

VMT Analysis

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Pioneer Park Specific Plan

VMT Analysis

Prepared For:

City of Redlands
35 Cajon Street, Ste. 20
Redlands, CA 92373

Prepared By:

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March 2026

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1 EXECUTIVE SUMMARY

This Vehicle Miles Traveled (VMT) Analysis has been prepared by EPD Solutions, Inc. (EPD) to analyze the potential traffic related impacts of the proposed Pioneer Park Specific Plan Project (Project) under the California Environmental Quality Act (CEQA).

The Project site is situated in the northern portion of the City of Redlands within the County of San Bernardino. The Project site is located east of State Route 210 (SR-210), north of West San Bernardino Avenue, south of West Pioneer Avenue and is bisected by Tennessee Street. Regional access to the site is provided via SR-210 and Interstate 10 (I-10). Local access to the Project site is provided via West San Bernardino Avenue and West Pioneer Avenue.

The Project site is currently vacant and undeveloped. The Project proposes a General Plan Amendment and adoption of the new Pioneer Park Specific Plan which would result in a maximum buildout of up to 275 single-family homes and seven townhomes. The proposed Project will be accessible via four driveways: one driveway on West Pioneer Avenue aligned with the Citrus Valley High School driveway; another driveway on West San Bernardino Avenue at Tennessee Street; and two driveways along New York Street, which will be constructed between West San Bernardino Avenue and West Pioneer Avenue along the eastern boundary of the Project site. The Project driveways on West Pioneer Avenue and New York Street will be full-access, while the driveway on West San Bernardino Avenue will be full-access ingress and right-out-only egress. The Project is anticipated to generate approximately 2,543 daily trips, including 196 trips during the AM peak hour and 260 trips during the PM peak hour.

This VMT analysis is prepared based on the requirements of the *City of Redlands CEQA Assessment VMT Analysis Guidelines* adopted by the City of Redlands City Council on July 21, 2020.

Project VMT Screening Analysis

The following screening thresholds were utilized to identify if the Project would be considered to have a less-than-significant impact on VMT and therefore could be screened out from further VMT analysis:

1. Projects located in a Transportation Priority Area (TPA) may be presumed to have a less-than-significant VMT impact. The Project site is not located within a TPA; therefore, the Project would not meet Screening Criterion 1.
2. Projects which are consistent with the General Plan Land Use and are located in a low-VMT generating area, which is defined as traffic analysis zones (TAZs) with a total daily VMT/SP that is 15 percent less than the baseline level for the county, may be presumed to have a less-than-significant VMT impact. The proposed Project is not consistent with the land use assumptions coded into the Project's TAZ and will require a General Plan Amendment. Therefore, Screening Criterion 2 would not be applicable for the Project.
3. Projects which generate less than 3,000 metric tons of carbon dioxide equivalent (MTCO₂e) per year can be presumed to have a less-than-significant impact on VMT. The County's Guidelines include

screening thresholds based on CalEEMod modeling of various land uses to determine which project sizes would generate less than 3,000 MTCO₂e emissions annually. The Project exceeds these CalEEMod modeling land use thresholds; therefore, the Project does not meet the requirements of Screening Criterion 3.

The Project would not meet any of the City's screening criteria; therefore, a full analysis of VMT was prepared.

Project VMT Evaluation

The Project's VMT/service population (SP) would be 25.09 percent below the threshold under Project Baseline (2026) conditions and 32.62 percent below the threshold under Cumulative Year (2050) conditions. Therefore, the Project would result in a less-than-significant VMT impact, and mitigation would not be required.

The Redlands Citywide Boundary VMT/SP is 0.58 percent lower with the Project added under cumulative conditions; therefore, the Project would have a less-than-significant cumulative impact on VMT, and mitigation would not be required for the cumulative impact.

2 INTRODUCTION

The scope of work for this VMT Analysis was reviewed and approved by the City of Redlands on February 20, 2026, and is provided in Appendix A. The project description and proposed scope of work for the Pioneer Park Specific Plan Project (Project) is discussed in detail below. This VMT Analysis is based on the requirements of the *City of Redlands CEQA Assessment VMT Analysis Guidelines* (City's Guidelines) adopted by the City of Redlands City Council on July 21, 2020.

2.1 Project Description

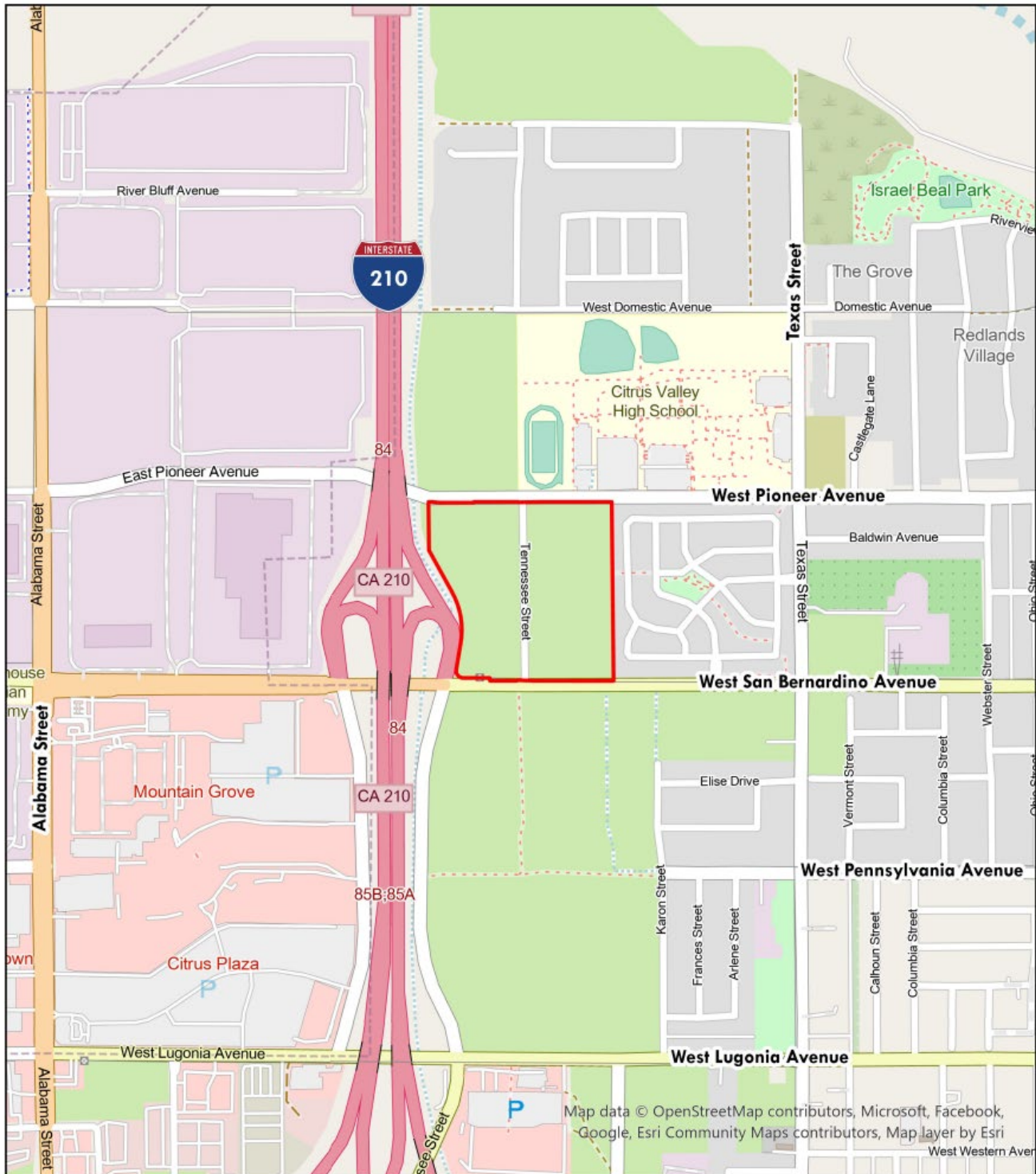
The Project site is situated in the northern portion of the City of Redlands within San Bernardino County. The Project site is located east of State Route 210 (SR-210), north of West San Bernardino Avenue, south of West Pioneer Avenue and is bisected by Tennessee Street. Regional access to the site is provided via SR-210 and Interstate 10 (I-10). Local access to the Project site is provided via West San Bernardino Avenue and West Pioneer Avenue.

The proposed Project consists of a General Plan Amendment, adoption of the new Pioneer Park Specific Plan, and a Tentative Tract Map (TTM) to allow for residential development on four parcels covering 35.31 gross acres in the City of Redlands. The proposed General Plan Amendment would amend the City's General Plan Land Use Map by changing the existing land use designation of the Project site from Commercial (C) to Medium Density Residential (MDR).

The Project site is currently vacant and undeveloped. The Project proposes a residential Specific Plan that would result in a maximum buildout of up to 275 single-family homes and seven townhomes. The proposed Project will be accessible via four driveways: one driveway on West Pioneer Avenue aligned with the Citrus Valley High School driveway; another driveway on West San Bernardino Avenue at Tennessee Street; and two driveways along New York Street, which will be constructed between West San Bernardino Avenue and West Pioneer Avenue along the eastern boundary of the Project site. The Project driveways on West Pioneer Avenue and New York Street will be full-access, while the driveway on West San Bernardino Avenue will be full-access ingress and right-out-only egress.

The location of the Project site is shown in Figure 1.

Figure 1: Project Location



Legend

Project Boundary

0 0.15 0.3
Miles



2.2 Project Trip Generation

The Project trip generation shown in Table 1 was calculated using trip rates from the Institute of Transportation Engineers (ITE) *Trip Generation Manual, 12th Edition* (2025). The ITE land use rates for single-family detached housing (ITE Land Use Code 210) and multifamily housing (low-rise) (ITE Land Use Code 220) were utilized.

As shown in Table 1, the Project is anticipated to generate approximately 2,543 daily trips, including 196 trips during the AM peak hour and 260 trips during the PM peak hour.

Table 1: Project Trip Generation

Land Use	Units	Daily	AM Peak Hour			PM Peak Hour			
			In	Out	Total	In	Out	Total	
Trip Rates									
210 Single-Family Detached Housing ¹	DU	9.09	0.19	0.51	0.70	0.58	0.35	0.93	
220 Multifamily Housing (Low-Rise) ²	DU	6.21	0.10	0.31	0.41	0.32	0.20	0.52	
Project Trip Generation									
Single-Family Detached Housing ¹	275	DU	2500	52	141	193	159	97	256
Multifamily Housing (Low-Rise) ²	7	DU	43	1	2	3	2	2	4
Total Project Trip Generation			2543	53	143	196	161	99	260

DU = Dwelling Unit

¹Institute of Transportation Engineers, Trip Generation Manual, 12th Edition, 2025. Land Use Code 210 - Single-Family Detached Housing (Average Rate)

²Institute of Transportation Engineers, Trip Generation Manual, 12th Edition, 2025. Land Use Code 220 - Multifamily Housing (Low-Rise) (Average Rate)

3 VMT BACKGROUND AND SIGNIFICANCE THRESHOLDS

Senate Bill (SB) 743 was signed by Governor Brown in 2013 and required the Governor's Office of Planning and Research (OPR) to amend the California Environmental Quality Act (CEQA) Guidelines to replace level of service (LOS) as the appropriate method for evaluating transportation impacts under CEQA. SB 743 specified that the new criteria should promote the reduction of greenhouse gas emissions, the development of multimodal transportation networks, and a diversity of land uses. The bill also specified that delay-based LOS could no longer be considered an indicator of a significant impact on the environment under CEQA. In response, the Natural Resources Agency amended the CEQA Guidelines to include Section 15064.3, *Determining the Significance of Transportation Impacts*. This section states that vehicle miles traveled (VMT) is the most appropriate measure of a project's transportation impacts and provides lead agencies with the discretion to choose the most appropriate methodology and thresholds for evaluating VMT. Section 15064.3(c) states that the provisions of the section shall apply statewide beginning on July 1, 2020.

3.1 City of Redlands VMT Screening Criteria

The City's Guidelines provide the following screening thresholds to identify if a project would be considered to have a less-than-significant impact on VMT and therefore could be screened out from further VMT analysis:

1. The project is located within a Transit Priority Area (TPA).
2. The project is in a low VMT-generating area.
3. The project has been identified as a local-serving project type, or the project generates less than 3,000 MTCO₂e per year.

If a project meets one of the criteria above, then the VMT impact of the project would be considered less than significant and no further analysis of VMT would be required.

3.2 VMT Significance Thresholds

Projects not screened through the steps above should complete VMT analysis and forecasting using the San Bernardino Transportation Analysis Model (SBTAM+) to determine if they have a significant VMT impact. A project would result in a significant VMT impact if either of the following conditions are satisfied:

1. The baseline project-generated VMT per service population (VMT/SP) exceeds a level 15 percent below the San Bernardino County regional average VMT/SP; or,
2. For projects that are inconsistent with the City's General Plan, the cumulative project-generated VMT/SP exceeds a level 15 percent below the San Bernardino County regional average VMT/SP.

A project would result in a cumulatively significant VMT impact if the following condition is satisfied:

For projects that are inconsistent with the City's General Plan, the project causes total daily VMT/SP within the City to be higher than the "no project" alternative under cumulative conditions.

4 VMT ANALYSIS

4.1 VMT Screening Analysis

The applicability of each screening criterion to the Project is discussed below.

Screening Criterion 1 – Transit Priority Area (TPA) Screening

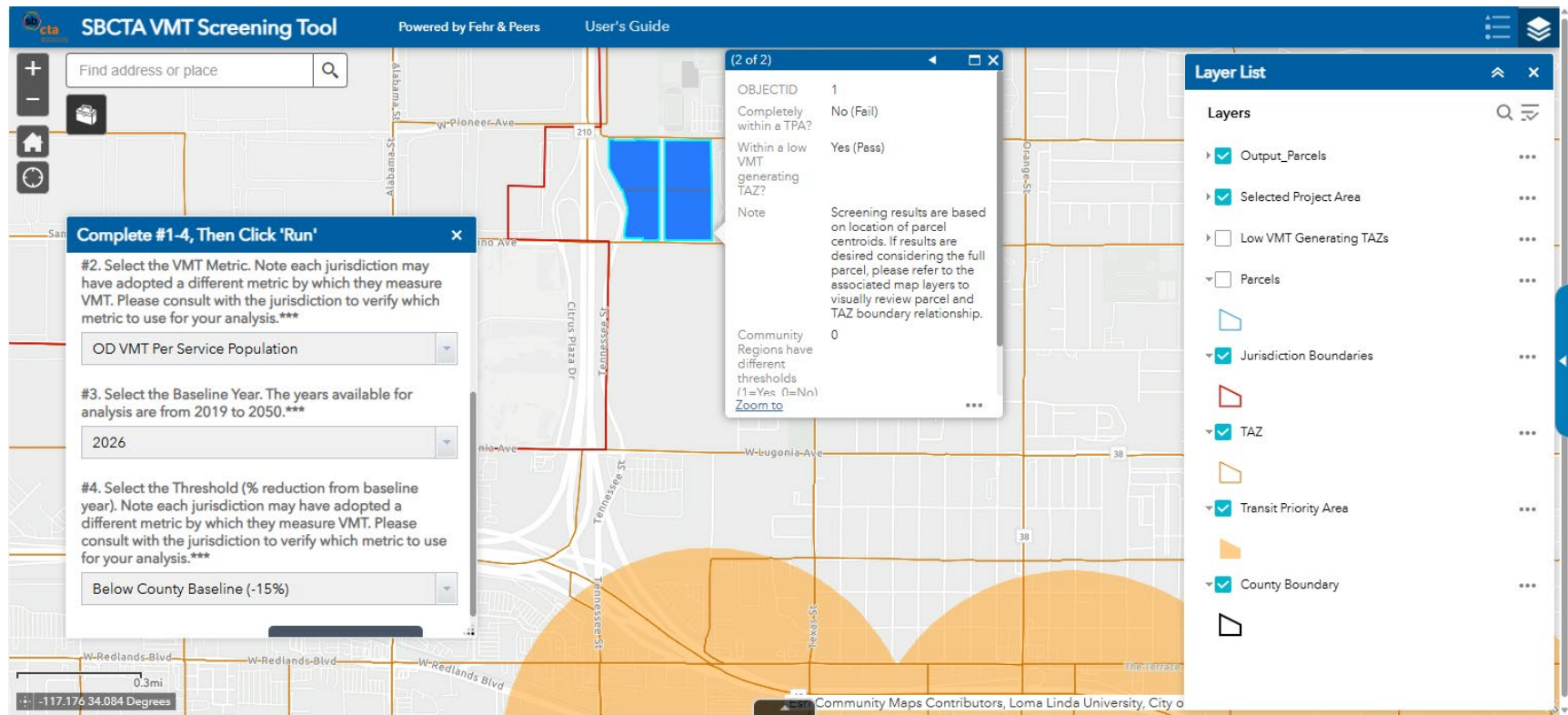
Per the City's Guidelines, projects located in a Transportation Priority Area (TPA)¹ may be presumed to have a less-than-significant VMT impact. The guidelines further suggest that projects within one-half mile of major transit stops may also be presumed to have a less-than-significant impact. The TPA map from the San Bernardino County Transportation Authority (SBCTA) VMT screening tool output is shown in Figure 2. As shown in Figure 2, the proposed Project site is not located within a TPA. Therefore, the Project does not meet the requirements of Screening Criterion 1.

¹ A Transit Priority Area (TPA) is defined as a half-mile radius around an existing major transit stop or an existing stop along a high-quality transit corridor per the definitions below.

Pub. Resources Code, § 21064.3 - 'Major transit stop' means a site containing an existing rail transit station, a ferry terminal served by either a bus or rail transit service, or the intersection of two or more major bus routes with a frequency of service interval of 20 minutes or less during the morning and afternoon peak commute periods.

Pub. Resources Code, § 21155 - For purposes of this section, a 'high-quality transit corridor' means a corridor with fixed route bus service with service intervals no longer than 15 minutes during peak commute hours.

Figure 2: TPA Map from SBCTA VMT Screening Tool



Source: SBCTA VMT Screening Tool

Screening Criterion 2 – Low VMT Area Screening

The City's guidelines include a screening threshold for projects located in a low-VMT generating area, which is defined as traffic analysis zones (TAZs) with a total daily VMT/SP that is 15 percent less than the baseline level for the county. For projects that are inconsistent with the land use assumptions coded into the projects' TAZ, this screening criterion would not be appropriate, and the project would not satisfy the requirements of Screening Criterion 2.

The proposed Project is not consistent with the land use assumptions coded into the Project's TAZ and will require a General Plan Amendment. Therefore, Screening Criterion 2 is not applicable to the Project.

Screening Criterion 3 – Project Type Screening

Based on the guidelines referenced, the following projects would satisfy Screening Criterion 3 and can be presumed to have a less-than-significant impact on VMT:

- Local-serving retail (retail projects less than 50,000 square feet)
- Local-serving K-12 schools
- Local parks
- Day care centers
- Local-serving gas stations
- Local-serving banks
- Non-destination hotels,
- Student housing projects,
- Local-serving assembly uses (places of worship, community organizations)
- Community institutions (Public libraries, fire stations, local government)
- Local serving community colleges that are consistent with the assumptions
- Affordable or supportive housing
- Assisted living facilities
- Senior housing (as defined by HUD)
- Projects that generate less than 3,000 metric tons of CO₂e per year

Additionally, projects which generate less than 3,000 MTCO₂e per year can be presumed to have a less-than-significant impact on VMT. Projects which generate less than 3,000 MTCO₂e per year include the following:

- Single-family residential – 167 dwelling units or fewer
- Multifamily residential (low-rise) – 232 dwelling units or fewer
- Multifamily residential (mid-rise) – 299 dwelling units or fewer
- Office – 59,100 square feet or less
- Local Serving Retail – 112,400 square feet or less (no stores larger than 50,000 square feet)

- Warehousing – 463,600 square feet or less
- Light Industrial – 74,600 square feet or less

Based on the City's Guidelines, single-family residential projects consisting of 167 or fewer dwelling units or multifamily residential projects consisting of 232 or fewer dwelling units would generate less than 3,000 metric tons of CO₂e per year and may be presumed to have a less-than-significant impact. The Project proposes a total of 275 single-family dwelling units and seven multifamily residential dwelling units, which is more than the threshold provided in the City's Guidelines. Therefore, the Project does not meet the requirements of Screening Criterion 3.

The Project would not meet any of the City of Redland's VMT screening criteria; therefore, a full VMT analysis has been prepared for the Project.

4.2 VMT Analysis Methodology

The City's Guidelines require use of SBTAM for preparation of VMT analysis. The latest version of SBTAM, SBTAM Plus Version 3.2 (SBTAM+) was utilized for the analysis. SBTAM+ includes validated scenarios for Base Year (2019) and Cumulative Year (2050).

The Project site is located within TAZ 53836302. The SBTAM+ roadway network near the Project site was reviewed, and no changes were necessary for the roadway network. The Project land use (282 households) was added to TAZ 53836302. All SBTAM+ land use inputs can be found in Appendix B.

SBTAM+ was run for the Base Year 2019 and Cumulative Year 2050 without- and with-Project conditions (i.e., four full model runs). The total Origin Destination (OD) VMT of the TAZ was evaluated using the SBTAM+ VMT post-processor from the SBTAM Base Year (2019) and Cumulative Year (2050) with-Project Model runs. To determine VMT/SP, the total OD VMT of the TAZ was divided by the with-Project SP of the TAZ. The 2026 VMT/SP was interpolated using linear interpolation between the 2019 and 2050 model outputs. All SBTAM+ VMT outputs can be found in Appendix C.

The San Bernardino County VMT/SP for Project Baseline Year 2026 was calculated from the SBCTA VMT web map results for Base Year (2019) and Cumulative Year (2050) using linear interpolation. The VMT/SP within the City of Redlands under "no Project" conditions for Cumulative Year (2050) was obtained using the without-Project model run. The VMT/SP within the City of Redlands under the with-Project condition for Cumulative Year (2050) was obtained using the with-Project Model run. To determine VMT/SP, the total boundary VMT of the City was divided by the SP of the City.

According to the City's Guidelines, if a project results in a significant impact under either of the impact criteria, feasible mitigation measures would be required to reduce the project impact to a less-than-significant level.

4.3 Project Generated VMT Evaluation

The Project's VMT analysis results using SBTAM+ are shown in Table 2, *SBTAM+ VMT Analysis of the Project*. The Countywide Auto VMT/SP for San Bernardino County is 34.98 for Base Year (2019) and 39.03 for Cumulative Year (2050). Therefore, the County's threshold of significance for Project Baseline (2026) was interpolated to be 35.89 VMT/SP. The City of Redlands' threshold of significance is 15 percent below the County's VMT/SP. The City's threshold of significance is 29.73 VMT/SP for Base Year (2019) and 33.18 VMT/SP for Cumulative Year 2050. Therefore, the City's threshold of significance for Project Baseline (2026) was interpolated to be 30.51 VMT/SP.

As shown in Table 2, the Project's VMT/SP would be 25.09 percent below the threshold under Project Baseline (2026) conditions and 32.62 percent below the threshold under Cumulative Year (2050) conditions. Therefore, the Project would result in a less-than-significant VMT impact, and no mitigation would be required.

Table 2: SBTAM+ VMT Analysis of the Project

	Base Year 2019	Baseline 2026	Cumulative Year 2050
Project TAZ 53836302 Total Origin Destination VMT Plus Project	17,269	19,910	28,966
TAZ 53836302 Households	282	329	489
TAZ 53836302 Household Occupancy	2.65	2.65	2.65
TAZ 53836302 Population	747	871	1,296
TAZ 53836302 Employment	0	0	0
TAZ 53836302 Service Population	747	871	1,296
Project TAZ OD VMT/Service Population Plus Project	23.1	22.9	22.4
OD VMT/Service Population for San Bernardino County	34.98	35.89	39.03
15% Below County's OD VMT/Service Population	29.73	30.51	33.18
% Above/Below Threshold	-22.28%	-25.09%	-32.62%
Impact?	-	No	No

Source: SBTAM+, the threshold is calculated based on San Bernardino County's 34.98 VMT/SP for Base Year 2019 and 39.03 VMT/SP for Cumulative Year 2050.

Average Household Size (2.65 service population for City of Redlands): SCAG (April 2021). Local Housing Data.
<https://scag.ca.gov/sites/default/files/old/file-attachments/redlands-he-0421.pdf?1620769718>

4.4 Project's Effect on Citywide VMT

According to the City's Guidelines, for projects that are inconsistent with the City's General Plan, if the project causes total daily VMT/SP within the City to be higher than the "no project" scenario under cumulative conditions, the project's effect on VMT would be cumulatively significant.

As shown in Table 3, the Redlands Citywide Boundary VMT/SP is 0.58 percent lower with the Project added under cumulative conditions; therefore, the Project's effect on citywide VMT would be less than significant.

Table 3: Project's Effect on VMT Results per City's Guidelines

	Base Year 2019	Baseline 2026	Cumulative Year 2050
Citywide Boundary VMT With Project	2,723,407	2,876,659	3,402,096
City of Redlands Households With Project	25,926	27,191	31,526
City of Redlands Household Occupancy	2.65	2.65	2.65
City of Redlands Population With Project	68,704	72,055	83,544
City of Redlands Employment With Project	49,360	51,786	60,103
City of Redlands Service Population With Project	118,064	123,841	143,647
With Project Citywide Boundary VMT/SP	23.07	23.23	23.68
Citywide Boundary VMT No Project	2,720,232	2,874,646	3,404,067
City of Redlands Households No Project	25,644	26,909	31,244
City of Redlands Household Occupancy No Project	2.65	2.65	2.65
City of Redlands Population No Project	67,957	71,308	82,797
City of Redlands Employment No Project	49,360	51,786	60,103
City of Redlands Service Population No Project	117,317	123,093	142,900
No Project Citywide Boundary VMT/SP	23.19	23.35	23.82
% Above/Below Threshold	-0.52%	-0.53%	-0.58%
Impact?	-	-	No

5 CONCLUSION

The Project's VMT/SP would be 25.09 percent below the threshold under Project Baseline (2026) conditions and 32.62 percent below the threshold under Cumulative Year (2050) conditions. Therefore, the Project would result in a less-than-significant VMT impact, and mitigation would not be required.

Additionally, the Redlands Citywide Boundary VMT/SP is 0.58 percent lower with buildout of the Pioneer Park Specific Plan Project added under cumulative conditions; therefore, the Project would have a less-than-significant cumulative impact on VMT. No mitigation would be required.

APPENDIX A – SCOPE OF WORK

Date: February 18, 2026
Prepared by: Jordan Mower, Chad Karns, EPD Solutions
To: City of Redlands
Site: Northwest and Northeast corners of W. San Bernardino Avenue/Tennessee Street
APNs: 0167-091-09, -10, -11, -12
**Subject: Traffic Analysis Scoping Agreement
EPD#25-124**

The purpose of this memorandum is to outline the proposed traffic analysis (TA) parameters and assumptions for the Pioneer Park Specific Plan (Project). The TA is intended to inform City officials in developing their recommendation by: (1) evaluating level of service (LOS) impacts relative to the Measure U thresholds associated with Tentative Tract Map No. 20797; (2) disclosing the anticipated generalized roadway impacts expected to occur under future cumulative buildout conditions; and, (3) providing a brief, qualitative discussion of how traffic behavior and trip generation magnitudes would generally differ between buildout under the existing Commercial designation and the proposed Residential designation. The project description and proposed scope of work are discussed in detail below.

Project Name: Pioneer Park Specific Plan

Project Address: The project is bounded by Pioneer Avenue to the north, W. San Bernardino Avenue to the south, New York Avenue to the east, and the SR-210 West On-Ramp to the west in the City of Redlands. Regional access to the project site is provided by the Interstate 10 Freeway (I-10) located approximately 0.9 miles south, and State Route 210 (SR-210) located approximately 0.1 miles west.

Project Description: The project site is currently vacant and undeveloped. The Project proposes a residential Specific Plan that would result in a maximum buildout of up to 275 single-family homes and 7 townhomes. The proposed project will be accessible via four driveways; one driveway on W. Pioneer Avenue aligned with the Citrus Valley High School driveway; another driveway on W. San Bernardino Avenue at Tennessee Street; and two driveways along New York Street, which will be constructed between W. San Bernardino Avenue and W. Pioneer Avenue along the eastern boundary of the Project. The Project driveways on W. Pioneer Avenue and New York Street will be full-access, while the driveway on W. San Bernardino Avenue will be full-access ingress and right-out (RO) only egress.

Trip Generation Rate(s): The Project's trip generation was prepared using trip rates from the Institute of Transportation Engineers (ITE), Trip Generation Manual, 12th edition (2025). Land Use Codes for Single-Family Detached Housing (ITE Land Use Code 210) and Multi-Family Housing (Low-Rise) (ITE Land Use Code 220) were used. The Project's trip generation is shown in Table 1.

As shown in Table 1, the Project's trip generation would result in 2,543 daily trips, 196 trips during the AM peak hour, and 260 trips during the PM peak hour.

Study Intersections: The following eleven intersections are proposed to be included in the study area.

1. W. Pioneer Avenue/New York Street/Citrus Valley High School Entrance
2. W. San Bernardino Avenue/210 EB Ramps/Citrus Plaza Drive
3. W. San Bernardino Avenue/210 WB Ramps/Tennessee Street
4. W. San Bernardino Ave/New York Street (Future Intersection)
5. W. Lugonia Avenue/Tennessee Street
6. Tennessee Street/I-10 WB Ramps
7. Tennessee Street/I-10 EB Ramps
8. W. Pioneer Avenue/Project Driveway 1
9. New York Street/Project Driveway 2
10. New York Street/Project Driveway 3
11. W. San Bernardino Avenue/Driveway 4

The proposed study area is shown in Figure 1.

Geographic Distribution: The project trips were distributed throughout the study area based on logical travel paths and patterns. The Project's inbound and outbound trip distributions are shown in Figure 2 and Figure 3.

Analysis Scenarios: The following scenarios will be evaluated in the Traffic Impact Analysis:

- Existing AM and PM Peak Hour Conditions
- Existing Plus Project AM and PM Peak Hour Conditions
- Cumulative Year Without Project AM and PM Peak Hour Conditions
- Cumulative Year Plus Project AM and PM Peak Hour Conditions

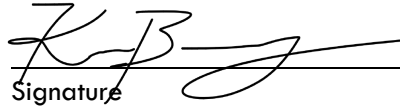
Site Access Analysis: Queue lengths at the Project driveways will be analyzed to assess any queueing deficiencies. If LOS at any Project Driveways is deficient with the addition of the Project, peak hour signal warrant analysis will be conducted for each Project driveway intersection to determine if a signal is warranted.

VMT Analysis: The *City of Redlands CEQA Assessment VMT Analysis Guidelines* were utilized for this project. As shown in Figure 4, the Project is not located within a TPA according to the SBCTA VMT Screening Tool. The Project proposes a land use that is not consistent with the current General Plan, and therefore the Low-VMT Area screening criteria is not applicable for the Project. The Project would generate more than the 3,000 MT CO₂e per year threshold provided in the City of Redlands VMT Guidelines. The Project does not meet any of the City of Redlands VMT screening criteria; therefore, a full VMT analysis is required.

The VMT analysis is a CEQA requirement and will be prepared as a separate report from the Measure U Traffic Analysis. The SBTAM+ Travel Demand Forecasting Model will be used for the VMT analysis. A SBTAM+ VMT analysis will be prepared for the Without and With Project scenarios for 2019 Base Year and 2050 Buildout Year. Baseline 2025 VMT per Service Population will be interpolated from the 2019 Base Year and 2050 Buildout Year model data. The SBTAM Model land use inputs are provided in Appendix A.

We appreciate your review of this information. Upon completion of your review, please forward any comments or approval of this methodology to techservices@epdsolutions.com. If you have any questions, please do not hesitate to contact us by email or at (949) 794-1180.

City Approval of Scope of Work:


Signature

Kevin Beery

Name

2/20/26

Date

Table 1: Project Trip Generation

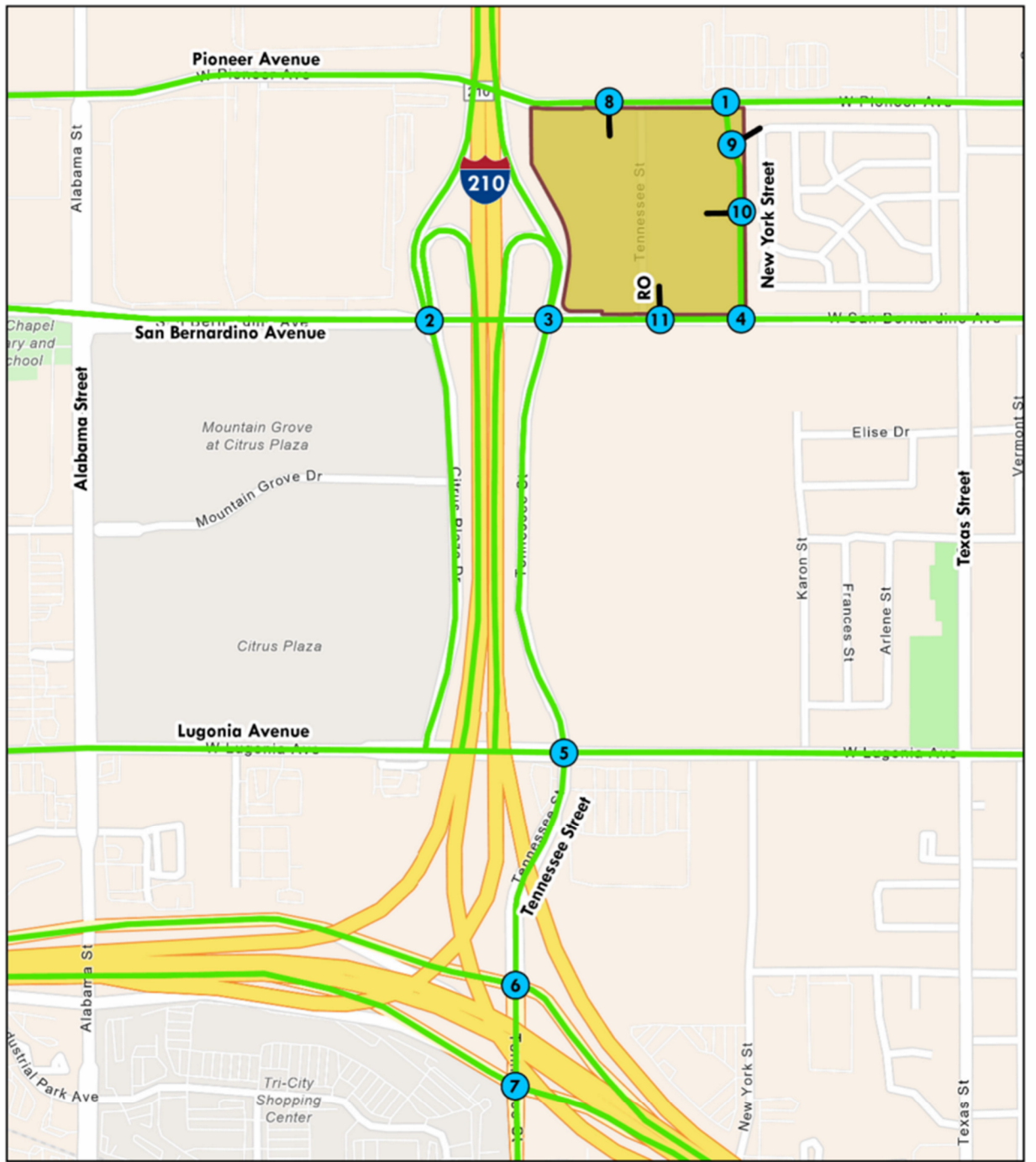
			AM Peak Hour			PM Peak Hour			
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210 Single-Family Detached Housing ¹		DU	9.09	0.19	0.51	0.70	0.58	0.35	0.93
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DU = Dwelling Unit

¹Institute of Transportation Engineers, Trip Generation Manual, 12th Edition, 2025. Land Use Code 210 - Single-Family Detached Housing (Average Rate)

²Institute of Transportation Engineers, Trip Generation Manual, 12th Edition, 2025. Land Use Code 220 - Multifamily Housing (Low-Rise) (Average Rate)

Figure 1: Study Area Intersections



Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community

Legend

- Project Boundary
- Project Driveway*
- Study Intersections
- Study Roadways

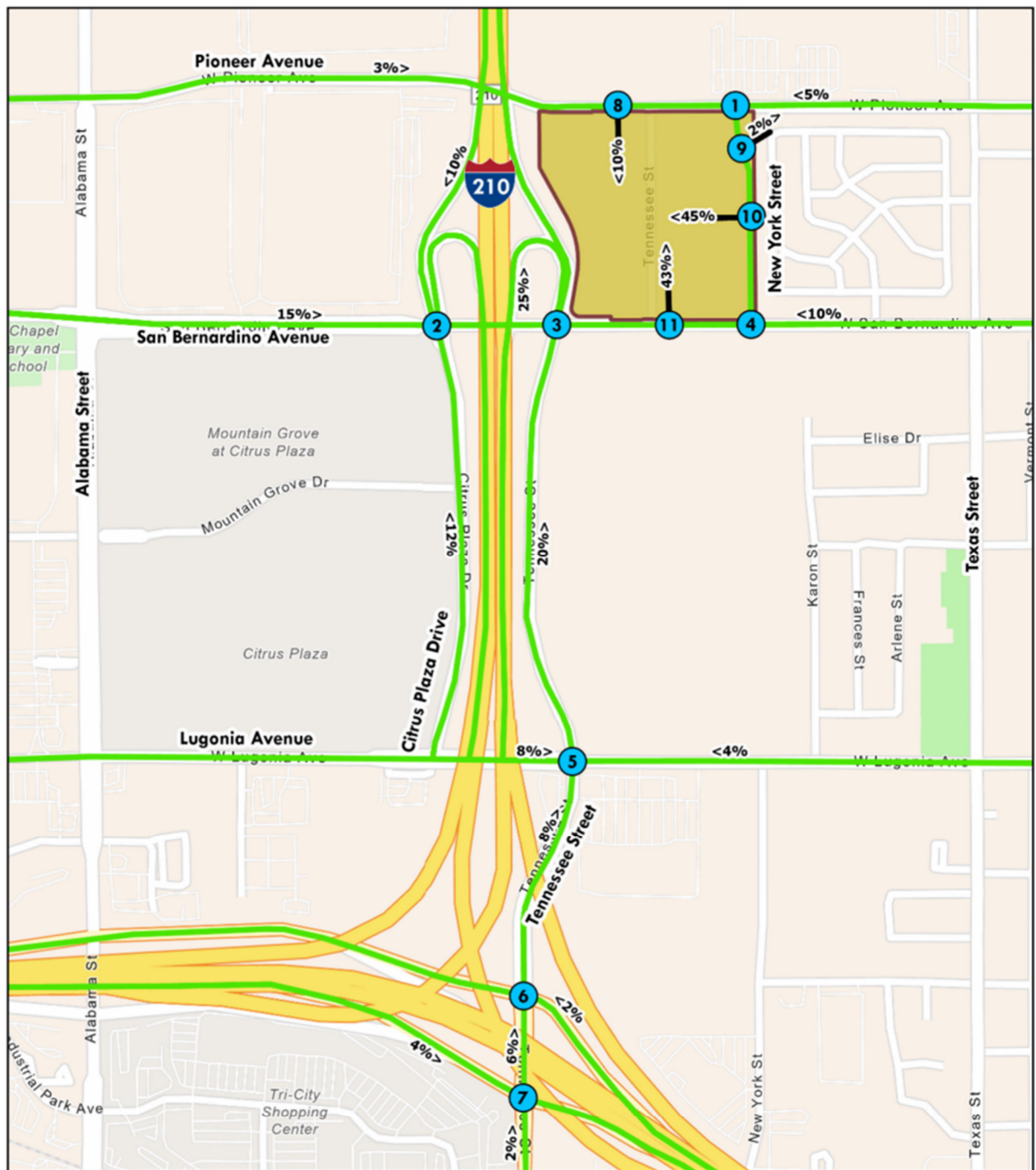
*Intersection 11 Project Driveway is Right Out (RO) only

0 850 1,700
US Feet



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Figure 2: Project Trip Distribution (Inbound)



Legend

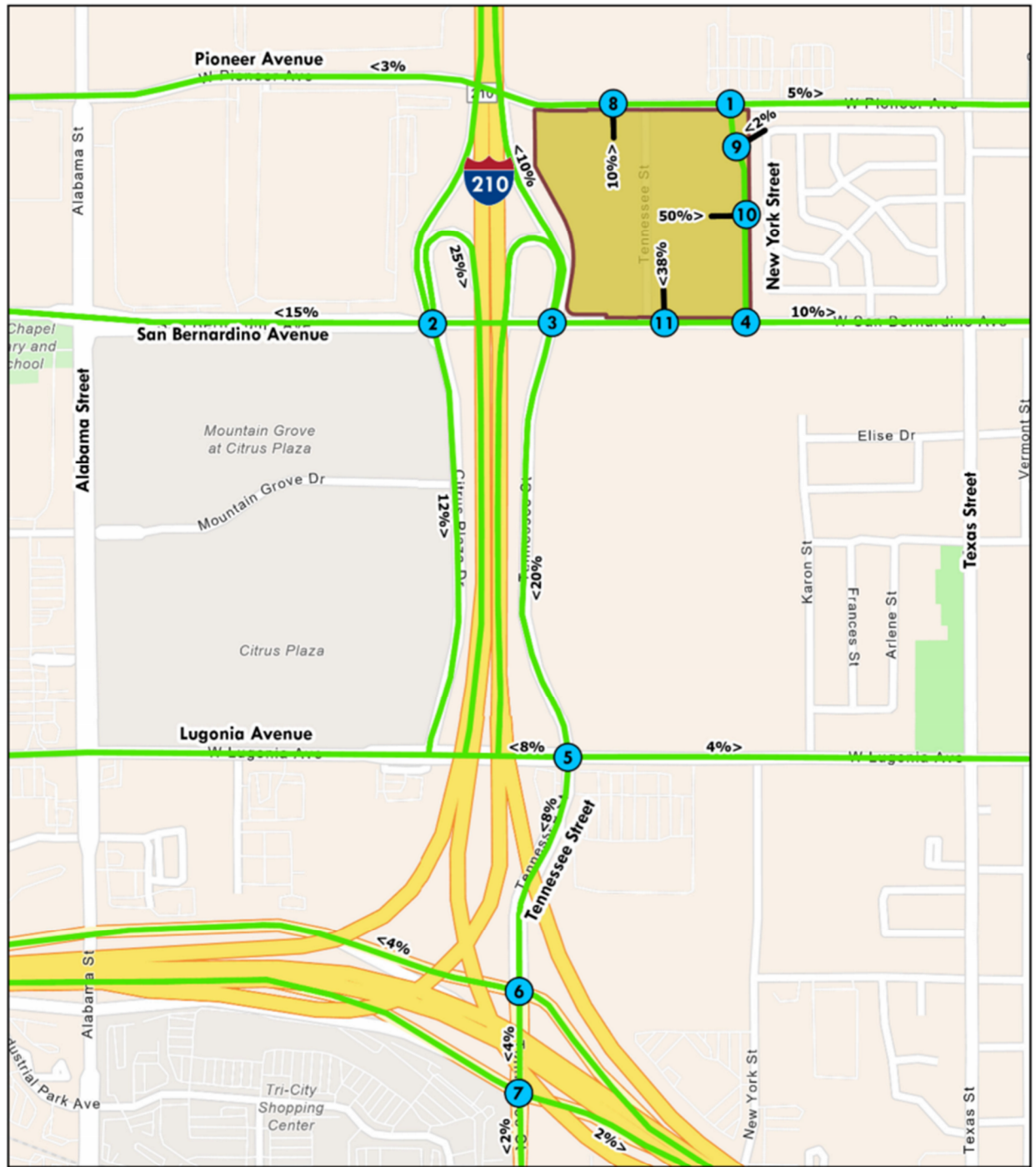
- Project Boundary
- Study Intersections
- Project Driveway
- Study Roadways

0 850 1,700 US Feet



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Figure 3: Project Trip Distribution (Outbound)



Legend

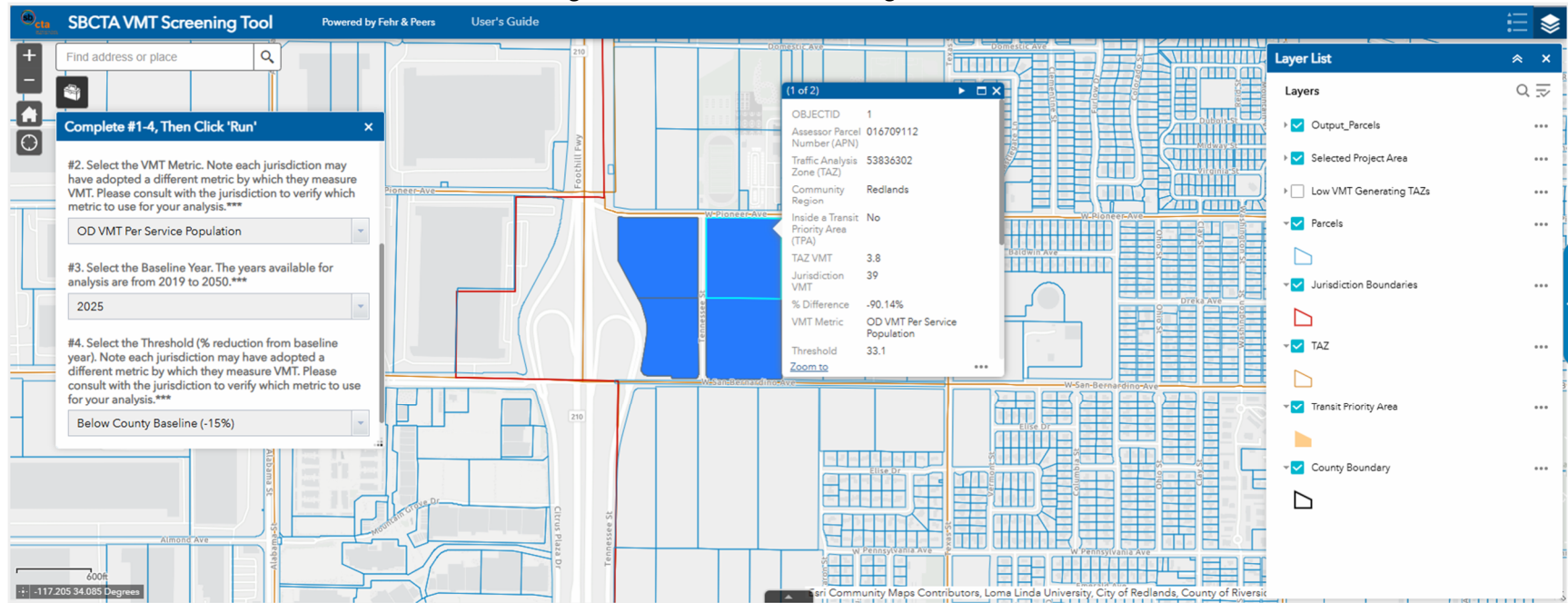
- Project Boundary
- Study Intersections

