.4	2	85	3	3	57	8.06	4	23	1	7	290	7.57	3	39	2	10	1	231
250.3	54.3	0.638	2	14.5	41.2	-0.124	2	45	3	9	70	5.8	3	95	4	2	39	8.45	4	33	2	6	1,150	6.44	1	57	2	1	1	233
262.5	89.9	0.609	2	14.1	39.4	-0.451	2	82	4	7	51	7.2	4	94	4	2	45	8.57	4	46	2	5	7,420	5.63	1	0	1	0	1	234
267.0	71.2	0.598	2	20.6	37.1	2.169	4	46	3	9	54	6.4	4	89	4	2	79	8.29	4	44	2	6	300	7.79	3	0	1	0	1	239
195.5	60.8	0.817	3	19.3	32.3	1.208	4	65	4	8	41	7.5	4	89	4	2	97	8.11	4	48	2	5	750	7.65	3	22	2	0	1	242
182.4	26.5	0.876	3	15.9	43.5	0.703	3	8	1	17	83	3.7	2	90	4	2	61	8.13	4	50	3	5	560	8.18	3	42	2	4	1	245
262.5	140.4	0.609	2	14.0	41.9	-0.260	2	90	4	6	84	5.9	4	83	3	3	176	7.47	3	63	3	4	2,330	6.18	1	0	1	0	1	246
355.4	83.1	0.450	1	15.3	42.6	0.350	3	100	4	4	104	5.7	3	100	4	2	34	8.45	4	36	2	6	470	7.22	2	0	1	0	1	247
260.0	79.1	0.615	2	18.0	18.4	-0.570	2	74	4	8	58	6.2	4	90	4	3	85	8.04	4	79	4	3	1,020	8.41	4	75	3	38	2	250
264.4	42.1	0.604	2	18.3	41.5	1.548	4	54	3	9	51	6.7	4	90	4	2	41	8.53	4	54	3	5	280	7.89	3	100	4	52	2	257
200.0	62.1	0.799	3	15.0	38.6	-0.145	2	46	3	9	74	5.4	3	87	3	3	127	7.74	3	40	2	6	460	7.68	3	11	1	0	1	260
575.4	38.7	0.278	1	13.0	50.0	0.002	3	29	2	15	71	4.0	3	57	2	5	109	6.94	3	74	4	4	250	8.47	4	100	4	134	4	262
156.8	68.2	1.019	4	12.5	43.8	-0.758	2	81	4	13	59	5.6	3	84	3	5	46	7.43	3	63	3	6	350	7.89	3	32	2	291	4	264
342.1	83.5	0.467	1	17.0	40.0	0.859	3	84	4	7	56	7.1	4	97	4	1	21	9.38	4	13	1	7	960	6.23	1	12	1	1	1	267
142.9	49.6	1.118	4	17.9	39.8	1.254	4	0	1	26	37	1.6	1	95	4	2	37	8.92	4	1	1	10	1,400	5.57	1	38	2	0	1	268
307.8	ND	0.761	3	11.7	36.6	-1.745	1	0	1	31	112	0.7	1	82	3	3	14	8.63	4	0	1	17	320	5.73	1	100	4	975	4	269
283.3	101.8	0.564	2	14.6	43.5	0.113	3	96	4	4	35	8.8	4	99	4	2	33	8.92	4	49	3	6	570	7.35	2	24	2	0	1	272
428.8	33.0	0.373	1	ND	ND	ND	ND	0	1	24	69	1.7	1	43	2	4	84	7.02	3	11	1	8	580	6.86	2	100	4	375	4	275
417.5	64.9	0.383	1	ND	ND	ND	ND	0	1	34	66	0.0	1	35	2	5	133	6.44	3	39	2	7	100	8.03	3	100	4	177	4	276
203.5	19.7	0.785	3	15.6	37.3	0.020	3	28	2	18	97	3.3	2	48	2	8	292	5.17	2	79	4	6	170	8.48	4	89	3	55	3	281
204.5	84.7	0.781	3	11.4	39.1	-1.651	1	44	3	10	105	4.9	3	89	4	2	44	8.36	4	83	4	3	240	8.73	4	65	3	50	2	283
195.0	136.1	0.819	3	12.4	42.5	-0.913	1	100	4	4	49	7.6	4	100	4	2	52	8.49	4	54	3	4	840	7.57	3	48	2	5	1	286
250.0	50.3	0.639	2	10.6	39.1	-2.005	1	32	2	14	98	3.5	2	68	3	4	242	6.46	3	37	2	5	220	8.38	3	100	4	25	2	297
223.5	24.5	0.715	2	14.9	42.2	0.153	3	0	1	29	108	0.2	1	62	3	4	217	6.64	3	30	2	6	260	7.95	3	53	2	80	3	300
163.1	21.3	0.980	4	14.0	47.2	0.195	3	39	3	13	80	4.7	3	50	2	6	264	5.29	2	48	2	5	280	8.22	3	81	3	11	1	303
160.8	ND	0.986	4	15.0	43.4	0.298	3	99	4	7	28	8.0	4	100	4	1	8	9.79	4	0	1	15	1,960	4.71	1	4	1	0	1	304
174.1	118.0	0.918	4	11.6	40.1	-1.482	1	37	3	12	85	4.5	3	87	3	3	98	8.06	4	53	3	4	1,150	7.66	3	9	1	0	1	305
195.3	56.8	0.818	3	13.5	36.1	-0.998	1	65	4	8	66	5.9	4	94	4	2	67	8.58	4	37	2	5	5,470	6.58	1	13	1	1	1	306
182.0	30.8	0.878	4	10.3	38.9	-2.130	1	50	3	9	63	6.1	4	90	4	2	49	8.45	4	42	2	5	1,780	6.86	2	36	2	8	1	5
184.3	19.6	0.867	3	13.0	28.6	-1.862	1	20	2	14	89	3.7	2	30	2	7	365	4.20	2	95	4	1	20	9.76	4	100	4	81	3	15
ND	ND	ND	ND	ND	ND	ND	ND	0	1	18	17	6.7	4	0	1	98	160	3.00	1	0	1	23	150	5.00	1	ND	ND	ND	ND	16

# NEIGHBORHOOD/ CITY

# POPULATION & HOUSEHOLD VARIABLES (2000)

VARIABLE ▶	MAP ID	AREA	POPULATION (2000)	HOUSEHOLDS (2000)	PEOPLE IN POVERTY				PEOPLE OF COLOR				CHILD POVERTY	NO VEHICLE HH		CHILDREN (17-)		SENIORS (65+)		UPPER-INCOME HH (\$125K+)		
		SQ MI	TOTAL	TOTAL	TOTAL (2000)	%	TIER	+ 1990-2000	TOTAL (2000)	%	TIER	+ 1990-2000	%	TIER	%	TIER	%	TIER	%	TIER		
		524	1.65M	620K	153K	9.9		30K	318K	20.2		125K	12.2		8.9		25.2		10.3		7.1	
BHT	19	0.2	740	230	56	7.6	2	50	58	7.8	1	50	10.2	2	4.4	2	35.0	4	3.0	1	25.9	4
BIRDSHILL	20	0.4	420	150	8	1.9	1	-10	27	6.4	1	20	0.0	1	0.7	1	26.4	3	15.4	4	23.4	4
BLUE HERON	21	0.3	1,030	390	11	1.1	1	-10	60	5.8	1	30	1.2	1	0.8	1	24.6	2	12.1	3	49.2	4
BOLTON	23	1.1	2,960	1,180	118	4.0	1	30	223	7.5	1	120	0.7	1	1.2	1	26.0	3	9.9	2	13.4	3
BRYANT	29	0.5	2,130	830	36	1.7	1	-40	189	8.9	1	110	1.2	1	4.0	1	28.0	3	9.2	2	17.8	4
CANBY	32	4.2	12,720	4,460	991	7.9	2	160	2,377	18.7	2	1,410	10.4	2	6.5	2	30.6	4	11.5	3	4.6	2
CANEMAH	33	0.3	530	190	20	3.8	1	-10	48	9.0	1	40	5.2	1	3.2	1	26.6	3	7.5	1	4.8	2
CAUFIELD	38	1.0	1,690	610	90	5.4	1	80	215	12.7	2	210	7.1	2	6.5	2	30.7	4	8.2	2	4.1	2
CHILDS	44	0.2	480	150	5	1.1	1	0	45	9.4	1	10	1.2	1	0.7	1	35.5	4	4.6	1	53.0	4
CLACKAMAS	45	3.8	3,800	1,670	452	12.0	3	290	502	13.2	2	340	18.6	3	7.6	2	22.8	2	12.3	3	2.4	1
COUNTRY CLUB-SOUTH SHORE	51	0.4	670	240	16	2.4	1	-10	32	4.8	1	20	2.3	1	3.3	1	25.8	3	19.7	4	34.7	4
DAMASCUS	67	16.1	8,680	2,990	235	2.7	1	-90	613	7.1	1	340	3.4	1	2.2	1	26.3	3	9.2	2	13.1	3
ESTACADA	80	1.5	2,460	880	332	13.6	3	80	428	17.4	2	320	16.9	3	10.0	3	29.5	4	11.1	3	3.5	2
EVERGREEN	82	0.2	650	320	25	3.8	1	10	42	6.4	1	20	8.0	2	5.0	2	19.4	1	14.7	4	19.1	4
FALLS VIEW	86	0.1	340	140	11	3.2	1	-20	15	4.4	1	-10	4.4	1	3.0	1	26.4	3	13.4	3	8.9	3
FIRST ADDITION	92	0.6	1,780	820	152	8.6	2	-40	172	9.7	1	90	13.7	3	8.0	2	24.1	2	12.9	3	13.0	3
FOOTHILLS	98	0.2	600	360	23	3.9	1	-10	66	11.0	1	50	0.0	1	5.0	2	10.0	1	15.2	4	7.5	3
FOREST HIGHLANDS	100	0.8	1,590	610	32	2.0	1	-40	91	5.7	1	40	0.2	1	0.8	1	26.8	3	17.3	4	24.1	4
GAFFNEY LANE	105	0.4	2,330	920	124	5.3	1	100	198	8.5	1	170	7.1	2	6.5	2	26.0	3	10.2	2	3.3	2
GLADSTONE	107	2.5	11,310	4,220	920	8.3	2	420	1,326	11.7	2	780	12.3	3	6.2	2	26.5	3	11.6	3	2.4	1
GLENMORRIE	109	0.3	510	210	20	4.0	1	-30	38	7.4	1	20	0.0	1	4.3	2	25.8	3	18.2	4	19.2	4
HALLINAN	130	0.3	1,090	470	49	4.5	1	-20	51	4.7	1	-10	4.3	1	1.9	1	23.7	2	18.9	4	12.6	3
HAPPY VALLEY-ROCK CREEK	131	9.3	10,400	3,480	386	3.7	1	250	1,629	15.7	2	1,440	3.7	1	1.5	1	30.1	4	7.6	1	16.3	4
HAZEL GROVE/WESTLING FARM	135	0.2	760	260	21	2.8	1	20	41	5.4	1	40	3.8	1	0.4	1	28.7	4	8.5	2	6.1	2
HECTOR CAMPBELL	139	0.4	2,660	1,030	112	4.2	1	-100	235	8.8	1	100	3.1	1	6.7	2	23.9	2	11.5	3	1.3	1
HIDDEN SPRINGS	140	0.7	3,400	1,200	65	1.9	1	-30	266	7.8	1	100	1.4	1	1.4	1	30.7	4	6.5	1	32.2	4
HILLENDALE	142	0.5	2,380	660	97	5.4	1	30	319	13.4	2	230	7.2	2	6.5	2	22.3	2	8.8	2	3.8	2
HOLLY ORCHARD	147	0.1	890	320	35	3.9	1	10	118	13.2	2	80	3.2	1	8.4	2	31.9	4	6.9	1	25.3	4
ISLAND STATION	156	0.3	820	390	61	7.5	2	10	123	14.9	2	110	4.2	1	18.9	4	17.5	1	8.5	2	4.3	2
JENNINGS LODGE	157	1.2	4,910	1,960	608	12.4	3	140	547	11.2	1	260	17.7	3	9.9	3	25.8	3	13.5	3	3.8	2
JOHNSON CITY	158	0.1	690	300	48	7.0	2	20	54	7.8	1	20	8.7	2	3.4	1	21.7	2	16.2	4	5.7	2
LAKE FOREST	164	1.0	2,950	1,260	109	3.7	1	-20	308	10.4	1	140	3.1	1	1.8	1	22.2	2	9.3	2	13.7	3
LAKE GROVE	165	0.5	1,300	560	29	2.2	1	-10	116	8.9	1	60	0.7	1	1.6	1	23.3	2	14.1	4	10.2	3

