Appendix B
Buildout Methodology

Neighborhoods Where We All Belong Zoning Updates and Housing Element Implementation

Buildout Methodology

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1. Introduction

This document describes the steps taken to generate the 2056 buildout for the Neighborhoods Where We All Belong Zoning Updates and Housing Element Implementation Project (Project), which is used in the environmental evaluation in the Draft Program Environmental Impact Report (PEIR), prepared for the City of Costa Mesa (City). The proposed Project would create a zoning overlay on all Measure K sites, including Housing Element sites and non-Housing Element sites. In addition, the Project proposes modifications to the City's zoning regulations, including the City's existing Urban Plans, Overlays, and Specific Plans, with the intent to clarify, consolidate, and streamline where possible to implement the required rezoning in compliance with State law. Given the citywide nature of the Project, the location of identified parcels is collectively defined as the "Planning Area" throughout the Draft PEIR.

The Project does not include or propose any site-specific development that could directly result in construction or operational impacts to the environment. As such, the Draft PEIR does not assess the site-specific construction and operation details of individual future development projects within the Planning Area; rather, it assesses the potential environmental impacts associated with Zoning Code changes, including amendments to the Mixed-Use Overlay District (MUOD), and amendments to the General Plan that are anticipated to result in future construction activities and population/employment growth under the Project through 2056. These potential future construction activities and operational impacts have been quantified, where feasible and appropriate, and analyzed in the Draft PEIR, using assumptions as described in this buildout methodology.

In summary, this buildout methodology addresses the Project's proposed Zoning Code changes, including amendments to the MUOD, and amendments to the General Plan, which could result in physical changes to the environment beyond existing conditions as the Planning Area is built out through 2056. The proposed Project components generating population or employment growth is limited to the proposed rezoning of Measure K sites (both Housing Element and non-Housing Element sites). The steps used to calculate 2056 buildout conditions for the Planning Area due to these proposed Project components are described below.

2. Buildout Methodology

This discussion provides the background, assumptions, and methodology used to estimate the proposed Project's buildout for residential and mixed-use development within the Planning Area. This assessment is based on information and data from the City of Costa Mesa, the Southern California Association of Governments (SCAG), and the United States Census Bureau. In addition to the sources referenced below and listed in Section 4, References, this buildout methodology relies on the following:

Attachment A Planning Area Parcel Data, prepared by Dudek.

2.1 Assumptions

The following describes the scope of the Planning Area and the assumptions used to narrow the parcels for potential redevelopment and adequately assess the buildout potential of the proposed Project.

2.1.1 Measure K

In November 2022, Costa Mesa voters approved Measure K, a local ballot measure that authorized the City Council to adopt land use plans and zoning amendments to facilitate housing and mixed-use development on select sites within specified commercial and industrial corridors. The provisions of Measure K was codified as Article 22 of Title 13 of the Costa Mesa Municipal Code to address housing needs while preserving established single-family residential neighborhoods, and is a direct result of Housing Element Program 3G, Address City-wide Vote Requirement in Relation to Housing Element Compliance.

Measure K allowed the City Council to approve qualifying amendments to the General Plan, Zoning Code, Specific Plans, Overlays, and Urban Plans applicable to select sites without requiring additional citywide voter approval (i.e., Measure Y). The measure required public engagement and environmental review and authorized the City to impose development impact fees and establish maximum building heights. Measure K does not apply to single-family residential zones/land use designations or parks and does not eliminate Measure Y citywide.

In summary, Measure K created a limited exception to Measure Y by exempting Measure K sites (i.e., Planning Area) from the voter-approval requirement. Measure K sites is inclusive of both Housing Element sites as well as non-Housing Element Sites.

2.1.2 Site Ineligibility

The Planning Area is comprised of 1,079 parcels totaling approximately 1,353.4 acres. Under existing conditions, these parcels contain existing General Plan land use designations and zoning designations (see Attachment A), and while some parcels consist of vacant land, a majority of the parcels contain existing development, including but not limited to residential, commercial, and industrial land uses. Prior to applying the proposed buildout methodology to the Planning Area, Dudek removed sites from consideration based on two factors:

- **Ineligible Land Use.** Non-Housing Element sites with an existing General Plan land use designation of Public and Institutional were removed and not included in the Planning Area.

- **Ineligible Sites.** Non-Housing Element sites with an area less than 0.5 acres and ineligible for lot consolidation (i.e., not contiguous to an adjacent parcel where, if consolidated, amounted to an area of at least 0.5 acres) were removed and not included in the Planning Area.

As a result, the Planning Area presented in Attachment A reflects the parcels subject to change under the proposed Project. Thus, there are some parcels originally included in Measure K that are not subject to the proposed MUOD rezoning and not part of the proposed Project.

2.1.2 Realistic Capacity

In order to calculate the total future buildout for the Planning Area, each parcel within the Planning Area was assigned a "Realistic Capacity." which was based on the following considerations:

- **Future Maximum Capacity.** As detailed below in Sections 2.2 and 2.3, the Project assumes a future maximum capacity (i.e., density or intensity) for parcels in the Planning Area.

- **Likelihood of Redevelopment.** A percentage was assumed for each site that represents the likelihood of site redevelopment based on scoring criteria for the current site utilization and year built of structures recorded on site. Parcel-specific data was provided by the City, consisting of County Assessor information. Based on the available data provided, the following considerations were made on each:

    - ***Current Site Utilization.*** Sites with a lower improvement to land value (ILV) ratio are more likely to redevelop in the near term (i.e., improvement is worth less than the land). A site was considered to have a high likelihood if the ILV ratio is greater than 0.5, medium likelihood if the ILV ratio is between 0.5 and 1.0, and low likelihood if the ILV ratio is less than 1.0 (or where no data is available). Based on this ILV ratio, Dudek assigned scores to each parcel. Parcels with a high likelihood to redevelop were given a score of 3, medium likelihood were given a score of 2, and low likelihood were given a score of 1.

    - ***Year Built.*** Sites with older structures are more likely to redevelop in the near term. Sites with structures recorded to be older than 1989 were considered to have a high likelihood, while sites with structures built between 1990 and 2004 were considered to have a medium likelihood, and sites with structures built between 2005 and today (or where no data is available) were considered to have a low likelihood to redevelop. Based on year built, Dudek assigned scores to the sites. Parcels with a high likelihood to redevelop were given a score of 3, medium likelihood were given a score of 2, and low likelihood were given a score of 1.

    - ***Total Percentage of Likelihood.*** Together, with the current site utilization and age of on-site structures, Dudek assigned a total score for parcels in the Planning Area. Sites with a total score of 2 were considered to have a 10% likelihood to redevelop, a total score of 3 equated to 25% likely to redevelop, a total score of 4 equated to 40% likely to redevelop, a total score of 5 equated to 65% likely to redevelop, and a total score of 6 equated to 80% likely to redevelop.

As a result of these considerations, both the Project's residential and non-residential buildout applied the total scoring to capture the likelihood to redevelop of all parcels in the Planning Area.

Future Maximum Capacity x Likelihood to Redevelop = Realistic Capacity

The following discussion assesses the residential and non-residential buildout as a result of the Project.

2.2 Residential Buildout

2.2.1 Dwelling Units

2.2.1.1 Existing Conditions

Dudek determined existing residential land uses under existing conditions based on data from SCAG. As shown in Table 1, SCAG assigned land use codes per parcel with associated descriptions. As shown in Attachment A, parcels with residential land uses were identified as 1110 (Single-Family Residential), 1120 (Multi-Family Residential), 1130 (Mobile Homes and Trailer Parks), 1600 (Mixed Residential and Commercial), and 1610 (Residential-Oriented Residential/Commercial Mixed Use). Due to lack of availability of existing conditions data (i.e. actual use of the structures, regardless of land use/zone), an online desktop review was conducted to confirm the existing land use and estimate the number of units. As a result, the total number of existing dwelling units within the Planning Area is estimated at 508 units. Additionally, based on this research, SCAG's land use codes did not always match with existing conditions (e.g., some parcels were identified as "Multi-Family Residential" but instead were found to contain commercial or industrial uses on site). As such, those parcels are not included in Table 1. Moreover, none of these sites were identified as Housing Element sites.

Table 1. Existing Dwelling Units in Planning Area

Assessor Parcel Number (APN)	SCAG Land Use Code (ALU20)	SCAG Land Use Description	Assumed Land Use/Approximate Number of Units
410-501-30	1610	Residential-Oriented Residential/Commercial Mixed Use	Multi-Family Residential (Approximately 393 units)
419-111-17	1120	Multi-Family Residential	Multi-Family Residential (Approximately 8 units)
422-091-16	1120	Multi-Family Residential	Single-Family Residential (1 unit)
422-142-19	1110	Single Family Residential	Single-Family Residential (1 unit)
422-142-24	1110	Single Family Residential	Multi-Family Residential (Approximately 2 units)
424-101-02	1120	Multi-Family Residential	Multi-Family Residential (Approximately 4 units)
424-101-03	1120	Multi-Family Residential	Single-Family Residential (1 unit)
424-101-04	1120	Multi-Family Residential	Single-Family Residential (1 unit)
424-112-08	1120	Multi-Family Residential	Single-Family Residential (1 unit)
424-112-10	1120	Multi-Family Residential	Single-Family Residential (1 unit)
424-182-27	1120	Multi-Family Residential	Single-Family Residential (1 unit)
424-182-28	1120	Multi-Family Residential	Single-Family Residential (1 unit)

Table 1. Existing Dwelling Units in Planning Area

Assessor Parcel Number (APN)	SCAG Land Use Code (ALU20)	SCAG Land Use Description	Assumed Land Use/Approximate Number of Units
425-341-21	1120	Multi-Family Residential	Single-Family Residential (1 unit)
425-423-16	1120	Multi-Family Residential	Multi-Family Residential (Approximately 60 units)
425-442-02	1120	Multi-Family Residential	Multi-Family Residential (Approximately 28 units)
426-181-07	1120	Multi-Family Residential	Multi-Family Residential (Approximately 4 units)
		Total	**Approximately 508 units**

Sources: SCAG 2025; Google Earth 2025; Zillow 2025; Apartments.com 2025; LoopNet 2025; Redfin 2025; Lee & Associates 2025.
Note: For the purposes of capturing existing dwelling units, the dwelling units were assumed based on online desktop review.

2.2.1.2 Post-Project Conditions

The Project's proposed rezoning to the amended MOUD would allow opportunities for the development of housing or mixed-use (residential and commercial) on parcels in the Planning Area, including Housing Element and non-Housing Element sites, to address the City's RHNA (which, as identified in the Housing Element, is comprised of 17,042 units: 11,760-unit Regional Housing Needs Allocation (RHNA) and Housing Element-required buffer capacity) as well as a realistic buildout on non-Housing Element sites beyond the timeframe of the 2021-2029 planning period. The total number of anticipated dwelling units was calculated using geospatial analysis. In order to calculate the realistic residential buildout, the following considerations were made on a parcel-by-parcel basis: (1) its area and ability for lot consolidation; (2) its location in the City; and (3) its likelihood for redevelopment. As a result, a realistic residential capacity was developed by calculating the future maximum residential capacity (based on full buildout of zoning allowance) multiplied by the likelihood of redevelopment, while subtracting existing developed uses on site.

Future maximum residential capacity also varied on the type of parcel in the Planning Area. For Housing Element sites, the maximum density assumed in the Housing Element was used (these densities vary per site between 40 to 90 dwelling units per acre) (City of Costa Mesa 2023). For non-Housing Element sites, parcels in North Costa Mesa (north of the Interstate 405 [I-405] freeway) were assigned a maximum density of 60 dwelling units per acre given the prevalence of larger sites (i.e., >5 acres) able to accommodate greater densities, and parcels elsewhere in the City (i.e., south of the I-405 freeway) were assigned a maximum density of 30 dwelling units per acre, given the prevalence of smaller sites (i.e., <5 sites) not able to accommodate greater densities.

The total future buildout of parcels in the Planning Area, including Housing Element sites and non-Housing Element sites, is anticipated to be approximately 21,522 dwelling units. In compliance with state law, the amended MUOD will require that projects on Housing Element sites provide a minimum of 50% of the total floor area as residential uses and a minimum residential density of 20 dwelling units per acre[1], such that projects consisting of 100% of residential uses would be permitted. Note that such requirements do not preclude the possibility of a mixed-use project on a Housing Element site, as long as it is compliant with state law. Table 2, Planning Area Housing Buildout, provides the residential buildout for the Planning Area.

[1] Consistent with California Government Code Section 65583.2(h).

Table 2. Planning Area Housing Buildout

Description		Planning Area
Existing Planning Area Housing[1]		
TOTAL Existing Dwelling Units		*508*
2056 Planning Area Housing (Post-Project Conditions)[2]		
Maximum Allowable Density	**Acres[3]**	**Dwelling Units[4]**
30 du/ac	613	8,365
40 du/ac	27	573
50 du/ac	42	1,174
60 du/ac	546	8,988
90 du/ac	125	2,930
TOTALS	*1,353*	*22,030*
2056 Planning Area Housing Growth (Post-Project - Existing)		
TOTAL Dwelling Units[5]		**21,522**

Sources: SCAG 2025; City of Costa Mesa 2015; City of Costa Mesa 2023; Table 1 (see above); Attachment A.
Notes: Estimates are rounded to the nearest whole number. Du/ac = dwelling unit per acre.

1. The total number of existing dwelling units in the Planning Area was estimated at the time of Notice of Preparation publication (November 2025) is based on parcel data exported from the Southern California Association of Governments (SCAG) Housing, Environment, and Land Use Parcel Tool (HELPR) Tool 3.0 (SCAG 2025) and desktop research (refer to Section 2.1.1.1, Existing Conditions, above).
2. The acreages and Project-facilitated dwelling units are consolidated into subtotals for all parcels at each given maximum allowable density (established per the Project-facilitated zone changes).
3. The acres subtotals represent the total acreage for all parcels in the Planning Area zoned under each maximum allowable density established according to the Project.
4. The dwelling unit subtotals reflect the total number of dwelling units anticipated to exist in the Planning Area in 2056 under post-Project conditions.
5. 22,030 total post-Project Planning Area dwelling units – 508 existing Planning Area dwelling units = 21,522 dwelling units (i.e., the Planning Area housing growth anticipated to occur by 2056 under post-Project conditions).

2.2.2 Population

2.2.2.1 Existing Conditions

Existing conditions for residential population are estimated based on the 508 total number of existing dwelling units in the Planning Area, as discussed above in Section 2.2.1.1. The residential population was estimated by multiplying the total number of existing dwelling units by a persons per household rate of 2.56, which is the current average persons per household rate for the City as reported by the U.S. Census Bureau (U.S. Census 2026). Total existing residential population (1,300 residents) within the Planning Area is shown below in Table 3, Existing Planning Area Residential Population.

Table 3. Existing Planning Area Residential Population

Description	Planning Area
Existing Planning Area Residential Population	
TOTAL Existing Population[1]	**1,300**

Source: U.S. Census 2026.
Notes:
1. 508 existing dwelling units × 2.56 persons per household = approximately1,300 residents. The existing total Planning Area population is based on a 2.56 persons per household rate, which represents the current average persons per household rate in the City as reported by the U.S. Census Bureau (U.S. Census 2026).

2.2.2.2 Post-Project Conditions

The 2056 residential population for the Planning Area was arrived at by multiplying the total number of future dwelling units in the Planning Area (i.e., a total of 22,030 dwelling units, as shown in Table 2 above) by an assumed persons per household rate of 2.4, which represents the average household size of the Transportation Analysis Zones for the Planning Area (OCTAM 2025). This resulted in a total of 52,872 people. When accounting for the approximately 1,300 existing Planning Area residents, this represents a growth of approximately 51,572 people. Table 4, Planning Area Population Buildout, shows the total population for the Planning Area (with implementation of the Project) and the relative growth compared to existing conditions.

Table 4. Planning Area Population Buildout

Description	Planning Area
Existing Population	
Population (508 dwelling units × 2.56 persons per household)[1]	1,300
2056 Planning Area Population (Post-Project Conditions)	
Population (22,030 dwelling units × 2.4 persons per household)[2]	52,872
2056 Planning Area Population Growth *(Post-Project - Existing)*	
TOTAL Population[3]	**51,572**

Sources: U.S. Census 2026; OCTAM 2025.
Notes: Estimates are rounded to the nearest whole number.
1. 508 dwelling units × 2.56 persons per household (U.S. Census 2026) = approximately 1,300 residents. The existing total Planning Area population is based on a 2.56 persons per household rate, which represents the current average persons per household rate in the City as reported by the U.S. Census Bureau.
2. 22,030 dwelling units × 2.4 (OCTAM 2025) = approximately 52,872 residents. The total Planning Area population in 2056 is based on a 2.4 persons per household rate, which represents the average household size of the Transportation Analysis Zones for the Planning Area (OCTAM 2025).
3. 52,872 total post-Project Planning Area population – 1,300 total existing Planning Area population = 21,522 people (i.e., the Planning Area's residential population growth anticipated to occur by 2056 under post-Project conditions).

2.3 Non-Residential Buildout

2.3.1 Existing Conditions

Under existing conditions, the Planning Area contains 17,554,415 square feet of non-residential uses. This was derived from SCAG's HELPR Tool (SCAG 2025), which recorded the approximate square footage of structures on each parcel. Existing employment conditions in the Planning Area were estimated based on existing non-residential building square footage, SCAG land use codes/descriptions, and urban square footage employment factors derived

from SCAG's 2016-2040 Regional Transportation Plan (RTP)/Sustainable Communities Strategy (SCS) background documentation (SCAG 2016, 2017). Table 5, Planning Area Non-Residential Square Footage, details the existing square footage of structures within the Planning Area. Based on the likelihood of redevelopment, the Planning Area is anticipated to result in 6,675,642 square feet of existing structures to redevelop and 10,878,773 square feet of existing structures to remain.

Table 5. Planning Area Non-Residential Square Footage

Description	Planning Area (square feet)	Percentage of Planning Area
Existing Likely to Redevelop	6,675,642	38%
Existing Assumed to Remain	10,878,773	62%
Total	**17,554,415**	**100%**

Sources: Attachment A.
Notes: Estimates are rounded to the nearest whole number. Calculations of existing likely to redevelop is derived from the "Dudek Existing SF Likely to Redevelop" column. The existing square footage assumed to remain is a result of the difference between the existing square footage in the Planning Area and the square footage likely to redevelop.

All parcels in the Planning Area were assigned a land use code by SCAG and an assumed square footage for structures on site (SCAG 2025). These codes are described in Appendix D, SCAG Land Use Codes Descriptions of SCAG's Scenario Planning Model Data Management System (December 2017 version) (SCAG 2017). Using Microsoft Excel's pivot table function, the total non-residential building square footage on each Planning Area parcel was consolidated according to each of the applicable SCAG land use codes and assigned a corresponding employment factor. Based on SCAG's land use code descriptions, Dudek reviewed a list of SCAG's urban square footage employment factors (provided in Table 7, Urban Footprint Building Square Footage Factors for Residential Units and Employees by Type of SCAG's Sustainable Communities Strategy Background Documentation, an appendix to the 2016-2040 RTP/SCS) and assigned an employment factor based on the most appropriate corresponding land use (SCAG 2016). In some instances, a "mixed" or average rate was used to more accurately reflect the buildings and land uses in the Planning Area. For example, Dudek's rate for "Mixed Retail (No Accommodation)" (675 square feet per employee) is based on an average of three SCAG employment factors; specifically, "Retail services building square feet" (475 square feet per employee), "Entertainment and recreation building square feet" (650 square feet per employee), and "Other services building square feet" (900 square feet per employee). Dudek then estimated existing employment by dividing the dividing the total building square footage by the determined employment factor.

Table 6, Existing Planning Area Employment, shows the SCAG land use codes/descriptions, Planning Area existing non-residential building square footage consolidated by use type, the determined employment factor and employment factor land use description, and estimated number of existing employees. Based on Dudek's estimates, there are approximately 23,383 existing employees in the Planning Area.

Table 6. Existing Planning Area Employment

SCAG Land Use Code/Description	Land Use Description[1]	Factor (SF/employee)	Building Square Footage	Employees
1200 Commercial and Services	Mixed Retail (No Accommodation)[2]	675	5,310,368	7,867
1210 General Office Use	Mixed Office[3]	631	2,653,113	4,203
1211 Low- and Medium-Rise Major Office Use	Mixed Office[3]	631	23,201	37
1220 Retail Stores and Commercial Services	Mixed Retail (No Accommodation)[2]	675	989,813	1,466
1221 Regional Shopping Center	Mixed Retail (No Accommodation)[2]	675	1,641,542	2,432
1231 Commercial Storage	Industrial (Wholesale)	600	196,177	327
1232 Commercial Recreation	Retail (Entertainment and Recreation)	900	72,805	81
1233 Hotels and Motels	Retail (Accommodation)	1,875	732,104	390
1241 Government Offices	Mixed Office[3]	631	28,050	44
1242 Police and Sheriff Stations	Office (Public Administration)	620	8,465	14
1244 Major Medical Health Care Facilities	Office (Medical and Health Services)	725	27,085	37
1245 Religious Facilities	Office (Public Administration)	620	96,755	156
1246 Other Public Facilities	Retail (Entertainment and Recreation)	900	38,165	42
1260 Educational Institutions	Office (Education Services)	900	167,869	187
1261 Pre-Schools/Day Care Centers	Office (Education Services)	900	4,221	5
1300 Industrial	Mixed Industrial[4]	900	5,025,450	5,584
1311 Manufacturing, Assembly, and Industrial Services	Industrial (Wholesale)	600	197,806	330
1410 Transportation	Industrial (Transportation and Warehousing)	1,200	145,795	121
1430 Utility Facilities	Office (Public Administration)	620	3,736	6
1434 Water Storage Facilities	Office (Public Administration)	620	504	1
1440 Maintenance Yards	Office (Public Administration)	620	444	1
1600 Mixed Residential and Commercial	Mixed Retail (No Accommodation)[2]	1,875	48,626	26
1610 Residential-Oriented Residential/Commercial Mixed Use	Mixed Retail (No Accommodation)[2]	1,875	20,103	11

Table 6. Existing Planning Area Employment

SCAG Land Use Code/Description	Land Use Description[1]	Factor (SF/employee)	Building Square Footage	Employees
1820 Local Parks and Recreation	Large Lot Single Family	2,100	5,857	3
2000 Agriculture	Industrial (Transportation and Warehousing)	1,200	15,275	13
		TOTALS	17,554,415	23,383

Source: SCAG 2016, 2017.
Notes: All figures are rounded to the nearest whole number. Numbers may not sum or factor precisely due to rounding. "Accommodation" as used in the table above refers to hotel uses.

1. Unless otherwise indicated by a footnote, the land use descriptions listed in this column (and corresponding "urban" employment-per-square-footage rate identified in the next column of this table) correspond directly to the descriptions listed in Table 7, Urban Footprint Building Square Footage Factors for Residential Units and Employees by Type, of SCAG's 2016-2040 RTP/SCS background documentation (SCAG 2016).
2. Dudek's rate for "Mixed Retail (No Accommodation)" (675 square feet per employee) is based on an average of three SCAG employment factors: "Retail services building square feet" (475 square feet per employee), "Entertainment and recreation building square feet" (650 square feet per employee), and "Other services building square feet" (900 square feet per employee) (SCAG 2016).
3. Dudek's rate for "Mixed Office" (631 square feet per employee) is based on an average of four SCAG employment factors: "Office services building square feet" (280 square feet per employee), "Education services building square feet" (900 square feet per employee), "Medical and health services building square feet" (725 square feet per employee), and "Public administration building square feet" (620 square feet per employee) (SCAG 2016).
4. Dudek's rate for "Mixed Industrial" (900 square feet per employee) is based on an average of two SCAG employment factors: "Transportation and warehousing building square feet" (1,200 square feet per employee) and "Wholesale building square feet" (600 square feet per employee) (SCAG 2016).

2.3.2 Post-Project Conditions

2.3.2.1 Non-Residential Square Footage Buildout

The Project would facilitate the redevelopment of the Planning Area with residential and mixed-use (residential and commercial uses) development. Therefore, in addition to a residential buildout, the proposed Project assumes a non-residential buildout on parcels in the Planning Area. Furthermore, given that the MUOD would not allow for development of new industrial uses on these sites, redevelopment of these sites would result in a variety of non-residential/commercial uses (i.e., retail or office) but would exclude any new industrial uses in the Planning Area.[2] Table 7 details the non-residential square footage and employment buildout conditions.

[2] As shown in Table 6, above, the Planning Area contains approximately 5,025,450 square feet of mixed industrial uses (i.e., SCAG code 1300) and 197,806 square feet of wholesale industrial uses (i.e., SCAG code 1311). Parcels in the Planning Area that are also Housing Element sites would not be able to redevelop with industrial or warehouse uses, but the amended MUOD would allow non-Housing Element sites to develop commercial or industrial uses as currently permitted by the underlying base zone. For the purpose of the buildout analysis, it was assumed that all redevelopment of non-residential square footage would result in commercial uses, even though redevelopment of industrial could occur on non-Housing Element sites.

Table 7. Planning Area Non-Residential Square Footage and Employment Buildout

Description	Planning Area	
	Square feet	Employees
Existing Likely to Redevelop[1]	6,675,642	8,892
Existing Assumed to Remain[2]	10,878,773	14,491
Total Existing	**17,554,415**	**23,383**
Post-Project Redeveloped[3]	17,306,003	23,346
Total Post-Project[4]	**28,184,776**	**37,837**
Net New Project[5]	10,630,361	14,454

Sources: Attachment A.
Notes: Estimates are rounded to the nearest whole number.
1. See Table 5. Existing likely to redevelop represents approximately 38% of the total existing conditions. As such, 23,383 jobs x 0.38 = 8,892 jobs.
2. See Table 5. Existing assumed to remain represents approximately 62% of the total existing conditions. As such, 23,383 jobs x 0.62 = 14,491 jobs.
3. Square footage calculations of post-Project conditions is derived from the "Dudek Future Realistic Commercial Capacity (sqft)" column (See Attachment A). The post-Project employment conditions is the sum of existing likely to redevelop and the net new Project.
4. See Attachment A. Square footage calculations of post-Project conditions is derived from the sum of the post-Project conditions and the existing assumed to remain conditions.
5. Net new Project conditions represents the difference between the post-Project conditions minus the total existing conditions.

As described above, the Project considered a realistic capacity for buildout conditions. The amended MUOD would defer to the maximum intensities (by floor area ratio or FAR) allowed per land use designation as established in Table LU-6, Land Use Density and Intensity Summary, of the General Plan. While maximum intensities range between 0.40 and 1.77 FAR for land use designations applicable to Planning Area parcels, the assumption was made that a maximum of 1.00 FAR is realistically feasible in typical mixed-use development typologies (i.e., commercial and residential mixed-use). Therefore, the applicable maximum intensity ranging between 0.40 and 1.00 FAR was applied to each site and totaled across all sites. In addition, the same likelihood of redevelopment considerations that were applied to the residential buildout (i.e., current site utilization and year built) were also applied to the non-residential buildout.

Given this buildout methodology, the Project could result in approximately 17,306,003 square feet of total new non-residential uses in the Planning Area by 2056, which assumes the redevelopment of approximately 6,675,642 square feet of non-residential land uses. Additionally, of the 17.3 million square feet, approximately 10,878,773 square feet are expected to remain as-is. As a result, the net new non-residential buildout for Planning Area parcels studied within the Draft PEIR is approximately 10,630,361 square feet by 2056.

2.3.2.2 Employment Buildout

Similar to the methodology presented in Section 2.3.1, Project-related employment was generated from applicable SCAG land use codes and corresponding employment factors assigned by Dudek to reflect the anticipated future condition in 2056 within the Planning Area. Based on market trends, the Project adjusted the percentage of anticipated future land uses, when compared to existing land uses (ProForma 2025). For example, non-residential development is anticipated to result in less retail square footage, less traditional office space, more medical office space, and more entertainment land uses within the Planning Area than under existing conditions. Table 8, Planning Area Net New Employment Buildout, shows the SCAG land use codes/descriptions, the current and future

allocations of land uses, total non-residential building square footage by use type, the determined employment factor, and estimated number of future employees.

Table 8. Planning Area Net New Employment Buildout

Land Use Description[1]	Description	Current Allocation[4]	Future Allocation	Building Square Footage	Factor (SF/employee)	Employees
Mixed Retail (No Accommodation)[2]	All retail categories minus accommodation	65.0%	47.0%	4,996,270	675	7,402
Retail (Entertainment and Recreation)	Entertainment and recreation only	4.0%	21.0%	2,232,376	900	2,480
Retail (Accommodation)	Accommodation only	5.5%	6.0%	637,822	1,875	340
Mixed Office[3]	All office categories	20.0%	16.0%	1,700,858	631	2,694
Office (Medical and Health Services)	Medical only	1.0%	5.0%	531,518	725	733
Office (Public Administration)	Administration only (for religious facilities)	4.0%	4.0%	425,214	620	686
Office (Education Services)	Education only (for preschools/ daycare)	0.5%	1.0%	106,304	900	118
	Totals	100%	100%	10,630,361	N/A	14,454

Sources: SCAG 2016, 2017; ProForma 2025.
Notes: SF = square feet. N/A = not applicable. All figures are rounded to the nearest whole number. Numbers may not sum or factor precisely due to rounding. "Accommodation" as used in the table above refers to hotel uses.

1. Unless otherwise indicated by a footnote, the land use descriptions listed in this column (and corresponding "urban" square feet per employees factor identified in this table) correspond directly to the descriptions and urban square feet per employee factors listed in Table 7, Urban Footprint Building Square Footage Factors for Residential Units and Employees by Type, of SCAG's 2016-2040 RTP/SCS background documentation (SCAG 2016).
2. Dudek's rate for "Mixed Retail (No Accommodation)" (675 square feet per employee) is based on an average of three SCAG employment factors: "Retail services building square feet" (475 square feet per employee), "Entertainment and recreation building square feet" (650 square feet per employee), and "Other services building square feet" (900 square feet per employee) (SCAG 2016).
3. Dudek's rate for "Mixed Office" (631 square feet per employee) is based on an average of four SCAG employment factors: "Office services building square feet" (280 square feet per employee), "Education services building square feet" (900 square feet per employee), "Medical and health services building square feet" (725 square feet per employee), and "Public administration building square feet" (620 square feet per employee) (SCAG 2016).
4. Current allocation reflects employment and non-residential building square footage under existing conditions (ProForma 2025).

As described above, the Planning Area contains 17,554,415 square feet of existing non-residential uses. This is estimated to generate approximately 23,383 jobs under existing conditions. Of the 17.5 million square feet, 10,878,773 square feet is assumed to remain under the Project's methodology (thus, approximately 14,491 jobs would remain under the Project). Implementation of the Project would be gradual over a 30-year buildout ending in 2056. As a result, 6,675,642 square feet (or 8,892 jobs) are proposed to be redeveloped within the Planning Area.

Of the 8,892 jobs lost as a result of the Project, approximately 5,914 jobs[3] would be industrial jobs based on the SCAG land use codes and employment generation factors described above (see Table 6).[4] The remaining employment loss would be associated with existing commercial uses. As the intent of the MUOD is to facilitate residential growth in the context of mixed use development (e.g., a mix of residential and employment-generating uses), it is assumed that mixed-use redevelopment would include employment opportunities in a comparable manner to the existing conditions on the Planning Area parcels.

Implementation of the Project's realistic non-residential buildout is estimated to result in 17,306,003 square feet of non-residential uses (or 23,346 jobs). Thus, at buildout, the Planning Area would include a total of 28,184,776 square feet of non-residential uses (or 37,837 jobs), or a net new buildout of 10,630,361 square feet of non-residential uses (or 14,454 jobs).

3. Limitations

This methodology is based on the Project's proposed amendments to the MUOD as part of Title 13 (Planning, Zoning, and Development) of the City's Municipal Code, as proposed by the City at the time of the preparation of this document. These proposed zoning changes would alter the allowable development capacity on parcels in the Planning Area, which is anticipated to facilitate future construction activities and population/employment growth under the MUOD through 2056. However, future development in the Planning Area cannot be known at this time and is subject to numerous factors beyond the control of the City or the MUOD amendments, including future market conditions, future governmental mandates related to land use, and/or other factors that might encourage or discourage development.

Land use and zoning changes do not have any direct physical impacts on the environment and do not directly facilitate development. However, it is known that the proposed changes would allow for development to occur at a newly proposed density and intensity, and therefore would generally facilitate growth in the Planning Area. The specific location of development or intensity of development cannot be known at this time, but is estimated through the buildout methodology, which is intended to represent a reasonable scenario of development due to the proposed Project, through 2056. This methodology does not proscribe, guarantee, or otherwise commit the City or landowners to development in accordance with the assumed buildout generated by the Project, as analyzed in the Draft PEIR.

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[3] 5,584 Mixed Industrial jobs + 330 Industrial (Wholesale) jobs = 5,914 industrial jobs. See Table 6.
[4] See Footnote 2.