- Project Driveway
- Study Roadways

0 850 1,700
US Feet



Figure 4: SBCTA VMT Screening Tool Results

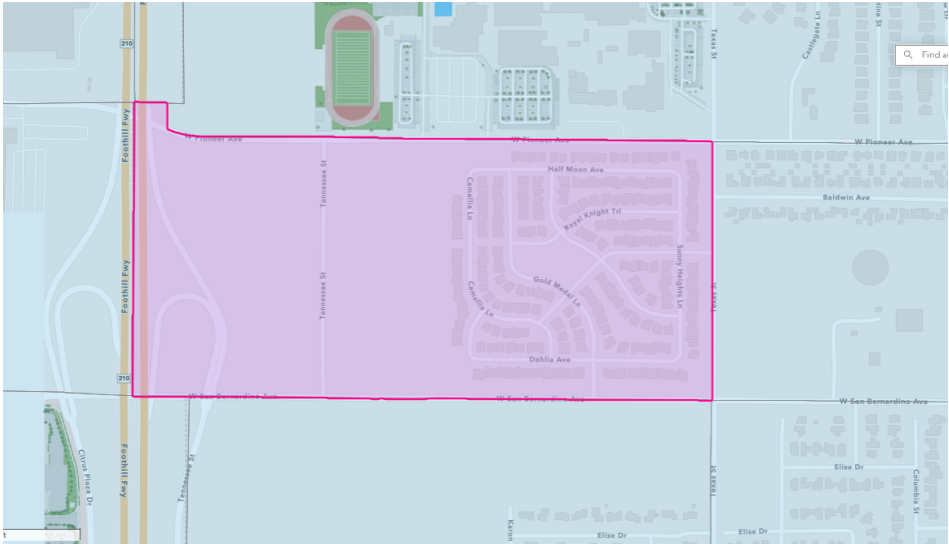


APPENDIX A - SBTAM Model Land Use Inputs

No Project 2050																								
SBTAM_TAZ 53836302	TIER2_TAZ 53836300	HH 207	TOT_EMP 0	TOTLOW_EMP 0	TOTMED_EMP 0	TOTHIG_EMP 0	AG_EMP 0	CONST_EMP 0	MANU_EMP 0	WHOLE_EMP 0	RET_EMP 0	TRANS_EMP 0	INFOR_EMP 0	FIRE_EMP 0	PROF_EMP 0	EDUC_EMP 0	ARTENT_EMP 0	OTHSER_EMP 0	PUBADM_EMP 0	I_ware_emp 0	h_ware_emp 0	K12 0	COLLEGE 0	
Plus Project 2050																								
SBTAM_TAZ 53836302	TIER2_TAZ 53836300	HH 489	TOT_EMP 0	TOTLOW_EMP 0	TOTMED_EMP 0	TOTHIG_EMP 0	AG_EMP 0	CONST_EMP 0	MANU_EMP 0	WHOLE_EMP 0	RET_EMP 0	TRANS_EMP 0	INFOR_EMP 0	FIRE_EMP 0	PROF_EMP 0	EDUC_EMP 0	ARTENT_EMP 0	OTHSER_EMP 0	PUBADM_EMP 0	I_ware_emp 0	h_ware_emp 0	K12 0	COLLEGE 0	
Plus Project - No Project																								
SBTAM_TAZ 53836302	TIER2_TAZ 53836300	HH 282	TOT_EMP 0	TOTLOW_EMP 0	TOTMED_EMP 0	TOTHIG_EMP 0	AG_EMP 0	CONST_EMP 0	MANU_EMP 0	WHOLE_EMP 0	RET_EMP 0	TRANS_EMP 0	INFOR_EMP 0	FIRE_EMP 0	PROF_EMP 0	EDUC_EMP 0	ARTENT_EMP 0	OTHSER_EMP 0	PUBADM_EMP 0	I_ware_emp 0	h_ware_emp 0	K12 0	COLLEGE 0	

APPENDIX B – SBTAM+ LAND USE INPUTS

Scenario 1 - Project Build-Out	
SBTAM+ TAZ	53836302
Total Added Employees	0
Total Added Dwelling Units	282



APPENDIX C – SBTAM+ VMT OUTPUTS

2019 PP																															
TAZ	Auto VMT From	Auto VMT To	Auto VMT	Auto VT Fr	Auto VT Tc	Auto VT In	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl	Auto Tripl
53836302	8577.671875	8691.212891	1.743184	1230.434	1221.982	2.993104	6.971257	7.112389	0.5824	7.049473	191.642	191.3944	0.029498	8.977118	8.977118	0.050648	21.34783	21.32025	0.5824	21.39274	8769.313477	8882.607422	1.772682	1239.4111	1230.959	3.043752	7.075387	7.216003	0.5824	7.153551	

	00000000	00000001	00000002	00000003	00000004	00000005	00000006	00000007	00000008	00000009	00000010	00000011	00000012	00000013	00000014	00000015	00000016	00000017	00000018	00000019	00000020	00000021	00000022	00000023	00000024	00000025	00000026	00000027	00000028	00000029	00000030	00000031	00000032	00000033	00000034	00000035	00000036	00000037	00000038	00000039	00000040	00000041	00000042	00000043	00000044	00000045	00000046	00000047	00000048	00000049	00000050	00000051	00000052	00000053	00000054	00000055	00000056	00000057	00000058	00000059	00000060	00000061	00000062	00000063	00000064	00000065	00000066	00000067	00000068	00000069	00000070	00000071	00000072	00000073	00000074	00000075	00000076	00000077	00000078	00000079	00000080	00000081	00000082	00000083	00000084	00000085	00000086	00000087	00000088	00000089	00000090	00000091	00000092	00000093	00000094	00000095	00000096	00000097	00000098	00000099	00000100	00000101	00000102	00000103	00000104	00000105	00000106	00000107	00000108	00000109	00000110	00000111	00000112	00000113	00000114	00000115	00000116	00000117	00000118	00000119	00000120	00000121	00000122	00000123	00000124	00000125	00000126	00000127	00000128	00000129	00000130	00000131	00000132	00000133	00000134	00000135	00000136	00000137	00000138	00000139	00000140	00000141	00000142	00000143	00000144	00000145	00000146	00000147	00000148	00000149	00000150	00000151	00000152	00000153	00000154	00000155	00000156	00000157	00000158	00000159	00000160	00000161	00000162	00000163	00000164	00000165	00000166	00000167	00000168	00000169	00000170	00000171	00000172	00000173	00000174	00000175	00000176	00000177	00000178	00000179	00000180	00000181	00000182	00000183	00000184	00000185	00000186	00000187	00000188	00000189	00000190	00000191	00000192	00000193	00000194	00000195	00000196	00000197	00000198	00000199	00000200	00000201	00000202	00000203	00000204	00000205	00000206	00000207	00000208	00000209	00000210	00000211	00000212	00000213	00000214	00000215	00000216	00000217	00000218	00000219	00000220	00000221	00000222	00000223	00000224	00000225	00000226	00000227	00000228	00000229	00000230	00000231	00000232	00000233	00000234	00000235	00000236	00000237	00000238	00000239	00000240	00000241	00000242	00000243	00000244	00000245	00000246	00000247	00000248	00000249	00000250	00000251	00000252	00000253	00000254	00000255	00000256	00000257	00000258	00000259	00000260	00000261	00000262	00000263	00000264	00000265	00000266	00000267	00000268	00000269	00000270	00000271	00000272	00000273	00000274	00000275	00000276	00000277	00000278	00000279	00000280	00000281	00000282	00000283	00000284	00000285	00000286	00000287	00000288	00000289	00000290	00000291	00000292	00000293	00000294	00000295	00000296	00000297	00000298	00000299	00000300	00000301	00000302	00000303	00000304	00000305	00000306	00000307	00000308	00000309	00000310	00000311	00000312	00000313	0000
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20000098 1837329 1812092 195618.3 196218.8 195703.4 60897.96 9.363672 9.259379 3.212231 10.43348 134089.1 142373.5 5391.558 5599.356 5599.356 1680.598 25.55456 25.42676 3.20819 29.42506 1980418 1954465 201009.9 201818.2 203170.2 62578.55 9.812881 9.790984 3.212211 10.96649

20000099 464389.6 643752.4 25748.37 83923.9 83764.6 1234.78 7.992264 7.885252 2.291844 8.131499 58641.86 58311.07 46.11349 59641.86 59641.86 198.4238 27.67573 27.90815 25.41571 27.70314 1920633 1920633 26502.92 85316.34 85082.75 11433.21 8.287175 8.175737 2.291826 8.656345

20000100 4466323 4471949 925508.9 372889.1 378015.6 136834.6 11.79043 11.83006 6.763705 12.92402 43809.96 443668.8 29985.41 13241.91 13241.91 4445.585 33.0843 33.55777 6.448862 38.78822 4904422 4916318 955494.3 392051 391257.5 81280.2 12.50965 12.56543 6.763116 13.90818

20000101 255135 2475524 305953.3 29206.8 29206.8 7118.92 8.593579 8.471879 8.701742 9.181628 116167.8 115629.1 46247.09 4901.457 4901.457 90.4209 23.76023 23.59077 6.448862 26.68705 2672522 2659153 367217.4 297137.6 296988.3 74190.34 8.842779 8.7214 4.07142 9.399811

20000102 3154752 3259985 593716.3 376269.8 379494.84 143792.1 8.38428 8.590337 4.12899 9.511905 125890.5 128324 6064.755 5171.414 5171.414 1462.048 33.24523 33.48141 4.47702 37.94347 3280642 3388309 599781.1 381441.3 384665.8 145254.5 8.600649 8.808448 4.129173 9.775542

20000103 2636672 2618498 36096.1 9271.16 92851.27 75855.09 9.443274 9.401716 7.58495 10.15673 89488.81 4065.19 3968.604 3968.604 582.3162 21.4321 21.40521 4.479026 22.85217 2722483 2703446 365021.2 283180.2 282481.3 76707.41 9.813957 9.570354 4.586167 10.35048

20000104 2560034 2575480 276359.4 336589.1 339340.9 82235.39 7.605812 7.589652 3.356916 8.185842 86687.91 86530.05 2168.274 3958.514 3958.514 644.275 21.88991 21.85922 3.365449 23.51925 2646721 2662010 278527.7 340547.6 343299.5 82969.68 7.771956 7.754191 3.356982 8.37143

20000105 2155324 2144204 197457.8 241815.4 239466.5 44173.54 8.913096 8.954087 4.470048 9.69546 89641.55 90020.85 3353.336 4156.599 4156.599 752.1675 21.56808 21.65733 4.458231 23.31813 2244966 2234225 200811.2 245972 243623.1 44925.71 9.126914 9.170824 4.469849 9.621482

20000106 2843229 2838887 309909.3 240545.7 253171.5 61959.42 8.103152 8.0377 8.781252 8.635417 180971.7 180125.6 6485.429 7723.444 7723.444 7126.508 23.32196 23.37109 25.63552 3024001 3018812 316404.7 358578.2 360894.9 83680.92 8.43331 8.364795 3.781085 9.00673

20000107 117443 1179600 5987.59 135683.4 133397.6 17436.7 6.648387 8.712122 3.381809 9.044459 29786.18 29690.5 20.381 1583.795 1583.795 153.8934 18.80684 18.74643 3.381809 19.56277 1203229 1202991 59480.03 132767.2 136981.4 17950.59 8.765596 8.828314 3.38181 9.167966

20000108 2043219 2053502 158730.7 262824 28380.25 51475.44 7.242238 7.235673 3.083619 7.93883 10449.93 10484.6 97.863 14.9761 14.9761 4427.29 20.51011 20.48828 7.93883 23.18255 2144306 2144306 160708.5 287251.5 28116.61 7.443484 7.439573 3.083633 7.875683

20000109 2423219 2273538 208669.9 304819.7 305635.5 70179.2 7.359201 7.438724 2.973387 7.973883 10449.93 10484.6 97.863 14.9761 14.9761 4427.29 20.51011 20.48828 7.93883 23.18255 2144306 2144306 160708.5 287251.5 28116.61 7.443484 7.439573 3.083633 7.875683

20000110 982113 98546.31 62.61 6994 3429.98 3099.052 35.33167 28.64197 28.19969 17.5961 28.9232 3492.054 3450.749 76.07174 10.67174 10.93601 45.49461 45.36177 17.77723 45.78894 101674 89997.06 655.5401 3505.068 3145.124 12.73256 29.00772 28.61479 17.60536 28.88505

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20000112 1955794 185764.7 2152.025 241107.9 22420.37 1991.728 8.277779 8.285534 1.080482 8.930545 10934.95 10996.64 60.9149 470.6834 470.6834 43.47326 23.36314 23.08422 8.277779 23.10505 3196713 3198.959 24579.85 22891.05 2035.166 8.564141 8.59558 1.080482 8.915718

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20000121 474726 463153.3 8584.992 49171.79 49818.11 6688.527 9.460049 9.296885 1.28354 9.96552 13106.8 129920.3 1356.488 5502.006 5502.006 1056.834 23.65698 23.61326 1.28354 26.09895 600436.8 593073.6 9941.48 55213.8 55320.12 7745.36 10.87476 10.72076 1.28354 11.5146

20000122 872724.4 830061.1 29406.62 8422.18 81875.26 14551.58 10.3634 10.13812 1.248065 10.9768 43183.63 42868.8 71.5429 2268.978 2268.978 264.1203 19.03219 18.89344 2.708065 19.96735 915908.1 872930.2 40121.88 86481.16 84144.24 14815.7 10.59084 10.37421 2.078005 11.22341

20000124 265560 261992.9 3207.268 8292.44 32664 1661.082 8.122979 8.018897 1.240813 8.24889 63145.97 3502.395 63.4499 187.365 187.365 5.083951 23.69328 18.6929 1.24183 23.9129 2609022 265431.6 2079.614 32879.8 32851.36 1666.166 8.183204 7.97746 1.248163 8.310531

20000126 305359.9 304790.2 3477.118 37931.42 381166.05 2728.594 8.055062 7.985898 1.274326 8.127259 54134.94 54445.77 7.816093 299.6438 299.6438 6.133512 18.06787 18.16973 1.274326 18.29298 910953.8 910234.3 3484.934 38231.06 38465.7 2734.728 8.133538 8.065229 1.274326 8.35163

20000127 874280.6 875316.6 40872.85 102732 10145.5 8946.478 8.515565 8.635695 4.568597 8.768384 29953.83 29641.47 97.863 14.9761 14.9761 4427.29 20.51011 20.48828 7.93883 23.18255 2144306 2144306 160708.5 287251.5 28116.61 7.443484 7.439573 3.083633 7.875683

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22342000 40431.99 40458.46 28.18889 4289.471 4257.152 29.20951 9.425618 9.503646 0.965059 9.493632 708.0236 711.4219 0.206407 38.6456 38.6456 0.21388 18.32094 18.40887 0.965059 18.41639 41238.93 41169.89 28.39529 4328.116 4295.797 29.42339 9.505044 9.583759 0.965059 9.573625

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22344000 79766.51 79440.13 132.1839 8156.544 8097.303 155.2521 9.779449 9.81069 0.851415 8.981263 732.7701 742.976 0.499519 40.15374 40.15374 0.586693 18.24762 18.50328 0.851414 18.50441 80498.22 80183.11 132.6834 8196.697 8137.457 155.8388 8.920933 8.953853 0.851414 9.923755

22345000 125246.3 127403.4 883.7763 13466.24 13551.88 427.973 9.30075 9.374589 1.13039 9.466238 330.9726 342.939 0.724836 198.4207 198.4207 1.205167 19.60359 19.731485 1.13039 19.72682 126817.2 130496.3 846.5012 13665.68 13751.3 140.3835 9.411697 9.489738 1.13039 9.585334

22346000 16060.8 166925.3 929.5238 1690.17 16911.26 683.6293 8.925677 8.970663

22372100	166268.2	165979.4	1181.881	18583.95	3879.17	11533.303	9.846869	8626847	1.024779	9.158174	12433.82	12451.43	170945	490.7852	490.7852	11.42533	25.354	35.2704	1.024779	25.63899	17802.7	178430.9	1193.59	190.747	19208.89	1164.729	9.368517	9.288489	1.024779	9.588907	
22372100	166268.2	165979.4	1181.881	18583.95	3879.17	11533.303	9.846869	8626847	1.024779	9.158174	12433.82	12451.43	170945	490.7852	490.7852	11.42533	25.354	35.2704	1.024779	25.63899	17802.7	178430.9	1193.59	190.747	19208.89	1164.729	9.368517	9.288489	1.024779	9.588907	
22372200	54572.5	54567.8	140.2602	5374.893	5322.988	16.7309	1.32067	10.17638	0.846277	10.39684	603.574	6039.671	2.67347	36.66761	26.6771	1.35105	12.57336	12.64873	0.846277	22.71053	614.676	67.0202	14.29337	564.561	569.656	168.897	10.897	10.7714	0.846277	10.28669	
22372300	24597.28	24568.68	12.96115	2505.662	2460.517	13.70343	0.813514	0.1019759	0.975921	9.938353	115.091	1180.688	0.11138	32.66788	33.57288	0.111428	24.53196	35.251	9.975921	34.90589	25756.37	62038.37	13.09253	254.089	2434.034	134.1556	13.909	13.909	9.36865	9.975921	
22373000	15436.3	15343.3	1124.658	171.740	1717.15	1439.688	0.921542	9.933545	0.781321	9.337404	9791.681	9851.1026	14.58817	45.5412	45.5412	18.64557	25.1419	26.17676	0.781321	22.23427	144.028	163284.3	1139.426	17595.32	17628.04	1458.333	9.44892	9.26381	10.7131	9.672498	
22374000	127438	125371.1	989.5891	13484.96	13277.82	1220.128	9.450141	0.844404	0.86256	477.872	4797.349	3.52613	175.2184	216.7284	3.186157	21.99902	22.1353	0.804402	22.28429	132022.6	130168.5	993.1228	1017.1	13494.55	123.641	9.64684	9.646066	0.804402	0.067686		
22375100	58581.52	58269.03	138.1827	5402.338	5322.167	14.30357	0.846786	0.942985	1.01373	492.085	4988.083	1.063987	164.3893	164.3893	1.04349	29.88422	30.40394	0.964252	30.29251	63510.61	62697.12	139.2467	5565.23	568.527	144.4091	11.41205	11.5313	0.964252	1.611036		
22376000	5474.98	5964.58	212.3337	5542.435	5518.345	12.79698	0.31719	0.304875	1.227436	0.41932	113.2157	1136.357	7.52356	50.88744	50.88744	0.590955	22.35898	22.35898	1.227436	1.227436	1.227436	1.227436	1.227436	1.227436	1.227436	1.227436	1.227436	1.227436	1.227436	1.227436	
22377000	25989.10	26111.34	2701.245	24380.43	24377.99	1673.655	1.65665	1.61710	1.61398	1.00615	13392.71	13519.31	62.79848	645.697	247.697	247.697	38.90898	20.75432	20.9505	1.61398	21.4948	27302.8	27463.27	2764.043	25025.73	25025.127	1752.654	9.16088	9.975921	9.61138	1.276611
22378000	83562.73	84180.29	223.5887	8861.34	9075.968	32.6206	9.302413	9.27506	0.961173	9.72515	172.009	932.778	197.1255	184.5833	9.15833	0.974068	19.2383	19.39649	0.961173	14.39678	85307.98	85904.3	224.515	902.17	2565.127	233.591	9.41026	9.372952	0.961173	9.495718	
22379100	40312.38	41005.84	53.71953	3863.851	3898.552	48.10289	0.43322	1.01822	1.116763	10.53																					

22421300 43834.46 39392.41 105.075 4676.485 4230.665 117.8307 9.373379 9.311164 0.891745 9.457138 3103.944 3093.976 1.809148 121.8121 121.8121 2.028772 25.4814 25.39957 0.891745 25.64663 46938.41 42486.39 106.8841 4798.297 4352.477 119.8595 9.782306 9.761427 0.891745 9.89024

22422100 9253.69 91407.36 392.641 9521.812 9440.013 456.0003 9.71587 9.68297 0.861061 9.917278 19700.53 19542.09 111.1476 101.119 1015.119 129.0821 19.40712 19.25104 0.861061 20.58299 11223.12 11094.95 503.7917 10536.93 10455.13 585.0825 10.64952 10.61196 0.861061 10.91092

22423100 26312.59 26240.07 16.24855 194.978 1922.403 7.341624 13.50588 13.64962 1.232069 13.59883 504.8124 505.5791 0.466932 19.97027 19.97027 0.210975 25.27819 25.31659 2.213209 25.41997 26838.4 26745.65 16.71548 1969.757 1942.373 7.552598 13.62523 13.76937 2.21231 13.71911

22423200 63889.35 64012.53 65.34234 5928.328 5853.621 53.7819 10.77696 10.95092 1.21495 0.90763 102.58 102.826 0.89233 48.45572 48.45572 0.734458 21.16572 21.22115 1.214951 21.346 64914.95 65130.82 66.23467 5976.783 5902.079 54.51635 10.86119 11.03523 2.124951 10.99254

22424100 97799.02 99245.16 709.5134 11083.88 11169.57 740.0505 9.823567 8.885319 0.958736 9.126175 2872.113 2858.958 2.189941 135.117 135.117 0.25649 21.15913 0.958736 21.38091 100671.1 102104.1 711.7094 11218.96 11304.68 742.3409 8.973304 9.032019 0.958736 9.276927

22424200 61428.9 61140.04 244.4552 6558.568 6505.845 276.0066 9.366207 9.39771 0.885666 9.565265 1430.408 1427.069 4.05103 64.64687 64.64687 0.578193 22.12648 22.07484 0.885666 22.17598 62859.31 62567.11 244.8603 6623.215 6570.492 276.646 9.490755 9.522439 0.885666 9.691043

22425100 40173.59 40172.25 58.32836 4763.107 4764.891 74.30801 8.434325 8.432984 0.788454 8.953763 434.8292 432.7616 0.139873 24.00266 24.00266 0.178193 18.11572 18.02958 0.788454 18.13758 40608.42 40615.01 58.46823 4787.109 4788.894 74.48621 8.482869 8.481084 0.788454 8.542316

22425200 41123.78 41428.45 50.49744 4882.544 4909.615 69.40317 8.424272 8.438432 0.727596 8.466363 142.8793 141.4887 0.94532 23.23391 23.23391 0.129924 17.7705 17.7107 0.727596 17.7883 41544.76 41840.94 50.59197 4905.778 4932.489 69.5331 8.468536 8.482105 0.727596 8.530485

22426100 59233.77 60622.29 141.2965 6273.741 6271.204 120.6768 9.439945 9.609365 1.170867 9.602786 3293.181 3295.303 1.563226 165.5041 165.5041 0.957139 19.89789 19.91071 1.174687 19.9799 62516.95 63557.59 142.8597 6439.245 6436.708 122.0076 9.708739 9.742329 1.170908 9.873939

22426200 48417.2 49071.15 64.3112 5510.185 5503.105 89.44545 8.373855 8.916992 0.719088 8.893749 830.0082 830.3749 0.11298 40.51494 40.51494 0.152136 20.46647 20.49553 0.719087 20.52941 48977.2 49901.52 64.42417 5550.7 5543.62 89.59156 8.923606 9.001613 0.719088 8.979259

22426300 74872.8 78812.17 220.9432 7627.47 7941.585 178.8398 8.910304 9.923985 1.235287 9.968622 1503.486 1508.072 0.654126 74.35396 74.35396 0.529533 20.28266 20.28234 1.235287 20.31945 76331.29 80320.24 221.5973 7701.824 8015.939 179.3893 9.910806 10.02007 1.235287 10.06733

22427100 29924.99 29822.13 12.16783 3533.432 3480.399 22.48532 8.469101 8.568593 0.541146 8.544127 1976.45 1965.139 0.182707 80.30981 80.30981 0.33763 64.61032 24.46948 0.541146 24.59045 31901.44 31787.26 12.35054 3613.742 3560.709 22.82295 8.827815 8.827229 0.541146 8.903757

22427200 40312 40674.48 42.04657 4804.517 4820.772 63.20806 8.390438 8.437338 0.665209 8.465149 1675.829 1673.777 0.26635 58.78343 58.78343 0.400401 28.50852 28.47362 0.665209 28.58616 41987.83 42348.26 42.31292 4863.3 4879.556 63.60846 8.633608 8.678713 0.665209 8.708712

22428100 107649.5 111266.5 652.841 12736.77 13092.74 727.0544 8.451865 8.498336 0.897926 8.694891 8988.574 8945.959 1.66665 104.3711 104.3711 1.299288 20.69331 20.5952 0.897926 20.94406 116638.1 120212.4 664.5076 13171.15 13527.11 740.0473 8.855575 8.88678 0.897926 9.098703

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22429100 98649.89 102948.3 509.8323 13039.52 13464.17 727.1205 7.565456 7.646093 0.701166 7.801208 2318.322 2333.81 1.803322 127.2888 127.2888 2.57189 18.21308 18.33476 0.701166 18.45326 10968.2 105282.1 511.6356 13166.81 13591.46 729.6923 7.66839 7.746196 0.701166 7.904339

22429200 15921.25 16079.98 2.65562 1737.73 1672.913 3.25702 9.162095 9.611966 0.695594 9.91059 216.3374 217.3895 0.022444 10.78787 10.78787 0.032266 20.05377 20.1513 0.695594 20.1316 16137.59 16297.37 2.288006 1748.518 1683.7 3.289285 9.229293 9.679494 0.695594 9.456541

22429300 35390.8 37011.18 42.45411 4350.501 4426.62 67.31748 8.13488 8.361048 0.630558 8.307826 446.7477 448.8955 0.97592 23.02796 23.02796 0.13889 19.45048 19.4935 0.630558 19.50661 35837.68 37460.08 42.5417 4373.529 4449.648 67.45607 8.194225 8.194662 0.630558 8.366555

22430100 17861.58 18166.85 3.508742 2189.795 2183.145 6.913472 8.156735 8.321415 0.507522 8.251192 205.6756 205.2913 0.016918 11.7366 11.7366 0.033335 14.2537 17.49155 0.507522 13.7822 18067.25 18372.14 3.52566 2201.532 2194.881 6.946808 8.206672 8.247065 0.507522 8.300752

22430200 89048.87 89036.98 274.6877 11122.85 11028.79 476.0172 8.005943 8.072411 1.279512 8.202902 1743.168 1745.207 0.723495 95.47285 95.47285 1.273696 18.25826 18.27962 0.57053 18.38774 90792.03 90782.19 275.4222 11218.32 11125.26 477.2909 8.093194 8.160006 0.57053 8.291247

22431100 10901.17 10903.63 179.5089 9622.952 9567.372 296.6045 11.32771 11.43228 1.570513 11.68144 1780.926 1782.31 2.17423 80.31509 80.31509 1.74091 22.17423 22.19147 1.570513 22.29116 110782.7 111159.1 381.7364 9072.838 9647.687 298.3455 11.41755 11.52184 1.570513 11.62912

22431200 49679.12 49370.92 115.1564 4141.605 4125.896 56.61605 11.84918 11.96611 2.033989 11.87651 860.6177 862.275 1.113752 97.12035 97.12035 0.54757 23.18453 23.22917 0.233969 23.36847 49939.74 50233.92 116.2702 4179.106 4163.017 57.16362 11.94986 12.06654 2.033989 12.07691

22432100 49860.97 49285.19 87.65631 6172.603 6100.186 137.0755 9.162095 9.611966 0.695594 9.91059 216.3374 217.3895 0.022444 10.78787 10.78787 0.032266 20.05377 20.1513 0.695594 20.1316 16137.59 16297.37 2.288006 1748.518 1683.7 3.289285 9.229293 9.679494 0.695594 9.456541

22432200 21398.63 21963.3 14.56017 2947.257 2966.491 30.21676 7.260523 7.4038 0.481857 7.867577 331.0348 332.0624 0.247453 17.51444 17.51444 0.05137 18.90068 18.97077 0.481857 18.96283 21728.66 22295.57 14.58492 2964.771 2984.005 30.26813 7.329287 7.471691 0.481857 7.436104

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22432400 30192.03 30632.15 12.16509 3719.892 3699.909 30.50258 8.116374 8.279162 0.398822 8.229742 530.5737 528.9052 0.395986 27.94047 27.94047 0.099256 18.98944 18.92962 0.398822 18.99255 30722.61 31161.05 12.20468 3747.832 3727.85 30.60184 8.197434 8.359888 0.398822 8.310381

22432500 29078 29266 30.30151 3800.585 3736.827 47.25761 7.650826 7.831939 0.641198 7.78546 501.9589 503.2003 0.06616 25.71003 25.71003 0.103181 19.52805 19.57214 0.641198 19.58601 29579.96 29797.8 30.36767 3826.295 3762.537 47.36079 7.730704 7.912162 0.641198 7.865758

22433100 29729.46 29834.2 26.08263 3493.363 3475.104 38.15472 6.508807 6.585124 0.683602 6.580149 1841.041 1844.016 0.1472 40.59337 40.59337 0.21533 45.38365 45.4534 0.683602 45.5353 3515.673 3517.85 26.22984 3534.532 3515.673 38.37006 6.832016 0.910558 6.68302 6.916538

22433200 6471.23 65593.31 107.452 7074.167 7143.234 147.7871 9.153195 9.182579 0.727073 9.256621 9574.188 9586.504 0.14797 36.879 36.879 0.36491 26.02537 26.05885 0.727073 26.7264 74325.41 75179.82 121.5317 7442.046 7501.114 167.152 9.987229 10.00914 0.727073 10.10305

22434100 45539.39 45990.8 31.161 5688.889 5745.264 74.99149 8.004971 8.004993 0.415527 8.005831 1211.976 1211.836 0.085314 99.80759 99.80759 0.205315 20.50457 20.50221 0.415527 20.53834 46751.37 47202.64 31.24631 5747.996 5804.372 75.19681 8.133507 8.133507 0.415527 8.183441

22434200 4359.85 42422.77 38.71132 5091.379 4958.345 112.0984 8.544413 8.519531 0.345333 8.624445 1339.997 1399.222 0.237036 71.41744 71.41744 0.686398 19.59201 19.59216 0.345333 19.62427 44490.195 43642 38.94836 5162.797 5029.763 112.7848 8.697213 8.676751 0.345333 8.780453

22434300 28802.57 29471.79 36.90136 4369.708 4486.784 106.4956 6.596681 7.211488 0.346506 6.596681 718.1244 719.2373 0.044478 35.00048 35.00048 0.128361 20.25047 20.24466 0.346506 20.56583 29537.7 30191.03 36.94584 4403.807 4421.792 106.624 6.703709 6.724734 0.346506 7.090148

22434400 103197.2 105411 10.00982 15068.44 11117.79 228.9159 8.583309 8.48129 441.202 9.627659 3567.55 3549.807 34.96355 225.4846 225.4846 79.24604 18.5217 15.74301 0.441202 19.05287 106764.8 108960.8 135.9618 10993.92 11343.27 308.1618 9.712158 9.960573 0.441202 9.786614

22434500 46751.72 46972.7 46.81032 5731.027 5319.448 103.0045 8.81937 8.830371 0.452134 8.830678 2349.538 2351.49 0.412278 120.8157 120.8157 0.911044 19.47639 19.46344 0.452534 19.52728 49011.26 49324.19 47.0253 5421.843 5440.263 103.9156 9.056194 9.060508 0.452534 9.144514

22434600 18356.02 18779.72 0.808617 2335.414 2418.946 20.2631 7.859857 7.763599 0.398193 7.84261 931.8017 932.2326 0.038257 49.22559 49.22559 0.096076 18.92921 18.93797 0.398193 18.9517 19897.82 19711.96 0.8106874 2384.64 2468.17 210.35918 8.088359 7.998462 0.398193 8.068714

22435100 47947.88 48727.9 93.60296 7669.569 6112.887 136.3756 7.876358 7.971472 0.688361 7.80583 944.346 947.6523 0.225952 53.7338 53.7338 0.28679 17.57453 17.63906 0.688361 19.19817 48982.22 49676.36 93.82855 6141.303 6166.621 136.7043 7.961213 8.055685 0.688361 8.090787

22435200 65984.03 67496.17 147.8243 7966.805 8074.307 175.8004 8.282578 8.359377 0.840625 8.404151 597.6761 586.2946 0.197527 33.83569 33.83569 0.234976 17.66408 17.68236 0.840625 17.73187 66581.71 68094.47 148.0219 8000.441 8108.143 176.0854 8.322255 8.398282 0.840625 8.443632

22436100 7418.3 68453.02 270.4793 8487.803 8619.195 344.0952 7.860492 7.941927 0.78606 8.407583 1810.317 1981.989 0.770411 95.62119 95.62119 0.979749 18.93218 18.94966 0.78606 19.03194 46751.37 48582.62 270.6501 8583.424 8714.816 345.075 9.983832 9.982707 0.786069 8.170886

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22436300 14901.4 15377.59 544.2289 16017.44 17589.25 805.6854 8.761683 8.74261 0.675486 8.644502 1329.351 1329.355 0.016112 14.83944 14.83944 0.023852 22.17143 22.20137 0.675486 22.20371 149430.3 154105.3 544.245 17032.27 17604.08 805.7092 8.773363 8.753951 0.675486 8.956121

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22437200 29037.9 30421.87 26.9683 4032.23 4025.167 47.15536 7.348562 7.470686 0.557264 7.494923 821.6634 822.5402 0.035113 24.82329 24.82329 0.098213 33.0415 33.13582 0.557264 33.17192 30452.76 31244.41 27.03841 4057.053 4096.988 47.24817 7.506127 7.626189 0.557264 7.607715

22437300 40363.74 40748.64 54.17172 5305.544 5310.85 99.54019 7.607842 7.6795 0.54422 7.710884 2298.489 2295.615 0.426249 105.8163 105.8163 0.78323 21.7215 21.69435 0.54422 21.78654 42662.23 43080.29 54.59797 5411.36 5416.667 100.3234 7.883827 7.953285 0.54422 7.987536

22437400 21178.91 21262.96 9.054816 2483.265 2485.965 13.69204 8.50961 8.622478 0.66132 8.597868 1868.1255 1686.6921 0.034889 25.9171 25.9171 0.055256 26.49582 26.51764 0.66132 26.58127 1967.04 21951.68 9.089706 2514.794 2491.966 13.7448 8.695359 8.68098 0.54422 7.774183

22437500 34048.37 30976.17 14.6732 3708.981 3722.741 25.00866 8.198578 8.320797 0.586908 8.2857 1415.456 1417.20

22451100	78468.9	79353.84	433.4399	6527.605	6523.813	171.8638	12.02109	12.16372	2.521996	12.22009	3215.669	3225.13	12.00407	129.3039	129.3039	4.759975	24.86907	24.94224	2.521996	25.32536	81684.57	82579.88	445.4439	6656.909	6653.117	176.6236	12.27065	12.41207	2.521996	12.47339
22452100	97421.04	100953.8	647.289	11910.35	12228.99	553.4996	8.179529	8.255282	1.169448	8.383315	1788.102	1789.332	5.038012	71.54402	71.54402	0.4539	24.99303	25.01022	1.169448	25.07746	99209.14	102743.1	647.8198	11981.89	12300.54	553.9534	8.279923	8.352794	1.169448	8.483665
22452200	87900.98	98716.87	407.7683	9821.849	9258.85	453.9405	8.949536	9.093124	0.898286	9.214962	3566.815	3559.437	1.865224	160.1165	160.1165	2.076426	22.27637	22.20320	0.898286	22.39727	91467.8	90724.3	409.6335	9981.966	9745.917	456.0168	9.163305	9.308955	0.898286	9.432531
22452300	8966.1	89118.62	353.7534	10001.31	10005.94	391.5159	8.795455	8.906594	1.363285	9.000489	2932.908	2940.023	2.036401	136.6919	136.6919	1.493745	21.45634	21.5084	1.363285	21.5929	90989.01	92058.84	535.7897	10138	10142.63	393.0137	9.866163	9.076428	1.363285	9.172644
22453100	67915.9	71925.63	169.815	8390.084	8343.782	201.2256	8.243491	8.620267	0.643903	8.502478	106.6741	107.0667	0.005552	5.242375	5.006553	20.34843	20.42333	0.643903	20.49301	90829.26	72032.7	169.8205	8395.326	8349.024	201.2322	8.25108	8.627679	0.843903	8.53123	
22453200	80441.91	83296.47	187.8425	9606.935	9315.547	220.4915	8.376254	8.941876	0.851926	8.74677	112.3888	112.6278	0.003858	5.641732	0.004529	19.92097	19.96333	0.851926	19.94982	80554.3	83411.1	187.8464	9609.208	9321.188	220.496	8.383033	8.948548	0.851926	8.753524	
26205000	2845313	4100433	0	29644.9	29465	0	96.56618	139.1628																						
26206000	26842.64	27943.14	0	575	575	0	46.68286	48.59677																						
26207000	32793.13	38602.3	0	792	792	0	41.40547	48.74028																						
26208000	492045.2	489239.9	0	17459	17459	0	28.1829	28.02222																						
26209000	35871.32	38720.23	0	25958	2598.5	0	13.80463	14.901																						
26210000	23014.93	21063.64	0	2344.5	2344.5	0	9.81656	9.884279																						
26211000	551.6212	574.4714	0	76.49999	76.5	0	7.210735	7.509431																						
30000171	4239029	4530882	407097.7	622304.3	646028.3	232437	6.811826	7.013443	1.751433	8.703702	156432.2	157237.8	3615.515	9176.746	9176.746	2063.35	17.04659	17.13438	1.752255	19.03326	4395461	4688120	410713.2	631481.1	655205	234500.3	6.960559	7.155196	1.75144	8.242715
30000172	2597419	2621095	234911.3	327308.6	327279.7	68371.55	7.935687	8.00873	3.435805	8.501296	74167.23	74251.89	2355.17	4317.712	4317.712	684.1631	17.17744	17.19705	3.44241	18.36991	2671586	2695347	237266.5	331626.3	331597.4	69055.71	8.056013	8.12837	3.435871	8.633359
30000173	2052095	2075078	159290.4	27263.7	274057	53624.96	7.53716	7.571701	2.970453	8.053413	69480.88	69502.38	1539.046	3892.872	3892.872	520.1002	17.84309	17.85376	2.959133	18.91425	2121556	2144580	160829.4	276156.5	277949.9	54145.06	7.682438	7.715708	2.970344	8.211247
30000174	189177.38	1911222	124358	251658.9	256809.9	45346.46	7.517073	7.563777	7.736965	8.016072	111799.8	111830.1	3115.743	6162.567	6162.567	1139.515	18.17097	18.14667	2.734271	19.73017	2003718	2023052	127473.7	257821.5	258843.5	46575.98	7.771727	7.815735	2.736899	8.294805
30000175	686227.3	692618.3	16415.05	92942.99	92531.93	6244.238	7.383314	7.487343	2.628832	8.063763	25406.29	25769.86	21.1531	1567.449	1567.449	16.20869	16.44064	6.294202	16.68996	171633.5	175858.2	16629.21	94510.44	94009.38	6325.684	7.529682	7.636481	2.62884	7.754885	
30000176	2310757	2352080	148686.3	267169.6	269017.8	16167.61	8.649028	8.743184	3.220577	9.212614	116033.1	116264.6	3244.07	6481.78	6481.78	10.05193	19.70143	19.73374	3.221402	19.10402	2426790	2468322	151930.4	273651.3	275500.5	47173.8	8.868183	8.959412	3.262964	4.498494
30000177	1500652	1510047	83921.26	18845.45	187699.9	33684.92	7.962783	8.045005	3.207753	8.614754	76143.59	76984.66	1460.531	4416.397	4416.397	632.3938	17.24111	17.36362	3.290927	18.45857	1567696	1596731	85381.8	192870.9	192116.3	36997.31	8.175241	8.259223	2.307784	8.854517
30000178	72857.14	74167.74	0.23445	59.8307	83407.83	8805.954	8.733679	8.834506	2.662458	9.124357	37449.32	37501.36	565.1039	2040.858	2122.499	18.37529	18.37529	2.662458	18.73272	765908.6	779178.8	24010.69	85484.72	85993.2	9018.243	8.96335	9.060306	2.662458	9.36486	
30000179	60743.31	609358.9	10837.73	70266.96	70285.09	4393.254	8.663291	8.669618	2.466903	8.666591	33706.61	33782.43	126.8199	1598.132	1598.132	9.0211204	20.09126	21.1387	2.462424	21.66847	642449.8	643141.4	11064.55	71865.09	71883.21	4485.367	8.939683	8.947032	2.466811	9.151944
30000180	460467.46	4599714	78316.64	499352.8	497635.7	9.333032	9.243135	4.796357	10.21047	22346.97	228215.7	226.8194	11429.8	11429.8	3242.219	30.38919	30.96672	4.699542	27.90882	4829945	4827930	798401.5	157082.6	157082.6	170001.6	9.57391	9.483906	4.699645	10.49892	
30000181	4524863	4458420	933592.9	380239	380122.2	135865.5	11.89998	11.72844	6.871451	12.88957	183197.2	181268.1	12772.66	7595.31	7595.31	1858.221	24.11978	23.8658	6.873596	26.7798	4780832	4639508	946365.6	387834.3	387717.5	137723.7	12.13929	11.96621	6.87148	13.17153
30000182	1346667	1347911	49822.29	169104.4	169683.3	33045.3	7.961831	7.943688	1.507697	8.649258	85055.02	85696.19	977.0051	4182.873	4182.873	526.2271	33.24102	32.4874	1.514565	31.67816	1431722	1433607	50619.3	173232.3	1738661	13571.53	8.260415	8.254655	1.507804	8.974967
30000184	211721.1	215352.7	2395.83	25398.29	25691.56	2048.406	8.336038	8.382234	1.169036	8.659749	6853.838	6972.785	20.02772	486.8558	486.8558	17.13182	16.84587	17.13822	1.169036	17.33234	218575	222325.5	2415.858	25805.15	26098.42	2066.538	8.470208	8.518734	1.169036	8.79837
30000185	171680	1777200	126004	205779.3	204213.3	29931.43	8.561014	8.702666	4.208757	8.979806	71129.69	71920.32	2043.053	3916.039	3916.039	488.346	18.16368	18.36558	4.183618	20.1	1832809	1849120	128047.7	206965.4	208129.3	30419.78	7.840342	8.884478	4.209337	9.17356
30000186	231700	2270095	263018.8	223843.1	223007.7	44712.43	10.32732	10.17945	5.882454	10.73953	67571.0	68913.57	2592.018	3155.54	3155.54	590.3328	21.99445	21.17342	5.874389	22.63073	2379211	2336908	260101.8	226998.7	226163.1	45221.76	10.48117	10.3284	5.882362	10.90873
30000187	3269709	3264146	47415.7	553336.6	550429	103418.1	9.253807	9.314715	4.558348	10.09822	2303088	231194.7	19970.14	12154.47	12154.47	4398.382	18.95506	19.02137	4.540338	22.17985	3500098	3495341	491385.8	365491.9	362585.3	107816.5	9.576247	9.640099	4.557614	10.48604
30000188	925791.4	931045.6	40081.84	99435.79	99268.41	10489.33	9.310444	9.379072	3.821202	9.652559	91257.58	91676.21	540.263	1974.294	1974.294	141.3856	46.2229	46.43494	3.821202	47.1905	1017049	1022722	40622.11	101410.1	101242.7	10630.71	10.10186	9.827202	4.557614	10.41104
30000189	2454761	2451957	231531.8	327315.3	326015.8	73526.64	7.583084	7.520974	3.148951	8.113761	78856.71	78856.45	247.121	4699.496	4699.496	786.356	16.77982	16.71785	3.150136	17.69043	2533616	2530522	234008.9	32814.8	330715.3	74312.99	7.714868	7.951663	3.148964	8.259215
30000190	505589.8	482487.3	10469.95	83475.73	83793.4	4013.471	10.01589	9.77124	2.608702	10.2002	18571.77	18805.87	100.5494	900.5946	900.5946	172.6523	20.60218	20.88496	2.607082	22.76993	542161.6	501296.1	10920.35	51379.38	52087.9	4186.123	10.20179	9.756708	10.20179	10.40848
30000191	7025503	7278587	1491046	1003520	1009417	590111.1	7.000856	7.210682	2.526721	9.005344	35493.72	354937.4	214.074	21858.51	21858.51	10901.89	16.23081	16.23749	2.517076	20.79636	1380441	7633524	1518487	1025379	1031276	601013	7.197769	7.492524	2.526546	9.271153
30000192	1570789	1670109	71168.4	190563.7	190563.7	10501.68	8.242854	8.699363	3.381994	9.24805	6772.33	67687.66	2547.21	3222.533	3222.533	756.6185	21.00901	21.00449	3.379789	23.78814	7384841	1737796	1734275.6	193786.3	195203.1	51368.3	8.455146	8.902054	3.381961	9.48567
30000193	64089.9	706396.9	70663.75	91781.52	92817.94	33525.93	6.938367	7.610565	2.000336	8.552913	33180.38	33249.52	618.3921	1344.628	1344.628	310.9664	24.67625	24.72768	1.988614	27.67178	674170.3									