## ◀ ACCESS VARIABLES / MEASURES

HOUSING				SCHOOLS				FOOD				TRANSIT				PUBLIC PARKS				NATURAL HABITAT				MAP ID						
MEDIAN SALE PRICE SFR, ~2004	CHANGE MD.SP SFR -1995-2004	AFFORDABILITY INDEX (HH INC=\$51K, PRICE=\$160K)		TEACHER EXPERIENCE (ELEM. 2002-03)	TEACHERS, MASTER'S DEG. (ELEM. 2002-03)	COMBINED SCORE		PERCENT POP. W/IN 1/2 MILE OF STORE		AVERAGE OF NETWORK MEASURES:		PERCENT POP. W/IN 1/4 MILE OF STOP		AVERAGE OF NETWORK MEASURES:		PERCENT POP. W/IN 1/4 MILE OF PARK		AVERAGE OF NETWORK MEASURES:		PERCENT POP. W/IN 1/4 MILE OF HABITAT		HABITAT-ACRES								
2005\$ (X1000)	%	INDEX	TIER	YEARS	%	Z-SCORE	TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / GNFS (X100)	SCORE	M2 TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / TRIP* / HR	SCORE	M2 TIER	%	M1 TIER**	PER 1,000 POP.	M2 TIER*							
218.9K	35.7	0.730		14	45.9	0		34		18	78	4.0		58		10	221	5.95		49		7	780	7.43		64		54		
665.8	58.1	0.240	1	13.0	84.0	2.949	4	33	2	12	59	5.9	4	0	1	19	526	1.55	1	97	4	2	130	9.56	4	100	4	36	2	19
751.9	46.1	0.212	1	12.9	55.8	0.466	3	2	1	17	35	5.6	3	43	2	5	43	7.34	3	91	4	2	50	9.53	4	100	4	437	4	20
579.6	80.2	0.276	1	13.5	58.3	0.927	4	0	1	23	45	2.7	2	36	2	7	396	4.24	2	27	1	8	920	6.91	2	100	4	50	2	21
240.5	30.7	0.664	2	15.0	66.8	2.330	4	0	1	24	71	1.3	1	71	3	3	64	7.89	3	95	4	2	50	9.52	4	100	4	120	4	23
325.9	42.5	0.490	1	13.6	55.4	0.729	3	10	2	15	46	5.4	3	68	3	4	205	6.29	3	63	3	4	1,550	7.57	3	100	4	29	2	29
211.2	28.5	0.756	3	15.1	26.5	-1.144	1	34	3	13	46	5.7	3	ND	ND	ND	ND	ND	ND	17	1	12	3,770	4.40	1	ND	ND	ND	ND	32
163.7	63.8	0.976	4	14.0	20.0	-2.178	1	6	1	20	80	2.8	2	8	1	5	178	5.68	2	94	4	2	30	9.68	4	100	4	274	4	33
249.7	32.7	0.640	2	11.0	54.8	-0.448	2	39	3	15	41	5.0	3	12	1	17	285	3.51	1	33	2	7	1,830	6.00	1	96	3	74	3	38
489.6	47.7	0.326	1	12.8	57.1	0.547	3	0	1	33	36	0.0	1	0	1	16	431	1.88	1	85	4	3	50	9.37	4	100	4	104	3	44
165.5	33.4	0.965	4	13.0	59.3	0.812	3	21	2	21	85	2.4	2	69	3	6	59	6.72	3	2	1	22	1,270	4.97	1	85	3	148	4	45
736.5	26.3	0.217	1	15.0	49.0	0.785	3	7	1	15	37	5.9	4	20	1	9	198	4.52	2	36	2	6	40	8.28	3	100	4	151	4	51
270.4	35.4	0.591	2	14.2	41.0	-0.275	2	13	2	27	46	2.6	2	7	1	44	92	3.91	1	9	1	27	2,500	4.11	1	100	4	517	4	67
160.7	56.9	0.994	4	14.5	30.4	-1.064	1	61	4	11	47	5.9	4	53	2	6	120	5.98	3	2	1	20	10	5.93	1	ND	ND	ND	ND	80
452.3	107.2	0.353	1	15.0	48.2	0.713	3	100	4	5	35	8.5	4	63	3	4	63	7.67	3	45	2	6	530	7.38	2	100	4	23	2	82
172.8	13.8	0.925	4	13.0	28.6	-1.862	1	42	3	10	91	4.4	3	24	1	4	166	6.41	3	100	4	1	80	9.99	4	100	4	12	2	86
409.9	113.4	0.390	1	15.0	48.2	0.713	3	71	4	8	35	7.8	4	67	3	4	196	6.79	3	83	4	3	540	8.49	4	94	3	92	3	92
ND	ND	ND	ND	15.0	48.2	0.713	3	100	4	5	35	8.4	4	54	2	3	44	7.84	3	100	4	2	150	9.32	4	100	4	39	2	98
410.0	67.3	0.390	1	15.0	50.0	0.869	4	12	2	16	108	3.3	2	24	1	8	210	5.04	2	67	3	5	110	8.74	4	100	4	138	4	100
236.8	20.9	0.675	2	11.0	54.8	-0.448	2	58	3	10	39	6.6	4	36	2	8	448	4.00	1	0	1	12	250	6.67	1	86	3	13	2	105
193.8	23.4	0.824	3	13.3	65.4	1.479	4	44	3	10	44	6.9	4	70	3	3	181	7.12	3	69	4	4	690	7.91	3	91	3	34	2	107
641.4	124.7	0.249	1	16.0	61.5	2.305	4	0	1	20	61	3.5	2	59	3	4	96	6.63	3	71	4	3	140	9.05	4	100	4	194	4	109
303.9	43.9	0.526	1	16.0	61.5	2.305	4	3	1	15	35	6.1	4	42	2	5	236	5.51	2	94	4	2	70	9.50	4	100	4	74	3	130
315.5	49.7	0.506	1	12.5	44.8	-0.679	2	22	2	30	97	2.1	1	43	2	12	146	5.07	2	44	2	10	330	7.23	2	99	3	197	4	131
257.1	14.5	0.621	2	17.3	21.4	-0.608	2	0	1	20	79	2.9	2	10	1	8	467	3.09	1	11	1	9	3,170	5.04	1	100	4	9	1	135
180.9	35.2	0.883	4	9.9	44.4	-1.825	1	81	4	7	78	6.0	4	46	2	5	347	5.61	2	56	3	5	1,970	6.02	1	51	2	1	1	139
354.3	24.2	0.451	1	16.0	58.3	2.027	4	0	1	19	69	3.3	2	0	1	15	702	1.48	1	96	4	2	40	9.72	4	100	4	31	2	140
180.0	30.3	0.888	4	12.1	40.5	-1.221	1	43	3	10	26	7.3	4	44	2	6	445	4.82	2	43	2	6	190	8.35	3	88	3	15	2	142
514.7	38.4	0.310	1	14.0	50.7	0.483	3	0	1	22	86	2.5	2	12	1	7	783	2.80	1	54	3	4	1,560	6.57	1	100	4	6	1	147
188.7	55.5	0.847	3	11.4	47.3	-0.907	2	22	2	12	50	5.9	4	95	4	2	39	8.40	4	90	4	2	200	9.46	4	100	4	147	4	156
203.2	32.9	0.786	3	12.4	58.7	0.513	3	45	3	10	104	4.4	3	66	3	3	190	6.89	3	30	2	7	770	7.00	2	91	3	32	2	157
ND	ND	ND	ND	11.7	52.1	-0.385	2	0	1	18	105	2.8	2	73	3	ND	ND	ND	ND	88	4	3	9,800	5.36	1	100	4	15	2	158
273.0	41.4	0.585	2	16.1	46.8	1.057	4	44	3	10	62	5.9	4	15	1	8	396	3.74	1	34	2	6	210	8.07	3	100	4	73	3	164
324.0	59.7	0.493	1	16.4	46.9	1.229	4	35	3	12	53	5.8	3	41	2	6	193	5.66	2	65	3	4	150	8.82	4	100	4	113	3	165