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Attachment A

Planning Area Parcel List

APN	Parcel Area (acre)	GP Land Use	Zoning	Specific Plan or Overlay Name	Is Housing Element Parcel?	Improvement Value	Land Value	ILV Ratio	Dudek ILV Score	Year Built	Dudek Year Built Score	Dudek Redevelopment Likelihood Score	Existing Max Residential Density	Existing Max Residential Dwelling Unit Count	Dudek Future Max Residential Density Allowed (du/ac)	Dudek Future Max Residential Capacity Allowed (units)	Dudek Future Realistic Residential Capacity (units)	Existing Max Commercial Intesity Allowed (FAR)	Existing Max Commercial Capacity Allowed (sqft)	Dudek Future Realistic Commercial Capactiy (sqft)	Dudek Existing SF Likely to Redevelop	Dudek Capacity Percentage	SCAG ALU20	SCAG BF_SQFT
000-000-02	0.264909	GC	C1	19 West	N	0	0	1	1	2023	1	2	0	0	30	7.947268	0.794727	1	11539.39	1153.939	<Null>	0.1	<Null>	<Null>
000-000-04	1.255572	CAC		North Costa Mes	N	0	0	1	1	0	1	2	9.9	12.43016	60	75.3343	7.533431	1	54692.49	5469.249	<Null>	0.1	<Null>	<Null>
000-000-05	1.261327	CAC	TC	North Costa Mes	N	0	0	1	1	0	1	2	9.9	12.48714	60	75.67963	7.567963	1	54943.19	5494.319	<Null>	0.1	<Null>	<Null>
000-000-06	4.651167	GC	C1	<Null>	N	0	0	1	1	0	1	2	0	0	30	139.535	13.9535	0.75	151953	15195.3	<Null>	0.1	<Null>	<Null>
119-200-13	0.374257	GC	C2	<Null>	N	347290	1146111	0.303016	3	1962	3	6	0	0	30	11.22771	8.982164	0.75	12226.92	9781.538	3046.077	0.8	1200	3807.596194
119-200-14	0.715736	GC	C2	<Null>	N	296379	314241	0.943158	2	1966	3	5	0	0	30	21.47207	13.95685	0.75	23382.99	15198.94	6099.403	0.65	1200	9383.697242
119-200-36	2.819937	GC	PDC	<Null>	N	9975870	2517129	3.963194	1	0	1	2	0	0	30	84.5981	8.45981	0.75	92126.95	9212.695	3950.937	0.1	1233	39509.36715
119-401-01	0.332833	GC	C2	<Null>	N	619838	664276	0.933103	2	0	1	3	0	0	30	9.984995	2.496249	0.75	10873.62	2718.404	2767.251	0.25	1220	11069.00512
119-401-02	0.176517	GC	C2	<Null>	N	261739	338876	0.772374	2	0	1	3	0	0	30	5.295508	1.323877	0.75	5766.785	1441.696	680.2294	0.25	1220	2720.917705
119-401-03	1.093705	GC	C2	<Null>	N	1687348	2106426	0.801048	2	0	1	3	0	0	30	32.81115	8.202786	0.75	35731.19	8932.798	7555.338	0.25	1200	30221.3543
119-401-04	1.578759	GC	C2	<Null>	N	0	0	1	1	0	1	2	0	0	30	47.36277	4.736277	0.75	51577.85	5157.785	65.63429	0.1	1200	656.34292
119-401-05	2.323632	GC	PDC	<Null>	N	3334482	2784493	1.197519	1	0	1	2	0	0	30	69.70897	6.970897	0.75	75912.76	7591.276	3069.924	0.1	1200	30699.23662
119-401-06	1.49757	GC	PDC	<Null>	N	7133272	1949530	3.65897	1	0	1	2	0	0	30	44.92709	4.49271	0.75	48925.41	4892.541	1912.305	0.1	1233	19123.04811
139-031-39	10	IP	PDI	<Null>	Y	13549283	13055141	1.03785	1	1972	3	4	0	0	90	900	360	0.75	353803.3	141521.3	64185.27	0.4	1300	160463.1608
139-031-41	14.99858	IP	MP	<Null>	N	49879836	40142551	1.242568	1	1975	3	4	0	0	60	899.9145	359.9658	0.75	490001.5	196000.6	28913.88	0.4	1300	72284.68912
139-031-42	8.029181	IP	MP	<Null>	Y	5577594	18740720	0.297619	3	1976	3	6	0	0	90	722.6262	578.101	0.75	262315.7	209852.6	106443.7	0.8	1300	133054.5659
139-031-62	15.74434	IP	MP	<Null>	N	8819285	14148570	0.623334	2	1975	3	5	20	314.8868	60	944.6603	614.0292	0.75	514365.5	334337.6	223970.7	0.65	1210	344570.3193
139-031-66	0.230729	IP	MP	<Null>	N	0	258389	1	1	0	1	2	0	0	60	13.84371	1.384372	0.75	7537.873	753.7873	50.43307	0.1	1434	504.330699
139-031-67	10	IP	MP	<Null>	Y	10335283	28707884	0.360015	3	0	1	4	0	0	90	900	360	0.75	482869.1	193147.7	52078.9	0.4	1260	130197.2541
139-031-71	2.951737	GC	CL	<Null>	N	105501	1119086	0.094274	3	0	1	4	0	0	60	177.1042	70.84168	0.75	96432.85	38573.14	11128.23	0.4	1210	27820.5687
139-031-75	0.970488	GC	CL	<Null>	N	671606	1967696	0.341316	3	0	1	4	0	0	60	58.22926	23.2917	0.75	31705.7	12682.28	2816.459	0.4	1233	7041.147439
139-031-76	2.468577	GC	CL	<Null>	N	2300000	12200000	0.188525	3	0	1	4	0	0	60	148.1146	59.24586	0.75	80648.1	32259.24	11389.63	0.4	1233	28474.08028
139-032-01	1.321343	IP	PDI	<Null>	N	7998468	17350760	0.460987	3	0	1	4	0	0	60	79.28056	31.71222	0.75	43168.09	17267.24	20744.26	0.4	1210	51860.6588
139-032-02	1.112621	IP	PDI	<Null>	N	3868618	14618834	0.264632	3	0	1	4	0	0	60	66.75726	26.7029	0.75	36349.18	14539.67	17250.54	0.4	1210	43126.34565
139-032-03	0.439039	IP	PDI	<Null>	N	2082225	5765381	0.36116	3	0	1	4	0	0	60	26.34233	10.53693	0.75	14343.34	5737.335	6660.843	0.4	1210	16652.10614
139-032-04	1.477321	IP	PDI	<Null>	N	6258060	19399992	0.32258	3	0	1	4	0	0	60	88.63924	35.4557	0.75	48263.87	19305.55	25207.5	0.4	1210	63018.74295
139-032-05	1.250862	IP	PDI	<Null>	N	5091408	19190631	0.265307	3	0	1	4	0	0	60	75.05173	30.02069	0.75	40865.5	16346.2	19385.22	0.4	1210	48463.04406
139-032-06	0.188563	IP	PDI	<Null>	N	905799	2810438	0.322298	3	0	1	4	0	0	60	11.31378	4.525512	0.75	6160.328	2464.131	2746.256	0.4	1210	6865.638688
139-032-07	0.355345	IP	PDI	<Null>	N	1592959	5278390	0.301789	3	0	1	4	0	0	60	21.32071	8.528283	0.75	11609.08	4643.631	5459.874	0.4	1210	13649.68313
139-032-08	0.368979	IP	PDI	<Null>	N	1594096	4846016	0.32895	3	0	1	4	0	0	60	22.13875	8.855498	0.75	12054.5	4821.799	5321.788	0.4	1210	13304.46863
139-032-09	0.587977	IP	PDI	<Null>	N	2560115	7722445	0.331516	3	0	1	4	0	0	60	35.27859	14.11143	0.75	19209.11	7683.646	9030.648	0.4	1210	22576.62155
139-032-10	0.450266	IP	PDI	<Null>	N	1830765	5911024	0.309721	3	0	1	4	0	0	60	27.01595	10.80638	0.75	14710.13	5884.051	6757.298	0.4	1210	16893.24433
139-032-11	12.90478	IP	PDI	<Null>	N	0	0	1	1	0	1	2	0	0	60	774.2869	77.42869	0.75	421597.5	42159.75	1616.563	0.1	1210	16165.6277
139-201-02	1.060981	GC	C1	<Null>	N	524129	433079	1.210239	1	1962	3	4	0	0	30	31.82942	12.73177	0.75	34662.11	13864.84	5399.769	0.4	1200	13499.42195
139-201-04	0.500037	GC	C1	<Null>	N	2227355	1392100	1.599996	1	0	1	2	0	0	30	15.0011	1.50011	0.75	16336.13	1633.614	755.9531	0.1	1200	7559.530812
139-201-05	0.608802	GC	C1	<Null>	N	820233	1093647	0.749998	2	1964	3	5	0	0	30	18.26406	11.87164	0.75	19889.49	12928.17	6173.103	0.65	1200	9497.081068
139-201-08	1.410663	GC	C1	<Null>	N	3478186	7258683	0.479176	3	1963	3	6	0	0	30	42.31988	33.8559	0.75	46086.16	36868.93	13491.3	0.8	1200	16864.1283
139-201-09	0.285418	GC	C1	<Null>	N	246206	369327	0.666634	2	1981	3	5	0	0	30	8.562539	5.56565	0.75	9324.568	6060.969	2060.978	0.65	1210	3170.735925
139-201-10	0.586877	GC	C1	<Null>	N	373081	3326919	0.11214	3	1969	3	6	0	0	30	17.6063	14.08504	0.75	19173.18	15338.54	8150.477	0.8	1210	10188.096
139-203-01	3.399451	GC	C1	<Null>	N	810900	11021100	0.073577	3	1965	3	6	0	0	30	101.9835	81.58684	0.75	111059.6	88847.71	23818.37	0.8	1220	29772.96332
139-203-02	0.799091	GC	C1	<Null>	N	612076	3101199	0.197368	3	1964	3	6	0	0	30	23.97272	19.17818	0.75	26106.19	20884.96	11476.75	0.8	1200	14345.93569
139-203-22	0.330474	GC	C1	<Null>	N	461290	211439	2.181669	1	1980	3	4	0	0	30	9.914215	3.965686	0.75	10796.54	4318.615	1691.165	0.4	1200	4227.912851
139-203-23	2.736882	GC	C1	<Null>	N	1405487	709500	1.980954	1	1961	3	4	0	0	30	82.10647	32.84259	0.75	89413.59	35765.43	15242.89	0.4	1200	38107.23498
139-296-26	0.918241	GC	C1	<Null>	N	245756	1181849	0.207942	3	1962	3	6	0	0	30	27.54723	22.03779	0.75	29998.82	23999.05	6810.725	0.8	1200	8513.405834
139-296-37	3.763468	GC	C1	<Null>	N	2073915	4913015	0.422127	3	1965	3	6	0	0	30	112.904	90.32323	0.75	122952	98361.59	31358.11	0.8	1220	39197.63418
139-296-38	0.692921	GC	C1	<Null>	N	266909	1443745	0.184873	3	1979	3	6	0	0	30	20.78765	16.63012	0.75	22637.66	18110.13	4885.375	0.8	1220	6106.718523
139-296-39	0.90387	GC	C1	<Null>	N	362952	407738	0.89016	2	1974	3	5	0	0	30	27.11609	17.62546	0.75	29529.3	19194.04	7057.489	0.65	1200	10857.6753
139-296-41	0.442779	GC	C1	<Null>	N	120723	814916	0.148142	3	0	1	4	0	0	30	13.28336	5.313344	0.75	14465.52	5786.208	436.6111	0.4	1220	1091.527735
139-302-20	0.458501	GC	C1	<Null>	N	123610	190889	0.647549	2	1965	3	5	0	0	30	13.75503	8.940771	0.75	14979.17	9736.461	2596.532	0.65	1220	3994.664889
139-302-25	0.679779	GC	C1	<Null>	N	546065	2305633	0.23684	3	1969	3	6	0	0	30	20.39337	16.3147	0.75	22208.29	17766.63	7586.82	0.8	1220	9483.524975
139-302-27	1.075951	GC	C1	<Null>	N	506070	1541081	0.328386	3	0	1	4	0	0	30	32.27854	12.91142	0.75	35151.19	14060.48	2984.205	0.4	1220	7460.512265
139-304-08	0.634247	GC	C1	<Null>	N	448243	195155	2.296856	1	1962	3	4	0	0	30	19.02741	7.610963	0.75	20720.76	8288.306	3956.261	0.4	1200	9890.653394
139-304-09	0.608928	GC	C1	<Null>	N	683286	1093270	0.624993	2	1969	3	5	0	0	30	18.26784	11.8741	0.75	19893.6	12930.84	2046.617	0.65	1220	3148.642405
139-304-12	0.37665	GC	C1	<Null>	N	802048	2877076	0.278772	3	1958	3	6	0	0	30	11.2995	9.039599	0.75	12305.1	9844.084	4615.438	0.8	1200	5769.297487
139-304-15	0.439998	GC	C1	<Null>	N	959792	169632	5.658083	1	1965	3	4	0	0	30	13.19993	5.279972	0.75	14374.67	5749.866	7637.604	0.4	1200	19094.00935
139-304-17	0.061026	GC	C1	<Null>	N	0	0	1	1	0	1	2	0	0	30	1.830779	0.183078	0.75	1993.711	199.3711	20.68784	0.1	1200	206.87842
139-304-21	2.021554	GC	C1	<Null>	N	581000	808670	0.718464	2	0	1	3	0	0	30	60.64661	15.16165	0.75	66043.89	16510.97	2910.701	0.25	1200	11642.80226
139-304-22	0.398165	GC	C1	<Null>	N	1335240	244099	5.470076	1	0	1	2	0	0	30	11.94494	1.194494	0.75	13007.99	1300.799	984.6031	0.1	1200	9846.031349
139-313-21	0.187622	GC	C1	<Null>	Y	0	0	1	1	0	1	2	0	0	50	9.3811	0.93811	0.75	5982.192	598.2192	24.72892	0.1	1241	247.289151
139-313-30	2.4	GC	C1	<Null>	Y	737967	624913	1.180912	1	0	1	2	0	0	50	120	12	0.75	77293	7729.3	2780.23	0.1	1241	27802.29575
139-361-01	0.442512	GC	C2	<Null>	N	526210	298166	1.764822	1	1969	3	4	0	0	30	13.27538	5.31015	0.75	14456.83	5782.73	1408.695	0.4	1220	3521.738013
139-361-29	0.659264	GC	C1-S	<Null>	N	1954503	148385	13.17184	1	1967	3	4	0	0	30	19.77791	7.911165	0.75	21538.06	8615.224	5435.984	0.4	1220	13589.96135
139-361-33	0.48348	GC	C1-S	<Null>	N	1539482	50737	30.34239	1	1979	3	4	0	0	30	14.50439	5.801756	0.75	15795.22	6318.087	3664.839	0.4	1220	9162.098268
139-361-44	3.893994	GC	C1-S	<Null>	N	10649613	1290424	8.252801	1	0	1	2	0	0	30	116.8198	11.68198	0.75	127216.3	12721.63	11561.09	0.1	1220	115610.8713
139-361-46	8.563101	GC	C1-S	<Null>	N	350650	2318891	0.151215	3	0	1	4	0	0	30	256.893	102.7572	0.75	279755.4	111902.1	<Null>	0.4	<Null>	<Null>
139-361-47	0.308406	GC	C1-S	<Null>	N	1203456	328953	3.658444	1	0	1	2	0	0	30	9.252168	0.925217	0.75	10075.57	1007.557	877.0071	0.1	1200	8770.07138
139-362-01	0.276534	GC	C1	<Null>	N	135482	210996	0.642107	2	1977	3	5	0	0	30	8.29603	5.392419	0.75	9034.34	5872.321	2331.862	0.65	1200	3587.479354
139-362-02	0.152111	GC	C1	<Null>	N	150903	549316	0.274711	3	1960	3	6	0	0	30	4.563329	3.650663	0.75	4969.446	3975.557	1388.437	0.8	1220	1735.545826
139-362-03	0.759351	GC	C1	<Null>	N	433931	1670522	0.259758	3	1960	3	6	0	0	30	22.78053	18.22443	0.75	24807.9	19846.32	2470.943	0.8	1200	3088.678467
139-362-04	0.494775	GC	C1	<Null>	N	180935	1561725	0.115856	3	1965	3	6	0	0	30	14.84325	11.8746	0.75	16164.23	12931.38	5908.128	0.8	1200	7385.160523
139-362-08	1.928635	GC	C1	<Null>	N	1171191	5723283	0.204636	3	1960	3	6	0	0	30	57.85907	46.28725	0.75	63008.27	50406.62	20416.2	0.8	1233	25520.25475
139-651-03	1.214009	IP	MP	<Null>	N	1692656	1249017	1.355191	1	1978	3	4	0	0	60	72.84056	29.13622	0.75	39661.53	15864.61	8175.488	0.4	1300	20438.7202
139-651-05	1.046363	IP	MP	<Null>	N	772435	189414	4.078025	1	1978	3	4	0	0	60	62.78177	25.11271	0.75	34184.54	13673.82	7455.932	0.4	1300	18639.82964
139-651-06	1.976638	IP	MP	<Null>	N	11101	540728	0.02053	3	1978	3	6	0	0	60	118.5983	94.87862	0.75	64576.5	51661.2	23623.77	0.8	1300	29529.70934
139-651-08	2.986685	IP	MP	<Null>	N	1067804	3151191	0.338857	3	1978	3	6	0	0	60	179.2011	143.3609	0.75	97574.6	78059.68	49180.15	0.8	1300	61475.19054
139-651-10	2.641931	IP	MP	<Null>	N	640430	1761052	0.363663	3	1979	3	6	0	0	60	158.5159	126.8127	0.75	86311.55	69049.24	<Null>	0.8	<Null>	<Null>
139-651-24	0.229567	IP	MP	<Null>	N	0	35849	1	1	0	1	2	0	0	60	13.77402	1.377402	0.75	7499.922	749.9922	223.2153	0.1	1430	2232.152453
139-651-25	1.855779	IP	MP	<Null>	N	1174349	1293397	0.907957	2	1979	3	5	0	0	60	111.3468	72.3754	0.75	60628.07	39408.25	20631.64	0.65	1300	31740.98884
139-651-26	2.127243	IP	MP	<Null>	N	2885924	2382973	1.21106	1	1983	3	4	0	0	60	127.6346	51.05384	0.75	69496.77	27798.71	9545.628	0.4	1300	23864.07019
139-651-29	1.535333	IP	MP	<Null>	N	1224000	9593140	0.127591	3	1981	3	6	0	0	60	92.12	73.69601	0.75	50159.14	40127.31	15517.13	0.8	1300	19396.415
139-652-01	1.45098	IP	MP	<Null>	N	1979821	2844573	0.695999	2	1978	3	5	0	0	60	87.05878	56.5882	0.75	47403.31	30812.15	18204.11	0.65	1300	28006.32538

139-652-02	2.133178	IP	MP	<Null>	N	3051376	4949561	0.616494	2	1978	3	5	0	0	60	127.9907	83.19395	0.75	69690.66	45298.93	27557.44	0.65	1300	42396.06933
139-652-03	0.693871	IP	MP	<Null>	N	999606	512332	1.95109	1	1978	3	4	0	0	60	41.63226	16.6529	0.75	22668.67	9067.469	4818.625	0.4	1300	12046.56064
139-652-04	0.714244	IP	MP	<Null>	N	519532	154402	3.364801	1	1979	3	4	0	0	60	42.85463	17.14185	0.75	23334.25	9333.701	4167.127	0.4	1300	10417.81701
139-652-05	1.319121	IP	MP	<Null>	N	637135	1503025	0.423902	3	1978	3	6	0	0	60	79.14724	63.31779	0.75	43095.5	34476.4	22025.04	0.8	1300	27531.29776
139-652-07	1.504215	IP	MP	<Null>	N	829411	1960337	0.423096	3	1979	3	6	0	0	60	90.25293	72.20235	0.75	49142.52	39314.02	18480.4	0.8	1300	23100.49834
139-652-08	1.257841	IP	MP	<Null>	N	1486714	4629405	0.321146	3	1978	3	6	0	0	60	75.47047	60.37637	0.75	41093.5	32874.8	20538.44	0.8	1300	25673.05451
139-652-09	0.744655	IP	MP	<Null>	N	1098471	876624	1.25307	1	1978	3	4	0	0	60	44.67932	17.87173	0.75	24327.79	9731.117	4243.55	0.4	1300	10608.87523
139-652-10	0.695506	IP	MP	<Null>	N	943785	569404	1.657496	1	1979	3	4	0	0	60	41.73037	16.69215	0.75	22722.09	9088.838	4698.81	0.4	1300	11747.02457
139-652-11	2.50784	IP	MP	<Null>	N	529060	2732887	0.19359	3	1979	3	6	0	0	60	150.4704	120.3763	0.75	81930.82	65544.66	32975.92	0.8	1300	41219.90085
139-652-12	2.393525	IP	MP	<Null>	N	1129160	3942608	0.286399	3	1976	3	6	0	0	60	143.6115	114.8892	0.75	78196.15	62556.92	34380.02	0.8	1300	42975.03031
139-661-01	0.164802	IP	PDI	<Null>	N	446567	1021988	0.436959	3	1982	3	6	0	0	60	9.888116	7.910493	0.75	5384.057	4307.246	5644.279	0.8	1300	7055.349102
139-661-02	0.138036	IP	PDI	<Null>	N	568913	898886	0.632909	2	1982	3	5	0	0	60	8.282159	5.383403	0.75	4509.617	2931.251	3833.754	0.65	1300	5898.08377
139-661-03	0.160339	IP	PDI	<Null>	N	714000	2346000	0.304348	3	1982	3	6	0	0	60	9.620333	7.696266	0.75	5238.25	4190.6	5468.798	0.8	1300	6835.997954
139-661-04	0.142505	IP	PDI	<Null>	N	925426	1589382	0.582255	2	1982	3	5	0	0	60	8.550289	5.557688	0.75	4655.614	3026.149	3951.33	0.65	1300	6078.969248
139-661-05	0.166646	IP	PDI	<Null>	N	1322238	528451	2.502101	1	1982	3	4	0	0	60	9.998768	3.999507	0.75	5444.308	2177.723	2481.563	0.4	1300	6203.907521
139-661-06	0.145995	IP	PDI	<Null>	N	475763	291613	1.631488	1	1982	3	4	0	0	60	8.759709	3.503884	0.75	4769.643	1907.857	2305.874	0.4	1300	5764.684247
139-661-07	0.109125	IP	PDI	<Null>	N	393699	218244	1.80394	1	1982	3	4	0	0	60	6.547519	2.619008	0.75	3565.11	1426.044	1731.078	0.4	1245	4327.69585
139-661-08	0.122769	IP	PDI	<Null>	N	357500	1081723	0.330491	3	1982	3	6	0	0	60	7.366161	5.892929	0.75	4010.858	3208.687	3815.965	0.8	1245	4769.955538
139-661-09	0.122474	IP	PDI	<Null>	N	438483	283289	1.547829	1	1982	3	4	0	0	60	7.348452	2.939381	0.75	4001.216	1600.486	1925.794	0.4	1300	4814.485638
139-661-10	0.109428	IP	PDI	<Null>	N	311382	340359	0.914863	2	1982	3	5	0	0	60	6.565686	4.267696	0.75	3575.002	2323.751	2794.216	0.65	1300	4298.794197
139-661-11	0.145992	IP	PDI	<Null>	N	357000	2193000	0.162791	3	1982	3	6	0	0	60	8.759519	7.007615	0.75	4769.539	3815.631	4558.541	0.8	1300	5698.176471
139-661-12	0.142225	IP	PDI	<Null>	N	710432	479402	1.481913	1	1982	3	4	0	0	60	8.533498	3.413399	0.75	4646.471	1858.589	2271.838	0.4	1300	5679.595953
139-661-13	0.134294	IP	PDI	<Null>	N	262793	1471650	0.17857	3	1982	3	6	0	0	60	8.057638	6.446111	0.75	4387.367	3509.893	4671.535	0.8	1300	5839.418012
139-661-14	0.149091	IP	PDI	<Null>	N	593028	1955952	0.303192	3	1982	3	6	0	0	60	8.945479	7.156384	0.75	4870.794	3896.635	4399.479	0.8	1300	5499.349092
139-661-15	0.101495	IP	PDI	<Null>	N	418734	670836	0.624197	2	1982	3	5	0	0	60	6.089726	3.958322	0.75	3315.843	2155.298	2796.849	0.65	1300	4302.844517
139-661-16	0.14404	IP	PDI	<Null>	N	300000	2250000	0.133333	3	1982	3	6	0	0	60	8.64242	6.913936	0.75	4705.779	3764.623	4564.657	0.8	1300	5705.820768
139-661-17	0.151983	IP	PDI	<Null>	N	434492	420020	1.034456	1	1982	3	4	0	0	60	9.118959	3.647584	0.75	4965.253	1986.101	2493.108	0.4	1300	6232.771195
139-661-18	0.144246	IP	PDI	<Null>	N	509595	400607	1.272057	1	1982	3	4	0	0	60	8.654739	3.461896	0.75	4712.487	1884.995	2286.243	0.4	1300	5715.608199
139-661-19	0.17835	IP	PDI	<Null>	N	742135	482913	1.536788	1	1982	3	4	0	0	60	10.701	4.280401	0.75	5826.672	2330.669	2829.632	0.4	1300	7074.080884
139-661-20	0.140763	IP	PDI	<Null>	N	397154	385862	1.029264	1	1982	3	4	0	0	60	8.445805	3.378322	0.75	4598.722	1839.489	2090.16	0.4	1300	5225.400757
139-661-21	0.070962	IP	PDI	<Null>	N	297242	563501	0.527492	2	1982	3	5	0	0	60	4.257715	2.767514	0.75	2318.316	1506.906	1614.481	0.65	1300	2483.816888
139-661-22	0.066802	IP	PDI	<Null>	N	126941	427197	0.297149	3	1982	3	6	0	0	60	4.008103	3.206482	0.75	2182.403	1745.922	2067.225	0.8	1300	2584.031503
139-661-23	0.132762	IP	PDI	<Null>	N	1534384	1254413	1.223189	1	1982	3	4	0	0	60	7.965715	3.186286	0.75	4337.314	1734.926	1913.291	0.4	1300	4783.22762
139-661-30	9.510489	IP	PDI	<Null>	N	0	0	1	1	0	1	2	0	0	60	570.6293	57.06293	0.75	310706.4	31070.64	1942.616	0.1	1300	19426.16355
139-662-01	0.15794	IP	PDI	<Null>	N	263682	1033163	0.255218	3	1982	3	6	0	0	60	9.476398	7.581118	0.75	5159.878	4127.902	4661.455	0.8	1300	5826.818339
139-662-02	0.108642	IP	PDI	<Null>	N	242850	365918	0.663673	2	1982	3	5	0	0	60	6.518539	4.237051	0.75	3549.331	2307.065	3039.452	0.65	1300	4676.080028
139-662-03	0.077423	IP	PDI	<Null>	N	289161	577592	0.500632	2	1982	3	5	0	0	60	4.645392	3.019505	0.75	2529.406	1644.114	2171.869	0.65	1300	3341.33766
139-662-04	0.05529	IP	PDI	<Null>	N	1090976	586762	1.859316	1	1982	3	4	0	0	60	3.317374	1.32695	0.75	1806.303	722.5212	891.8704	0.4	1300	2229.675954
139-662-05	0.051036	IP	PDI	<Null>	N	999502	538796	1.855066	1	1982	3	4	0	0	60	3.062148	1.224859	0.75	1667.333	666.9332	811.6841	0.4	1300	2029.210184
139-662-06	0.050123	IP	PDI	<Null>	N	983568	520948	1.888035	1	1982	3	4	0	0	60	3.007377	1.202951	0.75	1637.51	655.0041	672.4766	0.4	1300	1681.191314
139-662-07	0.053581	IP	PDI	<Null>	N	1074243	578954	1.855489	1	1982	3	4	0	0	60	3.214876	1.28595	0.75	1750.493	700.1972	783.2492	0.4	1300	1958.122926
139-662-08	0.074643	IP	PDI	<Null>	N	537726	192053	2.799883	1	1982	3	4	0	0	60	4.478571	1.791429	0.75	2438.573	975.429	1010.273	0.4	1300	2525.68259
139-662-09	0.055308	IP	PDI	<Null>	N	400338	141822	2.82282	1	1982	3	4	0	0	60	3.318505	1.327402	0.75	1806.919	722.7675	898.9803	0.4	1300	2247.450892
139-662-10	0.061732	IP	PDI	<Null>	N	646736	757896	0.853331	2	1982	3	5	0	0	60	3.703947	2.407566	0.75	2016.791	1310.914	1308.776	0.65	1300	2013.501953
139-662-11	0.053841	IP	PDI	<Null>	N	568694	668218	0.851061	2	1982	3	5	0	0	60	3.230449	2.099792	0.75	1758.973	1143.332	1193.722	0.65	1300	1836.49599
139-662-16	0.045542	IP	PDI	<Null>	N	546822	382228	1.430617	1	1982	3	4	0	0	60	2.732501	1.093	0.75	1487.841	595.1362	693.056	0.4	1300	1732.639833
139-662-17	0.054213	IP	PDI	<Null>	N	404804	882888	0.4585	3	1982	3	6	0	0	60	3.252781	2.602225	0.75	1771.132	1416.906	1456.742	0.8	1300	1820.927104
139-662-18	0.049975	IP	PDI	<Null>	N	246674	145403	1.696485	1	1982	3	4	0	0	60	2.998489	1.199396	0.75	1632.671	653.0683	789.2581	0.4	1300	1973.145153
139-662-19	0.08298	IP	PDI	<Null>	N	671606	459520	1.461538	1	1982	3	4	0	0	60	4.978829	1.991532	0.75	2710.962	1084.385	1056.977	0.4	1300	2642.44359
139-662-20	0.115947	IP	PDI	<Null>	N	507053	482917	1.04998	1	0	1	2	0	0	60	6.956843	0.695684	0.75	3787.986	378.7986	439.1646	0.1	1300	4391.645709
139-662-21	0.113511	IP	PDI	<Null>	N	1004726	1267794	0.792499	2	0	1	3	0	0	60	6.810636	1.702659	0.75	3708.376	927.0941	1118.001	0.25	1300	4472.005031
140-041-23	0.250242	IP	PDI	<Null>	N	0	0	1	1	0	1	2	0	0	60	15.01455	1.501455	0.75	8175.39	817.539	0	0.1	1410	0
140-041-24	10.24556	IP	PDC	<Null>	N	66436006	30077261	2.208845	1	0	1	2	0	0	60	614.7335	61.47335	0.75	334721.1	33472.11	15501.64	0.1	1300	155016.4325
140-041-38	5.78463	IP	MP	<Null>	Y	10597904	2765066	3.832785	1	0	1	2	0	0	90	520.6167	52.06167	0.75	187820.8	18782.08	3767.187	0.1	1260	37671.86972
140-041-40	8.93861	IP	PDC	<Null>	N	4426000	11935107	0.370839	3	0	1	4	0	0	60	536.3166	214.5266	0.75	292023.2	116809.3	53048.49	0.4	1300	132621.2139
140-041-43	0.223468	IP	PDI	<Null>	N	0	0	1	1	0	1	2	0	0	60	13.40807	1.340807	0.75	7300.664	730.0663	0	0.1	1410	0
140-041-47	3.020259	IP	MP	<Null>	N	0	0	1	1	0	1	2	0	0	60	181.2155	18.12155	0.75	98671.46	9867.146	1928.48	0.1	1300	19284.79987
140-041-48	2.960603	IP	MP	<Null>	N	7974666	9274036	0.859892	2	0	1	3	0	0	60	177.6362	44.40904	0.75	96722.5	24180.63	12979.68	0.25	1300	51918.70789
140-041-49	29.42317	UCC	PDC	North Costa Mes	N	129673033	16792827	7.72193	1	0	1	2	0	0	60	1765.39	176.539	0.79	1012518	101251.8	31041.62	0.1	1210	310416.1444
140-041-54	0.223477	IP	PDI	<Null>	N	0	0	1	1	0	1	2	0	0	60	13.4086	1.34086	0.75	7300.952	730.0952	0	0.1	1410	0
140-041-57	0.379787	MDR	PDR-MD	North Costa Mes	N	0	577887	1	1	0	1	2	12	4.557447	60	22.78724	2.278723	0	0	0	46.24176	0.1	1430	462.417569
140-041-59	9.695865	UCC	PDC	North Costa Mes	N	899462	9399926	0.095688	3	0	1	4	0	0	60	581.7519	232.7008	0.79	333656.7	133462.7	0	0.4	1410	0
140-041-62	3.92908	IP	PDC	<Null>	N	14889000	10144530	1.467687	1	0	1	2	0	0	60	235.7448	23.57448	0.75	128362.5	12836.25	122.164	0.1	1200	1221.640158
140-041-63	1.694746	IP	MP	<Null>	Y	0	139220	1	1	0	1	2	0	0	90	152.5271	15.25271	0.75	54725.44	5472.544	0	0.1	1210	0
140-041-71	0.087576	CC	PDC	North Costa Mes	N	0	0	1	1	0	1	2	0	0	60	5.254559	0.525456	0.75	2861.095	286.1096	0	0.1	1410	0
140-041-81	4	IP	PDI	North Costa Mes	Y	38277614	53588660	0.714286	2	0	1	3	0	0	90	360	90	0.75	450381.1	112595.3	23309.43	0.25	1210	93237.73713
140-041-82	7.582269	CC	PDC	North Costa Mes	Y	833815	4144357	0.201193	3	0	1	4	0	0	90	682.4042	272.9617	0.75	247365.3	98946.11	16009.91	0.4	1210	40024.77788
140-041-83	0.230251	CC	PDC	North Costa Mes	Y	44251	138368	0.319807	3	0	1	4	0	0	90	20.72259	8.289035	0.75	7843.751	3137.501	0	0.4	2000	0
140-041-93	30.30347	CC	PDC	North Costa Mes	Y	0	11666768	1	1	0	1	2	0	0	90	2727.312	272.7312	0.75	978060.1	97806.01	0	0.1	2000	0
140-041-96	18.50694	CC	PDC	North Costa Mes	N	26408180	35448652	0.74497	2	0	1	3	0	0	60	1110.416	277.604	0.75	604619.2	151154.8	52822.62	0.25	1200	211290.4714
141-071-15	0.507468	GC	C1	<Null>	N	348534	6934266	0.050263	3	0	1	4	0	0	30	15.22404	6.089616	0.75	16578.91	6631.566	2491.408	0.4	1200	6228.518932
141-071-25	1.280409	GC	C1	<Null>	N	2269928	4834433	0.469533	3	1969	3	6	0	0	30	38.41228	30.72982	0.75	41830.8	33464.64	17561.73	0.8	1200	21952.16575
141-071-27	0.623912	GC	C1	<Null>	N	0	3549021	1	1	1972	3	4	0	0	30	18.71737	7.48695	0.75	20383.14	8153.256	2510.382	0.4	1200	6275.953849
141-071-29	0.623965	GC	C1	<Null>	N	4120000	3659339	1.125886	1	1981	3	4	0	0	30	18.71896	7.487586	0.75	20384.87	8153.948	3705.233	0.4	1210	9263.081671
141-071-30	1.060059	GC	C1	<Null>	N	894144	2858562	0.312795	3	1977	3	6	0	0	30	31.80177	25.44142	0.75	34631.99	27705.59	8357.451	0.8	1200	10446.81322
141-071-31	0.597678	GC	C1	<Null>	N	575147	1170439	0.491394	3	1969	3	6	0	0	30	17.93035	14.34428	0.75	19526.08	15620.86	3149.739	0.8	1220	3937.17368
141-071-35	3.313504	GC	C1	<Null>	N	9363600	9731927	0.962153	2	0	1	3	0	0	30	99.40513	24.85128	0.75	108251.8	27062.94	16325.13	0.25	1233	65300.50707
141-211-03	3.790631	LI	MG	<Null>	N	2015936	804005	2.507367	1	1940	3	4	0	0	30	113.7189	45.48757	0.75	123839.4	49535.76	12883.17	0.4	1200	32207.91878
141-211-13	1.008865	GC	C2	<Null>	N	164903	10194117	0.016176	3	1972	3	6	0	0	30	30.26594	24.21276	0.75	32959.48	26367.58	5930.904	0.8	1200	7413.630208
141-211-14	0.346072	GC	C2	<Null>	N	298805	115898	2.578172	1	1977	3	4	0	0	30	10.38215	4.152861	0.75	11306.12	4522.448	2382.598	0.4	1231	5956.495425
141-211-15	0.317025	GC	C2	<Null>	N	121505	388333	0.312889	3	1971	3	6	0	0	30	9.510758	7.608607	0.75	10357.17	8285.739	1281.899	0.8	1200	1602.373673
141-211-16	0.463475	GC	C2	<Null>	N	121278	919917	0.131836	3	1973	3	6	0	0	30	13.90426	11.12341	0.75	15141.67	12113.34	1923.648	0.8	1200	2404.56028
141-211-18	2.431263	GC	C2	<Null>	N	4732652	2305306	2.052939	1	1986	3	4	0	0	30	72.93788	29.17515	0.75	79429.03	31771.61	15579.98	0.4	1200	38949.94722
141-211-19	4.539094	GC	C2	<Null>	N	3072240	18564000	0.165494	3	1986	3	6	0	0	30	136.1728	108.9383	0.75	148291.6	118633.3	38813.81	0.8	1200	48517.2626
141-221-02	0.737614	LI	MG	<Null>	N	247544	897377	0.275853	3	1955	3	6	0	0	30	22.12842	17.70274	0.75	24097.75	19278.2	8289.928	0.8	1300	10362.40915
141-221-03	0.738561	LI	MG	<Null>	N	235647	1178261	0.199996	3	1962	3	6	0	0	30	22.15682	17.72546	0.75	24128.68	19302.94	12379.11	0.8	1311	15473.8816