32535000	119343	11907773	453.7177	14652.22	14532.92	326.0569	8.145046	8.193624	1.391529	8.245812	3816.038	3834.573	3.491045	207.4608	207.4608	2.508784	18.39402	18.48336	1.391529	18.54239	123159.1	122911.9	457.2087	14859.68	14740.38	328.5657	8.288135	8.338446	1.391529	8.390883	
32536000	69084.35	71152.26	149.6546	8755.935	8997.244	171.1211	1.789003	7.908228	0.874554	7.967609	636.2729	640.5862	0.171279	30.88327	30.88327	0.08131	20.60251	20.74218	0.876632	20.69844	69720.62	71792.84	149.7259	8786.818	9028.127	171.2024	7.934683	7.952131	0.874555	8.012117	
32537000	431107.6	446481.9	124256.6	124856.6	60679.34	10746.33	7.263859	7.358054	1.15654	7.916725	21585.6	21854.34	57.4946	1284.73	1284.73	136.1786	16.80166	17.01084	1.15654	17.87679	452693.2	468336.2	12586.06	60634.39	61964.07	10882.51	7.465947	7.55819	1.15654	8.131724	
32538000	178760	180131.3	544.244	18431.46	182507.1	64.4877	9.698635	9.698633	0.918235	9.934855	35552.2	36280.79	120.5316	1978.276	1978.276	31.2644	17.95563	18.3396	0.918235	18.73884	214281.3	216412.1	684.7756	24049.74	20228.97	745.7521	10.49897	10.68601	0.918235	10.77906	
32539000	95859.48	96348.11	244.9084	11875.11	12000.91	286.3969	0.872205	8.195056	0.851366	8.223424	5358.858	5423.836	1.695358	255.7081	255.7081	1.969805	20.59693	21.21105	0.872205	21.16218	101218.3	103771.9	246.6038	12130.96	12256.62	288.3667	8.343801	8.46667	0.851514	8.495866	
32540000	94709.91	93567.54	277.222	10052.88	9700.318	331.4577	9.42117	9.645821	0.836372	8.769804	11110.93	11321.05	33.20574	648.173	648.173	39.70212	17.14193	17.4661	0.836372	17.82429	105820.8	104888.6	310.4277	10701.05	10348.49	371.1598	9.888824	10.13564	0.836372	10.17483	
32541000	358120.2	333407.3	2565.168	43501.89	39710.78	2731.169	8.23229	8.395887	0.93922	8.560055	6068.112	6060.955	3.600033	299.291	299.291	3.577472	20.27496	20.25104	0.93922	20.37918	364188.3	339468.2	2568.528	43801.18	40010.07	2734.747	8.314578	8.484569	0.93922	8.64724	
32542000	39559.31	40141.98	41.17278	4179.402	4166.982	40.71365	9.465303	9.633345	0.911277	9.591051	630.9474	640.9816	0.240494	35.39143	35.39143	0.237812	17.82769	18.11211	0.911277	18.02662	4019.26	40782.96	41.41328	4214.794	4202.374	40.95146	9.535521	9.704743	0.911277	9.662096	
32543000	75468.82	75927.81	146.965	9256.308	9255.344	172.5073	8.153232	8.203673	0.851935	8.247368	1350.303	1359.964	0.747476	67.76603	67.76603	0.877386	16.85578	17.7819	0.851935	18.0765	76819.13	77287.77	147.7125	9332.788	9331.823	173.3847	8.231101	8.282173	0.851935	8.326067	
32544000	141639.6	134287.3	642.1176	16649.12	16668.4	720.6636	9.507172	8.628745	0.891009	8.737719	5926.712	5996.754	5.292734	331.0839	331.0839	5.94016	17.90094	18.11249	0.891009	18.16164	147563.6	149824.1	647.4103	16980.21	16999.48	726.6037	8.690333	8.813451	0.891009	8.923694	
3261800	86790.1	86718.01	103.5586	10859.09	10801.38	104.7851	7.992388	8.028417	0.992104	8.044471	8702.288	8801.67	0.384572	314.3657	314.3657	3.109121	27.68205	27.99819	0.992104	27.97354	95492.38	95519.68	107.0403	11173.46	11115.75	107.8922	8.546357	8.593184	0.992104	8.806568	
32625000	89222.57	89502.59	262.4004	12046	12047.68	333.4278	7.406819	7.429029	0.786978	7.510977	1757.043	1763.646	0.704494	107.8503	107.8503	0.895188	16.29149	16.35272	0.786978	16.38685	90979.62	91266.24	263.1049	12153.85	12155.53	334.3229	7.48566	7.508206	0.786978	7.590501	
32627000	103487.2	103468.1	234.6911	14735.25	14624.06	312.4038	7.023108	7.0752	0.751243	7.116789	1530.968	1538.166	0.516535	95.32007	95.32007	0.687574	16.06165	16.13685	0.751243	16.15481	105018.2	105006.3	235.2077	14830.57	14719.38	313.0914	7.081201	7.133881	0.751243	7.175509	
32629000	81114.05	82975.7	110.8511	10647.89	10604.83	157.198	7.617855	7.824329	0.705168	7.773162	1748.516	1782.084	0.44823	112.0714	112.0714	0.635635	15.6018	15.90132	0.705168	15.79435	82862.58	84757.78	111.2993	10759.96	10716.9	157.8336	7.701014	7.908793	0.705168	7.857256	
32631000	70264.07	71718.14	137.9999	10190.97	10232.49	186.7521	6.894738	7.008865	0.738947	7.009253	3722.068	3796.437	0.294276	95.18127	95.18127	0.396926	39.10504	39.88638	0.741387	39.57669	73986.14	75514.58	138.2942	10286.15	10327.67	187.149	7.192791	7.311868	0.738947	7.312126	
32632000	71469.1	73943.2	179.9842	10531.29	10683.79	175.3095	6.786355	6.921066	1.026666	6.902751	1312.046	1342.583	0.339186	58.63952	58.63952	0.32939	21.99961	22.51164	1.02974	22.3144	72781.15	75285.78	180.3234	10590.93	10743.43	175.6388	6.872023	7.007613	1.026666	6.989392	
32633000	105125.3	108104.1	259.635	13731.99	13747.07	368.3224	7.655501	7.863789	7.04912	7.855548	2995.149	3071.94	0.896248	166.1018	166.1018	1.270257	18.03201	18.49432	0.705565	18.33056	108120.4	111176	260.5313	13898.1	13931.17	369.5927	7.779515	7.990701	0.70475	7.981871	
32634000	64153.21	64877.64	90.4259	8648.644	8557.834	118.9594	7.417719	7.581081	0.760702	7.545879	1225.048	1225.048	0.329067	72.95178	72.95178	0.429109	16.41671	16.79258	0.766896	16.6591	66102.69	90.82166	8721.596	8630.786	119.3885	7.492991	7.658942	0.760702	7.622744		
32635100	2879.551	2966.274	194.9279	253.0163	260.5786	0.155403	1.383642	1.250362	1.138524	574.8962	578.254	0.272779	36.99971	36.99971	0.21769	15.53765	16.55564	1.253062	16.63037	3454.448	3545.528	0.467508	290.016	297.5783	0.373093	11.91123	11.41261	0.96262	1.91971		
32635200	65880.54	66940.31	134.1019	7965.99	7933.183	100.6262	8.285684	8.438014	1.323673	8.406761	984.7751	1003.596	0.80734	25.55871	25.55871	0.605805	18.73667	19.00476	1.323673	19.01674	66665.32	67943.91	134.9027	7979.549	7985.742	101.232	8.354523	8.508152	1.323673	8.476666	
32635300	12416.73	13950.45	19.7022	9263.57	3979.445	15.29311	8.279076	8.531454	1.290138	8.406214	504.9822	515.2122	0.134254	27.25916	27.25916	0.103992	15.82052	18.90055	1.291005	18.76167	33319.73	34465.67	19.86447	3990.836	4006.704	15.3971	8.349061	8.601999	1.290138	1.489642	
32753100	9238.32	98735.22	291.5138	9530.296	9374.969	357.2774	7.94076	8.153179	0.815931	8.1205	7064.097	7899.876	15.1863	485.2563	485.2563	13.34553	16.39084	16.24632	0.815931	16.24915	100436.4	106635.1	307.3301	10016.55	9861.125	376.6229	10.02705	10.81358	0.816015	10.60266	
32753200	75459.8	75612.05	177.9023	7370.7178	7170.994	204.4798	8.028437	8.044515	0.870322	8.36748	7356.611	7553.191	15.02823	451.059	451.059	17.26689	16.96085	16.74546	0.870322	16.93309	79906.45	83165.23	192.9305	7758.335	7622.053	221.6766	10.29049	10.74013	0.870322	10.74489	
32753300	18284.87	18382.34	17.79948	1303.65	1613.375	12.6045	10.73665	11.39372	1.41136	11.09304	1140.876	1144.927	1.530174	63.74924	63.74924	1.083508	17.89631	17.95896	1.412241	18.06964	19425.75	19527.26	19.31965	1766.799	1677.124	13.688	10.99488	11.6433	1.411424	11.55015	
32753400	31491.49	33047.35	29.17447	3082.862	3030.588	35.94418	10.3046	8.81401	10.21502	10.3046	8184.01	8146.46	7368.166	603759	406.304	406.304	11.73461	18.13461	18.63008	0.818413	18.63967	38859.66	40616.83	39.02052	3489.166	3436.892	47.67879	11.13724	11.81948	10.3046	11.54866
32836100	68805.4	85522.27	631.6421	9426.472	9464.2	869.022	7.299168	9.007968	0.726842	8.513428	3874.72	3851.763	3.372378	141.4461	141.4461	4.639766	27.39361	27.23131	0.726842	27.75577	72680.12	89104.03	635.0145	9567.919	9605.646	673.6618	7.596231	9.276214	0.726842	8.80601	
32836200	36325.92	40116.67	44.06002	3738.799	3715.578	10.96421	9.715933	10.79694	1.075574	10.30547	1691.886	1685.399	0.844472	59.43497	59.43497	0.785136	28.46611	28.35703	1.075574	28.59335	88017.8	41802.27	44.90449	3798.234	3775.013	41.74394	10.00934	11.07341	1.075574	10.59221	
32836300	94120.24	53652.02	88.96822	5508.631	5466.013	107.1796	9.915145	9.615567	0.830085	9.435477	1713.915	1710.861	0.957485	45.45206	45.45206	1.15348	26.18581	26.13916	0.830085	26.59739	50824.16	55362.88	89.9257	5574.083	5531.465	108.3331	9.117941	10.00872	0.830085	9.647635	
32836400	20896.68	23010.13	43.59493	2271.081	2282.546	131.8272	9.201201	10.08091	1.369286	9.70041	630.4756	639.9215	0.379196	23.87559	23.87559	0.27693	26.6267	26.80233	1.369286	26.75172	21527.15	23650.05	43.97413	2294.957	2306.421	32.11464	9.380198	10.254	1.369286	9.877572	
32837100	36971.66	67397.16	298.6274	6339.629	6271.442	211.8273	9.558506	10.78857	1.346246	10.3408	3607.028	3582.271	0.844554	124.6716	124.6716	1.474243	18.93224	19.73366	1.346246	19.66588	64001.19	71519.42	305.0519	6443.041	624.8164	226.5647	9.933383	11.13695	1.346246	10.69888	
32837200	37584.85	39993.42	55.48903	3959.094	3929.846	363.10395	9.488244	10.1005	0.879327	9.885116	1030.584	1020.945	0.556078	40.5408	40.5408	0.63239	23.14022	22.92157	0.879327	23.18928	389										

32951200 40953.2 40778.92 16.45552 4171.298 4070.135 30.73753 9.817856 10.01906 0.535356 9.952344 4534.849 4606.694 1.369848 270.5756 270.5756 2.558762 16.76001 17.02553 0.535356 16.97048 45488.05 45385.62 17.82536 4441.874 4340.711 33.29629 10.24074 10.4558 0.535356 10.38437

32951300 84582.81 86591.13 181.0374 10960.74 11045.63 301.492 7.716889 7.839405 0.600472 7.878088 3754.99 3836.29 0.728175 186.0425 186.0425 1.212671 20.1835 20.6205 0.600472 20.46675 88337.8 90427.41 181.7656 11146.78 11231.67 302.7047 7.924959 8.050112 6.600472 8.089577

32951400 20828.49 21435.71 6.835996 27900.047 2790.478 294.5876 7.484636 7.695469 0.468708 7.806843 807.436 826.3668 0.02579 36.99882 36.99882 0.055024 22.18303 22.70312 0.468708 22.4597 21689.92 22262.08 6.861786 2826.446 2821.896 7.0478 14.63978 8.89448 7.379322 7.880416 7.804001

32952100 184768.9 192323.5 734.1 23613.65 23974.84 1075.449 7.824665 8.018132 0.682599 8.089521 4490.325 4565.804 2.15482 278.156 278.156 1.35679 16.14319 16.41454 0.682599 18.97677 189259.3 19679.93 736.2548 23891.81 24253 1078.606 7.921512 8.11443 0.682598 8.186814

32952200 257941.4 266731.6 1219.607 31095.21 31534.26 1986.01 8.295214 8.458472 0.614099 8.63656 2766.583 2726.578 0.515285 149.7693 149.7693 0.897014 17.81795 18.20519 0.614578 18.06383 260610 269458.2 1220.158 31244.98 31684.02 598.907 8.34086 8.56435 0.614099 8.677877

32953100 23565.8 229803 626.9701 25523.4 24798.8 1108.211 9.24077 9.266699 0.56575 9.448811 9395.254 9454.271 0.121102 739.8231 739.8231 215.822 12.69933 12.7791 0.56575 14.81806 245251.1 239257.3 749.0714 26263.22 25538.63 1324.033 9.338195 9.368449 0.56575 9.583603

32953200 29653.12 29531.36 23.48559 3496.021 3496.004 324.2269 8.465606 8.447176 0.686258 8.99037 720.9105 702.5908 0.084145 42.1597 42.1597 0.122614 16.67257 16.66499 0.686258 16.69206 3067.03 30233.95 23.56974 3538.181 3538.163 34.34531 8.554405 8.545097 0.686258 8.588103

32955100 13257.7 131365.7 387.0875 17382.63 16948.06 657.9318 7.666139 7.751075 0.58834 7.847182 2933.089 2956.851 0.842396 171.2658 171.2658 1.318118 17.12595 17.26469 0.58834 17.26503 36190.8 134322.5 387.9298 17553.9 17119.32 659.3636 7.758434 7.846252 0.58834 7.941627

32955200 106348.4 108663.7 363.6885 14782.18 14697.88 106.9125 7.21242 7.393149 0.595267 7.444778 4308.881 4371.471 1.953526 249.0286 249.0286 3.281794 17.30277 17.55409 0.595267 17.54008 110657.3 113035.1 365.6421 14994.21 14946.91 614.2544 7.780003 7.562429 0.595267 7.615092

32956100 131188.4 137494.5 880.2507 18006.78 18510.88 1115.845 7.2855 7.427771 0.788865 7.564661 7884.29 8030.394 21.16752 466.5811 466.5811 0.683289 18.99801 17.21115 0.788865 17.53614 139072.7 145524.9 901.4182 18473.36 18977.46 1142.678 7.528283 7.668305 0.788865 7.813527

32956200 158149.5 155897.8 397.7501 17172.47 17096.65 495.8554 8.20948 9.118618 0.802149 8.296892 9347.971 9357.236 12.26595 462.2487 462.2487 15.29135 20.22892 20.24286 0.802149 20.55963 167497.5 165255.1 410.016 17634.72 17558.9 511.1468 9.498167 9.114171 0.802149 8.582436

32957100 88928.13 90013.1 147.3775 12087.37 11908.39 185.6134 7.357109 7.558797 0.794003 7.509144 1011.34 1028.129 0.31041 55.52232 55.52232 0.390943 18.21501 18.5174 0.794003 18.42829 8939.46 91041.23 147.688 12142.9 11963.91 186.0043 7.406755 7.609653 0.794003 7.559654

32959100 176254.2 176309.2 500.1162 18107.36 17749.96 625.5471 9.733843 9.932936 0.799486 9.992779 30783.27 31478.32 97.48174 1890.061 1890.061 121.9305 16.28692 16.65466 0.799486 16.99312 207037.4 207787.5 597.5979 19997.42 19640.02 747.4777 10.35321 10.5798 0.799486 10.65127

32959200 64156.38 63662.29 94.40167 7868.81 7649.202 140.1189 8.15325 8.322735 0.673725 8.305706 7127.035 7311.635 3.334057 402.6527 402.6527 4.948689 17.7002 18.15866 0.673725 18.03613 71283.41 70973.92 97.73573 8271.463 8051.855 145.0676 8.617993 8.814605 0.673725 8.787081

32959300 73581.63 73572.09 77.6068 8258.838 8097.906 133.1414 8.909441 9.085323 0.58289 9.065564 18020.11 18396.46 24.21997 1008.21 1008.21 41.55151 17.87338 18.23675 0.58289 18.42268 91601.73 91958.55 101.8268 9267.048 9106.116 174.6929 9.884673 10.09855 0.58289 10.08098

32961000 203261.4 203140.6 948.8121 22508.76 22002.3 1114.233 9.030324 9.232697 0.851539 9.342921 26390.05 26933.55 60.54517 1465.745 1465.745 71.06345 18.00453 18.37533 0.851597 18.62067 229651.5 230074.1 1009.357 23974.51 23468.04 1185.296 9.578985 9.803719 0.851596 9.916633

32966100 69802.83 70925.3 95.39231 9276.503 9216.482 153.0774 7.524692 7.695484 0.623164 7.688126 3528.677 3562.821 0.783042 197.6867 197.6867 1.272606 17.84985 18.02256 0.623164 17.99211 73331.51 74488.12 96.18536 9474.189 9414.169 154.35 7.740135 7.912341 0.623164 7.885309

32966200 42998.14 43855.07 33.51885 5538.597 5554.347 78.7859 7.83364 7.895629 0.425048 7.882606 2625.168 2643.413 0.958354 167.1687 167.1687 2.254694 15.7037 15.81284 0.425048 15.86238 45623.32 46498.48 34.4772 5705.766 5721.516 81.11359 7.996003 8.126952 0.425048 8.116611

32966300 9406.84 9433.996 140.7112 1122.802 1001.301 3.807807 8.059222 8.339745 0.363642 8.206381 991.2794 1002.338 0.08558 64.08988 64.08988 0.235432 16.75955 16.63956 0.363642 16.99312 10040.19 9436.334 149.931 9436.334 9436.334 1186.891 0.106216 8.459229 8.774792 0.363642 8.624227

32967000 252617 252308.22 1002.991 24996.28 24449.96 999.9322 10.10619 10.38199 1.003069 10.43326 42653.75 43755.93 3.71795 2053.068 2053.068 31.3944 20.77543 21.31227 1.003069 21.70834 295270.8 297595.1 1134.789 27048.37 26503.04 1131.318 10.916 11.22871 1.003069 11.28803

32969100 54742.3 57104.18 41.84353 70951.753 7184.25 92.88689 7.719367 7.948523 0.450478 7.88305 2174.876 2215.9 0.717152 126.6182 126.6182 0.603253 17.17665 17.50064 0.450478 17.97687 59507.18 59320.07 42.11528 7218.171 7101.868 94.9014 7.885263 8.119558 0.450478 8.049326

32969200 122847.7 116152 366.9986 16033.86 14147.52 353.9376 7.661738 8.210058 0.687344 8.048998 2038.664 2075.598 0.683194 108.9467 108.9467 0.964865 18.70596 19.04485 0.687344 18.95627 124885.9 118227.6 367.6618 16142.85 14256.51 534.9025 7.736301 8.292885 0.687344 8.128254

32970000 12966.65 130097.1 281.7685 1544.78 15309.53 290.4965 8.363021 8.497789 0.969959 8.501225 8814.002 8921.596 0.701223 43.9181 43.9181 0.870717 18.85529 20.09766 0.969959 20.18748 38020.5 39018.7 290.4698 15893.65 15753.43 299.4662 8.684002 8.824659 0.969959 8.828381

32972100 13075.55 169062.6 753.8925 22052.85 21683.68 1265.066 7.710363 7.796786 0.589522 7.966392 4612.699 4681.269 1.678762 263.3672 263.3672 2.817084 17.5434 17.77468 0.589522 17.73618 174648.2 173743.8 755.5714 22316.22 21947.04 1267.903 7.826065 7.916502 0.589522 8.085441

32972200 5357.18 5383.73 0.539995 695.7322 61.0637 7.704724 8.685276 7.994784 0.783326 7.878585 109.0371 112.1492 0.06631 6.227362 6.227362 0.002868 17.50936 18.00911 0.783326 17.73618 17464.46 1545.155 5495.88 0.546306 7.919565 69.6327 0.715692 7.786995 0.806544 0.763326 7.938066

32972300 18601.77 19303.29 15.83689 2437.301 2492.991 12.66734 7.632116 7.743026 1.249962 7.704781 325.0111 330.7295 0.043043 19.05436 19.05436 0.034436 17.05705 17.35716 1.249962 17.22154 18926.78 19634.02 15.87673 2456.355 2512.045 12.70177 7.705227 7.81595 1.249962 7.777898

32974000 104943.3 106737.7 3.63604 14405.45 14376.92 520.2502 7.284973 7.424241 0.64316 7.478081 2595.55 2661.655 0.799373 159.8855 159.8855 1.242883 16.20338 16.64725 0.64316 16.50217 170758.9 190399.4 335.4034 14565.34 14536.81 521.493 7.383205 7.525681 0.64316 7.589653

32975100 22471.74 224892.6 6.839907 270.8031 2593.136 14.0826 8.311166 8.672743 0.485628 8.55051 2857.331 2879.344 0.724383 177.4337 177.4337 4.194163 16.16336 16.22772 0.485628 16.50217 25329.07 25368.96 7.56329 2770.572 15.57425 8.791047 1.956581 0.485628 8.993681

32975200 41065.1 41755.52 38.0094 4694.622 4567.002 60.90188 8.749715 9.098641 0.624109 8.967768 17169.518 1734.554 0.280853 84.57147 84.57147 0.450006 20.22975 20.50992 0.624109 20.42521 42787.46 42888.07 38.29025 4779.193 4651.574 61.35188 8.952863 9.306113 0.624109 9.182776

32975300 20722.23 21035.2 5.749029 2609.982 2534.93 12.90526 7.939608 8.298139 0.454579 8.135548 640.2968 648.8522 0.021581 34.65027 34.65027 0.044843 14.98817 18.72575 0.454579 18.62505 21362.53 21684.05 5.770608 2644.632 2569.58 12.95371 8.077695 8.438753 0.454579 8.275077

32975400 39519.96 40625.81 43.97027 5164.333 5218.313 75.02455 6.752481 7.785239 0.586078 7.777124 912.923 922.6025 0.050394 50.89295 50.89295 0.085996 18.96058 18.15102 0.586078 18.07059 40432.89 41548.41 44.02066 5215.163 5269.142 75.11054 7.752948 7.885234 0.586078 7.816266

32977000 204064.7 204267.3 2373.188 26276.13 25798.46 1931.337 7.766163 7.862393 1.22878 7.66628 7111.796 7223.434 19.11239 39.9191 39.9191 0.555396 18.14628 18.42755 1.22878 18.63039 211176.5 210100.8 2392.3 26668.13 26190.46 1946.891 7.918867 8.022036 1.228778 8.227678

32980000 56990.5 174695.6 1196.999 21499.72 21568.24 1251.698 9.902449 0.899667 0.9563 8.102292 5336.199 5524.979 1.953588 290.9502 290.9502 4.837073 18.39465 19.0454 0.9563 18.95337 175236.7 180220.5 1201.194 21789.82 21858.34 1256.085 8.042135 8.245494 0.9563 8.356685

32981100 18386.74 60297.8 142.1857 7438.86 7433.344 130.366 7.850973 8.111799 1.090666 8.240299 2133.25 214.2717 1.093898 120.0436 120.0436 0.952534 17.74107 18.08177 1.090666 17.98531 60159.99 62472.02 143.2246 7557.124 7553.588 131.3185 8.080337 8.277059 1.090666 8.201186

32981200 19462.9 188566.6 1370.21 24591.67 22842.09 1543.724 7.89954 8.255224 0.887601 8.312464 5684.98 5840.625 0.582412 322.758 322.758 6.921528 17.61376 18.09599 0.887601 18.02186 199947.8 194407.2 1375.795 24914.43 23164.85 1550.015 8.025384 8.392337 0.887601 8.445853

32981300 108198.3 112445.2 185.1801 12708.08 12800.92 307.5533 8.154132 7.78415 6.02108 8.747843 2603.119 2642.178 0.732214 142.7553 142.7553 1.216085 18.23484 18.50845 0.602108 18.67185 110801.4 115087.4 185.9124 12850.83 12943.67 308.7694 8.622115 8.89316 0.602108 8.865045

32982000 95484.15 95057.84 316.7300 11331.25 11095.09 371.1851 8.426623 8.567558 0.998566 8.609314 3271.886 3333.369 0.933491 151.4741 151.4741 0.934832 17.6003 22.0062 0.998566 17.87665 98756.04 98391.21 317.6637 11482.72 11246.56 318.1199 8.600044 8.748557 0.998566 8.782657

32986100 40242.90 40237.40 30.23015 4627.224 4595.398 26.01448 8.696989 8.783858 1.162051 8.77112 1104.285 1119.869 0.264142 62.8156 62.8156 0.227308 17.56971 17.81765 1.162044 17.26393 143741.21 141489.94 30.49429 4690.076 4658.79 26.24179 8.815893 8.905732 1.162051 8.882333

32988000 71112.23 74023.97 261.936 8847.975 8936.423 234.2648 8.263161 8.2834 1.013607 8.688832 2270.136 2303.976 1.497622 129.5652 129.5652 1.337678 17.51713 17.77825 1.119568 17.7334 75382.38 76327.94 263.4336 8977.57 9066.019 235.584 8.396746 8.419124 1.118215 8.504427

32990000 106065.1 116097.2 415.5609 13425.75 13355.09 410.2017 8.644601 8.693103 1.013065 8.788777 7265.302 7342.52 0.122857 367.8525 367.8525 1.09052 17.95037 19.9605 1.013681 20.11756 123231.4 123439.7 425.7895 13793.13 13722.95 420.2922 8.94079 8.995133 1.013065 9.091282

32993000 363412 137000.6 1017.515 15361.89 15432.71 81.62853 8.81485 8.877282 1.246518 9.030693 3839.885 3988.198 4.363362 206.2407 206.2407 3.500439 18.89105 19.15187 1.246518 19.17212 139346.7 140988.8 1021.878 15570.13 15640.96 189.7858 8.949612 9.014077 1.246518 9.190575

32995000 175312.8 75111.89 147.0755 8673.823 8545.875 123.3891 8.801565 8.75851 1.191965 8.963882 1170.356 1183.376 0.121125 62.94646 62.94646 0.101679 18.98268 18.79973 1.191965 18.86379 77508.47 76295.27 148.2668 8736.189 8638.821 124.4053 8.872114 8.831675 1.191965 8.90725

32998000 121600.3 124096.6 830.3462 14893.88 14814.74 683.4729 8.164445 8.376567 1.218493 8.436359 2757.318 2845.667 2.131245 156.324 156.324 1.745487 17.63848 18.20365 1.214671 18.01536 124357.6 126942.3 832.4775 15050.21 14971.06 865.2275 8.26285 8.479178 1.214892 8.537874

32999000 126967.2 128035.7 716.7491 15045.85 15089.66 819.0539 8.348665 8.484996 0.875094 8.672268 2292.188 2335.9 0.934544 125.0855 125.0855 0.106395 17.96329 18.67123 0.875094 18.56325 129259.4 130371.2 717.6837 15170.97 15214.75 820.1218 8.520178 8.56784 0.875094 8.957236

33003100 32569.33 34701.45 35.89903 6176.546 4190.774 34.2257 0.820

33091500	52040.17	52924.45	122.8174	6900.281	6922.375	177.5108	7.541747	7.645417	0.691887	7.683451	1619.556	1636.495	0.487103	85.83849	85.83849	0.704021	18.86748	19.06481	0.691887	19.04139	53659.73	54560.95	123.3045	6986.119	7008.214	178.2148	7.680907	7.785285	0.691887	7.824004	
33102000	8883.65	8027.18	230.3599	7718.676	6929.062	83.46849	11.45062	11.5848	2.759842	11.56427	1304.669	1336.37	4.53603	60.82878	60.82878	1.444823	21.96938	2.759842	21.96381	8988.31	81608.18	234.8959	7779.505	6989.891	85.11208	11.52879	11.67517	2.759842	11.6493		
33108000	8782.213	8532.029	4.536036	557.4258	540.9106	1.787491	15.75405	15.77346	2.537655	15.78616	578.6319	590.4218	17.34843	26.23566	26.23566	6.364041	22.05517	22.56385	25.76373	9360.845	9122.451	21.88446	583.6932	567.1462	8.623892	16.03727	16.08483	2.537655	16.16281		
33109000	11873.2	12131.81	1227.134	11338.56	11377.93	3304.079	10.39578	10.66258	3.673528	10.63173	2585.805	2651.77	21.33264	123.733	123.733	5.807126	28.08626	28.43138	3.673528	21.58514	120459	123969.9	1248.467	11462.3	11501.66	339.855	10.50915	10.77843	3.673528	10.74873	
33111100	56764.47	57644.47	217.6989	54174.794	5124.785	157.1732	10.49812	11.24818	1.38509	11.00683	9444.003	9709.998	29.29593	427.7061	427.7061	1.939118	28.08066	28.72025	1.38509	27.7398	66294.63	67354.47	236.9949	5842.5	5552.491	171.1043	11.34696	12.1305	1.38509	11.88644	
33112100	7979.179	83499.54	448.1488	8840.631	8938.218	433.9995	9.025576	9.341856	1.032602	9.388561	18289.63	13184.73	3.842293	692.6396	692.6396	33.38452	18.5228	19.03548	1.032602	19.21738	92621.41	96684.27	482.6218	9533.271	9630.857	467.384	9.715596	10.03901	1.032602	10.0925	
33113100	41108.17	41695.9	73.78455	41222.019	3885.647	77.99005	9.972823	10.73075	0.946076	10.433	4353.941	4505.193	14.47499	169.9393	169.9393	1.947924	25.62057	26.5106	9.972823	25.62057	45462.11	46201.09	75.62881	4291.958	4055.586	79.93798	131.39196	9.946094	11.07788		
33112100	74298.31	71479.98	257.5138	7671.361	7550.947	99.88232	6.985154	9.466359	2.578172	6.922846	3413.034	3483.238	13.20332	18.2401	150.2401	5.114883	22.7172	23.18448	2.578172	30.30358	77711.34	74963.21	270.7171	7821.601	1701.187	104.9972	9.935478	9.733981	2.578172	9.884933	
33122000	22986.72	22215.3	64.48291	2247.176	2249.659	19.94478	9.874966	2.33058	10.64061	539.5614	551.5276	3.703513	18.21471	18.21471	0.161261	29.62224	30.27924	2.33058	30.27924	22766.83	46.85874	2265.39	2267.874	20.10605	10.30652	10.03885	2.578172	10.20754			
33123000	2109.122	20120.5	25.94245	2024.169	1990.904	10.75019	10.37918	10.10622	2.413209	10.26485	318.566	323.4155	0.366688	7.758792	7.758792	0.152023	41.05972	41.68374	2.413209	41.40944	21327.78	20443.92	25.97913	2031.927	1998.663	10.76539	10.49633	10.2288	2.413209	10.38496	
33124000	459.1813	452.9922	0.024796	43.17812	42.98162	0.010147	10.63458	10.53921	2.44364	10.58796	4.664953	4.746547	0	0.045731	0	0.045731	0	102.0096	103.7938	2.441309	102.9018	463.8462	457.7388	0.024796	43.22385	43.02734	0.010147	10.73126	10.63832	2.44364	10.68587
33125000	9786.008	9377.767	5.400789	894.6768	883.903	4.206993	10.93804	10.6095	1.283765	10.79727	103.8621	105.7126	0.000039	1.018266	1.018266	0.00003	101.999	103.8163	1.283765	102.9091	9889.869	9483.479	5.400828	895.695	884.9212	4.207023	11.04156	10.71675	1.283765	10.90286	
33126000	71658.63	64543.47	283.9405	6553.41	6334.845	176.1144	10.93456	10.18864	1.61225	10.692	18439.51	19187.55	158.317	1008.155	1008.155	98.19208	18.29035	19.03234	1.61232	19.53412	90098.13	87331.02	442.2576	7561.565	7343	274.3065	11.91528	11.40284	1.612276	11.85125	
33131000	43433.64	43335.39	28.94731	4053.771	3822.246	53.55549	10.69218	11.33768	0.54051	11.07709	890.3599	906.821	0.238941	59.97495	59.97495	0.442065	14.84553	15.12	0.54051	15.03619	44234	44242.21	29.18625	4113.745	3882.22	53.99756	10.75273	11.39611	0.54051	11.33666	
33132000	38573.04	39123.25	21.71333	3808.102	3675.107	41.41281	10.1292	10.64547	0.524314	10.43761	1039.417	1056.048	0.145174	66.97011	66.97011	0.276884	15.52062	15.76895	0.524314	15.67611	39612.45	40179.3	21.8585	3875.072	3742.077	41.68969	10.22238	10.73717	0.524314	10.53004	
33133000	37925.07	40358.88	72.20444	4290.075	4542.706	126.6609	8.84019	8.884327	0.570061	8.983538	1040.67	1056.331	0.204238	64.64967	64.64967	0.358274	16.09707	16.33931	0.570061	16.26167	38965.74	41415.21	72.40867	4354.724	4607.355	127.0192	8.947924	8.988934	0.570061	9.089757	
33134000	71832.82	74118.2	86.21792	8723.901	8715.676	220.6245	8.234025	8.50401	0.39079	8.471177	1619.568	1641.745	0.286289	106.5803	106.5803	0.732589	15.19574	15.40383	0.39079	15.3512	73452.38	75759.95	86.5042	8830.481	8822.256	221.3571	8.31805	8.587367	0.39079	8.555021	
33135000	91192.2	95419.14	161.7716	12155.45	12114.2	226.0685	7.502164	7.876635	0.709311	7.755294	2710.515	2767.513	1.608809	152.8038	152.8038	2.268128	17.73853	18.11155	0.709311	18.05377	93902.71	98186.65	163.3804	12308.26	12267	230.3367	7.629426	8.004126	0.709311	7.883614	
33136000	193947.1	179682.8	1851.1778	2351.13	23918.69	2627.291	8.305682	8.272307	0.704596	8.735137	6342.933	6345.05	13.48492	37.86437	37.86437	19.13674	16.97969	0.704661	17.40454	200290.1	204207.8	1864.663	23724.82	24292.38	2646.428	8.442218	8.406251	0.704596	8.874287		
3315000	5612.889	1169.637	0	106.4185	37.1253	0	52.74355	31.50513	47.25057	0	0	0	0	0	0	0	0	0	0	5612.889	1169.637	0	106.4185	37.1253	0	52.74355	31.50513	47.25057	0	0	
3319000	2984.209	289.1606	0.18021	121.1321	120.217	0.054976	24.57914	26.24995	3.277987	25.44879	12.73873	13.00176	0.00175	0.429312	0.429312	0.000534	29.67242	30.28512	3.277986	29.99538	5962.948	3432.608	0.18196	121.8416	130.7003	0.05551	24.59708	26.2632	3.277987	25.46424	
3694000	29636.76	2779257	0	9367.05	36.670.5	0	42.3065	43.65063	42.97856	941953.1	933515.6	0	9371.057	0	0	0	100.1573	99.6169	0	100.0871	3636529	3712773	0	73041.55	73041.55	0	49.7748	50.83097	0	50.3028	
40000217	361541.9	734485.4	51042.14	3830.497	38324.27	7886.463	8.430405	9.771495	6.47212	9.959697	11521.38	53344.56	3162.498	1743.001	1743.001	489.8968	30.466	30.60501	6.578048	34.47059	41464.2	427830	54204.63	40080.9	40067.27	8376.162	10.34518	10.67497	10.98297	10.98297	
40000218	1211225	1246078	298203.7	12471.91	124165.5	43700.2	9.753849	10.03562	6.238583	10.55049	70582.34	70584.3	4984.252	2364.325	2364.325	730.0383	28.85306	29.85389	8.627384	34.05742	1281877	1316662	303188	126543.5	126529.8	44430.23	10.12938	10.40594	8.623912	11.00099	
40000220	383753.8	363356.2	47529.07	37756.11	37471.71	7474.306	8.998644	9.696813	6.358994	9.679969	43024.15	43113.53	2432.656	1328.169	1328.169	382.5455	32.47443	36.35913	36.35808	32.82078	327777.9	406487.7	49961.73	39084.28	38799.88	7856.882	9.793654	10.47652	6.358994	10.55737	
40000221	1529400	1581662	372024.1	150208.3	152420.9	49878.18	10.18186	10.37694	7.472586	10.83292	64679.51	64405.12	5913.566	2263.832	2263.832	787.684	28.57081	28.4496	7.057536	32.93362	1594079	1646067	377937.7	152472.1	154684.7	50572.87	10.45489	10.64144	7.473131	11.15506	
40000222	2107887	2275866	699190.2	241401.2	243401.1	103758.6	6.731882	9.350268	6.738623	9.669659	115158.3	116666.3	11963.24	4425.62	4425.62	1779.14	26.02083	26.36157	6.735412	31.08572	2223045	2392532	711173.4	245826.8	247826.8	105537.8	9.043135	9.654051	6.738569	10.05898	
40000223	2549686	2637560	1217444	189163.5	181907.8	112784.1	13.99713	14.49993	10.79447	15.79998	162334.6	28275.21	5219.819	5219.819	2618.556	35.02163	35.1247	10.79802	43.20471	2729927	2820995	1245719	187183.3	187127.7	115402.6	14.58424	15.07524	10.7524	16.62829		
40000224	959040.8	1018340	248731.6	101514.5	100648.9	36536.06	8.674484	9.372762	6.940817	9.560344	45015.05	45164.67	2596.875	1612.108	1612.108	411.4996	27.92311	28.01591	9.94289	31.04567	995955.9	1063505	251588.5	108766.6	110261	36247.56	9.156816	9.645341	8.940817	9.890972	
40000225	1041224	1307676	360515.7	52709.71	52134.3	12536.31	10.26538	10.25872	22.45379	26.45833	14515.16	141612	35302.88	2845.654	2845.654	1547.738	51.01674	50.82948	30.69286	30.69286	1564400	1449288	400318.6	55555.37	54979.99	17804.05	27.83529	26.36028	22.45379	27.98806	
40000226	4634404	94250	122325.8	101261.1	73823.59	11938.5	45.78633	12.52337	10.24633	33.3227	57621.15	57964.46	6068.205	1687.749	1687.749	591.4854	34.14082	34.34424	10.25927	39.33796	4692025	962484.4	128394	102905.8	75511.34	12529.98	45.59534	13.01109	10.24894	33.43306	
40000227	2986725	2987691	1198032	266653.3	266850.7	133965.5	10.61651	11.77711	8.942835	11.72837	170467.6	172392.7	32102.63																		

43132100 44767.67 43278.83 216.8548 4703.601 4677.954 156.3303 9.517744 9.251658 1.387157 9.520597 1620.053 1619.398 0.967652 64.17909 64.17909 0.697579 25.24269 25.23249 1.387158 25.36791 46387.72 44898.23 217.8224 4767.78 4742.133 157.0279 9.729417 9.46794 1.387157 9.736903

43132200 2117.79 2119.256 0.308959 214.0553 159.5986 0.217705 9.870249 9.605096 1.419166 9.763208 27.35234 27.5274 0.000433 0.846834 0.846834 0.000305 32.29954 32.50626 1.419166 32.40849 4240.132 2146.785 0.309393 214.9021 220.4455 0.21801 9.958634 9.738395 1.419166 9.851335

43132300 41077.04 40009.64 149.6384 4141.265 4137.517 106.3461 9.91896 9.69996 1.407089 9.903663 1160.635 1164.415 0.487834 43.67115 0.346697 26.5767 26.66324 1.407089 26.72045 2120.138 4174.06 150.1262 4184.936 4181.188 106.6928 10.09279 9.847456 1.407089 10.08079

43132400 56373.93 56083.02 698.1915 5618.986 5658.41 361.9357 10.03113 9.909694 1.929048 10.23678 3408.061 3402.436 6.172039 146.8184 146.8184 3.199525 23.21277 23.17445 1.929048 23.42768 59871.99 59485.46 704.3636 5766.715 5806.228 365.1352 10.36673 10.24511 1.929049 10.57862

43132500 64971.96 63674.27 407.2527 63239.967 6257.646 226.655 10.26419 10.17531 1.781079 10.37613 5891.08 5867.109 11.83459 303.4664 303.4664 0.644617 19.41135 19.33236 1.781079 19.56656 70863.04 69540.58 419.0873 6633.453 6561.133 235.2996 10.68268 10.56676 1.781079 10.80187

43134100 27612.21 26896.29 101.5241 303.023 2957.592 81.78057 9.133832 9.093983 1.241241 9.223271 1466.989 1472.011 0.526191 54.96042 54.96042 0.423862 26.69173 26.78311 1.241241 26.83611 29079.2 28368.3 102.0503 3078.03 3012.552 82.20443 9.447341 9.066919 1.241421 9.542448

43134200 41527 41491.84 147.2731 4660.51 4744.026 136.0528 9.010399 9.746123 1.06247 8.941222 2251.67 2259.938 1.550725 80.76874 80.76874 1.43258 27.87799 27.98035 1.06247 28.16939 43776.67 43751.78 148.8238 4741.279 4824.795 137.4853 9.233516 9.068111 1.06247 9.267731

43134300 77389.71 76081.84 417.8453 7931.737 7861.765 355.9301 9.756968 9.67745 1.173954 9.914633 12180.82 12177.44 25.86652 587.8051 587.8051 22.03369 70.72255 20.7168 1.173953 21.09301 89570.53 88259.28 443.7119 8519.543 8449.57 377.9637 10.51354 10.44542 1.173953 10.69161

43135100 98345.88 97302.35 653.4817 9874.203 9840.123 451.4743 9.95988 9.888327 1.447349 10.12284 3576.385 3561.33 6.772368 165.5596 165.5596 0.678861 21.6018 21.51087 1.447439 21.84455 101922.3 100863.7 660.2541 10039.76 10005.68 456.1532 10.15186 10.08064 1.447439 10.31817

43136100 140380.9 140999.8 2065.304 15759.14 16021.58 117.5506 9.907908 8.800615 1.848138 9.109137 5968.169 5918.282 22.84241 283.6652 283.6652 12.35969 21.03948 20.86362 1.848138 21.377 146349.1 146918 2088.147 16042.8 16305.25 1129.865 9.122416 9.010477 1.848138 9.327225

43137100 9847.429 9679.863 6.68281 957.2389 955.9313 7.355299 10.28733 10.12611 9.908571 10.24266 627.854 620.088 3.456409 31.51234 31.51234 3.804226 19.92407 19.67762 9.908571 21.01445 10475.28 10299.95 10.13922 988.7512 987.4437 11.15953 10.59446 10.43093 9.908571 10.56729

43137200 58721.98 59495.2 409.531 7124.887 7322.799 414.9659 9.241813 8.124652 0.986903 8.395211 1277.128 1272.75 10.401692 61.49149 61.49149 40.47023 20.76918 20.69799 0.986903 20.79916 59999.11 60767.95 409.9327 7186.378 7384.291 415.3729 8.349004 8.229355 0.986903 8.502621

43137300 12898.79 13029.79 26.25672 1575.045 1625.628 18.62997 9.189478 8.015233 1.409381 8.140156 108.0219 107.4452 0.018044 4.750631 4.750631 0.012803 22.73844 22.61703 1.409381 22.70643 13006.81 13137.23 26.27477 1579.795 1630.379 18.64277 8.233228 8.05778 1.409381 8.183462

43138100 112665.7 109195.8 525.485 11211.83 10995.17 281.5753 10.05774 9.931256 1.866233 10.09951 2575.602 2561.442 7.143419 116.1925 116.1925 3.827721 22.16669 22.04483 1.866233 22.44471 115341.3 111757.3 532.6285 11328.03 11111.36 285.403 10.18194 10.05793 1.866233 10.22687

43139100 96409.05 45711.22 369.6842 5255.602 5264.642 238.6585 8.868452 8.682684 1.549009 8.943231 2400.011 2380.957 1.146415 93.0151 93.0151 0.740096 25.80239 25.59753 1.549009 25.79642 49009.07 48092.18 370.8306 5348.617 5357.657 239.396 9.162942 8.976345 1.549009 9.241575

43140100 4157.2 39539.04 123.9082 4427.312 4329.855 78.70551 9.318792 9.317124 1.574327 9.295695 1138.252 1136.71 0.905595 47.33924 47.33924 0.575227 24.04457 24.01201 1.574327 24.16554 42395.45 40675.75 124.8138 4744.651 4377.195 79.28074 9.474582 9.292652 1.574327 9.455203

43141100 57412.05 57542.33 309.6542 7082.299 283.3929 8.10783 8.12481 1.092667 8.26005 1353.307 1349.984 0.578375 59.57472 59.57472 0.529324 22.71613 22.66036 1.092667 22.78461 58525.36 58892.32 310.2326 7111.037 7141.874 283.9222 8.230215 8.24606 1.092667 8.383388

43141200 84014.45 84599.68 745.1616 10086.23 10162.26 637.8546 8.329615 8.324888 1.168231 8.560096 3299.599 3293.391 2.705728 153.0767 153.0767 2.31609 21.55756 21.51465 1.168231 21.69136 87314.4 87893.07 747.8672 10239.31 10315.34 640.1706 8.527371 8.52062 1.168231 8.760441

43142100 24108.48 23742.84 49.7325 2883.862 2904.02 36.21698 9.359732 8.175855 1.373182 8.310885 725.983 721.5923 0.295924 36.54469 36.54469 0.155843 19.74548 19.73182 1.373182 19.84664 24834.07 24464.44 50.02842 2904.427 2940.564 36.43248 8.503576 8.196923 1.373182 8.455315

43142200 48579.36 47431.89 167.1974 5960.71 5895.821 136.7909 8.149928 8.045001 1.223009 8.177945 2522.729 2519.778 1.247976 124.9736 124.9736 0.207705 20.18609 20.16247 1.223009 20.32923 51102.09 49951.67 169.6765 6085.684 6020.795 138.737 9.397099 9.296523 1.223009 9.429667

43142300 56563.66 4968.598 22689.74 1268724 636.477 57.16844 0.770472 8.741305 6.69114 1.466683 8.79833 93.06273 93.14642 0.020431 4.13238 4.13238 0.012440 22.52037 22.54062 1.466683 22.5195 5656.708 5061.735 1289155 640.61 575.8168 0.78288 8.830189 8.790531 1.466683 8.816031

43143100 53106.27 52417.77 234.4739 6529.797 6494.256 255.3983 8.132914 8.017406 1.051797 8.245938 3901.813 3942.99 3.013987 190.8434 190.8434 3.824076 20.602 20.66077 1.051797 20.73099 57038.09 56360.77 237.9501 6720.641 6685.1 259.2134 8.487001 8.438004 1.051797 8.607665

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43144200 64879.58 64557.37 555.283 6891.417 6863.374 422.8691 9.385527 9.406071 1.313132 9.652148 7422.328 7313.271 8.225132 391.5591 391.5591 2.603751 24.84 25.08332 1.313132 25.21845 71921.91 71870.66 563.5082 7182.976 7154.933 429.1329 10.01283 10.04491 1.313132 10.29775

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43269100 3562.882 3464.066 1.217409 337.1569 327.719 0.50455 10.56743 10.57023 2.412861 10.57501 85.79979 86.89304 0.036546 3.27159 3.27159 0.015146 26.22572 26.55988 2.412861 26.44884 3648.682 3550.959 1.253955 340.4285 330.9906 0.519696 10.71791 10.72288 2.412861 10.72946

43269200 23290.46 23075.79 34.8568 2339.756 2283.117 26.08366 9.542244 10.10715 1.336346 10.07908 477.2893 485.0869 0.393881 19.21858 19.21858 0.294745 24.83479 25.24052 1.336346 25.22081 23767.75 23560.88 35.25068 2358.975 2302.335 26.37841 10.07546 10.23347 1.336346 10.20368

43269300 985.4113 960.1699 0.125678 97.71437 95.11716 0.072123 10.08461 10.0946 1.742558 10.09266 83.31717 85.14492 0.01518 2.959566 2.959566 0.008711 28.15182 28.7694 1.742558 28.49999 1068.728 1045.315 0.140858 10.06739 98.07672 0.080834 10.61574 10.65813 1.742558 10.64028

43270000 59774.1 61482.88 371.5647 9101.104 9238.137 408.5869 6567785 6.655333 0.777227 6.744841 936.0285 926.9799 0.992862 53.26275 53.26275 1.27721 17.57379 17.4039 0.777227 17.69165 60710.13 62409.86 318.5574 9154.367 9291.399 409.8642 6.631821 6.716949 0.777227 6.808721

43271000 65468.62 65529.34 321.0654 9173.873 9262.685 360.6271 7.136421 7.074552 0.890297 7.229332 1028.471 1020.774 0.414084 52.48967 52.48967 0.465107 19.59378 19.44714 0.890297 19.60337 66497.09 66550.12 321.4795 9226.362 9315.175 361.0922 7.207293 7.144269 0.890297 7.300467

43272100 45640.03 46430.01 168.8157 6451.359 6456.598 180.0727 7.074482 7.19156 0.937486 7.206091 131.902 1339.688 1.013636 62.15597 62.15597 0.181228 21.13878 21.55364 0.937486 21.52528 46953.93 47772.7 169.8293 6513.516 6518.753 181.1539 7.208692 7.328502 0.937486 7.357867

43273100 72371.72 73610.2 358.0289 10224.26 10190.4 466.4686 7.078428 7.223481 0.767531 7.301001 2568.335 2619.307 2.091556 125.0738 125.0738 2.725046 20.5346 20.94213 0.767531 20.95832 74940.05 76229.5 360.1205 10349.34 10315.48 469.1937 7.241048 7.389818 0.767531 7.467432

43274100 39255.66 39498.66 105.1623 4127.703 4550.628 69.82157 5.10337 6.849281 1.506158 6.833647 1147.318 1171.153 1.044983 45.24677 45.24677 0.693807 25.35691 25.88368 1.506158 25.8606 4040.927 40530.82 106.2073 4657.95 4595.875 70.51538 8.673982 8.818955 1.506158 8.801575

43275100 100308 103511.3 1490.164 12672.83 12538.96 1237.463 8.121666 8.256492 1.204209 8.554678 1376.668 1399.864 0.251576 59.19972 59.19972 0.176392 23.25464 23.64647 1.204209 23.76959 101864.7 104911.2 1492.18 12596.16 1239.137 8.193727 8.328822 1.204209 8.629333

43276000 65239.21 66391.36 376.0677 9773.195 9938.536 490.484 6.675321 6.680195 0.766165 6.828743 2715.509 2697.858 0.330788 128.1215 128.1215 3.959835 21.19479 21.05702 0.766165 21.44547 67954.73 69089.22 379.1015 9901.317 10066.66 494.8039 8.683201 8.663173 0.766165 7.018109

43277000 64043.86 60946.85 245.2145 8737.222 9334.178 320.984 7.213929 7.330472 0.763946 7.936428 4149.828 4124.718 2.307577 138.482 138.482 0.320602 29.79429 29.79249 0.763946 30.12467 64553.79 65071.56 247.522 8511.675 8452.626 324.0046 7.584147 7.698384 0.763946 7.774972