# NEIGHBORHOOD/ CITY

# POPULATION & HOUSEHOLD VARIABLES (2000)

VARIABLE ▶	MAP ID	AREA	POPULATION (2000)	HOUSEHOLDS (2000)	PEOPLE IN POVERTY				PEOPLE OF COLOR				CHILD POVERTY		NO VEHICLE HH		CHILDREN (17-)		SENIORS (65+)		UPPER-INCOME HH (\$125K+)	
		SQ MI	TOTAL	TOTAL	TOTAL (2000)	%	TIER	+ 1990-2000	TOTAL (2000)	%	TIER	+ 1990-2000	%	TIER	%	TIER	%	TIER	%	TIER	%	TIER
		524	1.65M	620K	153K	9.9		30K	318K	20.2		125K	12.2		8.9		25.2		10.3		7.1	
LAKE ROAD	166	0.7	2,650	1,160	167	6.3	2	50	247	9.3	1	160	10.6	2	6.8	2	21.9	2	16.4	4	4.9	2
LAKEVIEW-SUMMIT	167	0.2	680	250	26	3.9	1	-10	57	8.4	1	40	0.0	1	4.7	2	25.3	3	12.6	3	41.5	4
LAKESWOOD	168	0.2	730	370	28	3.8	1	-20	57	7.8	1	20	0.0	1	4.9	2	15.7	1	14.3	4	21.9	4
LEWELLING	172	0.7	3,770	1,500	304	8.3	2	130	386	10.2	1	200	13.4	3	8.7	2	24.2	2	16.0	4	2.0	1
LINWOOD	175	0.7	4,130	1,530	271	6.7	2	-10	532	12.9	2	240	10.7	2	3.4	1	25.5	3	12.5	3	1.8	1
MARYLHURST	181	0.3	690	250	13	1.9	1	-10	48	7.0	1	0	1.6	1	1.6	1	27.4	3	10.6	3	33.5	4
MCLOUGHLIN	183	0.6	2,850	1,170	241	8.6	2	-50	289	10.1	1	110	8.3	2	9.6	3	24.2	2	9.2	2	2.3	1
MCLOUGHLIN INDUSTRIAL	184	0.4	170	30	7	12.5	3	0	25	15.2	2	10	20.0	4	17.9	4	6.1	1	3.6	1	3.6	2
MCVEY-SOUTH SHORE	186	0.4	1,580	610	43	2.7	1	20	141	8.9	1	60	2.6	1	0.0	1	26.8	3	10.9	3	22.9	4
OAK GROVE / OATFIELD	189	6.1	23,340	9,660	1,582	6.9	2	40	2,645	11.3	1	1,350	10.1	2	8.0	2	22.1	2	17.7	4	5.5	2
MILWAUKIE BUSINESS-INDUSTRIAL	190	0.4	120	50	5	4.5	1	0	16	13.8	2	10	5.6	2	2.0	1	15.4	1	18.8	4	6.1	2
MOLALLA	191	2.2	5,670	1,960	566	10.3	3	40	822	14.5	2	520	13.3	3	6.6	2	31.7	4	10.8	3	2.0	1
MT PLEASANT	193	0.8	3,470	1,360	452	13.1	3	50	439	12.6	2	300	18.3	3	11.4	3	30.1	4	7.2	1	2.5	1
MT. PARK	194	1.0	5,660	2,910	270	4.8	1	70	687	12.1	2	330	1.5	1	4.5	2	15.3	1	14.1	4	16.7	4
NORTH CLACKAMAS	202	2.6	7,710	2,910	440	5.7	2	-40	709	9.2	1	330	6.8	2	2.3	1	24.0	2	13.1	3	5.9	2
OAK CREEK	211	0.5	3,410	1,230	144	4.2	1	60	496	14.5	2	330	1.6	1	2.9	1	31.8	4	6.0	1	30.9	4
OLDTOWN (CLACKAMAS) "OUT"	215	0.1	350	200	13	3.8	1	0	29	8.3	1	20	0.0	1	5.1	2	12.6	1	15.8	4	12.8	3
PALISADES	219	1.3	4,010	1,400	39	1.0	1	0	274	6.8	1	110	0.3	1	0.2	1	29.3	4	10.3	2	40.2	4
PARK PLACE	220	1.9	1,910	690	287	15.1	4	-60	209	10.9	1	110	28.1	4	5.5	2	31.1	4	8.5	2	5.1	2
PARKER CREST	221	0.4	490	160	36	7.3	2	30	31	6.3	1	20	9.9	2	4.4	2	35.2	4	5.7	1	25.0	4
RIVERCREST	236	0.4	1,600	560	96	6.4	2	-30	116	7.3	1	60	5.3	1	3.2	1	27.4	3	17.2	4	3.4	2
ROBINWOOD	238	1.2	2,790	1,090	66	2.4	1	-70	232	8.3	1	90	1.8	1	1.6	1	23.7	2	10.2	2	22.5	4
ROSEMONT SUMMIT	241	0.4	1,450	480	37	2.5	1	30	110	7.6	1	70	1.7	1	2.5	1	32.4	4	5.4	1	28.1	4
ROSEWOOD-RIVERGROVE	244	0.7	2,430	930	128	5.3	1	-10	190	7.8	1	40	7.3	2	0.4	1	26.3	3	9.1	2	9.2	3
SANDY	248	3.0	5,480	1,990	502	9.2	2	120	434	7.9	1	220	12.5	3	3.2	1	30.8	4	8.8	2	5.7	2
SKYLAND	254	0.2	200	70	6	3.0	1	-10	18	9.1	1	10	1.8	1	2.7	1	27.6	3	13.6	3	28.4	4
SKYLINE RIDGE	255	0.1	440	140	8	1.8	1	0	54	12.4	2	40	1.4	1	1.5	1	32.2	4	6.2	1	34.1	4
SOUTH END	259	0.8	2,840	1,020	137	4.8	1	40	193	6.8	1	120	4.2	1	3.8	1	26.3	3	8.7	2	3.9	2
SOUTHGATE	261	3.1	14,670	6,100	1,827	12.6	3	390	3,170	21.6	3	2,420	16.0	3	11.3	3	24.6	2	11.5	3	1.9	1
STAFFORD-TUALATIN VALLEY	265	11.2	3,480	1,230	117	3.4	1	-30	209	6.0	1	110	3.3	1	4.9	2	27.4	3	9.5	2	34.7	4
SUNNYSIDE (CLACK)	270	3.7	12,090	4,520	675	5.6	2	430	2,035	16.8	2	1,600	6.4	2	3.4	1	27.3	3	6.0	1	10.3	3
SUNSET	274	0.8	2,290	850	131	5.7	2	90	244	10.6	1	140	7.1	2	3.7	1	31.2	4	5.2	1	17.3	4