141-221-04	1.480075	LI	MG	<Null>	N	732898	263871	2.777486	1	1957	3	4	0	0	30	44.40224	17.7609	0.75	48353.85	19341.54	8436.367	0.4	1300	21090.91784
141-221-13	0.716438	LI	CL	<Null>	N	1820920	2389616	0.762014	2	1965	3	5	0	0	30	21.49315	13.97054	0.75	23405.94	15213.86	9405.934	0.65	1300	14470.66726
141-221-14	0.538705	LI	MG	<Null>	N	203263	60854	3.340175	1	1965	3	4	0	0	30	16.16114	6.464456	0.75	17599.41	7039.764	5540.604	0.4	1300	13851.50842
141-221-15	0.538693	LI	MG	<Null>	N	121797	60858	2.001331	1	1973	3	4	0	0	30	16.16078	6.464313	0.75	17599.02	7039.608	2903.962	0.4	1300	7259.903787
141-221-16	0.514241	LI	MG	<Null>	N	469320	348390	1.347111	1	1972	3	4	0	0	30	15.42722	6.17089	0.75	16800.18	6720.072	3356.6	0.4	1300	8391.500497
141-221-17	1.08213	LI	MG	<Null>	N	650271	729019	0.891981	2	1972	3	5	0	0	30	32.4639	21.10154	0.75	35353.05	22979.48	12309.51	0.65	1300	18937.70323
141-221-18	1.090848	LI	MG	<Null>	N	650424	729021	0.892188	2	1970	3	5	0	0	30	32.72544	21.27153	0.75	35637.86	23164.61	10675.89	0.65	1300	16424.45215
141-221-19	0.512648	LI	MG	<Null>	N	382083	348396	1.096692	1	1971	3	4	0	0	30	15.37943	6.151771	0.75	16748.13	6699.251	3704.405	0.4	1300	9261.012925
141-221-40	0.857886	GC	C2	<Null>	N	262793	946062	0.277776	3	1973	3	6	0	0	30	25.73659	20.58927	0.75	28027.03	22421.63	9397.138	0.8	1200	11746.42197
141-221-41	0.805716	LI	MG	<Null>	N	925052	2716000	0.340593	3	1965	3	6	0	0	30	24.17149	19.33719	0.75	26322.65	21058.12	12532.12	0.8	1300	15665.1551
141-221-43	0.368042	LI	MG	<Null>	N	207412	42316	4.901503	1	1974	3	4	0	0	30	11.04127	4.416509	0.75	12023.9	4809.56	2908.12	0.4	1300	7270.300971
141-221-44	0.606905	LI	MG	<Null>	N	520131	1191183	0.436651	3	1969	3	6	0	0	30	18.20714	14.56571	0.75	19827.49	15862	10351.65	0.8	1300	12939.56373
141-221-45	0.860523	GC	C2	<Null>	N	310709	176783	1.757573	1	1966	3	4	0	0	30	25.8157	10.32628	0.75	28113.19	11245.27	5229.523	0.4	1200	13073.80876
141-221-46	0.763332	GC	C2	<Null>	N	352465	167457	2.104809	1	1975	3	4	0	0	30	22.89995	9.159979	0.75	24937.94	9975.177	3650.648	0.4	1200	9126.619548
141-221-47	1.923378	LI	MG	<Null>	N	1620699	181916	8.909052	1	1980	3	4	0	0	30	57.70133	23.08053	0.75	62836.5	25134.6	13994.69	0.4	1300	34986.73645
141-221-48	0.096229	LI	MG	<Null>	N	33051	96839	0.341298	3	1964	3	6	0	0	30	2.886874	2.3095	0.75	3143.793	2515.035	3351.472	0.8	1300	4189.339924
141-221-49	2.721905	LI	MG	<Null>	N	562158	1448091	0.388206	3	1961	3	6	0	0	30	81.65714	65.32571	0.75	88924.27	71139.41	38045.63	0.8	1300	47557.03737
141-221-50	0.736391	GC	C2	<Null>	N	271689	173301	1.567729	1	1975	3	4	0	0	30	22.09174	8.836696	0.75	24057.81	9623.123	3388.175	0.4	1200	8470.43681
141-312-21	0.948751	GC	CL	<Null>	N	2080800	4473720	0.465116	3	1986	3	6	0	0	30	28.46253	22.77003	0.75	30995.57	24796.46	8714.886	0.8	1210	10893.60686
141-361-06	0.683164	GC	C1	<Null>	Y	1994994	3823652	0.521751	2	1965	3	5	0	0	50	34.15821	22.20284	0.75	22318.82	14507.23	5347.959	0.65	1200	8227.630202
141-361-11	2.405229	GC	C1	<Null>	Y	1124760	7126991	0.157817	3	1965	3	6	0	0	50	120.2614	96.20914	0.75	108126.6	86501.29	35754.4	0.8	1200	44693.00044
141-361-21	0.751742	GC	C1	<Null>	Y	281898	1529467	0.184311	3	1965	3	6	0	0	50	37.5871	30.06968	0.75	24299.23	19439.39	8277.745	0.8	1200	10347.18126
141-361-22	1.706917	GC	C1	<Null>	Y	823351	648101	1.270405	1	1965	3	4	0	0	50	85.34586	34.13834	0.75	28929.16	11571.66	4812.742	0.4	1200	12031.85415
141-361-23	0.678573	GC	C1	<Null>	Y	462579	282849	1.635427	1	1965	3	4	0	0	50	33.92867	13.57147	0.75	22207.68	8883.07	4829.967	0.4	1200	12074.91771
141-361-27	0.670617	GC	C1	<Null>	Y	346887	5198078	0.066734	3	1969	3	6	0	0	50	33.53084	26.82467	0.75	22211.97	17769.58	7392.269	0.8	1200	9240.335377
141-361-28	0.967242	GC	C1	<Null>	Y	1842250	2663571	0.691647	2	1972	3	5	0	0	50	48.36209	31.43536	0.75	31554.18	20510.21	9747.793	0.65	1200	14996.60452
141-362-01	3.310721	GC	C1	<Null>	N	882564	3375162	0.261488	3	0	1	4	0	0	30	99.32163	39.72865	0.75	108160.8	43264.33	14426.51	0.4	1200	36066.27558
141-362-02	4.853437	GC	C1	<Null>	N	2129235	8216122	0.259153	3	1965	3	6	0	0	30	145.6031	116.4825	0.75	158561.2	126848.9	35257.4	0.8	1220	44071.75063
141-362-07	0.474322	GC	C1	<Null>	N	689414	1356419	0.50826	2	0	1	3	0	0	30	14.22967	3.557418	0.75	15496.05	3874.012	1338.363	0.25	1200	5353.451542
141-421-17	0.478754	NC	C1	<Null>	N	382815	723893	0.528828	2	1958	3	5	0	0	30	14.36261	9.335698	0.75	15640.82	10166.54	2169.478	0.65	1200	3337.658202
141-421-21	2.349178	NC	C1	<Null>	N	964981	7612634	0.12676	3	1974	3	6	0	0	30	70.47535	56.38028	0.75	76747.35	61397.88	13545.42	0.8	1220	16931.77336
141-421-23	1.669434	NC	C1	<Null>	N	793485	1816690	0.436775	3	0	1	4	0	0	30	50.08303	20.03321	0.75	54540.2	21816.08	6211.355	0.4	1211	15528.38881
141-491-07	2.157221	GC	C1	<Null>	N	2806727	5201153	0.539636	2	1971	3	5	0	0	30	64.71663	42.06581	0.75	70476.13	45809.48	21901.35	0.65	1200	33694.38757
141-491-09	1.918086	GC	C1	<Null>	N	950497	736217	1.291055	1	1970	3	4	0	0	30	57.54257	23.01703	0.75	62663.61	25065.44	9564.592	0.4	1220	23911.47974
141-491-10	0.189389	GC	C1	<Null>	N	9025	73622	0.122586	3	1971	3	6	0	0	30	5.681668	4.545335	0.75	6187.312	4949.85	0	0.8	1220	0
141-491-11	0.599055	GC	CL	<Null>	N	34154	922445	0.037026	3	1972	3	6	0	0	30	17.97164	14.37731	0.75	19571.03	15656.83	0	0.8	1220	0
141-521-49	6.125344	GC	AP	<Null>	N	10799352	11569248	0.933453	2	0	1	3	0	0	30	183.7603	45.94008	0.75	200114.2	50028.55	<Null>	0.25	<Null>	<Null>
141-732-08	4.153428	GC	C1	<Null>	N	11626514	12340356	0.942154	2	0	1	3	0	0	30	124.6028	31.15071	0.75	135692	33922.99	19442.77	0.25	1220	77771.08414
410-051-23	2.965774	CAC	TC	North Costa Mes	N	52957338	6786700	7.803106	1	0	1	2	9.9	29.36116	60	177.9464	17.79464	1	129188.6	12918.86	6620.187	0.1	1233	66201.86233
410-051-27	0.208399	CAC	TC	North Costa Mes	N	361108	810510	0.445532	3	0	1	4	9.9	2.063148	60	12.50393	5.001571	1	9077.815	3631.126	0	0.4	1200	0
410-051-38	0.572063	CAC	TC	North Costa Mes	N	3381483	3180393	1.063228	1	0	1	2	9.9	5.663423	60	34.32378	3.432378	1	24918.96	2491.896	1405.533	0.1	1220	14055.33384
410-051-40	0.20708	CAC	TC	North Costa Mes	N	232078	475574	0.487996	3	0	1	4	9.9	2.050087	60	12.42477	4.969909	1	9020.35	3608.14	0	0.4	1200	0
410-051-42	0.311967	CAC	TC	North Costa Mes	N	353918	1159003	0.305364	3	0	1	4	9.9	3.088475	60	18.71803	7.487213	1	13589.24	5435.695	0	0.4	1200	0
410-051-44	2.352284	CAC	TC	North Costa Mes	N	9046687	902182	10.02756	1	0	1	2	9.9	23.28761	60	141.1371	14.11371	1	102465.1	10246.51	6643.787	0.1	1200	66437.86452
410-051-46	0.75	CAC	TC	North Costa Mes	Y	8852140	3227544	2.742686	1	0	1	2	340	255	90	67.5	6.75	1	33512.68	3351.268	1210.939	0.1	1210	12109.38978
410-051-48	0.526924	CAC	TC	North Costa Mes	Y	1281137	138247	9.267015	1	0	1	2	94.3	49.68892	90	47.42314	4.742314	1	22833.07	2283.307	1814.662	0.1	1210	18146.6214
410-051-49	3.632515	CAC	TC	North Costa Mes	N	39127462	4790350	8.167975	1	0	1	2	9.9	35.96189	60	217.9509	21.79509	1	158231.7	15823.17	5430.13	0.1	1220	54301.29919
410-051-50	1.667864	CAC	TC	North Costa Mes	N	0	0	1	1	0	1	2	9.9	16.51186	60	100.0719	10.00719	1	72651.88	7265.188	0	0.1	1410	0
410-051-51	0.875693	CAC	TC	North Costa Mes	Y	9227620	920226	10.02756	1	0	1	2	9.9	8.669364	90	78.8124	7.88124	1	37413.14	3741.314	86.33966	0.1	1200	863.396598
410-051-52	1.353169	CAC	TC	North Costa Mes	Y	110898	365222	0.303646	3	0	1	4	9.9	13.39638	90	121.7852	48.7141	1	56919.49	22767.79	405.4066	0.4	1200	1013.516431
410-441-13	31.09695	UCC	PDC	North Costa Mes	Y	228658	2409143	0.094913	3	0	1	4	21.2	659.2553	60	1865.817	746.3268	0.79	1070116	428046.6	6110.194	0.4	2000	15275.48556
410-441-16	0.248416	UCC	PDC	North Costa Mes	N	0	0	1	1	0	1	2	10.7	2.658046	60	14.90493	1.490494	0.79	8548.542	854.8542	<Null>	0.1	<Null>	<Null>
410-471-02	1.492417	CAC	TC	North Costa Mes	N	66502078	5055421	13.15461	1	0	1	2	9.9	14.77492	60	89.545	8.9545	1	65009.41	6500.941	2489.865	0.1	1210	24898.64849
410-471-03	0.775671	CAC	TC	North Costa Mes	N	0	1480964	1	1	0	1	2	9.9	7.679142	60	46.54025	4.654026	1	33788.09	3378.809	726.597	0.1	1200	7265.969618
410-471-04	3.195824	CAC	TC	North Costa Mes	N	131333288	5757419	22.81114	1	0	1	2	9.9	31.63866	60	191.7495	19.17495	1	139209.5	13920.96	<Null>	0.1	<Null>	<Null>
410-471-05	0.963768	CAC	TC	North Costa Mes	N	0	2698261	1	1	0	1	2	9.9	9.541306	60	57.8261	5.782609	1	41981.58	4198.158	0	0.1	1200	0
410-471-06	2.625573	CAC	TC	North Costa Mes	N	20856844	9108706	2.28977	1	0	1	2	9.9	25.99317	60	157.5344	15.75344	1	114369.5	11436.95	7550.834	0.1	1200	75508.33841
410-471-08	1.748927	CAC	TC	North Costa Mes	N	0	0	1	1	0	1	2	9.9	17.31438	60	104.9356	10.49356	1	76182.95	7618.295	4987.899	0.1	1200	49878.98651
410-471-10	1.66003	CAC	TC	North Costa Mes	N	89263003	3245163	27.50648	1	0	1	2	9.9	16.4343	60	99.60181	9.960181	1	72310.63	7231.063	<Null>	0.1	<Null>	<Null>
410-471-11	0.443269	CAC	TC	North Costa Mes	N	0	685281	1	1	0	1	2	9.9	4.388359	60	26.59611	2.659611	1	19308.7	1930.87	138.7823	0.1	1232	1387.823267
410-471-12	2.471999	CAC	TC	North Costa Mes	N	410659949	3831184	107.1888	1	0	1	2	9.9	24.47279	60	148.3199	14.83199	1	107679.8	10767.98	7141.703	0.1	1232	71417.02977
410-472-07	5.098076	CAC	TC	North Costa Mes	N	88788748	13616609	6.520621	1	0	1	2	9.9	50.47095	60	305.8846	30.58846	1	222071.3	22207.13	12366.37	0.1	1220	123663.6705
410-472-13	0.155026	CAC	TC	North Costa Mes	N	0	0	1	1	0	1	2	9.9	1.534754	60	9.301539	0.930154	1	6752.891	675.2891	0	0.1	1200	0
410-481-05	6.271049	CAC	TC	North Costa Mes	Y	62954360	13455824	4.678596	1	0	1	2	28.7	179.9791	90	564.3944	56.43944	1	272930.3	27293.04	8118.668	0.1	1200	81186.6776
410-491-07	12.07309	CAC	TC	North Costa Mes	Y	167108618	24289939	6.879746	1	0	1	2	9.9	119.5236	90	1086.578	108.6578	1	523789.4	52378.94	23030.01	0.1	1210	230300.0811
410-501-24	19.18238	UCC	PDC	North Costa Mes	N	67259237	31168915	2.157895	1	0	1	2	10.7	205.2515	60	1150.943	115.0943	0.79	660109.2	66010.92	18561.43	0.1	1210	185614.2906
410-501-25	0.73714	UCC	PDC	North Costa Mes	Y	786241	1790177	0.439197	3	0	1	4	10.7	7.887397	90	66.34259	26.53704	0.79	88444.11	35377.64	<Null>	0.4	<Null>	<Null>
410-501-30	4.885768	UCC	PDC	North Costa Mes	N	109985905	58851277	1.868879	1	0	1	2	10.7	52.27772	60	293.1461	29.31461	0.79	168130.4	16813.04	2010.26	0.1	1610	20102.59601
410-501-31	3.394725	UCC	PDC	North Costa Mes	Y	352897	4108393	0.085897	3	0	1	4	10.7	36.32355	90	305.5252	122.2101	0.79	116539.1	46615.64	0	0.4	1210	0
410-501-33	5.495448	UCC	PDC	North Costa Mes	N	92722460	20836001	4.450108	1	0	1	2	10.7	58.80129	60	329.7269	32.97269	0.79	189110.8	18911.08	<Null>	0.1	<Null>	<Null>
410-501-37	4.246554	UCC	PDC	North Costa Mes	N	68739131	15070209	4.561259	1	0	1	2	10.7	45.43813	60	254.7932	25.47932	0.79	146133.5	14613.35	8852.319	0.1	1210	88523.19176
410-501-38	4.935468	UCC	PDC	North Costa Mes	N	68700817	12984636	5.290931	1	0	1	2	10.7	52.80951	60	296.1281	29.61281	0.79	169840.6	16984.06	8572.884	0.1	1210	85728.84051
410-501-39	0.033464	UCC	PDC	North Costa Mes	N	0	0	1	1	0	1	2	10.7	0.358064	60	2.007833	0.200783	0.79	1151.568	115.1568	0	0.1	1410	0
410-521-01	2.999253	HDR	PDR-HD	North Costa Mes	N	17230568	7444211	2.314626	1	1986	3	4	20	59.98506	60	179.9552	71.98208	0	0	0	28299.29	0.4	1233	70748.21601
410-521-04	3.002885	HDR	PDR-HD	North Costa Mes	N	13379544	12484800	1.071667	1	0	1	2	20	60.0577	60	180.1731	18.01731	0	0	0	6021.6	0.1	1233	60215.99769
412-041-03	0.113551	NC	C1	North Costa Mes	N	0	0	1	1	0	1	2	0	0	60	6.813068	0.681307	0.75	3709.701	370.9701	0	0.1	1430	0
412-041-08	0.777493	NC	C1	North Costa Mes	N	258986	154479	1.676513	1	1972	3	4	0	0	60	46.64958	18.65983	0.75	25400.6	10160.24	<Null>	0.4	<Null>	<Null>
412-041-09	0.524061	NC	C1	North Costa Mes	N	400812	225967	1.773763	1	0	1	2	0	0	60	31.44369	3.144369	0.75	17121.02	1712.102	507.8454	0.1	1200	5078.45404
412-481-07	2.403234	RC	PDC	North Costa Mes	N	6544273	268442	24.37872	1	1986	3	4	0	0	60	144.194	57.67762	0.89	93169.16	37267.67	7612.809	0.4	1210	19032.02295
412-482-01	2.711775	RC	PDC	North Costa Mes	N	6034638	306339	19.69921	1	0	1	2	0	0	60	162.7065	16.27065	0.89	105130.8	10513.08	2107.825	0.1	1210	21078.25091
412-483-06	0.984636	RC	PDC	North Costa Mes	N	16634801	117911	141.0793	1	0	1	2	0	0	60	59.07814	5.907815	0.89	38172.6	3817.26	2093.888	0.1	1200	20938.87946
412-483-12	1.354664	RC	PDC	North Costa Mes	N	3358882	115455	29.09256	1	0	1	2	0	0	60	81.27984	8.127984	0.89	52517.94	5251.794	4188.7	0.1	1200	41886.99947
412-483-13	2.45676	RC	PDC	North Costa Mes	N	8226157	210396	39.09845	1	0	1	2	0	0	60	147.4056	14.74056	0.89	95244.27	9524.428	8445.683	0.1	1200	84456.82285
412-483-14	0.28696	RC	PDC	North Costa Mes	N	1351560	24800	54.49839	1	0	1	2	0	0	60	17.21761	1.721761	0.89	11124.94	1112.494	847.1364	0.1	1200	8471.363145
412-483-15	0.741048	RC	PDC	North Costa Mes	N	5783774	63288	91.38816	1	0	1	2	0	0	60	44.46289	4.446289	0.89	28729.14	2872.914	2618.519	0.1	1200	26185.19256
412-483-17	1.121138	RC	PDC	North Costa Mes	N	8134705	95030	85.60144	1	0	1	2	0	0	60	67.2683	6.72683	0.89	43464.56	4346.457	2155.054	0.1	1200	21550.53775

412-483-19	0.611969	RC	PDC	North Costa Mes	N	779277	9252	84.22795	1	0	1	2	0	0	60	36.71811	3.671811	0.89	23724.95	2372.495	2094.941	0.1	1200	20949.40849
412-483-20	5.337694	RC	PDC	North Costa Mes	N	526382	18086	29.10439	1	0	1	2	0	0	60	320.2616	32.02617	0.89	206933	20693.3	<Null>	0.1	<Null>	<Null>
412-483-22	1.37396	RC	PDC	North Costa Mes	N	14875982	119465	124.5217	1	0	1	2	0	0	60	82.43761	8.243761	0.89	53266.02	5326.603	5539.787	0.1	1200	55397.86597
412-483-23	11.35285	RC	PDC	North Costa Mes	N	11253429	969505	11.6074	1	0	1	2	0	0	60	681.1713	68.11713	0.89	440130.3	44013.03	310.7482	0.1	1200	3107.482249
412-483-24	0.692043	RC	PDC	North Costa Mes	N	2440462	59011	41.35605	1	0	1	2	0	0	60	41.52255	4.152256	0.89	26829.27	2682.927	2457.607	0.1	1200	24576.06563
412-483-25	1.747059	RC	PDC	North Costa Mes	N	5048573	147100	34.32069	1	0	1	2	0	0	60	104.8235	10.48236	0.89	67730.41	6773.042	6188.453	0.1	1200	61884.5286
412-491-02	0.951521	RC	PDC	North Costa Mes	N	18650722	560950	33.24846	1	0	1	2	0	0	60	57.09124	5.709124	0.89	36888.79	3688.879	3029.54	0.1	1221	30295.40014
412-491-03	9.93497	RC	PDC	North Costa Mes	N	17452113	23522825	0.741923	2	0	1	3	0	0	60	596.0982	149.0246	0.89	385161.3	96290.33	22315.53	0.25	1221	89262.12333
412-491-04	0.747653	RC	PDC	North Costa Mes	N	6322733	1318650	4.794853	1	0	1	2	0	0	60	44.85919	4.485919	0.89	28985.2	2898.52	2050.358	0.1	1221	20503.57575
412-491-05	1.27154	RC	PDC	North Costa Mes	N	17576049	22756589	0.77235	2	0	1	3	0	0	60	76.29239	19.0731	0.89	49295.37	12323.84	8727.094	0.25	1221	34908.37513
412-491-07	6.41	RC	PDC	North Costa Mes	Y	22653654	3308922	6.846234	1	0	1	2	0	0	90	576.9	57.69	0.89	527064.6	52706.46	1538.995	0.1	1221	15389.94589
412-491-08	0.707311	RC	PDC	North Costa Mes	N	0	3866500	1	1	0	1	2	0	0	60	42.43868	4.243868	0.89	27421.22	2742.122	1997.657	0.1	1221	19976.5653
412-491-09	1.091343	RC	PDC	North Costa Mes	N	31752292	5774781	5.498441	1	0	1	2	0	0	60	65.48058	6.548058	0.89	42309.45	4230.945	4390.274	0.1	1221	43902.74191
412-491-11	5.374962	RC	PDC	North Costa Mes	Y	787403	1434255	0.548998	2	0	1	3	0	0	90	483.7466	120.9366	0.89	208369	52092.26	0	0.25	1221	0
412-492-04	3.912573	RC	PDC	North Costa Mes	N	0	8965502	1	1	0	1	2	0	0	60	234.7544	23.47544	0.89	151683.6	15168.36	5560.192	0.1	1221	55601.92479
412-492-06	1.647917	RC	PDC	North Costa Mes	N	28261783	5079609	5.563771	1	0	1	2	0	0	60	98.87501	9.887501	0.89	63886.84	6388.684	7018.636	0.1	1221	70186.35939
412-492-07	10.71304	RC	PDC	North Costa Mes	N	23688216	18842582	1.257164	1	0	1	2	0	0	60	642.7824	64.27824	0.89	415325.8	41532.58	27945.16	0.1	1221	279451.6032
412-492-08	1.59316	RC	PDC	North Costa Mes	N	19939023	2415937	8.253122	1	0	1	2	0	0	60	95.58962	9.558963	0.89	61764.03	6176.403	6632.107	0.1	1221	66321.0704
412-501-06	10	RC	PDC	North Costa Mes	Y	27553510	99953857	0.275662	3	0	1	4	0	0	90	900	360	0.89	806543.5	322617.4	92854.03	0.4	1221	232135.0704
412-501-12	25.98734	RC	PDC	North Costa Mes	N	118882647	7997837	14.86435	1	0	1	2	0	0	60	1559.241	155.9241	0.89	1007484	100748.4	57586.44	0.1	1221	575864.4051
412-501-13	16.54082	RC	PDC	North Costa Mes	N	23086223	21248150	1.086505	1	0	1	2	0	0	60	992.4489	99.2449	0.89	641258.4	64125.84	10774.32	0.1	1221	107743.2397
414-291-22	0.077717	MDR	PDR-MD	North Costa Mes	N	0	0	1	1	0	1	2	12	0.932605	60	4.663024	0.466302	0	0	0	0	0.1	1120	0
415-041-01	3.307892	IP	MP	<Null>	N	2130496	3432472	0.620689	2	1963	3	5	0	0	60	198.4735	129.0078	0.75	108068.4	70244.47	39851.77	0.65	1300	61310.4168
415-041-02	1.524442	IP	MP	<Null>	N	1063650	1328103	0.800879	2	1973	3	5	0	0	60	91.46655	59.45325	0.75	49803.34	32372.17	17447.85	0.65	1300	26842.84089
415-041-03	1.780923	IP	MP	<Null>	N	1613785	3540630	0.45579	3	1976	3	6	0	0	60	106.8554	85.48431	0.75	58182.53	46546.02	25494.48	0.8	1300	31868.10298
415-041-04	2.950564	IP	MP	<Null>	N	1569464	3863306	0.406249	3	1972	3	6	0	0	60	177.0338	141.6271	0.75	96394.55	77115.64	42348.8	0.8	1300	52935.99503
415-041-05	0.320413	IP	MP	<Null>	N	507764	1356418	0.374342	3	1964	3	6	0	0	60	19.22478	15.37982	0.75	10467.85	8374.28	2564.225	0.8	1200	3205.281271
415-041-06	0.765019	IP	CL	<Null>	N	2283307	1125535	2.028641	1	1948	3	4	0	0	60	45.90114	18.36046	0.75	24993.07	9997.229	4657.284	0.4	1233	11643.20934
415-041-07	1.119437	IP	MP	<Null>	N	2362274	3202196	0.737704	2	1971	3	5	0	0	60	67.16624	43.65805	0.75	36571.87	23771.71	8283.967	0.65	1200	12744.56404
415-041-08	0.014831	IP	MP	<Null>	N	0	0	1	1	0	1	2	0	0	60	0.889833	0.088983	0.75	484.512	48.4512	0	0.1	1300	0
415-041-09	0.227268	IP	PDI	<Null>	N	41424	70004	0.591738	2	0	1	3	0	0	60	13.63607	3.409017	0.75	7424.81	1856.203	0	0.25	1430	0
415-051-04	12.84055	IP	PDI	<Null>	N	20524834	2527704	8.119951	1	0	1	2	0	0	60	770.4327	77.04327	0.75	419499	41949.9	16164.37	0.1	1210	161643.7339
415-061-02	0.478416	IP	PDI	<Null>	N	70715	77714	0.909939	2	0	1	3	0	0	60	28.70498	7.176244	0.75	15629.8	3907.449	0	0.25	1300	0
415-061-08	1.865008	IP	PDI	<Null>	N	0	397360	1	1	0	1	2	0	0	60	111.9005	11.19005	0.75	60929.55	6092.955	0	0.1	1300	0
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415-061-10	4.687794	IP	PDI	<Null>	N	9250177	832947	11.10536	1	0	1	2	0	0	60	281.2676	28.12676	0.75	153149.6	15314.96	4504.225	0.1	1300	45042.24582
415-071-03	3.329514	IP	PDI	<Null>	N	2600640	525134	4.952336	1	1961	3	4	0	0	60	199.7708	79.90833	0.75	108774.8	43509.91	20806.38	0.4	1300	52015.94851
415-071-04	2.470542	IP	PDI	<Null>	N	22578	416931	0.054153	3	0	1	4	0	0	60	148.2325	59.293	0.75	80712.27	32284.91	0	0.4	1300	0
415-071-07	3.523964	IP	PDI	<Null>	N	7467377	632566	11.8049	1	0	1	2	0	0	60	211.4378	21.14378	0.75	115127.4	11512.74	3425.46	0.1	1300	34254.59734
415-071-08	3.892632	IP	PDI	<Null>	N	7685075	723200	10.62649	1	0	1	2	0	0	60	233.5579	23.35579	0.75	127171.8	12717.18	7225.575	0.1	1300	72255.7488
415-081-21	3.054346	IP	PDI	<Null>	N	104884	561450	0.186809	3	0	1	4	0	0	60	183.2608	73.30431	0.75	99785.09	39914.04	1347.057	0.4	1300	3367.641784
415-081-22	0.765586	IP	PDI	<Null>	N	0	0	1	1	0	1	2	0	0	60	45.93513	4.593513	0.75	25011.58	2501.158	220.572	0.1	1300	2205.719536
415-081-23	0.053715	IP	MP	<Null>	N	0	0	1	1	0	1	2	0	0	60	3.222926	0.322293	0.75	1754.876	175.4876	0	0.1	1300	0
415-081-24	0.340328	IP	PDI	<Null>	N	25871	74661	0.346513	3	0	1	4	0	0	60	20.41968	8.167872	0.75	11118.47	4447.389	0	0.4	1300	0
415-081-25	1.119228	IP	PDI	<Null>	N	77669	238040	0.326286	3	0	1	4	0	0	60	67.15366	26.86147	0.75	36565.03	14626.01	99.42347	0.4	1300	248.558665
415-081-26	2.598712	IP	PDI	<Null>	N	3568260	471591	7.56643	1	0	1	2	0	0	60	155.9227	15.59227	0.75	84899.59	8489.96	5776.435	0.1	1300	57764.34557
415-081-27	4.687071	IP	MP	<Null>	N	2549462	527827	4.830109	1	1978	3	4	0	0	60	281.2242	112.4897	0.75	153126	61250.39	37037.86	0.4	1300	92594.65295
415-081-28	0.307243	IP	MP	<Null>	N	0	0	1	1	0	1	2	0	0	60	18.43459	1.843459	0.75	10037.59	1003.759	0	0.1	1300	0
415-081-29	0.726134	IP	PDI	<Null>	N	3165036	146926	21.5417	1	1984	3	4	0	0	60	43.56805	17.42722	0.75	23722.71	9489.083	10761.22	0.4	1300	26903.05167
415-081-30	0.336334	IP	PDI	<Null>	N	19304	67884	0.284367	3	1984	3	6	0	0	60	20.18002	16.14402	0.75	10987.98	8790.383	0	0.8	1300	0
415-081-31	0.390319	IP	PDI	<Null>	N	1386532	280585	4.941576	1	1984	3	4	0	0	60	23.41914	9.367655	0.75	12751.67	5100.667	5584.594	0.4	1300	13961.48364
415-081-32	0.336464	IP	PDI	<Null>	N	907851	67882	13.37396	1	1982	3	4	0	0	60	20.18785	8.075141	0.75	10992.24	4396.897	4713.8	0.4	1300	11784.50111
415-081-33	0.372415	IP	PDI	<Null>	N	958549	75495	12.69685	1	1982	3	4	0	0	60	22.34492	8.937967	0.75	12166.76	4866.704	5298.267	0.4	1300	13245.6664
415-081-34	0.604443	IP	PDI	<Null>	N	2946314	119461	24.6634	1	1982	3	4	0	0	60	36.26656	14.50663	0.75	19747.06	7898.826	7756.008	0.4	1300	19390.01884
415-091-01	3.469378	IP	PDI	<Null>	N	7660116	2480986	3.087529	1	1981	3	4	0	0	60	208.1627	83.26508	0.75	113344.1	45337.66	14663.96	0.4	1300	36659.89592
415-091-02	1.342745	IP	PDI	<Null>	N	1741255	258842	6.727096	1	1986	3	4	0	0	60	80.56471	32.22589	0.75	43867.31	17546.92	5796.457	0.4	1300	14491.14128
415-091-03	1.269507	IP	PDI	<Null>	N	1347311	251462	5.357911	1	1986	3	4	0	0	60	76.17043	30.46817	0.75	41474.63	16589.85	5691.426	0.4	1300	14228.56431
415-091-04	4.419646	IP	PDI	<Null>	N	6764752	883785	7.654296	1	1982	3	4	0	0	60	265.1787	106.0715	0.75	144389.3	57755.7	24409.19	0.4	1300	61022.96308
415-101-04	1.470139	IP	PDI	<Null>	N	2364958	2404575	0.983524	2	1986	3	5	0	0	60	88.20837	57.33544	0.75	48029.26	31219.02	8986.871	0.65	1210	13825.95538
415-102-18	3.805699	IP	PDI	<Null>	N	3308345	692142	4.779864	1	0	1	2	0	0	60	228.3419	22.83419	0.75	124331.7	12433.17	2786.948	0.1	1300	27869.47867
415-102-19	5.935599	IP	PDI	<Null>	N	9765194	1079929	9.04244	1	0	1	2	0	0	60	356.136	35.6136	0.75	193915.3	19391.53	0	0.1	1300	0
415-111-07	2.477533	IP	MP	<Null>	N	2601000	13114242	0.198334	3	1986	3	6	0	0	60	148.652	118.9216	0.75	80940.69	64752.55	29770.73	0.8	1210	37213.4171
415-111-09	7.16399	IP	MP	<Null>	N	10193250	509574	20.00347	1	1986	3	4	0	0	60	429.8394	171.9358	0.75	234046.6	93618.65	74385.29	0.4	1300	185963.2123
415-111-10	4.650407	IP	MP	<Null>	N	4004471	330292	12.12403	1	0	1	2	0	0	60	279.0244	27.90244	0.75	151928.2	15192.82	18596.32	0.1	1300	185963.2123
415-112-13	3.024631	IP	MP	<Null>	N	1024836	22225164	0.046112	3	1981	3	6	0	0	60	181.4779	145.1823	0.75	98814.31	79051.45	11657.94	0.8	1300	14572.42304
415-112-16	2.708273	IP	MP	<Null>	N	4551054	10170153	0.447491	3	0	1	4	0	0	60	162.4964	64.99856	0.75	88478.93	35391.57	11156.62	0.4	1300	27891.54756
415-112-17	1.564751	IP	MP	<Null>	N	3619603	4074369	0.888384	2	0	1	3	0	0	60	93.88506	23.47126	0.75	51120.21	12780.05	4231.436	0.25	1300	16925.74293
415-112-18	1.148781	IP	MP	<Null>	N	2844571	2844573	0.999999	2	0	1	3	0	0	60	68.92689	17.23172	0.75	37530.54	9382.635	3105.05	0.25	1300	12420.19841
415-112-19	1.29114	IP	MP	<Null>	N	2358842	5488147	0.429807	3	0	1	4	0	0	60	77.46842	30.98737	0.75	42181.39	16872.55	5992.405	0.4	1300	14981.0113
415-112-20	1.130416	IP	MP	<Null>	N	1892120	3468889	0.545454	2	0	1	3	0	0	60	67.82498	16.95625	0.75	36930.55	9232.639	3110.528	0.25	1300	12442.11019
415-112-27	2.161383	IP	MP	<Null>	N	3002164	7076534	0.424242	3	0	1	4	0	0	60	129.683	51.8732	0.75	70612.1	28244.84	9200.638	0.4	1210	23001.59382
415-112-28	1.614245	IP	MP	<Null>	N	3880744	2663124	1.457215	1	0	1	2	0	0	60	96.85468	9.685469	0.75	52737.16	5273.716	1865.482	0.1	1210	18654.81636
415-112-29	2.613507	IP	MP	<Null>	N	0	0	1	1	0	1	2	0	0	60	156.8104	15.68104	0.75	85382.91	8538.292	2496.736	0.1	1210	24967.35993
415-112-30	6.636924	IP	MP	<Null>	N	8219142	29039194	0.283036	3	1982	3	6	0	0	60	398.2155	318.5724	0.75	216827.5	173462	82083.47	0.8	1300	102604.3368
418-071-04	0.782732	GC	PDC	<Null>	N	0	3666189	1	1	0	1	2	0	0	30	23.48195	2.348195	0.75	25571.74	2557.174	988.9718	0.1	1210	9889.717835
418-071-05	3.438432	GC	PDC	<Null>	N	17759134	15667911	1.133472	1	0	1	2	0	0	30	103.153	10.3153	0.75	112333.1	11233.31	9387.411	0.1	1210	93874.10823
418-071-08	5.786039	GC	PDC	<Null>	N	71578813	18382869	3.893778	1	1970	3	4	0	0	30	173.5812	69.43247	0.75	189029.2	75611.66	52397.04	0.4	1233	130992.5899
418-071-09	7.099262	GC	PDC	<Null>	N	65587527	20030452	3.274391	1	0	1	2	0	0	30	212.9779	21.29779	0.75	231932	23193.2	12926.3	0.1	1210	129262.9907
418-071-10	0.672125	GC	PDC	<Null>	N	931813	1203809	0.774054	2	0	1	3	0	0	30	20.16375	5.040937	0.75	21958.24	5489.559	1389.578	0.25	1200	5558.312897
418-101-02	0.602632	GC	C1	<Null>	N	742649	1980418	0.374996	3	1976	3	6	0	0	30	18.07895	14.46316	0.75	19687.9	15750.32	4716.026	0.8	1200	5895.032108
418-101-03	1.269497	GC	C1	<Null>	Y	1201878	292344	4.111177	1	1964	3	4	0	0	50	63.47484	25.38994	0.75	41644.07	16657.63	6112.693	0.4	1200	15281.73348
418-101-04	0.372281	GC	C1	<Null>	N	512568	159095	3.221773	1	1974	3	4	0	0	30	11.16842	4.46737	0.75	12162.37	4864.946	2108.675	0.4	1200	5271.686345
418-101-05	1.903875	GC	C1	<Null>	Y	2040000	4763400	0.428266	3	1964	3	6	0	0	50	95.19377	76.15502	0.75	62177.59	49742.07	19494.81	0.8	1220	24368.51829
418-101-06	0.266408	GC	C1	<Null>	N	642600	714000	0.9	2	1977	3	5	0	0	30	7.992238	5.194954	0.75	8703.513	5657.283	2626.102	0.65	1200	4040.156991
418-101-07	0.27757	GC	C1	<Null>	N	0	0	1	1	0	1	2	0	0	30	8.327095	0.832709	0.75	9068.17	906.817	66.73903	0.1	1200	667.390249
418-102-04	0.010473	GC	MG	<Null>	N	0	0	1	1	0	1	2	0	0	30	0.314194	0.031419	0.75	342.1553	34.21553	0	0.1	1220	0