43278000 57013.99 56204.71 197.1201 7990.322 7978.628 234.5351 7.135381 7.044407 0.840472 7.183081 1462.705 1455.868 0.683717 85.41668 85.41668 0.813492 25.03917 24.92213 0.840471 25.14891 58476.7 57660.57 197.8038 6848.739 6803.035 235.4468 7.265324 7.17435 0.840472 7.314592

43279100 103109.5 102374.9 996.1979 15010.52 15020.51 1134.419 6.869149 6.815671 0.845541 7.782595 7845.396 7812.467 13.15722 351.0525 351.0525 15.56071 19.23482 22.55443 0.845541 22.78763 110954.9 110187.3 972.3552 15361.57 15371.56 1149.98 7.222886 7.168258 0.845541 7.464206

43280100 41075.38 41522.76 154.022 5187.279 5181.698 115.6208 7.918483 8.013349 1.33213 8.406896 672.8889 683.9338 0.626714 32.13363 32.13363 0.470406 20.94033 21.28405 1.33213 21.25806 41748.27 42206.7 154.6487 5219.412 5213.832 116.9013 7.998653 0.809514 1.33213 8.122427

43281000 58165.8 58186.66 324.7982 8353.871 8340.799 259.3802 6.985864 6.97615 0.905408 7.78678 1360.05 1364.052 0.717941 69.37818 69.37818 0.92885 19.92779 19.6611 0.905408 19.95818 59750.71 235.5162 8423.195 8401.177 260.101 7.089805 7.080792 0.905408 7.182288

43282000 49589.32 48215.27 105.7893 6767.933 6673.983 109.2796 7.327099 7.224363 0.968061 7.327793 1180.409 1175.872 1.082763 56.95481 56.95481 1.118487 20.72536 20.64569 0.968061 20.88106 50769.73 49391.14 106.8721 6824.888 6730.938 110.3981 7.43891 7.337929 0.968061 7.441489

43283100 35845.88 35968.49 119.8152 4019.038 4015.865 80.14372 8.91902 8.956599 1.495005 9.012788 1026.75 1036.231 0.858437 42.62431 42.62431 0.574204 20.48837 23.51479 1.495005 23.3555 36672.63 37004.72 120.6737 4061.662 4058.489 80.71792 9.078212 9.117856 1.495005 9.174363

43284100 12540.16 12542.88 3.7172 1563.599 1575.992 16.2364 7.916119 7.958721 0.844843 7.973457 987.087 991.2523 0.503046 41.55388 41.55388 0.296323 23.54673 23.85463 0.844843 23.86159 13364.6 13534.13 13.96755 1605.143 1617.546 16.53272 8.326115 8.367079 13.96755 13.85356

43284200 31532.92 32451.86 67.00832 4168.807 4216.4 60.68522 7.520837 7.69659 0.738911 7.684321 573.9794 576.3212 1.05053 28.52581 28.52581 0.207749 20.12123 20.2035 0.738911 20.20398 31926.89 33028.18 67.15587 4197.333 4244.926 90.88897 7.606472 7.780626 0.738911 7.769733

43285000 169347.3 166996.6 2238.813 18360.67 18449.41 1726.967 9.223373 9.051597 1.296384 9.532246 30964.63 30957.47 106.965 1653.377 1653.377 0.767492 14.78424 18.71971 9.223373 18.71971 219633.4 220713.9 2200312 179954.1 3245.778 2014.41 20103.14 2503.716 10.00839 8.948922 1.296384 10.50199

43286000 66604.45 67934.79 333.2944 9067.436 9217.184 470.381 7.345456 7.37045 0.708563 7.533633 2566.49 2563.752 1.201347 116.9403 116.9403 1.69547 21.95377 21.93036 0.708563 22.09716 69170.94 70498.55 334.4957 9184.34 9334.088 427.0764 7.5314 7.552065 0.708563 7.720951

43287100 35507.12 34994.46 70.42006 4435.913 4222.132 4266.981 64.98191 8.208178 8.201224 1.083687 8.258943 9593.958 9599.398 0.647799 43.6426 43.6426 0.597773 23.66299 22.89968 1.083687 23.92737 36567.0 35993.86 71.06786 4376.774 4314.624 65.57969 8.353433 8.353006 1.083687 8.406985

43288000 90152.98 92010.76 171.3157 13391.55 13502.76 952.0114 6.732079 6.814221 0.747171 6.994463 3476.457 3541.025 2.268587 164.0444 164.0444 3.036234 21.14577 21.53868 6.732079 21.53418 93629.24 95551.81 713.5843 13555.96 13667.16 955.0476 9.608886 8.991344 7.177171 1.747822

43289100 28415.72 28980.5 167.8105 3731.478 3730.821 311.7598 7.615138 7.767861 1.273609 7.699488 1921.487 1936.128 1.155112 7.122242 7.122242 0.906967 26.97869 27.18426 1.273609 27.24685 30337.21 30916.63 168.9657 3802.7 3802.044 132.6668 7.977806 8.131581 1.273609 8.175085

43289200 36316.21 36382.4 165.1849 4585.032 4528.383 178.7486 9.202602 8.034033 0.924118 8.118202 154.763 155.476 0.580821 54.65307 54.65307 0.582199 28.20954 28.45177 0.924118 28.37396 37857.95 37937.38 165.7229 4639.685 4583.037 179.3308 8.159594 8.277662 0.924118 8.362969

43290000 65604.60 65904.1 126.3046 9543.108 9487.742 333.7362 6.880991 6.946237 0.678094 7.224189 1766.343 1774.116 1.039811 89.68249 89.68249 1.607713 19.69589 19.80444 0.678094 19.92477 67432.38 67680.21 227.3948 9632.791 9577.425 335.34 7.000295 7.06686 0.678094 7.146284

43291000 36555.86 36117.06 81.5152 5381.064 5350.271 133.6793 6.793425 6.750511 0.609932 6.849759 864.1501 865.2978 0.291585 43.61089 43.61089 0.478062 19.81501 19.84132 0.609932 19.93408 37420 36982.36 81.82679 5424.675 5393.881 34.1573 8.689109 8.65355 0.609932 6.955897

43292100 16174.72 16249.65 103.4815 3202.585 3200.92 136.5231 6.810187 8.289431 0.707198 8.288458 1610.9785 1618.0974 0.351012 25.94442 25.94442 0.326591 23.82991 23.82991 0.707198 23.82995 32375.15 33113.74 103.8314 3946.529 3946.074 96.85871 8.203449 8.391565 10.77807 8.387276

43292200 44234.82 44981.2 209.8814 5578.892 5601.778 231.5232 7.928961 8.029807 0.906489 8.129054 1215.777 1229.094 0.626979 52.97092 52.97092 0.625567 22.95177 23.20318 0.906489 23.22318 45450.59 46210.29 210.5084 5631.863 5654.749 232.1329 8.070258 8.171943 0.906489 8.227767

43293000 36685.99 36460.44 90.05459 4627.818 4638.536 113.2129 6.919453 6.832208 0.795406 6.91404 938.7258 940.0274 0.373259 43.73759 43.73759 0.469268 21.46268 21.49244 0.795406 21.58941 37400.42 37400.47 90.42824 5371.556 5380.249 239.6887 8.03787 8.051384 0.795405 8.060842

43294000 35680.54 35820.3 83.33165 4848.31 4901.481 101.8813 7.356143 7.308057 0.817929 7.400754 1016.756 1018.917 0.397231 46.91742 46.91742 0.489655 21.67118 21.71724 0.817929 21.80282 36885.29 36839.22 83.72888 4895.727 4948.399 102.3669 7.493329 7.444675 0.817929 7.53876

43295100 25301.3 25375.71 45.08955 3278.321 3308.574 49.81426 7.29551 6.696963 0.912371 7.700759 284.1965 286.8289 0.027646 14.35055 14.35055 0.190754 19.79578 19.98105 0.912371 19.94556 25865.47 25662.54 45.16872 3287.676 3322.929 49.50696 7.782236 7.782628 0.912371 7.804005

43295200 28885.22 28625.51 24.00695 3200.367 3152.22 22.45313 9.025598 9.081061 1.069203 9.016439 374.356 377.474 0.296403 17.99043 17.99043 0.20954 20.80682 20.98323 1.069203 20.10126 29258.58 29003.01 24.23099 3218.357 3170.211 22.66267 9.091466 9.148604 0.96923 9.14848

43296100 19648.97 19393.01 37.83889 1265.992 1410.491 8.665144 13.53242 13.74911 4.36677 13.65375 2560.455 2608.984 0.88037 47.76462 47.76462 0.489655 31.04422 31.63262 4.36677 32.01325 22209.43 22001.99 37.69906 1534.47 1492.969 13.21321 14.47368 14.73707 4.36677 14.64844

43296200 34188.77 34876.4 214.1645 3238.359 3559.452 100.9546 7.93973 7.9

34351100	27452.38	27777.58	122.6313	2901.594	2869.049	102.56	9.461138	9.681809	1.195703	9.722394	770.5044	771.2521	0.827914	28.54029	28.54029	0.692407	26.99707	27.02327	1.195703	27.32716	28222.88	28548.83	123.4592	2930.134	2897.589	103.2524	9.631943	9.852616	1.195703	9.895807
34351200	109916.9	112832.6	3266.068	12715.85	12795.77	2159.152	8.644084	8.817965	1.512662	9.398726	3379.07	3388.584	0.403326	122.2951	122.2951	8.880529	27.63046	27.70825	1.512663	28.65482	113295.9	116221.2	3279.501	12838.14	12918.06	2168.032	8.824947	8.996798	1.512662	9.591147
34351300	11400.71	11764.09	41.36638	1559.382	1638.692	27.83182	7.311046	7.17895	1.486298	7.293902	54.95733	55.15429	0.000594	2.389865	2.389865	0.006483	22.99599	23.07841	1.486299	23.06647	11455.67	11819.24	41.37602	1561.772	1641.082	27.8383	7.335048	7.202104	1.486298	7.317614
34352000	133332.3	136213.6	3037.64	17308.8	17566.7	3050.54	7.703146	7.754085	0.995771	8.37419	16388.39	16417.11	0.001757	553.082	553.082	90.45409	29.63103	29.68296	0.995771	32.20942	149720.6	152630.8	3127.711	17861.89	18119.78	3140.994	8.382128	8.423434	0.995771	9.113176
34353100	41854.02	42522.67	170.9948	501.678	4975.447	167.2186	8.341313	8.546502	1.022583	8.569763	1243.616	1246.614	1.860706	25.8335	25.8335	1.819614	22.09654	22.14889	1.022583	22.46894	43097.64	43769.28	172.8555	5073.961	5031.731	169.0382	8.493884	8.698653	1.022583	8.724674
34353200	54081.01	54762.13	432.5707	6332.62	6329.629	452.9618	8.540068	8.651712	0.954983	8.879353	1491.164	1497.661	1.701963	63.75999	63.75999	1.782193	23.38715	23.48907	0.954983	23.75678	55572.17	56259.8	434.2726	6396.38	6393.389	454.744	8.688066	8.799683	0.954983	9.031006
34353300	50697.18	56387.79	156.4951	682.991	4277.623	198.5811	8.385783	8.506544	0.788066	8.627812	2605.76	2616.42	2.641976	95.35399	95.35399	3.52479	27.32773	27.43907	0.788066	27.85901	38573.14	39004.21	159.1371	4384.445	4327.977	201.9336	8.797728	8.919373	0.788066	9.048954
34354100	98398.1	102268.4	1261.266	1179.95	11817.04	1100.996	8.395779	8.65432	1.145567	8.88774	2348.434	2357.676	6.18578	93.74657	93.74657	4.399752	25.05088	25.14946	1.145568	25.81052	100746.5	104026.1	1267.451	11813.7	11910.78	1106.396	8.527945	8.784149	1.145567	9.023983
34354200	68448.54	714784.01	1144.011	9229.432	9401.182	1085.29	7.364467	7.603282	1.054106	7.808053	2524.589	2553.366	4.444499	102.6382	102.6382	4.213636	25.05098	25.47733	1.054106	25.13038	70973.13	74033.2	1148.456	9397.069	9503.82	1089.506	7.552687	7.789836	1.054106	9.076738
34354300	10619.93	11012.42	12.5059	1022.521	1018.611	7.053728	10.38603	10.81121	1.779499	10.62881	221.3219	222.4209	20.1577	8.226506	8.226506	1.13682	26.90351	27.0371	1.773164	27.14561	10841.25	11234.84	12.70748	1030.748	1026.838	7.16741	10.51785	10.9412	1.772952	10.76043
34354400	78927.28	75916.16	1050.327	8222.009	7693.513	625.7837	9.599513	9.867555	1.678419	10.05858	1800.412	1806.929	7.149515	70.12408	70.12408	4.259674	25.67466	25.7676	1.678418	26.47424	80727.7	77723.09	1057.476	8292.133	7763.637	630.0434	9.735456	10.01117	1.678418	10.2033
34354500	91779.41	94642.29	3569.028	13167.61	13549.99	2400.438	6.970087	6.986223	1.486824	7.520417	6469.532	6489.806	81.37326	266.7216	266.7216	6.145534	24.25574	24.33175	1.486824	27.26333	98248.94	101132.1	3660.402	13434.33	13813.71	2461.893	7.313272	7.321139	1.486824	7.89637
34355100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34355200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34355300	39485.6	39755.03	236.9267	3895.803	3862.278	183.8606	10.13542	10.29316	1.288622	10.4306	1764.557	1773.569	5.158863	63.0088	63.0088	4.003397	28.00493	28.14796	1.288621	28.95538	41250.16	41528.6	242.0856	3958.812	3925.287	187.864	10.41983	10.57976	1.288621	10.72429
34355400	3267.271	3301.505	0.971033	351.3798	346.7748	0.885301	9.298402	9.502602	1.096839	9.419322	63.27	63.71045	0.005944	2.314236	2.314236	0.005419	27.33948	27.5298	1.09684	27.46551	3330.541	3365.215	0.976977	353.6941	349.0891	0.89072	9.416445	9.639991	1.09684	9.538184
34355500	14652.18	14832.14	43.87983	1280.108	1274.349	25.31297	11.44605	11.63899	1.733492	11.64048	666.5701	671.1469	0.956648	20.31527	20.31527	0.551862	32.81129	33.03658	1.733492	33.35341	15318.75	15503.28	44.83647	1300.423	1294.664	25.86483	11.77982	11.97475	1.733492	11.97919
34356100	46584.01	47754.8	744.9677	5830.223	5815.212	595.9926	7.990091	8.212048	1.249961	8.470458	2565.099	2581.573	4.909845	93.00676	93.00676	3.272777	27.7597	27.7597	1.249961	28.14141	49149.11	50336.38	749.0585	5923.229	5908.219	599.2653	8.297687	8.51972	1.249961	8.790492
34356200	2907.69	3007.41	150.9192	321.7133	317.7858	103.1861	9.249737	9.67099	1.45387	9.506058	638.1886	641.1144	1.270709	25.5797	25.5797	0.874018	29.9493	29.9493	1.45387	25.45159	30435.88	31381.21	151.2899	3237.313	3204.168	104.0601	9.373785	9.759871	1.45387	9.716223
34356300	87097.693	9047.963	627.7105	1021.849	1030.243	6.82461	8.595254	9.014427	1.410645	8.828953	175.608	176.4654	0.009761	7.482336	7.482336	0.049411	24.46968	23.58427	1.410645	23.60024	8881.306	9220.124	9.696805	1020.332	1010.725	6.874021	8.704332	9.122286	1.410645	9.337796
34356400	71334.16	73018.26	1267.585	1081.814	8824.134	928.208	8.274836	1.365622	8.623959	2256.553	2267.513	6.667761	93.11038	8.416566	24.78902	24.88993	1.365622	26.68026	73590.71	75285.77	1274.159	8782.918	8915.237	933.0245	8.378485	8.444618	1.365623	8.804126		
34357000	14698.06	15634.17	61.90564	1307.648	1397.626	28.54329	10.72346	11.18623	1.168833	11.04866	655.2864	656.7725	0.901388	21.83036	21.83036	0.160677	30.01721	30.08528	1.168833	30.31953	15353.35	16290.94	62.80703	1392.476	1419.456	28.95936	11.02593	11.47689	1.168833	11.34811
34358000	101.7904	102.7888	304.434	1175.86	11400.67	1662.587	8.793337	9.015966	1.829356	8.455643	5635.674	5644.84	40.88203	203.4132	203.4132	27.34777	27.70555	1.829356	29.23343	107426.1	108432.9	3082.346	11779.27	11604.08	1684.935	9.119927	9.344373	1.829356	9.806809	
34359100	1769.335	1757.44	4.16269	106.2279	102.64	2.049775	16.65603	17.12238	2.039804	17.03242	364.8	365.956	4.875793	83.14494	83.14494	1.234288	44.78854	44.93046	2.039804	45.48477	2134.135	2123.396	4.638484	114.3728	110.7849	2.284063	18.65946	19.16684	2.039804	19.08208
34359200	944.2162	959.2808	0.500559	61.68466	61.2171	0.284338	15.30707	15.67014	1.788573	15.51969	25.15599	25.26575	0.007307	0.671426	0.671426	0.004085	37.46649	37.62996	1.788573	37.65735	969.3723	984.5465	0.515865	62.35639	61.88553	0.288423	15.54658	15.90839	1.788573	15.75878
34359300	33722.55	34508.05	136.7817	3259.804	3200.898	103.3931	10.34496	10.78105	1.322929	10.71127	1268.344	1274.418	3.340384	47.28123	47.28123	2.52499	26.82552	26.95399	1.322929	27.59117	34980.89	35783.47	140.1221	3307.085	3248.179	105.9181	10.58058	10.61647	1.322929	10.95216
34359400	5676.813	5751.598	14.22343	407.5273	399.6017	4.026218	13.9299	14.39333	3.532702	14.21261	301.1226	302.4671	0.613406	8.037109	8.037109	0.173636	37.46653	37.63382	3.532702	37.92165	5977.936	6054.064	14.83683	415.5644	407.6389	4.198954	14.3851	14.85154	3.532702	14.67291
34359500	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34359600	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34360000	33949.86	33468.15	164.1079	4155.125	4020.027	149.9987	8.170599	8.325354	1.094055	8.380389	814.3051	818.3701	1.57051	33.91076	33.91076	1.435494	24.01318	24.13306	1.094055	24.57001	34764.16	34286.52	165.6785	4189.035	4053.938	151.4352	8.298848	8.457585	1.094055	8.513216
34361000	102922.4	106316.5	3543.934	13871.68	13966.77	3183.935	4.721772	7.601219	1.113068	8.375574	4979.389	4997.389	12.3084	164.2599	164.2599	11.05809	30.2837	30.42367	1.113068	31.37221	107926.8	111313.9	3556.243	14035.94	14151.03	3194.993	7.68932	7.866134	1.113068	8.630149
34362000	9727.14	10334.12	34.78219	1130.542	1209.917	19.81484	8.60396	8.541184	1.75536	8.629707	35.5115	35.256	114	4.2733	4.2733	32.30478	108.2323	109.1515	1.755361	109.3929	13242.65	13860.24	35.20952	1162.847	1242.222	20.05829	11.38813	11.15762	1.755361	11.34908
34363000	66330.85	67311.02	929.6282	6688.396	6543.522	496.6981	9.922437	10.28667	1.871616	10.42312	10154.08	10180.82	93.57358	301.6274	301.6274	49.99614	33.66433	33.75297	1.871616	36.58566	76484.94	74791.84	1023.202	6						

46935000	251812.9	266426	0	5197	5197	0	48.45351	51.26534	49.85943	5324.589	5296.231	0	79.46359	79.46359	0	67.00666	66.64979	66.82822	257137.5	271722.2	0	5276.464	5276.463	0	48.73292	51.49703	50.11498			
46936000	2379832	2329545	0	72819.87	72820	0	32.68107	31.94102	32.31105	558963.3	553606.8	0	5799.188	5799.188	0	96.38647	95.46281	95.92464	2938795	2879552	0	78619.05	78619.19	0	37.38018	36.62657	37.00338			
46937000	7142.311	7142.131	0	924.5001	924.5001	0	7.725398	7.725398	7.725398	5929.145	5870.674	0	78.45723	78.45723	0	75.57169	74.82643	75.19906	13071.28	13012.8	0	1002.957	1002.957	0	13.03274	12.97444	13.00359			
46938000	7453.141	7569.586	0	167.5	167.5	0	44.49636	45.19145	44.84391	423.1691	416.3939	0	6.042565	6.042565	0	70.03137	68.91022	69.47074	7876.311	7985.962	0	173.5426	173.5426	0	45.38547	46.01731	45.70139			
46939000	760.2415	797.1013	0	93.5	93.5	0	8.130925	8.525147	8.882036	463.0519	456.8523	0	7.437001	7.437001	0	62.26326	61.42965	61.84646	1223.293	1253.954	0	100.937	100.937	0	12.11938	12.42313	12.27125			
53598101	31610.07	31382.48	18.08112	2934.153	2909.524	9.59304	10.77315	10.78612	1.884817	10.79423	17792.33	18097.08	0.545726	17.05.118	17.05.118	0.290215	101.6636	103.4049	1.880423	102.6178	49402.39	49479.56	18.62685	3109.165	3084.536	9.883256	15.88928	16.04117	1.884688	15.98743
53598201	227510	2240397	2466.331	19635.99	19366.43	1204.252	11.58638	11.58645	2.048019	11.78419	11515.14	112227.4	2.022238	1090.354	1090.354	9.87412	102.2891	102.9274	1.080429	103.0657	39041.4	336267	2486.554	20726.34	20456.79	1214.126	16.35799	16.43792	2.048019	16.83359
53599101	61632.68	60766.92	179.7085	4541.083	4463.146	63.54661	13.57224	13.6121	2.82798	13.6685	221.566	2124.521	3.62177	75.10833	75.10833	1.287742	28.24675	28.2861	2.82798	28.48638	63754.25	62891.44	183.3502	4616.191	4539.292	64.83435	13.81011	13.8549	2.82798	13.91126
53600101	70936.24	71747.7	83.60234	7088.422	7108.362	80.87933	10.00734	10.09342	1.033668	10.1021	2307.395	2305.482	1.64771	97.0573	97.0573	1.187738	23.77353	23.75383	1.033668	23.90361	32343.63	74053.19	84.83007	7185.479	7205.419	82.06707	10.19329	10.27743	1.033668	10.28819
53602001	95432.62	95795.51	878.6253	11327.12	11552.36	756.6077	8.425142	8.292228	1.161269	8.601493	5207.231	5193.823	15.59606	286.4679	286.4679	13.43018	18.17736	18.13056	1.61269	18.56185	100639.9	100989.3	894.2214	11613.59	11838.83	770.0738	8.665696	8.530349	1.161269	8.848619
53601101	109586.6	108069.3	557.7255	11364.49	11334.49	409.0878	9.642901	9.61395	1.36334	9.780135	1850.761	1856.704	1.704051	93.55494	93.55494	1.24991	19.78262	19.84613	1.363339	19.93846	111437.4	110826	559.4295	11458.04	11428.05	140.3377	9.725692	9.697715	1.363339	9.864138
53601201	79729.69	80059.22	449.3465	9474.356	9567.522	464.7635	8.415314	8.367811	0.966828	8.577196	3093.384	3108.77	3.746271	189.8952	189.8952	3.874005	16.28995	16.37098	0.966828	16.48883	82823.08	83167.99	453.0927	9664.252	9757.418	468.6383	8.570045	8.523566	0.966828	8.734116
53602101	87485.12	86877.25	310.9825	8279.137	8244.618	241.7408	10.56694	10.53745	1.28643	10.68979	4111.97	4106.146	5.780242	173.7789	173.7789	4.493243	23.66208	23.62857	1.28643	23.93816	91597.09	90983.39	316.7627	8452.916	8418.397	246.234	10.83615	10.80769	1.28643	10.96318
53603101	83737.74	83978.65	280.4018	8655.087	8609.943	254.9903	9.674974	9.753682	1.099657	9.843362	2202.63	2205.626	1.60683	112.4498	112.4498	1.462111	19.58768	19.61432	1.099657	19.72199	85940.37	86184.27	282.0086	8767.536	8722.393	256.4515	9.802112	9.880807	1.099657	9.971443
53603201	122676.4	124848.7	1306.678	15865.61	16320.08	1494.425	7.732223	7.650002	0.874368	8.022426	5766.473	5850.655	16.98192	357.9894	357.9894	19.42192	16.07495	16.3431	0.874368	16.65355	128442.9	130699.3	1323.66	16223.6	16678.07	1513.847	7.917041	7.836596	0.874368	8.213967
53603301	36138.13	35893.31	32.4647	3677.162	3608.085	301.01408	8.277724	8.948018	1.046773	9.250596	773.9259	774.2178	0.259978	39.09207	39.09207	0.248362	19.79752	19.80499	1.046773	19.86102	36912.06	36667.53	32.72467	3716.254	3647.178	31.26244	9.932598	10.05367	1.046773	10.03071
53604101	16986.12	16368.78	7.49432	1461.307	1433.879	9.152787	11.62392	11.41573	0.818802	11.55475	2737.774	2737.141	2.075853	138.3767	138.3767	2.535232	19.78493	19.78036	0.818802	19.95797	19723.89	19105.92	9.570173	1599.684	1572.256	11.68802	12.32987	12.15192	0.818802	12.28391
53604102	2745.69	2716.14	0.13306	287.267	282.7297	0.205764	9.557952	9.505977	0.646662	9.805522	205.1258	204.3845	0.004575	9.882722	9.882722	0.007075	20.756	20.681	0.646662	20.72589	2950.812	2920.524	0.137635	297.15	295.6124	0.212839	9.930381	9.879573	0.646662	9.908368
53604201	6438.79	6455.024	0.691674	727.2939	721.7692	1.783617	8.853078	8.943335	0.387793	8.935822	503.9057	505.8494	0.013893	24.70251	24.70251	0.035827	20.39897	20.47766	0.387793	20.45269	6942.695	6960.873	0.705567	751.9965	746.4717	1.819444	9.232351	9.325032	0.387793	9.289329
53604202	25412.45	24657.74	11.87228	2808.694	2766.794	32.26947	9.407782	9.812025	0.553851	9.029468	3821.194	3821.499	1.975879	207.5292	207.5292	3.242384	18.4128	18.4122	0.553851	18.55311	29233.64	28478.81	19.66828	3016.223	2974.323	35.01185	9.692136	9.64887	0.553851	9.686089
53604203	7090.804	7102.345	101.7747	780.7201	772.1685	1.985058	9.082389	9.191778	0.509671	9.147839	593.7115	596.4351	0.028531	28.9335	28.9335	0.059979	20.51987	20.614	0.509671	20.58635	7684.516	7698.78	1.040257	809.6536	801.618	20.40103	9.491115	9.574005	0.509671	9.556784
53604204	1662.923	1690.588	0.010589	185.8386	184.8591	0.038492	8.948208	9.14517	0.275087	9.047339	53.97557	54.0505	0.000143	1.618972	1.618972	0.000518	33.33941	33.38569	0.275087	33.36785	1716.898	1744.618	0.010731	187.4576	186.4781	0.03901	9.158862	9.355622	0.275087	9.257921
53604205	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53604301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53604302	30651.67	31053.9	51.63847	3895.307	4015.475	86.41689	7.868872	7.733557	0.597551	7.879737	1110.009	1110.685	0.140883	53.14817	53.14817	0.235767	20.88517	20.89779	0.597551	20.93665	31761.68	32164.59	51.77935	3948.455	4068.623	86.65266	8.044078	7.905522	0.597551	8.054359
53604303	32705.63	33258.48	27.85624	3847.93	3885.633	57.01791	8.499538	8.559347	0.488552	8.589313	970.8572	972.9334	0.054595	32.47599	32.47599	0.111749	29.89461	29.95854	0.488552	29.97731	33676.49	34231.41	27.91083	3880.406	3918.109	57.12966	8.678598	8.736718	0.488552	8.768455
53604401	116121.4	117519.8	718.9079	14824.19	15109.94	1396.875	7.833235	7.777651	0.514654	8.162043	9129.272	9164.358	9.867947	526.5905	526.5905	19.17393	17.33657	17.4032	0.514654	17.68244	125250.6	126884.2	728.7758	15350.78	15636.53	1416.049	8.159236	8.10181	0.514654	8.494939
53604501	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53604502	10075.8	14211.52	1452.618	19330.41	19643.66	2634.112	7.246399	7.234661	0.551464	7.752338	9008.338	9033.838	27.35223	549.6895	549.6895	49.59929	16.38805	16.43444	0.551464	16.16058	149084.2	151149	1479.971	19880.1	20193.35	2683.712	7.499167	7.48509	0.551464	7.990248
53604601	14057.5	10688.19	2.271566	1224.589	1212.573	3.004165	8.63457	8.764133	0.756139	8.705933	680.1857	682.7877	0.035508	19.92334	19.92334	0.012564	31.02564	31.04699	0.756139	31.08134	11253.98	11370.98	2.307075	1255.615	1250.563	3.051124	8.962929	9.092684	0.756139	9.037758
53604602	5972.95	5961.361	0.527662	657.2781	650.9631	0.807973	9.087402	9.157755	0.65307	9.127643	502.0958	501.1801	0.02238	23.26558	23.26558	0.034269	21.58105	21.5417	0.65307	21.57678	6475.046	6462.541	0.550043	680.5436	674.2287	8.042242	9.51452	9.585087	0.65307	9.555173
53604603	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53604701	12646.5	12877.5	0.957276	1463.458	1457.441	1.954505	8.64152	8.835698	0.489779	8.744392	403.4331	403.8253	0.014042	12.297078	12.297078	0.028633	32.87761	32.90957	0.957276	32.93144	13049.93	13281.33	0.971318	1475.728	1469.711	1.983138	8.843045	9.036692	0.489779	8.945364
53604702	6184.69	6287.929	0.313959	659.403	665.1513	0.475823	9.349347	9.539505	0.659823	9.479331	218.1114	218.5873	0.004426	7.29083	7.29083	0.007501	29.89771	29.98113	0.313959	29.98423	6384.399									

53612503 24534.81 22663.53 13.44675 2901.057 2705.783 34.45046 8.457196 8.375961 0.390321 8.467623 616.2581 617.7369 0.032386 21.60592 21.60592 0.082973 28.52265 28.59109 0.390321 28.61106 25151.07 23281.27 13.47914 2922.663 2727.389 34.53343 8.60553 8.536101 0.390321 8.62233

53612504 175.268 177.585 0.000152 20.2409 20.14173 0.000443 8.681765 8.816796 0.343854 8.749207 4.801306 8.412726 0.000002 0.146118 0.146118 0.000006 32.85905 32.9372 0.343854 32.89874 180.5281 182.3983 0.000154 20.38702 20.28785 0.000449 8.855048 8.990518 0.343854 8.922713

53612505 17988.1 17572.6 4.537194 2116.249 2058.685 13.438 8.499992 8.535835 0.337639 8.544081 507.5317 508.7885 0.013385 17.85599 17.85599 0.039642 28.41788 28.48825 0.337639 28.4843 18495.63 18081.39 4.550579 2134.108 2076.545 13.47765 8.666677 8.707438 0.337639 8.713589

53613101 4569.45 43661.1 59.95354 4771.603 4566.048 112.6133 9.520409 9.540217 0.532384 8.676989 9869.863 9887.058 3.255507 31.8657 31.8657 0.246441 21.24702 21.30146 0.532384 21.58123 5569.331 5348.16 63.27904 5087.468 4881.915 118.8597 10.93654 10.9482 0.532384 11.06786

53613201 2797.49 27834.78 23.378 2797.386 2722.252 37.31755 10.38498 10.22491 0.626461 10.37192 9888.083 9888.115 4.84028 346.2448 346.2448 2.76385 25.69696 25.76679 0.626461 25.96614 9398.989 36752.93 28.21828 3143.631 3068.497 45.04394 12.06849 11.97751 0.626461 12.10679

53613301 33973.46 34527.21 9.155638 3821.26 3793.824 16.72912 8.890645 9.1009 5.547287 9.013494 4909.571 4936.061 0.203665 81.07518 81.07518 0.372135 60.55579 60.88254 5.547287 60.87578 38883.04 39463.28 9.359303 3902.335 3874.899 17.10126 9.964043 10.18434 5.547287 10.0948

53613401 12287.9 12182.41 1.902525 955.3465 965.1479 3.687587 12.86224 12.62232 0.515927 12.76519 10869.32 10914.83 24.52144 65.7147 65.7147 0.475283 16.54478 16.515927 12.73727 23097.24 26.42397 1615.061 1624.863 51.21652 14.33829 14.21489 0.515927 14.49742

53613501 49642.13 48874.79 79.46149 5038.575 5006.776 133.7226 8.952415 9.761729 0.594227 9.935112 15587.85 15681.55 10.45569 697.7069 697.7069 22.64405 22.34154 22.47585 9.594226 22.76853 65229.97 64556.34 92.91719 5736.281 5704.483 156.3666 11.37147 11.31677 0.594226 11.49316

53613601 34285.94 34130.17 22.07017 3041.787 3064.968 36.40265 11.27165 11.1358 0.606219 11.26702 23642.09 23813.13 13.44447 1357.945 1357.945 1.7887 17.4102 17.53661 0.606219 18.66249 57928.03 57943.3 130.5149 4399.731 4422.851 215.2932 13.16626 13.10089 0.606219 13.44684

53614101 16576.28 15632.3 7.246631 704.176 1282.836 12.26179 12.35951 12.18574 0.591156 12.32941 3475.772 3484.934 2.557884 198.7446 198.7446 4.326917 17.48864 17.53474 0.591156 17.69791 20025.05 19117.24 8.906515 1539.921 1481.581 16.5887 13.02146 12.90327 0.591156 13.03182

53614201 59739.72 59746.61 361.2064 1339.218 7202.036 490.1542 8.297487 8.295794 0.736924 8.565316 3568.739 3582.115 6.277669 198.8423 198.8423 8.518746 19.74758 18.01486 0.736924 18.35869 62308.46 63328.72 367.4841 7278.061 7400.878 498.673 8.561136 8.55692 0.736924 8.834087

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53616501 33004.03 33493.81 71.50212 4877.044 4970.059 135.2614 6.76722 6.739118 0.528622 6.839727 2135.527 2140.29 1.229697 133.9552 133.9552 2.262323 15.9421 15.97765 0.528622 16.09504 35139.56 35634.1 72.73182 5010.998 5104.014 137.5876 7.012486 6.981584 0.528622 7.086089

53616601 27397.6 170651 1514.408 27194.96 27649.41 3371.16 6.380466 6.34308 0.449225 6.736745 11687.72 11715.95 31.03066 713.2416 713.2416 69.7064 16.38677 16.42634 0.449225 17.21859 284660.3 188367 1545.439 27908.2 28562.65 3440.237 6.616705 6.59487 0.449225 7.005045

53616701 24594.67 25094.27 32.84787 3478.735 3567.45 45.48165 7.01303 7.033664 0.722222 7.064413 952.7193 952.7193 0.358603 35.86603 35.86603 0.1043 26.58817 26.72222 0.722222 26.54881 26047.88 32.92319 35.16401 3603.604 45.58955 7.212382 7.222827 0.722222 7.262317

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53617201 55428.48 56826.91 129.2348 7158.357 7301.498 260.7235 7.743185 7.782912 0.495678 7.898692 2229.842 2257.917 1.250582 10.8772 10.8772 2.522976 15.82894 16.02823 0.495678 16.06893 5758.32 59084.83 130.4853 7299.229 7442.369 263.2464 7.899235 7.939882 0.495678 8.054278

53617202 6122.1939 6366.91 0.022818 82.17889 83.81946 0.050521 7.571214 7.595544 0.451652 7.685236 32.31583 32.53468 0.000033 0.297159 0.297159 0.00073 15.42694 15.50926 0.451652 15.56805 654.5098 669.189 0.023148 484.27864 484.2786 7.788765 0.451652 7.779801

53617301 54352.68 55792.98 96.46133 7065.996 7212.428 206.9739 7.692146 7.735672 0.466316 7.820743 140.987 141.9509 0.340502 8.688936 8.688936 0.730603 16.22601 16.33697 0.466316 16.34826 55762.54 57212.49 96.80183 7152.885 7299.317 207.7405 7.795811 7.838061 0.466316 7.924339

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53617402 7681.942 7631.314 1.870444 898.0414 885.2168 2.945177 7.554107 7.554107 0.820639 0.635087 8.600289 347.8613 350.5468 0.01444 20.61604 20.61604 0.022737 18.79334 17.0036 0.635087 16.94746 8029.803 7981.681 1.884884 198.6574 905.8328 2.967914 7.840803 8.814128 0.635087 8.789132

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53618101 17232.08 16562.02 0.986277 1910.472 1848.806 14.16584 9.0198 9.958222 0.641422 9.021094 3674.816 3630.525 1.234008 207.3581 207.3581 0.192384 17.3846 17.50848 0.641422 17.52486 20836.91 20192.54 10.32029 2117.83 2056.164 16.0897 9.838802 9.82049 0.641422 9.865337

53618102 9562.315 9066.489 2.536503 986.1572 935.9917 4.548969 9.696543 8.698612 0.5576 9.714844 2304.318 2400.344 0.517589 137.7637 137.7637 0.928246 17.23372 17.42377 0.5576 17.57628 11936.48 11466.83 3.054093 1123.92 1073.454 5.477215 10.6204 10.68218 0.5576 10.6758

53618103 2410.123 2353.825 0.12579 278.987 270.9122 0.220692 8.641603 8.688518 0.569698 8.697797 397.0561 400.0761 0.012705 22.68618 22.68618 0.022955 17.50212 17.63524 0.569836 17.57703 2807.179 2753.901 0.138495 301.5839 293.5984 0.242899 9.308121 9.379826 0.569697 9.347076

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53618105 1263.306 1189.384 0.045082 121.3083 113.6947 0.080925 10.41401 10.46121 0.557082 10.44025 332.2815 336.1745 0.010896 18.86939 18.86939 0.01956 17.60925 17.81587 0.557082 17.82161 1595.587 1525.558 0.055978 140.1776 132.5641 0.100485 11.38261 11.50808 0.557082 11.44761

53618201 1963.162 19267.13 17.95968 2755.083 2704.521 40.7696 7.1256 7.124043 0.43161 7.171587 187.719 564.6171 0.019992 23.60251 23.60251 0.046319 16.27495 16.29329 0.43161 16.328104 190.139 19831.74 17.61657 2778.685 2728.124 40.81045 11.26617 11.26617 0.43161 11.31801

53618202 195.0576 199.2371 0.000307 26.61698 26.42868 0.000674 7.328315 7.537782 0.455586 7.432765 5.735395 5.877363 0.000004 0.195375 0.195375 0.00

53625201	40703.44	40414.44	29.55874	4239.17	4168.551	50.05796	9.601746	9.965081	0.59049	9.702271	5012.084	5022.851	0.828036	161.8575	161.8575	1.402286	30.96602	31.03254	0.59049	31.13158	45715.52	45437.29	30.38678	4401.028	4330.409	51.46025	10.38746	10.49261	0.59049	10.498
53625301	90686.63	90252.58	430.0124	9242.599	9306.891	462.4054	8.812028	9.697399	0.929947	9.980116	25453.83	25587.27	0.201835	1251.156	1251.156	99.01788	20.34426	20.45091	0.929947	21.19967	161642.5	115839.8	522.0938	10493.75	10558.05	561.4233	11.06777	10.97171	9.929947	11.29605
53625401	24131.38	15.08702	25440.107	244.1815	241.727	24.98897	11.15986	11.06073	0.603747	11.17066	5261.128	5264.622	2.303726	221.7626	3.815713	17.156395	23.7389	0.603747	23.87723	30259.46	29396.11	17.39075	2463.577	2403.49	28.80469	12.28273	12.28273	10.97171	6.32636	
53626101	80324.6	110517.3	692.9952	9158.034	9093.17	379.1521	12.00309	12.15388	1.82775	12.2965	1791.557	1803.956	3.471893	83.72002	83.72002	1.899545	21.39938	21.54749	1.82775	21.69887	11116.1	112321.2	696.467	9191.755	9176.89	381.0516	12.08867	12.23957	1.82775	12.38303
53626102	10792.58	81740.4	605.707	6908.059	6630.367	349.4315	12.25006	12.32819	1.733407	12.25006	1782.562	1781.352	1.867938	78.35317	78.35317	1.077726	22.98181	1.733407	23.00464	82509.94	83541.09	607.5749	6668.412	6708.72	350.5094	12.37325	12.42561	1.733407	12.70041	
53627101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53627102	23913.99	23856.74	11.60491	3134.032	3129.712	27.88789	7.630424	7.262662	0.416127	7.658792	1109.449	1112.113	0.08386	64.89102	64.89102	0.201525	17.09711	17.13817	0.416127	17.14362	25024.34	24968.85	11.68877	3198.923	3194.604	28.08941	7.822459	7.815948	0.416127	7.851874
53627201	68591.29	68919.96	192.1628	9436.018	9523.084	364.3134	27.69093	7.237042	0.527465	7.884762	3528.621	3538.216	1.496929	219.1433	219.1433	2.837969	16.10189	16.14567	0.527465	16.22543	72119.91	72457.18	193.9597	9655.16	9742.228	367.1519	7.469572	7.437435	0.527465	7.587054
53627202	36781.62	36353.24	50.60237	5440.107	5404.282	107.7431	6.757555	6.726748	0.468766	6.847556	846.8359	848.0604	0.10062	49.35913	49.35913	0.214649	17.18143	0.468766	17.20542	72609.66	37201.3	50.6069	5489.466	5453.641	607.9577	6.851059	6.82137	0.468766	6.889707	
53627301	40359.32	40825.66	39.93165	5477.812	5482.044	86.10009	3.677872	7.44716	0.463782	7.462468	1154.88	1162.552	0.165298	69.07721	69.07721	0.356414	16.71968	16.82975	0.463782	16.81641	41514.21	41988.22	40.09695	5546.889	5551.122	86.45651	7.484232	7.563916	0.463782	7.579523
53627302	18185.96	18389.09	2.141818	2389.057	2375.821	5.003117	7.612195	7.740097	0.428097	7.683587	272.4691	273.8564	0.023643	14.88963	14.88963	0.055227	10.83003	14.83966	0.428097	14.83037	18458.44	18662.94	2.165461	2403.945	2390.71	5.058344	7.678392	7.806444	0.428097	7.749966
53628101	39465.92	39957.12	59.83458	5422.215	5474.459	132.0576	7.27856	7.298824	0.453095	7.372598	1003.981	1014.801	0.095323	52.82874	52.82874	0.210381	19.00445	19.20925	0.453095	19.14407	40469.9	40971.92	59.9299	5475.044	5527.288	132.268	7.391702	7.412662	0.453095	7.48679
53628201	33334.75	33777.91	20.56515	3853.181	3868.491	40.37563	8.651228	8.731546	0.509346	8.734475	861.0472	871.6578	0.081537	44.11793	44.11793	0.160081	19.51695	19.75745	0.509346	19.71197	34195.79	34649.57	20.64669	3897.299	3912.609	40.53571	8.774229	8.855873	0.509346	8.858466
53628202	23825.69	24176.28	10.45722	2864.28	2878.715	18.43221	8.18211	8.398287	0.567334	8.383435	637.9013	646.9493	0.048127	33.25667	33.25667	0.084831	19.18115	19.45322	0.567334	19.34113	24463.59	24823.23	10.50535	2897.537	2911.972	18.51704	8.442891	8.525452	0.567334	8.509131
53629101	19845.94	19538.92	4.72445	2239.383	2156.113	7.140571	8.862236	9.062104	0.661635	8.97378	517.5439	520.0162	0.049395	27.05029	27.05029	0.074656	19.13266	19.22405	0.661635	19.20394	20363.49	20058.94	4.773845	2266.434	2183.164	7.215227	9.884816	9.188016	0.661635	9.098195
53629201	47970.15	47593.22	61.33114	5695.485	5651.785	125.3342	8.422488	8.420919	0.489341	8.5103	1744.022	1743.215	0.261626	96.33303	96.33303	0.53465	18.1041	18.09571	0.489341	18.14891	49714.18	49336.43	61.59277	5791.818	5748.118	125.8669	8.583518	8.583059	0.489341	8.672545
53629301	5407.642	5436.906	0.300558	613.4167	613.8527	0.586454	8.815609	8.857022	0.5125	8.840302	136.9355	135.9968	0.002903	7.146728	7.146728	0.005665	19.16059	19.02924	0.5125	19.10228	5544.578	5572.903	0.303461	620.5635	620.9984	0.592119	8.934747	8.974087	0.5125	8.958452
53629302	27828.23	28342.06	35.29217	3519.28	3572.428	80.4621	9.715889	9.733556	0.438851	8.01066	1342.698	1351.533	0.401464	81.5535	81.5535	0.914882	16.46212	16.57235	0.438851	16.48989	29200.93	29693.59	35.69363	3600.833	3653.982	81.34099	8.109491	8.126366	0.438851	8.205065
53629303	10175.64	10280.91	7.012178	1332.204	1363.373	14.12739	7.602168	7.540794	0.496353	7.6084	653.2997	655.5227	0.127751	40.90238	40.90238	0.257379	15.97427	16.02666	0.496353	16.04835	10780.94	10936.44	7.139928	1373.106	1404.275	14.38477	7.851495	7.787963	0.496353	7.857498
53630101	3469.217	3285.246	2.075994	260.3007	255.4508	0.901652	13.32773	12.86058	2.302435	13.11526	751.6683	754.6804	0.238508	28.52642	28.52642	0.10359	26.3449	26.45549	2.302435	26.44653	4220.886	4039.926	2.314502	288.8271	283.9772	1.005241	14.61388	14.22623	2.302435	14.44301
53630102	2790.508	2664.585	0.741159	225.4834	223.0657	0.777537	12.01644	11.94529	0.953214	12.00021	568.3552	574.5291	0.049556	23.62333	23.62333	0.051988	24.05906	24.32041	0.953214	24.21533	3277.864	3238.114	0.790715	249.1067	246.689	0.829525	13.15847	13.10305	0.953214	13.16491
53630103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53630104	8893.646	8842.217	17.68714	738.9472	735.5871	12.04438	12.03564	12.78521	12.10022	1624.569	1642.822	0.9998	63.37346	63.37346	0.579084	26.5825	25.92287	1.726521	25.88926	10518.22	10485.04	10.82346	802.3161	798.9605	10.82346	13.10982	13.12335	1.726521	13.19408	
53630105	13682.69	13153.38	15.20681	1043.642	1044.155	11.07181	13.11052	12.96979	1.37471	13.10428	3901.102	3933.151	0.489775	159.3584	159.3584	0.277692	24.48006	24.68118	1.37471	24.79948	17583.79	17086.53	19.29659	1203.001	1173.514	14.0495	14.61661	14.56014	1.37471	14.66732
53630201	2477.41	24661.4	40.82008	2043.392	2351.026	57.81899	0.706003	0.706003	0.645	40.425	40.425	40.425	0.751493	190.3672	204.2316	2.696409	22.2386	22.38386	0.706003	22.45131	29264.82	29232.9	42.72375	2547.624	2555.258	60.515	11.4871	11.44029	0.706003	11.59277
53630202	7561.476	7447.281	2.032174	650.2574	644.0973	3.095013	11.62843	11.56236	0.656596	11.62177	1795.274	1808.981	0.324758	82.92318	82.92318	0.494609	21.64985	21.81514	0.656596	21.79554	9356.75	9256.262	2.356832	733.1806	727.0205	3.598622	12.76186	12.73178	0.656596	12.77668
53630203	48819.04	49700.3	52.844422	4226.339	4178.579	51.58686	11.5506	11.89407	1.024374	11.78741	3472.322	3490.284	0.855482	100.3214	100.3214	0.835127	34.61199	34.79103	1.024373	34.84227	52291.37	53190.58	53.69969	4326.86	4278.9	52.42199	12.08529	12.4309	1.024373	12.32598
53630204	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53630205	23885.26	23296.73	18.10797	1970.666	1943.814	35.72344	12.1204	11.96506	0.506893	12.15954	6018.474	6046.164	0.3159906	265.2867	265.2867	0.6225981	22.68668	22.79106	0.506893	23.00284	29903.73	29342.89	21.26387	2235.953	2209.1	14.94943	13.37405	13.28274	0.506893	13.45082
53630206	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53631101	19372.71	19651.95	28.9275	2201.172	2190.677	33.00182	8.96464	8.970719	0.876543	9.028932	991.6712	993.8577	0.315014	50.68881	50.68881	0.359383	19.56399	19.60712	0.876543	19.65211	20724.38	20645.81	29.24252	5251.86	5241.366	33.3612	9.203226	9.211262	0.876543	9.269551
53631102	45107.16	45238.22	59.93428	5018.109	4966.836	111.7627	8.99944	9.108057	0.536264	8.149882	1626.251	1637.281	0.315093	83.69807	83.69807	0.587571	19.49387	19.56175	0.536264	19.56264	4678.42	4687.5	60.24998	5506.564	5506.564	112.3503	9.170558	9.281267	0.536264	9.322885
53631103	15590.88	15981.13	2.812433	1645.815	1628.051	4.252818	9.570261	9.816109	0.683427	9.704262	2904.2502	296.2699	0.337791	13.8526	13.85326	0.056964	21.2282	21.38629	0.683427	21.34697	16044.88	16277.4	2.859225	1699.669						