## ◀ ACCESS VARIABLES / MEASURES

HOUSING				SCHOOLS				FOOD					TRANSIT					PUBLIC PARKS					NATURAL HABITAT				MAP ID			
MEDIAN SALE PRICE SFR, ~2004	CHANGE MD.SP SFR -1995-2004	AFFORDABILITY INDEX (HH INC=\$51K, PRICE=\$160K)		TEACHER EXPERIENCE (ELEM. 2002-03)	TEACHERS, MASTER'S DEG. (ELEM. 2002-03)	COMBINED SCORE		PERCENT POP. W/IN 1/2 MILE OF STORE		AVERAGE OF NETWORK MEASURES:			PERCENT POP. W/IN 1/4 MILE OF STOP		AVERAGE OF NETWORK MEASURES:			PERCENT POP. W/IN 1/4 MILE OF PARK		AVERAGE OF NETWORK MEASURES:			PERCENT POP. W/IN 1/4 MILE OF HABITAT		HABITAT-ACRES					
2005\$ (X1000)	%	INDEX	TIER	YEARS	%	Z-SCORE	TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / GNFS (X100)	SCORE	M2 TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / TRIP* / HR	SCORE	M2 TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / PARK-ACRE	SCORE	M2 TIER	%		M1 TIER**	PER 1,000 POP.	M2 TIER*
218.9K	35.7	0.730		14	45.9	0		34		18	78	4.0		58		10	221	5.95		49		7	780	7.43		64		54		
203.4	20.1	0.786	3	11.9	44.9	-0.916	1	22	2	18	76	3.5	2	90	4	2	79	7.90	3	40	2	6	1,800	6.40	1	99	3	32	2	166
840.0	52.7	0.190	1	16.1	48.6	1.206	4	6	1	23	49	2.4	2	18	1	17	293	3.17	1	65	3	4	110	8.69	4	100	4	113	3	167
526.8	11.4	0.303	1	15.9	59.9	2.115	4	73	4	7	35	7.9	4	43	2	5	244	5.49	2	67	3	4	90	8.81	4	100	4	63	3	168
180.3	26.5	0.886	4	9.1	42.8	-2.305	1	48	3	9	63	6.2	4	61	3	4	244	6.15	3	19	1	7	2,460	5.86	1	66	3	7	1	172
185.2	24.5	0.863	3	9.5	45.5	-1.889	1	19	2	17	83	3.4	2	48	2	4	257	5.80	2	69	4	4	1,330	7.50	3	66	3	3	1	175
332.8	44.5	0.480	1	ND	ND	ND	ND	0	1	19	87	2.3	1	1	1	14	459	2.07	1	94	4	3	60	9.32	4	100	4	65	3	181
170.4	40.3	0.938	4	14.0	20.0	-2.178	1	30	2	12	91	4.0	3	99	4	2	35	8.79	4	85	4	2	60	9.57	4	100	4	21	2	183
ND	ND	ND	ND	12.0	45.0	-0.868	2	0	1	18	67	3.9	2	98	4	2	8	9.34	4	91	4	5	360	8.08	3	99	3	106	3	184
329.5	32.0	0.485	1	16.7	53.6	1.913	4	0	1	22	35	3.3	2	60	3	4	162	6.22	3	82	4	3	180	8.83	4	100	4	55	3	186
204.8	23.1	0.780	3	10.8	48.9	-1.054	1	37	3	15	42	5.6	3	55	2	5	248	5.77	2	14	1	10	3,430	5.30	1	89	3	37	2	189
ND	ND	ND	ND	10.9	45.1	-1.339	1	19	2	15	77	4.1	3	51	2	2	39	8.64	4	36	2	6	1,580	6.40	1	100	4	417	4	190
165.9	23.9	0.963	4	12.0	48.0	-0.606	2	32	2	11	55	5.7	3	ND	ND	ND	ND	ND	ND	11	1	19	1,130	4.65	1	ND	ND	ND	ND	191
162.2	32.2	0.985	4	12.9	29.8	-1.796	1	76	4	7	69	6.1	4	89	4	2	57	8.29	4	68	3	3	70	9.12	4	100	4	50	2	193
339.5	32.9	0.471	1	13.4	48.5	0.054	3	19	2	17	115	2.9	2	62	3	3	223	6.50	3	41	2	6	650	7.41	2	100	4	28	2	194
216.3	30.4	0.739	3	11.5	50.7	-0.612	2	1	1	25	99	1.4	1	53	2	5	220	6.04	3	25	1	7	2,440	6.19	1	68	3	35	2	202
403.5	45.5	0.396	1	12.0	54.8	-0.014	2	0	1	26	79	0.6	1	0	1	12	1012	0.92	1	80	4	3	250	8.60	4	100	4	12	2	211
ND	ND	ND	ND	16.0	61.5	2.305	4	99	4	5	35	8.4	4	89	4	3	50	7.84	3	100	4	2	80	9.65	4	100	4	51	2	215
191.0	42.3	0.837	3	13.5	24.3	-2.020	1	0	1	14	79	4.6	3	3	1	9	865	2.22	1	85	4	2	600	8.47	4	96	3	9	1	217
437.8	46.2	0.365	1	15.7	52.9	1.400	4	0	1	33	49	0.1	1	24	1	8	350	4.08	2	62	3	5	620	7.87	3	100	4	52	2	219
265.0	77.7	0.603	2	11.4	40.0	-1.569	1	51	3	14	25	6.7	4	53	2	7	140	5.62	2	44	2	5	390	8.25	3	100	4	261	4	220
443.1	ND	0.517	1	13.0	84.0	2.964	4	48	3	10	46	7.2	4	0	1	23	293	2.35	1	62	3	3	110	9.42	4	100	4	142	4	221
182.7	29.6	0.875	3	13.4	25.5	-1.975	1	5	1	15	84	3.8	2	60	3	4	286	5.78	2	67	3	3	150	9.12	4	72	3	19	2	236
265.6	29.5	0.602	2	16.0	58.4	2.031	4	50	3	10	87	4.3	3	53	2	6	151	5.75	2	70	4	5	40	8.83	4	100	4	140	4	238
416.9	20.7	0.383	1	13.4	80.8	2.846	4	1	1	17	50	5.4	3	1	1	14	443	1.99	1	81	4	3	70	9.32	4	100	4	36	2	241
262.0	48.8	0.610	2	12.2	52.6	-0.122	2	10	2	17	36	5.3	3	67	3	4	175	6.36	3	46	2	5	340	8.18	3	99	3	52	2	244
180.3	18.5	0.886	4	14.0	35.1	-0.861	2	29	2	14	115	3.4	2	0	1	37	387	2.32	1	38	2	7	570	7.09	2	ND	ND	ND	ND	248
835.0	50.6	0.191	1	16.0	61.5	2.305	4	0	1	30	77	0.1	1	0	1	14	205	2.82	1	9	1	9	130	7.55	3	100	4	260	4	254
430.5	24.0	0.371	1	ND	ND	ND	ND	0	1	22	87	1.5	1	0	1	14	558	1.44	1	100	4	1	70	10.00	4	100	4	39	2	255
206.9	27.8	0.772	3	14.9	22.5	-1.551	1	36	3	10	79	5.3	3	36	2	5	323	5.06	2	55	3	4	940	7.89	3	94	3	24	2	259
159.7	42.5	1.000	4	9.5	45.5	-1.890	1	51	3	9	71	6.0	4	72	3	4	161	7.30	3	13	1	10	2,390	5.34	1	73	3	8	1	261
390.5	49.0	0.409	1	15.4	57.1	1.648	4	1	1	50	74	0.2	1	0	1	35	77	3.78	1	20	1	16	60	6.98	2	100	4	1,026	4	265
257.3	18.6	0.621	2	13.8	56.2	0.869	4	15	2	17	137	2.4	2	66	3	4	172	6.43	3	48	2	8	270	7.70	3	98	3	64	3	270
240.0	29.9	0.666	2	13.4	80.9	2.849	4	69	4	9	57	6.7	4	1	1	15	594	1.90	1	87	4	3	70	9.14	4	100	4	84	3	274

# NEIGHBORHOOD/ CITY

# POPULATION & HOUSEHOLD VARIABLES (2000)

VARIABLE ▶	MAP ID	AREA		POPULATION (2000)		HOUSEHOLDS (2000)		PEOPLE IN POVERTY				PEOPLE OF COLOR				CHILD POVERTY		NO VEHICLE HH		CHILDREN (17-)		SENIORS (65+)		UPPER-INCOME HH (\$125K+)	
		SQ MI	TOTAL	TOTAL	TOTAL (2000)	%	TIER	+ 1990-2000	TOTAL (2000)	%	TIER	+ 1990-2000	%	TIER	%	TIER	%	TIER	%	TIER	%	TIER			
																							524	1.65M	620K
REGIONAL VALUES ▶																									
TANNER BASIN	277	0.4	1,240	510	85	6.9	2	80	120	9.7	1	120	8.2	2	5.1	2	30.9	4	8.7	2	16.0	3			
THAYER	278	0.1	190	70	8	4.2	1	10	13	6.8	1	10	9.7	2	1.5	1	33.7	4	5.3	1	9.2	3			
TOWER VISTA	279	0.1	550	200	30	5.4	1	30	20	3.6	1	20	7.0	2	6.4	2	28.6	4	11.4	3	5.9	2			
UPLANDS	284	0.5	950	340	6	0.6	1	-30	63	6.7	1	30	0.0	1	2.0	1	28.8	4	14.5	4	34.1	4			
WALLUGA	289	0.3	1,100	550	81	7.4	2	40	169	15.3	2	130	9.0	2	5.5	2	19.3	1	11.3	3	16.2	4			
WAVERLY-DOWNTOWN	292	0.6	2,010	1,120	123	6.2	2	20	246	12.3	2	160	7.6	2	7.8	2	14.9	1	16.7	4	3.9	2			
WEST MT SCOTT	296	1.3	2,310	850	114	4.9	1	60	500	21.6	3	310	4.3	1	2.7	1	23.2	2	10.9	3	18.6	4			
WESTLAKE	298	0.5	2,150	850	97	4.5	1	60	399	18.6	2	320	2.0	1	2.0	1	29.7	4	3.7	1	19.4	4			
WESTRIDGE	299	0.2	660	220	7	1.1	1	0	54	8.2	1	10	1.0	1	0.5	1	30.1	4	5.2	1	54.4	4			
WILLAMETTE	301	1.9	4,970	1,800	189	3.9	1	-40	452	9.1	1	330	3.8	1	3.0	1	28.6	4	8.5	2	16.8	4			
WILSONVILLE	302	7.4	13,940	5,910	766	5.5	2	360	1,766	12.7	2	1,380	4.0	1	5.0	2	24.6	2	14.3	4	9.4	3			
WASHINGTON COUNTY																									
BANKS	14	0.4	1,250	430	62	5.0	1	20	133	10.6	1	100	5.5	1	1.2	1	35.8	4	4.0	1	6.3	2			
CENTRAL BEAVERTON	42	1.8	10,990	4,640	1,557	14.3	3	290	4,562	41.5	4	2,860	20.7	4	16.4	4	22.9	2	12.6	3	3.3	2			
CORNELIUS	50	2.0	9,590	2,870	1,424	15.0	4	850	4,009	41.8	4	2,890	18.7	3	6.0	2	32.4	4	6.3	1	2.2	1			
CPO3 GARDEN HOME- RALEIGH HILLS	52	4.7	17,190	7,640	1,487	8.7	2	570	2,162	12.6	2	1,180	10.8	2	7.1	2	21.3	1	14.0	4	13.5	3			
CPO1 CEDAR HILLS-CEDAR MILL N	53	6.7	20,240	8,340	1,189	5.9	2	440	3,266	16.1	2	1,940	6.2	2	5.6	2	24.6	2	9.1	2	18.7	4			
CPO1 CEDAR HILLS-CEDAR MILL S	54	5.5	18,800	7,960	1,473	7.9	2	680	3,664	19.5	2	2,130	8.6	2	5.3	2	22.6	2	11.9	3	7.6	3			
CPO4B BULL MTN	55	10.8	34,020	13,410	1,602	4.7	1	670	5,900	17.3	2	4,630	6.1	2	4.6	2	26.4	3	12.6	3	11.7	3			
CPO4M METZGER	56	8.3	26,260	11,310	1,895	7.3	2	800	4,497	17.1	2	3,130	9.0	2	6.8	2	22.5	2	13.8	4	6.2	2			
CPO5 SHERWOOD-TUALATIN S	57	6.4	1,090	410	68	6.3	2	0	87	8.0	1	30	9.5	2	1.5	1	25.4	3	11.0	3	20.0	4			
CPO6 COOPER MTN-ALOHA N	58	8.3	38,800	13,470	3,486	9.0	2	1,590	10,684	27.5	4	7,290	11.5	2	5.1	2	29.4	4	5.5	1	3.6	2			
CPO6 COOPER MTN-ALOHA S	59	7.4	15,180	5,130	516	3.4	1	250	2,752	18.1	2	1,670	4.1	1	2.1	1	30.7	4	5.4	1	15.2	3			
CPO7 SOMMERSET- WEST ELMONICA N	60	11.3	31,590	11,620	1,302	4.1	1	900	7,278	23.0	3	5,820	4.8	1	3.3	1	29.5	4	6.4	1	15.7	3			
CPO7 SOMMERSET- WEST ELMONICA S	61	3.5	12,350	5,810	1,033	8.4	2	980	3,874	31.4	4	3,720	10.0	2	7.1	2	19.9	1	5.6	1	2.5	1			
CPO9 HILLSBORO	62	18.9	60,850	20,470	5,414	9.1	2	2,110	17,449	28.7	4	11,990	11.2	2	5.2	2	29.8	4	6.8	1	6.3	2			
DENNY WHITFORD	69	0.5	1,630	720	83	5.1	1	-30	236	14.5	2	110	7.2	2	9.8	3	21.0	1	19.6	4	11.9	3			
DURHAM	73	0.4	1,210	460	70	5.8	2	20	166	13.8	2	110	8.0	2	4.1	1	30.4	4	6.0	1	12.8	3			
FIVE OAKS	97	1.4	5,720	2,270	234	4.1	1	160	2,301	40.3	4	2,000	2.8	1	5.2	2	25.6	3	3.2	1	16.4	4			
FOREST GROVE	99	5.0	17,710	6,340	2,301	13.7	3	420	4,042	22.8	3	2,190	15.7	3	13.9	4	27.4	3	13.6	3	3.0	1			
GASTON	106	0.2	580	190	36	6.3	2	-10	100	17.2	2	10	9.8	2	2.1	1	37.7	4	4.0	1	8.0	3			