418-102-05	0.143663	GC	C2	<Null>	N	154137	65042	2.369807	1	1969	3	4	0	0	30	4.309902	1.723961	0.75	4693.465	1877.386	808.004	0.4	1220	2020.009942
418-102-10	4.469335	LI	MG	<Null>	N	1702841	366448	4.646883	1	1958	3	4	0	0	30	134.08	53.63202	0.75	146012.6	58405.03	31183	0.4	1300	77957.49364
418-102-11	0.450127	LI	MG	<Null>	N	0	0	1	1	0	1	2	0	0	30	13.50381	1.350381	0.75	14705.59	1470.559	0	0.1	1300	0
418-102-12	0.15587	GC	C2	<Null>	N	0	0	1	1	0	1	2	0	0	30	4.676088	0.467609	0.75	5092.24	509.224	0	0.1	1220	0
418-102-13	0.385642	GC	C2	<Null>	N	464955	162531	2.860716	1	0	1	2	0	0	30	11.56927	1.156927	0.75	12598.88	1259.889	322.1209	0.1	1220	3221.208664
418-102-14	1.00523	GC	C2	<Null>	N	539000	413816	1.302511	1	0	1	2	0	0	30	30.15691	3.015691	0.75	32840.74	3284.074	1215.491	0.1	1220	12154.9053
418-111-02	6.009607	GC	C1	<Null>	N	10000000	5079381	1.968744	1	1966	3	4	0	0	30	180.2882	72.11529	0.75	196333.1	78533.23	31834.1	0.4	1220	79585.24881
418-111-03	1.860269	GC	C1	<Null>	N	1691107	644076	2.625633	1	1966	3	4	0	0	30	55.80808	22.32323	0.75	60774.76	24309.9	7507.96	0.4	1220	18769.90104
418-131-06	0.413814	GC	C1	<Null>	N	333855	227089	1.47015	1	1964	3	4	0	0	30	12.41442	4.965766	0.75	13519.24	5407.698	1560.37	0.4	1200	3900.925046
418-131-07	2.734012	GC	C1	<Null>	N	3075059	1022436	3.007581	1	1979	3	4	0	0	30	82.02036	32.80815	0.75	89319.82	35727.93	18663.5	0.4	1200	46658.75169
418-131-09	0.624542	GC	C1	<Null>	N	392515	340575	1.152507	1	1972	3	4	0	0	30	18.73627	7.494509	0.75	20403.72	8161.488	4561.89	0.4	1200	11404.72408
418-131-10	0.428666	GC	C1	<Null>	N	472530	982341	0.481024	3	1971	3	6	0	0	30	12.85999	10.28799	0.75	14004.47	11203.58	5576.521	0.8	1200	6970.651612
418-131-11	0.997132	GC	C1	<Null>	N	1933176	1313642	1.471616	1	1963	3	4	0	0	30	29.91396	11.96559	0.75	32576.18	13030.47	4686.055	0.4	1210	11715.13638
418-131-21	0.138378	GC	C1	<Null>	N	0	0	1	1	0	1	2	0	0	30	4.151343	0.415134	0.75	4520.794	452.0794	107.0538	0.1	1200	1070.538146
418-131-21	0.020657	GC	C1	<Null>	N	9117	37000	0.246405	3	0	1	4	0	0	30	0.619697	0.247879	0.75	674.847	269.9388	428.2153	0.4	1200	1070.538146
418-151-01	9.968053	GC	C1	<Null>	N	3108282	1443568	2.153194	1	1972	3	4	0	0	30	299.0416	119.6166	0.75	325655	130262	61632.57	0.4	1200	154081.4259
418-151-05	0.546105	GC	C1	<Null>	N	1043877	1229926	0.848732	2	1972	3	5	0	0	30	16.38314	10.64904	0.75	17841.17	11596.76	5452.417	0.65	1200	8388.335247
418-151-07	7.726272	GC	C1	<Null>	N	16593274	11575332	1.433503	1	0	1	2	0	0	30	231.7882	23.17882	0.75	252416.3	25241.63	7525.214	0.1	1200	75252.13706
418-151-09	0.815426	GC	C1	<Null>	N	1383732	1392097	0.993991	2	0	1	3	0	0	30	24.46278	6.115695	0.75	26639.86	6659.965	2916.567	0.25	1200	11666.26652
418-151-10	0.921534	GC	C1	<Null>	N	833020	1943724	0.428569	3	0	1	4	0	0	30	27.64603	11.05841	0.75	30106.41	12042.56	4568.385	0.4	1200	11420.96199
418-161-01	0.252493	GC	C2	SoBECA Urban Pl	N	193158	965824	0.199993	3	1965	3	6	0	0	30	7.574797	6.059838	1	10998.56	8798.849	1848.378	0.8	1200	2310.472055
418-161-02	0.490821	GC	C2	SoBECA Urban Pl	N	375621	155538	2.414979	1	1976	3	4	0	0	30	14.72462	5.889849	1	21380.07	8552.026	2906.287	0.4	1200	7265.717232
418-161-03	0.361584	LI	MG	SoBECA Urban Pl	N	199510	996245	0.200262	3	1973	3	6	0	0	30	10.84752	8.678016	1	15750.54	12600.43	3448.807	0.8	1200	4311.00872
418-161-04	0.361557	LI	MG	SoBECA Urban Pl	N	265302	1570587	0.168919	3	1965	3	6	0	0	30	10.84671	8.677366	1	15749.36	12599.48	2290.432	0.8	1300	2863.040301
418-161-05	0.361583	LI	MG	SoBECA Urban Pl	N	111261	95616	1.163623	1	1961	3	4	0	0	30	10.8475	4.338998	1	15750.5	6300.201	3453.695	0.4	1300	8634.237956
418-161-06	0.723148	LI	MG	SoBECA Urban Pl	Y	317292	207954	1.52578	1	1961	3	4	0	0	60	43.38888	17.35555	1	31500.92	12600.37	6752.026	0.4	1300	16880.06389
418-161-07	0.361583	LI	MG	SoBECA Urban Pl	N	502937	705454	0.712927	2	1965	3	5	0	0	30	10.84749	7.050868	1	15750.49	10237.82	5078.696	0.65	1300	7813.378148
418-161-08	0.361574	LI	MG	SoBECA Urban Pl	N	471885	448285	1.052645	1	1965	3	4	0	0	30	10.84722	4.338889	1	15750.1	6300.042	2555.614	0.4	1300	6389.033941
418-161-09	0.361567	LI	MG	SoBECA Urban Pl	N	144961	629898	0.230134	3	1963	3	6	0	0	30	10.84701	8.677611	1	15749.8	12599.84	6947.892	0.8	1300	8684.864447
418-161-10	0.36181	LI	MG	SoBECA Urban Pl	N	76708	47072	1.629589	1	1965	3	4	0	0	30	10.85428	4.341714	1	15760.36	6304.143	2672.582	0.4	1300	6681.45403
418-162-01	1.106987	GC	C1	SoBECA Urban Pl	N	675072	270923	2.491749	1	1966	3	4	0	0	30	33.20962	13.28385	1	48220.18	19288.07	5928.39	0.4	1200	14820.9753
418-162-02	0.720869	LI	MG	SoBECA Urban Pl	Y	673115	1678121	0.401112	3	1960	3	6	0	0	60	43.25216	34.60173	1	31401	25120.8	14825.16	0.8	1300	18531.44398
418-162-03	0.3603	LI	MG	SoBECA Urban Pl	N	438392	664005	0.660224	2	1962	3	5	0	0	30	10.809	7.02585	1	15694.61	10201.49	4442.124	0.65	1300	6834.037197
418-162-04	0.360239	LI	MG	SoBECA Urban Pl	N	248374	374198	0.66375	2	1963	3	5	0	0	30	10.80717	7.024662	1	15691.95	10199.77	4923.394	0.65	1300	7574.452598
418-162-05	0.36015	LI	MG	SoBECA Urban Pl	N	318121	331031	0.961001	2	1963	3	5	0	0	30	10.80451	7.022931	1	15688.08	10197.25	3888.046	0.65	1300	5981.609283
418-162-06	0.360079	LI	MG	SoBECA Urban Pl	N	574219	2449680	0.234406	3	1965	3	6	0	0	30	10.80236	8.641885	1	15684.96	12547.97	6335.801	0.8	1300	7919.751765
418-162-07	0.359998	LI	MG	SoBECA Urban Pl	N	439126	1924270	0.228204	3	1968	3	6	0	0	30	10.79994	8.639956	1	15681.46	12545.17	4509.249	0.8	1300	5636.561013
418-162-08	0.36092	LI	MG	SoBECA Urban Pl	N	575274	2007937	0.2865	3	1964	3	6	0	0	30	10.82761	8.662087	1	15721.63	12577.3	7343.861	0.8	1300	9179.826165
418-162-09	2.439633	GC	C1	SoBECA Urban Pl	N	4197931	3459802	1.213344	1	0	1	2	0	0	30	73.18898	7.318898	1	106270	10627	3214.659	0.1	1200	32146.58809
418-162-10	0.757562	GC	C1	SoBECA Urban Pl	N	941268	2337349	0.402707	3	1919	3	6	0	0	30	22.72687	18.1815	1	32999.29	26399.43	6961.661	0.8	1200	8702.075681
418-162-11	0.526162	GC	C1	SoBECA Urban Pl	N	494574	685306	0.721683	2	1959	3	5	0	0	30	15.78487	10.26016	1	22919.54	14897.7	4492.915	0.65	1200	6912.177177
418-162-12	0.850995	GC	C1	SoBECA Urban Pl	N	783856	1155197	0.678547	2	1970	3	5	0	0	30	25.52985	16.5944	1	37069.19	24094.97	4663.292	0.65	1200	7174.296478
418-163-01	0.466602	GC	C1	SoBECA Urban Pl	N	422046	395974	1.065843	1	1967	3	4	0	0	30	13.99807	5.599227	1	20325.11	8130.044	1001.518	0.4	1200	2503.793805
418-163-02	0.250377	GC	C1	SoBECA Urban Pl	N	49693	45182	1.099841	1	1960	3	4	0	0	30	7.511297	3.004519	1	10906.36	4362.544	864.4821	0.4	1200	2161.205086
418-163-03	0.287049	GC	C1	SoBECA Urban Pl	N	77698	783780	0.099132	3	1963	3	6	0	0	30	8.611464	6.889171	1	12503.8	10003.04	1586.845	0.8	1200	1983.555757
418-163-04	0.346848	GC	C1	SoBECA Urban Pl	N	420470	2706785	0.155339	3	1980	3	6	0	0	30	10.40544	8.324351	1	15108.64	12086.91	2451.849	0.8	1200	3064.811013
418-163-05	1.467918	GC	C1	SoBECA Urban Pl	Y	1623679	3527271	0.460322	3	1974	3	6	0	0	60	88.07505	70.46004	1	63956.04	51164.84	15217.67	0.8	1200	19022.0806
418-171-01	0.27403	GC	C2	SoBECA Urban Pl	Y	33313	159663	0.208646	3	1967	3	6	0	0	60	16.44181	13.15345	1	11938.38	9550.708	3037.692	0.8	1261	3797.115113
418-171-02	0.260808	GC	C2	SoBECA Urban Pl	Y	0	117265	1	1	0	1	2	0	0	60	15.64846	1.564846	1	11347.11	1134.711	42.43811	0.1	1261	424.381081
418-171-03	0.23032	GC	C2	SoBECA Urban Pl	N	33313	491405	0.067791	3	1962	3	6	0	0	30	6.909588	5.52767	1	10032.68	8026.145	3547.226	0.8	1200	4434.032862
418-172-01	0.090493	GC	C2	SoBECA Urban Pl	N	60282	385189	0.1565	3	1975	3	6	0	0	30	2.714778	2.171822	1	3941.842	3153.473	780.8877	0.8	1200	976.109626
418-172-02	0.712812	GC	C2	SoBECA Urban Pl	N	608085	1755850	0.346319	3	1970	3	6	0	0	30	21.38437	17.10749	1	31049.98	24839.98	7166.922	0.8	1200	8958.652835
418-172-03	0.387613	GC	C2	SoBECA Urban Pl	N	495228	525209	0.942916	2	1961	3	5	0	0	30	11.62839	7.558452	1	16884.35	10974.83	3798.258	0.65	1200	5843.4737
418-173-01	0.439417	GC	C2	SoBECA Urban Pl	N	330667	960242	0.344358	3	1969	3	6	0	0	30	13.18251	10.54601	1	19140.93	15312.74	5641.328	0.8	1200	7051.660089
418-173-02	0.419729	GC	C2	SoBECA Urban Pl	N	459000	3876000	0.118421	3	1976	3	6	0	0	30	12.59188	10.0735	1	18283.33	14626.67	3680.229	0.8	1200	4600.286508
418-174-01	2.512656	GC	C2	SoBECA Urban Pl	N	2231363	2567377	0.869122	2	1955	3	5	0	0	30	75.37969	48.9968	1	109450.9	71143.06	23362.11	0.65	1200	35941.70295
418-174-02	0.32557	GC	C2	SoBECA Urban Pl	N	28742	68654	0.41865	3	2000	2	5	0	0	30	9.767115	6.348624	1	14181.79	9218.166	983.2995	0.65	1200	1512.768483
418-174-03	0.232407	GC	CL	SoBECA Urban Pl	N	0	36391	1	1	0	1	2	0	0	30	6.972225	0.697222	1	10123.63	1012.363	30.29374	0.1	1410	302.937392
418-174-04	0.232421	GC	CL	SoBECA Urban Pl	N	0	36391	1	1	0	1	2	0	0	30	6.972625	0.697263	1	10124.21	1012.421	0	0.1	1410	0
418-174-05	0.232393	GC	C2	SoBECA Urban Pl	N	144661	551092	0.262499	3	1981	3	6	0	0	30	6.971798	5.577438	1	10123.01	8098.409	2219.667	0.8	1200	2774.583327
418-174-06	0.232422	GC	C2	SoBECA Urban Pl	N	111120	35702	3.112431	1	1965	3	4	0	0	30	6.972645	2.789058	1	10124.24	4049.696	1507.569	0.4	1200	3768.923115
418-174-07	0.232384	GC	C2	SoBECA Urban Pl	N	138865	394529	0.351977	3	1976	3	6	0	0	30	6.971517	5.577213	1	10122.6	8098.082	2853.651	0.8	1200	3567.063557
418-175-01	0.232292	GC	C2	SoBECA Urban Pl	N	425869	782587	0.544181	2	1963	3	5	0	0	30	6.968747	4.529685	1	10118.58	6577.076	2620.376	0.65	1200	4031.348193
418-175-02	0.232276	GC	C2	SoBECA Urban Pl	N	65026	35785	1.81713	1	1965	3	4	0	0	30	6.968277	2.787311	1	10117.9	4047.159	2265.946	0.4	1200	5664.864278
418-175-03	0.23231	GC	C2	SoBECA Urban Pl	N	332275	3029645	0.109675	3	1965	3	6	0	0	30	6.969293	5.575435	1	10119.37	8095.499	3599.808	0.8	1200	4499.760445
418-175-04	0.232256	GC	C2	SoBECA Urban Pl	N	115966	50506	2.296084	1	1976	3	4	0	0	30	6.967664	2.787066	1	10117.01	4046.803	1904.155	0.4	1200	4760.386416
418-181-09	1.697363	GC	CL	<Null>	N	3263383	4591849	0.71069	2	0	1	3	0	0	30	50.92091	12.73023	0.75	55452.64	13863.16	4789.294	0.25	1210	19157.17813
418-181-10	0.781408	GC	CL	<Null>	N	1169570	3718397	0.314536	3	0	1	4	0	0	30	23.44223	9.376892	0.75	25528.48	10211.39	2676.312	0.4	1210	6690.780184
418-181-11	0.433444	GC	CL	<Null>	N	0	0	1	1	0	1	2	0	0	30	13.00332	1.300332	0.75	14160.56	1416.056	260.4026	0.1	1410	2604.025453
418-181-12	0.822099	GC	CL	<Null>	N	2537357	3413489	0.743332	2	0	1	3	0	0	30	24.66298	6.165744	0.75	26857.87	6714.468	2239.539	0.25	1210	8958.153932
418-181-13	1.529217	GC	CL	<Null>	N	1629786	4295173	0.379446	3	0	1	4	0	0	30	45.87651	18.35061	0.75	49959.32	19983.73	9539.968	0.4	1200	23849.91982
418-182-02	1.036614	GC	C1	<Null>	N	478398	266481	1.795242	1	1977	3	4	0	0	30	31.09842	12.43937	0.75	33866.04	13546.42	2925.883	0.4	1200	7314.70774
418-182-03	0.244644	GC	C2	<Null>	N	0	24840	1	1	0	1	2	0	0	30	7.339318	0.733932	0.75	7992.486	799.2486	32.54479	0.1	1220	325.44793
418-182-04	0.316465	GC	C2	<Null>	N	134729	544224	0.247562	3	0	1	4	0	0	30	9.493958	3.797583	0.75	10338.88	4135.552	1188.22	0.4	1220	2970.549317
418-182-05	0.72377	GC	C1	<Null>	N	0	2056482	1	1	0	1	2	0	0	30	21.71309	2.171309	0.75	23645.46	2364.546	1827.022	0.1	3000	18270.21674
418-182-06	1.504414	GC	C1	<Null>	N	1046972	4944745	0.211734	3	0	1	4	0	0	30	45.13242	18.05297	0.75	49149.01	19659.6	7308.087	0.4	3000	18270.21674
418-183-01	3.525083	GC	C2	SoBECA Urban Pl	N	0	0	1	1	0	1	2	0	0	30	105.7525	10.57525	1	153552	15355.2	4267.379	0.1	1210	42673.79405
418-183-06	0.033882	GC	C2	SoBECA Urban Pl	N	0	0	1	1	0	1	2	0	0	30	1.016452	0.101645	1	1475.883	147.5883	0	0.1	1300	0
418-185-01	0.443321	GC	C2	SoBECA Urban Pl	N	2849589	770378	3.698949	1	0	1	2	0	0	30	13.29963	1.329963	1	19310.98	1931.098	990.7299	0.1	1300	9907.298461
418-185-02	0.266508	GC	C2	SoBECA Urban Pl	N	1427863	1444596	0.988417	2	0	1	3	0	0	30	7.995256	1.998814	1	11609.07	2902.266	1784.636	0.25	1300	7138.542474
418-185-03	0.455015	GC	C2	SoBECA Urban Pl	N	2219881	1963314	1.130681	1	0	1	2	0	0	30	13.65044	1.365044	1	19820.37	1982.036	1154.18	0.1	1300	11541.80251
418-185-04	0.267451	GC	C2	SoBECA Urban Pl	N	1536060	1511958	1.015941	1	0	1	2	0	0	30	8.023519	0.802352	1	11650.1	1165.01	674.394	0.1	1300	6743.940412
418-185-05	0.372221	GC	C2	SoBECA Urban Pl	N	1840510	763429	2.410846	1	0	1	2	0	0	30	11.16664	1.116664	1	16213.89	1621.389	1092.72	0.1	1300	10927.20416
418-185-06	1.814891	GC	C2	SoBECA Urban Pl	N	0	0	1	1	0	1	2	0	0	30	54.44672	5.444673	1	79056.33	7905.633	0	0.1	1300	0
418-191-04	0.67047	GC	C2	SoBECA Urban Pl	Y	90394	1039747	0.086938	3	0	1	4	0	0	60	40.22823	16.09129	1	31418.67	12567.47	4931.436	0.4	1200	12328.58874
418-202-01	0.868673	GC	C1	SoBECA Urban Pl	Y	523034	2882806	0.181432	3	1968	3	6	0	0	60	52.12041	41.69633	1	37838.04	30270.43	9519.078	0.8	1200	11898.84701