53640201	30530.31	31112.17	31.7543	4043.468	4068.623	58.49796	7.550525	7.646856	0.542827	7.650092	516.3923	521.5167	0.055198	31.60794	31.60794	0.101687	16.33743	16.49955	0.542827	16.44407	31046.7	31633.69	31.8095	4075.076	4100.231	58.59964	7.61868	7.715099	0.542828	7.718472
53640301	29476.07	29888.37	12.00322	3651.549	3635.138	22.39826	8.07221	8.222344	0.5359	8.170576	520.9937	525.8922	0.055807	31.2319	31.2319	0.104137	16.68146	16.83831	0.5359	16.78898	29997.06	30415.26	12.05903	3682.781	3666.371	22.50239	8.145221	8.295738	0.5359	8.243913
53640401	49553.71	49850.59	42.57735	5961.202	5884.425	77.36722	8.312704	8.47167	0.550328	8.443223	1071.868	1081.734	0.24255	64.48817	64.48817	0.404038	16.77414	16.550328	16.75302	50625.57	50932.64	42.8199	6025.69	5948.913	77.80795	8.401623	8.561671	0.550328	8.533003	
53641101	4747.49	56306.11	108.5103	7335.703	7581.038	224.7825	7.419164	7.427494	0.482735	7.529588	574.4869	580.1363	0.092327	30.1023	30.1023	0.191258	19.08448	19.27216	0.482735	19.2379	54989.27	56888.25	108.6026	7365.805	7611.14	224.9737	7.466837	7.474341	0.482735	7.577219
53641201	8827.48	9081.368	3.141186	138.634	1246.689	6.504915	7.363734	7.284387	0.482894	7.34477	76.87485	77.33103	0.031381	3.91866	3.91866	0.020859	19.61856	19.73405	0.482894	19.68331	8864.359	9158.699	3.142567	1197.264	1250.608	6.507773	7.403844	7.323396	0.482894	3.810803
53641301	4999.245	5495.421	2.946259	625.9552	643.9539	4.06669	7.968585	8.533874	0.724486	8.28833	205.5873	213.6693	0.020949	1.71705	1.71705	0.028915	17.54599	18.23576	7.24486	17.91208	5024.832	5709.091	2.967208	367.6722	655.671	0.4905605	8.162237	8.70725	0.724486	4.863041
53641401	998.9225	1025.545	0.010717	116.214	115.8485	0.018135	8.595541	8.582471	0.509957	8.74044	13.98733	14.03421	0.000099	0.721724	0.721724	0.000168	19.38044	19.44541	0.509957	19.45151	1024.193	1039.579	0.010816	116.9357	116.5702	0.018303	8.662106	8.918055	0.509957	8.790523
53641202	32954.53	33880.81	33.63847	4064.088	4095.907	66.75771	8.108715	8.271869	0.503753	8.254033	887.9907	896.4219	0.141791	9.55556	9.55556	0.281469	17.22412	17.38766	0.503753	17.35188	33842.52	34777.23	33.78027	4115.643	4147.462	67.05718	8.222901	8.385183	0.503753	8.368176
53641203	22562.43	23115.28	24.76141	2723.408	2756.916	44.35804	8.284631	8.38447	0.558217	8.398314	804.561	810.3578	0.175294	9.25959	9.25959	0.314025	17.0119	17.13376	0.558217	17.12748	2366.99	23925.64	24.93671	2770.704	2804.212	44.67207	8.433593	8.532036	0.558217	8.547126
53642101	10467.27	10412.22	1.353176	897.3655	884.4568	2.547376	11.66445	11.77245	0.531204	11.73408	235.8216	237.0487	0.022321	9.740946	9.740946	0.04202	24.20931	24.33529	0.531204	24.32362	10703.09	10649.27	1.375497	907.1065	894.1978	2.589396	11.79916	11.90931	0.531204	11.87014
53642102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53642103	10889.07	10757.39	2.02815	980.6288	966.6671	3.96549	11.10417	11.12833	0.51145	11.1378	318.8565	320.2397	0.026583	13.95071	13.95071	0.051976	22.85594	22.95509	0.51145	22.94731	11207.92	11077.63	2.054733	994.5795	980.6177	4.017465	11.26901	11.29658	0.51145	11.30465
53642104	11823.62	11598.85	3.406528	1001.038	982.5987	4.267188	11.81136	11.80426	0.798308	11.83158	371.2538	371.5989	0.066414	15.46292	15.46292	0.083193	24.00929	24.03162	0.798308	24.08309	12194.88	11970.45	3.472942	1016.501	998.0616	4.35038	11.99692	11.9937	0.798308	12.01955
53642201	6842.211	6624.587	2.381677	622.806	602.3425	4.112865	10.98613	10.98804	0.57908	10.2705	284.0827	285.8419	0.02014	12.85531	12.85531	0.034779	22.09847	22.23532	0.57908	22.19614	7126.294	6910.429	2.401817	635.6599	615.1978	4.147645	11.21086	11.23286	0.57908	11.25709
53642202	25960.24	24622.75	16.5397	217.603	2022.188	21.37456	11.92175	11.98827	0.773803	11.02166	34.34125	33.7975	0.444326	24.21606	24.21606	0.773803	24.29379	24.21606	0.773803	24.29379	26774.11	25081.19	16.88283	2211.401	2055.985	21.81799	12.10911	11.73803	12.21001	11.73803
53642203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53643101	32055.13	31605.01	28.08517	3604.427	3569.922	44.5379	8.893266	8.853138	0.63059	8.924788	1445.658	1444.668	0.175974	74.73028	74.73028	0.279061	19.34501	19.33176	0.63059	19.37338	33509.79	33049.68	28.26115	3679.158	3644.652	44.81696	9.105559	9.067993	0.630591	9.13893
53643102	9243.385	9303.432	0.827999	993.9813	985.2328	4.150785	8.299355	9.442876	0.514194	9.37801	262.6317	262.6326	0.007553	11.81342	11.81342	0.014689	22.23165	22.23173	0.514194	22.23173	9506.016	9566.063	0.835552	1005.795	997.0463	1.624974	9.451248	9.594403	0.514194	9.529827
53643103	10831.31	10713.47	2.914105	1191.285	1187.721	7.539986	9.092126	9.020194	0.507685	9.07689	415.5726	412.5296	0.013125	20.84625	20.84625	0.052983	19.93513	19.78915	0.507685	19.87451	11246.88	11126	2.92723	1212.131	1208.567	5.765839	9.278604	9.259405	0.507685	9.263183
53643201	40283.54	40676.21	15.92406	4359.038	4309.881	66.89278	9.290359	9.440087	0.592154	9.290359	1093.126	1090.803	0.196742	47.65058	47.65058	0.332248	22.90141	22.89171	0.592154	22.89459	41374.81	41767.02	16.1214	4383.709	4356.332	27.22502	9.438311	9.587216	0.592154	9.540045
53643202	23282.53	23433.35	25.86413	2681.405	2702.936	46.43226	8.684211	8.669592	0.557029	8.746498	1093.053	1091.469	0.255871	58.02617	58.02617	0.183722	18.80994	18.557029	8.669592	18.97427	34373.58	34524.82	26.121	2739.431	2760.962	46.90957	8.897312	8.827808	0.557029	8.961659
53643301	20038.15	20166.54	20.021	2379.344	2390.628	28.52449	8.421373	8.435664	0.701858	8.475018	771.0267	770.5601	0.129276	39.08994	39.08994	0.184184	18.72443	18.71249	0.701858	18.79336	20809.18	20937.1	20.15028	2418.53	2428.718	28.70868	8.60406	8.617089	0.701858	8.657699
53644101	43698.84	44162.51	38.98091	5667.342	5030.01	50.82203	8.623622	8.779896	0.784889	8.61581	1519.078	1517.462	0.10502	81.0467	81.0467	0.527342	17.84235	17.82331	0.784889	17.86436	52172.92	45679.97	38.48951	5148.389	5111.057	51.36978	7.82927	8.43748	0.784889	8.900737
53644102	50076.45	50282.37	5.439673	2284.272	2268.173	7.640745	8.786364	8.842161	0.711193	8.877692	431.2163	431.032	0.066628	20.20823	20.20823	0.092243	21.33837	21.32953	0.718543	21.38111	20501.66	20713.4	5.505954	2304.48	2288.381	7.732987	8.896433	9.051551	0.712009	8.987548
53644201	20816.65	56831.36	90.45266	6057.577	6069.873	135.9057	9.214352	9.362857	0.665554	9.38641	116.861	1784.504	0.460398	92.6089	92.6089	0.161075	19.6035	19.26924	0.665554	19.21891	57680.51	58615.86	90.8587	6150.186	6162.482	136.5158	9.362401	9.511729	0.665554	9.535484
53644202	17390.09	17772.23	7.062285	1804.587	1798.281	10.75731	9.636605	9.882897	0.656511	9.786796	440.4641	446.5298	0.031078	21.80554	21.80554	0.047339	20.19964	20.47782	0.656511	20.36012	17830.55	18218.76	7.099364	1826.392	1820.087	10.80465	9.762719	10.00983	0.656511	9.913489
53644301	37940.3	38306.15	23.76887	3737.353	3715.242	33.11569	10.15165	10.31108	0.717755	10.27359	1890.444	1897.151	0.662474	99.56542	99.56542	0.92298	18.98695	19.05432	0.717755	19.10567	39830.74	40205.3	24.43144	3836.919	3814.808	34.03867	10.38092	10.53927	0.717755	10.5034
53644302	29274.73	29570.75	68.00393	3302.138	3362.91	95.6086	8.865398	8.793203	0.711571	8.8741	3704.85	3741.603	2.557108	207.8671	207.8671	0.339607	17.62317	17.99998	0.711571	18.06155	32979.58	33312.35	70.58804	3510.005	3570.777	99.20021	9.395878	9.329161	0.711571	9.485149
53644401	38689.33	38481.68	50.86153	3714.038	3697.597	65.63512	10.41705	10.40721	0.775218	10.44025	266.5929	2628.006	0.988833	140.2595	140.2595	1.275554	18.65326	18.73674	0.775218	18.77686	41305.63	41109.69	51.87037	3854.298	3837.856	616.0168	10.71677	10.71163	0.775218	10.80142
53645101	30902.8	32016.11	25.05004	4188.056	4330.805	66.05006	9.684085	9.739247	0.379258	9.748666	688.751	692.9159	0.021886	34.46336	34.46336	0.057707	19.00629	19.379258	0.379258	19.39151	31591.55	32709.03	25.07193	4222.52	4365.269	66.10777	7.481863	7.493017	0.379258	7.542587
53645201	29512.69	30460.27	24.64228	3911.339	4010.845	61.13932	7.545418	7.594476	0.403051	7.625998	574.0798	824.0005	0.048877	43.21232	43.21232	0.116305	18.90609	19.08685	0.403051	19.01241	30329.66	31284.27	24.68916	3954.551	4054.058	61.25563	7.669586	7.716779	0.403051	7.749654
53645301	88823.51	9057.1862	2.536460	3811.394	1216.337	3.896283	7.513788	7.470924	0.301872	7.51731	56.0784	56.04098	0.035948	34.46103	34.46103	0.170178	16.27631	16.39069	0.301872	16.39167	30									

3565200	124.684	122.186	0.02753	94.9466	89.52289	0.38257	13.10885	7.11924	0.17966	13.4077	218.831	220.039	0.008456	3.731372	3.731372	0.01175	26.8825	29.84966	0.79178	219.722	1463.484	144.219	0.035899	102.318	96.9426	0.050006	14.3333	14.94638	0.719684	14.61957	
3565201	146.894	152.218	0.02307	107.5084	107.0614	0.13414	13.66333	13.11075	0.62284	13.89282	84.1896	84.886	0.09015	40.36467	40.36467	0.145103	20.8893	20.9519	0.612284	29.95721	2312.113	236.875	0.113227	147.317	148.1908	0.182247	44.5035	19.87656	0.621284	18.16191	
3565202	174.1869	179.6886	0.001008	11.60102	11.16505	0.000524	15.69234	16.09384	0.7589	15.89403	115.2495	115.875	0.002335	6.528427	6.528427	0.003076	20.47633	20.53638	0.7589	20.35175	289.3465	295.2761	0.002732	16.72855	16.79348	0.0036	17.30195	17.58278	0.7589	17.44443	
3565203	793.7266	814.6997	0.010038	65.2998	65.4298	0.07017	0.01501	12.11928	12.57319	0.67321	12.31828	128.1975	0.002232	67.96362	67.96362	0.003316	26.3645	26.26048	0.67321	26.38974	272.3431	993.8233	0.012337	72.72261	71.8734	0.018326	13.45833	13.82742	0.67321	13.64175	
3565204	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
3565301	5412.316	2818.063	0.097677	179.58	154.6998	0.145037	30.13707	18.21633	0.673461	24.63088	796.4667	794.931	0.035057	28.41691	28.41691	0.052056	28.02802	27.97387	0.673461	28.026	6208.706	3612.994	0.123735	208.0069	183.1167	0.197093	29.84894	19.73055	0.673461	25.14202	
3565302	280.702	3500.619	0.075817	205.3808	174.8398	0.091258	33.15647	20.36273	0.8308	27.13412	124.0065	1032.394	0.05913	36.16027	36.16027	0.071172	18.52324	28.55051	0.830801	19.62059	7844.367	4533.014	0.139497	241.5411	210.8442	0.16243	32.47633	21.49935	0.8308	27.3008	
3565303	561.761	148.5996	0.001028	10.00467	9.823458	0.001039	25.26431	16.65269	0.918746	1.20426	12.30048	21.29585	0.00010	42.3664	42.3664	0.000012	43.53637	43.7125	0.918746	48.60425	273.9219	169.8954	0.000001	13.90231	14.04291	0.001108	0.00051	26.11352	15.05267	0.918746	22.3698
3565304	2556.883	1349.697	0.006507	80.43924	68.3848	0.006539	31.78652	19.73679	0.995151	26.5078	241.9013	242.5389	0.001379	5.312318	5.312318	0.001385	45.59393	45.55594	0.995151	45.60175	2798.784	1592.235	0.007886	85.75156	73.69712	0.007924	32.63829	21.60512	0.995151	27.7509	
3565401	1330.73	13495.48	4.14877	1558.534	16.54749	5.518498	8.534143	8.720553	67.15795	8.641035	236.1597	238.1689	0.022815	12.18532	12.18532	0.030347	18.93687	19.54556	5.751794	19.46614	13536.91	1373.635	0.171501	17.9179	1559.734	5.548845	8.61828	8.805123	7.51795	8.725511	
3565402	74614.48	75074.72	222.8773	9366.347	9359.692	341.3969	7.966231	8.021067	0.652839	8.129956	1769.377	1784.704	0.511888	96.38587	96.38587	0.784095	18.35723	18.51624	0.652839	18.50937	76383.86	76859.42	223.3892								

53665101	28095.46	28583.11	24.74468	3214.032	3218.324	39.17259	8.741501	8.881362	0.631683	8.861598	521.1246	526.4305	0.09899	28.46737	28.46737	0.156708	18.30604	18.49242	0.631683	18.44827	28616.59	29109.54	24.84366	3242.499	3246.792	39.3293	8.825473	8.96563	0.631683	8.945988
53665201	269.718	276.297	0.000857	30.9946	30.88741	0.001098	8.702096	8.945252	0.780367	8.823606	4.063182	4.092532	0.000014	0.223945	0.223945	0.000018	18.14366	18.27472	0.780367	18.20899	273.7812	280.3882	0.000871	31.21854	31.11135	0.001116	8.769825	9.012408	8.780367	8.891053
53665202	71099.03	74337.96	311.7539	9179.074	9407.467	318.1995	7.45774	7.806348	0.979743	8.784618	2804.026	2820.219	1.42338	158.8509	158.8509	1.452809	17.65193	17.75387	0.979743	17.77973	73903.05	76258.19	313.1772	9737.925	9566.317	319.6523	7.914291	7.97153	0.979743	8.063028
53666101	23896.38	23967.67	24.30173	2341.036	2341.178	41.36795	10.20761	10.23744	0.587455	10.30841	716.5934	722.6954	0.185034	32.47192	32.47192	0.314977	22.06809	22.25601	0.587455	22.28672	24612.97	24690.37	24.48676	2373.508	2373.65	41.68293	10.36987	10.40186	0.587455	10.47266
53666102	6189.929	6192.838	0.896301	587.1223	583.0972	1.829564	10.52883	10.62059	0.489821	10.30841	716.5934	722.6954	0.185034	32.47192	32.47192	0.314977	22.06809	22.25601	0.587455	22.28672	24612.97	24690.37	24.48676	2373.508	2373.65	41.68293	10.36987	10.40186	0.587455	10.47266
53666103	11076.76	11074.51	3.631714	1108.721	1106.023	6.466714	9.990577	10.01292	0.561601	10.02938	259.2016	260.1488	0.022101	12.28446	12.28446	0.039354	21.09996	21.17707	0.561601	21.17152	11335.96	11334.66	3.653815	1121.005	1118.307	6.506068	10.11232	10.13555	0.561601	10.15178
53666201	24173.64	23931.16	7.114559	2158.584	2116.832	12.85957	11.19884	11.30518	0.553253	11.02938	933.4956	938.3221	0.183148	39.01565	39.01565	0.331038	32.92618	24.04989	0.553253	24.08788	2557.103	24869.48	7.297738	2197.6	2155.848	13.19061	11.4248	11.53583	0.553253	11.51299
53666202	1026.48	10020.37	1.104348	961.7493	943.6122	1.912492	10.52919	10.61916	0.577439	10.58379	446.5888	448.8157	0.368625	19.94793	19.94793	0.063773	22.38773	22.49936	0.577439	22.47855	10573.03	10469.19	1.141173	981.6972	963.5602	1.976266	10.77016	10.86511	0.577439	10.8276
53666301	3826.58	38623.55	50.86143	4175.887	4132.424	7.78157	9.300678	9.347911	0.646963	9.300678	725.3882	733.8007	0.22588	36.28452	36.28452	0.331038	19.91671	20.22572	0.646963	20.20931	10573.03	93963.41	51.09001	4212.171	4168.708	78.96902	9.392773	9.442591	0.646963	9.50098
53666302	1325.71	11373.4	2.318961	1208.72	1198.75	5.059849	9.370007	9.487518	0.458306	9.447412	186.5554	188.4328	0.012771	9.378219	9.378219	0.027866	19.89241	20.0926	0.458306	20.02157	11512.27	11561.83	2.331732	1218.098	1208.153	5.087716	9.451019	9.56984	0.458306	9.592072
53666401	3529.93	32635.73	81.23569	4121.765	3852.073	127.8228	8.542196	8.472252	0.635534	8.636667	1771.515	1784.52	0.76646	93.16341	93.16341	1.20601	19.9154	19.15473	0.635534	19.20513	36980.44	34420.25	82.00215	4214.929	3945.237	129.0288	8.773681	8.724509	0.635534	8.880274
53666501	26734.01	26795.51	7.470947	2706.392	2674.046	12.30219	9.878098	10.02059	0.607286	9.970321	390.8256	394.0379	0.086744	19.12283	19.12283	0.142839	20.43765	20.60563	0.607286	20.59629	27124.84	27189.55	7.557691	2725.515	2693.169	12.44503	9.952186	10.09574	0.607286	10.04521
53666601	11083.99	10960.9	1.470762	909.9739	891.3503	2.698925	12.18055	12.29666	0.544762	12.25571	248.279	249.7391	0.024009	10.16686	10.16686	0.044072	24.42042	24.56404	0.544762	24.54425	11332.27	11210.64	1.494771	920.1407	901.5172	2.743898	12.3158	12.4353	0.544762	12.39278
53666602	16191.86	16098.92	3.230908	1375.119	1348.023	5.500827	11.77488	11.94262	0.587349	11.88073	359.3434	362.3461	0.051631	15.1977	15.1977	0.087905	23.6446	23.84217	0.587349	23.81055	16551.21	16461.27	3.282539	1390.317	1363.221	5.588732	11.90463	12.07528	5.587349	12.0123
53666603	14672.24	14522.86	2.848947	1258.361	1233.545	4.501115	11.65981	11.77327	0.632942	11.73603	331.7359	333.3827	0.045623	14.1354	14.1354	0.072081	23.46845	23.58495	0.632942	23.58522	15003.98	14856.24	2.89457	1272.496	1247.68	4.573196	11.79098	11.90709	0.632942	11.86685
53666701	12313.44	12314.19	8.483768	1393.358	1391.236	15.64121	8.837244	8.851258	0.542398	8.891141	482.8022	492.2041	0.065665	26.39398	26.39398	0.121064	18.48157	18.64835	0.542398	18.60639	12801.25	12806.39	8.549432	1419.752	1417.63	15.76227	9.016538	9.036364	0.542398	9.072481
53666801	9151.926	9258.109	2.831005	1071.007	1090.477	4.438848	8.545158	8.489965	0.514346	8.533782	184.321	185.5412	0.012764	9.742025	9.742025	0.024816	18.9202	19.05467	0.514346	19.06637	9336.247	9443.65	2.295869	1080.749	1100.219	4.463664	8.638681	8.58343	0.514346	8.627413
53667101	48.90561	47.443	0.000025	4.813378	4.753798	0.000035	10.16035	9.980021	0.712506	10.07078	3.620513	3.619593	0.000000	0.057767	0.057767	0.000000	0.627459	0.625667	0.712506	0.626658	52.52613	51.06259	0.000025	4.871145	4.811564	0.000035	10.78312	10.61247	0.712506	10.69836
53667102	49.46372	47.94787	0.000024	4.802715	4.740863	0.000037	10.29911	10.11374	0.647997	10.20707	3.626803	3.625646	0.000000	0.057766	0.057766	0.000000	0.6278482	0.6276479	0.647997	0.627687	53.059052	51.57352	0.000024	4.860481	4.798629	0.000037	10.9229	10.74755	0.647997	10.83583
53667103	653.0539	620.856	0.004495	54.09666	53.44907	0.007133	12.07198	11.61586	0.630114	11.84604	164.236	164.1055	0.00227	7.302969	7.302969	0.003602	22.48894	22.47107	0.630114	22.48539	617.2899	784.9614	0.006765	61.39963	60.75194	0.010073	13.31099	12.92076	0.630114	13.11801
53667201	48.22247	47.00227	0.000029	4.751635	4.694102	0.00004	10.14861	10.01941	0.712198	10.08444	1.168915	1.167334	0.000000	0.053768	0.053768	0.000001	58.93727	58.90785	0.712198	58.92284	51.39138	50.19946	0.000029	4.805403	4.74787	0.000029	10.6945	10.57035	0.712198	10.63418
53667202	28105.5	27447.96	24.67545	2762.423	2750.342	27.69301	10.17422	9.979815	0.891035	10.12361	2190.155	2186.852	0.169606	52.7626	52.7626	0.190347	41.50961	41.44701	0.891035	41.1556	30295.65	29634.82	24.84505	2815.186	2803.11	27.88336	10.76151	10.57212	0.889103	10.71578
53667301	494.6536	470.9422	0.003917	42.57321	41.25542	0.005003	11.61914	11.41811	0.728969	11.52098	49.38664	49.38664	0.000187	1.37924	1.37924	0.000399	35.97145	36.26178	0.728969	36.11969	544.0402	520.7275	0.004104	48.18166	48.005242	0.003917	12.37996	12.21844	0.728969	12.30114
53667302	3137.052	2778.414	0.244184	225.5688	208.7496	0.363094	13.90732	13.43855	0.67251	13.69407	656.4885	656.4107	0.063157	25.3973	25.3973	0.003912	25.84876	25.84569	0.67251	25.89386	3793.541	3434.824	0.307341	250.9657	232.1469	0.457006	15.11577	14.79591	0.67251	14.9756
53667303	643.9965	578.7549	0.009481	47.41381	43.7497	0.015537	13.58247	13.22877	0.61022	13.43404	122.6214	122.6214	0.000097	4.404673	4.404673	0.003272	72.8985	72.86464	0.61022	72.86933	776.6179	704.149	0.011478	51.81849	48.15437	0.01881	14.79429	14.62774	0.01881	14.71432
53667304	1090.13	996.3977	0.026615	87.15604	82.31272	0.031736	12.5078	12.11159	0.836639	12.31751	179.8898	179.4293	0.004785	6.379729	6.379729	0.005706	28.19709	28.12491	0.836639	28.17322	1270.02	1176.367	0.0314	93.53577	88.69245	0.037442	13.57791	13.26344	0.836639	13.42744
53667401	848.6279	809.774	0.016865	88.77684	68.20059	0.025778	12.33893	11.85944	0.654227	12.1022	200.3766	200.742	0.008935	8.427041	8.427041	0.013657	23.77781	23.82117	0.654227	23.81622	1049.004	1010.516	0.025799	77.20348	76.70803	0.039435	13.58753	13.17354	0.654227	13.38446
53667402	248.098	237.1859	0.000828	20.35831	20.04252	0.001145	12.19208	11.83414	0.72285	12.01462	50.54621	50.87978	0.000552	2.019583	2.019583	0.000763	25.19321	25.18321	0.72285	25.11524	298.756	288.0657	0.001379	22.37789	22.06211	0.001908	13.3505	13.05704	0.72285	13.20535
53667403	271.9637	264.1397	0.000927	25.40733	25.01882	0.001302	10.70415	10.55807	0.71248	10.61393	21.95567	21.98971	0.000038	0.534779	0.534779	0.000000	41.0573	41.11928	0.71248	41.09029	289.3209	286.1294	0.000965	25.94211	25.55259	0.001355	13.32986	11.9767	0.71248	11.26454
53667404	488.3961	472.5776	0.003114	43.2262	42.53694	0.004432	11.09529	10.70256	0.702563	11.20572	59.75319	60.17558	0.000355	2.016643	2.016643	0.000505	29.6302	29.83498	0.702563	29.75389	548.1493	532.7532	0.003469	45.23927	44.55558	0.004937	12.11667	11.96750	0.702563	12.03809
53667405	251.8243	245.2203	0.000787	24.06383	23.69031	0.001143	10.48485	10.35108	0.688813	10.40864	15.58609	15.60328	0.00001	0.265986	0.265986	0.000014	58.59747	58.66												

53674300	39628.79	40161.83	38.4749	5110.607	5093.084	74.14268	75.42223	885656.05	1.85998	7.873217	292.038	2093.061	0.203015	88.18585	88.18585	0.391167	32.72233	32.73393	0.518998	23.77972	41720.83	42254.89	38.68292	5198.796	5181.273	74.53384	8.010594	0.155311	0.158998	1.144548
53674300	7200.46	7200.464	1.989036	363.1229	812.23676	2.91465	8.7301228	7405664	0.675313	8.749761	620.078	625.4962	0.012474	33.65998	33.65998	0.031806	18.56232	18.56239	0.675131	33.88101	7924.268	726.145	0.21051	66.98276	22.97656	91.02698	91.02698	0.132261	0.675131	9.135875
53674300	37.94255	38.46845	0.000014	8396.624	8.430359	0.000025	81.83636	9.363919	0.559603	8.880331	1.587296	1.76292	0	0.050278	0.050278	0	0.317052	0.315614	0.559854	31.42132	35.11184	0.044474	0.000014	4.903914	4.880637	0.000025	8.052025	8.204819	0.559603	1.308856
53674304	381813	381831.97	25.4671	3996.618	8363.218	42.21012	7.960104	8.031815	0.603341	8.085027	1836.208	1829.476	0.139315	81.52742	81.52742	0.230907	22.52528	22.52401	0.603341	32.16232	33.64917	0.336145	0.000044	40.78146	40.7445	42.44103	82.57128	83.22266	0.603341	8.329655
53675101	53494.18	54506.25	137.1591	7620.076	7705.226	296.7252	7.020164	7.039732	0.462243	7.177211	3090.697	3094.154	1.002865	14.3459	14.3459	0.169653	15.54411	15.54621	0.462243	21.68188	26.58848	7.60004	0.138162	77.65335	78.6485	298.9847	7.288546	33.886	0.422243	7.447574
53675201	53495.04	55.463	96.2649	7627.0734	7778.005	203.8818	7.070922	7.107083	0.457445	7.088998	2461.91	2459.043	0.351085	85.25259	85.25259	0.767491	28.87784	28.8641	0.457445	28.98945	56.33695	57.9231	0.931677	777.927	763.257	204.643	7.72796	7.366287	0.457445	7.39822
53675301	8549.04	84273.82	150.2918	9474.812	9370.682	324.3933	9.022094	8.99334	0.463301	9.157454	9217.466	9219.405	0.497325	40.54345	40.54345	0.205054	20.39397	20.33369	0.463301	20.79109	94.69648	4.843293	159.7897	9227.817	9624.08	96.947	9.3585	9.516724	0.463301	9.688757
53675401	10892.18	10.7482	3.218583	10.1183	1082.587	5.108129	8.986586	9.928529	0.63009	9.928529	2066.653	2621.903	1.286561	140.9299	140.9299	0.204502	14.8641	16.00431	0.630091	18.68018	13.94983	13.37011	0.507144	124.72	122.517	13.1371	80.6923	10.9276	0.630091	10.92447
53675501	25538.02	24560.84	21.75287	28896.916	2766.204	45.07826	8.846124	8.878986	0.482558	8.929517	5877.483	5987.302	2.443478	37.4732	37.4732	0.063596	17.71247	17.74517	0.482558	17.85737	31.515	30.54814	24.19635	3224.389	3037.617	10.54185	9.744909	8.425584	0.482558	9.982159
53675601	19442.07	18919.74	11.91144	1915.263	1851.529	18.80149	10.17744	10.21844	0.647554	10.24477	6241.054	6252.272	3.497846	342.446	342.446	0.540326	18.225	18.257	0.647554	18.38129	26.73352	25.17107	1.02459	2257.708	2193.974	23.80383	11.98008	11.47325	0.647554	11.98112
53676101	4872.63	4879.56	0.232766	513.306	530.825	0.974591																								

5368520	5722.882	5396.684	1.20446	472.978	482.676	1.60276	11.08601	1.18005	0.681759	11.15162	6339.956	2376.303	0.423601	125.0132	125.0132	0.621336	18.17198	18.00642	0.681759	18.19085	7582.876	7772.987	1.528561	597.941	607.6896	2.242085	11.68165	12.79105	0.681759	12.75925	
5368520	17445.384	18003.33	19.28496	1710.312	1710.312	17.2476	21.7076	18.3719	1.301	0.905068	0.40215	630.956	632.303	3.557853	126.5019	326.5019	0.931036	19.30329	19.05454	0.905068	19.19435	24067.9	24355.67	2.824826	20.0184	20.72428	22.53878	11.68165	11.74202	0.905068	11.68047
5368530	1178.472	13846.42	3.158478	101.575	1182.95	13.95828	11.76393	11.70464	0.430549	11.77219	857.677	861.755	4.791062	51.4336	51.4336	1.12779	16.7059	16.76845	0.430549	16.92406	23366.19	22464.37	7.949539	1685.015	1696.425	16.96425	13.84632	13.27593	13.24218	0.430549	13.02826
5368530	13628.45	11682.7	2.644065	1016.936	1016.936	10.7378	9.567515	11.42988	11.37785	0.404076	11.43584	667.627	671.852	2.8658	39.2996	39.2996	4.67957	16.98473	17.06804	0.40376	15.15928	18297.08	18365.55	5.950955	1400.235	1420.493	12.45347	12.97449	12.95377	0.404076	13.03193
5368530	26584.07	26946.7	32.93351	2342.028	2366.928	29.63108	11.35088	11.42424	1.125506	11.41504	14636.29	14789.89	32.11987	618.821	618.821	28.54173	17.85169	18.00941	1.125506	18.24332	41220.36	41636.59	65.93328	3161.91	3186.81	57.8028	13.03654	13.06529	1.125436	13.16055	
5368610	2433.248	24733.24	15.89174	2254.904	2321.068	23.63805	10.79735	10.69476	0.722286	10.79919	151.379	8614.953	9.100472	49.08421	60.6475	15.53935	14.08654	14.23789	17.21250	32864.38	33348.2	24.99221	2859.552	2916.716	17.1777	14.0284	14.3347	10.77277	10.72327	11.57337	10.72327
5368610	1262.032	135777.8	5.2521	12138.95	12513.26	66.89272	10.9479	10.85071	0.784098	11.2048	49816.34	50247.66	35.951	337.552	337.552	45.01396	14.76673	14.79944	0.784098	15.83693	183281.5	186025.5	8.87869	15512.5	15886.81	112.807	11.81509	11.70942	7.650498	12.1688	
5368620	1323.31	16343.01	0.60482	1349.783	1464.995	0.302674	11.3375	11.5568	0.655169	11.27982	5706.73	5743.92	2.8546	105.1701	365.1701	4.41941	15.62757	15.79944	0.655169	15.76937	20200.33	22086.93	9.90279	1804.93	1830.165	12.7209	12.20546	12.06827	0.655169	12.17999	
5368620	424.735	4375.705	0.48737	346.577	350.8421	0.0050526	12.58512	12.5812	0.974468	12.50783	1948.04	1964.776	0.55051	12.041	12.0541	0.56483	16.09531	16.23055	0.974468	16.19945	631.126	6320.485	10.38347	467.6318	171.8962	1.065355	13.49379	13.3938	0.974468	13.45773	
5368620	3570.423	3603.406	0.309818	334.011	339.7262	0.010914	14.68956	16.60679	0.508571	10.1657	1057.181	1069.619	0.017658	65.75948	65.75948	13.00326	16.08256	16.26052	0.508571	16.19589	4628.012	4672.034	37.7774	396.7704	405.4857	0.74223	11.76698	11.52451	0.508571	10.60629	
5368620	2189.22	22040.03	0.170866	1881.613																											

53699102	29369.08	28283.49	33.42347	2561.525	2419.26	44.4394	11.46547	11.69097	0.752113	11.67243	20694.29	20388.27	53.56592	1241.845	1241.845	71.22053	16.66415	16.78009	0.752113	17.19359	50063.38	49121.77	86.9894	3803.37	3661.105	115.6599	13.1629	13.4172	0.752114	13.48492
53699201	73250.27	72767.5	375.5204	772.607	7641.086	506.5453	4.866403	9.523188	0.741336	9.8035	19576.89	19818.39	14.02499	782.5521	782.5521	18.91853	25.01672	35.32533	0.741336	25.46994	92887.16	92585.89	389.5453	8504.159	8423.639	525.4639	10.9155	10.9912	0.741336	11.28032
53699202	72826.58	6821.835	2.26818	539.0581	7.58412	12.21116	12.6551	0.822278	12.45007	3597.384	3639.521	10.24969	160.2179	0.878797	22.45307	22.71607	0.822278	22.64442	10882.06	10461.36	2.990796	757.1028	699.276	6.337209	14.37855	14.96027	8.222278	14.6925		
53699301	25668.14	25873.83	26.43042	2290.62	2325.767	38.81517	11.20445	11.12486	0.68093	11.25325	13364.45	13471.59	14.75515	743.1505	743.1505	21.66911	17.98351	18.12767	0.68093	18.31265	39029.59	39345.41	41.18557	3033.77	3068.917	10.48429	12.86505	12.82062	0.68093	12.96445
53700101	20608.47	20435.91	15.52875	1883.466	1858.002	15.79473	10.99886	0.98316	11.01247	6870.715	6901.957	3.780012	296.6889	295.6889	3.844757	23.2363	23.34196	0.98316	23.43509	27479.19	27337.87	19.30876	2179.155	2153.691	19.69499	12.61002	12.6935	0.98316	12.70464	
53700201	10627.48	10709.78	2.398972	879.3405	150.5752	2.755963	12.08569	12.02569	0.870742	12.07294	3979.982	4002.394	1.008655	136.7855	136.7855	5.867015	29.09653	29.26037	0.870742	29.79984	14607.42	14712.17	7.508387	10.61126	1027.361	8.622977	14.3756	14.32036	0.870742	14.40494
53700301	16167.88	16628.72	8.146976	1485.311	870.1573	10.85505	10.8461	10.59024	0.750524	10.71053	6158.896	6100.007	7.322469	381.1154	381.1154	8.756474	16.16019	16.26607	0.750524	16.28173	22266.78	22278.72	15.46944	1866.246	1951.309	20.61152	11.93132	11.64794	0.750524	11.84038
53700401	1868.75	19293.32	16.5205	1967.618	203.479	27.01547	9.498162	9.443259	0.61152	9.83527	5297.655	5319.3	3.352363	314.8528	314.8528	5.843848	16.82582	16.8952	0.61152	17.00325	23986.41	24612.82	19.87376	2282.47	2357.931	32.49896	10.50897	10.43831	0.61152	10.54262
53700401	1733.81	1767.2	0.043679	1824.017	127.4668	0.05973	7.38047	13.864	0.731278	15.92507	915.9882	928.2129	0.093342	45.73562	45.73562	0.127643	20.29518	20.731278	0.731278	20.731278	171.5573	173.2024	0.187372	171.5573	15.96221	0.731278	15.96221	0.731278	15.96221	15.96221
53700402	6181.943	6243.395	0.841245	512.0593	519.2485	1.065292	12.07271	12.02391	0.789685	12.05978	2810.292	2832.253	0.902691	135.7932	135.7932	1.143102	20.69358	20.8571	0.789685	20.86072	8992.235	9075.647	1.743937	647.8525	655.0471	2.208394	13.88007	13.85507	0.789685	13.8897
53700501	61780.93	60780.38	209.9706	6805.964	6736.437	298.3154	9.07747	9.022631	0.703855	9.238188	20337.48	20327.69	50.03066	1147.105	1147.105	10.108864	17.72087	17.72087	0.703855	18.26942	82118.41	81108.07	260.0067	7953.068	7883.542	369.404	10.32538	10.28828	0.703855	10.53626
53701101	15373.76	15483.47	15.58977	1955.204	1962.781	25.22919	7.862995	7.888536	0.617926	7.922829	841.0576	846.924	0.130399	50.79999	50.79999	0.211027	16.55626	16.67174	0.617926	16.64729	16214.82	16330.39	15.72017	2006.004	2013.581	25.44021	8.083143	8.110124	0.617926	8.144294
53701102	10150.78	10210.46	1.882754	1222.731	1211.447	2.109036	8.30173	8.42832	0.892709	8.371211	219.4593	220.3539	0.020775	11.34679	11.34679	0.023272	19.3411	19.41994	0.892709	19.39949	10370.24	10430.82	1.903529	1234.078	1222.794	2.132307	8.403232	8.530316	0.892709	8.473061
53701103	29331.03	29205.32	77.06603	3380.272	3370.782	83.64916	8.677122	8.664257	0.921301	8.767922	1984.312	1996.406	0.982432	105.5114	105.5114	1.066353	18.80662	18.92124	0.9213	18.95506	33135.34	33201.73	78.04845	3485.783	3476.294	84.71552	8.983732	8.975573	0.921301	9.078921
53701201	28987.2	29313.68	20.49663	3551.843	3528.358	30.14799	9.161172	9.380804	0.679934	8.266659	488.7087	491.7013	0.126656	26.44494	26.44494	0.186277	18.48023	18.58939	0.679934	18.59993	29475.5	29805.38	20.62529	3578.288	3554.802	30.33427	8.237434	8.38454	0.679934	8.343334
53701202	57564.36	58106.21	100.6596	6951.697	6906.884	128.2275	8.280619	8.412796	0.785008	8.41711	967.4039	972.7991	0.532819	51.61538	51.61538	0.678743	18.74255	18.84708	0.785008	18.91401	58531.77	59079.01	101.1924	7003.313	6958.5	128.9063	8.357726	8.490194	0.785008	8.494931
53702101	37130.12	37929.23	26.64779	4748.929	4729.009	34.78775	7.812542	8.020546	0.708519	7.942878	2884.372	2885.136	0.29369	60.39655	60.39655	0.417673	17.75273	17.76899	0.708519	17.76899	47458.55	48014.37	24.94148	4809.325	4789.405	35.20252	8.314176	8.521803	0.708519	8.446151
53702201	6914.354	7075.991	1.801318	6145.862	664.3124	2.045546	10.70552	10.65109	0.880605	10.69324	1624.189	1631.253	0.654352	69.84827	69.84827	0.74307	23.25431	23.35423	0.880605	23.45538	8538.543	8707.243	2.455669	715.7164	734.1923	2.788616	11.93006	11.85992	0.880605	11.91562
53702202	76811.73	76984.63	573.6067	10624.46	10843.12	852.3272	7.229708	7.261584	0.672989	7.516383	8488.938	8520.171	10.54376	420.561	420.561	15.66571	20.18129	20.25906	0.672989	20.52923	85300.66	87214.8	584.1505	11045.02	11257.68	867.9929	7.722999	7.747139	0.672989	7.821066
53702301	12414.71	12250.99	9.641335	1477.152	1486.584	15.33286	8.2066	8.246482	0.628802	8.265406	1100.05	1100.814	0.045333	48.04079	48.04079	0.072094	22.88925	22.92243	0.628802	22.92243	13514.76	13539.9	9.686668	1560.813	1534.625	15.40496	8.6588	8.705648	0.628802	8.722304
53702302	7560.96	75630.88	49.9386	1009.54	10024.68	611.5532	7.521835	7.544467	0.738387	7.749368	7170.896	7170.896	1.334522	318.6964	318.6964	4.253829	22.50142	22.56711	0.738387	22.68931	13317.96	82822.71	482.7232	1014.122	10343.37	615.8069	7.980051	8.007324	0.738387	8.214023
53702401	1724.99	1721.948	0.069592	132.812	133.3651	0.076104	12.9883	12.91153	0.914434	12.95328	1272.164	1272.793	0.274217	72.96355	72.96355	0.299877	17.43561	17.44424	0.914434	17.47395	2997.156	2994.741	0.343809	205.7747	206.3286	0.375981	14.56523	15.14144	0.914434	14.55223
53702402	10426.77	10495.64	2.445443	872.5886	877.9548	2.694309	11.94924	11.95465	0.907633	11.95328	7179.496	7212.229	8.24213	408.0069	408.9688	9.08091	15.5712	15.63516	0.907633	15.78329	17606.26	17707.87	10.68757	1281.557	1286.924	11.77522	13.73818	13.75985	0.907633	13.80818
53703101	3426.21	3357.1	40.30005	4608.42	4426.632	94.19301	7.435092	7.583871	0.427845	7.582581	1605.05	1622.031	0.215948	92.58164	92.58164	0.504733	17.3366	17.52001	0.427845	17.47477	38866.26	35193.04	40.51599	4700.624	4519.213	94.69775	7.630106	7.787425	0.427845	7.782761
53703102	18286.23	17104.89	7.93061	2208.75	2105.998	17.15511	7.996599	8.121988	0.462289	8.068495	799.8418	806.9496	0.407669	40.74669	40.74669	0.105123	19.58053	19.64229	0.462289	19.69816	19061.38	19002.74	7.995606	2327.497	2146.745	17.2957	8.198216	8.39348	0.462289	8.296278
53703103	12095.76	12162.5	2.653103	1484.818	1470.321	4.321578	8.091796	8.272006	0.61392	8.192202	295.6671	297.102	0.02096	15.03747	15.03747	0.034141	19.66203	19.75745	0.61392	19.73144	12391.43	12459.6	2.674063	1509.856	1485.358	4.355718	8.20703	8.388282	0.61392	8.380104
53703201	36529.85	37211.62	81.37837	5058.803	5105.759	137.2141	7.221047	7.175732	0.593076	7.287776	1244.939	1241.568	0.268137	78.06567	78.06567	0.451795	15.94733	15.90414	0.593491	15.97023	37779.79	38453.19	81.6465	5136.869	5263.825	137.6659	7.353661	7.30518	0.593077	7.419481
53703202	31010.5	31812.93	23.3762	4053.792	4100.159	53.48675	7.64964	7.759052	0.437047	7.752644	633.9396	638.3764	0.071784	32.16575	32.16575	0.176603	19.77071	19.84647	0.437046	19.98131	31645.99	32451.3	23.45338	4085.958	4132.271	53.66335	7.74506	7.855314	0.437047	7.647796
53703203	12167.02	12629.9	3.875723	1577.231	1581.039	6.724627	7.714162	7.988354	0.576348	7.869946	2760.593	2861.5418	0.031018	13.93597	13.93597	0.032997	19.22577	19.52403	0.576348	19.39808	14244.57	12891.44	3.894741	1590.627	1594.435	6.757624	7.81111	8.085273	0.576348	7.96403
53703301	5713.03	58251.37	163.2766	7787.519	7756.294	264.26627	7.510206	0.617848	7.565808	1570.569	1776.505	0.635779	10.79797	10.79797	1.02902	16.30485	16.45221	0.617848	16.45399	59274.62	60027.87	163.9123	7895.499	7864.274	265.2957	7.507394	7.623983	0.617848	7.6891	
53703302	16782.47	17130.56	4.767625	2232.173	2223.229	8.142482	8.158446	7.705263	0.585525	6.724531	333.0134	335.8238	0.050959	16.98132	16.98132	0.087032	19.61057	19.77607	0.585525	19.74241	17115.48	17466.38								