## ◀ ACCESS VARIABLES / MEASURES

HOUSING				SCHOOLS				FOOD				TRANSIT				PUBLIC PARKS				NATURAL HABITAT				MAP ID						
MEDIAN SALE PRICE SFR, ~2004	CHANGE MD.SP SFR -1995-2004	AFFORDABILITY INDEX (HH INC=\$51K, PRICE=\$160K)		TEACHER EXPERIENCE (ELEM. 2002-03)	TEACHERS, MASTER'S DEG. (ELEM. 2002-03)	COMBINED SCORE		PERCENT POP. W/IN 1/2 MILE OF STORE		AVERAGE OF NETWORK MEASURES:		PERCENT POP. W/IN 1/4 MILE OF STOP		AVERAGE OF NETWORK MEASURES:		PERCENT POP. W/IN 1/4 MILE OF PARK		AVERAGE OF NETWORK MEASURES:		PERCENT POP. W/IN 1/4 MILE OF HABITAT		HABITAT-ACRES								
2005\$ (X1000)	%	INDEX	TIER	YEARS	%	Z-SCORE	TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / GNFS (X100)	SCORE	M2 TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / TRIP* / HR	SCORE	M2 TIER	%	M1 TIER**	PER 1,000 POP.	M2 TIER*							
218.9K	35.7	0.730		14	45.9	0		34		18	78	4.0		58		10	221	5.95		49		7	780	7.43		64		54		
472.8	31.7	0.338	1	13.0	84.0	2.964	4	78	4	7	44	7.8	4	0	1	18	538	1.41	1	91	4	2	110	9.60	4	100	4	19	2	277
195.7	18.4	0.816	3	ND	ND	ND	ND	100	4	7	35	8.0	4	0	1	10	364	2.57	1	7	1	7	660	7.03	2	100	4	0	1	278
225.8	22.7	0.708	2	15.0	23.0	-1.482	1	1	1	14	79	4.6	3	0	1	8	542	2.75	1	44	2	5	450	8.16	3	87	3	9	1	279
359.0	44.7	0.445	1	15.6	49.6	1.076	4	0	1	22	102	1.6	1	49	2	5	153	6.21	3	91	4	2	120	9.29	4	100	4	142	4	284
286.2	40.5	0.558	2	16.9	44.6	1.238	4	26	2	12	55	6.0	4	67	3	3	136	7.26	3	92	4	2	120	9.32	4	100	4	65	3	289
200.0	54.1	0.799	3	12.0	45.0	-0.876	2	37	3	13	76	4.6	3	84	3	2	21	9.19	4	41	2	5	420	8.51	4	100	4	55	3	292
298.6	38.1	0.535	2	14.0	46.4	0.122	3	2	1	25	63	2.4	2	1	1	16	371	2.20	1	12	1	11	360	6.69	2	92	3	107	3	296
505.0	34.6	0.316	1	12.4	54.0	0.087	3	0	1	20	71	3.0	2	23	1	6	636	3.68	1	47	2	6	220	7.93	3	100	4	31	2	298
515.0	60.6	0.310	1	13.4	58.3	0.912	4	0	1	29	36	0.0	1	0	1	14	598	1.34	1	68	3	4	110	8.97	4	100	4	49	2	299
278.7	45.0	0.573	2	11.0	82.8	1.992	4	22	2	15	71	4.2	3	56	2	6	198	5.54	2	59	3	5	190	8.57	4	96	3	96	3	301
290.0	21.7	0.551	2	ND	ND	ND	ND	17	2	24	115	2.2	1	ND	ND	ND	ND	ND	ND	52	3	11	370	6.93	2	97	3	88	3	302
189.4	-3.4	0.844	3	13.0	33.3	-1.453	1	74	4	8	35	7.8	4	0	1	133	484	1.61	1	68	3	6	980	6.50	1	ND	ND	ND	ND	14
178.3	30.9	0.896	4	12.9	53.9	0.298	3	62	4	7	32	8.2	4	86	3	2	119	8.43	4	52	3	4	1,420	7.14	2	86	3	3	1	42
174.3	25.3	0.917	4	11.6	53.1	-0.331	2	38	3	11	44	7.1	4	32	2	6	390	4.93	2	58	3	5	1,180	7.17	2	64	3	9	1	50
293.9	42.4	0.544	2	12.4	66.3	1.166	4	37	3	12	53	6.2	4	49	2	4	239	6.09	3	57	3	5	450	8.03	3	99	3	36	2	52
367.5	39.6	0.435	1	14.3	57.5	1.224	4	32	2	19	84	2.9	2	44	2	10	286	4.88	2	26	1	9	460	6.91	2	97	3	58	3	53
222.0	32.6	0.720	2	10.4	57.1	-0.516	2	10	2	17	61	3.9	2	54	2	5	218	6.29	3	48	2	6	580	7.43	3	85	3	28	2	54
272.9	37.6	0.585	2	13.4	39.3	-0.741	2	22	2	21	91	2.9	2	28	1	16	471	3.47	1	61	3	5	290	8.26	3	96	3	54	3	55
234.2	27.6	0.682	2	12.7	40.8	-0.927	1	19	2	17	56	4.5	3	45	2	5	284	6.02	3	36	2	8	550	7.18	2	83	3	37	2	56
ND	ND	ND	ND	13.3	33.6	-1.285	1	0	1	55	112	0.0	1	9	1	24	66	4.48	2	11	1	13	520	6.14	1	100	4	1,589	4	57
189.9	23.1	0.841	3	11.1	48.9	-0.911	1	25	2	15	100	3.8	2	44	2	6	414	5.29	2	49	3	5	600	7.54	3	90	3	21	2	58
239.9	33.9	0.666	2	12.9	56.7	0.518	3	13	2	27	139	1.5	1	28	1	16	377	3.80	1	65	3	6	190	8.09	3	97	3	109	3	59
295.0	28.0	0.542	2	12.9	56.5	0.520	3	16	2	19	128	2.3	1	36	2	10	401	4.33	2	68	3	5	350	8.12	3	93	3	63	3	60
204.4	10.5	0.782	3	11.3	41.6	-1.487	1	17	2	16	65	4.6	3	50	2	5	320	5.87	2	74	4	5	160	8.55	4	90	3	35	2	61
209.1	27.5	0.764	3	10.9	50.3	-0.882	2	30	2	16	78	4.2	3	38	2	7	364	4.99	2	48	2	6	310	8.01	3	72	3	39	2	62
220.0	33.2	0.726	2	10.7	67.1	0.478	3	19	2	12	55	6.0	4	44	2	4	243	6.23	3	66	3	4	120	8.81	4	100	4	36	2	69
339.9	42.3	0.470	1	15.0	42.9	0.251	3	18	2	19	54	4.6	3	22	1	8	296	4.26	2	89	4	2	350	8.69	4	100	4	78	3	73
210.0	-12.1	0.761	3	12.1	67.9	1.147	4	41	3	13	48	5.8	3	43	2	4	284	6.21	3	89	4	2	170	9.23	4	94	3	13	2	97
190.6	27.1	0.838	3	14.8	42.3	0.112	3	29	2	24	154	2.1	1	35	2	14	421	3.66	1	56	3	5	430	7.96	3	77	3	25	2	99
146.1	36.9	1.094	4	12.0	41.2	-1.199	1	93	4	5	36	8.6	4	0	1	122	357	2.04	1	0	1	83	0	5.00	1	ND	ND	ND	ND	106