418-202-02	0.328194	GC	C1	SoBECA Urban Pl	Y	430228	205094	2.097711	1	1960	3	4	0	0	60	19.69164	7.876657	1	14295.7	5718.281	2560.339	0.4	1200	6400.846816
418-202-03	0.597729	GC	C1	SoBECA Urban Pl	Y	125961	368913	0.341438	3	1960	3	6	0	0	60	35.86375	28.691	1	26037.6	20830.08	7105.11	0.8	1200	8881.38713
418-202-04	0.855864	GC	C1	SoBECA Urban Pl	Y	756744	3473964	0.217833	3	1972	3	6	0	0	60	51.35184	41.08148	1	37282.79	29826.23	12379.44	0.8	1200	15474.30079
418-202-05	0.086541	LI	C1	SoBECA Urban Pl	Y	1829	9138	0.200153	3	0	1	4	0	0	60	5.192463	2.076985	1	3769.41	1507.764	187.6749	0.4	1300	469.187141
418-202-06	0.677549	LI	MG	SoBECA Urban Pl	Y	273519	76879	3.557786	1	1971	3	4	0	0	60	40.65294	16.26118	1	29512.85	11805.14	5395.175	0.4	1300	13487.93686
418-202-07	0.50388	LI	MG	SoBECA Urban Pl	Y	182416	55111	3.309974	1	1968	3	4	0	0	60	30.2328	12.09312	1	21948.94	8779.577	4080.124	0.4	1300	10200.3091
418-202-08	0.211537	LI	MG	SoBECA Urban Pl	N	216794	749376	0.289299	3	1973	3	6	0	0	30	6.346123	5.076899	1	9214.534	7371.627	3111.254	0.8	1300	3889.067971
418-202-09	0.075516	LI	MG	SoBECA Urban Pl	N	0	8763	1	1	0	1	2	0	0	30	2.265469	0.226547	1	3289.448	328.9448	0	0.1	1300	0
418-202-10	0.867625	LI	MG	SoBECA Urban Pl	Y	932599	102668	9.083638	1	1962	3	4	0	0	60	52.05749	20.823	1	37820.66	15128.26	5752.906	0.4	1300	14382.26394
418-202-11	0.901565	LI	MG	SoBECA Urban Pl	Y	639760	934703	0.684453	2	1969	3	5	0	0	60	54.0939	35.16103	1	39273.41	25527.72	11197.66	0.65	1300	17227.16654
418-202-12	0.9435	LI	MG	SoBECA Urban Pl	Y	854778	2202617	0.388074	3	1962	3	6	0	0	60	56.61002	45.28802	1	41098.52	32878.81	14487.53	0.8	1300	18109.40682
418-202-13	0.905769	LI	MG	SoBECA Urban Pl	Y	727499	2114190	0.344103	3	1960	3	6	0	0	60	54.34613	43.47691	1	39454.46	31563.57	14697.48	0.8	1300	18371.84469
418-202-14	0.672445	GC	C2	SoBECA Urban Pl	Y	817264	786460	1.039168	1	1959	3	4	0	0	60	40.34667	16.13867	1	29294.17	11717.67	6720.824	0.4	1300	16802.05988
418-221-01	0.506227	GC	C1	<Null>	N	1144440	6242400	0.183333	3	1969	3	6	0	0	30	15.1868	12.14944	0.75	16538.36	13230.69	5137.2	0.8	1200	6421.499684
418-221-02	0.715419	GC	C1	<Null>	N	295612	146117	2.023118	1	1969	3	4	0	0	30	21.46256	8.585024	0.75	23372.63	9349.054	2433.827	0.4	1200	6084.567261
418-221-03	0.388911	GC	C2	<Null>	N	471192	258089	1.825696	1	0	1	2	0	0	30	11.66733	1.166733	0.75	12705.67	1270.567	476.6943	0.1	1200	4766.942709
418-221-04	0.392199	GC	C2	<Null>	N	212368	277438	0.765461	2	1970	3	5	0	0	30	11.76596	7.647873	0.75	12813.08	8328.5	2341.054	0.65	1200	3601.622439
418-221-07	0.449891	GC	C1	<Null>	N	287614	757346	0.379766	3	1970	3	6	0	0	30	13.49673	10.79738	0.75	14697.88	11758.3	4957.101	0.8	1200	6196.375857
418-221-08	0.605998	GC	C1	<Null>	N	520200	3641400	0.142857	3	1976	3	6	0	0	30	18.17994	14.54395	0.75	19797.88	15838.3	6536.342	0.8	1200	8170.427551
418-221-09	2.871876	GC	C1	<Null>	N	7534272	9041140	0.833332	2	1972	3	5	0	0	30	86.15627	56.00157	0.75	93823.8	60985.46	30029.27	0.65	1200	46198.87989
418-221-10	3.000448	GC	C1	<Null>	N	7446190	9290525	0.801482	2	1975	3	5	0	0	30	90.01345	58.50874	0.75	98024.26	63715.77	28575.02	0.65	1210	43961.56986
418-221-11	0.872614	GC	C1	<Null>	N	2334709	1934889	1.206637	1	0	1	2	0	0	30	26.17842	2.617841	0.75	28508.18	2850.818	1383.361	0.1	1200	13833.60647
419-031-01	0.346761	GC	C2	<Null>	N	219284	1049609	0.20892	3	1984	3	6	0	0	30	10.40282	8.322254	0.75	11328.62	9062.899	1738.726	0.8	1311	2173.408067
419-031-07	1.157079	GC	C1-S	<Null>	N	1746795	900210	1.940431	1	0	1	2	0	0	30	34.71236	3.471236	0.75	37801.61	3780.161	3226.412	0.1	1200	32264.12212
419-031-08	0.751786	GC	C1-S	<Null>	Y	51079	724304	0.070522	3	0	1	4	0	0	50	37.5893	15.03572	0.75	24771.79	9908.717	0	0.4	1200	0
419-031-09	1.167946	GC	C1-S	<Null>	Y	1539371	940206	1.63727	1	0	1	2	0	0	50	58.39732	5.839732	0.75	142252.7	14225.27	9890.757	0.1	1200	98907.56332
419-031-10	6.204713	GC	C1-S	<Null>	N	6820452	2218622	3.074184	1	0	1	2	0	0	30	186.1414	18.61414	0.75	202707.2	20270.72	6101.019	0.1	1200	61010.18917
419-041-01	0.77138	GC	C2	<Null>	N	423315	597023	0.709043	2	1973	3	5	0	0	30	23.1414	15.04191	0.75	25200.88	16380.57	4001.272	0.65	1220	6155.803461
419-041-02	0.770377	GC	C1	Harbor Mixed Usi	Y	497847	1071429	0.464657	3	1973	3	6	0	0	50	38.51887	30.8151	1	33557.04	26845.63	9461.693	0.8	1200	11827.1165
419-041-06	2.504106	GC	C1	Harbor Mixed Usi	Y	432124	2937823	0.14709	3	1973	3	6	0	0	50	125.2053	100.1642	1	109047.1	87237.68	29944.03	0.8	1200	37430.03584
419-041-16	0.33316	GC	C2	<Null>	N	168187	2355624	0.071398	3	0	1	4	0	0	30	9.994807	3.997923	0.75	10884.3	4353.721	1679.651	0.4	1233	4199.12881
419-041-17	0.462747	GC	C2	<Null>	N	777260	1159938	0.670087	2	0	1	3	0	0	30	13.88242	3.470604	0.75	15117.89	3779.473	1254.648	0.25	1200	5018.592567
419-101-02	2.213412	GC	C2	<Null>	N	677693	999936	0.677736	2	1968	3	5	0	0	30	66.40236	43.16153	0.75	72311.88	47002.72	16439.7	0.65	1200	25291.85036
419-101-03	1.003376	GC	C2	<Null>	N	1439822	1886697	0.763144	2	1984	3	5	0	0	30	30.10128	19.56583	0.75	32780.17	21307.11	6771.754	0.65	1200	10418.08411
419-101-08	1.086959	GC	C1	<Null>	N	883391	1535072	0.575472	2	0	1	3	0	0	30	32.60876	8.15219	0.75	35510.8	8877.699	2549.982	0.25	1210	10199.92997
419-101-12	1.024832	GC	C2	<Null>	N	646136	970277	0.665929	2	0	1	3	0	0	30	30.74497	7.686244	0.75	33481.14	8370.285	2136.703	0.25	1210	8546.813211
419-101-13	0.548838	GC	C2	<Null>	N	620473	395617	1.568368	1	0	1	2	0	0	30	16.46514	1.646514	0.75	17930.46	1793.047	570.23	0.1	1210	5702.30004
419-111-15	0.487293	GC	C2	<Null>	N	248849	355750	0.699505	2	1980	3	5	0	0	30	14.61878	9.502204	0.75	15919.78	10347.86	1888.618	0.65	1200	2905.566374
419-111-16	0.363798	GC	C2	<Null>	N	65353	398163	0.164136	3	1953	3	6	0	0	30	10.91395	8.731158	0.75	11885.24	9508.193	679.9147	0.8	1200	849.893415
419-111-17	0.282362	GC	C2	<Null>	N	115919	1271578	0.091162	3	1947	3	6	0	0	30	8.47086	6.776688	0.75	9224.729	7379.783	4126.11	0.8	1120	5157.637957
419-111-19	0.882862	GC	C2	<Null>	N	101969	135236	0.754008	2	1954	3	5	0	0	30	26.48585	17.2158	0.75	28842.97	18747.93	9981.318	0.65	1200	15355.87543
419-111-20	0.441415	GC	C2	<Null>	N	140416	142701	0.983988	2	1954	3	5	0	0	30	13.24244	8.607587	0.75	14420.96	9373.625	5932.377	0.65	1600	9126.734514
419-111-21	0.441365	GC	C2	<Null>	N	41616	478584	0.086957	3	1985	3	6	0	0	30	13.24094	10.59275	0.75	14419.33	11535.46	3155.512	0.8	1200	3944.389756
419-111-27	1.635575	GC	C2	<Null>	N	4074367	3280937	1.24183	1	1983	3	4	0	0	30	49.06724	19.6269	0.75	53434.01	21373.6	10273.56	0.4	1210	25683.89021
419-112-02	0.291826	GC	C2	<Null>	N	645161	556224	1.159894	1	1963	3	4	0	0	30	8.754791	3.501917	0.75	9533.93	3813.572	912.3934	0.4	1200	2280.983393
419-121-05	0.367236	GC	C1-S	<Null>	N	57601	354111	0.162664	3	1960	3	6	0	0	30	11.01708	8.813666	0.75	11997.56	9598.045	0	0.8	1200	0
419-121-15	1.524364	GC	C1-S	<Null>	N	1617640	1898348	0.85213	2	0	1	3	0	0	30	45.73092	11.43273	0.75	49800.77	12450.19	5033.433	0.25	1200	20133.73113
419-121-17	1.203111	GC	C1-S	<Null>	N	2318496	1245302	1.861794	1	0	1	2	0	0	30	36.09334	3.609334	0.75	39305.49	3930.549	2713.688	0.1	1200	27136.87873
419-121-18	0.797555	GC	C1-S	<Null>	N	1822409	825025	2.208914	1	0	1	2	0	0	30	23.92665	2.392665	0.75	26056.02	2605.602	1909.568	0.1	1200	19095.67509
419-121-19	4.647438	GC	C1-S	<Null>	N	5791364	4811451	1.203663	1	0	1	2	0	0	30	139.4231	13.94231	0.75	151831.2	15183.12	6417.82	0.1	1200	64178.1961
419-121-20	4.724695	GC	C1-S	<Null>	N	9768653	6763327	1.444356	1	0	1	2	0	0	30	141.7409	14.17409	0.75	154355.2	15435.52	7095.817	0.1	1200	70958.1712
419-121-21	0.803426	GC	C1-S	<Null>	N	984706	831241	1.184622	1	0	1	2	0	0	30	24.10279	2.410279	0.75	26247.83	2624.783	550.6942	0.1	1200	5506.941313
419-121-22	0.900169	GC	C1-S	<Null>	N	1281612	934753	1.37107	1	0	1	2	0	0	30	27.00507	2.700507	0.75	29408.4	2940.84	1389.727	0.1	1200	13897.26985
419-121-23	0.373166	GC	C1-S	<Null>	N	884351	437877	2.019633	1	0	1	2	0	0	30	11.19498	1.119498	0.75	12191.29	1219.129	713.5846	0.1	1200	7135.845889
419-121-24	0.284149	GC	C1-S	<Null>	N	609064	374726	1.625358	1	0	1	2	0	0	30	8.524465	0.852446	0.75	9283.104	928.3105	566.1612	0.1	1200	5661.612145
419-121-27	9.991238	GC	C1-S	<Null>	N	5817665	10261539	0.566939	2	0	1	3	0	0	30	299.7371	74.93428	0.75	326412.4	81603.1	32894.41	0.25	1200	131577.6367
419-171-43	0.46711	GC	C1	Harbor Mixed Usi	N	268335	137500	1.951527	1	1958	3	4	0	0	30	14.0133	5.605319	1	20347.23	8138.892	2300.21	0.4	1200	5750.525141
419-171-44	0.936442	GC	C1	Harbor Mixed Usi	N	352955	259848	1.358313	1	1947	3	4	0	0	30	28.09324	11.2373	1	40791.23	16316.49	4461.696	0.4	1200	11154.24087
419-171-45	0.122868	GC	C1	Harbor Mixed Usi	N	54842	1296658	0.042295	3	1956	3	6	0	0	30	3.686026	2.948821	1	5352.089	4281.671	1027.252	0.8	1200	1284.065581
419-171-46	0.127913	GC	C1	Harbor Mixed Usi	N	20802	42601	0.488298	3	1950	3	6	0	0	30	3.837387	3.06991	1	5571.864	4457.492	1647.091	0.8	1200	2058.864228
419-171-47	0.44875	GC	C1	Harbor Mixed Usi	N	69543	160242	0.433987	3	1962	3	6	0	0	30	13.46251	10.77001	1	19547.49	15637.99	2204.185	0.8	1200	2755.231406
419-171-58	1.166589	GC	C1	Harbor Mixed Usi	Y	892414	5019835	0.177778	3	1984	3	6	0	0	50	58.32946	46.66357	1	50817.32	40653.86	5284.444	0.8	1220	6605.555626
419-181-01	1.083234	GC	C1	<Null>	N	820081	233295	3.51521	1	1965	3	4	0	0	30	32.49702	12.99881	0.75	35389.11	14155.64	7993.601	0.4	1220	19984.0013
419-181-02	6.595078	GC	C1	<Null>	N	1138624	1460902	0.779398	2	1965	3	5	0	0	30	197.8524	128.604	0.75	215460.4	140049.2	26902.57	0.65	1220	41388.56494
419-181-03	0.136151	GC	C1	<Null>	N	13197	63953	0.206355	3	0	1	4	0	0	30	4.084538	1.633815	0.75	4448.044	1779.218	0	0.4	1200	0
419-181-04	0.421047	GC	C1	Harbor Mixed Usi	N	127276	220413	0.577443	2	1963	3	5	0	0	30	12.6314	8.210413	1	18340.73	11921.47	1747.36	0.65	1200	2688.246505
419-191-01	0.385604	GC	C1	<Null>	N	14152	487911	0.029005	3	1956	3	6	0	0	30	11.56811	9.254486	0.75	12597.62	10078.09	2219.473	0.8	1200	2774.341641
419-191-02	0.333636	GC	C1	<Null>	N	173789	420020	0.413764	3	1962	3	6	0	0	30	10.00908	8.007263	0.75	10899.84	8719.874	3738.612	0.8	1200	4673.265061
419-191-03	0.331951	GC	C1	<Null>	N	38037	57728	0.6589	2	1962	3	5	0	0	30	9.958529	6.473043	0.75	10844.79	7049.116	2927.436	0.65	1200	4503.748439
419-191-04	0.270638	GC	C1	<Null>	N	21648	59728	0.362443	3	1945	3	6	0	0	30	8.119153	6.495323	0.75	8841.723	7073.378	2672.905	0.8	1200	3341.130556
419-191-05	0.14452	GC	C1	<Null>	N	20291	337234	0.060169	3	1960	3	6	0	0	30	4.335603	3.468483	0.75	4721.453	3777.162	468.9714	0.8	1200	586.214258
419-191-06	0.405239	GC	C1	<Null>	N	772114	847283	0.911282	2	1973	3	5	0	0	30	12.15716	7.902152	0.75	13239.09	8605.409	4249.962	0.65	1200	6538.403173
419-191-07	0.337866	GC	C1	<Null>	N	0	522526	1	1	0	1	2	0	0	30	10.13598	1.013598	0.75	11038.04	1103.804	0	0.1	1200	0
419-191-08	0.743119	GC	C1	<Null>	N	1814678	1563235	1.160848	1	1981	3	4	0	0	30	22.29356	8.917424	0.75	24277.59	9711.035	3138.089	0.4	1233	7845.222872
419-191-09	0.747406	GC	C1	<Null>	N	200451	669600	0.299359	3	1973	3	6	0	0	30	22.42219	17.93775	0.75	24417.67	19534.13	7241.71	0.8	1200	9052.137299
419-203-02	0.758509	GC	C1	<Null>	N	143663	174343	0.824025	2	1955	3	5	0	0	30	22.75526	14.79092	0.75	24780.38	16107.25	6324.573	0.65	1200	9730.113148
419-203-04	1.389212	GC	C1	<Null>	N	270504	3891096	0.069519	3	1964	3	6	0	0	30	41.67636	33.34109	0.75	45385.38	36308.3	2334.515	0.8	1220	2918.144089
419-203-05	0.21158	GC	C1	<Null>	N	98838	1721862	0.057402	3	1955	3	6	0	0	30	6.34741	5.077928	0.75	6912.302	5529.841	3853.185	0.8	1200	4816.48101
419-203-06	0.229212	GC	C1	<Null>	N	78030	1430550	0.054545	3	1961	3	6	0	0	30	6.876354	5.501083	0.75	7488.32	5990.656	2884.602	0.8	1200	3605.75248
419-203-08	1.567102	GC	C1	<Null>	N	824780	1722619	0.478794	3	0	1	4	0	0	30	47.01307	18.80523	0.75	51197.02	20478.81	9435.172	0.4	1200	23587.92933
419-204-14	3.550044	GC	C1	<Null>	N	2503488	4122281	0.607306	2	0	1	3	0	0	30	106.5013	26.62533	0.75	115979.5	28994.87	9380.566	0.25	1600	37522.26598
419-205-05	0.856264	CC	C2	<Null>	N	373578	268335	1.392208	1	0	1	2	0	0	30	25.68793	2.568793	0.75	27974.04	2797.404	1519.644	0.1	1200	15196.44384
419-205-09	0.149226	CC	C1	19 West	N	145416	378189	0.384506	3	1959	3	6	0	0	30	4.476775	3.58142	1	6500.251	5200.201	2192.335	0.8	1200	2740.418739
419-205-11	0.149226	CC	C1	19 West	N	52743	66263	0.795964	2	1957	3	5	0	0	30	4.476773	2.909902	1	6500.248	4225.161	1927.142	0.65	1200	2964.834153
419-205-12	0.149226	CC	C1	19 West	N	219152	407024	0.538425	2	1957	3	5	0	0	30	4.476773	2.909902	1	6500.248	4225.161	1923.901	0.65	1200	2959.847246
419-205-13	0.149221	CC	C1	19 West	N	172803	75496	2.288903	1	1946	3	4	0	0	30	4.476635	1.790654	1	6500.048	2600.019	950.6266	0.4	1200	2376.566386

419-205-14	0.149214	CC	C1	19 West	N	204848	1133207	0.180768	3	1962	3	6	0	0	30	4.476434	3.581147	1	6499.756	5199.805	2073.741	0.8	1200	2592.176484
419-205-15	0.272583	CC	C1	19 West	N	633915	1964219	0.322731	3	1953	3	6	0	0	30	8.177494	6.541996	1	11873.67	9498.939	3650.876	0.8	1220	4563.594741
419-205-16	0.149211	CC	C1	19 West	N	618874	742656	0.833325	2	1959	3	5	0	0	30	4.476333	2.909616	1	6499.61	4224.746	1927.271	0.65	1200	2965.03171
419-205-17	0.149227	CC	C1	19 West	N	292205	281491	1.038062	1	1959	3	4	0	0	30	4.476808	1.790723	1	6500.298	2600.119	1186.061	0.4	1200	2965.151873
419-205-22	0.11149	CC	PDC	<Null>	N	93636	592611	0.158006	3	0	1	4	0	0	30	3.344707	1.337883	0.75	3642.371	1456.949	790.6489	0.4	1600	1976.62231
419-211-01	0.045796	GC	C2	<Null>	N	83662	1003967	0.083331	3	1962	3	6	0	0	30	1.373869	1.099095	0.75	1496.137	1196.91	524.1592	0.8	1200	655.198936
419-211-02	0.370514	GC	C2	<Null>	N	1171574	924355	1.26745	1	1958	3	4	0	0	30	11.11541	4.446166	0.75	12104.64	4841.855	3463.25	0.4	1200	8658.125793
419-211-03	0.599497	GC	C2	<Null>	N	747601	1724002	0.433643	3	1980	3	6	0	0	30	17.98492	14.38794	0.75	19585.5	15668.4	5959.59	0.8	1200	7449.4877
419-211-04	0.937224	GC	C2	<Null>	N	522775	1372325	0.380941	3	1963	3	6	0	0	30	28.11672	22.49338	0.75	30618.99	24495.19	10595.28	0.8	1233	13244.09945
419-211-11	0.903104	GC	C2	<Null>	N	620986	1611207	0.385417	3	1959	3	6	0	0	30	27.09313	21.6745	0.75	29504.3	23603.44	5863.587	0.8	1233	7329.483823
419-221-04	0.172177	GC	C2	<Null>	N	27498	690498	0.039823	3	1944	3	6	0	0	30	5.165309	4.132247	0.75	5625	4500	763.9628	0.8	1200	954.953528
419-221-05	0.673594	GC	C2	<Null>	N	638709	798381	0.800005	2	1984	3	5	0	0	30	20.20781	13.13508	0.75	22006.22	14304.04	4954.127	0.65	1233	7621.733965
419-221-06	0.327127	GC	C2	<Null>	N	127413	164686	0.773672	2	1965	3	5	0	0	30	9.813798	6.378968	0.75	10687.18	6946.668	1597.882	0.65	1200	2458.279675
419-221-08	0.495883	GC	C2	<Null>	N	765865	2179785	0.351349	3	0	1	4	0	0	30	14.87649	5.950598	0.75	16200.44	6480.175	3976.022	0.4	1200	9940.055996
419-221-09	0.305318	GC	C2	<Null>	N	208080	4993920	0.041667	3	1978	3	6	0	0	30	9.159552	7.327641	0.75	9974.712	7979.77	2779.153	0.8	1200	3473.941081
419-221-10	0.308478	GC	C2	<Null>	N	204981	546633	0.374988	3	1979	3	6	0	0	30	9.254353	7.403482	0.75	10077.95	8062.359	3005.389	0.8	1130	3756.735637
419-222-05	0.345952	GC	C2	<Null>	N	0	461435	1	1	0	1	2	0	0	30	10.37857	1.037857	0.75	11302.22	1130.222	0	0.1	3000	0
419-222-06	0.386336	GC	C2	<Null>	N	37413	74016	0.505472	2	1953	3	5	0	0	30	11.59008	7.533552	0.75	12621.55	8204.005	2472.596	0.65	1200	3803.99448
419-222-07	0.351309	GC	C2	<Null>	N	1009263	696048	1.449991	1	1983	3	4	0	0	30	10.53927	4.215709	0.75	11477.22	4590.889	1352.25	0.4	1200	3380.624519
419-222-10	5.554832	GC	C2	<Null>	N	1994360	2040820	0.977235	2	0	1	3	0	0	30	166.6449	41.66124	0.75	181475.6	45368.91	<Null>	0.25	<Null>	<Null>
419-231-11	4.520699	GC	C2	<Null>	N	14506902	6038158	2.402538	1	0	1	2	0	0	30	135.621	13.5621	0.75	147690.6	14769.06	7877.841	0.1	1245	78778.40833
419-231-12	2.06219	GC	C2	<Null>	N	1526515	3688730	0.413832	3	0	1	4	0	0	30	61.86569	24.74627	0.75	67371.46	26948.58	3751.439	0.4	1200	9378.598156
422-021-09	0.83015	GC	C2	Harbor Mixed Use	Y	54133	341722	0.158412	3	1935	3	6	0	0	50	41.50752	33.20602	1	36159.81	28927.85	5513.079	0.8	1200	6891.348251
422-021-10	0.166439	GC	C2	Harbor Mixed Use	N	139439	696082	0.20032	3	1952	3	6	0	0	30	4.993173	3.994538	1	7250.058	5800.046	1574.931	0.8	1200	1968.66324
422-021-11	0.166438	GC	C2	Harbor Mixed Use	N	420548	696084	0.604163	2	1953	3	5	0	0	30	4.993156	3.245552	1	7250.034	4712.522	2122.356	0.65	1200	3265.163815
422-021-12	0.168718	GC	C2	Harbor Mixed Use	N	230522	1367058	0.168626	3	1980	3	6	0	0	30	5.061531	4.049225	1	7349.313	5879.451	1289.608	0.8	1200	1612.009587
422-021-15	0.199923	GC	C2	Harbor Mixed Use	N	69405	948950	0.073139	3	1967	3	6	0	0	30	5.997694	4.798155	1	8708.616	6966.893	1247.245	0.8	1220	1559.05666
422-021-35	0.474071	GC	C2	Harbor Mixed Use	N	687459	797744	0.861754	2	0	1	3	0	0	30	14.22213	3.555533	1	20650.45	5162.613	1313.678	0.25	1200	5254.710552
422-091-10	0.258651	GC	C2	Harbor Mixed Use	N	212981	461482	0.461515	3	1964	3	6	0	0	30	7.759527	6.207622	1	11266.79	9013.431	2702.032	0.8	1200	3377.539666
422-091-11	0.628021	GC	C2	Harbor Mixed Use	Y	127500	4156500	0.030675	3	1972	3	6	0	0	50	31.40103	25.12082	1	27344.16	21875.33	2425.275	0.8	1200	3031.593312
422-091-12	0.538506	GC	C2	Harbor Mixed Use	Y	126366	172601	0.732128	2	1952	3	5	0	0	50	26.92529	17.50144	1	23456.6	15246.79	3270.757	0.65	1311	5031.933477
422-091-13	1.011732	GC	C2	Harbor Mixed Use	N	2897037	1509104	1.919707	1	1961	3	4	0	0	30	30.35197	12.14079	1	44070.88	17628.35	8580.431	0.4	1300	21451.07529
422-091-14	0.53675	GC	C2	Harbor Mixed Use	Y	686490	1236871	0.555021	2	1967	3	5	0	0	50	26.83749	17.44436	1	23380.31	15197.2	2981.2	0.65	1200	4586.461208
422-091-15	0.232243	GC	C2	Harbor Mixed Use	N	324278	1137830	0.284997	3	1956	3	6	0	0	30	6.967288	5.573831	1	10116.46	8093.17	1610.877	0.8	1200	2013.596212
422-091-16	0.176785	GC	C2	Harbor Mixed Use	N	129375	176864	0.731494	2	1969	3	5	0	0	30	5.303547	3.447306	1	7700.72	5005.468	2434.685	0.65	1120	3745.669911
422-091-17	0.408786	GC	C2	Harbor Mixed Use	N	82847	668741	0.123885	3	1940	3	6	0	0	30	12.26358	9.810863	1	17806.65	14245.32	153.042	0.8	1200	191.302537
422-091-18	0.414472	GC	C2	Harbor Mixed Use	N	82847	679393	0.121943	3	0	1	4	0	0	30	12.43415	4.973662	1	18054.32	7221.728	0	0.4	1200	0
422-091-19	0.414484	GC	C2	Harbor Mixed Use	N	49623	806452	0.061532	3	1946	3	6	0	0	30	12.43451	9.947609	1	18054.84	14443.87	4016.087	0.8	1311	5020.108793
422-091-24	0.617869	GC	C2	Harbor Mixed Use	Y	1673278	1673278	1	1	1970	3	4	0	0	50	30.89347	12.35739	1	26914.45	10765.78	3865.197	0.4	1220	9662.991199
422-091-26	0.830997	GC	C2	Harbor Mixed Use	Y	1545600	1474550	1.048184	1	0	1	2	0	0	50	41.54983	4.154983	1	36199.86	3619.986	1410.264	0.1	1231	14102.63932
422-091-27	0.81758	GC	C2	Harbor Mixed Use	N	912830	604868	1.509139	1	1984	3	4	0	0	30	24.5274	9.81096	1	35613.64	14245.46	3729.491	0.4	1200	9323.726517
422-101-01	1.037495	GC	C2	Harbor Mixed Use	N	1623494	463518	3.502548	1	1957	3	4	0	0	30	31.12486	12.44995	1	45193.13	18077.25	5585.583	0.4	1200	13963.95566
422-101-02	0.816435	GC	C2	Harbor Mixed Use	N	524949	2597409	0.202105	3	1972	3	6	0	0	30	24.49304	19.59443	1	35563.76	28451.01	11368.83	0.8	1200	14211.04164
422-101-03	0.558767	GC	C2	Harbor Mixed Use	Y	16878	181479	0.093003	3	1958	3	6	0	0	50	27.93836	22.35069	1	24339.63	19471.71	498.8836	0.8	1200	623.604505
422-101-04	0.137733	GC	C2	Harbor Mixed Use	N	168410	781590	0.215471	3	1965	3	6	0	0	30	4.131993	3.305595	1	5999.63	4799.704	978.9596	0.8	1200	1223.699505
422-101-05	0.137748	GC	C2	Harbor Mixed Use	N	187480	539584	0.347453	3	1947	3	6	0	0	30	4.132434	3.305947	1	6000.27	4800.216	1641.743	0.8	1311	2052.17814
422-101-06	0.531935	GC	C2	Harbor Mixed Use	Y	699933	2143546	0.32653	3	1956	3	6	0	0	50	26.59674	21.2774	1	23171.87	18537.5	6369.287	0.8	1311	7961.608555
422-101-08	0.127707	GC	C2	Harbor Mixed Use	N	67799	150685	0.449939	3	1934	3	6	0	0	30	3.831207	3.064966	1	5562.89	4450.312	663.1189	0.8	1200	828.898599
422-101-09	0.165546	GC	C2	Harbor Mixed Use	N	145666	124181	1.173014	1	1959	3	4	0	0	30	4.966371	1.986548	1	7211.141	2884.457	1738.828	0.4	1200	4347.070817
422-101-14	0.364949	GC	C2	Harbor Mixed Use	N	257302	421664	0.610206	2	1958	3	5	0	0	30	10.94847	7.116507	1	15897.12	10333.13	1855.039	0.65	1220	2853.906559
422-101-15	0.225551	GC	C2	Harbor Mixed Use	N	35428	258442	0.137083	3	1982	3	6	0	0	30	6.766545	5.413236	1	9824.984	7859.988	471.1601	0.8	1220	588.950077
422-103-01	0.147121	GC	C2	19 West	N	52020	1092420	0.047619	3	1966	3	6	0	0	30	4.41364	3.530912	1	6408.58	5126.864	364.1476	0.8	1220	455.184512
422-103-04	0.13107	GC	C2	19 West	N	196522	55377	3.548802	1	1968	3	4	0	0	30	3.932112	1.572845	1	5709.404	2283.761	1246.309	0.4	1200	3115.771322
422-103-05	0.208066	GC	C2	19 West	N	53696	74794	0.717919	2	1965	3	5	0	0	30	6.241988	4.057292	1	9063.33	5891.165	1717.502	0.65	1200	2642.310306
422-103-10	0.375827	GC	C2	19 West	N	275400	6252600	0.044046	3	1948	3	6	0	0	30	11.27482	9.019855	1	16370.97	13096.78	5514.797	0.8	1200	6893.496325
422-103-11	0.178715	CC	C2	19 West	N	97157	129403	0.75081	2	1962	3	5	0	0	30	5.361463	3.484951	1	7784.813	5060.128	2168.369	0.65	1200	3335.952841
422-103-12	0.178645	CC	C2	19 West	N	187511	233006	0.804747	2	1961	3	5	0	0	30	5.359358	3.483583	1	7781.757	5058.142	2093.421	0.65	1200	3220.647934
422-103-13	0.270478	CC	C2	19 West	N	698630	752881	0.927942	2	1969	3	5	0	0	30	8.114346	5.274324	1	11781.98	7658.288	4235.595	0.65	1200	6516.299612
422-103-14	0.279098	CC	C2	19 West	N	190605	412126	0.462492	3	1955	3	6	0	0	30	8.372952	6.698362	1	12157.48	9725.982	4172.72	0.8	1200	5215.899734
422-103-15	0.279595	CC	C2	19 West	N	182793	426576	0.428512	3	1955	3	6	0	0	30	8.387849	6.710279	1	12179.11	9743.287	5255.152	0.8	1200	6568.940053
422-103-16	0.279578	CC	C2	19 West	N	282542	351949	0.802792	2	1956	3	5	0	0	30	8.387347	5.451776	1	12178.38	7915.946	4057.151	0.65	1200	6241.77061
422-103-17	0.279626	CC	C2	19 West	N	186371	68176	2.733675	1	1957	3	4	0	0	30	8.388769	3.355508	1	12180.44	4872.177	1614.159	0.4	1200	4035.398602
422-103-18	0.279649	CC	C2	19 West	N	109609	85860	1.276601	1	1957	3	4	0	0	30	8.38947	3.355788	1	12181.46	4872.585	1354.32	0.4	1200	3385.798906
422-103-19	0.81929	CC	C2	19 West	N	1958900	753428	2.599983	1	1959	3	4	0	0	30	24.57871	9.831483	1	35688.14	14275.25	3805.287	0.4	1200	9513.218416
422-103-20	0.540506	CC	C2	19 West	N	1159933	2509258	0.462261	3	1966	3	6	0	0	30	16.21518	12.97214	1	23544.35	18835.48	5968.577	0.8	1200	7460.721542
422-103-21	0.191956	CC	C2	19 West	N	7522	143151	0.052546	3	1960	3	6	0	0	30	5.758671	4.606937	1	8361.557	6689.246	0	0.8	1200	0
422-103-39	0.023275	CC	C2	19 West	N	0	0	1	1	0	1	2	0	0	30	0.698245	0.069825	1	1013.848	101.3848	0	0.1	1200	0
422-103-41	0.43876	GC	C2	19 West	N	423982	1055748	0.401594	3	0	1	4	0	0	30	13.1628	5.265121	1	19112.31	7644.923	674.8237	0.4	1220	1687.059202
422-141-20	0.410633	CC	C1	19 West	N	390748	586710	0.665999	2	1985	3	5	0	0	30	12.31899	8.007342	1	17887.1	11626.61	1185.833	0.65	1220	1824.357852
422-141-46	0.197816	CC	C1	19 West	N	58550	283395	0.206602	3	0	1	4	0	0	30	5.934494	2.373797	1	8616.85	3446.74	797.6034	0.4	1200	1994.008505
422-141-47	0.571076	CC	C1	19 West	N	484645	847361	0.571946	2	0	1	3	0	0	30	17.13229	4.283073	1	24875.99	6218.998	2181.326	0.25	1200	8725.305153
422-142-19	0.248645	GC	C1	19 West	N	75873	1024127	0.074086	3	1927	3	6	0	0	30	7.459355	5.967484	1	10830.94	8664.753	2092.375	0.8	1110	2615.468661
422-142-20	0.386379	GC	C1	19 West	N	820627	1964742	0.417677	3	1980	3	6	0	0	30	11.59137	9.273097	1	16830.6	13464.48	4058.206	0.8	1200	5072.757771
422-142-21	0.616762	GC	C1	19 West	N	205414	779810	0.263416	3	1961	3	6	0	0	30	18.50285	14.80228	1	26866.04	21492.83	6041.832	0.8	1300	7552.28955
422-142-22	0.256269	GC	C1	19 West	N	557759	892414	0.625	2	0	1	3	0	0	30	7.688055	1.922014	1	11163.01	2790.753	460.3056	0.25	1200	1841.222336
422-142-23	0.126152	GC	C1	19 West	N	70945	39961	1.775356	1	1965	3	4	0	0	30	3.784563	1.513825	1	5495.164	2198.066	557.2612	0.4	1200	1393.152923
422-142-24	0.160933	GC	C1	19 West	N	36150	126575	0.285601	3	1939	3	6	0	0	30	4.827977	3.862381	1	7010.194	5608.155	861.2772	0.8	1110	1076.596424
422-163-30	0.977018	GC	C2	<Null>	N	381398	1551676	0.245797	3	1961	3	6	0	0	30	29.31053	23.44842	0.75	31919.04	25535.23	7827.042	0.8	1200	9783.80199
422-163-32	0.530336	GC	C2	<Null>	N	290528	2560922	0.113447	3	1971	3	6	0	0	30	15.91007	12.72806	0.75	17326	13860.8	2670.373	0.8	1200	3337.966471
422-193-18	0.35392	GC	C2	<Null>	N	143509	472799	0.303531	3	1966	3	6	0	0	30	10.6176	8.494083	0.75	11562.52	9250.02	2448.212	0.8	1200	3060.265395
422-193-19	0.422454	GC	C2	<Null>	N	239870	1275140	0.188113	3	0	1	4	0	0	30	12.67362	5.069448	0.75	13801.52	5520.607	1978.664	0.4	1200	4946.658811
422-193-20	0.286716	GC	C2	<Null>	N	470342	1386294	0.33928	3	1965	3	6	0	0	30	8.601473	6.881178	0.75	9366.966	7493.573	1945.544	0.8	1220	2431.929601
422-193-21	0.439905	GC	C2	Harbor Mixed Use	N	183119	694920	0.263511	3	1973	3	6	0	0	30	13.19715	10.55772	1	19162.19	15329.75	4662.571	0.8	1200	5828.213358
422-193-22	0.453209	GC	C2	Harbor Mixed Use	N	343990	80673	4.264004	1	1970	3	4	0	0	30	13.59627	5.438509	1	19741.71	7896.683	2861.837	0.4	1200	7154.592886
422-193-23	0.578062	GC	C2	Harbor Mixed Use	Y	1505949	2454142	0.613636	2	1964	3	5	0	0	50	28.90311	18.78702	1	25180.46	16367.29	8291.882	0.65	1200	12756.74165
422-193-24	0.577947	GC	C2	Harbor Mixed Use	Y	1560600	6705378	0.232739	3	1958	3	6	0	0	50	28.89737	23.1179	1	25174.72	20139.77	8070.802	0.8	1233	10088.50185