53713102	11992.06	11570.66	4.345574	914.9598	873.8699	6.430106	13.10666	13.24071	0.675817	13.21722	9703.918	9737.419	7.626431	465.338	465.338	11.28476	20.85348	20.92547	0.675817	21.13758	21695.98	21308.07	11.97201	1380.298	1339.208	17.71487	15.71833	15.91095	0.675817	15.91244	
53713201	15791.58	15368.89	9.59267	1382.804	1253.065	14.448	11.41997	11.35865	0.663944	11.44659	11643.2	11666.34	1.71753	618.1934	618.1934	22.16683	18.83423	18.87167	0.663944	19.18501	2734.77	27035.23	24.3102	2000.997	1971.25	36.61483	13.71055	13.71477	0.663944	13.83404	
53713202	5121.667	4984.832	0.98449	440.7761	438.903	1.210156	11.61966	11.62228	0.613523	11.63601	3832.93	3840.582	14.74015	207.3795	207.3795	22.22721	18.48268	18.51958	0.613523	18.58914	6584.598	8825.413	2.824891	648.1556	636.2825	3.474227	13.81551	13.87028	0.613523	13.87796	
53713203	14379.84	11788.46	5.879767	1077.327	1051.625	8.674758	11.11997	11.20762	0.852098	11.19668	1104.29	1124.495	8.32505	398.6133	398.6133	27.770664	20.33121	20.38189	0.852098	20.59854	20.5854	19912.96	14.18302	1475.714	1450.438	16.64482	13.60769	13.72892	0.852098	13.74109	
53714101	14377.15	14265.52	5.738216	1832.801	1799.86	9.9077	7.844362	7.925905	0.579167	7.996474	1180.353	1183.856	0.025298	29.91523	29.91523	0.04368	39.45568	39.5737	0.579167	39.54319	10557.51	15449.38	5.763514	1467.716	1829.775	9.951378	8.352054	8.424318	0.579167	8.418406	
53714102	23116.3	11800.95	5.382714	1495.114	1425.896	9.67063	8.239036	8.276163	0.556604	8.282739	1250.732	1253.781	0.041841	41.96603	41.96603	0.075172	49.80134	49.87611	0.556604	49.86602	13568.03	13064.73	5.424555	1537.208	1467.862	9.745803	8.827798	8.893703	0.556604	8.887009	
53714103	12971.26	2958.389	0.148071	377.086	370.347	0.258663	7.879572	7.98842	0.571785	7.936056	233.5901	234.3937	0.001127	1.568929	1.568929	0.001971	45.19111	45.34667	0.571785	45.27745	320.866	3192.783	0.149198	382.2549	375.5036	0.260934	8.384017	8.502668	0.571785	8.445571	
53714104	14557.06	14499.91	3.449869	1853.653	1817.647	7.149556	7.853177	7.977297	0.482529	7.92913	1170.928	1175.853	0.022765	27.14958	27.14958	0.041778	43.12878	43.31016	0.482529	43.25663	15727.99	15675.76	3.472634	1880.802	1844.796	7.196733	8.362384	8.497285	0.482529	8.444653	
53714201	12896.51	12638.36	6.524168	1411.647	1191.226	9.026385	8.952916	9.047625	0.542658	9.02546	4119.727	4120.097	1.026644	204.2782	204.2782	2.002326	20.16744	20.16905	0.542658	20.16748	17016.28	16758.45	7.620812	1633.035	1615.925	13.91459	10.42003	10.37081	0.542658	10.43791	
53714202	13878.14	13590.12	9.364862	1491.03	1468.384	11.02983	9.307749	9.255158	0.849058	9.313201	4690.808	4696.676	2.511792	227.7616	227.7616	2.258533	20.59525	20.62102	0.849057	20.7373	18568.94	18286.8	11.87675	1718.792	1696.145	13.98816	10.80349	10.78139	0.849057	10.83441	
53714203	7215.345	7177.899	2.535964	879.5901	873.9731	4.344366	8.203077	8.21329	0.5837	8.227105	1570.994	1574.934	0.131587	17.85566	17.85566	0.25436	21.86319	21.91803	0.5837	21.92408	8786.339	8752.833	2.667552	951.4457	945.7927	4.570073	9.234724	9.254494	0.5837	9.265492	
53714301	27660.63	27132.95	31.13314	3190.864	3147.745	54.24679	6.666895	6.619804	0.573917	6.714081	3826.556	3830.882	0.827374	148.5439	148.5439	1.441627	25.76004	25.78956	0.573917	25.89788	31487.18	30963.83	31.96052	3339.408	3296.289	55.68841	9.428971	9.393543	0.573917	9.486166	
53714302	30998.5	30958.78	26.53157	3754.623	3707.881	47.52768	8.25609	8.349725	0.558234	0.571785	3832.553	3074.382	3089.849	0.241233	90.41563	90.41563	0.432136	34.00772	34.17384	0.558234	34.16863	34072.88	34049.63	26.77728	3845.038	3798.296	47.95982	8.86152	8.964449	0.558234	8.965423
53715101	19537.39	19597.74	23.15783	2534.934	2514.628	57.69188	7.704748	7.793495	0.401405	7.835246	1424.221	1425.921	0.063274	60.8819	60.8819	0.157631	33.39318	33.42213	0.401405	33.43698	20962.17	21023.66	23.2211	2595.816	2575.51	57.84951	8.075368	8.162913	0.401405	8.206278	
53715102	21991.02	22056.93	23.12847	2870.483	2839.142	45.36203	7.661087	7.668871	0.509864	7.772383	1490.202	1491.155	0.082691	57.23419	57.23419	0.162182	26.03692	26.05357	0.509864	26.08148	23481.22	23548.09	23.21116	2927.717	2896.376	45.52421	8.020318	8.130189	0.509864	8.134557	
53715103	2803.545	2777.365	0.396637	387.0879	390.5273	0.97137	7.242657	7.111834	0.408328	7.185422	241.5675	242.7582	0.002853	12.49688	12.49688	0.006987	19.33023	19.42551	0.408328	19.38317	3045.113	3020.123	0.39949	399.5848	403.0241	0.978357	7.620691	7.493654	0.408328	7.565625	
53715201	28713.93	27400.08	35.38987	3175.52	3021.764	58.08375	9.042276	9.067577	0.609275	9.134515	4137.187	4131.498	1.394179	210.8772	210.8772	2.28826	19.61894	19.59196	0.609275	19.79308	3285.112	31531.58	36.78315	3386.397	3232.641	60.37201	9.700904	9.754122	0.609275	9.108282	
53715202	18996.19	27216.77	26.79976	3143.612	2947.403	53.33497	9.192033	9.234153	0.50248	9.289355	4741.803	4732.099	1.758128	219.7472	219.7472	3.4989	18.82573	19.78516	0.50248	19.94768	33637.99	31948.87	28.55789	3382.786	3186.577	56.83387	9.94387	10.02608	0.50248	10.06649	
53715301	28895.52	18693.13	10.73264	1831.628	1768.121	14.292931	10.35446	10.57232	0.718897	10.50204	5256.018	5625.56	3.927627	315.5722	315.5722	4.587062	11.9117	17.82564	0.718897	17.79291	24491.54	24318.69	14.03027	2147.2	2083.693	19.51638	11.40627	11.67096	0.718897	11.58676	
53715302	22129.65	22021.28	34.51308	2423.703	2409.918	45.72835	9.130439	9.13777	0.754741	9.214124	5319.146	5392.35	3.017155	279.449	279.449	3.998077	19.03441	19.29636	0.754741	19.29803	27448.8	27413.63	37.53059	2703.172	2688.367	49.72643	10.15429	10.19334	0.754741	10.26143	
53716101	69450.2	69492.11	76.3798	8219.233	8102.463	129.6068	8.449034	8.576664	0.589319	8.645027	6052.234	6054.933	1.805638	299.4629	299.4629	12.18451	20.103	21.91391	0.589319	20.62235	75502.44	75547.04	83.56036	8518.486	8401.927	141.7913	8.863363	8.991633	0.589319	8.897515	
53716201	6227.473	62926.18	251.1635	8926.686	9015.248	376.5588	6.974787	6.979972	0.666997	7.112672	1946.12	1956.863	0.377284	66.41167	66.41167	0.565646	29.40388	29.46565	0.666997	29.59739	64207.83	64883.05	251.5408	8993.097	9081.66	737.1244	7.139682	7.144404	0.666997	7.280033	
53716301	42297.48	42360.86	54.15713	4899.265	4885.98	7.91457	8.615873	8.669881	0.953121	8.685685	5945.754	5939.17	1.612998	321.8013	321.8013	15.62683	18.45786	18.57596	0.953121	18.90534	84824.23	84830.56	86.7701	5231.052	5207.781	73.54141	9.222472	9.274961	0.953121	9.307507	
53716401	52058.8	51640.15	100.1171	5244.295	5279.638	132.4976	9.92675	9.781007	0.755614	9.969639	2470.9	24683.02	158.6008	1451.868	1451.868	209.8966	7.0187	17.00708	0.755614	18.27626	76767.7	76323.17	258.7179	6696.164	6731.504	432.3942	11.46443	11.33821	0.755614	11.67971	
53717101	33288.15	33068.07	18.21969	3070.458	3027.138	25.39212	8.995668	9.114336	0.717533	9.084312	666.296	664.979	0.150948	29.81122	29.81122	0.21037	32.35052	32.30633	0.717533	32.40495	33954.45	33733.05	25.60249	3657.949	3502.499	9.102414	11.02147	10.77533	0.717533	10.90909	
53717201	87388.49	87318.08	313.5952	10984.99	11011.65	504.9925	7.955265	7.929606	0.62099	8.114453	2629.581	2628.38	1.013633	125.4677	125.4677	1.632285	20.95623	20.94865	0.62099	21.08556	90018.08	89946.46	314.6089	11110.46	11137.12	506.6248	8.102105	8.076275	0.62099	8.263204	
53717301	36419.69	36044.05	50.4839	4023.954	3994.082	60.18329	8.983624	9.024365	0.838836	9.056669	735.9311	735.6396	0.152947	31.6302	31.6302	0.182333	23.25751	0.838836	23.31837	36685.08	36779.69	50.63685	4055.584	4025.712	60.36562	9.094887	9.136196	0.838836	9.177755		
53717302	6425.614	64623.61	180.381	7823.515	7847.958	266.2956	8.242022	8.234449	0.677371	8.368589	1645.194	1643.896	0.443377	78.33494	78.33494	0.651543	20.86884	20.85237	0.677371	20.91467	66870.74	66267.5	180.8229	7931.949	7926.792	266.948	8.36752	8.359399	0.677371	8.495329	
53718101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53718201	2230.567	2223.798	0.508655	244.3465	243.8349	0.950981	9.128705	9.120097	0.534779	9.141171	58.23303	58.40155	0.001448	2.684369	2.684369	0.002707	21.69338	21.75616	0.534779	21.73546	2288.8	2282.2	0.510012	247.0309	246.5193	0.953688	9.265239	9.257692	0.534779	9.278365	
53718202	22009.22	21983.57	74.21188	2707.013	2745.48	117.814	8.130446	8.007187	0.629907	8.226567	1601.19	1594.652	1.259409	44.22694	44.22694	1.999357	19.01042	18.9328	0.629907	19.19192	23601.41	23578.22	75.4713	2791.24	2629.707	119.8134	8.458755	8.332391	0.629907	8.564265	
53718301	1335.31	13731.28	2.308169	1																											

53726401 33407.06 33361.87 28.49337 4492.203 4416.056 56.29072 7.436511 7.554675 0.506182 7.53953 1624.056 1631.923 0.205976 86.92735 86.92735 0.406921 18.68291 18.77341 0.506182 18.77091 35031.11 34993.8 28.69934 4579.23 4502.983 56.69765 7.650001 7.771247 0.506182 7.75537

53726501 71218.15 73467.64 202.4601 11142.98 11131.72 323.3254 6.47297 6.599847 0.626181 6.623429 2890.419 2918.048 0.987507 160.005 160.005 1.577033 18.06455 18.23723 0.626181 18.23768 75018.56 76385.69 203.4476 11302.98 11291.72 324.9024 6.63706 6.76475 0.626181 6.789499

53727101 61890.99 63000.57 389.3009 8797.905 8856.873 542.3471 7.034742 7.113184 0.717808 7.275545 2897.199 2911.485 2.784029 150.9941 150.9941 3.878515 19.18749 19.28211 0.717808 19.46571 64788.19 65912.05 392.085 8948.899 9007.867 546.2256 7.239794 7.37165 0.717808 7.484441

53727201 60734.82 62871.41 188.5571 8635.446 8800.372 334.265 7.033199 7.144173 0.564095 7.21675 1919.053 1934.523 0.360781 93.17971 93.17971 0.639576 20.59518 20.76121 0.564095 20.74746 62653.87 64805.94 188.9178 8728.627 8893.557 334.9046 7.177997 7.286841 0.564095 7.362112

53727301 7817.643 8126.476 3.189666 100.810 1016.007 4.869413 7.998446 0.650504 7.892136 314.284 316.1825 0.012306 16.2555 16.2555 0.018786 19.33401 19.45081 0.650504 19.40324 8134.317 8442.658 3.201972 1024.968 1032.262 4.888199 7.938387 7.187659 0.650504 7.804737

53727302 31559.78 32650.86 93.76453 4279.814 4405.64 144.8604 7.375636 7.41115 0.647275 7.508092 145.9656 2429.323 1.340128 134.6269 134.6269 2.070415 17.94565 18.04486 0.647275 18.12968 33975.68 35080.18 95.10465 4413.541 4540.267 146.9308 7.698055 7.726458 0.647275 7.83033

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53730201 37640.25 38213.02 115.1074 6040.995 6222.141 219.248 6.230804 6.141459 0.52501 6.288515 1749.91 1741.329 0.90053 96.96956 96.96956 1.715263 18.04597 17.95748 0.52501 18.15767 39390.16 39954.35 116.008 6137.964 6319.11 220.9633 6.417464 6.322781 0.52501 6.447974

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53731202 22794.24 22677.84 7.512757 2924.734 2907.988 12.97161 7.793612 7.798462 0.579169 7.812115 364.0212 362.2133 0.057744 18.32042 18.32042 0.099701 19.86697 19.77102 0.579169 19.87286 23158.27 23040.05 7.570501 2943.055 2926.309 13.07131 7.868785 7.873417 0.579169 7.88737

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53733102 4232.95 4244.02 0.252422 5692.852 5693.265 0.346806 9.582154 9.652202 0.727847 9.676326 3776.7928 3781.7391 0.017702 16.25905 16.25905 0.024631 24.64156 24.76885 0.727847 24.74249 4900.706 268.2531 269.0175 0.737127 10.44057 10.51143 0.737127 10.48279

53733201 6768.11 6823.4 394.0965 8092.356 8088.622 42.51993 8.359322 8.446964 0.955156 8.589015 5524.465 554.0793 1.429217 137.0043 137.0043 0.1496318 20.43154 20.67387 0.955156 20.70964 7317.528 73898.39 395.5257 8229.58 8225.666 414.0966 8.89141 9.883789 0.955156 9.143698

53733301 11926.22 11997.06 10.90407 1422.186 1467.165 13.29469 8.225817 8.182561 0.822921 8.115997 1159.097 1156.549 0.081853 42.06611 42.06611 0.099467 27.55416 27.73116 0.822921 27.67441 12855.32 13163.61 11.02233 1463.958 1508.241 13.39416 8.871208 8.727778 0.822921 8.790033

53733302 2750.49 2835.1 46.85094 3581.807 3759.555 78.21858 6.777824 7.541213 0.598975 6.983345 2859.537 2878.195 0.58726 126.0523 126.0523 0.972929 22.68532 22.83334 0.598974 22.84518 30360.02 31229.8 47.4337 3707.859 3885.607 79.19151 8.188019 8.073702 0.598975 8.190063

53733401 19416.49 19616.35 8.337681 3581.807 3581.807 202.824 7.596984 9.466882 0.697506 1.097499 269.7759 2051.301 207.175 0.277465 62.16234 62.16234 0.253162 32.99987 33.00273 1.097499 33.21631 21467.79 21686.53 8.615525 2113.153 2084.987 7.850146 10.15913 10.40128 1.097499 10.29659

53733501 25562.71 24800.43 42.94781 2684.975 2839.216 63.7855 8.760124 8.738128 0.673316 8.843153 2037.661 2048.752 0.498762 96.12521 96.12521 0.742239 19.7893 79.65274 0.673316 79.72124 25558.38 26859.18 43.44758 2754.1 2908.341 64.52773 9.280118 9.235225 0.673316 9.360606

53734101 23620.14 24782.9 17.3625 3417.306 3428.162 34.68124 7.480202 7.629824 0.500631 7.590001 2696.57 2709.359 0.061872 142.5488 142.5488 1.361027 18.91681 18.99952 0.500631 19.04267 28258.71 27491.26 18.04387 3559.855 3390.71 36.04227 7.938164 8.107710 0.500631 8.060126

53734201 28064.13 28168.48 21.81319 3972.312 3870.552 49.14934 7.128047 7.277556 0.443815 7.244892 1697.108 1704.636 0.2244 80.42839 80.42839 0.505617 21.10086 21.19446 0.443815 21.21295 29761.124 29873.12 22.0376 401.57 3951.02 49.65496 7.407771 7.506863 0.443815 7.52782

53734301 27911.13 28329.44 3473.174 39538.23 4072.52 4906.44 7.059277 6.956715 0.707881 7.714901 3154.435 3156.317 0.961466 122.1039 122.1039 0.125635 26.85245 26.84943 0.707881 26.82658 28645.13 3474.135 39660.34 40844.62 4907.797 7.117079 7.013194 0.707881 7.477038

53734401 36285.86 36993.41 144.2194 5318.744 5389.405 237.6377 6.822261 6.864098 0.606888 6.98486 2249.953 2259.626 1.612211 120.2912 120.2912 0.266523 18.70084 18.78125 0.606888 18.94348 38535.82 39253.04 145.8316 5439.057 5509.717 204.2942 7.085018 7.124328 0.606888 7.250611

53734402 8101.021 8282.846 5.619603 1061.905 1095.345 1.837653 7.481012 7.56186 0.686292 7.547459 394.3045 397.7253 0.022026 20.77775 20.77775 0.029677 19.87775 19.41489 0.686292 19.46746 8495.325 8680.571 5.639901 1103.655 1116.123 8.217932 7.697444 7.777434 0.686292 7.763866

53735101 12044.98 12158.01 1.772543 1590.699 1607.624 4.005029 7.572131 7.712228 0.442579 7.655142 995.5156 1003.438 1.181344 59.04336 59.04336 2.526878 18.86753 18.99493 0.442579 17.29178 13040.9 13161.45 2.890887 1649.743 1633.665 6.531907 7.904808 8.056395 0.442579 7.995255

53735102 1246.61 12286.65 2.520055 1605.033 1590.829 4.302833 7.558549 7.723507 0.586573 7.650427 750.0964 757.0872 0.708063 43.65328 43.65328 1.196679 19.7341 19.74439 0.586573 17.49489 12896.71 13043.94 3.220918 1650.656 1634.492 5.499513 7.813079 7.904526 0.586573 7.908599

53735201 2581.21 24807.76 18.82129 3333.597 3237.88 27.98308 5.783761 7.66173 0.672595 7.65189

53741402	3157.568	3218.731	0.910843	339.9214	348.6526	1.20298	9.289114	9.231914	0.757156	9.275032	831.7914	835.0503	0.0994	35.21162	35.21162	0.131281	23.62264	23.71519	0.757156	23.71171	3989.359	4053.781	1.010243	375.133	383.8642	1.334261	10.63452	10.56046	0.757156	10.61439
53741403	36.72616	37.37012	0.00004	4.157619	4.125326	0.00004	8.833461	9.058707	1.007211	8.945683	3.167403	3.185014	0.000001	0.056517	0.056517	0.000001	56.04363	56.35524	1.007211	56.19981	39.89357	40.55513	0.000041	4.214135	4.181843	0.000041	9.466608	9.69791	1.007211	9.581856
53741404	7192.45	74679.59	445.1512	7140.811	7404.638	373.2671	10.07203	10.08552	1.192484	10.31295	26912.05	27156.72	233.1543	1145.58	1145.58	195.5198	23.49208	23.70566	1.192484	25.68935	98834.51	101836.3	678.2695	8286.391	8550.218	568.7869	11.92733	11.91038	1.192484	12.29375
53741501	5807.877	5684.187	1.5060663	426.5703	414.6168	1.64653	13.61529	13.70949	0.94785	13.68666	5509.118	5527.9	2.7377	223.731	223.731	7.635914	24.62385	24.70779	0.94785	25.07759	11317	11212.09	8.798363	650.3013	638.3478	8.282444	17.4027	17.56423	0.94785	17.60268
53741502	2167.267	2155.186	0.240096	209.1857	208.9017	0.287211	10.36049	10.31675	0.849884	8.145614	1285.625	1290.919	7.2377	24.7462	24.7462	54.85647	32.35258	23.43617	0.849884	23.51336	3452.892	3446.105	0.519058	264.0422	263.7582	0.519058	13.07705	13.06539	0.849884	13.08538
53742101	34960.46	35217.67	26.51237	2956.265	2991.115	32.78455	11.82589	11.77409	0.806865	11.86076	39674.07	39792.29	7196.196	2964.791	2964.791	876.7898	13.38175	13.42162	0.806865	15.58716	74634.54	75009.95	735.632	5921.056	5955.906	909.6643	12.60494	12.59421	0.806865	13.57574
53742201	10048.97	9806.952	6.81847	1203.221	1169.514	8.580398	8.351723	8.385492	0.771348	8.39594	461.6016	464.4113	0.050616	23.3373	23.3373	0.06562	19.77138	19.89996	0.771348	19.86661	1051.577	10271.36	6.669086	1226.559	1192.851	8.646016	8.569156	8.610765	0.771348	8.617711
53742202	37977.34	37503.23	79.46525	4747.809	4652.618	119.5218	7.961007	8.060671	0.66486	8.104931	1529.806	1532.444	0.38143	77.07861	77.07861	0.5737	19.84735	19.88158	0.66486	19.93618	39327.14	39035.67	79.84668	4824.887	4729.697	120.0955	8.150894	8.253313	0.66486	8.297532
53743101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53743102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53743103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53743201	258.6911	269.0617	0.002336	23.85409	23.61647	0.00222	10.84473	11.39297	1.05222	11.11795	6.504903	6.599596	0.000038	0.20492	0.20492	0.000036	31.74357	32.20567	1.05222	31.97735	265.196	275.6613	0.002374	24.05901	23.82139	0.002257	11.02273	11.57201	1.05222	11.29649
53743202	1814.651	1842.288	0.55297	162.9393	164.6235	0.547156	11.13698	11.19092	1.010625	11.18108	77.67516	77.67428	0.002673	2.732474	2.732474	0.002645	28.42668	28.42635	1.010625	28.43979	1892.326	1919.962	0.555643	165.6718	167.356	0.549801	11.42214	11.47233	1.010625	11.46462
53743203	16865.07	16576.64	68.44696	1802.095	1828.196	87.32711	9.258705	9.06708	0.7838	9.368715	1548.502	1539.755	1.864341	67.05396	67.05396	2.378594	23.09338	22.96292	0.7838	23.42981	18233.57	18116.15	70.3113	1869.149	1895.25	89.70571	9.755011	9.558714	0.7838	9.872773
53743204	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53743301	13.92488	14.13715	0.000007	1.891916	1.925719	0.000016	7.3602	7.341233	0.471638	7.350661	0.753789	0.755769	0	0.032666	0.032666	0	23.07587	23.1365	0.471638	23.10634	14.67867	14.89292	0.000008	1.924582	1.958385	0.000016	7.62694	7.604697	0.471638	7.615752
53743302	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53743401	168733.2	170860.4	1365.634	11093.77	11015.98	755.9214	15.20972	15.51022	1.806581	15.83921	3835.297	3862.691	18.54298	93.88683	93.88683	10.26412	40.85022	41.14199	1.806582	43.26216	172568.5	174723	1384.177	11187.66	11109.87	766.1855	15.4249	15.72683	1.806582	16.06529
53743402	4191.77	4138.456	2.462689	344.9308	360.5355	1.379167	12.1525	11.47864	1.785635	11.82775	514.4755	514.3934	4.302693	16.82139	16.82139	2.409614	30.58461	30.57973	1.785636	32.8038	4706.245	4652.85	6.765382	361.7522	377.3569	3.788781	13.00958	12.3301	1.785635	12.71872
53743403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53743404	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53743501	4041.104	3974.722	0.797278	305.0663	298.2205	0.781042	13.24664	13.32813	1.020787	13.30283	1628.533	1632.657	5.508188	62.94167	62.94167	5.39602	25.87369	25.93921	1.020787	27.02095	5669.637	5607.379	6.305467	368.0079	361.1622	6.177063	15.40629	15.52593	1.020787	15.58896
53743502	244.5148	244.5399	0.001641	20.7255	20.46469	0.001876	7.179778	7.194936	0.87461	7.187359	44.54641	44.61445	0.003408	1.638937	1.638937	0.003896	19.7007	27.22158	0.87461	27.02315	289.1544	0.005048	22.36443	22.10362	0.005772	12.92504	13.08176	0.87461	13.00452	
53743503	9830.294	3879.885	0.343497	32.6654	329.9687	0.279933	11.51395	11.75835	1.253948	11.68995	96.08841	96.40371	0.007712	2.952617	2.952617	0.00615	32.54347	32.65025	1.253948	32.62954	3926.382	3976.289	0.351209	335.618	332.9213	0.280083	11.68996	11.94363	1.253948	11.82523
53743601	532.1912	537.7684	0.041475	69.84885	69.40946	0.021377	7.619183	7.747767	0.663123	7.68945	21.24119	21.29326	0.00616	0.69129	0.69129	0.00124	30.72888	30.80221	0.663123	30.76958	459.0616	0.014335	70.54014	70.10075	0.021618	7.845638	7.975116	0.663123	7.911289	
53743602	681.699	691.3228	0.022414	89.93282	88.98624	0.038398	7.580092	7.768873	0.58373	7.675505	30.73994	30.86869	0.000321	0.996966	0.996966	0.000551	30.83348	30.96382	0.58373	30.90702	712.439	722.1927	0.022735	90.92979	89.9832	0.038949	7.835044	8.025861	0.58373	7.931536
53744101	33897.58	34188.82	14.6953	4556.353	4504.49	29.60626	7.439631	7.589943	0.496358	7.537363	769.6155	772.4065	0.12835	34.68716	34.68716	0.258584	22.18733	22.26779	0.496358	22.30887	34667.2	34961.23	14.82365	4591.04	4539.177	29.86485	7.551056	7.702107	0.496358	7.649551
53744201	16530.41	16154.42	10.24991	2191.043	2143.649	28.24904	7.544539	7.535941	0.362841	7.587369	479.0741	481.5861	0.020333	22.26032	22.26032	0.056039	31.52144	31.63428	0.362841	31.6946	17009.48	16636	10.27024	2213.303	2165.91	28.30508	7.685112	7.680838	0.362841	7.73062
53744202	26365.59	26368.57	47.5771	3582.751	3580.332	94.97157	7.364618	7.364839	0.500962	7.656654	1121.493	1132.418	0.246161	57.5254	57.5254	0.491378	19.49561	19.68552	0.500961	19.67245	27507.08	27500.99	47.82326	3640.276	3637.857	95.46294	7.556317	7.559966	0.500962	7.651784
53744203	2316.375	2198.47	0.222559	301.0231	290.7624	0.615907	7.907624	7.910503	0.361351	7.637663	70.51286	70.83291	0.000811	3.293928	3.293928	0.002245	24.40692	24.50408	0.361351	24.46379	2386.888	2269.303	0.22337	304.317	294.0564	0.618152	7.843424	7.717238	0.361351	7.789086
53744301	22042.35	21572.38	29.82222	2919.999	2876.579	53.72749	7.548752	7.499315	0.558745	7.588951	771.326	777.6274	0.088635	37.97934	37.97934	0.158632	20.30899	20.47501	0.558745	20.43356	22813.68	22350	29.91085	2957.979	2914.559	53.53223	7.71259	7.6684	0.558745	7.756269
53744302	13993.1	13999.02	5.98166	1831.719	1796.771	12.73758	7.478819	7.624243	0.47008	7.575725	72.75225	72.75567	0.03318	37.31908	37.31908	0.705481	19.31308	0.47008	19.46379	14422.02	14426.57	6.014841	1869.033	1834.084	12.79536	7.716837	7.68582	0.47008	7.816008	
53744303	14555.43	14734.96	10.9999	2019.633	2006.205	23.25756	7.204988	7.344696	0.434263	7.313456	659.8936	663.7098	0.03646	33.70674	33.70674	0.083958	19.35799	19.69072	0.434263	19.65725	15211.27	15398.67	10.13636	2053.34	2039.911	23.34152	7.408063	7.548997	0.434263	7.518457
53744401	14995.84	14833.7	10.12822	2061.721	2029.258	21.11725	7.254054	7.308721	0.479618	7.316461	253.3702	254.6237	0.013966	10.78335	10.78335	0.029118	30.19193	30.24172	0.479618	30.19325	15209.21	15088.32	10.14219	2072.595	2040.462	21.14637	7.338244	7.39456	0.479618	7.401771
53744402	15411.15	15581.14	17.41454	2289.918	2315.465	35.04285	6.729999	6.729166	0.49695	6.77339	539.9476	537.0889																		

5374801	23391.6	24299.46	37.99162	3375.495	3486.2	70.91761	6.928282	94.07614	0.535715	7.10731	17587.167	1596.706	0.270916	75.64674	75.64674	0.50571	21.04238	21.047	0.535715	21.3477	24983.38	25896.18	38.26253	3451.141	3561.847	71.42332	7.239165	7.270431	0.535715	7.324182	
5374802	1276.66	1276.66	0.50728	5.06728	11728.196	1176.968	7.598315	10.44919	10.47062	0.66685	10.45938	7626.61	7641.309	0.921572	382.3066	382.3066	0.532799	19.94891	19.97378	0.66685	20.31379	20.93932	20.90969	14.80269	1604.085	1579.275	21.12631	12.72916	12.76666	0.66685	12.80045
5374803	25651.79	27325.22	36.78895	3770.767	3768.472	41.96552	8.932831	7.251008	0.511252	7.357461	4834.955	4399.471	1.745182	218.1933	218.1933	0.431551	20.96663	20.16318	0.511252	20.28428	20.30674	37.324	38.54314	39.8429	396.665	375.2035	87.03152	7.957701	0.511252	8.066931	
5374804	37683.758	3601.338	2.849894	400.3014	412.0198	0.46585	9.302887	8.740077	0.05574	8.824821	1731.934	1719.402	0.156186	81.12273	81.12273	0.101343	21.10302	21.16318	0.5574	21.27821	25.75692	37.02461	41.82668	481.984	493.1425	14.57994	10.95851	10.78905	0.5574	10.86932	
5374901	4893.131	4911.326	0.907515	477.5227	487.3224	0.947351	10.24687	10.07819	0.95795	10.17072	1102.521	1098.478	0.332521	60.75353	60.75353	0.346835	18.14743	18.0809	0.95795	18.16328	5995.633	6009.804	1.239765	538.2762	548.0759	1.294186	11.13858	10.95528	0.95795	11.06319	
5374902	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53749201	13218.12	13849.69	15.2555	1650.807	1679.804	25.64838	8.007061	6.036469	0.504794	8.079531	1052.587	1066.45	0.107137	51.35759	51.35759	0.180124	20.48799	20.75784	0.594794	20.65808	1427.0	14566.14	15.36264	1702.183	1731.179	25.8285	8.383763	8.413398	0.504794	8.458163	
53749202	30594.22	31740.46	42.35611	367.196	3946.794	66.53972	7.707712	7.777712	0.365654	7.974394	1479.982	1501.91	0.177461	53.55899	53.55899	0.277885	27.63281	28.10162	0.635654	27.9237	32339.38	32535.42	55.23558	4202.007	4000.154	66.8185	8.04833	8.310664	0.504794	8.239918	
53749301	572.4712	580.307	0.006423	69.4107	68.22679	0.010745	8.247693	8.505555	0.597479	8.376074	40.52063	40.88688	0.000105	1.591077	1.591077	0.000175	25.46782	25.69867	0.577441	25.84466	612.9198	621.1957	0.006528	71.00177	69.81877	0.010921	8.633472	8.937744	0.597741	8.764947	
53749302	3454.353	3482.437	0.30695	94.1017	86.23629	0.402304	8.758475	9.014269	0.762799	8.823297	353.4652	356.866	0.102045	15.92166	15.92166	0.015787	22.66828	22.83597	0.762799	22.76361	3807.818	3838.505	0.319985	40.90949	40.91744	0.148092	9.259574	9.597744	0.762799	9.424741	
53749303	33395.05	33027.7	37.64179	3287.613	3216.607	65.91576	10.22017	10.26787	0.571059	10.34317	9264.483	9321.734	0.836304	208.4664	208.4664	0.488068	15.12874	15.982	0.90493	0.571059											

53759502	31338.12	31368.28	40.14331	4263.363	4234.608	83.96506	7.350564	7.407599	0.478095	7.44785	1283.047	1286.513	0.786308	66.49345	66.49345	1.644667	19.29584	19.34796	0.478095	19.55786	32621.17	32654.79	40.92962	4329.856	4301.102	85.60973	7.534007	7.592193	0.478095	7.633981
53759503	2972.397	3020.316	0.112832	418.862	415.4476	0.272139	7.096363	7.270028	0.414613	7.185049	50.10659	50.18604	0.000906	2.65189	2.65189	0.002184	18.89467	18.91506	0.414613	18.91248	3022.504	3070.477	0.113738	421.5139	418.0995	0.274323	7.170591	7.343889	0.414613	7.259124
53759601	3638.071	3666.198	0.333601	455.7795	449.1747	0.408044	7.982086	8.162076	0.817563	8.074696	83.09233	83.24041	0.003699	3.764805	3.764805	0.004524	22.07082	22.11015	0.817563	22.10327	3721.164	3749.438	0.3373	459.5444	452.9395	0.412568	8.097507	8.278012	0.817563	8.19044
53759602	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53759603	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53759604	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53759605	1154.429	949.2508	0.142126	129.7606	105.0549	0.15711	8.89661	9.035756	0.904629	8.964255	241.0073	241.7276	0.035906	9.21104	9.21104	0.039691	26.16505	26.24325	0.904629	26.25878	1395.436	1190.978	0.178032	138.9716	114.266	0.196801	10.04116	10.42286	0.904629	10.22063
53759701	38078.3	38531.07	104.7951	4892.548	4920.303	162.086	7.782918	7.831028	0.464654	7.927302	1102.719	1098.28	0.33722	55.94447	55.94447	0.521577	19.71096	19.6316	0.464654	19.76038	39181.02	39629.36	105.1324	4948.493	4976.253	162.6076	7.917768	7.963694	0.464654	8.062295
53760101	4015.43	41337.62	60.25093	4170.643	4114.622	57.21507	6.626916	10.04652	1.05306	8.986367	5012.955	5085.437	0.489991	233.3006	233.3006	4.653096	21.4871	21.79778	1.05306	21.84964	45163.38	46423.05	65.15092	4403.943	4347.922	61.86816	10.25521	10.77037	10.5318	
53760102	1256.562	1307.51	0.02168	149.1942	147.7585	0.043709	8.422329	8.848964	0.495993	8.635813	51.90376	52.89546	0.000271	2.027053	2.027053	0.000547	25.60532	25.09476	0.495993	25.85357	1308.466	1360.405	0.021951	151.2212	149.7856	0.044256	8.652662	9.082352	0.495993	8.867713
53760201	719.2283	665.8819	0.024901	59.38989	51.8616	0.035694	12.11028	12.83959	0.697606	12.45403	203.0093	203.5364	0.191511	9.34553	9.34553	0.027969	21.72261	21.77902	0.697606	21.78236	922.2376	869.4183	0.044412	68.73542	61.20713	0.063663	13.41721	14.20453	0.697606	13.79448
53760301	5966.276	5951.238	1.780112	420.9789	406.7892	1.321625	14.17239	14.62978	1.346912	14.41804	4348.059	4368.033	7.177236	235.7535	235.7535	5.328661	18.44324	18.52797	1.346912	18.68151	10314.33	10319.27	8.957348	656.7324	642.5427	6.650286	15.70554	16.06006	1.346912	15.95563
53761101	64418.97	64851.11	345.9032	6161.246	6024.278	343.1562	10.45551	10.76496	1.008005	10.88669	2195.448	2187.25	1.824606	67.36717	67.36717	1.810116	32.58929	32.4676	1.008005	32.95768	66614.42	67038.36	347.7278	6228.613	6091.645	344.9662	10.69491	11.00497	1.008005	11.13168
53761201	66420.23	68038.41	552.1326	5458.325	5402.382	309.1595	12.17227	12.59415	1.785915	12.69259	1859.827	1854.878	3.524629	49.92369	49.92369	1.97357	37.2534	37.15427	1.785915	37.91802	68300.05	68983.29	555.6572	5508.249	5452.306	311.133	12.3996	12.81903	1.785915	12.92443
53761301	39028.7	31298.68	136.1511	3497.666	3482.61	146.2864	8.842669	8.986616	0.930716	9.085382	1566.894	1568.691	0.063428	57.54376	57.54376	0.902813	27.22961	27.28083	0.930716	27.45328	32495.59	32867.37	136.9913	3555.21	3540.354	147.1892	9.140275	9.28364	0.930716	9.387228
53762101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53762102	4642.149	4821.062	0.756279	416.0215	413.5602	1.000986	11.15843	11.17124	0.755534	11.17726	128.5598	129.6191	0.002132	4.205808	4.205808	0.002822	30.56721	30.81908	0.755534	30.70319	4770.709	4950.681	0.758411	420.2274	435.7661	1.003808	11.35269	11.36087	0.755534	11.3693
53762103	6789.198	7053.939	1.111765	606.1768	629.9135	2.313239	11.20003	11.19827	0.48061	11.21933	192.3388	193.8175	0.002484	6.515676	6.515676	0.005168	29.5194	29.74634	0.48061	29.64464	6981.537	7247.757	1.114249	612.6925	636.4292	2.318407	11.39485	11.38816	0.48061	11.41013
53763101	18303.13	17926.02	5.943367	2594.689	2554.501	9.95264	7.054073	7.017425	0.597165	7.047363	388.1372	387.536	0.057095	21.05053	21.05053	0.09561	18.43386	18.4098	0.597165	18.46466	18691.26	18313.55	6.000462	2615.74	2575.551	10.04825	7.145689	7.110537	7.145689	7.140715
53763201	44406.08	43703.17	15.96514	6578.81	6454.53	79.50480	6.575584	6.765689	0.649967	6.799307	1384.656	1404.741	0.48696	69.6806	69.6806	0.749208	19.87148	20.15972	0.649967	20.12027	45945.12	45107.91	52.4521	6648.491	6529.21	80.69968	6.895026	6.908632	0.649967	6.940289
53763301	49952.09	48377.68	46.63769	7060.285	6991.188	72.14656	7.067771	7.062845	0.681708	7.098513	1003.029	1030.769	0.450117	56.20563	56.20563	0.728471	17.8457	17.85887	0.681708	17.9647	58081.52	50381.45	45.0884	71.16178	7047.394	72.87503	7.152893	7.146817	7.152893	7.184712
53764101	43044.53	42212.2	421.632	4584.492	4580.789	288.48	9.389159	9.215051	1.461564	9.556945	9799.693	9764.543	36.8057	374.063	374.063	25.18241	26.19798	26.10401	1.461564	27.011	52844.22	51976.74	458.4376	4958.556	4954.852	133.6624	10.65718	10.49007	1.461564	10.87139
53764102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53764201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53764202	18259.76	19003.39	73.28581	1829.356	1935.451	46.87791	9.981532	9.818586	1.563333	10.00285	3445.285	3431.489	7.321101	126.4101	126.4101	1.683007	27.25482	27.14569	1.563333	27.68409	21705.05	22434.88	80.6069	1955.765	2061.861	51.56092	11.09799	10.88089	1.563333	11.10908
53764301	8912.692	8886.39	1.244186	1128.355	1108.481	3.215135	7.898837	8.01673	0.386978	7.986157	360.1513	362.7845	0.007803	9.886144	9.886144	0.020164	36.42991	36.69626	0.386978	36.60001	9272.844	9248.174	1.251989	1138.241	1118.367	3.235299	8.146642	8.270251	0.386978	8.21931
53764302	12092.47	11987.65	4.00725	1451.716	1416.513	7.991055	8.329779	8.321621	0.501467	8.34761	569.1337	569.4277	0.01882	16.95554	16.95554	0.03753	33.58623	33.58357	0.501467	33.61155	12661.61	12357.11	4.02607	1468.671	1433.468	8.028585	8.62113	8.620428	0.501467	8.643307
53764303	213.5793	199.545	0.001986	23.74612	22.46857	0.00416	8.994282	8.881074	0.477484	8.947608	21.17911	21.25619	0.000602	0.841623	0.841623	0.000129	25.16623	25.25619	0.477484	25.2123	234.7584	220.8012	0.002048	24.58774	23.31019	0.004289	9.547782	9.727304	0.477484	9.511858
53764304	2316.107	22346.43	13.42327	1800.433	1722.953	34.34072	8.276611	8.203676	0.391167	8.289748	1223.66	1221.142	0.063751	39.14398	39.14398	0.162977	31.26048	31.19618	0.391167	31.29266	24401.73	23567.57	13.49672	2839.574	2763.097	34.5037	8.593447	8.529404	0.391167	8.612495
53764401	12915.19	12739.05	4.051266	1722.693	1686.315	10.65327	7.497096	7.554375	0.380284	7.547829	72.0963	72.98077	0.047781	22.63083	22.63083	0.125646	32.24856	32.24856	0.380284	32.31713	13644.1	13468.86	4.099047	1745.323	1708.946	10.77892	7.817518	7.881387	4.099047	7.872495
53764402	435.7617	453.8892	0.00499	61.4973	59.75037	0.011477	7.534894	7.595689	0.434779	7.56555	29.10153	29.15197	0.000153	0.928547	0.928547	0.000351	31.34094	31.39526	0.434779	31.37396	492.4776	483.0412	0.005143	62.42558	60.68471	0.011828	7.889306	7.95985	0.434779	7.924662
53764403	5673.104	5632.419	0.697571	76.7146	75.2391	0.884651	8.481627	8.474912	0.719195	8.477993	272.6991	272.6991	0.009924	7.909304	7.909304	0.013476	34.7824	34.74805	0.697571	34.76102	5945.403	5905.116	0.704495	774.6239	760.2484	1.462739	7.674748	7.767351	0.697571	7.727521
53764501	13566.61	13602.59	18.99199	1869.71	1886.362	33.36939	7.255994	7.211021	0.569144	7.293158	461.2484	462.876	0.01407	13.48996	13.48996	0.024721	34.24528	34.36612	0.569144	34.38693	14202.86	14065.47	19.00606	1883.179	1899.831	33.39411	7.449028	7.403539	0.569144	7.487252
53764502	12045.20	12039.52	10.39509	1869.719	1803.089	25.20193	12.41247	7.555538	10.43428	11.02491	416.0142	0.010024	11.28915	11.29915	0.024303	36.67025	36.81817	0.12472	36.73383	12419.58	12455.53	10.40512	1614.438	1614.388	2					

53769401	14445.26	14848.09	3.757616	1621.426	1612.521	7.791357	6.908985	9.207997	0.48228	9.07879	3545.854	3552.599	1.897211	174.3895	174.3895	3.933837	20.33296	20.37164	0.48228	20.57896	17991.11	18400.69	5.654827	1795.815	1786.91	11.72519	10.01835	10.29749	0.48228	10.18934	
53770101	51208.71	52328.04	263.5999	6019.104	6054.252	389.2349	8.507697	8.643188	0.677226	8.838761	3046.03	3051.653	1.70169	119.5174	119.5174	5.212737	25.48609	25.53313	0.677226	25.77342	54254.74	55379.69	265.3016	6138.622	6173.77	391.7476	8.838261	8.970158	0.677226	9.174767	
53770201	10483.58	10844.42	10.24904	6018.120	1244.393	18.40684	6.833014	7.146269	0.556751	6.735813	1037.501	1038.723	0.178552	49.4574	49.4574	0.207303	27.7548	21.00238	0.556751	29.56577	11458.08	11883.15	10.42759	1257.677	1193.871	8.128794	9.110509	0.556752	9.221471		
53770202	2078.6059	2171.193	0.198863	206.8801	261.1723	0.294582	10.06716	10.04381	0.675068	10.06176	331.5011	333.3666	0.015155	15.85084	15.85084	0.022449	20.91379	21.03148	0.675068	29.98702	12410.171	2504.559	0.214017	222.331	232.0231	0.317031	10.84046	10.79444	0.675068	10.82404	
53770203	11033.605	11640.02	0.814807	1176.696	1215.652	11.40581	9.60575	9.575128	0.702695	0.962765	1613.53	1614.25	0.364102	72.12127	72.12127	0.518151	22.37246	22.38245	0.702695	22.95521	22916.58	12354.27	8.378909	1228.817	1287.773	11.92396	10.34305	10.2924	0.702695	10.36274	
53770204	22478.57	23166.61	40.12726	2275.402	2354.841	52.59636	8.980505	8.937866	0.762928	9.963336	3633.681	3637.559	0.2173631	155.027	155.027	0.2849063	33.83032	32.46404	0.762928	23.61294	26112.25	26804.17	42.30088	2404.069	2509.868	55.44543	10.74548	10.762928	10.8249		
53770301	18575.45	19086.48	7.463598	1277.416	2161.319	11.23471	8.530963	8.830941	0.664328	8.701206	833.2361	835.5816	0.112713	26.98036	26.98036	0.169665	30.49306	30.97	0.664328	31.06194	19408.69	19922.06	5.756251	2204.396	2188.299	11.40438	8.804539	9.039091	0.664328	8.975248	
53771101	1062.293	773.2732	0.045124	115.9159	81.14727	0.145569	9.164339	9.529257	0.309984	9.321263	21.0141	21.03083	0.000639	0.644463	0.644463	0.02061	32.60299	32.63312	0.309984	32.6698	1093.304	794.304	0.045763	116.5604	81.79173	0.14763	9.239932	9.1703	0.309984	9.472856	
53771201	5621.66	57537.33	397.0516	7286.637	7299.336	479.0688	7.907854	7.88254	0.828799	8.13516	2331.591	2331.592	0.112713	26.98036	26.98036	0.169665	30.49306	30.97	0.664328	31.06194	19408.69	19922.06	5.756251	2204.396	2188.299	11.40438	8.804539	9.039091	0.664328	8.975248	
53771202	8793.256	8960.908	13.178	1108.578	1111.342	13.23336	7.93201	8.063144	0.98909	0.839976	431.368	436.6709	0.067909	17.42967	17.42967	0.068658	24.75301	25.05331	0.98909	24.95035	9224.693	9397.579	13.24591	1126.008	1128.771	13.39201	8.192387	8.325494	0.98909	8.302459	
53771301	2742.9	2752.551	0.291736	291.3391	286.8476	0.281875	9.414802	9.595863	1.034982	9.50876	83.60716	83.56249	0.004419	2.711618	2.711618	0.00427	30.83294	30.81647	1.034982	30.84818	2826.508	2836.113	0.296155	294.0508	289.5592	0.286145	9.612311	9.794587	1.034982	9.706999	
53771302	7290.947	72762.75	731.6343	8958.95	8945.437	776.3168	8.137669	8.134064	0.942443	8.461904	3640.551	3633.447	0.4787325	145.176	145.176	0.579697	25.07681	25.02787	0.942443	25.48165	76545.52	76396.2	736.4217	9104.126	9090.612	781.3965	8.407784	8.403856	0.942443	8.740729	
53772101	19112.21	19644.22	13.06113	2274.582	2325.157	26.93022	8.402517	8.448554	0.484999	8.472554	4171.263	4197.588	1.482159	20.4122	20.4122	0.3056004	20.71089	20.84079	0.484999	20.93055	23283.48	23841.81	14.54329	2475.994	2526.57	29.98623	9.403689	9.436433	0.484999	9.474109	
53772201	35143.37	35871.53	45.28768	4621.277	4688.768	133.5566	7.604687	7.650523	0.33909	7.733852	2422.694	2437.638	0.311696	100.3428	100.3428	0.919213	24.14417	24.2931	0.33909	24.32851	37566.06	38309.16	45.59938	4721.62	4789.111	134.4758	7.956181	7.999223	0.33909	8.087411	
53773101	10605.47	10517.95	4.380243	1137.933	1143.755	4.94016	9.319939	9.195983	0.88666	8.275967	25757.67	25782.99	40.31368	988.1624	988.1624	45.4669	26.06623	26.09185	0.88666	26.67226	36363.14	36300.94	44.69392	2126.096	2131.917	50.40706	7.102377	0.88666	17.25907		
53773102	3715.334	3697.229	0.419893	578.5097	572.5105	0.610394	6.42225	6.457924	0.687905	6.443046	8336.564	8304.856	4.931095	288.1839	288.1839	1.682793	28.92793	28.97752	0.687905	29.30868	12051.9	12048.08	5.350987	866.693	860.6944	7.778674	13.9056	13.9081	0.687905	14.01169	
53773201	937.8914	915.0972	0.023703	130.2704	126.9721	0.04109	7.199577	7.207075	0.576861	7.204376	1792.313	1792.611	0.162377	65.74541	65.74541	0.281483	27.26117	27.26595	0.576861	27.30293	2730.204	2707.708	0.18608	196.0158	192.7175	0.322573	13.92849	14.95081	0.576861	13.99994	
53773202	24901.77	24526.11	24.4176	3786.757	3713.411	32.35926	6.576015	6.60474	0.754578	6.615524	50305.83	50485.88	157.2649	1818.805	1818.805	208.4142	27.65872	27.75772	0.754578	29.34636	75207.6	75011.99	181.6825	5605.563	5532.216	240.7735	13.4166	13.55912	0.754578	13.76873	
53773203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53774101	7589.685	7784.377	1.23509	1007.193	996.6625	1.73978	7.542603	7.610445	0.707325	7.681875	606.7382	610.9348	0.014827	14.14661	14.14661	0.020962	42.88324	43.17984	0.707325	43.06292	1834.598	8395.313	1.245416	1021.342	1010.811	1.767041	8.032176	8.30552	0.707325	8.174651	
53774102	13946.89	14207.08	9.753799	1422.166	1400.378	8.179734	9.741845	9.90767	0.972379	9.858762	4490.7783	4535.547	3.084073	194.9487	194.9487	0.3171679	23.03571	23.26535	0.972379	23.24231	82303.43	82300.43	18805.62	11.03787	1616.615	1635.255	11.35141	11.34496	11.0012	9.757239	11.45959
53774201	4196.432	4176.278	0.580987	481.2614	442.4651	1.341035	9.442095	9.438918	0.433328	8.454139	684.0469	684.0874	0.023305	27.9361	27.9361	0.053791	24.48612	24.48757	0.433328	24.51003	4850.479	4860.366	0.604292	469.1974	470.3892	1.394826	10.33782	10.32675	0.433328	10.34965	
53774202	2095.431	21182.89	10.01394	2419.588	2414.821	21.88674	8.659362	8.772005	0.457355	8.751479	3083.014	3094.061	0.432875	16.32902	16.32902	0.0946103	26.39292	26.42337	0.457355	26.38431	24037.44	24276.95	10.44682	2536.954	2531.925	22.83285	9.474922	9.588339	0.457355	9.576364	
53774301	12997.75	13432.72	4.972309	1605.442	1598.17	5.93353	8.096054	8.399606	0.839002	8.261378	2007.055	2022.025	0.307575	17.79761	17.79761	0.367034	27.95434	28.16285	0.839002	28.12835	15004.8	15454.75	5.279885	1677.24	1670.968	6.300564	8.946128	9.248979	8.383002	9.112841	
53774401	5754.692	5822.155	0.889626	505.443	510.4612	1.49698	11.4105	11.40567	0.597634	11.4248	2655.666	2661.732	0.4849324	115.4977	115.4977	0.142113	22.98235	23.04577	0.597634	23.15831	8401.358	8483.885	1.745584	6104.019	6153.542	9.587634	13.57155	13.55342	0.597634	13.59292	
53774501	17865.81	13478.09	17.2844	2153.36	1593.184	28.02594	8.296723	8.459845	0.616729	8.424495	1042.315	1045.678	0.304153	35.22355	35.22355	0.493172	29.59144	29.68609	0.616729	29.84377	18908.14	14523.76	17.58855	2188.583	1628.407	28.51911	8.639445	8.919	0.616729	8.820001	
53775101	17621.4	17289.95	7.159511	2119.003	2051.309	12.01777	8.315891	8.42674	0.595744	8.394872	3554.448	3587.996	1.069299	146.9283	146.9283	1.794899	24.19171	24.42004	0.595744	24.45159	21175.85	20877.95	6.228809	2265.932	2198.238	13.81267	9.345315	9.497585	0.595744	9.447684	
53775201	16296.59	16374.81	10.2337	2817.558	2168.957	19.24222	7.470163	7.555659	0.531835	7.542632	1098.881	1101.582	0.030155	26.76879	26.76879	0.0567	40.71463	41.15173	0.531835	40.78167	17386.47	17476.39	10.26385	2280.327	2193.726	19.29893	7.873143	7.966535	0.531835	7.952216	
53775301	7463.668	7509.842	1.03382	908.7882	904.624	2.376132	8.203742	8.289353	0.435085	8.256693	1062.167	1096.382	0.121214	40.54096	40.54096	0.278559	26.69318	27.04381	0.435085	26.95964	8545.436	8606.224	1.155035	950.3292	946.5034	2.654732	8.992501	9.09265	0.435085	9.054368	
53775302	23945.01	24086.32	9.556552	2807.606	2804.697	24.53025	8.528619	8.58785	0.389582	8.59408	4035.261	4033.629	2.063733	169.8976	169.8976	0.566344	25.3418	25.62502	0.389582	25.90875	85250.52	28439.95	11.76293	2977.504	2974.595	30.19368	9.487985	9.560948	0.389582	9.571024	
53775401	4664.327	4077.684	0.234232	673.5767	664.5222	0.791602	6.924921	7.084314	0.295896	7.08005	331.261	318.8336	0.002175	6.468878	6.468878	0.00735	48.42587	49.28731	0.295896	49.48849	4977.587	5026.518	0.236406	680.0256	670.991	0.798951	7.319706	7.491185	0.295896	7.409709	
53775402	5135.65	5185.485	0.313056	734.571	724.523																										