# NEIGHBORHOOD/ CITY

# POPULATION & HOUSEHOLD VARIABLES (2000)

VARIABLE ▶	MAP ID	AREA	POPULATION (2000)	HOUSEHOLDS (2000)	PEOPLE IN POVERTY				PEOPLE OF COLOR				CHILD POVERTY		NO VEHICLE HH		CHILDREN (17-)		SENIORS (65+)		UPPER-INCOME HH (\$125K+)				
					SQ MI	TOTAL	TOTAL	TOTAL (2000)	%	TIER	+ 1990-2000	TOTAL (2000)	%	TIER	+ 1990-2000	%	TIER	%	TIER	%	TIER	%	TIER	%	TIER
REGIONAL VALUES ▶																									
GREENWAY	114	1.1	5,770	2,500	506	8.8	2	140	1,312	22.8	3	660	11.9	2	7.9	2	24.5	2	7.5	1	4.4	2			
HIGHLAND	141	1.0	6,310	2,430	427	6.8	2	120	1,207	19.1	2	500	10.3	2	4.8	2	25.5	3	12.5	3	7.7	3			
NEIGHBORS SOUTHWEST	200	1.5	7,520	3,110	410	5.5	2	370	1,755	23.3	3	1,560	7.5	2	2.9	1	26.7	3	3.5	1	11.4	3			
NORTH PLAINS	204	0.8	1,560	580	83	5.4	1	-40	190	12.2	2	0	4.4	1	4.7	2	30.1	4	10.7	3	6.1	2			
RALEIGH WEST	232	1.0	2,090	890	111	5.3	1	40	318	15.2	2	160	6.9	2	4.3	2	22.1	2	14.4	4	10.9	3			
SEXTON MTN	251	1.6	7,620	2,530	152	2.0	1	90	1,569	20.6	3	1,220	0.9	1	5.0	2	32.2	4	6.8	1	20.3	4			
SHERWOOD	252	4.1	11,760	4,240	305	2.6	1	20	1,164	9.9	1	1,010	1.8	1	4.1	1	31.7	4	5.3	1	9.5	3			
SOUTH BEAVERTON	256	1.4	8,810	3,400	305	3.5	1	160	1,432	16.3	2	670	3.5	1	2.8	1	27.8	3	6.5	1	11.8	3			
TRIPLE CREEK	280	1.1	6,530	2,740	678	10.4	3	460	1,630	24.9	3	1,070	14.5	3	3.7	1	25.4	3	8.8	2	2.4	1			
TUALATIN	282	8.1	22,620	8,550	1,381	6.1	2	720	4,362	19.3	2	3,540	6.3	2	4.1	1	28.4	4	5.5	1	10.3	3			
VOSE	288	1.2	7,580	2,980	659	8.8	2	40	2,578	34.0	4	1,680	10.0	2	8.3	2	23.2	2	11.4	3	4.4	2			
WEST BEAVERTON	293	1.2	7,090	2,900	616	8.9	2	410	1,831	25.8	3	1,260	7.6	2	8.1	2	22.9	2	12.3	3	6.5	2			
CLARK COUNTY, WA																									
ARNADA	11	0.2	900	440	132	14.7	4	-50	110	12.2	2	30	20.9	4	10.9	3	18.0	1	9.4	2	3.2	2			
BATTLE GROUND	17	4.2	9,420	3,120	807	8.7	2	170	767	8.1	1	580	10.9	2	6.9	2	36.0	4	7.4	1	2.7	1			
CAMAS	31	12.4	12,390	4,410	673	5.5	2	20	1,214	9.8	1	960	6.9	2	5.1	2	31.3	4	8.7	2	11.9	3			
CARTER PARK	35	0.3	1,740	760	166	9.6	2	-140	216	12.4	2	80	15.3	3	9.6	3	23.5	2	7.9	1	3.6	2			
CASCADE PARK	36	3.3	15,950	6,360	1,259	8.0	2	700	3,158	19.8	2	1,730	9.8	2	5.2	2	26.9	3	10.1	2	5.3	2			
CENTRAL PARK	43	0.3	1,760	790	436	25.0	4	90	305	17.3	2	130	24.7	4	25.5	4	25.0	2	8.6	2	0.0	1			
DUBOIS PARK	71	0.2	580	260	36	6.2	2	-50	39	6.7	1	10	13.0	3	5.7	2	17.4	1	28.3	4	16.8	4			
EDGEWOOD PARK	77	0.3	1,180	490	144	12.3	3	-10	178	15.1	2	60	16.4	3	8.6	2	23.2	2	14.8	4	7.8	3			
ELLSWORTH SPRINGS	79	0.3	910	330	49	5.4	1	20	90	9.9	1	30	5.2	1	2.1	1	25.9	3	10.4	3	22.0	4			
ESTHER SHORT	81	0.8	1,840	610	447	37.3	4	130	289	15.7	2	80	23.8	4	33.6	4	10.6	1	18.6	4	0.8	1			
EVERGREEN HIGHLANDS	83	0.3	750	300	43	5.7	2	20	65	8.6	1	20	14.6	3	3.7	1	21.9	2	21.9	4	16.1	4			
FATHER BLANCHET	88	0.1	460	180	36	7.8	2	0	47	10.2	1	0	19.0	4	11.3	3	21.8	2	22.7	4	8.5	3			
FELIDA	89	0.7	870	350	42	4.9	1	30	71	8.2	1	50	7.3	2	4.0	1	26.9	3	12.1	3	17.0	4			
FELIDA-STARCREST	90	4.1	9,040	3,030	312	3.5	1	140	865	9.6	1	540	4.7	1	1.3	1	30.6	4	7.4	1	13.0	3			
FELLMAN	91	0.3	1,200	460	124	10.4	3	10	163	13.6	2	70	12.8	3	7.2	2	25.5	3	14.7	4	2.6	1			
FISHER'S VILLAGE	93	18.6	56,110	20,100	4,532	8.1	2	2,440	9,493	16.9	2	6,940	11.9	2	3.5	1	30.9	4	5.8	1	3.5	2			
FISHER'S VILLAGE-FAIRWAY VILLAGE	94	0.4	2,420	1,270	153	6.4	2	110	230	9.5	1	80	8.6	2	8.2	2	10.8	1	50.1	4	4.9	2			
FISHER'S VILLAGE-ORCHARDS AREA	95	1.5	1,220	470	173	14.3	3	90	159	13.1	2	100	23.9	4	6.2	2	27.7	3	12.5	3	3.8	2			
FISHER-MILL PLAIN-FISHER'S VILLAGE	96	3.5	3,180	1,110	287	9.1	2	230	434	13.6	2	400	14.9	3	1.4	1	30.5	4	6.4	1	8.7	3			
FRUIT VALLEY	104	3.3	1,940	760	697	36.3	4	160	363	18.7	2	170	57.2	4	8.3	2	29.9	4	9.5	2	0.0	1			