422-203-22	0.136513	GC	C2	<Null>	N	184481	307480	0.599977	2	1963	3	5	0	0	30	4.095391	2.662004	0.75	4459.863	2898.911	1055.389	0.65	1200	1623.676029
422-203-25	0.270429	GC	C2	<Null>	N	148870	201153	0.740083	2	1969	3	5	0	0	30	8.112857	5.273357	0.75	8834.866	5742.663	2484.385	0.65	1200	3822.130258
422-203-28	0.538968	GC	C2	<Null>	N	405569	1667354	0.243241	3	1964	3	6	0	0	30	16.16906	12.93524	0.75	17608.03	14086.42	1675.921	0.8	1220	2094.901092
422-203-29	0.446252	GC	C2	<Null>	N	147278	1030980	0.142852	3	1960	3	6	0	0	30	13.38757	10.71006	0.75	14579	11663.2	4897.399	0.8	1200	6121.749124
422-203-35	0.234347	GC	C2	<Null>	N	649120	567136	1.144558	1	0	1	2	0	0	30	7.030405	0.70304	0.75	7656.081	765.6081	360.5315	0.1	1200	3605.315036
422-242-18	2.233088	GC	C1	19 West	N	1133510	480723	2.357928	1	0	1	2	0	0	30	66.99263	6.699263	1	97272.91	9727.292	1653.139	0.1	1200	16531.39166
422-242-20	0.152395	GC	C1	19 West	N	261757	208209	1.257184	1	1957	3	4	0	0	30	4.571853	1.828741	1	6638.303	2655.321	2216.647	0.4	1200	5541.617076
422-242-21	0.182134	GC	C1	19 West	N	7811	248914	0.03138	3	1952	3	6	0	0	30	5.464027	4.371222	1	7933.735	6346.988	201.362	0.8	1200	251.702527
422-242-22	0.182103	GC	C1	19 West	N	372589	766624	0.486013	3	1961	3	6	0	0	30	5.463079	4.370464	1	7932.36	6345.888	1518.103	0.8	1200	1897.628298
422-242-23	0.18205	GC	C1	19 West	N	372589	766624	0.486013	3	0	1	4	0	0	30	5.461491	2.184596	1	7930.053	3172.021	810.7039	0.4	1210	2026.759775
422-242-24	0.181062	GC	C1	19 West	N	76125	738211	0.103121	3	1965	3	6	0	0	30	5.43185	4.34548	1	7887.016	6309.613	1213.333	0.8	1200	1516.666476
422-261-19	0.419717	GC	C1	19 West	N	59892	191412	0.312896	3	1965	3	6	0	0	30	12.59151	10.0732	1	18282.79	14626.23	3792.375	0.8	1200	4740.469109
422-261-21	0.373494	GC	C1	19 West	N	603794	451686	1.336756	1	0	1	2	0	0	30	11.20483	1.120483	1	16269.35	1626.935	439.1266	0.1	1200	4391.266197
422-261-22	0.23495	GC	C1	19 West	N	136579	185710	0.735442	2	1969	3	5	0	0	30	7.048497	4.581522	1	10234.38	6652.344	1669.859	0.65	1200	2569.013828
422-261-25	0.336561	GC	C1	19 West	N	176099	275527	0.639135	2	1958	3	5	0	0	30	10.09682	6.562932	1	14660.52	9529.34	2386.706	0.65	1220	3671.855993
422-261-26	0.161034	GC	C1	19 West	N	0	0	1	1	0	1	2	0	0	30	4.831014	0.483101	1	7014.604	701.4604	0	0.1	1220	0
422-262-21	0.2071	GC	C1	19 West	N	87806	359279	0.244395	3	1938	3	6	0	0	30	6.212994	4.970395	1	9021.23	7216.984	2152.726	0.8	1200	2690.907221
422-262-22	0.207188	GC	C1	19 West	N	72127	295703	0.243917	3	1963	3	6	0	0	30	6.215646	4.972517	1	9025.082	7220.066	2379.146	0.8	1200	2973.932863
422-262-28	0.620548	GC	C1	19 West	N	706952	1393886	0.507181	2	0	1	3	0	0	30	18.61644	4.654109	1	27030.96	6757.74	1280.726	0.25	1200	5122.902734
422-271-22	0.118577	GC	C1	19 West	N	406709	371364	1.095176	1	1948	3	4	0	0	30	3.557304	1.422922	1	5165.185	2066.074	682.5511	0.4	1200	1706.377741
422-271-23	0.134292	GC	C1	19 West	N	68319	341648	0.199969	3	1950	3	6	0	0	30	4.02877	3.223017	1	5849.751	4679.801	956.0119	0.8	1200	1195.01487
422-271-24	0.241879	GC	C1	19 West	N	96900	2147100	0.045131	3	1947	3	6	0	0	30	7.256376	5.805101	1	10536.22	8428.973	2586.184	0.8	1200	3232.729364
422-272-01	0.378115	LI	MG	Mesa West Bluff	N	551111	1148328	0.479925	3	1961	3	6	0	0	30	11.34345	9.074761	0.75	12352.97	9882.376	3842.298	0.8	1200	4802.871832
422-272-02	0.373507	LI	MG	Mesa West Bluff	N	412524	818901	0.503753	2	1967	3	5	0	0	30	11.20522	7.283395	0.75	12202.44	7931.585	3672.603	0.65	1200	5650.158224
422-272-03	0.393985	LI	MG	Mesa West Bluff	N	62673	52416	1.195685	1	1957	3	4	0	0	30	11.81954	4.727815	0.75	12871.42	5148.57	2713.448	0.4	1300	6783.620676
422-272-04	0.393959	LI	MG	Mesa West Bluff	N	55875	52583	1.062606	1	1952	3	4	0	0	30	11.81876	4.727503	0.75	12870.58	5148.23	2962.777	0.4	1311	7406.94328
422-272-05	0.394014	LI	MG	Mesa West Bluff	N	345060	257671	1.33915	1	1963	3	4	0	0	30	11.82043	4.728174	0.75	12872.4	5148.96	2624.259	0.4	1311	6560.647955
422-272-06	0.393974	LI	MG	Mesa West Bluff	N	154961	52591	2.946531	1	1956	3	4	0	0	30	11.81923	4.727692	0.75	12871.09	5148.436	3887.379	0.4	1300	9718.446404
422-272-07	0.393975	LI	MG	Mesa West Bluff	N	142553	174174	0.818452	2	1979	3	5	0	0	30	11.81926	7.682519	0.75	12871.12	8366.229	2779.552	0.65	1311	4276.233693
422-272-08	0.393976	LI	MG	Mesa West Bluff	N	510999	372477	1.371894	1	1972	3	4	0	0	30	11.81927	4.727707	0.75	12871.13	5148.453	2177.762	0.4	1311	5444.405397
422-272-09	0.787888	LI	MG	Mesa West Bluff	N	2284365	1207283	1.892154	1	1955	3	4	0	0	30	23.63663	9.454651	0.75	25740.19	10296.07	6580.942	0.4	1210	16452.35412
422-272-10	0.393975	LI	MG	Mesa West Bluff	N	136575	157951	0.864667	2	1956	3	5	0	0	30	11.81926	7.682519	0.75	12871.12	8366.229	4028.54	0.65	1311	6197.753759
422-272-11	0.393976	LI	MG	Mesa West Bluff	N	100556	100578	0.999781	2	1960	3	5	0	0	30	11.81927	7.682523	0.75	12871.13	8366.234	4833.902	0.65	1311	7436.772852
422-272-12	0.787936	LI	MG	Mesa West Bluff	N	1010889	2208520	0.457722	3	1960	3	6	0	0	30	23.63808	18.91047	0.75	25741.77	20593.42	9483.931	0.8	1300	11854.9127
422-272-13	0.39396	LI	MG	Mesa West Bluff	N	108206	432902	0.249955	3	1956	3	6	0	0	30	11.81879	9.455034	0.75	12870.61	10296.49	6514.088	0.8	1300	8142.610139
422-272-14	0.39393	LI	MG	19 West	N	423863	432901	0.979122	2	1958	3	5	0	0	30	11.81791	7.681638	1	17159.53	11153.69	6588.804	0.65	1300	10136.62244
422-272-15	0.787876	LI	MG	19 West	N	263231	109192	2.410717	1	1956	3	4	0	0	30	23.63629	9.454515	1	34319.75	13727.9	6844.156	0.4	1300	17110.38911
422-272-16	0.379832	GC	C1	19 West	N	315096	1207283	0.260996	3	1954	3	6	0	0	30	11.39496	9.115966	1	16545.41	13236.33	5519.067	0.8	1200	6898.833701
422-272-17	0.328648	GC	C1	19 West	N	21664	488758	0.044325	3	1971	3	6	0	0	30	9.85945	7.88756	1	14315.87	11452.69	1904.929	0.8	1200	2381.161439
422-282-01	0.162501	LI	MG	Mesa West Bluff	N	16320	238523	0.068421	3	1955	3	6	0	0	30	4.87503	3.900024	0.75	5308.887	4247.109	1497.257	0.8	1200	1871.570848
422-282-02	0.189844	LI	MG	Mesa West Bluff	N	1613	282638	0.005707	3	1951	3	6	0	0	30	5.695313	4.556251	0.75	6202.171	4961.737	1426.345	0.8	1311	1782.931503
422-282-03	0.402304	LI	MG	Mesa West Bluff	N	538794	1859570	0.289741	3	1972	3	6	0	0	30	12.06913	9.655301	0.75	13143.23	10514.58	4544.421	0.8	1300	5680.525998
422-282-04	0.408528	LI	MG	Mesa West Bluff	N	53426	63902	0.836062	2	1969	3	5	0	0	30	12.25583	7.966289	0.75	13346.55	8675.255	513.0718	0.65	1200	789.341281
422-282-05	0.393931	LI	MG	Mesa West Bluff	N	269511	54418	4.952608	1	1960	3	4	0	0	30	11.81795	4.727178	0.75	12869.69	5147.876	2382.109	0.4	1200	5955.272806
422-282-06	0.393923	LI	MG	Mesa West Bluff	N	278764	1740880	0.160128	3	1969	3	6	0	0	30	11.8177	9.454158	0.75	12869.42	10295.54	4949.37	0.8	1311	6186.712757
422-282-07	0.393918	LI	MG	Mesa West Bluff	N	51108	729848	0.070026	3	1949	3	6	0	0	30	11.81754	9.45403	0.75	12869.25	10295.4	1726.181	0.8	1200	2157.725989
422-282-08	0.393909	LI	MG	Mesa West Bluff	N	272315	1805611	0.150816	3	1957	3	6	0	0	30	11.81727	9.453819	0.75	12868.96	10295.17	3723.888	0.8	1311	4654.86021
422-282-11	1.181597	LI	MG	Mesa West Bluff	Y	221952	1426698	0.15557	3	1960	3	6	0	0	40	47.26387	37.8111	0.75	38602.62	30882.1	21308.74	0.8	1300	26635.93004
422-282-12	0.389403	LI	MG	Mesa West Bluff	N	57347	52582	1.09062	1	1951	3	4	0	0	30	11.6821	4.672841	0.75	12721.76	5088.703	1471.905	0.4	1200	3679.761489
422-282-13	0.394026	LI	MG	Mesa West Bluff	N	925413	1226126	0.754745	2	1954	3	5	0	0	30	11.82078	7.683506	0.75	12872.78	8367.304	4304.742	0.65	1311	6622.680396
422-282-15	0.393978	LI	MG	Mesa West Bluff	N	170844	724630	0.235767	3	1957	3	6	0	0	30	11.81935	9.455482	0.75	12871.22	10296.98	5363.266	0.8	1300	6704.082338
422-282-16	0.39734	LI	MG	Mesa West Bluff	N	716079	881793	0.812072	2	1954	3	5	0	0	30	11.92018	7.748119	0.75	12981.03	8437.668	3666.17	0.65	1300	5640.262077
422-282-17	0.168528	LI	MG	Mesa West Bluff	N	149562	362184	0.412945	3	1963	3	6	0	0	30	5.055846	4.044677	0.75	5505.794	4404.635	1946.262	0.8	1210	2432.827915
422-282-18	0.21005	LI	MG	Mesa West Bluff	N	105603	21671	4.87301	1	1973	3	4	0	0	30	6.301486	2.520594	0.75	6862.291	2744.917	1637.943	0.4	1311	4094.857457
422-282-19	0.218663	LI	MG	Mesa West Bluff	N	13462	22202	0.606342	2	1956	3	5	0	0	30	6.559896	4.263933	0.75	7143.699	4643.404	1980.036	0.65	1311	3046.210068
422-282-20	0.16473	LI	MG	Mesa West Bluff	N	169178	39784	4.252413	1	1960	3	4	0	0	30	4.941884	1.976754	0.75	5381.69	2152.676	964.8905	0.4	1300	2412.226193
422-282-21	0.787714	LI	MG	Mesa West Bluff	N	1717724	744448	2.307379	1	0	1	2	0	0	30	23.63143	2.363143	0.75	25734.53	2573.453	1142.531	0.1	1300	11425.31016
422-291-01	1.851318	LI	MG	Mesa West Bluff	N	3170974	1637143	1.936895	1	1979	3	4	0	0	30	55.53952	22.21581	0.75	60482.3	24192.92	12588.38	0.4	1200	31470.94775
422-291-02	0.925393	LI	MG	Mesa West Bluff	N	603567	1859287	0.324623	3	1979	3	6	0	0	30	27.76179	22.20943	0.75	30232.47	24185.98	13251.11	0.8	1300	16563.88895
422-291-04	1.849595	LI	MG	Mesa West Bluff	Y	1207278	4551458	0.265251	3	1976	3	6	0	0	40	73.98382	59.18705	0.75	60466.8	48373.44	27942.88	0.8	1200	34928.60398
422-291-05	0.924796	LI	MG	Mesa West Bluff	Y	1780151	761454	2.337831	1	1985	3	4	0	0	40	36.99184	14.79673	0.75	30532.4	12212.96	9419.5	0.4	1200	23548.75014
422-291-06	0.924797	LI	MG	Mesa West Bluff	Y	280392	1580654	0.17739	3	1973	3	6	0	0	40	36.99187	29.59349	0.75	30212.59	24170.07	5375.981	0.8	1300	6719.976535
422-291-07	0.924792	LI	MG	Mesa West Bluff	N	66414	94738	0.701028	2	1955	3	5	0	0	30	27.74376	18.03345	0.75	30212.84	19638.34	6809.347	0.65	1300	10475.91868
422-291-08	1.378599	LI	MG	Mesa West Bluff	N	207264	1741893	0.118988	3	1982	3	6	0	0	30	41.35796	33.08637	0.75	45038.64	36030.91	18398.83	0.8	1300	22998.54109
422-291-11	0.932681	LI	MG	Mesa West Bluff	N	959709	882009	1.088094	1	1951	3	4	0	0	30	27.98043	11.19217	0.75	30470.57	12188.23	5984.785	0.4	1300	14961.96262
422-291-12	0.92485	LI	MG	Mesa West Bluff	N	673200	2040000	0.33	3	1953	3	6	0	0	30	27.7455	22.1964	0.75	30214.73	24171.78	10778.16	0.8	1200	13472.69801
422-301-01	2.312048	LI	MG	Mesa West Bluff	Y	1341795	3514090	0.381833	3	1959	3	6	0	0	40	92.48193	73.98555	0.75	75541.46	60433.17	30115.66	0.8	1300	37644.57211
422-301-02	1.849901	LI	MG	Mesa West Bluff	N	1734480	5404689	0.320921	3	1953	3	6	0	0	30	55.49703	44.39762	0.75	60436.03	48348.82	23050.53	0.8	1300	28813.16245
422-301-03	3.68958	LI	MG	Mesa West Bluff	N	4400269	438104	10.04389	1	0	1	2	0	0	30	110.6874	11.06874	0.75	120538.1	12053.81	7617.391	0.1	1300	76173.90309
422-301-04	0.349956	LI	MG	19 West	N	81266	1239548	0.065561	3	1953	3	6	0	0	30	10.49869	8.398952	1	15244.04	12195.23	10131.28	0.8	1300	12664.10441
422-301-05	0.268184	LI	MG	19 West	N	186788	740970	0.252086	3	1970	3	6	0	0	30	8.045506	6.436405	1	11682.03	9345.624	8294.827	0.8	1300	10368.53336
422-301-06	0.367184	LI	MG	19 West	N	185902	1188666	0.156395	3	1956	3	6	0	0	30	11.01552	8.812412	1	15994.46	12795.57	11133.17	0.8	1300	13916.45764
422-301-07	0.137742	LI	MG	19 West	N	27572	469375	0.058742	3	1956	3	6	0	0	30	4.132266	3.305813	1	6000.026	4800.021	3909.035	0.8	1300	4886.294328
422-301-08	0.176032	LI	MG	19 West	N	56706	488430	0.116098	3	1956	3	6	0	0	30	5.280957	4.224765	1	7667.918	6134.334	5239.169	0.8	1300	6548.961649
422-301-09	0.247937	LI	MG	19 West	N	100863	787601	0.128064	3	1956	3	6	0	0	30	7.438101	5.950481	1	10800.08	8640.063	7077.671	0.8	1300	8847.088623
422-301-10	0.247943	LI	MG	19 West	N	278544	852571	0.326711	3	1956	3	6	0	0	30	7.438286	5.950629	1	10800.35	8640.279	7238.563	0.8	1300	9048.20284
422-301-11	0.357135	LI	MG	19 West	N	682845	855849	0.797857	2	1981	3	5	0	0	30	10.71407	6.964142	1	15556.76	10111.89	8702.913	0.65	1300	13389.09732
422-301-12	2.95257	LI	MG	19 West	N	0	0	1	1	0	1	2	0	0	30	88.5771	8.857711	1	128613.4	12861.34	571.9699	0.1	1410	5719.699063
422-301-13	0.207827	GC	C1	19 West	N	201994	1560473	0.129444	3	1978	3	6	0	0	30	6.234815	4.987852	1	9052.915	7242.332	1278.802	0.8	1220	1598.502716
422-301-14	0.135742	GC	C1	19 West	N	37109	69581	0.533321	2	1980	3	5	0	0	30	4.072273	2.646977	1	5912.917	3843.396	1194.266	0.65	1220	1837.333187
422-301-15	0.086362	GC	C1	19 West	N	64799	377044	0.171861	3	1949	3	6	0	0	30	2.59086	2.072688	1	3761.913	3009.531	979.8596	0.8	1200	1224.824451
422-301-16	0.148057	GC	C1	19 West	N	39061	45808	0.852711	2	1960	3	5	0	0	30	4.441703	2.887107	1	6449.327	4192.062	1571.523	0.65	1200	2417.728496
422-301-17	0.264787	GC	C1	19 West	N	132267	180810	0.731525	2	1951	3	5	0	0	30	7.943618	5.163352	1	11534.09	7497.156	3187.506	0.65	1200	4903.856012
422-301-18	0.197344	GC	C1	19 West	N	189779	923165	0.205574	3	1967	3	6	0	0	30	5.920332	4.736266	1	8596.288	6877.031	1109.001	0.8	1311	1386.251506
422-454-23	0.251434	NC	C1	19 West	N	153000	1097520	0.139405	3	1964	3	6	0	0	30	7.543019	6.034416	1	10952.42	8761.937	808.86	0.8	1200	1011.075079
422-454-24	0.286117	NC	C1	19 West	N	98644	655718	0.150437	3	1956	3	6	0	0	30	8.583523	6.866818	1	12463.23	9970.581	1651.701	0.8	1211	2064.626303

422-454-25	0.473366	NC	C1	19 West	N	470837	796804	0.590907	2	1978	3	5	0	0	30	14.20098	9.230638	1	20619.74	13402.83	3645.466	0.65	1211	5608.408806
422-454-26	0.454143	NC	C1	19 West	N	130191	668742	0.194681	3	1953	3	6	0	0	30	13.62429	10.89943	1	19782.39	15825.91	4144.129	0.8	1200	5180.161117
422-454-28	0.907767	LI	MG	Mesa West Bluff	Y	429082	479032	0.895727	2	1959	3	5	0	0	40	36.31068	23.60194	0.75	29699.79	19304.86	3121.02	0.65	1300	4801.569714
422-461-18	2.654711	NC	C1	19 West	N	226003	1732342	0.130461	3	0	1	4	0	0	30	79.64132	31.85653	1	115638.7	46255.5	<Null>	0.4	<Null>	<Null>
424-061-01	1.24624	LI	MG	Mesa West Bluff	Y	642638	885216	0.725967	2	1964	3	5	0	0	40	49.84959	32.40223	0.75	40714.38	26464.35	14393.58	0.65	1300	22143.96306
424-061-02	0.482829	LI	MG	Mesa West Bluff	N	288791	1328459	0.217388	3	1965	3	6	0	0	30	14.48487	11.5879	0.75	15773.96	12619.17	2305.084	0.8	1300	2881.355031
424-061-03	0.811922	LI	MG	Mesa West Bluff	Y	629867	423762	1.48637	1	1965	3	4	0	0	40	32.47689	12.99076	0.75	26525.73	10610.29	6770.326	0.4	1300	16925.81372
424-061-04	1.790653	LI	MG	Mesa West Bluff	Y	940960	310898	3.026587	1	1960	3	4	0	0	40	71.62612	28.65045	0.75	58501.15	23400.46	10191	0.4	1300	25477.50197
424-061-05	4.268522	LI	MG	Mesa West Bluff	Y	764755	287558	2.659481	1	1960	3	4	0	0	40	170.7409	68.29636	0.75	139451.4	55780.56	28876.33	0.4	1300	72190.81716
424-061-06	4.698719	LI	MG	Mesa West Bluff	Y	818506	313598	2.610049	1	1957	3	4	0	0	40	187.9488	75.1795	0.75	153504.1	61401.63	32363.57	0.4	1300	80908.93512
424-071-06	8.972136	LI	MG	Mesa West Bluff	N	7817893	600906	13.01018	1	1958	3	4	0	0	30	269.1641	107.6656	0.75	293118.5	117247.4	88085.2	0.4	1300	220212.9868
424-081-01	0.432749	LI	CL	Mesa West Bluff	N	208080	1352520	0.153846	3	1969	3	6	0	0	30	12.98247	10.38598	0.75	14137.85	11310.28	3417.911	0.8	1200	4272.388214
424-081-02	0.232357	LI	MG	Mesa West Bluff	N	69293	20366	3.402386	1	1969	3	4	0	0	30	6.970711	2.788285	0.75	7591.074	3036.43	1317.353	0.4	1300	3293.383465
424-081-03	0.696891	LI	MG	Mesa West Bluff	N	189041	60856	3.106366	1	1969	3	4	0	0	30	20.90673	8.362692	0.75	22767.34	9106.935	4380.047	0.4	1300	10950.11799
424-081-07	0.930517	LI	MG	Mesa West Bluff	N	181459	81076	2.238135	1	1968	3	4	0	0	30	27.91552	11.16621	0.75	30399.88	12159.95	6033.73	0.4	1300	15084.32611
424-081-08	0.215806	LI	MG	Mesa West Bluff	N	49869	39001	1.278659	1	1967	3	4	0	0	30	6.474185	2.589674	0.75	7050.359	2820.144	1100.294	0.4	1311	2750.735279
424-081-09	0.217305	LI	MG	Mesa West Bluff	N	101303	40685	2.489935	1	0	1	2	0	0	30	6.519135	0.651914	0.75	7099.31	709.931	259.9099	0.1	1311	2599.098666
424-081-11	0.346986	LI	MG	Mesa West Bluff	N	373014	795777	0.468742	3	1954	3	6	0	0	30	10.40958	8.327661	0.75	11335.98	9068.786	3384.457	0.8	1220	4230.570766
424-081-12	0.206782	LI	MG	Mesa West Bluff	N	53304	329949	0.161552	3	1992	2	5	0	0	30	6.203464	4.032251	0.75	6755.544	4391.104	1085.35	0.65	1311	1669.768844
424-081-13	0.393998	LI	MG	Mesa West Bluff	N	858948	2487608	0.345291	3	1976	3	6	0	0	30	11.81995	9.455962	0.75	12871.88	10297.5	4935.725	0.8	1300	6169.656081
424-081-15	0.640749	LI	MG	Mesa West Bluff	N	212421	604271	0.351533	3	1965	3	6	0	0	30	19.22248	15.37799	0.75	20933.2	16746.56	8581.051	0.8	1311	10726.3139
424-081-16	0.413425	LI	MG	Mesa West Bluff	N	248583	390583	0.636441	2	1962	3	5	0	0	30	12.40275	8.061786	0.75	13506.54	8779.25	4107.543	0.65	1311	6319.297816
424-081-17	1.035057	LI	MG	Mesa West Bluff	N	1264083	2767343	0.456786	3	1977	3	6	0	0	30	31.0517	24.84136	0.75	33815.17	27052.13	17935.36	0.8	1300	22419.19708
424-081-18	1.653301	LI	MG	Mesa West Bluff	N	1500558	3858602	0.388887	3	1959	3	6	0	0	30	49.59904	39.67923	0.75	54013.14	43210.51	20289.86	0.8	1300	25362.3262
424-081-19	1.818626	LI	MG	Mesa West Bluff	N	1572908	3183345	0.494105	3	1985	3	6	0	0	30	54.55878	43.64703	0.75	59414.28	47531.43	25620.98	0.8	1300	32026.22374
424-081-20	0.405889	LI	MG	Mesa West Bluff	N	255159	331877	0.768836	2	1956	3	5	0	0	30	12.17667	7.914836	0.75	13260.34	8619.223	4532.276	0.65	1311	6972.733014
424-081-21	0.231855	LI	MG	Mesa West Bluff	N	428879	1206227	0.355554	3	1957	3	6	0	0	30	6.955637	5.56451	0.75	7574.658	6059.727	2441.533	0.8	1311	3051.915855
424-081-22	0.231855	LI	MG	Mesa West Bluff	N	117941	1704802	0.069182	3	1936	3	6	0	0	30	6.955642	5.564514	0.75	7574.664	6059.731	2667.295	0.8	1311	3334.118508
424-081-25	1.091587	LI	MG	Mesa West Bluff	N	809552	1260169	0.642415	2	0	1	3	0	0	30	32.74762	8.186906	0.75	35662.02	8915.504	4021.788	0.25	1300	16087.1512
424-091-01	0.208759	LI	MG	Mesa West Bluff	N	137306	63565	2.160088	1	1975	3	4	0	0	30	6.262773	2.505109	0.75	6820.132	2728.053	623.9937	0.4	1220	1559.984216
424-091-07	2.855551	LI	MG	Mesa West Bluff	N	1042941	348786	2.990203	1	1976	3	4	0	0	30	85.66653	34.26661	0.75	93290.48	37316.2	7427.703	0.4	1300	18569.25751
424-091-11	8.375957	LI	MG	Mesa West Bluff	N	0	0	1	1	0	1	2	0	0	30	251.2787	25.12787	0.75	273641.4	27364.14	13716.81	0.1	1410	137168.0748
424-091-12	3.752154	LI	MG	Mesa West Bluff	N	0	0	1	1	0	1	2	0	0	30	112.5646	11.25646	0.75	122582.4	12258.24	6027.15	0.1	1300	60271.49962
424-101-01	0.238496	LI	MG	Mesa West Bluff	N	23485	31944	0.735193	2	1965	3	5	0	0	30	7.154871	4.650666	0.75	7791.623	5064.555	1552.381	0.65	1300	2388.278475
424-101-02	0.241047	LI	MG	Mesa West Bluff	N	58048	32658	1.777451	1	1959	3	4	0	0	30	7.231416	2.892566	0.75	7874.98	3149.992	1178.796	0.4	1120	2946.989827
424-101-03	0.192831	LI	MG	Mesa West Bluff	N	32330	71711	0.450837	3	1951	3	6	0	0	30	5.784925	4.62794	0.75	6299.758	5039.807	973.6041	0.8	1120	1217.005064
424-101-04	0.160695	LI	MG	Mesa West Bluff	N	47832	200989	0.237983	3	1939	3	6	0	0	30	4.820846	3.856677	0.75	5249.88	4199.904	1915.198	0.8	1120	2393.997385
424-101-05	0.368498	LI	MG	Mesa West Bluff	N	44724	37525	1.191845	1	1962	3	4	0	0	30	11.05495	4.42198	0.75	12038.79	4815.517	1870.634	0.4	1300	4676.585143
424-101-06	0.371914	LI	MG	Mesa West Bluff	N	2996	524389	0.005713	3	1959	3	6	0	0	30	11.15742	8.925941	0.75	12150.39	9720.31	3160.664	0.8	1300	3950.829654
424-101-07	1.08489	LI	MG	Mesa West Bluff	N	321689	110849	2.902047	1	1970	3	4	0	0	30	32.54671	13.01868	0.75	35443.22	14177.29	6081.152	0.4	1300	15202.8797
424-101-10	2.146619	LI	MG	Mesa West Bluff	N	0	0	1	1	0	1	2	0	0	30	64.39857	6.439857	0.75	70129.77	7012.977	104.1242	0.1	1430	1041.242376
424-101-15	0.367472	LI	MG	Mesa West Bluff	N	521685	307386	1.697166	1	0	1	2	0	0	30	11.02416	1.102416	0.75	12005.26	1200.526	689.0529	0.1	1300	6890.528984
424-101-16	0.322773	LI	MG	Mesa West Bluff	N	512211	350866	1.459848	1	0	1	2	0	0	30	9.683205	0.968321	0.75	10544.97	1054.497	635.0246	0.1	1300	6350.245988
424-102-02	0.4339	LI	MG	Mesa West Bluff	N	43165	44577	0.968325	2	1958	3	5	0	0	30	13.01701	8.461059	0.75	14175.47	9214.056	2560.351	0.65	1300	3939.001671
424-102-03	0.4339	LI	MG	Mesa West Bluff	N	354541	384103	0.923036	2	1974	3	5	0	0	30	13.01701	8.461059	0.75	14175.47	9214.056	6091.496	0.65	1300	9371.53292
424-102-04	0.433893	LI	MG	Mesa West Bluff	N	175589	640111	0.27431	3	1971	3	6	0	0	30	13.01679	10.41344	0.75	14175.23	11340.19	2807.485	0.8	1300	3509.356129
424-102-05	0.867785	LI	MG	Mesa West Bluff	N	277716	1143604	0.242843	3	1962	3	6	0	0	30	26.03356	20.82685	0.75	28350.43	22680.35	15299.63	0.8	1300	19124.53186
424-102-06	0.774454	LI	CL	Mesa West Bluff	N	521796	790371	0.660191	2	1954	3	5	0	0	30	23.23361	15.10184	0.75	25301.3	16445.84	9328.406	0.65	1300	14351.39428
424-102-07	0.294482	LI	CL	Mesa West Bluff	N	0	855497	1	1	1962	3	4	0	0	30	8.834468	3.533787	0.75	9620.697	3848.279	458.886	0.4	1200	1147.215086
424-102-08	0.159537	LI	MG	Mesa West Bluff	N	82847	538544	0.153835	3	1961	3	6	0	0	30	4.786123	3.828898	0.75	5212.067	4169.654	1443.457	0.8	1300	1804.320715
424-102-09	1.058981	LI	MG	Mesa West Bluff	N	170830	104934	1.627976	1	1961	3	4	0	0	30	31.76943	12.70777	0.75	34596.77	13838.71	7737.161	0.4	1300	19342.90101
424-102-10	1.078183	LI	MG	Mesa West Bluff	N	261580	106146	2.464342	1	1961	3	4	0	0	30	32.34548	12.93819	0.75	35224.08	14089.63	7786.679	0.4	1300	19466.69753
424-102-13	1.098823	LI	MG	Mesa West Bluff	N	1039509	3663168	0.283773	3	1964	3	6	0	0	30	32.96469	26.37175	0.75	35898.4	28718.72	12722.5	0.8	1300	15903.12805
424-112-01	0.89574	LI	MG	Mesa West Bluff	N	418487	222070	1.884482	1	1981	3	4	0	0	30	26.87219	10.74887	0.75	29263.7	11705.48	2116.281	0.4	1300	5290.701914
424-112-02	0.894046	LI	MG	Mesa West Bluff	N	22755	83930	0.271119	3	0	1	4	0	0	30	26.82137	10.72855	0.75	29208.35	11683.34	1015.971	0.4	1300	2539.926712
424-112-03	0.894041	LI	MG	Mesa West Bluff	N	129115	84030	1.536535	1	1962	3	4	0	0	30	26.82123	10.72849	0.75	29208.21	11683.28	3402.623	0.4	1300	8506.558364
424-112-04	1.787986	LI	MG	Mesa West Bluff	N	747979	84037	8.900592	1	1979	3	4	0	0	30	53.63957	21.45583	0.75	58413.26	23365.3	9475.292	0.4	1300	23688.23013
424-112-07	1.122097	LI	MG	Mesa West Bluff	N	1114600	763956	1.458984	1	1966	3	4	0	0	30	33.66293	13.46517	0.75	36658.78	14663.51	8143.426	0.4	1300	20358.56517
424-112-08	0.166374	LI	MG	Mesa West Bluff	N	28407	64750	0.438718	3	1972	3	6	0	0	30	4.991214	3.992971	0.75	5435.41	4348.328	1456.004	0.8	1120	1820.005301
424-112-09	0.173085	LI	MG	Mesa West Bluff	N	328093	820234	0.399999	3	1959	3	6	0	0	30	5.192559	4.154047	0.75	5654.674	4523.739	2297.359	0.8	1300	2871.698803
424-112-10	0.166432	LI	MG	Mesa West Bluff	N	40494	205173	0.197365	3	1947	3	6	0	0	30	4.992968	3.994374	0.75	5437.32	4349.856	2069.159	0.8	1120	2586.44818
424-112-11	0.231397	LI	MG	Mesa West Bluff	N	33753	39870	0.846576	2	1969	3	5	0	0	30	6.941922	4.512249	0.75	7559.723	4913.82	1295.274	0.65	1311	1992.730002
424-112-12	0.231462	LI	MG	Mesa West Bluff	N	159910	185705	0.861097	2	1960	3	5	0	0	30	6.943858	4.513508	0.75	7561.831	4915.19	1395.458	0.65	1300	2146.859227
424-121-01	1.394844	LI	MG	Mesa West Bluff	N	1921674	4383223	0.438416	3	1961	3	6	0	0	30	41.84532	33.47626	0.75	45569.38	36455.5	18974.26	0.8	1311	23717.82378
424-121-02	1.393933	LI	MG	Mesa West Bluff	N	390586	2805160	0.139238	3	1959	3	6	0	0	30	41.81799	33.4544	0.75	45539.61	36431.69	11030.97	0.8	1300	13788.71721
424-121-03	0.79528	LI	MG	Mesa West Bluff	N	509639	1591988	0.320127	3	1971	3	6	0	0	30	23.8584	19.08672	0.75	25981.69	20785.36	8821.943	0.8	1300	11027.42893
424-121-04	0.867726	LI	MG	Mesa West Bluff	N	226844	1823029	0.124433	3	1954	3	6	0	0	30	26.03179	20.82544	0.75	28348.51	22678.81	4931.582	0.8	1300	6164.476593
424-121-05	0.867698	LI	MG	Mesa West Bluff	N	239322	2208553	0.108361	3	1955	3	6	0	0	30	26.03095	20.82476	0.75	28347.59	22678.07	4349.031	0.8	1300	5436.288528
424-182-26	0.909166	LI	MG	Mesa West Bluff	N	1380472	2122230	0.650482	2	1982	3	5	0	0	30	27.27499	17.72874	0.75	29702.35	19306.52	10304.8	0.65	1200	15853.53952
424-182-27	0.690922	LI	MG	Mesa West Bluff	N	4798	210101	0.022837	3	1905	3	6	0	0	30	20.72767	16.58214	0.75	22572.35	18057.88	1586.968	0.8	1120	1983.710274
424-182-28	0.218388	LI	MG	Mesa West Bluff	N	2400	22202	0.108098	3	1937	3	6	0	0	30	6.55163	5.241304	0.75	7134.697	5707.757	1756.623	0.8	1120	2195.778979
424-182-29	0.909371	LI	MG	Mesa West Bluff	N	874915	3718396	0.235294	3	1966	3	6	0	0	30	27.28113	21.8249	0.75	29709.03	23767.22	12411.25	0.8	1300	15514.06399
424-182-31	0.499985	LI	MG	Mesa West Bluff	N	912099	2263847	0.402898	3	1939	3	6	0	0	30	14.99955	11.99964	0.75	16334.45	13067.56	6385.964	0.8	1300	7982.454509
424-182-32	0.204725	LI	MG	Mesa West Bluff	N	0	925222	1	1	1947	3	4	0	0	30	6.141755	2.456702	0.75	6688.344	2675.338	0	0.4	1120	0
424-182-33	0.204653	LI	MG	Mesa West Bluff	N	284919	224887	1.266943	1	1963	3	4	0	0	30	6.139588	2.455835	0.75	6685.985	2674.394	1155.158	0.4	1300	2887.894778
424-182-34	0.060607	LI	MG	Mesa West Bluff	N	15192	15594	0.974221	2	1970	3	5	0	0	30	1.818208	1.181835	0.75	1980.021	1287.013	0	0.65	1300	0
424-182-35	0.189391	LI	MG	Mesa West Bluff	N	28115	421885	0.066641	3	1961	3	6	0	0	30	5.681722	4.545378	0.75	6187.371	4949.896	0	0.8	1300	0
424-182-36	0.204628	LI	MG	Mesa West Bluff	N	144848	435941	0.332265	3	1966	3	6	0	0	30	6.138831	4.911065	0.75	6685.16	5348.128	1865.664	0.8	1300	2332.080389
424-182-37	0.204609	LI	MG	Mesa West Bluff	N	139624	231750	0.602477	2	1976	3	5	0	0	30	6.138266	3.989873	0.75	6684.545	4344.954	1695.592	0.65	1300	2608.602562
424-182-38	1.860268	LI	MG	Mesa West Bluff	N	1151161	3241816	0.355098	3	1964	3	6	0	0	30	55.80804	44.64643	0.75	60774.71	48619.77	22575.13	0.8	1210	28218.91237
424-182-39	0.681496	LI	MG	Mesa West Bluff	N	657464	1749721	0.375754	3	0	1	4	0	0	30	20.44487	8.177949	0.75	22264.38	8905.75	4406.441	0.4	1300	11016.10236
424-182-40	0.229556	LI	MG	Mesa West Bluff	N	226282	354596	0.63814	2	1946	3	5	0	0	30	6.886686	4.476346	0.75	7499.571	4874.721	1518.328	0.65	1120	2335.889027
424-191-06	0.43991	HDR	R2-HD	19 West	N	7390	220511	0.033513	3	1960	3	6	20	8.798208	30	13.19731	10.55785	1	19162.42	15329.94	0	0.8	1120	0
424-191-07	0.89637	GC	C1	19 West	N	580884	585044	0.992889	2	1956	3	5	0	0	30	26.89108	17.4792	1	39045.7	25379.7	10058.25	0.65	1200	15474.23586
424-191-08	0.379262	GC	C1	19 West	N	183145	57814	3.167831	1	1957	3	4	0	0	30	11.37785	4.551139	1	16520.57	6608.228	2312.239	0.4	1200	5780.597075
424-191-09	0.206882	GC	C1	19 West	N	72970	30042	2.428933	1	1956	3	4	0	0	30	6.20647	2.482588	1	9011.759	3604.704	1261.253	0.4	1200	3153.133419