53785101	17407.65	12755.19	8026764	2494.065	234.9102	25.45634	6796917	1845245	0.385788	7244255	916.496	926.7238	0.09505	42.02038	42.02038	0.246378	21.81075	22.05415	0.385788	21.9958	18324.12	18181.9	9051831	2536.086	2356.923	25.70272	7225354	7147254	0.385788	74882.1	
53785102	63705.85	60770.98	8026833	2490.0791	7425.339	163.4979	7769621	1434454	0.493482	8405554	29014.7	2004.649	0.219416	61.35036	60.35633	0.444628	32.70639	32.1486	0.493482	33.21486	9321581	67575.27	62775.44	80.90127	8267.324	7485.693	163.9425	7953633	3.886055	4.98422	82397.32
53785103	6380.83	6336.55	1.35279	979.5192	949.2531	2.834758	6.496947	6675031	0.477215	6.593715	336.3401	339.5624	0.005769	18.80031	8.870373	0.012089	37.91743	38.2607	0.477215	38.12476	6700.176	6676.113	1.358559	98.382	958.1234	2.846848	6.77893	6.967905	0.477215	8.681317	
53785104	1730.23	1731.77	17.409375	2439.932	2275.012	18.30722	7.3446	7665928	0.573203	7.493924	693.7109	700.2354	0.019534	9.67899	16.90909	0.034079	35.22987	35.26212	0.573203	35.24662	18614.04	18012.02	10.15238	2459.623	2294.703	18.34219	75.76841	7.849392	0.573203	7.731348	
53785201	22262.34	22068	0.345197	2834.844	2862.026	54.32514	7.853108	7.794479	0.785958	7.890344	2651.362	2522.816	0.780112	11.65859	11.65899	0.342861	14.52494	14.58856	0.785958	15.67839	24777.72	24830.82	32.23209	2951.703	2978.85	56.67259	8.99438	8.336508	0.785958	8.483641	
53785202	10543	12698.2	0.150803	1516.706	1549.214	18.80341	6.951247	6.88792	0.868463	6.963796	869.1417	870.9152	0.146052	47.0394	47.0394	0.300114	11.47689	11.45819	0.486657	15.83753	11442.14	11.527	9.29685	1563.745	156.254	19.10352	72.99973	7.24015	0.486657	7.731084	
53786101	36186.28	36191.14	92.32733	4114.065	4079.983	122.0577	8.755748	8.870392	0.756424	8.95504	943.6253	941.6888	0.487974	35.74	35.74	0.646191	26.255	26.34832	0.756424	26.69012	37129.91	37132.82	92.81612	1449.806	1415.733	122.7039	8.847384	9.022167	0.756424	9.086611	
53786201	38091.37	38460.82	72.5862	4412.861	4385.305	140.4497	8.763743	8.770934	0.694625	8.771474	1103.623	1103.966	0.635759	45.10841	45.10841	0.914996	24.46602	24.47362	0.694625	24.74324	39197.39	39564.79	39564.79	32.7217	445.107	4430.14	72.82656	8.930821	8.926545	0.635759	8.930821
53786301	19665.74	19670.24	67.36404	2778.802	2923.432	49.52768	7.185015	6.962595	0.792966	7.170198	195.0563	195.2625	0.008734	6.389968	6.389968	0.01109	30.5253	30.53663	0.792966	30.57196	20160.79	20568.48	67.86923	2785.193	2929.827	85.59808	7.266373	7.020726	0.792966	7.223189	
53786302	10772.2	11028.33	12.37442	432.819	4471.763	29.45776	7.518189	7.488805	0.424213	7.570836	156.0632	167.3522	0.008379	6.390759	6.390759	0.019826	26.02622	26.17602	0.424213	26.19532	10398.5	11155.95	12.326	144.201	1478.033	29.44639	7.600673	7.546653	0.424213	7.600421	
53786303	6648.56	6684.46	1.303473	792.4875	78																										

53795301	27155.71	27255.45	26.83926	3358.417	3440.36	62.94384	8.085866	7.921687	0.4264	8.073585	4139.3	4125.377	1.121107	209.2074	209.2074	2.629238	19.78563	19.71908	0.4264	19.87456	31295.01	31378.83	27.96036	3567.625	3649.567	65.57307	8.771946	8.597959	0.4264	8.759678
53795401	11184.88	11476.09	3.736343	1542.064	1607.548	13.15722	7.253188	7.138873	0.283977	7.223833	379.6889	380.192	0.006387	17.88979	17.88979	0.02249	21.22378	21.2519	0.283977	21.25102	11564.57	11856.28	3.74273	1559.954	1625.439	13.17971	7.413405	7.294203	0.283977	7.381946
53795402	21565.57	22196.36	15.52586	3016.06	3146.868	49.15937	7.150244	7.053478	0.315827	7.155391	692.5625	694.2062	0.021893	32.04409	32.04409	0.006321	21.6128	21.6641	0.315827	21.66154	2258.13	22890.57	15.54775	3048.104	3178.912	49.22874	7.302286	7.200756	0.315827	7.305714
53795501	8479.912	8553.775	2.531739	861.539	882.0124	4.290858	9.843036	9.698046	0.590031	9.792336	3844.51	3839.463	2.093854	199.2562	199.2562	3.548719	19.2943	19.26897	0.590031	19.44958	1224.42	12393.24	4.625593	1060.777	1081.266	7.839579	11.61837	11.46178	5.90001	11.57955
53795502	1653.49	16823.72	9.236254	8.713659	1944.976	19.5249	8.711763	8.649832	0.47305	8.722331	5877.013	5872.276	3.381886	313.1994	313.1994	1.94108	18.74484	18.74932	0.47305	18.86796	2221.92	22695.99	12.61814	2210.177	2258.176	26.67401	10.13565	10.05690	10.301	10.15043
53796101	19976.46	19516.78	15.37124	2201.542	2145.228	26.61868	9.073849	9.097765	0.577461	9.138075	5455.05	5464.658	3.209471	285.1395	285.1395	5.557904	19.13117	19.06666	0.577461	19.2812	2543.151	24953.44	18.58071	2486.681	2430.368	32.17658	10.22709	10.26735	0.577461	10.31068
53796201	139556.5	141013.8	1599.628	20721.55	21081.25	2584.755	6.734847	6.689065	0.611887	7.113324	10037.36	10006.43	31.61254	589.8796	589.8796	0.18106	10.01595	10.96351	0.611887	10.73603	149593.8	151020.3	1631.24	21311.43	21671.13	2635.836	7.019418	6.968731	0.611887	7.410338
53796301	3127.97	31520.32	38.67804	3697.7	3730.816	39.2989	8.565587	8.448638	0.55869	8.588121	3332.022	3320.929	0.875711	168.5738	168.5738	1.567437	19.76591	19.70015	0.55869	19.82261	35004.99	34841.25	39.55375	3866.274	3899.39	70.79733	0.953935	0.93405	0.55869	0.971851
53796302	2296.08	22895.04	22.31878	2645.47	2663.694	35.72489	8.673725	8.59522	0.624307	8.686624	2474.053	2467.344	0.54085	125.2006	125.2006	0.866322	19.76101	19.70712	0.624307	19.82026	25420.13	25362.38	22.85963	2770.67	2788.895	36.61602	9.174721	9.094061	0.624307	9.190678
53796401	6628.006	6604.896	1.752839	721.8676	712.3005	3.217687	9.181748	9.27263	0.544751	9.246409	451.2823	453.1618	0.018127	22.01807	22.01807	0.033276	20.496	20.58136	0.544751	20.5538	709.288	7058.06	1.770966	743.8856	734.3185	3.250963	9.516635	9.611714	0.544751	9.583746
53796402	33800.9	33569.49	49.13475	3669.605	3625.389	78.64262	9.211045	9.259554	0.624785	9.328987	2293.655	2294.608	0.573769	110.461	110.461	0.918346	20.77302	20.77302	0.624785	20.85279	36094.55	35864.1	49.70852	3780.066	3735.85	79.56097	9.548656	9.599882	0.624785	9.669917
53796501	3822.748	3832.884	0.600742	409.7721	407.4877	0.840685	9.328961	9.406133	0.714586	9.376349	1747.571	1746.053	0.726657	93.63887	93.63887	0.171765	18.66288	18.64667	0.714394	18.75275	5570.319	5578.937	1.327399	503.411	501.1266	1.85785	11.06515	11.13279	7.014481	11.11814
53796502	3082.527	3105.286	0.353375	398.9311	395.8698	0.432095	7.726964	7.84421	0.817817	7.789152	872.0542	869.0136	0.190074	45.90471	45.90471	0.232416	18.90705	18.93082	0.817817	19.00999	3954.581	3974.3	0.543449	444.8358	441.7745	0.664512	8.889978	8.996218	0.817817	8.949009
53797101	175753.4	179930.3	1164.358	20966.94	21281.89	2165.59	8.382408	8.454618	0.537663	8.844578	5835.877	5903.394	6.151774	320.1761	320.1761	11.44169	18.22709	18.43796	0.537663	18.65626	181589.3	185833.6	1170.51	21287.11	21602.07	2177.032	8.530479	8.602586	0.537663	8.996146
53797201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53797202	3248.891	3300.308	0.166004	337.5595	341.9886	0.568622	9.624648	9.650345	0.29194	9.645407	36.2256	36.60392	0.000185	1.758091	1.758091	0.000634	20.60508	20.82027	0.29194	20.71635	3285.117	3336.912	0.166189	339.3176	343.7466	0.569256	9.681541	9.707474	0.29194	9.702434
53797203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53797204	1024.48	1052.218	0.011129	105.1094	106.5077	0.051183	9.738611	9.879263	0.217443	9.811691	9.030529	5.110139	0.000015	0.180544	0.180544	0.000039	20.08998	20.29318	0.051129	20.08998	1029.517	1057.328	0.011144	105.379	106.6882	0.051252	9.769663	9.910443	0.217443	9.842814
53797205	14108.12	14498.19	2.150977	1452.087	1471.368	9.614929	9.157556	9.853539	0.223712	9.811652	96.5546	98.06709	0.002312	3.609394	3.609394	0.010039	27.769029	27.21112	0.223712	27.03995	14204.67	14596.25	2.153289	1455.691	1474.972	9.625265	9.758027	9.859591	0.223712	9.859088
53797301	30941.28	32939.31	48.84473	3901.457	4132.68	108.4456	9.730699	9.770449	0.450408	9.805777	886.3669	897.1234	0.197892	54.83966	54.83966	0.493962	16.16288	16.35902	0.450408	16.32454	31827.64	33836.44	49.04262	3956.296	4187.52	10.8885	0.844088	0.800306	0.450408	0.816623
53798101	5068.632	5742.279	2.540068	740.0589	748.7658	10.47919	9.743053	9.745751	0.525728	9.781748	79.50545	98.00124	0.03835	5.081285	5.081285	0.006715	19.62515	19.64251	0.525728	19.62515	70.78.136	5842.088	2.507599	779.1393	794.2592	7.769778	7.326207	7.35502	9.72597	7.361663
53798102	13683.48	14045.57	13.63093	1812.892	1841.011	24.21994	7.548094	7.629266	0.562798	7.635876	207.2402	220.1658	0.02728	10.00699	10.00699	0.048472	20.70954	20.80203	0.562798	20.80441	13891.12	14253.73	13.65821	1822.899	1851.018	14.26841	7.620345	7.70048	0.562798	7.707917
53798103	5622.41	5622.533	1.050212	694.2729	691.4289	1.703738	7.986654	8.131783	0.616416	8.057922	110.307	110.5577	0.009469	20.56349	20.56349	0.015361	20.60451	20.61015	0.616416	20.61581	5642.78	5733.09	1.059648	699.6372	696.7911	1.719099	8.06522	8.227874	0.616416	8.155649
53798201	21839.66	21847.14	36.62715	2965.874	2994.863	81.95077	7.296219	7.294872	0.446941	7.391012	803.3969	805.5287	0.214042	38.08823	38.08823	0.478934	21.09305	21.14902	0.446941	21.25184	22443.06	22652.67	36.84119	3003.962	3032.951	82.4297	7.471153	7.468854	0.446941	7.567221
53798202	2637.46	3495.5	147.5759	579.57	598.851	406.3299	6.620887	6.703523	0.363136	6.689965	2546.347	2571.573	1.558365	130.6364	130.6364	0.291409	19.68497	19.68497	0.363136	19.90997	40893.8	42027.38	149.1342	5922.527	6016.467	410.6843	9.604789	9.965301	0.363136	7.179894
53798301	1958.333	1929.909	0.41694	256.7547	254.6317	1.034844	7.627253	7.579218	0.402901	7.617935	115.6997	115.9331	0.003239	5.385774	5.385774	0.008038	21.48247	21.5258	0.402901	21.51899	2074.033	2045.842	0.420178	262.1405	260.0175	1.042882	7.911913	7.868095	0.402901	7.905077
53798302	12954.05	13083.74	15.49265	1765.333	1785.169	32.1741	7.255817	7.329129	0.481526	7.354403	591.9128	592.1794	0.082547	29.49758	29.49758	0.171427	20.06649	20.10943	0.481526	20.14551	13545.96	13676.92	15.5752	1814.831	1814.667	32.34553	7.464006	7.536874	0.481526	7.563567
53798401	4571.783	4629.59	0.223166	607.1808	602.6124	0.847101	7.529525	7.682535	0.263446	7.610885	127.0163	127.1845	0.002467	0.676431	0.676431	0.009396	20.90311	20.93079	0.263446	20.93448	4698.799	4756.775	0.225533	613.2572	608.6888	0.856467	7.662036	7.714789	0.263446	7.74337
53798402	8188.012	8310.688	0.82498	1079.254	1071.451	2.644552	7.586733	7.756476	0.319565	7.680355	162.236	162.1857	0.00857	8.321266	8.321266	0.027324	19.49585	19.49051	0.319565	19.52057	8305.248	8472.873	0.83805	1087.575	1079.773	2.671875	7.677857	7.846904	0.319565	7.717127
53798403	5527.217	5620.651	0.352999	739.9451	734.5439	1.209621	7.469726	7.651892	0.291826	7.506344	134.6313	133.6712	0.003674	6.618179	6.618179	0.012589	19.16568	19.19758	0.291826	19.20606	5660.679	5754.322	0.356673	746.5673	741.1621	1.222211	7.582276	7.763918	0.356673	7.678635
53798404	8880.73	9015.768	1.044783	1165.88	1156.794	3.315196	6.711788	7.793755	0.331471	7.751146	189.9076	189.8848	0.011298	9.483274	9.483274	0.034084	20.02554	20.02313	0.331472	20.05979	907.639	9205.652	1.050681	1175.364	1166.277	1.386039	7.717303	7.893195	1.044783	7.81509
53798501	6124.36	6240.656	0.634532	820.5929	820.46	1.607297	7.392052	7.610129	0.394782	7.507646	144.196	144.7275	0.006724	7.232253	7.232253	0.017033	19.93792	20.0114	0.394782	20.01974										

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53816304	2943.531	2986.139	0.475382	458.1282	454.1904	0.96332	6.425125	6.574641	0.493483	6.505909	295.0028	294.7282	0.015215	12.08399	12.08399	0.030831	24.41271	24.38999	0.493483	24.43189	3238.534	3280.867	0.490597	470.2122	466.2744	0.994152	6.887388	7.036344	0.493483	6.968427
53816401	20391.04	19770.21	34.76752	3074.151	2985.105	81.44455	6.633065	6.622952	0.428866	6.712571	876.1844	876.73	0.142443	46.29697	46.29697	0.33368	18.92531	18.93709	0.428866	18.98812	21267.23	20646.94	34.90997	3120.448	3031.403	81.77823	6.815441	6.811019	0.426886	6.899301
53816402	20012.13	19566	25.31403	3053.989	2967.938	73.1048	6.557079	6.592458	0.34627	6.651086	760.1655	761.6432	0.076748	40.60411	40.60411	0.221642	18.72139	18.75779	0.34627	18.78993	20772.29	20327.65	25.39078	3092.593	3008.542	73.32644	6.71679	6.756645	0.34627	6.814177
53817101	20289.91	21050.32	20.11758	2407.591	2411.994	32.42322	8.651767	8.727355	0.620468	8.744247	693.9457	693.3816	0.077448	31.8263	31.8263	0.124822	12.80416	12.78644	0.620468	12.8369	21523.86	21743.71	20.19502	2439.417	2443.82	32.54804	8.823362	8.897426	0.620468	8.915717
53817102	12755.44	12935.23	6.689555	1612.151	1612.151	11.57075	7.91206	8.022036	0.576415	7.994668	426.4111	429.6075	0.031866	19.21622	19.21622	0.055284	12.74167	12.71008	0.576415	12.75102	15181.85	15360.83	6.701422	1631.764	1632.075	11.62603	8.078282	8.186412	0.576415	8.159363
53817103	10263.43	10657.91	3.807822	1414.229	1410.06	5.42579	7.271432	7.558481	0.701701	7.427668	314.0689	314.5536	0.074013	14.2864	14.2864	0.106474	10.91777	10.21777	0.701701	10.28743	10597.74	10972.47	3.881995	1428.515	1424.346	5.532264	7.418708	7.703509	0.701701	7.547228
53817201	26283.03	27674.17	62.4998	3654.976	3722.682	115.3482	7.283073	7.433932	0.541831	7.467426	101.761	1030.115	0.190834	50.89831	50.89831	0.352201	20.01652	20.23868	0.541831	20.08175	25762.79	28704.28	62.69064	3707.875	3773.581	115.7014	7.457854	7.606643	0.541831	7.642718
53817202	20040.61	20666.7	12.24707	2699.285	2679.382	17.46948	7.424414	7.713223	0.701055	7.906666	491.3123	497.1458	0.242667	22.03959	22.03959	0.346145	22.29227	22.55695	0.701055	22.59655	20531.92	21163.85	12.48974	2721.325	2701.422	17.81562	7.544825	7.834336	0.701055	7.712083
53817203	21619.69	22336.62	28.12373	2729.328	2782.406	30.5419	7.742666	8.027809	0.923545	7.923221	521.4535	527.0037	0.316343	22.94783	22.94783	0.253245	22.72344	22.9653	0.923545	22.90625	22141.15	22863.63	28.44007	2815.228	2805.354	30.79447	7.86478	7.94898	0.923545	8.042162
53817204	329.8733	344.4425	0.014321	43.39891	44.44877	0.021321	7.615746	7.749202	0.671658	7.685044	7.263534	7.360545	0.00002	0.375163	0.375163	0.00003	19.36052	19.61958	0.671658	19.49079	337.1006	351.803	0.01434	43.68508	44.82393	0.021351	7.716609	7.848553	0.671658	7.785146
53817301	27016.96	27366.34	43.74434	3090.759	3034.213	66.10832	9.063787	9.019253	0.661707	9.134443	41.33403	429.6856	0.121015	18.21305	18.21305	0.182883	18.71579	22.49407	0.661707	22.69652	27429.99	27776.02	43.86536	2998.972	3052.426	66.2912	9.146465	9.099654	0.661707	9.216569
53818101	5838.342	5912.846	0.821599	474.6295	481.9101	1.40202	12.30084	12.26961	0.586011	12.30228	488.9	4893.943	3.952691	239.5245	239.5245	6.745085	20.41524	20.43191	0.586011	20.70688	10728.29	10806.79	4.77429	714.1541	721.4346	18.147104	15.02238	14.97958	0.586011	15.08314
53818102	1486.261	1507.653	0.050828	134.896	137.1716	0.094535	11.01783	10.991	0.537664	11.00794	1098.746	1099.701	0.175793	52.57834	52.57834	0.326957	20.89731	20.91547	0.537664	20.96992	2585.007	2607.354	0.226621	187.4744	189.75	0.421492	13.78859	13.741	0.537664	13.77945
53818103	78669.59	79982.04	745.9476	9617.548	9786.303	832.5397	8.179797	8.172856	0.89599	8.502667	26680.54	26702.21	150.491	1233.934	1233.934	167.9605	21.62234	21.6399	0.89599	23.14539	105350.1	106684.3	896.4385	10851.48	11020.24	1000.5	9.708363	9.680759	0.89599	10.11623
53818201	5006.012	5096.371	1.97453	626.8276	640.2611	2.842369	7.986266	7.959832	0.694677	7.989272	1592.085	1593.223	0.32579	81.76563	81.76563	0.46898	19.47132	19.48525	0.694678	19.53231	6598.097	6689.594	2.30032	708.5932	722.0267	3.311348	9.311544	9.265022	0.694678	9.308001
53818301	8232.412	8402.783	5.645417	1155.459	1184.224	11.09227	7.124797	7.095603	0.508951	7.141465	567.0682	568.3931	0.062378	29.0165	29.0165	0.122562	19.56157	19.58862	0.508951	19.61545	8800.021	8971.177	5.707795	1184.476	1213.24	11.21483	7.429465	7.394393	0.508951	7.444156
53818302	11434.63	11639.17	5.920161	1507.647	1544.869	13.35449	7.584419	7.53408	0.443309	7.59021	438.0769	439.4709	0.022974	13.65159	13.65159	0.051823	32.0898	32.19191	0.443309	32.20113	11872.7	12078.64	5.943135	1521.299	1558.52	13.40631	7.804322	7.750066	0.443309	7.808928
53819101	34896.91	35943.41	50.00761	4504.954	4502.749	85.21348	7.746342	7.982547	0.586851	7.933919	1943.635	1945.758	0.894687	78.06094	78.06094	1.183754	24.89894	24.92615	0.586851	25.09839	36840.54	37889.16	50.70229	4583.015	4580.81	86.39723	8.038496	8.27128	0.586851	8.226891
53819201	4853.888	4971.604	1.221266	649.8403	639.4625	1.766101	7.689355	7.690215	0.691708	7.683483	248.0468	248.1235	0.008688	9.943698	9.943698	0.01282	94.94513	24.95824	0.691708	24.96438	501.935	5165.728	1.230493	695.7839	649.4062	1.778921	7.732735	7.654544	0.691708	7.752489
53819202	477.365	4453.933	1.207431	541.1187	487.8901	2.98029	8.773242	9.128966	0.707123	8.965823	199.5338	199.4266	0.012085	6.757247	6.757247	0.017091	19.52897	29.513	0.707123	29.55742	4946.899	4653.359	2.119517	54.7876	494.6474	2.997391	9.029321	9.407427	0.707123	9.233188
53819301	3177.334	3298.496	0.254829	408.5275	406.3444	0.304645	7.77753	8.117488	0.836479	7.896713	172.8811	172.7697	0.000973	7.187459	7.187459	0.011085	33.2674	33.30526	0.836479	33.35704	3350.216	3471.266	0.264102	4173.7149	411.5319	0.307884	8.434966	8.386479	0.836479	8.268633
53819302	5795.562	6080.754	3.76746	780.9833	802.3577	7.423492	7.429318	7.578608	0.506891	7.538037	230.4568	232.4008	0.004695	7.885541	7.885541	0.009293	29.24921	29.47176	0.506891	29.37744	6026.208	6313.155	3.772155	787.9789	810.2432	7.441174	7.647676	7.916719	0.506891	7.754427
53820101	3427.163	1725.094	0.211338	296.8333	235.8344	0.421386	7.363141	7.31485	0.501056	7.334626	267.0958	267.6217	0.011423	11.91138	11.80921	0.022678	22.61759	22.66213	0.501056	22.66213	2010.933	1992.715	0.222561	284.6425	247.6436	0.444184	8.087647	8.046705	0.501056	8.073995
53820102	30018.45	34044.27	69.8043	4708.423	4682.485	99.69005	6.375478	6.493191	0.700783	6.495638	1730.288	1739.724	0.414813	78.07126	78.07725	0.591928	22.16123	22.28209	0.700783	22.36535	31478.74	32143.99	70.21911	4786.501	4760.563	100.201	6.632974	6.752142	0.700783	6.756548
53820103	1447.77	14770.85	9.913023	2209.691	2215.138	15.71042	6.470434	6.654597	0.527247	6.653133	578.3694	579.7996	0.061035	25.54186	25.54186	0.10297	22.64399	22.69998	0.527247	22.71658	5070.174	15320.65	9.37334	2265.233	2240.679	15.81339	6.6528	6.837501	0.952747	6.766313
53820201	30.88703	31.58211	0.000018	4.778434	4.732653	0.000044	4.46384	6.673236	0.409738	6.568062	0.765096	0.768103	0	0.033562	0.033562	0.000001	22.7965	22.88609	0.409738	22.84147	31.65213	32.35021	0.000018	4.811996	4.766214	0.000044	6.577756	6.787402	0.409738	6.682106
53820202	9977.959	10177.79	4.595496	1558.559	1550.847	11.60879	6.402042	6.562731	0.395864	6.504995	282.1698	284.0919	0.018885	12.24098	12.24098	0.244038	23.46131	23.53502	0.395864	23.5432	10265.15	10465.89	4.614351	1570.8	1563.088	11.65642	6.534983	6.695646	0.395864	6.638335
53820203	424.4449	430.3573	0.013047	45.05487	45.05087	0.038269	6.521808	6.416273	0.340922	6.46766	14.63406	14.64979	0.000456	0.564003	0.564003	0.001134	25.94678	25.97467	0.340922	25.96376	439.079	445.0011	0.013092	65.64488	67.68406	0.038403	6.688702	6.754681	0.340922	6.632632
53820204	24639.59	25181.93	37.47114	3958.262	3957.327	65.86575	6.224851	6.363368	0.436392	6.358341	775.5672	779.1285	0.11481	32.58456	32.58456	0.26309	23.80168	23.91097	0.436392	23.95126	25415.16	25961.06	37.58595	3990.847	3989.914	68.12884	6.368362	6.506675	0.436392	6.502991
53820205	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53821101	2331.39	22661.94	32.61251	3414.853	3404.883	49.13216	6.533832	6.655717	0.663771	6.637623	456.0471	455.8562	0.117785	22.06149	22.06149	0.177448	20.67163	20.66298	0.663771	20.74808	22767.44	23117.79	32.73029	3436.915	3426.944	49.30056	6.624383	6.745891	0.663771	6.728618
53821102	11340.86	11272.08	12.089</																											

53827102	26798.06	27398.78	77.62875	3846.149	3905.271	142.9876	6.967505	7.015846	0.542906	7.113057	1689.907	1698.756	0.705535	98.68456	98.68456	1.299554	17.12433	17.214	0.542906	17.27936	28487.97	29097.54	78.33429	3944.834	4003.955	144.2871	7.22159	7.267198	0.542906	7.368461	Redlands
53827103	36013.49	36747.77	126.7679	5219.899	5307.543	248.0761	6.899269	6.923868	0.511004	7.066447	2151.423	2160.504	1.028049	8.62126	124.6326	0.001182	17.26213	17.33499	0.511004	17.43516	38164.91	38908.28	127.796	5344.532	5432.176	250.0879	7.140928	7.162559	0.511004	7.309602	Redlands
53827201	316.9278	322.2644	0.003687	0.402078	0.404625	0.007517	7.840715	8.047306	0.490528	7.944226	23.20895	23.25856	0.00008	0.821679	0.821679	0.000164	28.24195	28.30232	0.490528	14.24257	40.86804	0.007681	14.24257	40.86804	0.007681	8.247228	8.454602	0.490528	8.351176		
53827202	15740.77	15807.13	9.784159	1826.554	1810.702	25.65771	6.617745	6.729831	0.390465	6.731003	1820.363	1823.968	0.210918	8.28466	82.29462	0.540172	12.21207	12.21638	0.390465	22.2814	17561.14	17631.09	9.995078	1908.484	1892.997	25.59788	9.19986	9.313852	0.390465	9.316719	Redlands
53827203	6361.8	6406.189	3.47515	77.91	77.16764	6.344447	8.209728	8.301653	0.546025	8.287451	74.16638	74.45911	0.051183	8.32986	33.3886	0.093738	22.12009	22.30076	0.546025	22.2874	7103.464	7150.781	3.526333	808.2986	805.065	6.458185	8.788167	8.88232	0.546025	8.686424	
53827204	4873.655	4829.526	1.16943	502.4114	491.1292	2.178123	9.700525	9.833514	0.536898	9.696462	655.457	655.1834	0.051051	18.32902	28.39270	0.095924	32.1373	32.12764	0.536898	28.17499	5529.112	5484.709	1.220931	530.7405	519.4583	2.274047	10.41773	10.55852	0.536898	10.50896	Redlands
53827205	1292.645	1345.298	0.047539	188.7552	188.6984	0.085361	7.129695	7.129695	0.556919	6.985440	62.93118	63.37181	0.001195	19.57728	1.957728	0.002147	32.145	32.37007	0.556919	32.27492	1355.76	1408.67	0.048734	190.7129	190.6471	0.087508	7.10794	7.248885	0.556919	7.249824	
53827206	16651.54	16611.87	12.91313	1952.758	1945.224	29.90917	8.527187	8.539824	0.431745	8.596139	1940.026	1940.739	0.274036	93.59291	93.59291	0.634719	20.72834	20.73596	0.431745	20.80122	18591.56	18552.61	13.18717	2046.351	2038.817	30.54389	9.085225	9.099694	0.431745	9.157688	Redlands
53827207	937.471	927.572	0.052628	97.2446	94.9453	0.083004	7.774792	6.340377	0.610965	6.126947	109.6139	120.8139	0.002735	5.515062	0.004314	23.50667	23.53807	0.610965	23.53137	1067.112	1057.386	0.055363	102.7597	100.4094	0.087318	10.38454	10.57030	0.610965	10.46102	Redlands	
53827208	2560.038	2681.23	0.261945	380.2833	379.7507	0.3617	6.731924	7.060499	0.724205	6.899035	129.717	131.3219	0.005911	4.113477	4.113477	0.008162	31.53464	31.92479	0.724206	31.76051	2689.755	2812.552	0.267856	384.3968	383.8642	3.698961	6.99734	7.326944	0.724205	7.165129	Redlands
53827301	57033.86	57210.94	195.0208	7282.993	7293.169	391.5582	7.831102	7.844455	0.498063	8.040392	7825.644	7828.014	4.950337	382.3545	382.3545	9.939174	20.46699	20.4732	0.498063	20.73309	64859.5	65038.96	199.9711	7665.347	7675.524	401.4974	8.461392	8.473553	0.498063	8.681655	Redlands
53827401	10239.28	10035.61	5.502557	1133.493	1100.958	10.06669	9.033388	9.115345	0.54661	9.11236	1206.263	1208.64	0.409499	51.95271	51.95271	0.749161	23.21847	23.26423	0.54661	23.40617	11445.55	11244.25	5.912057	1185.446	1152.91	10.81585	9.655055	9.752924	0.54661	9.745895	Redlands
53827402	20220.08	20257.81	22.47584	2603.185	2598.703	54.33658	7.767439	7.795357	0.413643	7.859159	1992.75	1999.422	0.49255	100.7698	100.7698	1.190761	19.77526	19.84147	0.413643	19.92364	22212.83	22257.24	22.96849	2703.955	2699.472	55.52734	8.214942	8.245032	0.413643	8.311132	Redlands
53827403	17448.34	17310.02	23.40877	2018.853	1963.664	32.79373	8.642699	8.815161	0.713819	8.794273	2111.494	2140.135	1.658049	86.01254	86.01254	2.322788	24.54688	24.88166	0.713819	25.04369	19559.83	19450.15	25.06682	2104.865	2049.677	35.11651	9.292677	9.489375	0.713819	9.463678	Redlands
53827404	6387.021	6438.73	3.259529	830.9183	828.7507	5.779451	7.686701	7.7692	0.408262	7.753475	633.8068	638.9947	0.051224	32.08564	32.08564	1.125468	19.7536	19.91528	0.408262	19.8725	7020.828	7077.725	24.10753	863.004	860.8363	5.90492	8.135336	8.221917	0.408262	8.205281	Redlands
53827405	2163.576	2140.753	0.267126	257.9978	253.9151	0.572519	8.386028	8.430979	0.46658	8.417216	241.7105	242.2533	0.011308	10.87183	10.87183	0.024237	22.23273	22.28265	0.46658	22.28201	2405.287	2383.007	0.278434	268.8696	264.787	5.96755	9.845924	8.999713	0.46658	8.982135	Redlands
53827501	46661.26	47866.61	143.5696	6925.239	6954.242	269.8793	6.737856	6.883081	0.531797	6.935126	3181.473	3188.482	4.950337	128.1653	121.5654	1.792162	26.17088	26.22854	0.531977	26.93032	49422.73	51055.09	144.523	7046.804	7075.807	271.6714	7.073098	7.215445	0.531977	7.274113	Redlands
53828101	26598.92	26809.82	41.61042	3668.198	3599.18	72.62711	7.349364	7.44887	0.572932	7.465746	600.53	600.0731	0.207267	28.51525	28.51525	0.361766	16.05996	16.04394	0.572932	12.18268	27559.45	27409.9	41.81768	3696.713	3627.695	72.98888	7.455124	7.557393	0.572932	7.574728	
53828102	14949.94	18216.18	29.99585	2432.582	2384.373	53.55338	7.603008	7.639819	0.560111	7.700616	570.9817	569.8819	0.100947	27.99025	27.99025	0.180227	20.39001	0.560111	27.99342	18.2637	19065.92	18786.06	30.0968	2460.572	2412.363	53.7336	7.748572	7.76471	0.560111	7.848164	
53828103	47104.62	4839.797	1.078479	621.4577	614.8604	1.783649	5.750297	7.871375	0.604647	7.730313	125.3732	126.7576	0.013467	5.639744	5.639744	0.022273	23.23101	22.47577	0.604647	22.39642	4829.997	4966.554	1.091946	627.0974	620.5002	1.805922	7.702147	8.004114	0.604647	7.862839	
53828201	1898.686	36.41068	2766.351	2782.89	80.30757	6.577647	6.651308	0.45339	6.70506	978.9293	977.9675	0.216324	54.45451	54.45451	0.477124	17.97301	17.95935	0.45339	18.04525	19175.01	19487.83	36.62701	2820.805	2837.345	80.78469	6.797707	6.868337	0.45339	6.92553		
53828202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53828301	13708.63	13638.71	9.79243	273.22	1.762	31.55977	7.730926	7.740475	0.310282	7.805792	722.3966	712.2471	0.053836	33.17019	33.17019	0.173506	21.77849	21.74751	0.310282	21.84164	14431.03	14350.96	9.846267	1806.39	1795.17	31.73327	7.988877	7.994208	0.310282	8.059815	
53828302	1999.059	2068.298	0.073309	258.1078	255.7723	0.183151	7.745056	8.086471	0.402063	7.917667	40.76852	41.19829	0.009877	1.936199	1.926199	0.00219	12.16438	12.38839	0.402063	12.28826	209.826	2109.494	0.071485	260.034	257.6985	0.183341	7.84446	8.185898	0.402063	8.017135	
53828303	4255.896	4961.351	0.491753	618.4987	613.7091	0.993516	7.964263	8.084206	0.494863	8.030077	106.585	106.8809	0.006625	9.918111	9.918111	0.012627	22.07189	22.73211	0.494863	23.91493	5034.473	5068.232	0.498003	623.4167	618.6272	1.006143	8.075613	8.192708	0.494863	8.140128	
53828401	590.001	599.395	0.020314	87.62466	86.97952	0.04135	6.733276	6.89122	0.491272	6.813453	11.47628	11.46876	0.000077	0.547206	0.547206	0.000157	20.92751	20.95877	0.491272	20.96859	601.4773	610.8637	0.020392	88.17187	87.52672	0.041508	6.821646	6.979168	0.491272	6.901633	
53828402	4123.283	4275.56	0.758797	608.706	602.5048	1.886776	6.912719	7.096308	0.402166	7.016587	86.26272	86.17027	0.003849	4.022976	4.022976	0.001951	21.44251	21.42014	0.402166	21.45637	4298.646	4361.733	0.762646	612.9935	606.5278	1.896347	7.012546	7.193136	0.402166	7.118919	
53828403	6769.298	6779.255	2.750748	115.5717	120.532	7.482561	5.859258	5.622055	0.367621	5.755193	168.0548	167.7034	0.004461	5.941212	5.941212	0.011234	26.05338	26.54398	0.367621	26.68124	6927.367	6936.958	2.755209	1161.258	1211.773	7.494695	5.965398	5.396729	0.367621	5.859799	
53828404	6433.558	6491.013	2.961369	936.9608	932.9661	7.833324	6.866412	6.957394	0.378048	6.939291	157.77	156.846	0.00692	7.299704	7.299704	0.018305	21.61321	21.48663	0.378048	21.5765	6591.328	6647.858	2.96829	944.2605	940.2657	7.851629	6.980413	7.070191	0.378048	7.053017	
53828405	2673.155	2928.974	0.467342	502.6082	524.7084	1.393384	8.110601	5.581333	0.3354	5.651782	67.29381	67.8076	0.000781	2.535891	2.535891	0.002328	26.53855	26.73916	0.3354	26.69495	2996.782	3048.122	505.1441	527.3163	1.395711	8.51515	5.683082	0.3354	5.755024		
53828501	2008.4	20220.62	10.97885	2724.001	2696.019	21.33892	7.374594	7.500179	0.514499	7.464425	487.9493	481.5547	0.069213	20.39686	20.39686	0.134526	18.17415	18.58483	0.514499	17.92929	20576.35	20702.18	11.04806	2746.311							