## ◀ ACCESS VARIABLES / MEASURES

HOUSING				SCHOOLS				FOOD				TRANSIT				PUBLIC PARKS				NATURAL HABITAT				MAP ID						
MEDIAN SALE PRICE SFR, ~2004	CHANGE MD.SP.SFR -1995-2004	AFFORDABILITY INDEX (HH INC=\$51K, PRICE=\$160K)		TEACHER EXPERIENCE (ELEM. 2002-03)	TEACHERS, MASTER'S DEG. (ELEM. 2002-03)	COMBINED SCORE		PERCENT POP. W/IN 1/2 MILE OF STORE		AVERAGE OF NETWORK MEASURES:		PERCENT POP. W/IN 1/4 MILE OF STOP		AVERAGE OF NETWORK MEASURES:		PERCENT POP. W/IN 1/4 MILE OF PARK		AVERAGE OF NETWORK MEASURES:		PERCENT POP. W/IN 1/4 MILE OF HABITAT		HABITAT-ACRES								
2005\$ (X1000)	%	INDEX	TIER	YEARS	%	Z-SCORE	TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / GNFS (X100)	SCORE	M2 TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / TRIP* / HR	SCORE	M2 TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / PARK-ACRE		SCORE	M2 TIER	%	M1 TIER**	PER 1,000 POP.	M2 TIER*
218.9K	35.7	0.730		14	45.9	0		34		18	78	4.0		58		10	221	5.95		49		7	780	7.43		64		54		
213.2	19.6	0.749	3	8.2	65.9	-0.702	2	42	3	10	63	6.0	4	63	3	3	344	6.36	3	83	4	3	390	8.80	4	98	3	23	2	114
228.2	29.2	0.700	2	12.4	55.9	0.247	3	40	3	12	55	5.9	4	48	2	5	427	5.21	2	71	4	4	610	8.22	3	78	3	3	1	141
308.9	10.3	0.517	1	11.6	61.9	0.422	3	30	2	15	147	2.3	1	41	2	8	491	3.90	1	65	3	4	170	8.66	4	100	4	28	2	200
166.3	-14.1	0.961	4	15.0	35.3	-0.411	2	75	4	9	48	6.6	4	0	1	76	347	2.24	1	0	1	84	190	5.00	1	ND	ND	ND	ND	204
271.9	35.6	0.588	2	12.2	68.2	1.247	4	55	3	9	48	7.0	4	50	2	4	187	6.77	3	41	2	6	470	7.68	3	77	3	18	2	232
271.8	23.9	0.588	2	13.6	63.3	1.438	4	0	1	25	113	0.8	1	27	1	9	591	3.23	1	93	4	2	110	9.45	4	100	4	26	2	251
255.0	35.1	0.627	2	8.1	44.8	-2.560	1	7	1	26	75	1.7	1	15	1	14	439	3.22	1	92	4	2	70	9.38	4	92	3	42	2	252
252.0	26.2	0.634	2	10.6	61.7	-0.038	2	20	2	18	103	2.8	2	49	2	5	489	4.71	2	64	3	4	840	7.71	3	98	3	11	1	256
213.2	22.5	0.749	3	10.2	55.6	-0.731	2	40	3	12	54	6.1	4	47	2	5	463	5.37	2	63	3	4	250	8.59	4	95	3	14	2	280
287.9	36.2	0.555	2	13.7	34.6	-1.018	1	11	2	25	102	1.7	1	38	2	10	341	4.43	2	66	3	5	250	8.26	3	85	3	42	2	282
186.0	19.4	0.859	3	9.5	66.4	-0.092	2	76	4	8	40	7.7	4	84	3	3	286	6.64	3	53	3	4	370	7.98	3	63	2	8	1	288
215.3	23.3	0.742	3	11.7	74.4	1.552	4	17	2	14	65	4.7	3	57	2	5	330	5.65	2	69	4	3	420	8.28	3	100	4	20	2	293
ND	ND	ND	ND	ND	ND	ND	ND	10	2	11	29	7.6	4	97	4	2	27	9.14	4	81	4	4	990	7.86	3	ND	ND	ND	ND	11
ND	ND	ND	ND	ND	ND	ND	ND	46	3	12	51	6.0	4	28	1	11	304	3.96	1	15	1	16	1,510	4.59	1	ND	ND	ND	ND	17
ND	ND	ND	ND	ND	ND	ND	ND	25	2	29	53	2.7	2	22	1	27	202	4.05	1	42	2	13	410	6.41	1	ND	ND	ND	ND	31
ND	ND	ND	ND	ND	ND	ND	ND	60	3	9	44	6.6	4	96	4	2	39	8.91	4	61	3	4	1,600	6.38	1	ND	ND	ND	ND	35
ND	ND	ND	ND	ND	ND	ND	ND	19	2	15	89	3.5	2	44	2	6	398	5.17	2	41	2	6	600	7.09	2	ND	ND	ND	ND	36
ND	ND	ND	ND	ND	ND	ND	ND	72	4	7	32	8.0	4	100	4	2	44	8.57	4	91	4	3	180	9.40	4	ND	ND	ND	ND	43
ND	ND	ND	ND	ND	ND	ND	ND	0	1	19	18	6.5	4	65	3	3	57	7.46	3	85	4	3	60	9.29	4	ND	ND	ND	ND	71
ND	ND	ND	ND	ND	ND	ND	ND	85	4	6	27	8.2	4	97	4	2	37	8.62	4	89	4	3	230	8.64	4	ND	ND	ND	ND	77
ND	ND	ND	ND	ND	ND	ND	ND	3	1	16	67	4.1	3	0	1	15	573	1.40	1	94	4	3	190	8.87	4	ND	ND	ND	ND	79
ND	ND	ND	ND	ND	ND	ND	ND	79	4	5	23	9.4	4	99	4	2	14	9.24	4	33	2	4	660	7.81	3	ND	ND	ND	ND	81
ND	ND	ND	ND	ND	ND	ND	ND	0	1	17	18	6.3	4	72	3	3	65	7.64	3	77	4	4	230	8.24	3	ND	ND	ND	ND	83
ND	ND	ND	ND	ND	ND	ND	ND	0	1	13	58	5.8	3	98	4	2	78	8.16	4	74	4	3	250	8.26	3	ND	ND	ND	ND	88
ND	ND	ND	ND	ND	ND	ND	ND	0	1	32	67	0.0	1	78	3	3	66	7.48	3	49	3	5	20	8.63	4	ND	ND	ND	ND	89
ND	ND	ND	ND	ND	ND	ND	ND	11	2	21	104	2.2	1	37	2	8	279	4.51	2	37	2	6	230	7.98	3	ND	ND	ND	ND	90
ND	ND	ND	ND	ND	ND	ND	ND	10	2	14	49	5.5	3	47	2	5	358	5.41	2	29	1	6	470	7.53	3	ND	ND	ND	ND	91
ND	ND	ND	ND	ND	ND	ND	ND	16	2	20	98	2.8	2	25	1	12	445	3.83	1	39	2	8	880	6.81	2	ND	ND	ND	ND	93
ND	ND	ND	ND	ND	ND	ND	ND	39	3	12	88	4.1	3	40	2	4	337	5.88	2	18	1	8	750	6.15	1	ND	ND	ND	ND	94
ND	ND	ND	ND	ND	ND	ND	ND	4	1	18	97	2.8	2	50	2	5	121	6.16	3	5	1	10	900	5.80	1	ND	ND	ND	ND	95
ND	ND	ND	ND	ND	ND	ND	ND	2	1	22	104	1.9	1	0	1	22	262	2.67	1	27	1	7	140	8.04	3	ND	ND	ND	ND	96
ND	ND	ND	ND	ND	ND	ND	ND	1	1	22	40	3.1	2	73	3	8	39	6.60	3	67	3	9	180	7.10	2	ND	ND	ND	ND	104

# NEIGHBORHOOD/ CITY

# POPULATION & HOUSEHOLD VARIABLES (2000)

VARIABLE ▶	MAP ID	AREA	POPULATION (2000)	HOUSEHOLDS (2000)	PEOPLE IN POVERTY				PEOPLE OF COLOR				CHILD POVERTY		NO VEHICLE HH		CHILDREN (17-)		SENIORS (65+)		UPPER-INCOME HH (\$125K+)				
					SQ MI	TOTAL	TOTAL	TOTAL (2000)	%	TIER	+ 1990- 2000	TOTAL (2000)	%	TIER	+ 1990- 2000	%	TIER	%	TIER	%	TIER	%	TIER	%	TIER
HARNEY HEIGHTS	132	0.7	4,930	2,210	1,222	24.9	4	400	1,243	25.2	3	740	29.3	4	20.2	4	25.3	3	13.6	3	0.9	1			
HOUGH	152	0.4	2,530	1,120	492	19.6	4	-220	415	16.4	2	160	24.8	4	25.6	4	24.3	2	10.2	2	1.7	1			
HUDSON'S BAY	153	0.5	1,430	730	266	19.3	4	80	285	20.0	2	160	30.9	4	12.4	3	17.5	1	9.4	2	1.5	1			
LA CENTER	162	0.8	1,550	520	72	4.6	1	0	164	10.5	1	150	4.4	1	4.0	1	35.1	4	5.0	1	5.4	2			
LINCOLN	173	0.7	3,340	1,430	331	10.0	3	10	406	12.2	2	220	16.5	3	10.1	3	24.0	2	11.4	3	4.5	2			
MEADOW HOMES	187	0.6	1,650	740	440	26.7	4	70	443	26.8	4	240	33.4	4	13.7	4	26.0	3	12.5	3	1.1	1			
NE HAZEL DELL	198	2.9	8,810	3,460	1,505	17.3	4	840	1,824	20.7	3	1,380	27.2	4	9.4	3	27.6	3	9.8	2	3.5	2			
NE HAZEL DELL-STARCREST	199	0.4	1,090	560	187	17.4	4	-40	186	17.1	2	60	33.3	4	13.9	4	19.0	1	22.1	4	0.0	1			
NORTH GARRISON HEIGHTS	203	0.5	2,660	1,060	75	3.0	1	-50	258	9.7	1	150	6.6	2	15.9	4	21.4	1	22.4	4	2.1	1			
NORTHCREST	205	0.4	570	260	130	22.7	4	-90	57	9.9	1	20	24.0	4	17.2	4	17.6	1	29.5	4	2.7	1			
NORTHWEST (CLARK)	206	1.1	2,850	1,100	179	6.3	2	60	264	9.3	1	140	5.1	1	3.1	1	21.8	2	17.7	4	6.0	2			
NORTHWOOD	210	0.3	490	210	39	8.0	2	0	31	6.3	1	0	22.4	4	1.9	1	22.3	2	21.7	4	3.9	2			
OAKBROOK	212	1.1	3,150	1,190	260	8.3	2	20	557	17.7	2	280	12.5	3	6.5	2	26.9	3	9.0	2	6.4	2			
OGDEN	213	1.0	4,010	1,570	585	14.7	4	270	824	20.6	3	490	25.3	4	4.3	2	28.1	3	7.8	1	0.8	1			
ORCHARDS AREA-MT VIEW MEADOWS-N SIFTON	216	8.7	23,110	7,600	1,346	5.9	2	470	3,425	14.8	2	2,720	7.5	2	2.7	1	33.7	4	4.4	1	2.9	1			
PLEASANT VALLEY (CLARK)	226	10.6	12,480	4,530	729	5.8	2	200	1,250	10.0	1	810	9.0	2	2.0	1	27.5	3	8.9	2	11.5	3			
PLEASANT VALLEY-FAIRGROUNDS	228	0.8	2,040	770	102	5.0	1	50	190	9.3	1	130	9.3	2	3.1	1	25.2	2	8.0	2	14.0	3			
RIDGEFIELD	235	5.3	2,150	740	124	6.0	2	-20	127	5.9	1	60	6.8	2	2.6	1	29.8	4	10.6	3	5.7	2			
RIVERVIEW	237	0.4	270	120	7	2.6	1	-10	21	7.9	1	20	5.1	1	1.6	1	14.7	1	30.1	4	22.3	4			
ROSEMERE	240	1.2	8,100	3,120	1,789	22.4	4	230	2,139	26.4	4	1,230	31.9	4	12.9	3	29.6	4	6.7	1	0.4	1			
SHUMWAY	253	0.2	1,430	680	188	14.1	3	30	153	10.7	1	60	19.4	4	19.1	4	19.2	1	24.5	4	2.1	1			
SOUTH CLIFF	258	0.1	230	100	12	5.1	1	-30	14	6.0	1	0	11.6	2	5.2	2	18.4	1	24.8	4	16.7	4			
STARCREST	266	3.1	11,370	4,370	828	7.3	2	250	1,336	11.8	2	580	11.5	2	5.8	2	26.5	3	11.0	3	8.4	3			
SUNNYSIDE (CLARK)	271	0.4	580	190	3	0.5	1	-20	71	12.1	2	20	1.3	1	4.2	2	27.6	3	8.2	2	6.7	2			
VANCOUVER HEIGHTS	285	1.0	4,460	1,820	577	13.0	3	210	757	17.0	2	360	19.3	4	9.6	3	25.9	3	17.8	4	3.1	2			
WALNUT GROVE	290	5.8	15,860	5,950	1,500	9.5	2	460	2,012	12.7	2	1,370	12.5	3	5.4	2	26.7	3	12.6	3	4.5	2			
WASHOUGAL	291	6.1	8,740	3,350	801	9.2	2	50	639	7.3	1	430	13.1	3	5.8	2	29.7	4	11.2	3	4.2	2			
WEST HAZEL DELL	294	0.8	3,410	1,310	344	10.4	3	100	453	13.3	2	310	13.8	3	6.3	2	24.7	2	14.5	4	3.1	2			
WEST HAZEL DELL-NE HAZEL DELL	295	0.1	430	170	59	13.9	3	10	90	21.1	3	40	17.6	3	10.0	3	37.7	4	9.4	2	0.6	1			
YACOLT	307	0.5	1,030	310	92	9.0	2	20	65	6.3	1	50	9.8	2	1.6	1	40.2	4	7.7	1	1.9	1			