424-191-10	0.689619	GC	C1	19 West	N	183455	104231	1.760081	1	1954	3	4	0	0	30	20.68856	8.275426	1	30039.68	12015.87	4173.3	0.4	1200	10433.25049
424-191-11	1.560722	GC	C1	19 West	N	848648	1000970	0.847826	2	1972	3	5	0	0	30	46.82167	30.43408	1	67984.8	44190.12	19341.38	0.65	1200	29755.97424
424-191-12	0.47043	GC	C1	19 West	N	236719	426098	0.555551	2	1968	3	5	0	0	30	14.11291	9.173388	1	20491.86	13319.71	0	0.65	1200	0
424-191-13	0.318143	NC	CL	19 West	N	341076	70699	4.82434	1	1962	3	4	0	0	30	9.544299	3.81772	1	13858.27	5543.307	919.5016	0.4	1220	2298.75387
424-201-01	0.265162	GC	C1	19 West	N	291873	524346	0.556642	2	1976	3	5	0	0	30	7.954852	5.170653	1	11550.4	7507.759	1067.486	0.65	1200	1642.286761
424-201-02	0.381678	GC	C1	19 West	N	473442	710164	0.666666	2	1980	3	5	0	0	30	11.45035	7.442727	1	16625.84	10806.8	2596.39	0.65	1200	3994.44701
424-201-03	0.732639	GC	C1	19 West	N	577095	3180867	0.181427	3	1960	3	6	0	0	30	21.97917	17.58334	1	31913.63	25530.9	7742.292	0.8	1210	9677.865059
424-201-04	0.368961	GC	C1	19 West	N	147721	369325	0.399976	3	1958	3	6	0	0	30	11.06882	8.855059	1	16071.87	12857.49	5265.046	0.8	1200	6581.307151
424-201-05	0.368968	GC	C1	19 West	N	147721	369325	0.399976	3	1979	3	6	0	0	30	11.06905	8.855237	1	16072.19	12857.75	2963.868	0.8	1200	3704.835314
424-201-15	0.172208	NC	CL	19 West	N	131871	743679	0.177322	3	1951	3	6	0	0	30	5.166246	4.132997	1	7501.359	6001.087	519.2564	0.8	1200	649.070517
424-201-16	0.255609	NC	CL	19 West	N	79400	361759	0.219483	3	1982	3	6	0	0	30	7.668256	6.134605	1	11134.26	8907.41	1347.432	0.8	1220	1684.290289
424-201-17	0.223668	NC	CL	19 West	N	192864	221506	0.870694	2	1959	3	5	0	0	30	6.710041	4.361526	1	9742.94	6332.911	1972.683	0.65	1200	3034.896744
424-201-18	0.184636	GC	C1	19 West	N	71091	282597	0.251563	3	1949	3	6	0	0	30	5.539087	4.43127	1	8042.722	6434.177	1639.977	0.8	1210	2049.971246
424-201-19	0.178327	GC	C1	19 West	N	154577	198153	0.780089	2	1949	3	5	0	0	30	5.349823	3.477385	1	7767.912	5049.143	1094.587	0.65	1311	1683.979375
424-201-20	0.172245	GC	C1	19 West	N	57607	332863	0.173065	3	1962	3	6	0	0	30	5.167353	4.133883	1	7502.966	6002.373	1309.72	0.8	1200	1637.150279
424-202-01	0.63302	GC	C1	19 West	Y	325484	335701	0.969565	2	1978	3	5	0	0	50	31.65103	20.57317	1	27574.45	17923.39	6394.513	0.65	1220	9837.712697
424-202-02	1.286095	GC	C1	19 West	Y	435009	230389	1.88815	1	1962	3	4	0	0	50	64.30475	25.7219	1	56023.1	22409.24	5003.664	0.4	1200	12509.15982
424-202-03	1.996754	GC	C1	19 West	Y	810969	2561922	0.316547	3	1962	3	6	0	0	50	99.8377	79.87016	1	86978.66	69582.93	16323.29	0.8	1200	20404.11364
424-211-01	2.662009	GC	C1	19 West	Y	2290996	2829145	0.809784	2	1957	3	5	0	0	50	133.1004	86.51528	1	115954.9	75370.7	10517.42	0.65	1246	16180.65429
424-211-02	0.597014	GC	C1	19 West	N	427934	638467	0.670252	2	1958	3	5	0	0	30	17.91041	11.64177	1	26005.81	16903.78	4543.026	0.65	1200	6989.271548
424-211-03	0.358229	GC	C1	19 West	N	539051	1496808	0.360134	3	1961	3	6	0	0	30	10.74688	8.597502	1	15604.4	12483.52	3101.235	0.8	1210	3876.543182
424-211-04	0.269971	GC	C1	19 West	N	101074	1252707	0.080684	3	1966	3	6	0	0	30	8.099142	6.479314	1	11759.91	9407.926	1136.727	0.8	1220	1420.908914
424-211-05	0.650632	GC	C1	19 West	N	315650	214408	1.472193	1	1965	3	4	0	0	30	19.51895	7.807579	1	28341.4	11336.56	1364.843	0.4	1220	3412.106838
424-211-06	0.269979	GC	C1	19 West	N	1133993	742359	1.527553	1	1958	3	4	0	0	30	8.099374	3.23975	1	11760.24	4704.097	1707.798	0.4	1210	4269.494708
424-211-07	0.145776	GC	C1	19 West	N	92037	118974	0.773589	2	1986	3	5	0	0	30	4.373271	2.842626	1	6349.965	4127.477	679.7955	0.65	1220	1045.839306
424-211-12	0.937031	HDR	I&R	19 West	N	349014	143590	2.430629	1	1949	3	4	20	18.74062	30	28.11094	11.24437	1	40816.91	16326.77	3551.682	0.4	1245	8879.205132
424-211-18	0.31083	GC	C1	19 West	N	1089356	2663350	0.409017	3	0	1	4	0	0	30	9.324888	3.729955	1	13539.68	5415.874	2954.833	0.4	1210	7387.083424
424-211-19	0.282804	GC	C1	19 West	N	153360	735175	0.208603	3	1952	3	6	0	0	30	8.484131	6.787305	1	12318.91	9855.128	1208.974	0.8	1200	1511.217165
424-222-20	7.631819	CC	PDC	<Null>	N	24318589	23519609	1.033971	1	1986	3	4	0	0	30	228.9546	91.58183	0.75	249330.5	99732.21	40833.52	0.4	1200	102083.784
424-222-21	0.3854	CC	PDC	<Null>	N	1031902	1237874	0.833608	2	1986	3	5	0	0	30	11.562	7.5153	0.75	12590.97	8184.129	2619.277	0.65	1200	4029.65656
424-231-25	4.459727	CC	PDC	<Null>	N	39466042	20948793	1.883929	1	0	1	2	0	0	30	133.7918	13.37918	0.75	145698.7	14569.87	16245.45	0.1	1200	162454.5356
424-241-11	0.576921	HDR	R2-HD	Residential Owne	Y	120153	79929	1.503247	1	1950	3	4	20	11.53842	40	23.07683	9.230733	0	0	0	2342.685	0.4	1820	5856.71332
424-252-32	2.941264	CC	PDC	<Null>	N	6314049	5138973	1.22866	1	0	1	2	0	0	30	88.23792	8.823792	0.75	96090.71	9609.071	3555.679	0.1	1200	35556.79177
424-252-34	0.276981	CC	PDC	<Null>	N	269107	269468	0.99866	2	0	1	3	0	0	30	8.309426	2.077357	0.75	9048.929	2262.232	1706.889	0.25	1210	6827.555208
424-252-37	1.786772	CC	PDC	<Null>	N	2363781	3577471	0.660741	2	0	1	3	0	0	30	53.60316	13.40079	0.75	58373.61	14593.4	<Null>	0.25	<Null>	<Null>
424-271-01	0.30668	GC	C2	<Null>	N	423070	143594	2.946293	1	1955	3	4	0	0	30	9.20041	3.680164	0.75	10019.21	4007.682	3012.297	0.4	1200	7530.741673
424-271-02	0.325394	GC	C2	<Null>	N	307167	2051675	0.149715	3	1925	3	6	0	0	30	9.76183	7.809464	0.75	10630.59	8504.472	5455.901	0.8	1200	6819.876637
424-271-03	0.156679	GC	C2	<Null>	N	591697	262445	2.254556	1	1956	3	4	0	0	30	4.700386	1.880154	0.75	5118.7	2047.48	2315.355	0.4	1200	5788.38738
424-271-04	0.120528	GC	C2	<Null>	N	843420	974466	0.86552	2	1964	3	5	0	0	30	3.615835	2.350293	0.75	3937.629	2559.459	2895.242	0.65	1200	4454.219379
424-271-05	0.120523	GC	C2	<Null>	N	416160	2070396	0.201005	3	1973	3	6	0	0	30	3.615699	2.892559	0.75	3937.48	3149.984	2549.156	0.8	1220	3186.444834
424-271-06	0.120518	GC	C2	<Null>	N	603293	227905	2.647125	1	1983	3	4	0	0	30	3.615542	1.446217	0.75	3937.31	1574.924	1361.883	0.4	1220	3404.706485
424-271-07	0.241052	GC	C2	<Null>	N	167297	508569	0.328956	3	1956	3	6	0	0	30	7.231571	5.785257	0.75	7875.149	6300.119	4461.176	0.8	1200	5576.470265
424-271-10	0.354687	GC	C2	<Null>	N	153244	505681	0.303045	3	1954	3	6	0	0	30	10.6406	8.512478	0.75	11587.56	9270.052	4574.977	0.8	1311	5718.720954
424-271-11	0.305764	GC	C2	<Null>	N	98591	546684	0.180344	3	1949	3	6	0	0	30	9.172915	7.338333	0.75	9989.265	7991.412	3258.627	0.8	1200	4073.28348
424-271-12	0.493567	GC	C2	<Null>	N	123044	540902	0.227479	3	1954	3	6	0	0	30	14.807	11.8456	0.75	16124.75	12899.8	2491.136	0.8	1311	3113.920002
424-271-13	0.246793	GC	C2	<Null>	N	381751	270192	1.412888	1	1970	3	4	0	0	30	7.403802	2.961521	0.75	8062.708	3225.083	2278.649	0.4	1311	5696.622651
424-271-14	0.245633	GC	C2	<Null>	N	67192	461245	0.145675	3	1947	3	6	0	0	30	7.368997	5.895198	0.75	8024.806	6419.845	3477.809	0.8	1220	4347.260928
424-271-15	0.211877	GC	C2	<Null>	N	132791	549013	0.241872	3	1951	3	6	0	0	30	6.356315	5.085052	0.75	6921.999	5537.599	4447.699	0.8	1200	5559.624148
424-271-16	0.353209	GC	C2	<Null>	N	298181	811381	0.367498	3	1961	3	6	0	0	30	10.59628	8.477021	0.75	11539.3	9231.438	1987.277	0.8	1311	2484.095889
424-271-17	0.321547	HDR	R2-HD	<Null>	N	147162	386373	0.380881	3	1963	3	6	20	6.430931	30	9.646396	7.717117	0	0	0	3294.652	0.8	1300	4118.314845
424-271-19	0.086494	HDR	R2-HD	<Null>	N	0	150362	1	1	0	1	2	20	1.729885	30	2.594827	0.259483	0	0	0	0	0.1	1200	0
424-271-21	0.168094	HDR	R2-HD	<Null>	N	0	288201	1	1	0	1	2	20	3.361889	30	5.042833	0.504283	0	0	0	0	0.1	1200	0
424-271-29	0.997437	HDR	R2-HD	<Null>	N	176820	1768389	0.099989	3	0	1	4	20	19.94875	30	29.92312	11.96925	0	0	0	3385.85	0.4	1242	8464.624261
424-271-30	0.255288	GC	C2	<Null>	N	460000	2690149	0.170994	3	0	1	4	0	0	30	7.658631	3.063452	0.75	8340.216	3336.086	1230.666	0.4	1200	3076.665064
424-281-01	0.992252	LI	MG	Mesa West Bluff	Y	223350	1116670	0.200014	3	1975	3	6	0	0	40	39.6901	31.75208	0.75	32416.86	25933.49	9441.371	0.8	1300	11801.71321
424-281-10	2.024715	LI	MG	Mesa West Bluff	N	651651	226858	2.872506	1	1973	3	4	0	0	30	60.74144	24.29658	0.75	66147.16	26458.87	12529.23	0.4	1300	31323.06419
424-281-18	0.969883	GC	C2	19 West	N	4758332	2210980	2.152137	1	1986	3	4	0	0	30	29.0965	11.6386	1	42247.94	16899.18	6245.094	0.4	1200	15612.73496
424-281-19	1.188539	LI	MG	Mesa West Bluff	Y	0	0	1	1	0	1	2	0	0	40	47.54156	4.754157	0.75	40024.73	4002.473	1967.609	0.1	1200	19676.09074
424-281-20	1.076817	LI	MG	19 West	Y	415934	79907	5.205226	1	1974	3	4	0	0	50	53.84084	21.53633	1	47706.24	19082.5	7064.007	0.4	1200	17660.01699
424-281-21	1.061758	LI	MG	19 West	Y	1144649	78387	14.60254	1	1986	3	4	0	0	50	53.08789	21.23516	1	47063.93	18825.57	4945.765	0.4	1200	12364.41132
424-281-22	2.217114	LI	MG	19 West	Y	204791	135121	1.515612	1	1956	3	4	0	0	50	110.8557	44.34228	1	98081.34	39232.54	11665.56	0.4	1200	29163.90219
424-281-23	2.256258	LI	MG	Mesa West Bluff	Y	1830928	138138	13.25434	1	1986	3	4	0	0	40	90.25032	36.10013	0.75	74871.98	29948.79	20087.72	0.4	1200	50219.30461
424-281-27	1.916938	GC	C2	19 West	N	767656	15195344	0.050519	3	0	1	4	0	0	30	57.50814	23.00326	1	83501.49	33400.6	6429.748	0.4	1200	16074.3689
424-281-28	1.347495	GC	C2	19 West	N	1500000	10000000	0.15	3	0	1	4	0	0	30	40.42486	16.16994	1	58696.66	23478.67	7891.22	0.4	1200	19728.05082
424-291-01	0.43145	LI	MG	19 West	N	74259	1089228	0.068176	3	1947	3	6	0	0	30	12.94351	10.35481	1	18793.9	15035.12	2984.554	0.8	1300	3730.69309
424-291-02	0.768218	LI	MG	19 West	N	888774	3128286	0.284109	3	1956	3	6	0	0	30	23.04654	18.43723	1	33463.44	26770.75	8990.831	0.8	1300	11238.53848
424-291-03	1.183888	LI	MG	19 West	N	832320	5410080	0.153846	3	1971	3	6	0	0	30	35.51665	28.41332	1	51569.96	41255.97	13532.65	0.8	1300	16915.80836
424-291-04	0.228087	LI	MG	19 West	N	25742	46841	0.549561	2	1950	3	5	0	0	30	6.842608	4.447695	1	9935.427	6458.027	2166.042	0.65	1300	3332.371629
424-291-05	0.330453	LI	MG	19 West	N	1929	194800	0.009902	3	1947	3	6	0	0	30	9.913594	7.930875	1	14394.48	11515.58	2344.886	0.8	1120	2931.107465
424-291-06	0.221836	LI	MG	19 West	N	44067	367723	0.119837	3	1945	3	6	0	0	30	6.655067	5.324054	1	9663.119	7730.496	1414.268	0.8	1300	1767.834633
424-291-07	0.364284	LI	MG	19 West	N	193429	1826215	0.105918	3	1947	3	6	0	0	30	10.92852	8.742814	1	15868.14	12694.52	7158.989	0.8	1300	8948.735872
424-291-08	0.329812	LI	MG	19 West	N	275841	324660	0.84963	2	1957	3	5	0	0	30	9.894369	6.43134	1	14366.57	9338.269	5134.098	0.65	1300	7898.611851
424-291-09	0.273037	LI	MG	19 West	N	42205	30729	1.373458	1	1963	3	4	0	0	30	8.191106	3.276442	1	11893.44	4757.375	1527.589	0.4	1300	3818.971975
424-291-10	0.51249	LI	MG	19 West	N	1656676	4551319	0.363999	3	1950	3	6	0	0	30	15.37471	12.29977	1	22323.99	17859.19	8790.29	0.8	1300	10987.86268
424-301-05	0.265528	LI	MG	19 West	N	124062	409432	0.30301	3	1954	3	6	0	0	30	7.965851	6.372681	1	11566.37	9253.097	2491.52	0.8	1300	3114.399636
424-301-06	0.209227	LI	MG	19 West	N	30739	245985	0.124963	3	1955	3	6	0	0	30	6.276794	5.021436	1	9113.869	7291.095	3448.263	0.8	1311	4310.32842
424-301-07	0.261561	LI	MG	19 West	N	302781	311583	0.971751	2	1961	3	5	0	0	30	7.846823	5.100435	1	11393.54	7405.802	3104.559	0.65	1311	4776.245354
424-321-17	1.084718	MDR	R2-MD	Residential Owne	Y	426212	1067190	0.399378	3	1984	3	6	12	13.01661	40	43.38871	34.71097	0	0	0	15046.78	0.8	1200	18808.4744
425-341-04	0.167416	GC	C2	<Null>	N	161205	406677	0.396396	3	1955	3	6	0	0	30	5.022487	4.01799	0.75	5469.466	4375.573	2237.986	0.8	1200	2797.482257
425-341-05	0.165304	GC	C2	<Null>	N	146240	408944	0.357604	3	1956	3	6	0	0	30	4.959119	3.967295	0.75	5400.458	4320.367	2538.209	0.8	1200	3172.761136
425-341-07	0.285701	GC	C2	<Null>	N	109851	1497889	0.073337	3	1954	3	6	0	0	30	8.571024	6.856819	0.75	9333.809	7467.047	4991.08	0.8	1200	6238.850024
425-341-08	0.132343	GC	C2	<Null>	N	63460	211761	0.299677	3	1958	3	6	0	0	30	3.970291	3.176233	0.75	4323.629	3458.904	3171.233	0.8	1200	3964.041043
425-341-09	0.144278	GC	C2	<Null>	N	59067	294990	0.200234	3	1960	3	6	0	0	30	4.328337	3.462669	0.75	4713.54	3770.832	2659.719	0.8	1200	3324.648846
425-341-10	0.134507	GC	C2	<Null>	N	366692	519302	0.706125	2	1964	3	5	0	0	30	4.035223	2.622895	0.75	4394.34	2856.321	1732.338	0.65	1200	2665.135274
425-341-11	0.126447	GC	C2	<Null>	N	313262	1016677	0.308123	3	1964	3	6	0	0	30	3.793413	3.03473	0.75	4131.01	3304.808	2834.567	0.8	1200	3543.208976
425-341-12	0.232585	GC	C2	<Null>	N	193402	182062	1.062286	1	1982	3	4	0	0	30	6.977557	2.791023	0.75	7598.529	3039.412	624.0889	0.4	1200	1560.222297

425-341-13	0.220695	GC	C2	<Null>	N	305140	568133	0.537093	2	1960	3	5	0	0	30	6.620866	4.303563	0.75	7210.095	4686.562	896.6987	0.65	1200	1379.536493
425-341-14	0.111042	GC	C2	<Null>	N	86473	300386	0.287873	3	1952	3	6	0	0	30	3.331249	2.665	0.75	3627.716	2902.173	1485.376	0.8	1200	1856.720171
425-341-15	0.233953	GC	C2	<Null>	N	18780	83939	0.223734	3	1946	3	6	0	0	30	7.0186	5.614881	0.75	7643.225	6114.58	3205.954	0.8	1200	4007.442111
425-341-16	0.201065	GC	C2	<Null>	N	62926	59468	1.058149	1	1946	3	4	0	0	30	6.031937	2.412775	0.75	6568.752	2627.501	1659.797	0.4	1200	4149.491953
425-341-17	0.399112	GC	C2	<Null>	N	239502	638714	0.374975	3	0	1	4	0	0	30	11.97335	4.789339	0.75	13038.92	5215.569	2077.036	0.4	1200	5192.590595
425-341-18	0.330892	GC	C2	<Null>	N	199165	139268	1.430084	1	1952	3	4	0	0	30	9.926749	3.9707	0.75	10810.19	4324.075	2258.495	0.4	1200	5646.23841
425-341-19	0.127685	GC	C2	<Null>	N	27052	23501	1.1511	1	1956	3	4	0	0	30	3.830542	1.532217	0.75	4171.444	1668.578	1259.592	0.4	1300	3148.979498
425-341-20	0.147553	GC	C2	<Null>	N	55673	368906	0.150914	3	1958	3	6	0	0	30	4.426584	3.541267	0.75	4820.531	3856.425	741.2794	0.8	1200	926.599148
425-341-21	0.153165	GC	C2	<Null>	N	77258	631007	0.122436	3	1942	3	6	0	0	30	4.594948	3.675959	0.75	5003.878	4003.103	2885.517	0.8	1120	3606.896475
425-341-44	0.313526	GC	C2	<Null>	N	327542	354852	0.923038	2	0	1	3	0	0	30	9.40579	2.351448	0.75	10242.86	2560.716	1585.2	0.25	1200	6340.798564
425-351-02	1.501151	LI	MG	19 West	N	1523699	201509	7.561444	1	0	1	2	0	0	30	45.03453	4.503453	1	65389.88	6538.988	2814.103	0.1	1300	28141.02565
425-351-03	1.450844	GC	C2	19 West	N	3058902	2551104	1.19905	1	1962	3	4	0	0	30	43.52532	17.41013	1	63198.51	25279.4	16001.29	0.4	1231	40003.22357
425-351-05	0.827775	LI	MG	19 West	N	1423227	2033648	0.699839	2	1945	3	5	0	0	30	24.83325	16.14161	1	36057.73	23437.53	8285.027	0.65	1220	12746.19661
425-351-06	0.439419	LI	MG	19 West	N	605793	1753049	0.345565	3	0	1	4	0	0	30	13.18257	5.273029	1	19141.02	7656.408	1943.559	0.4	1300	4858.897765
425-351-07	0.192907	LI	MG	19 West	N	209440	189865	1.1031	1	1954	3	4	0	0	30	5.7872	2.31488	1	8402.981	3361.193	1839.829	0.4	1300	4599.572088
425-351-08	0.192962	LI	MG	19 West	N	71073	205159	0.346429	3	0	1	4	0	0	30	5.788868	2.315547	1	8405.402	3362.161	1780.505	0.4	1300	4451.262624
425-352-01	0.440266	LI	MG	19 West	N	0	442255	1	1	0	1	2	0	0	30	13.20799	1.320799	1	19177.92	1917.792	44.37464	0.1	1440	443.746394
425-352-02	0.42756	LI	MG	19 West	N	189636	1037433	0.182793	3	1976	3	6	0	0	30	12.82681	10.26145	1	18624.46	14899.57	2702.17	0.8	1300	3377.712478
425-352-03	0.193981	LI	MG	19 West	N	89239	468520	0.19047	3	1952	3	6	0	0	30	5.819429	4.655544	1	8449.777	6759.822	1541.1	0.8	1300	1926.374408
425-352-04	0.193927	LI	MG	19 West	N	1613	220552	0.007313	3	1952	3	6	0	0	30	5.817807	4.654245	1	8447.422	6757.938	2144.296	0.8	1300	2680.369711
425-352-05	0.193873	LI	MG	19 West	N	53343	559286	0.095377	3	1952	3	6	0	0	30	5.816184	4.652947	1	8445.065	6756.052	3180.608	0.8	1200	3975.759893
425-352-06	0.193523	GC	C2	19 West	N	108820	238329	0.456596	3	1952	3	6	0	0	30	5.805678	4.644542	1	8429.812	6743.849	2386.293	0.8	1300	2982.865967
425-352-07	0.354753	GC	C2	19 West	N	15993	221162	0.072314	3	1952	3	6	0	0	30	10.64259	8.514071	1	15452.98	12362.38	2693.525	0.8	1200	3366.906038
425-352-08	0.474814	GC	C2	19 West	N	492566	1625487	0.303027	3	1948	3	6	0	0	30	14.24442	11.39554	1	20682.82	16546.25	1892.795	0.8	1220	2365.99428
425-361-01	0.238472	LI	MG	19 West	N	229621	341671	0.672053	2	1985	3	5	0	0	30	7.154146	4.650195	1	10387.78	6752.056	1504.609	0.65	1300	2314.782842
425-361-02	0.189384	LI	MG	19 West	N	112576	309640	0.363571	3	1954	3	6	0	0	30	5.68153	4.545225	1	8249.55	6599.64	3744.549	0.8	1300	4680.685552
425-361-03	0.114882	LI	MG	19 West	N	71291	28201	2.52796	1	1978	3	4	0	0	30	3.446463	1.378585	1	5004.245	2001.698	572.2217	0.4	1300	1430.554394
425-361-04	0.305553	LI	MG	19 West	N	132685	60601	2.189485	1	1956	3	4	0	0	30	9.166586	3.666634	1	13309.83	5323.932	2151.427	0.4	1300	5378.568597
425-361-05	0.246201	LI	MG	19 West	N	295899	828527	0.357139	3	1943	3	6	0	0	30	7.386029	5.908823	1	10724.47	8579.577	4226.642	0.8	1300	5283.302224
425-361-07	0.643798	GC	C2	19 West	N	107100	6522900	0.016419	3	1961	3	6	0	0	30	19.31394	15.45115	1	28043.72	22434.98	7473.104	0.8	1200	9341.379689
425-361-08	1.023546	GC	C2	19 West	N	1805775	1232564	1.465056	1	1977	3	4	0	0	30	30.70638	12.28255	1	44585.48	17834.19	9837.97	0.4	1200	24594.9245
425-361-09	0.781802	GC	C2	19 West	N	268048	2927113	0.091574	3	1971	3	6	0	0	30	23.45405	18.76324	1	34055.14	27244.11	5222.314	0.8	1200	6527.892899
425-361-13	0.621223	LI	MG	19 West	N	82055	1748585	0.046927	3	1947	3	6	0	0	30	18.63669	14.90935	1	27060.37	21648.3	7269.251	0.8	1300	9086.56385
425-361-14	0.629749	LI	MG	19 West	N	511359	473554	1.079833	1	1951	3	4	0	0	30	18.89246	7.556983	1	27431.74	10972.7	5065.249	0.4	1300	12663.12154
425-361-15	1.390333	LI	MG	19 West	N	1866261	4659523	0.400526	3	1972	3	6	0	0	30	41.70998	33.36798	1	60562.65	48450.12	26293.13	0.8	1300	32866.40806
425-361-16	0.480177	GC	C2	19 West	N	20579	1034010	0.019902	3	1948	3	6	0	0	30	14.40531	11.52425	1	20916.42	16733.14	1004.717	0.8	1300	1255.896282
425-361-17	0.960744	GC	C2	19 West	N	475210	362015	1.31268	1	1977	3	4	0	0	30	28.82231	11.52893	1	41849.83	16739.93	6146.559	0.4	1300	15366.39745
425-361-18	0.441934	GC	C2	19 West	N	212489	147426	1.441326	1	1964	3	4	0	0	30	13.25802	5.303208	1	19250.57	7700.227	3008.302	0.4	1200	7520.755722
425-361-19	0.536649	LI	MG	19 West	N	246568	540571	0.456125	3	0	1	4	0	0	30	16.09946	6.439785	1	23376.32	9350.53	2825.151	0.4	1300	7062.878257
425-421-02	0.833153	GC	C2	<Null>	N	1019581	7898991	0.129077	3	1975	3	6	0	0	30	24.99461	19.99569	0.75	27219.02	21775.21	2456.378	0.8	1220	3070.472354
425-421-03	0.683247	GC	C2	<Null>	N	1505949	5463363	0.275645	3	1949	3	6	0	0	30	20.49742	16.39794	0.75	22321.6	17857.28	8078.514	0.8	1200	10098.14249
425-422-01	0.323261	GC	C1	19 West	N	1171293	1647621	0.7109	2	1977	3	5	0	0	30	9.697843	6.303597	1	14081.21	9152.786	3829.24	0.65	1220	5891.139344
425-423-14	0.277022	GC	C1	<Null>	N	469529	1251075	0.3753	3	1930	3	6	0	0	30	8.310672	6.648538	0.75	9050.285	7240.228	3345.992	0.8	1200	4182.490595
425-423-15	0.283446	GC	C1	<Null>	N	5368	38222	0.140443	3	1966	3	6	0	0	30	8.503383	6.802706	0.75	9260.147	7408.118	408.0577	0.8	1220	510.072119
425-423-16	0.762205	GC	C1	<Null>	N	1236130	1633882	0.75656	2	1948	3	5	0	0	30	22.86614	14.86299	0.75	24901.13	16185.73	8218.704	0.65	1120	12644.15995
425-423-17	0.856974	GC	C1	<Null>	N	1348366	2963566	0.454981	3	1950	3	6	0	0	30	25.70922	20.56737	0.75	27997.22	22397.78	13765.89	0.8	1200	17207.36578
425-423-20	0.840704	GC	C1	<Null>	N	1199567	151387	7.923844	1	1948	3	4	0	0	30	25.22111	10.08844	0.75	27465.68	10986.27	2858.72	0.4	1220	7146.800796
425-423-26	1.053359	GC	C1	<Null>	N	615987	1201213	0.512804	2	1987	3	5	0	0	30	31.60076	20.54049	0.75	34413.09	22368.51	2750.777	0.65	1220	4231.965046
425-423-39	0.380855	GC	C2	<Null>	N	331212	370971	0.892825	2	0	1	3	0	0	30	11.42566	2.856415	0.75	12442.5	3110.624	1031.933	0.25	1200	4127.730831
425-423-40	0.517757	GC	C2	<Null>	N	746442	836609	0.892223	2	0	1	3	0	0	30	15.5327	3.883175	0.75	16915.04	4228.761	1364.777	0.25	1200	5459.107329
425-423-42	0.475558	GC	C1	<Null>	N	6353495	7508678	0.846154	2	0	1	3	0	0	30	14.26675	3.566687	0.75	15536.42	3884.106	12734.83	0.25	1200	50939.32867
425-431-01	2.234873	GC	C1	19 West	N	3346556	9228688	0.362625	3	1977	3	6	0	0	30	67.0462	53.63696	1	97350.69	77880.55	20003.79	0.8	1200	25004.73296
425-431-02	2.112852	GC	CL	19 West	Y	4514444	4664042	0.967925	2	0	1	3	0	0	50	105.6426	26.41065	1	92037.13	23009.28	6334.315	0.25	1233	25337.26078
425-431-03	0.292388	LI	MG	19 West	Y	92822	791355	0.117295	3	1981	3	6	0	0	50	14.61939	11.69551	1	12736.06	10188.85	2954.647	0.8	1220	3693.309047
425-431-04	0.733793	LI	MG	19 West	Y	438104	509820	0.859331	2	1946	3	5	0	0	50	36.68966	23.84828	1	31962.78	20775.8	9034.099	0.65	1300	13898.6144
425-431-05	0.41931	LI	MG	19 West	Y	83728	803874	0.104156	3	1947	3	6	0	0	50	20.9655	16.7724	1	18265.36	14612.28	8694.329	0.8	1300	10867.91124
425-431-06	0.353103	GC	C1	19 West	Y	160766	675923	0.237847	3	0	1	4	0	0	50	17.65516	7.062062	1	15381.89	6152.755	2063.094	0.4	1300	5157.734556
425-431-07	0.785361	GC	C1	19 West	Y	717957	1019345	0.704332	2	1959	3	5	0	0	50	39.26804	25.52423	1	34209.5	22236.17	6242.663	0.65	1200	9604.09688
425-432-06	0.123961	GC	C1	<Null>	N	86006	36220	2.374544	1	1976	3	4	0	0	30	3.718815	1.487526	0.75	4049.773	1619.909	1272.766	0.4	1200	3181.915482
425-432-07	0.287402	GC	C1	<Null>	N	113391	276231	0.410493	3	1964	3	6	0	0	30	8.622062	6.897649	0.75	9389.388	7511.51	1867.891	0.8	1200	2334.863872
425-432-08	0.288603	GC	C1	<Null>	N	347924	1192193	0.291835	3	1963	3	6	0	0	30	8.658101	6.926481	0.75	9428.635	7542.908	2163.068	0.8	1200	2703.835438
425-432-09	0.463127	GC	C1	<Null>	N	382815	765656	0.499983	3	1966	3	6	0	0	30	13.89381	11.11505	0.75	15130.3	12104.24	5088.006	0.8	1200	6360.007396
425-432-10	1.47979	GC	C1	<Null>	N	2980373	3455876	0.862407	2	0	1	3	0	0	30	44.39369	11.09842	0.75	48344.54	12086.13	8483.097	0.25	1231	33932.38496
425-432-11	4.445683	GC	PDC	<Null>	N	15762892	12327908	1.278635	1	0	1	2	0	0	30	133.3705	13.33705	0.75	145239.9	14523.99	6346.92	0.1	1200	63469.19807
425-441-03	0.273601	GC	C2	<Null>	N	737817	617411	1.195018	1	1949	3	4	0	0	30	8.208023	3.283209	0.75	8938.501	3575.4	2849.626	0.4	1200	7124.06482
425-441-04	0.148467	GC	C2	<Null>	N	358458	339670	1.055313	1	1951	3	4	0	0	30	4.454005	1.781602	0.75	4850.392	1940.157	1407.189	0.4	1200	3517.97256
425-441-05	0.999722	GC	C2	<Null>	N	294210	830800	0.354129	3	1949	3	6	0	0	30	29.99166	23.99333	0.75	32660.79	26128.63	16184.55	0.8	1200	20230.69279
425-441-06	0.215501	GC	C2	<Null>	N	100549	3775451	0.026632	3	1961	3	6	0	0	30	6.465033	5.172027	0.75	7040.393	5632.314	2065.107	0.8	1200	2581.383885
425-441-07	0.619821	GC	C2	<Null>	N	766975	2428771	0.315787	3	1958	3	6	0	0	30	18.59464	14.87571	0.75	20249.49	16199.59	8551.736	0.8	1200	10689.66999
425-441-11	0.148091	GC	CL	<Null>	N	10589	26724	0.396236	3	1956	3	6	0	0	30	4.442716	3.554173	0.75	4838.099	3870.479	1530.789	0.8	1200	1913.485703
425-441-12	0.161249	GC	C2	<Null>	N	820	279112	0.002938	3	1930	3	6	0	0	30	4.83746	3.869968	0.75	5267.973	4214.378	2810.622	0.8	1120	3513.277048
425-441-13	0.155056	GC	C2	<Null>	N	61102	27595	2.214242	1	1957	3	4	0	0	30	4.65169	1.860676	0.75	5065.671	2026.268	1527.904	0.4	1200	3819.759797
425-441-14	0.234416	GC	C2	<Null>	N	183377	273187	0.671251	2	1959	3	5	0	0	30	7.032482	4.571113	0.75	7658.342	4977.922	1465.405	0.65	1220	2254.469997
425-441-15	0.120892	GC	C2	<Null>	N	143589	204132	0.703412	2	1957	3	5	0	0	30	3.626767	2.357399	0.75	3949.533	2567.197	2176.336	0.65	1200	3348.209864
425-441-16	0.263764	GC	C2	<Null>	N	249246	413840	0.602276	2	1962	3	5	0	0	30	7.912912	5.143393	0.75	8617.126	5601.132	3675.928	0.65	1200	5655.274422
425-442-01	0.446827	GC	C2	<Null>	N	532359	204042	2.609066	1	1959	3	4	0	0	30	13.40481	5.361925	0.75	14597.78	5839.112	2119.978	0.4	1200	5299.945446
425-442-02	0.295262	NC	CL	<Null>	N	11812	48149	0.245322	3	1926	3	6	0	0	30	8.857848	7.086278	0.75	9646.157	7716.926	1536.978	0.8	1120	1921.221893
425-442-10	0.320775	HDR	CL	<Null>	N	112820	55111	2.047141	1	1957	3	4	20	6.415494	30	9.623241	3.849297	0	0	0	2516.351	0.4	1200	6290.876664
425-442-11	0.144315	NC	CL	<Null>	N	10404	369342	0.028169	3	0	1	4	0	0	30	4.329452	1.731781	0.75	4714.754	1885.902	0	0.4	1200	0
425-442-12	0.145263	NC	C2	<Null>	N	10612	376728	0.028169	3	0	1	4	0	0	30	4.357897	1.743159	0.75	4745.731	1898.292	312.0844	0.4	1200	780.211111
425-442-13	0.399519	GC	C2	<Null>	N	370009	533894	0.693038	2	1941	3	5	0	0	30	11.98558	7.790627	0.75	13052.25	8483.96	5910.163	0.65	1200	9092.558756
425-443-01	0.257066	GC	C2	<Null>	N	80221	911328	0.088026	3	1928	3	6	0	0	30	7.711981	6.169585	0.75	8398.313	6718.651	4095.26	0.8	1200	5119.075396
425-443-02	0.144059	GC	C2	<Null>	N	198123	501966	0.394694	3	1923	3	6	0	0	30	4.321757	3.457406	0.75	4706.375	3765.1	2219.815	0.8	1200	2774.768426
425-443-03	0.039301	GC	C2	<Null>	N	0	0	1	1	0	1	2	0	0	30	1.179039	0.117904	0.75	1283.969	128.3969	0	0.1	1200	0
425-443-04	0.265992	GC	C2	<Null>	N	5883	44314	0.132757	3	1971	3	6	0	0	30	7.979761	6.383809	0.75	8689.924	6951.939	0	0.8	1200	0
425-443-05	0.160647	GC	C2	<Null>	N	1794	27602	0.064995	3	1956	3	6	0	0	30	4.819398	3.855519	0.75	5248.304	4198.643	0	0.8	1200	0

425-443-15	0.286151	GC	C2	<Null>	N	218715	785277	0.278519	3	1950	3	6	0	0	30	8.584533	6.867626	0.75	9348.518	7478.814	4062.295	0.8	1200	5077.868953
425-443-16	0.189367	GC	C2	<Null>	N	1794	42400	0.042311	3	0	1	4	0	0	30	5.680997	2.272399	0.75	6186.582	2474.633	0	0.4	1200	0
425-443-17	1.121818	GC	C2	<Null>	N	590522	228420	2.585247	1	1982	3	4	0	0	30	33.65453	13.46181	0.75	36649.64	14659.85	5226.918	0.4	1200	13067.29421
425-443-18	0.0127	GC	C2	<Null>	N	0	0	1	1	0	1	2	0	0	30	0.380998	0.0381	0.75	414.9048	41.49049	51.43423	0.1	1200	514.34226
425-443-19	0.061488	GC	C2	<Null>	N	35575	24549	1.449143	1	1952	3	4	0	0	30	1.844627	0.737851	0.75	2008.791	803.5162	885.594	0.4	1200	2213.985008
425-443-20	0.076269	GC	C2	<Null>	N	53092	30559	1.73736	1	1941	3	4	0	0	30	2.288068	0.915227	0.75	2491.697	996.6786	1079.887	0.4	1200	2699.717719
425-443-21	0.076321	GC	C2	<Null>	N	358101	768198	0.466157	3	1946	3	6	0	0	30	2.289643	1.831715	0.75	2493.412	1994.729	1913.398	0.8	1200	2391.747445
425-443-22	0.038179	GC	C2	<Null>	N	8243	15322	0.537985	2	1949	3	5	0	0	30	1.145371	0.744491	0.75	1247.304	810.7479	574.6697	0.65	1200	884.107205
425-443-23	0.116739	GC	C2	<Null>	N	78955	58779	1.343252	1	1922	3	4	0	0	30	3.502176	1.40087	0.75	3813.854	1525.542	1694.141	0.4	1200	4235.351836
425-451-01	0.199142	GC	C2	<Null>	N	351715	70613	4.980882	1	1941	3	4	0	0	30	5.974271	2.389709	0.75	6505.956	2602.382	2828.688	0.4	1200	7071.718657
425-451-02	0.199153	GC	C2	<Null>	N	176761	277879	0.636108	2	1952	3	5	0	0	30	5.974593	3.883485	0.75	6506.306	4229.099	2651.304	0.65	1200	4078.929134
425-451-03	0.195132	GC	C2	<Null>	N	83471	585249	0.142625	3	1924	3	6	0	0	30	5.853964	4.683171	0.75	6374.941	5099.953	2626.733	0.8	1200	3283.416433
425-451-04	0.038838	GC	C2	<Null>	N	36809	147331	0.249839	3	1926	3	6	0	0	30	1.16514	0.932112	0.75	1268.832	1015.066	752.1127	0.8	1200	940.140899
425-451-05	0.15522	GC	C2	<Null>	N	104040	1846710	0.056338	3	1926	3	6	0	0	30	4.656586	3.725269	0.75	5071.001	4056.801	4770.864	0.8	1200	5963.580096
425-451-06	0.105821	GC	C2	<Null>	N	200238	867762	0.230752	3	1960	3	6	0	0	30	3.174634	2.539707	0.75	3457.162	2765.73	2299.236	0.8	1200	2874.044982
425-451-07	0.105838	GC	C2	<Null>	N	216925	940075	0.230753	3	1960	3	6	0	0	30	3.17513	2.540104	0.75	3457.703	2766.162	2173.582	0.8	1200	2716.977893
425-451-08	0.203735	GC	C2	<Null>	N	62638	59989	1.044158	1	1917	3	4	0	0	30	6.112059	2.444824	0.75	6656.005	2662.402	2004.464	0.4	1200	5011.158835
425-451-09	0.19913	GC	C2	<Null>	N	451021	1119382	0.40292	3	1919	3	6	0	0	30	5.97391	4.779128	0.75	6505.562	5204.45	3337.869	0.8	1200	4172.336284
425-451-10	0.099596	GC	C2	<Null>	N	22795	512987	0.044436	3	1953	3	6	0	0	30	2.987869	2.390296	0.75	3253.777	2603.021	1290.825	0.8	1200	1613.531704
425-451-11	0.099554	GC	C2	<Null>	N	102328	513380	0.199322	3	1930	3	6	0	0	30	2.986633	2.389306	0.75	3252.43	2601.944	1922.564	0.8	1200	2403.205222
425-451-12	0.099555	GC	C2	<Null>	N	103789	513378	0.202169	3	1947	3	6	0	0	30	2.986641	2.389313	0.75	3252.44	2601.952	1536.183	0.8	1220	1920.228772
425-451-13	0.099578	GC	C2	<Null>	N	245220	129449	1.894337	1	1962	3	4	0	0	30	2.987339	1.194936	0.75	3253.199	1301.28	1338.483	0.4	1200	3346.207574
425-451-14	0.199141	GC	C2	<Null>	N	473442	710164	0.666666	2	1919	3	5	0	0	30	5.974246	3.88326	0.75	6505.928	4228.853	2479.183	0.65	1200	3814.127563
425-451-15	0.063721	GC	C2	<Null>	N	118357	236722	0.499983	3	1922	3	6	0	0	30	1.911642	1.529313	0.75	2081.77	1665.416	660.0863	0.8	1200	825.107893
425-451-16	0.309081	GC	C2	<Null>	N	316200	6630000	0.047692	3	1929	3	6	0	0	30	9.272419	7.417935	0.75	10097.62	8078.099	9738.486	0.8	1200	12173.10784
425-452-01	0.2728	GC	C2	<Null>	N	96900	5003100	0.019368	3	1970	3	6	0	0	30	8.184008	6.547206	0.75	8912.349	7129.879	1557.381	0.8	1220	1946.726186
425-452-02	0.109041	GC	C2	<Null>	N	401880	503704	0.797849	2	1930	3	5	0	0	30	3.271244	2.126308	0.75	3562.371	2315.541	2528.365	0.65	1200	3889.791638
425-452-18	0.081434	GC	C2	<Null>	N	32273	229259	0.140771	3	1948	3	6	0	0	30	2.443007	1.954405	0.75	2660.423	2128.339	664.0086	0.8	1200	830.01076
425-452-19	0.196254	GC	C2	<Null>	N	265626	257721	1.030673	1	1980	3	4	0	0	30	5.887608	2.355043	0.75	6411.579	2564.632	615.524	0.4	1220	1538.809963
425-452-20	0.20203	GC	C2	<Null>	N	188963	989295	0.191008	3	1961	3	6	0	0	30	6.060895	4.848716	0.75	6600.288	5280.23	1645.694	0.8	1200	2057.117335
425-452-21	0.20201	GC	C2	<Null>	N	356490	729449	0.488711	3	1928	3	6	0	0	30	6.060291	4.848233	0.75	6599.631	5279.705	2020.7	0.8	1200	2525.87477
425-453-01	0.219803	GC	C2	<Null>	N	682380	1116631	0.611106	2	1960	3	5	0	0	30	6.594103	4.286167	0.75	7180.95	4667.617	2557.682	0.65	1200	3934.894832
425-453-15	0.44052	GC	PDC	<Null>	N	455322	666030	0.683636	2	1961	3	5	0	0	30	13.2156	8.590137	0.75	14391.73	9354.622	3630.545	0.65	1200	5585.454083
425-453-18	2.3896	GC	PDC	<Null>	N	6320750	5620574	1.124574	1	0	1	2	0	0	30	71.688	7.1688	0.75	78067.91	7806.791	2869.405	0.1	1200	28694.05222
426-051-01	0.187694	CR	C1	Newport Bouleva	N	152546	82899	1.840143	1	1961	3	4	17.4	3.265876	30	5.63082	2.252328	0.4	3270.367	1308.147	1640.317	0.4	1200	4100.792091
426-051-02	0.965454	CR	C1	Newport Bouleva	N	1167588	3090639	0.377782	3	1979	3	6	17.4	16.79889	30	28.96361	23.17089	0.4	16822	13457.6	7220.714	0.8	1220	9025.892537
426-052-01	0.555382	CR	C1	Newport Bouleva	N	482316	1460373	0.330269	3	1984	3	6	17.4	9.663648	30	16.66146	13.32917	0.4	9676.938	7741.551	6160.072	0.8	1200	7700.090119
426-052-02	0.389015	CR	C1	Newport Bouleva	N	55104	24360	2.262069	1	1956	3	4	17.4	6.768864	30	11.67045	4.668182	0.4	6778.173	2711.269	2372.371	0.4	1200	5930.926941
426-052-15	0.208416	CR	C1	<Null>	N	529793	682696	0.776031	2	1962	3	5	17.4	3.626446	30	6.252492	4.06412	0.4	3631.433	2360.431	1857.303	0.65	1200	2857.389486
426-053-01	0.973445	CR	R2-HD	Residential Incen	N	770430	5079570	0.151672	3	1973	3	6	17.4	16.93793	30	29.20334	23.36267	0.4	16961.23	13568.98	12087.79	0.8	1233	15109.73669
426-053-15	1.164945	CR	R2-HD	Residential Incen	N	5163972	7315405	0.705904	2	1921	3	5	17.4	20.27004	30	34.94835	22.71643	0.4	20297.92	13193.65	15565.74	0.65	1233	23947.29599
426-121-01	0.624224	CR	C1	Newport Bouleva	N	1208434	3093343	0.390656	3	1965	3	6	17.4	10.86149	30	18.72672	14.98137	0.4	10876.43	8701.146	8726.628	0.8	1233	10908.28461
426-121-12	1.026524	CR	C1	Newport Bouleva	N	482891	2024482	0.238526	3	1976	3	6	17.4	17.86151	30	30.79571	24.63657	0.4	17886.08	14308.86	14335.07	0.8	1200	17918.8399
426-121-13	0.419203	CR	C1	Newport Bouleva	N	141391	801233	0.176467	3	1900	3	6	17.4	7.294139	30	12.5761	10.06088	0.4	7304.171	5843.337	3577.306	0.8	1200	4471.632856
426-121-14	0.189083	CR	C1	Newport Bouleva	N	176485	190312	0.927346	2	1945	3	5	17.4	3.290053	30	5.672504	3.687128	0.4	3294.577	2141.475	1301.012	0.65	1200	2001.557526
426-121-15	0.171904	CR	C1	Newport Bouleva	N	268048	696933	0.384611	3	1970	3	6	17.4	2.991132	30	5.157125	4.1257	0.4	2995.247	2396.197	1882.606	0.8	1311	2353.257018
426-121-16	0.137534	CR	C1	Newport Bouleva	N	52020	1378530	0.037736	3	1948	3	6	17.4	2.393089	30	4.126016	3.300812	0.4	2396.38	1917.104	756.1656	0.8	1200	945.206966
426-121-21	0.208744	CR	C1	Newport Bouleva	N	435786	724797	0.601252	2	1946	3	5	17.4	3.632152	30	6.262331	4.070515	0.4	3637.148	2364.146	744.2305	0.65	1200	1144.970016
426-121-40	0.550121	CR	C1	Newport Bouleva	N	367911	2102357	0.174999	3	1980	3	6	17.4	9.57211	30	16.50364	13.20291	0.4	9585.275	7668.22	5983.92	0.8	1200	7479.899929
426-121-41	0.500898	CR	C1	Newport Bouleva	N	409058	996344	0.410559	3	1951	3	6	17.4	8.715619	30	15.02693	12.02154	0.4	8727.605	6982.084	6854.947	0.8	1233	8568.683515
426-121-42	1.837536	CR	C1	Newport Bouleva	N	1115518	5577595	0.2	3	0	1	4	17.4	31.97313	30	55.12609	22.05044	0.4	32017.1	12806.84	7320.024	0.4	1200	18300.06055
426-181-03	0.240352	CR	C1	Newport Bouleva	N	171617	552543	0.310595	3	1971	3	6	17.4	4.182131	30	7.210571	5.768457	0.4	4187.883	3350.307	2211.656	0.8	1200	2764.569584
426-181-07	0.143871	HDR	C1	Newport Bouleva	N	96690	1475326	0.065538	3	1964	3	6	20	2.877427	30	4.31614	3.452912	0	0	0	2676.728	0.8	1120	3345.910214
426-181-27	0.794043	CR	C1	Newport Bouleva	N	378970	294930	1.284949	1	1952	3	4	17.4	13.81635	30	23.8213	9.528519	0.4	13835.35	5534.142	5583.141	0.4	1200	13957.85224
426-181-28	1.447202	CR	C1	Newport Bouleva	N	2164529	1805219	1.19904	1	0	1	2	17.4	25.18131	30	43.41605	4.341605	0.4	25215.94	2521.594	3109.214	0.1	1231	31092.13709
426-182-01	0.722363	CR	C1	Newport Bouleva	N	428409	1329580	0.322214	3	1960	3	6	17.4	12.56911	30	21.67088	17.3367	0.4	12586.4	10069.12	10110.1	0.8	1200	12637.6233
426-182-18	0.723275	CR	R2-MD	Newport Bouleva	N	5812519	1688138	3.443154	1	0	1	2	17.4	12.58499	30	21.69826	2.169826	0.4	12602.3	1260.23	1221.942	0.1	1233	12219.4235
426-182-19	1.446575	CR	C1	Newport Bouleva	N	3925509	8988852	0.436709	3	1923	3	6	17.4	25.1704	30	43.39724	34.7178	0.4	25205.02	20164.01	17587.43	0.8	1246	21984.28623
426-261-01	0.492198	GC	C2	Newport Bouleva	N	338034	1829035	0.184815	3	1973	3	6	0	0	30	14.76595	11.81276	0.75	16080.05	12864.04	3291.973	0.8	1200	4114.966305
426-261-02	0.188282	GC	C2	Newport Bouleva	N	82473	536111	0.153836	3	1945	3	6	0	0	30	5.648457	4.518765	0.75	6151.145	4920.916	0	0.8	1200	0
426-261-03	0.382462	GC	C2	Newport Bouleva	N	606568	812518	0.746529	2	1971	3	5	0	0	30	11.47386	7.458012	0.75	12494.99	8121.742	4648.106	0.65	1200	7150.932323
426-261-04	0.31481	GC	C2	Newport Bouleva	N	4585	115123	0.039827	3	1949	3	6	0	0	30	9.444287	7.55543	0.75	10284.79	8227.831	862.283	0.8	1200	1077.853659
426-261-05	0.247452	GC	C2	Newport Bouleva	N	592813	487470	1.216102	1	1969	3	4	0	0	30	7.42355	2.96942	0.75	8084.213	3233.685	1053.818	0.4	1200	2634.545185
426-261-06	0.216198	GC	C2	Newport Bouleva	N	202119	926902	0.218059	3	1974	3	6	0	0	30	6.485931	5.188745	0.75	7063.151	5650.521	1967.856	0.8	1200	2459.819689
426-261-07	0.216763	GC	C2	Newport Bouleva	N	91769	567705	0.161649	3	1965	3	6	0	0	30	6.502894	5.202316	0.75	7081.624	5665.299	2964.917	0.8	1200	3706.145469
426-262-01	0.272231	CR	C1	Newport Bouleva	N	34077	291109	0.117059	3	1975	3	6	17.4	4.736814	30	8.166922	6.533537	0.4	4743.329	3794.663	2502.015	0.8	1200	3127.518485
426-262-02	0.192837	CR	C1	Newport Bouleva	N	164580	652256	0.252324	3	1917	3	6	17.4	3.355357	30	5.785099	4.628079	0.4	3359.972	2687.978	1136.017	0.8	1200	1420.020813
426-262-03	0.353516	CR	C1	Newport Bouleva	N	104872	482164	0.217503	3	1950	3	6	17.4	6.151171	30	10.60547	8.484374	0.4	6159.631	4927.705	4095.651	0.8	1200	5119.563793
426-262-04	0.144632	CR	C1	Newport Bouleva	N	833	276202	0.003016	3	1953	3	6	17.4	2.516594	30	4.338954	3.471164	0.4	2520.055	2016.044	546.4498	0.8	1200	683.062304
426-262-05	0.18503	CR	C1	Newport Bouleva	N	0	351824	1	1	1963	3	4	17.4	3.219514	30	5.550887	2.220355	0.4	3223.942	1289.577	678.3091	0.4	1200	1695.772707
426-262-06	0.439622	CR	C1	Newport Bouleva	N	391852	318035	1.232103	1	1940	3	4	17.4	7.64942	30	13.18866	5.275463	0.4	7659.941	3063.976	1296.281	0.4	1200	3240.702629
426-262-13	0.16069	CR	C1	Newport Bouleva	N	449963	435794	1.032513	1	1950	3	4	17.4	2.796001	30	4.820692	1.928277	0.4	2799.847	1119.939	2242.623	0.4	1200	5606.557365
426-262-16	0.192838	CR	C1	Newport Bouleva	N	251966	900650	0.27976	3	1987	3	6	17.4	3.355383	30	5.785144	4.628115	0.4	3359.998	2687.999	1925.886	0.8	1220	2407.357147
427-165-06	0.394998	GC	C1	<Null>	N	341724	823940	0.414744	3	0	1	4	0	0	30	11.84993	4.739973	0.75	12904.52	5161.809	2324.206	0.4	1200	5810.515064
427-165-07	0.927374	GC	C1	<Null>	N	1151007	1862451	0.618007	2	0	1	3	0	0	30	27.82123	6.955307	0.75	30297.2	7574.299	1759.974	0.25	1200	7039.896991
427-362-01	5.130092	GC	C2	<Null>	N	10015930	603338	16.60086	1	1974	3	4	0	0	30	153.9028	61.56111	0.75	167599.4	67039.77	21899.46	0.4	1200	54748.65827
427-362-02	1.188821	GC	C1	<Null>	N	1472823	3787286	0.388886	3	0	1	4	0	0	30	35.66462	14.26585	0.75	38838.61	15535.45	5585.391	0.4	1200	13963.47784
427-362-03	0.48207	GC	C1	<Null>	N	489216	1374429	0.355941	3	0	1	4	0	0	30	14.4621	5.784839	0.75	15749.16	6299.664	1311.892	0.4	1200	3279.730157
427-362-04	0.481937	GC	C1	<Null>	N	457776	1392103	0.328838	3	0	1	4	0	0	30	14.4581	5.78324	0.75	15744.81	6297.923	1305.889	0.4	1200	3264.723368
427-362-05	0.481575	GC	C1	<Null>	N	493863	1368540	0.360868	3	0	1	4	0	0	30	14.44724	5.778896	0.75	15732.98	6293.193	1120.31	0.4	1200	2800.774543
427-362-06	0.112437	GC	C1	<Null>	N	437835	772658	0.566661	2	0	1	3	0	0	30	3.3731	0.843275	0.75	3673.291	918.3228	736.4025	0.25	1200	2945.610078
427-362-07	1.103045	GC	C1	<Null>	N	985139	1785571	0.551722	2	0	1	3	0	0	30	33.09135	8.272837	0.75	36036.33	9009.083	1079.414	0.25	1200	4317.657353
427-363-01	1.189967	GC	C1	<Null>	N	0	175109	1	1	0	1	2	0	0	30	35.69901	3.569901	0.75	38876.07	3887.607	0	0.1	1231	0
439-071-04	0.455241	CR	C1	Newport Bouleva	N	105606	157106	0.672196	2	1955	3	5	17.4	7.921198	30	13.65724	8.877204	0.4	7932.092	5155.86	3214.421	0.65	1200	4945.26351
439-071-05	0.455277	CR	C1	Newport Bouleva	N	102206	125655	0.813386	2	1976	3	5	17.4	7.921826	30	13.65832	8.877909	0.4	7932.722	5156.269	862.6837	0.65	1200	1327.205689
439-071-06	0.455323	CR	C1	Newport Bouleva	N	150675	557536	0.270252	3	1932	3	6	17.4	7.922628	30	13.6597	10.92776	0.4	7933.524	6346.82	1761.941	0.8	1200	2202.425998

439-071-31	1.365571	CR	C1	Newport Boulevard	N	5451698	1462689	3.727175	1	1986	3	4	17.4	23.76093	30	40.96713	16.38685	0.4	23793.61	9517.444	9956.566	0.4	1233	24891.41463
439-071-36	1.225862	CR	C1	Newport Boulevard	N	940657	2539805	0.370366	3	0	1	4	17.4	21.33	30	36.77587	14.71035	0.4	21359.34	8543.736	3469.292	0.4	1200	8673.231293
439-081-01	0.702985	CR	C1	Newport Boulevard	N	218727	2843480	0.076922	3	1948	3	6	17.4	12.23194	30	21.08956	16.87164	0.4	12248.76	9799.012	3017.275	0.8	1220	3771.593289
439-081-02	0.909891	CR	C1	Newport Boulevard	N	645653	223515	2.888634	1	1984	3	4	17.4	15.8321	30	27.29673	10.91869	0.4	15853.88	6341.552	2168.463	0.4	1220	5421.156465
439-081-03	0.909981	CR	C1	Newport Boulevard	N	434056	271797	1.596986	1	1977	3	4	17.4	15.83368	30	27.29944	10.91978	0.4	15855.45	6342.182	4953.354	0.4	1231	12383.3836
439-081-04	0.455022	CR	C1	Newport Boulevard	N	13127	1300387	0.010095	3	1946	3	6	17.4	7.91739	30	13.65067	10.92054	0.4	7928.28	6342.624	1238.705	0.8	1200	1548.380858
439-081-05	0.455132	CR	C1	Newport Boulevard	N	644921	447538	1.441042	1	1982	3	4	17.4	7.919305	30	13.65397	5.46159	0.4	7930.197	3172.079	1955.536	0.4	1210	4888.839576
439-081-06	0.455084	CR	C1	Newport Boulevard	N	1000000	4582980	0.218199	3	1927	3	6	17.4	7.918467	30	13.65253	10.92202	0.4	7929.357	6343.486	6394.906	0.8	1233	7993.632841
439-081-07	0.455112	CR	C1	Newport Boulevard	N	157885	1079310	0.146283	3	1946	3	6	17.4	7.918957	30	13.65337	10.9227	0.4	7929.848	6343.878	4995.164	0.8	1200	6243.954709
439-171-13	0.910777	CR	C1	Newport Boulevard	N	1545312	2364337	0.653592	2	1969	3	5	17.4	15.84752	30	27.32331	17.76015	0.4	15869.32	10315.06	17605.5	0.65	1244	27085.37906
439-171-14	0.456335	CR	C1	Newport Boulevard	N	141810	585011	0.242406	3	1969	3	6	17.4	7.940222	30	13.69004	10.95203	0.4	7951.143	6360.914	4132.705	0.8	1220	5165.881557
439-171-15	0.386476	CR	C1	Newport Boulevard	N	785648	864774	0.908501	2	1962	3	5	17.4	6.724683	30	11.59428	7.536283	0.4	6733.933	4377.056	3116.752	0.65	1200	4795.003077
439-171-16	0.732518	CR	C1	Newport Boulevard	N	419562	195939	2.141289	1	1966	3	4	17.4	12.74581	30	21.97553	8.790212	0.4	12763.34	5105.334	4263.035	0.4	1200	10657.5879
439-171-45	0.911448	CR	C1	Newport Boulevard	N	678619	758470	0.894721	2	1984	3	5	17.4	15.85919	30	27.34344	17.77324	0.4	15881.01	10322.65	9258.177	0.65	1233	14243.34966
439-171-46	0.908505	CR	C1	Newport Boulevard	N	1860720	3621852	0.513748	2	1984	3	5	17.4	15.80799	30	27.25516	17.71585	0.4	15829.73	10289.33	11388.69	0.65	1200	17521.05479
439-271-01	0.413513	CR	C1	Newport Boulevard	N	78198	521403	0.149976	3	1954	3	6	17.4	7.19512	30	12.40538	9.924304	0.4	7205.016	5764.013	2919.156	0.8	1200	3648.945125
439-271-02	0.206727	CR	C1	Newport Boulevard	N	136651	1755469	0.077843	3	1974	3	6	17.4	3.597051	30	6.201812	4.96145	0.4	3601.998	2881.598	2637.074	0.8	1200	3296.343077
439-271-03	0.205323	CR	C1	Newport Boulevard	N	403996	871886	0.463359	3	1970	3	6	17.4	3.572613	30	6.159677	4.927742	0.4	3577.526	2862.021	2002.719	0.8	1200	2503.398706
439-271-04	0.206725	CR	C1	Newport Boulevard	N	548564	870439	0.630215	2	1965	3	5	17.4	3.59702	30	6.201759	4.031143	0.4	3601.967	2341.279	2850.069	0.65	1200	4384.721569
439-271-05	0.206693	CR	C1	Newport Boulevard	N	40467	57990	0.697827	2	1954	3	5	17.4	3.596452	30	6.200779	4.030506	0.4	3601.398	2340.909	3648.303	0.65	1200	5612.774666
439-271-06	0.206689	CR	C1	Newport Boulevard	N	170815	496070	0.344336	3	1962	3	6	17.4	3.596391	30	6.200675	4.96054	0.4	3601.338	2881.07	2746.383	0.8	1200	3432.978635
439-271-07	0.206656	CR	C1	Newport Boulevard	N	130050	2054790	0.063291	3	1956	3	6	17.4	3.595819	30	6.199688	4.959751	0.4	3600.764	2880.612	3823.859	0.8	1200	4779.824198
439-271-44	0.90073	CR	C1	Newport Boulevard	N	901496	4698504	0.191869	3	0	1	4	17.4	15.6727	30	27.02189	10.80876	0.4	15694.25	6277.702	4888.531	0.4	1200	12221.32729
439-272-04	0.206782	CR	C1	Newport Boulevard	N	44555	57994	0.768269	2	1950	3	5	17.4	3.598006	30	6.20346	4.032248	0.4	3602.955	2341.921	2252.564	0.65	1200	3465.483583
439-272-05	0.207146	CR	C1	Newport Boulevard	N	225274	430520	0.52326	2	1957	3	5	17.4	3.604345	30	6.214387	4.039351	0.4	3609.302	2346.046	2369.646	0.65	1200	3645.609073
439-272-06	0.207466	CR	C1	Newport Boulevard	N	56377	78951	0.714076	2	1961	3	5	17.4	3.609909	30	6.223981	4.045588	0.4	3614.874	2349.668	3614.254	0.65	1220	5560.391273
439-272-07	0.208074	CR	C1	Newport Boulevard	N	3964	72387	0.054761	3	1961	3	6	17.4	3.620486	30	6.242217	4.993773	0.4	3625.465	2900.372	0	0.8	1200	0
439-281-03	0.45452	CR	C1	Newport Boulevard	N	157785	1242961	0.126943	3	1936	3	6	17.4	7.908646	30	13.6356	10.90848	0.4	7919.522	6335.618	6000.18	0.8	1200	7500.225408
439-281-04	0.454584	CR	C1	Newport Boulevard	N	239292	2543778	0.09407	3	1961	3	6	17.4	7.909754	30	13.63751	10.91001	0.4	7920.633	6336.506	4640.499	0.8	1200	5800.623957
439-281-11	0.227291	CR	C1	Newport Boulevard	N	52531	735573	0.071415	3	1922	3	6	17.4	3.954863	30	6.818729	5.454983	0.4	3960.302	3168.241	1793.032	0.8	1200	2241.290259
439-281-12	0.4548	CR	C1	Newport Boulevard	N	797529	727418	1.096383	1	1922	3	4	17.4	7.913522	30	13.644	5.457601	0.4	7924.405	3169.762	3145.132	0.4	1231	7862.830236
439-281-14	0.22717	CR	C1	Newport Boulevard	N	54137	193413	0.279904	3	1950	3	6	17.4	3.952765	30	6.815112	5.452089	0.4	3958.201	3166.561	1379.079	0.8	1311	1723.849182
439-281-15	0.227273	CR	C1	Newport Boulevard	N	35325	48584	0.727091	2	1955	3	5	17.4	3.954549	30	6.818189	4.431822	0.4	3959.988	2573.992	1608.878	0.65	1200	2475.197192
439-281-17	0.908682	CR	C1	Newport Boulevard	N	1326289	844655	1.570214	1	1981	3	4	17.4	15.81106	30	27.26046	10.90418	0.4	15832.81	6333.125	3635.053	0.4	1200	9087.632883
439-281-18	0.365312	CR	C1	Newport Boulevard	N	32801	86108	0.380929	3	1929	3	6	17.4	6.356425	30	10.95935	8.767483	0.4	6365.167	5092.134	4758.164	0.8	1200	5947.704965
439-281-19	0.126436	CR	C1	Newport Boulevard	N	125023	30473	4.102746	1	1936	3	4	17.4	2.199979	30	3.793067	1.517227	0.4	2203.005	881.202	1100.394	0.4	1120	2750.984653
439-281-20	0.210757	CR	C1	Newport Boulevard	N	208080	1466964	0.141844	3	1975	3	6	17.4	3.66718	30	6.322723	5.058179	0.4	3672.223	2937.779	2323.99	0.8	1200	2904.986979
439-281-47	0.908604	CR	C1	Newport Boulevard	N	1508580	8109137	0.186035	3	1980	3	6	17.4	15.80971	30	27.25813	21.8065	0.4	15831.46	12665.17	11029.56	0.8	1233	13786.94508
439-281-48	1.591676	CR	C1	Newport Boulevard	N	2295000	10200000	0.225	3	1985	3	6	17.4	27.69515	30	47.75027	38.20021	0.4	27733.24	22186.6	19477.22	0.8	1200	24346.52457
439-281-50	0.736935	CR	C1	Newport Boulevard	N	2202929	1507347	1.461461	1	1939	3	4	17.4	12.82266	30	22.10803	8.843214	0.4	12840.29	5136.118	4002.904	0.4	1200	10007.25943
439-311-06	1.161793	GC	C1	<Null>	N	581221	217941	2.666873	1	0	1	2	0	0	30	34.8538	3.48538	0.75	37955.64	3795.564	951.7101	0.1	1200	9517.100491
439-311-09	2.123488	GC	C1	<Null>	N	5129331	1308191	3.920934	1	0	1	2	0	0	30	63.70465	6.370465	0.75	69374.09	6937.409	5084.363	0.1	1231	50843.62533
439-312-10	0.511932	GC	C1	<Null>	N	558694	970290	0.575801	2	1967	3	5	0	0	30	15.35797	9.982677	0.75	16724.76	10871.09	2020.88	0.65	1220	3109.045467
439-312-11	3.528353	GC	C1	<Null>	N	2163292	12438225	0.173923	3	0	1	4	0	0	30	105.8506	42.34024	0.75	115270.8	46108.34	<Null>	0.4	<Null>	<Null>
439-321-01	0.012355	GC	C1	<Null>	N	0	0	1	1	0	1	2	0	0	30	0.370662	0.037066	0.75	403.6492	40.36492	0	0.1	1410	0
439-321-02	0.594657	GC	C1	<Null>	N	929598	2460704	0.377777	3	1980	3	6	0	0	30	17.8397	14.27176	0.75	19427.36	15541.89	5783.214	0.8	1200	7229.017458
439-321-04	0.269398	GC	C1	<Null>	N	412388	765870	0.538457	2	1980	3	5	0	0	30	8.08194	5.253261	0.75	8801.196	5720.777	1936.443	0.65	1200	2979.143138
439-321-08	0.468133	GC	C1	<Null>	N	542957	410158	1.323775	1	1977	3	4	0	0	30	14.04398	5.617593	0.75	15293.83	6117.534	2218.566	0.4	1200	5546.415283
439-321-11	0.674853	GC	C1	<Null>	N	2130681	1407584	1.513715	1	0	1	2	0	0	30	20.24559	2.024559	0.75	22047.36	2204.736	634.0304	0.1	1210	6340.30415
439-321-12	0.806622	GC	C1	<Null>	N	1989000	4080000	0.4875	3	0	1	4	0	0	30	24.19866	9.679464	0.75	26352.23	10540.89	3392.299	0.4	1210	8480.746598
439-321-13	0.777268	GC	C1	<Null>	N	2759846	2431756	1.134919	1	0	1	2	0	0	30	23.31803	2.331803	0.75	25393.23	2539.323	696.749	0.1	1210	6967.489779
439-321-16	1.020735	GC	C1	<Null>	N	0	0	1	1	0	1	2	0	0	30	30.62204	3.062204	0.75	33347.26	3334.726	760.2784	0.1	1200	7602.784495
	1,353													**3,329**		**65,608**	**22,030**		**47,814,654**	**17,306,003**	**6,675,642**			**17,554,415**

Note: Missing APNs represent developable areas that have not been assigned an APN with the County Assessor. Parcels without APNS exist with specific land use designations and zoning and are still accounted for in the Planning Area's parcel list.