## ◀ ACCESS VARIABLES / MEASURES

HOUSING				SCHOOLS				FOOD				TRANSIT				PUBLIC PARKS				NATURAL HABITAT				MAP ID						
MEDIAN SALE PRICE SFR, ~2004		CHANGE MD.SP SFR ~1995-2004		AFFORDABILITY INDEX (HH INC=\$51K, PRICE=\$160K)		TEACHER EXPERIENCE (ELEM. 2002-03)		TEACHERS, MASTER'S DEG. (ELEM. 2002-03)		COMBINED SCORE		PERCENT POP. W/IN 1/2 MILE OF STORE		AVERAGE OF NETWORK MEASURES:		PERCENT POP. W/IN 1/4 MILE OF STOP		AVERAGE OF NETWORK MEASURES:		PERCENT POP. W/IN 1/4 MILE OF PARK		AVERAGE OF NETWORK MEASURES:			PERCENT POP. W/IN 1/4 MILE OF HABITAT		HABITAT-ACRES			
2005\$ (X1000)	%	INDEX	TIER	YEARS	%	Z-SCORE	TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / GNFS (X100)	SCORE	M2 TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / TRIP* / HR	SCORE	M2 TIER	%	M1 TIER	DIST. BLOCKS (280')	POP / PARK-ACRE		SCORE	M2 TIER	%	M1 TIER**	PER 1,000 POP.	M2 TIER*
218.9K	35.7	0.730		14	45.9	0		34		18	78	4.0		58		10	221	5.95		49		7	780		7.43		64		54	
ND	ND	ND	ND	ND	ND	ND	ND	67	4	9	31	7.7	4	94	4	2	71	8.12	4	59	3	4	320	8.45	4	ND	ND	ND	ND	132
ND	ND	ND	ND	ND	ND	ND	ND	13	2	12	29	7.4	4	100	4	2	41	8.87	4	80	4	3	2,560	6.68	2	ND	ND	ND	ND	152
ND	ND	ND	ND	ND	ND	ND	ND	60	3	9	25	8.0	4	97	4	2	18	9.05	4	98	4	1	70	9.77	4	ND	ND	ND	ND	153
ND	ND	ND	ND	ND	ND	ND	ND	43	3	9	73	5.5	3	0	1	126	320	2.16	1	19	1	8	10	8.02	3	ND	ND	ND	ND	162
ND	ND	ND	ND	ND	ND	ND	ND	92	4	5	44	7.5	4	83	3	2	87	7.83	3	48	2	5	1,180	6.99	2	ND	ND	ND	ND	173
ND	ND	ND	ND	ND	ND	ND	ND	71	4	7	28	8.2	4	95	4	3	54	7.98	3	74	4	4	170	8.49	4	ND	ND	ND	ND	187
ND	ND	ND	ND	ND	ND	ND	ND	34	3	17	34	4.9	3	59	3	4	189	6.36	3	15	1	10	390	6.77	2	ND	ND	ND	ND	198
ND	ND	ND	ND	ND	ND	ND	ND	94	4	5	62	6.9	4	86	3	2	56	8.20	4	17	1	11	430	6.81	2	ND	ND	ND	ND	199
ND	ND	ND	ND	ND	ND	ND	ND	44	3	11	71	5.6	3	67	3	4	350	5.75	2	71	4	4	410	8.19	3	ND	ND	ND	ND	203
ND	ND	ND	ND	ND	ND	ND	ND	84	4	7	18	9.0	4	92	4	2	36	8.68	4	100	4	2	30	9.75	4	ND	ND	ND	ND	205
ND	ND	ND	ND	ND	ND	ND	ND	5	1	21	42	3.3	2	70	3	4	127	7.05	3	69	4	3	80	9.05	4	ND	ND	ND	ND	206
ND	ND	ND	ND	ND	ND	ND	ND	81	4	8	53	7.1	4	86	3	3	84	7.73	3	100	4	1	20	9.84	4	ND	ND	ND	ND	210
ND	ND	ND	ND	ND	ND	ND	ND	24	2	14	71	4.9	3	57	2	5	280	5.47	2	78	4	3	70	9.25	4	ND	ND	ND	ND	212
ND	ND	ND	ND	ND	ND	ND	ND	77	4	7	43	7.5	4	71	3	3	59	7.70	3	66	3	4	200	8.29	3	ND	ND	ND	ND	213
ND	ND	ND	ND	ND	ND	ND	ND	19	2	19	92	2.9	2	50	2	6	271	5.45	2	18	1	11	790	6.02	1	ND	ND	ND	ND	216
ND	ND	ND	ND	ND	ND	ND	ND	15	2	27	70	2.1	1	13	1	29	234	3.26	1	22	1	13	170	6.94	2	ND	ND	ND	ND	226
ND	ND	ND	ND	ND	ND	ND	ND	8	1	21	77	3.1	2	0	1	28	448	1.73	1	32	2	6	260	7.85	3	ND	ND	ND	ND	228
ND	ND	ND	ND	ND	ND	ND	ND	44	3	31	41	3.0	2	0	1	100	124	3.66	1	29	1	25	1,330	4.83	1	ND	ND	ND	ND	235
ND	ND	ND	ND	ND	ND	ND	ND	0	1	22	20	4.0	3	2	1	5	136	6.01	3	81	4	3	30	9.11	4	ND	ND	ND	ND	237
ND	ND	ND	ND	ND	ND	ND	ND	76	4	8	60	6.2	4	87	3	3	165	7.06	3	61	3	4	670	8.29	3	ND	ND	ND	ND	240
ND	ND	ND	ND	ND	ND	ND	ND	75	4	7	45	6.9	4	97	4	2	46	8.38	4	67	3	4	1,800	6.78	2	ND	ND	ND	ND	253
ND	ND	ND	ND	ND	ND	ND	ND	0	1	16	25	6.4	4	84	3	3	23	8.65	4	100	4	1	120	9.73	4	ND	ND	ND	ND	258
ND	ND	ND	ND	ND	ND	ND	ND	28	2	16	81	3.5	2	58	3	5	243	5.74	2	51	3	6	350	7.98	3	ND	ND	ND	ND	266
ND	ND	ND	ND	ND	ND	ND	ND	0	1	31	53	0.1	1	31	2	9	190	4.65	2	0	1	18	1,040	4.08	1	ND	ND	ND	ND	271
ND	ND	ND	ND	ND	ND	ND	ND	53	3	11	67	5.7	3	77	3	3	213	6.74	3	55	3	5	330	8.31	3	ND	ND	ND	ND	285
ND	ND	ND	ND	ND	ND	ND	ND	18	2	17	69	4.0	3	29	1	7	337	4.43	2	20	1	9	630	6.36	1	ND	ND	ND	ND	290
ND	ND	ND	ND	ND	ND	ND	ND	32	2	21	47	4.1	3	53	2	11	153	5.16	2	38	2	8	450	7.33	2	ND	ND	ND	ND	291
ND	ND	ND	ND	ND	ND	ND	ND	7	1	17	33	5.6	3	57	2	4	214	5.95	3	29	1	7	340	7.48	3	ND	ND	ND	ND	294
ND	ND	ND	ND	ND	ND	ND	ND	17	2	11	30	7.1	4	100	4	2	20	9.32	4	0	1	9	440	6.68	2	ND	ND	ND	ND	295
ND	ND	ND	ND	ND	ND	ND	ND	82	4	6	30	8.1	4	0	1	255	336	2.15	1	44	2	5	910	6.60	1	ND	ND	ND	ND	307