53834502	25397.25	24135.67	22.16481	3370.271	3194.381	111.2746	7.535668	7.555663	0.19919	7.672067	1905.901	1902.712	0.359657	86.02842	86.02842	1.805597	22.15432	22.11725	0.19919	22.36843	27303.15	26038.38	22.52447	3456.3	3280.409	113.0802	7.899532	7.937539	0.19919	8.049817	Redlands	
53834601	26097.06	24956.27	40.49465	3582.052	3300.247	114.5262	7.285507	7.35853	0.353584	7.437354	988.2841	989.0134	0.082778	36.48272	36.48272	0.234111	27.08812	27.1091	0.353584	27.1847	27085.31	25947.29	40.57743	3618.535	3428.23	114.7603	7.48516	7.568713	0.353584	7.644545	Redlands	
53834701	8404.49	8219.425	5.320248	1263.976	1233.02	19.44714	6.649255	6.666095	0.237575	6.707681	567.7363	570.1162	0.056613	32.08418	32.08418	0.206939	17.69621	17.76939	0.237575	17.78879	8972.235	8789.541	5.376862	1296.06	1265.104	19.65408	6.922699	6.947685	0.273575	6.986555	Redlands	
53834702	4641.544	4405.551	1.550517	685.2675	654.5479	5.97765	7.773331	6.730681	0.253931	6.819594	275.5874	275.5302	0.011958	14.72471	14.72471	0.0461	18.73434	18.67814	0.253931	18.73516	4917.402	4680.583	1.562474	699.9922	669.2726	6.02363	7.024938	6.993538	0.253931	7.039416	Redlands	
53835101	17759.54	18208	27.31825	2505.794	2668.071	64.40746	6.804907	6.824407	0.421417	6.893714	439.7551	441.3071	0.045449	17.75261	17.7526	0.107155	24.85874	24.42147	0.248886	18.199.3	18649.31	27.36371	2627.567	2685.823	64.5146	6.9626294	6.943608	0.421418	7.015072	Redlands		
53835201	344.8512	353.4598	0.010512	54.42147	55.70937	0.035405	6.336675	6.34471	0.296895	6.342683	21.57119	21.71972	0.000104	1.272567	1.272567	0.000352	16.95092	17.06764	0.296895	17.08119	366.4224	375.1795	0.100616	55.69404	56.98194	0.035757	6.579203	6.584183	0.296895	6.583716	Redlands	
53835202	19211.97	19781.34	22.35738	3060.01	3072.51	71.67305	6.2784	6.438171	0.311936	6.429952	939.6125	945.2373	0.068445	45.01817	45.01817	0.219421	20.87185	20.96679	0.311936	20.9847	20151.58	20726.58	22.42583	3105.029	3117.528	71.89246	6.489983	6.486403	0.311936	6.642492	Redlands	
53835203	19605.47	20147.43	21.16151	3035.385	3038.409	51.47444	6.458974	6.630913	0.411107	6.597415	956.2518	961.7722	0.088793	41.67905	41.67905	0.215984	22.94378	23.07623	0.411107	23.06871	20561.72	21109.2	21.2503	3077.063	3080.088	51.69042	6.682257	6.853442	0.411107	6.82171	Redlands	
53835204	4226.325	4575.386	6.060919	768.7098	702.6202	1.5223	6.267099	6.51189	0.400183	6.396565	153.4916	154.7585	0.054635	6.37728	6.37728	0.011581	24.96374	24.2703	0.400183	24.33784	712.657	708.9975	1.533882	6.62257	6.671623	4.040018	6.655335	Redlands				
53835301	197.4877	1887.441	0.229317	268.2013	253.505	0.724366	7.354501	7.44538	0.316576	7.408507	151.9337	152.0019	0.003106	7.660599	7.660599	0.009812	19.8322	19.84111	0.316576	19.84916	2124.421	2039.443	0.323423	275.8623	261.166	0.734178	7.701019	7.808992	0.316576	7.763709	Redlands	
53835302	16068.79	16224.2	12.57382	2505.794	2475.357	46.25442	6.412653	6.554287	0.27184	6.541254	896.1242	898.3442	0.063042	46.06618	46.06618	0.231909	19.45298	19.50117	0.271841	19.52554	16964.91	17122.54	12.63687	2551.861	2521.423	46.48632	6.648057	6.790826	0.27184	6.778634	Redlands	
53835303	12328.99	12407.04	4.976813	1870.431	1818.4	12.63171	6.591523	6.82305	0.393993	6.727341	554.8173	558.5917	0.0446	23.78415	23.78415	0.1332	23.78415	23.84858	0.393993	23.46143	12883.81	12965.63	0.502143	1894.215	1842.184	12.74491	6.80166	7.038181	0.393994	6.940604	Redlands	
53835304	2945.575	2797.825	0.458572	395.5635	372.9175	1.65759	7.446529	7.502531	0.27665	7.489262	234.8843	234.9046	0.007014	11.60269	11.60269	0.023533	20.24395	20.2457	0.27665	20.26666	3180.46	3032.73	0.465586	407.1662	384.5202	1.682942	7.811207	7.88705	0.27665	7.864173	Redlands	
53835401	2729.522	2784.596	0.925854	395.3613	403.3434	1.809568	6.903866	6.903787	0.511643	6.918341	241.0442	241.4075	0.014029	14.49696	14.49696	0.027419	16.62722	16.65228	0.511643	16.65501	2970.566	3026.004	0.939882	409.8583	417.8403	1.836987	7.247788	7.242011	0.511643	7.259848	Redlands	
53835402	23662.6	24191.18	67.60214	3404.714	3466.204	120.8794	6.949952	6.979158	0.559253	7.079394	2291.326	2301.596	0.982471	129.2762	129.2762	1.756757	17.72427	17.8037	0.559253	17.88168	29593.93	26492.78	68.58461	3533.99	3595.48	122.6362	7.344085	7.368356	0.559253	7.47529	Redlands	
53835403	10685.92	10932.29	7.516111	1475.931	1496.638	18.58098	7.24178	7.294828	0.404506	7.311661	1200.552	1201.614	0.118187	60.47591	60.47591	0.292177	19.19579	19.86929	0.404506	19.90763	11886.47	12133.91	7.634299	1536.068	1559.112	18.87316	7.738241	7.782575	0.404506	7.805703	Redlands	
53835404	902.2236	920.0456	0.052075	119.9959	122.6617	0.138327	7.518784	7.500677	0.376464	7.5137	97.9189	97.91296	0.00093	5.100987	5.100987	0.002472	19.80174	19.1949	0.376464	19.19738	100.115	1017.959	0.053006	125.0969	127.7627	0.140799	7.994723	7.967575	0.376464	7.985243	Redlands	
53835501	24346.05	24505.97	50.72525	3549.07	3579.855	145.9604	6.885198	6.845518	0.347528	7.005199	1901.328	1902.251	0.720445	104.4065	104.4065	0.273059	18.21082	18.21965	0.347528	18.3944	26333.38	26408.22	51.4457	3653.477	3684.262	148.0334	7.208854	7.167944	0.347528	7.329111	Redlands	
53835502	77.736	8581.627	4.307542	112.1137	110.063	11.8741	7.792736	7.79701	0.362768	7.848516	501.2229	501.3137	0.070766	28.23211	28.23211	0.209544	21.9612	21.96518	0.362768	22.08821	9237.948	9082.944	4.383557	114.936	1123.454	12.08364	8.07541	8.084388	0.362768	8.12143	Redlands	
53835601	15079.95	15339.56	14.86515	1896.821	1999.21	2053.523	39.3727	7.553787	7.469876	0.37755	7.681275	1361.513	1360.184	0.452135	72.7508	72.75608	1.197553	18.76376	18.74544	0.37755	18.60071	16440.46	16699.75	15.31728	2068.771	2126.084	40.57026	7.94697	7.854698	0.37755	7.973669	Redlands
53835701	1237.73	12588.47	14.49024	1979.812	1998.978	41.83018	6.562775	6.59487	0.346406	6.548525	896.617	901.1304	0.181965	52.7608	52.7608	0.296874	19.67730	19.70305	0.346406	19.71137	13233.92	13490.6	14.6722	1932.672	1961.76	42.35547	6.847472	6.876784	0.346406	6.933882	Redlands	
53835702	16024.28	16126.6	21.29219	2434.16	2447.897	72.12412	6.582814	6.508182	0.295216	6.638301	1200.554	1194.692	0.289907	69.18068	69.18068	0.982018	17.35385	17.26912	0.295216	17.43132	17724.84	17321.29	21.58209	2503.441	2547.078	73.10613	6.890465	6.800458	0.295216	6.936245	Redlands	
53836101	9524.53	9989.297	7.631183	1245.21	1238.446	3.742898	7.649551	6.06599	0.702982	7.683193	193.0225	193.6321	0.037064	8.921583	8.921583	0.527724	21.63372	21.70379	0.702982	21.73172	97.7158	10182.93	2668247	1254.032	1247.368	7.95613	7.749051	8.160353	0.702982	7.966762	Redlands	
53836201	12707.53	13363.37	0.377895	1725.003	1708.643	6.423968	7.366672	7.821041	0.479127	7.606108	254.4014	255.1406	0.035261	11.86716	11.86716	0.073584	21.43744	21.49972	0.479127	21.53387	12961.93	13618.51	3.113156	1736.87	1720.51	6.497563	7.46281	7.91539	0.479127	7.701603	Redlands	
53836301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Redlands	
53836302	8577.672	8693.231	1.743184	1230.434	1221.982	2.993104	6.971257	7.112389	0.5824	7.049473	191.642	191.3944	0.029498	8.977118	8.977118	0.050648	21.34783	21.32025	0.5824	21.39274	8769.313	8882.607	1.772882	1239.411	1230.959	3.043752	7.075387	7.216003	0.5824	7.153551	Redlands	
53836303	24031.26	26014.06	8.16933	3168.673	3263.251	93.58191	7.742357	7.971825	0.87296	7.96192	539.7642	541.5223	0.201128	23.09649	23.09649	0.230398	23.36997	23.44609	0.872961	23.52093	25072.76	26555.59	8.169443	3191.77	3286.347	93.81231	7.855442	8.080578	0.87296	8.073934	Redlands	
53836304	8171.564	8633.029	2.321188	1134.802	1138.421	5.408554	7.200874	7.58044	0.514841	7.40643	174.2528	174.8513	0.018244	8.110428	8.110428	0.035436	21.55904	21.55904	0.514841	21.58089	8345.818	8808.683	2.339432	1142.912	1146.531	4.54399	7.302237	7.682289	0.514841	7.506746	Redlands	
53836401	4553.19	4833.238	0.414696	636.703	639.393	0.937488	7.120073	7.559103	0.442348	7.445122	87.72357	88.01066	0.004287	4.098274	4.098274	0.009692	21.40501	21.47506	0.442348	21.46449	4641.095	4921.249	0.418993	640.8013	643.493	0.94718	7.211433	7.647732	0.442348	7.435196	Redlands	
53836402	2993.179	32130.42	23.37829	4164.661	4226.273	54.9012	7.199912	7.602541	0.425825	7.448555	533.9594	536.899	0.133113	25.36591	25.36591	0.133113	25.36591	25.36591	0.425825	25.36591	32697.32	23.5114	4190.026	4251.64	55.2138	7.283626	7.384364	0.425825	7.531479	Redlands		
53837101	43860.73	44663.3	179.3553	6328.346	627.257	285.6239	6.902393	6.962969	0.62793	7.077487	1409.346	1408.743	0.590891	71.51167	71.51167	0.941013	19.70792	19.67152	0.62793	19.61596	45090.07	46043.04	179.94									

53842501	4740.736	4744.04	0.707913	504.6922	492.155	0.742211	9.39332	9.63932	0.95379	9.521152	148.6154	149.259	0.020654	5.816128	5.816128	0.021654	25.55229	25.66295	0.95379	25.6536	4889.351	4893.299	0.728567	510.5083	497.9712	0.763866	9.577417	9.826471	0.95379	9.707026	
53842502	874.4644	718.5616	0.27083	72.65949	55.89319	0.121694	12.0351	12.85598	2.225503	12.40164	270.7986	271.3566	0.518723	9.3708	9.3708	0.233081	28.89813	28.95767	2.225503	29.26417	1145.263	989.913	0.789552	82.0303	65.26399	0.354775	13.96146	15.16791	2.225503	14.52565	Redlands
53842503	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53843101	11479.72	11479.72	3.968901	1390.81	1380.683	7.137075	8.039663	8.31452	0.556096	8.223433	405.7751	490.9295	0.038865	12.90223	12.90223	0.069889	31.345	31.77198	0.556096	31.69533	11662.52	11889.65	4.007766	1403.712	1393.586	7.206964	8.308343	8.531866	0.556096	8.439927	Redlands
53843102	11256.08	11292.83	0.877885	1368.172	1357.853	6.258862	8.067713	8.316682	0.677131	8.271891	382.7167	386.8026	0.031125	11.81371	11.81371	0.067459	32.39957	32.74198	0.461391	32.66083	11420.74	11679.63	2.91891	1379.986	1369.666	6.326322	8.275981	8.527355	0.461391	8.419506	Redlands
53843103	19600.89	20002.26	0.404025	2555.756	2573.687	1.068261	7.66931	7.771831	0.380434	7.876871	1348.346	1361.17	0.43103	54.15505	54.15505	0.132996	24.89788	25.13468	0.380434	25.29771	20944.23	21363.43	41.07128	2609.911	2627.842	10.75591	8.026798	8.129648	0.380434	8.240407	Redlands
53843104	12307.08	12570.19	3.888005	1464.68	1460.624	10.64976	8.602568	8.606042	0.365079	8.533903	393.2254	397.1219	0.024138	11.48908	11.48908	0.066117	34.22602	34.56517	0.365079	34.49379	12700.3	12967.31	3.912143	1476.169	1472.113	10.9589	8.603554	8.80864	0.365079	8.736382	Redlands
53843201	1764.78	17625.99	9.669721	2170.671	2171.871	20.58659	7.990525	8.115578	0.46971	8.08919	599.2897	603.3471	0.087246	19.2829	19.2829	0.185746	31.07928	31.28923	0.46971	31.3329	17944.1	18229.33	9.756967	2189.954	2191.154	20.77234	8.193825	8.319514	0.46971	8.293783	Redlands
53843202	1937.49	19981.83	17.81246	2413.201	2427.702	43.21548	8.230761	0.412178	8.06866	690.0081	694.0099	0.092657	21.3684	21.3684	0.224798	32.79105	32.47833	0.412178	32.57536	20387.79	20675.84	17.90512	2434.569	2449.07	43.44028	8.374292	8.442324	0.412178	8.480174	Redlands	
53844101	2009.447	2121.494	0.116791	234.101	233.0639	0.219887	8.58224	9.102627	0.531142	8.845748	71.78407	72.6128	0.001688	2.167529	2.167529	0.003178	33.11793	33.50027	0.531142	33.33315	2081.231	2194.107	0.118479	236.3076	235.2314	0.223065	8.807294	9.327438	0.531142	9.070812	Redlands
53844102	64.35544	66.44088	0.000107	7.727266	7.697406	0.000214	8.328358	8.631593	0.499797	8.479793	7.30841	7.323614	0.000002	0.071064	0.000003	0.000003	32.4835	32.69744	0.499797	32.59121	66.6385	68.7645	0.000109	7.79833	7.76847	0.000217	8.548477	8.851742	0.499797	8.699393	Redlands
53844103	658.1412	666.1891	0.011194	77.24771	76.9689	0.022838	8.519879	8.655303	0.490148	8.588668	23.45575	23.38163	0.000162	0.710661	0.710661	0.000331	33.00553	32.90124	0.490148	32.96096	681.5969	689.5708	0.011356	77.95837	77.67957	0.023169	8.743088	8.87712	0.490148	8.811223	Redlands
53844104	18291.82	18872.25	38.7306	2417.401	2485.592	73.00782	7.56673	7.59266	0.530499	7.686431	1581.407	1585.155	1.48034	53.33036	53.33036	2.790465	29.64628	29.72332	0.530499	30.46803	19872.87	20457.41	40.21094	2470.731	2538.922	75.79829	8.043314	8.057517	0.530499	8.166041	Redlands
53844105	33.33139	33.71508	0.000036	3.867443	3.853022	0.000056	8.618459	8.750295	0.648353	8.684311	1.178688	1.175048	0.000001	0.035534	0.035534	0.000001	33.17103	33.06859	0.648353	33.1202	34.51008	34.89013	0.000037	3.902976	3.888556	0.000056	8.841991	8.972516	0.648353	8.907192	Redlands
53844106	9914.864	10195.94	10.1369	1325.062	1393.156	16.17497	7.482564	7.318588	0.626703	7.43906	1289.883	1291.339	1.869783	43.20931	43.20931	2.983522	29.85197	29.88567	0.626703	30.91448	11204.75	11487.28	12.00669	1368.272	1436.366	19.15849	8.188978	7.99746	0.626703	8.142233	Redlands
53844107	1028.349	1018.372	0.035009	115.8752	115.3766	0.054434	8.784625	8.999846	0.643145	8.939054	36.00436	35.88496	0.00054	1.066042	1.066042	0.000084	33.77386	33.66185	0.643145	33.7309	1064.353	1074.257	0.035549	116.9412	116.4426	0.055274	9.101609	9.22563	0.643145	9.165505	Redlands
53844201	319.5863	311.6929	0.008586	32.99303	31.11892	0.021884	8.686477	10.01619	0.392329	8.849742	125.7489	126.827	0.002609	4.603954	4.603954	0.006649	27.31324	27.54741	0.392329	27.44986	445.3352	438.5199	0.011194	37.59699	35.72287	0.028533	11.84497	12.27961	0.392329	12.05933	Redlands
53844202	306.2104	298.0054	0.006621	31.71146	29.92563	0.020262	8.654948	9.958167	0.326782	8.805273	125.6643	126.834	0.002182	4.600995	4.600995	0.006678	27.31422	27.52522	0.326781	27.4305	431.8658	424.6478	0.008804	36.31545	34.52663	0.02694	11.89207	12.29514	0.326781	12.09494	Redlands
53844203	298.7961	2128.369	0.41707	722.906	209.0022	1.167982	8.963915	10.18348	0.357086	10.04574	1029.738	1028.121	0.154265	37.86593	37.86593	0.043012	27.19474	27.41612	0.357086	27.46804	3228.5	3166.489	0.571335	260.7749	246.8675	1.599994	12.38041	12.82667	0.357086	12.63613	Redlands
53844204	2376.488	2391.664	0.538207	207.726	268.6399	1.200279	8.655377	8.902862	0.448401	8.796214	537.9944	542.2745	0.04052	19.49739	19.49739	0.090365	26.59263	27.81267	0.448401	27.76596	2914.472	2933.398	0.578727	294.0652	288.1372	1.290644	9.910972	10.18243	0.448401	10.06664	Redlands
53844205	2656.151	27504.48	40.47743	3201.27	3178.475	77.36286	8.325168	8.664372	0.596985	8.51392	1999.115	2017.725	0.504831	66.40037	66.40037	0.886159	30.129	30.38314	0.596985	30.42323	28650.22	29522.21	44.57727	3267.679	3240.844	78.24902	8.76776	9.10649	0.596985	9.039717	Redlands
53845101	1289.73	1282.78	4.982934	1388.991	1383.175	8.371762	8.91969	9.275562	0.599115	9.122826	5915.216	6001.2076	0.145948	22.44131	22.44131	0.043606	26.52393	26.79022	0.599115	26.79928	12984.6	13430.93	5.128881	1411.432	1405.616	8.560766	9.199691	9.555191	0.599115	9.403781	Redlands
53845102	9589.73	9780.918	2.672585	1028.991	1016.199	3.69814	9.61752	9.72684	0.594158	26.38	269.4259	264.3552	0.9450158	9.540158	9.540158	0.028663	28.18427	28.24124	0.72684	28.69648	9858.08	10050.34	2.714937	1034.25	1026.53	3.756743	9.531621	9.696091	0.72684	9.676949	Redlands
53845103	9919.953	10464.56	9.025904	1558.333	1154.928	10.02213	8.563992	9.060789	0.900598	8.846465	295.3428	301.1776	0.062925	10.19387	10.19387	0.06987	28.9726	29.54449	0.900598	29.35607	10215.3	10765.73	9.08883	1168.527	1165.122	10.092	8.74203	9.240003	9.090598	9.025791	Redlands
53845102	12483.93	12843.92	17.88043	1543.33	1653.236	26.17909	8.095313	8.216241	0.683006	8.21665	311.1847	314.7119	0.02973	10.9871	10.9871	0.043529	29.64029	29.97625	0.683006	29.86878	12805.02	13158.63	17.91016	1553.841	1573.735	26.22256	8.240884	8.361406	0.683006	8.365495	Redlands
53845103	8924.969	9118.162	1.89588	949.3319	944.2153	4.45947	9.401315	9.656868	0.938481	9.549023	245.8311	246.7975	0.053012	8.468078	8.468078	0.056427	29.03033	29.14445	0.939481	29.18149	9170.8	9364.959	4.242599	957.8	952.6834	4.515897	9.574859	9.830086	0.939481	9.722892	Redlands
53845301	2032.822	22980.42	55.96346	2330.318	2286.625	65.76885	8.979733	0.404993	0.850911	10.95772	887.7625	892.7145	0.268176	31.54933	31.54933	0.315163	28.2583	28.29563	0.850911	28.35473	23910.69	23873.13	56.23164	2361.868	2318.174	66.08402	10.12364	10.29825	0.850911	10.34418	Redlands
53845302	1862.85	18135.13	36.06559	1917.315	1844.97	41.87051	9.150703	9.829495	0.86136	10.97548	629.9262	633.863	0.133104	21.56893	21.56893	0.145428	29.73577	29.94314	0.86136	29.95635	19256.78	18768.99	36.19869	1938.484	1866.139	42.02504	9.933938	10.05766	0.86136	10.0963	Redlands
53845401	16973.83	15727.51	42.91274	1658.471	1529.193	61.88958	10.23463	10.28484	0.693376	10.4481	93.798	94.9239	0.208476	31.00144	31.00144	0.300668	30.28224	30.41276	0.693376	30.4297	17912.63	16670.35	43.1221	1689.472	1560.194	62.19025	10.6025	10.68479	0.693376	10.83611	Redlands
53845402	5254.566	5209.728	1.671872	506.7129	488.639	2.507503	10.36931	10.65747	0.666748	10.53566	164.4127	165.8196	0.009271	5.415349	5.415349	0.013904	30.36209	30.66378	10.53566	30.58273	5418.678	5375.607	1.681143	512.1283	494.2544	5.251408	10.58071	10.8762	0.666748	10.75109	Redlands
53845403	15092.56	14525.85	28.0316	1442.249	1365.89	31.89723	10.46461	10.63472	0.87881	10.65843	627.5884	631.6838	0.117934	20.7574	20.7574	0.134197	30.23445	30.43175	0.87881	30.42862	15720.15	15157.54	2								

35857102 12019.44 12005.44 22.98314 655.9439 649.299 19.91127 18.32389 18.48985 1.154278 18.6737 184.8514 184.1519 0.254599 5.670967 5.670967 0.22057 32.5961 32.47275 1.154278 33.15678 12204.29 12189.59 23.23774 661.6149 654.97 20.13184 18.44622 18.61091 1.154278 18.79794

35857103 14539.01 14518.73 35.08251 786.1519 777.7937 29.04306 18.49389 18.66656 1.207948 18.90847 222.4635 221.5886 0.39172 6.824459 6.824459 0.324285 32.59401 32.46977 1.207948 33.29423 14761.44 14740.32 35.47423 792.9763 784.6182 29.36734 18.61524 18.78661 1.207948 19.03228

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35860209 834.676 833.1254 0.040992 64.41329 63.98023 0.027974 12.95813 13.02161 1.465383 12.99228 17.28882 17.19885 0.000871 0.613369 0.613369 0.000595 28.18667 28.03999 1.465383 28.12625 851.9648 850.3242 0.041864 65.02666 64.5936 0.028568 13.10178 13.16422 1.465383 13.13547

35860210 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

35860211 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

35860212 145.786 145.5567 0.004931 6.475097 6.389006 0.001284 22.51487 22.78238 3.840486 22.64961 2.781771 2.785712 0.000201 0.064548 0.064548 0.000052 43.09614 43.15718 3.840486 43.14264 148.5677 148.3425 0.005133 6.539645 6.453554 0.001337 22.71802 22.96617 3.840487 22.85316

35860213 188.0524 190.1252 0.001962 16.8985 16.79821 0.001163 11.12835 11.31818 1.686515 11.22391 4.327538 4.339825 0.000061 0.161391 0.161391 0.000036 26.81397 26.8901 1.686515 26.85488 192.3799 194.4651 0.002023 17.0599 16.9596 0.001199 11.27674 11.49637 1.686515 11.37162

35860214 7607.148 7731.77 4.32526 709.7455 707.0885 2.276445 10.71813 10.93466 1.900006 10.84056 550.0259 553.0969 0.271047 18.33081 18.33081 1.242656 30.00554 30.17308 1.900006 30.19943 8157.174 8284.866 4.596308 728.0764 725.4193 2.419101 11.20373 11.4208 1.900007 11.32776

35860215 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

35860216 885.2864 887.8667 0.05831 54.91755 54.2165 0.009741 16.11995 16.37632 5.986162 16.24823 19.20932 19.27785 0.004609 0.548588 0.548588 0.00077 35.01596 35.14088 5.986162 35.09885 904.4777 907.1446 0.062919 55.46614 54.76508 0.010511 16.30684 16.56429 5.986162 16.43574

35860301 146.1485 141.8932 0.004561 5.816778 5.70663 0.004947 25.12534 24.86462 0.921934 25.00657 2.787109 2.768778 0.000061 0.064762 0.064762 0.000066 43.03597 42.75292 0.921934 42.91575 148.9356 144.662 0.004621 5.88154 5.771392 0.005012 25.32256 25.06535 0.921934 25.20562

35860302 677.2486 641.2495 0.294695 34.43427 32.3387 0.081139 19.66787 19.82917 3.631969 19.76559 14.34109 14.29638 0.006027 0.325096 0.325096 0.00166 44.11344 43.97592 3.631969 44.1481 691.5897 655.5459 0.300723 34.75937 32.6638 0.082799 19.8965 20.0695 3.631968 20.00041

35860303 7910.327 7730.435 25.64444 340.7859 330.953 10.26914 23.21201 23.3581 2.497234 23.6067 169.9035 169.7515 0.637566 3.95889 3.95889 0.255309 42.92378 42.87856 2.497234 44.24741 8080.257 7900.187 26.28201 344.7448 334.9119 10.52445 23.43837 23.58885 2.497234 23.84306

35861101 28423.44 28178.5 170.2833 1669.14 1649.695 93.75443 17.02879 17.08104 1.816269 17.49757 666.754 667.7438 2.560867 19.34556 19.34556 1.409861 34.46659 34.51665 1.816269 35.7273 2990.22 28846.24 172.844 1688.486 1669.04 95.16428 17.22858 17.28313 1.81627 17.70607

35861102 14643.45 14634.95 35.95748 480.9498 479.1158 32.46088 14.98234 14.96239 11.07718 15.14271 281.6632 282.0418 0.05513 9.089561 9.089561 0.321843 30.98755 31.0292 11.07718 31.24922 14923.11 14916.99 36.314 994.499 987.2054 32.78272 15.00566 15.11032 1.816778 15.29245

35861201 2280.46 21925.53 102.127 1425.993 1407.629 72.15813 15.48427 15.57622 1.415322 15.89877 788.1794 789.7521 1.428334 22.06784 22.06784 1.001993 35.7162 35.87746 1.415322 35.95533 22868.63 22715.29 103.5553 144.061 1429.697 173.16732 15.79259 15.88819 1.415322 16.2164

35861301 6195.384 6182.407 4.563078 25.8859 25.88418 6.514587 12.34527 12.2948 7.0044 12.46812 97.83884 98.00285 0.012917 3.06041 3.06041 0.018441 31.96819 32.02278 7.0044 32.06963 3293.523 3280.41 4.575995 26.9194 26.91922 6.533029 12.57457 12.52532 0.70044 12.6996

35861302 5011.865 4997.123 9.287879 41.6031 41.8448 14.71357 12.17551 12.13351 0.631246 12.36414 146.2 146.4437 0.02576 4.676222 4.676222 0.040808 31.26454 31.31667 0.631246 31.42497 5158.065 5143.566 9.313639 416.3113 416.5211 14.75438 12.38992 12.34888 0.631246 12.5811

35861303 6305.671 6307.002 10.94423 503.9824 503.9249 13.97794 12.51169 12.51576 0.782964 12.6787 150.2935 150.4833 0.042614 5.029829 5.029829 0.054427 29.88045 29.91818 12.67896 30.0577 6455.965 6457.485 10.98684 509.0123 508.9547 14.03236 12.68332 12.68774 0.782964 12.8519

35861401 10685.24 10020.77 61.81902 960.16 945.8917 64.83865 11.12861 10.59623 0.953429 11.2135 267.5266 268.0276 0.130237 7.801426 7.801426 0.136599 34.29201 34.35624 0.953429 34.61886 10952.77 10288.79 61.94927 967.9614 953.4931 64.97525 11.3153 10.79063 0.953429 11.40848

35861402 18049.09 17766.31 129.075 1452.856 1440.401 120.0104 12.42318 12.33428 1.075531 12.68807 408.8396 409.4084 0.4155 12.88662 12.88662 0.386321 31.72541 31.76955 1.075531 32.21422 18457.93 18175.72 129.4905 1465.743 1453.288

53864502	3498.053	3415.832	14.53565	322.0073	321.4737	11.96475	10.86327	10.62554	1.214873	10.92506	264.8916	264.5916	1.038355	7.493984	7.493984	0.113884	35.34723	35.3072	1.214873	35.5884	3762.944	3680.424	14.674	329.5013	328.9677	12.07863	11.42012	11.1878	1.214873	11.49258	
53864503	6280.021	6349.792	5.473225	473.2470	469.6554	7.075716	13.26381	13.51982	0.773522	13.48668	122.7843	122.8074	0.043637	3.922212	0.056413	31.30486	31.31076	0.773522	31.52899	6402.805	6472.599	5.516861	477.3926	473.5876	1.732129	13.41203	13.66716	0.773522	13.63555		
53864504	6170.722	6232.013	6.557207	460.8943	456.5122	6.37686	13.38858	13.65136	1.028282	13.48668	120.3914	120.4349	0.052879	3.826418	0.051395	31.83422	31.47459	1.028281	31.62747	6291.113	6352.448	6.610056	464.7208	460.3387	6.428255	13.53741	13.79951	1.028282	13.75628		
53865101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
53865102	1932.896	1953.822	0.789971	92.78422	91.12599	0.196854	20.83216	21.44089	4.012978	21.15213	34.07613	34.04693	0.028068	8.003172	0.803172	0.006994	42.42693	42.39057	4.012979	42.57666	1966.972	1987.869	0.818039	93.58739	91.92916	0.203848	21.01749	21.62392	4.012979	21.33703	
53865103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
53866101	39698.83	39619.36	984.0729	2458.374	2449.731	300.5332	16.14841	16.17294	3.274423	17.00117	902.9723	903.6406	9.188814	24.07222	24.07222	2.806239	37.51097	37.53873	3.274424	39.6448	40601.8	40523	993.2617	2482.446	2473.803	303.3394	16.35556	16.38085	3.274423	17.22181	
53866102	43347.46	43242.56	752.3022	3152.826	3161.138	412.1491	13.74876	13.67943	1.825316	14.54429	927.0529	924.9249	9.515182	27.16977	27.16977	2.822297	34.12075	34.04242	1.825316	35.8487	44274.5	44167.49	757.4537	3179.996	3188.308	414.9714	13.92282	13.85296	1.825315	14.72865	
53866201	12885.19	12961.67	31.55694	888.895	881.0031	18.95624	14.49574	14.40593	1.664726	15.84973	245.8183	245.0073	0.448765	7.721704	7.721704	0.289573	31.83473	31.7297	1.664726	32.31727	11313.01	12936.68	32.0057	896.6167	888.7249	19.22581	14.64507	14.55645	1.664726	14.74178	
53866202	11435.37	11153.44	46.13399	820.4563	808.9445	23.27036	13.93782	13.78764	1.982522	14.0354	351.7568	351.5826	0.846079	9.179835	9.179835	0.426769	38.31842	38.29945	1.982522	39.17344	11787.13	11505.02	46.98008	829.6362	818.1243	23.69713	14.20759	14.06268	1.982522	14.31297	
53866301	26034.28	20256.8	259.6103	1499.799	1483.848	152.5677	13.73803	13.65153	1.701607	14.34134	612.5859	610.1311	1.448738	15.76812	15.76812	0.851394	38.84964	38.69396	1.701607	39.80036	21216.86	20866.93	261.0591	1515.567	1499.616	153.4191	13.99929	13.91485	1.701607	14.61432	
53866302	4804.829	4791.358	3.374982	298.7006	294.5779	3.395617	16.08577	16.26516	0.993923	16.26223	87.6725	87.50071	0.049444	2.483498	2.483498	0.049746	35.30202	35.23284	0.993923	35.61417	4892.501	4878.858	3.424426	301.1841	297.0615	3.445363	16.24422	16.42373	0.993923	16.42221	
53866303	26610.59	25575.75	1646.705	2314.228	2307.25	652.3735	11.49869	11.08495	2.524175	12.73326	1537.785	1539.741	15.97579	35.18901	35.18901	0.629113	43.70072	43.7563	2.524176	47.80129	28148.37	27115.49	1662.681	2349.417	2342.439	658.7026	11.98101	11.57575	2.524176	13.29014	
53866401	1534.439	1482.31	0.973233	112.377	110.5164	0.768645	13.6544	13.41258	1.266167	13.57695	30.47617	30.49313	0.003373	0.892759	0.892759	0.002664	34.13707	34.15607	1.266167	34.1957	1564.916	1512.803	0.976606	113.2697	111.4049	0.771309	13.81584	13.57881	1.266167	13.74113	
53866402	15754.75	15508.33	56.11925	968.514	955.9094	29.46731	16.26693	16.22364	1.904458	16.46844	305.9068	304.5969	0.697069	8.765208	8.765208	0.36602	34.82067	34.67156	1.904458	58.61632	16060.66	15812.93	56.81632	977.2993	964.6946	29.83333	16.43371	16.39164	1.904458	16.63917	
53866403	30346.77	30018.89	1272.4	4610.201	4695.699	1461.16	6.582526	6.392489	0.870815	7.532852	3462.408	3475.148	24.60202	104.2897	104.2897	28.25171	33.1999	33.32206	0.870815	38.33551	33809.18	33494.04	1297.002	4714.491	4799.988	1489.412	7.171331	6.977942	0.870815	8.225005	
53866404	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
53866405	8518.562	8474.661	10.65788	490.6591	484.5819	7.346507	17.36147	17.48005	1.450741	17.54159	148.2271	148.2271	0.199371	4.363939	4.363939	0.137427	34.21938	33.96635	1.450741	34.61506	8667.893	8622.888	10.85725	495.023	489.1829	7.483933	17.51008	17.62712	1.450741	17.69175	
53866406	13936.14	13592.26	50.42972	484.1628	495.855	60.12928	14.52389	14.38668	9.85668	15.0656	368.578	367.8643	0.259921	9.753574	9.753574	0.309913	37.71585	0.838688	38.04836	14304.72	13960.12	50.68964	957.9164	945.6086	60.43919	14.93316	14.76311	0.838688	15.30811		
53866407	1876.657	1865.544	0.341398	117.9866	116.9031	0.456066	15.90569	15.95804	0.748571	15.96128	34.87253	34.78027	0.005127	1.0421	1.0421	0.006849	43.46468	43.37519	0.748572	43.52765	1911.531	1900.325	0.346525	119.0287	117.9452	0.462915	16.05942	16.11192	0.748572	16.11557	
53866408	1743.228	1739.759	0.337303	107.9615	104.2685	0.386552	16.52724	16.68273	0.97079	16.83341	32.62222	32.558	0.005655	0.944403	0.944403	0.006751	34.47468	0.97097	34.62960	1775.85	1772.317	0.381885	106.4205	105.2294	0.393303	16.68712	16.84241	0.748572	16.79373		
53866501	29857.36	29551.88	142.9668	2180.962	2163.393	160.7036	13.68999	13.65997	0.88963	14.16616	964.5731	964.0579	1.359806	26.9328	26.9328	1.528507	35.82604	35.80691	0.88963	36.83687	30821.93	30515.94	144.3266	2207.886	2190.316	162.2321	13.95993	13.93221	0.88963	14.44617	
53866502	2359.21	27309.37	339.8489	2563.358	2579.74	408.4359	10.76319	10.58609	0.832163	11.47467	1413.636	1413.248	2.579311	42.2969	42.2969	3.099528	33.42174	33.41256	0.832163	34.65648	28772.85	28722.62	342.4642	2605.65	2622.037	411.5352	11.04247	11.04247	0.832163	11.86693	
53867101	0	0	0	0	0	0	0	0	0	0.010654	0.010762	0	0.000152	0	0.000152	0	70.27928	70.99125	0.356607	70.63525	0.010654	0.010762	0	0.000152	0.000152	0	70.27928	70.99125	0.356607	70.63525	
53868101	4338.725	4089.738	3.572261	224.4482	222.5797	2.603846	18.43965	18.37097	1.371917	18.54518	70.17448	73.65933	0.388394	2.108214	2.108214	0.027996	35.27534	35.02893	1.371917	37.80842	4212.922	4163.398	3.610655	226.551	224.7225	2.631831	18.59691	18.50864	1.371917	18.66236	
53868102	41231.6	40830.2	304.9817	2378.248	2363.131	268.1706	17.33696	17.27801	1.137268	18.277	719.438	714.3549	2.647368	21.65275	21.65275	2.327832	33.22617	32.99142	1.137268	34.92501	41951.04	41544.55	307.6291	2399.901	2384.784	270.4984	17.48032	17.42068	1.137268	18.42812	
53868201	10855.73	10772.08	36.43642	595.6315	591.2117	25.19468	18.22559	18.22034	1.446195	18.58604	205.8118	204.5318	0.366775	5.642572	5.642572	0.253614	36.47482	1.446195	37.1841	11061.55	10976.61	36.80319	601.2741	596.854	25.44829	13.98685	18.39078	1.446195	18.7616		
53868202	11943.65	11848.77	46.27926	641.4172	635.592	29.00578	18.62071	18.6421	1.595519	19.07733	228.9884	227.2657	0.503432	6.200193	6.200193	0.315529	36.88569	36.65462	1.595519	37.68654	12172.34	12076.04	46.78269	647.6174	641.7922	29.32131	18.75558	18.68162	1.595519	18.20627	
53869301	5282.964	4742.606	36.81094	315.6395	294.7624	13.10235	16.73739	16.08959	2.089362	16.73225	79.54674	79.16085	0.128493	1.888584	1.888584	0.045738	34.11977	41.91545	2.089362	42.9052	5362.511	4821.768	36.93943	317.527	296.6509	13.14869	16.88396	16.25401	2.089363	16.88327	
53869401	19854.39	19699.52	115.0272	1199.323	1191.922	75.00316	16.49396	15.53631	17.00983	16.91294	358.8246	358.4264	0.950975	10.50088	10.50088	0.620081	34.41067	34.417092	115.0272	15.36351	25.28523	20215.69	20018.34	115.9782	1209.823	1202.423	75.62324	16.70962	16.64834	115.9782	17.16924
53869402	3238.653	3212.425	1.245591	195.9642	194.7025	2.452465	16.52675	16.50428	0.507893	16.61668	56.52054	56.14313	0.00779	1.709124	1.709124	0.014551	33.06989	32.84907	0.507893	33.09821	3295.173	3269.568	1.525981	197.6734	196.4116	2.467016	16.66979	16.64651	1.507893	16.75993	
53869403	6704.61	614.0968	0.00351	3.815985	3.799458	0.000927	16.2134	16.18404	0.37922	16.6071	1.076119	1.069133	0.000002	0.032867	0.000005	0.327425	32.52871	0.37922	32.3681	62.9464	62.47881	0.000353	3.848852	3.827326	0.000932	16.35459	16.32441	0.37922	16.34148		
53869404	37450.56	36861.54	223.6404	2317.873	2293.402	400.5692	16.1573	16.07539	0.558306	17.59677	1748.24	1736.834	2.608012	42.65468	42.65468	4.669899															

53874101	19672.39	20801.62	1170.486	4412.858	4463.899	1146.364	4.45797	4.659965	1.021043	5.084284	9382.711	9343.965	77.39243	291.8808	291.8808	75.79746	32.14569	32.01295	1.021043	36.71378	29055.1	30145.58	1247.878	4704.739	4755.78	1222.161	6.175709	6.338724	1.021042	7.034509
53874102	1063.331	111.917	8.397382	200.006	200.1873	4.835743	5.316637	5.594612	0.805953	5.512563	240.5206	239.534	4.048923	84.417322	84.417322	0.607002	28.57449	28.45727	0.805953	28.61616	1303.851	1359.504	3.946305	208.4179	208.6406	4.896446	6.255946	6.517134	0.805953	6.452902
53874103	2111.826	2213.041	9.05138	453.1625	450.7786	19.13353	4.660196	4.903376	4.473064	4.879698	1667.131	1260.164	1.309915	48.95538	48.95538	2.069033	33.41254	33.2729	4.730604	38.77958	3873.205	10.3613	50.0579	50.0739	21.90253	7.511973	7.735893	0.473064	7.783228	
53874104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53874105	3223.707	3423.331	13.8939	502.5052	501.9763	17.71631	6.41527	6.819707	0.784243	6.72211	398.1142	396.8089	0.112635	12.64873	12.64873	0.143622	31.47465	31.37146	0.784243	31.598	3621.821	3820.14	14.00653	515.154	514.6249	17.85993	7.03056	7.423153	0.784243	7.340464
53874106	95.69717	99.18603	0.031244	19.0189	18.69997	0.036748	5.041916	5.304076	0.850231	5.176102	81.30079	81.04289	0.006832	2.315117	2.315117	0.008036	35.11735	35.00595	0.850231	35.12113	177.1925	180.2289	0.038077	21.33402	21.01508	0.044784	8.305632	8.47137	0.850231	8.447917
53874107	166.7762	177.79008	0.012936	21.57262	21.33849	0.014923	7.260699	8.331929	0.866653	8.029852	7.432786	7.401756	0.003031	0.227681	0.227681	0.003362	32.64558	32.50929	0.866653	32.60045	174.105	185.1926	0.013267	21.8003	21.56617	0.015305	7.986358	8.587178	0.866653	8.287765
53874201	1335.905	1430.757	0.897622	127.460	127.5202	1.690861	6.764749	7.243597	0.530867	7.032026	64.35573	64.13063	0.008129	2.332623	2.332623	0.015312	27.58942	27.49292	0.530867	27.63011	1400.26	1494.887	0.905751	199.8129	199.8528	1.706173	7.007857	7.479941	0.530867	7.272704
53874202	894.303	9530.804	234.0309	223.6629	222.686	2295.001	4.015107	4.152854	0.651126	4.381085	1061.394	1056.514	0.279552	40.28572	40.28572	1.965137	26.34665	26.22547	0.651126	26.92093	10001.7	10587.32	234.9724	2266.952	2335.287	360.8709	4.411957	4.533625	0.651126	4.798932
53874203	6195.905	6631.83	27.73366	944.638	952.938	51.43714	6.557599	6.959351	0.539176	6.932619	316.8587	315.5836	1.172465	9.60169	9.60169	0.139868	33.00031	32.86751	0.539176	33.48264	6512.764	6947.414	17.90613	954.4452	962.5397	51.757	6.823612	7.217795	0.539176	7.20141
53874204	8221.941	8820.798	87.74168	157.68	1615.831	176.0272	5.214717	5.458986	0.498455	5.620782	556.3949	554.0461	0.290316	17.30174	17.30174	0.582431	32.02258	32.02258	0.498455	32.6313	8778.336	9374.845	88.03199	1593.982	1633.132	176.6097	5.507174	5.740407	0.498455	5.923019
53874205	316.4678	337.0664	0.033412	38.05511	37.73173	0.051132	8.31604	8.933234	0.653437	8.628701	12.68882	12.63943	0.000791	0.389724	0.389724	0.00121	32.55449	32.43176	0.653437	32.54464	329.1566	349.7058	0.034202	38.44484	38.12146	0.052342	8.561791	9.173464	0.653437	8.871954
53874206	26.62723	28.36709	0.000257	3.263782	3.243529	0.000309	8.158398	8.745749	0.833646	8.451521	1.044089	1.039726	0.000006	0.032478	0.032478	0.000007	32.15874	32.01341	0.833646	32.08413	27.67132	29.40682	0.000263	3.296259	3.276007	0.000316	8.394764	8.976421	0.833646	8.865074
53874207	398.5341	424.6557	0.057089	48.93963	48.64251	0.069175	8.143382	8.730136	0.825284	8.441264	15.63637	15.57238	0.001365	0.48715	0.48715	0.001654	32.09767	31.96632	0.825284	32.08506	414.1704	440.2281	0.058454	49.42678	49.12966	0.070829	8.379474	8.960536	0.825284	8.67447
53874301	1407.748	1503.918	1.800353	249.1546	250.2077	4.447954	6.550096	6.010679	0.40476	6.879533	139.4044	138.6449	0.029861	3.773637	3.773637	0.073775	36.94166	36.7404	0.40476	37.20091	1547.152	1642.563	1.830214	252.9283	253.9814	4.521729	6.11696	6.467259	0.40476	6.354565
53874302	5853.516	6181.9	96.11253	1270.906	1284.036	149.3889	4.605781	4.814428	0.643371	4.963225	838.9769	835.7708	0.784695	33.92161	33.92161	0.129661	24.73282	24.6383	0.643371	25.12569	6692.493	7017.617	96.89722	1304.828	1317.958	150.6086	5.129024	5.324655	0.643371	5.50659
53874401	2080.475	2182.354	18.32896	474.0655	478.6098	32.38057	4.388582	4.559778	0.569048	4.61211	360.1471	358.3699	0.192709	15.80733	15.80733	0.340446	22.78355	22.67112	0.569048	22.96858	2440.622	2540.724	18.52167	489.8728	494.4171	32.72102	4.982155	5.138827	0.569048	5.215413
53874402	2129.935	22300.05	1462.044	6125.271	6213.276	2193.768	4.773386	3.589098	0.66455	4.135657	4439.332	442.713	39.89479	197.2973	197.2973	59.21125	22.50073	22.4165	0.66455	26.30597	25739.26	26722.77	1501.51	6322.558	6410.574	2252.979	4.071014	4.168545	0.66455	4.862569
53874501	2378.354	2410	13.06525	529.214	515.7072	49.23561	4.49576	4.673194	0.630951	4.778826	279.8494	278.6215	0.293212	8.838479	8.838479	0.363438	31.66622	31.52369	0.630951	32.2431	2658.203	2688.621	31.29456	537.8599	540.5457	49.59905	4.942184	5.126615	0.630951	5.248317
53874502	45.29885	48.39981	0.000858	15.17077	16.104234	0.001445	7.364736	7.928743	0.593778	7.6365	43.12367	43.11563	0.000021	0.064873	0.064873	0.000035	32.74043	32.61203	0.593778	32.6848	47.42282	50.51454	0.000878	6.21565	6.189107	0.001479	7.629383	8.188307	0.593778	7.908769
53874503	105.9515	1010.883	0.044595	11.5977	11.96374	0.639832	8.07668	8.659695	0.776649	8.387367	48.1321	43.63317	0.013447	1.265253	1.265253	0.017314	34.62842	34.48572	0.776649	37.68479	996.1272	1054.516	0.508042	119.1745	117.9995	0.654147	4.358561	8.936615	0.776649	8.667921
53874504	186.2143	198.581	0.015883	24.81334	24.61039	0.023808	7.504603	8.068954	0.667131	7.78905	8.5756	8.540708	0.000383	0.259508	0.259508	0.000574	38.10452	32.91116	0.667131	33.01145	194.7899	207.1208	0.016266	25.07285	24.8699	0.024382	7.768956	8.328172	0.667131	8.051033
53874505	191.172	201.0293	0.030263	20.54892	20.25335	0.02452	9.303261	9.92573	1.234103	8.617197	8.671486	8.638829	0.011104	0.202578	0.202578	0.000895	38.04951	38.0457	1.234103	38.19144	199.8435	209.6681	0.031365	20.77599	20.48041	0.025415	6.918963	10.23749	1.234103	9.031371
53874506	6577.891	6937.861	31.1685	810.7883	798.8579	35.40892	8.112957	8.684724	0.880244	8.565788	308.0024	306.7681	0.682374	8.648252	8.648252	0.77521	35.61442	35.47169	0.880244	37.1695	6885.893	7244.629	31.85088	819.4366	807.5062	36.18414	8.403204	8.971608	0.880244	8.86286
53874507	26.97266	28.39282	0.000575	2.941992	2.901174	0.000493	9.168164	9.786665	1.165727	8.475955	122.7085	1.223212	0.00002	0.032438	0.032438	0.000017	37.82849	37.68136	1.165727	37.76476	28.19975	29.61513	0.000595	2.97443	2.933612	0.00051	9.480723	10.09511	1.165727	9.786538
53874508	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53875101	69144.3	64689.15	1980.189	2454.067	2287.719	153.3254	28.1685	28.2767	12.91494	28.7308	36.2908	36.2442	3702.391	100.7198	70.5755	7.798706	52.34706	52.46001	12.91494	54.71291	7283.72	68391.54	2080.909	2525.243	2358.295	161.1241	28.84424	29.00042	12.91494	29.46573
53875201	604.2162	475.0642	0.705482	32.9406	25.8736	0.263878	18.34279	18.35759	0.273519	18.41894	187.1402	187.537	0.190874	4.115534	4.115534	0.074167	45.56808	2.673519	0.705482	45.89477	191.3564	662.6012	0.896357	37.05579	29.93899	0.335272	21.35581	22.09122	0.705482	21.78032
53876101	9530.127	9617.133	116.887	164.123	161.765	166.4366	0.803585	9.555501	0.702291	6.157862	1725.307	1718.178	1.882992	49.8832	49.8932	2.681212	34.57999	34.43712	0.702291	35.442	12255.5	11334.91	118.77	1692.016	1664.658	169.1178	6.652127	6.809153	0.702291	7.049804
53876102	1530.282	1558.425	1.320606	196.4593	193.178	1.261916	7.810008	8.096401	1.046509	7.974396	62.3428	62.06818	0.014626	0.208371	0.208371	0.013976	30.73541	30.60001	1.046509	30.77011	1600.563	1630.494	1.335232	198.9633	195.7472	1.275891	8.043702	8.329588	1.320606	8.208623
53876103	15874.719	5806.894	59.02173	113.5152	131.6155	94.94088	5.112198	5.131328	0.621904	5.138719	9.98481	92.3706	0.645029	27.51723	27.51723	1.037184	34.10521	33.55609	0.621904	34.49853	6723.2	6730.264	59.66676	1155.079	1159.172	95.94206	5.800516	5.800695	0.621904	6.026999
53876201	3720.356	33471.35	307.2082	134.5224	133.33.691	119.1762	10.05589	10.1008	2.577765	10.42756	49.68405	49.5038	2.618518	11.38524	11.38524	0.044629	35.96797	35.96797	2.577765	36.98688	13937.17	13880.85								

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53896104	221.1964	217.5439	0.012179	11.4161	11.10581	0.004161	19.37583	19.5883	2.926819	19.48366	3.68181	3.667611	0.000293	0.096248	0.096248	0.0001	38.25345	38.10592	2.926819	38.19801	224.8782	221.2115	0.012472	11.51234	11.20206	0.004261	19.53366	19.7474	2.926819	19.64221
53896105	633.3289	629.4803	0.047082	49.31911	48.46325	0.029049	12.84145	12.98882	1.620739	12.91784	11.39105	11.33046	0.000893	0.385058	0.385058	0.000551	29.58271	29.42535	1.620739	29.52399	644.7199	640.8108	0.047974	49.70416	48.84831	0.0296	12.97115	13.11838	1.620739	13.04756
53896201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53896202	10210.98	10035.31	21.8024	554.9827	541.1155	9.791616	18.39873	18.5456	2.226639	18.61766	719.1813	717.165	1.628162	18.82076	18.82076	0.73122	38.20879	38.105	2.226639	38.8607	10930.1	10752.47	23.43056	573.8034	559.9362	10.52284	19.0485	19.20304	2.226639	19.28313
53896203	1787.509	1774.431	0.451937	121.8476	119.2832	0.199667	14.67004	14.87578	0.931448	30.44134	30.60993	30.44134	0.012209	0.931448	0.931448	0.005375	32.68175	32.271421	0.931448	32.8665	1818.119	1804.872	0.464146	122.7791	120.2147	0.204342	14.80805	15.01374	2.271421	14.92045
53896204	10711.7	10628.95	13.12314	849.3981	833.6172	8.235775	12.61092	12.7504	1.593431	12.73453	779.1345	775.2302	0.915634	23.35526	23.35526	0.574631	33.36013	33.19296	1.593431	33.67116	11490.83	11404.18	14.03877	872.7534	856.9725	8.810407	13.16618	13.30752	1.59343	13.29581
53897101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53897102	12504.94	7666.269	0.007731	121.5362	82.49838	0.001488	102.8907	92.92629	5.196985	98.86241	3.234957	3.16644	0.000515	0.06631	0.06631	0.000099	48.78548	47.7522	5.196986	48.30104	12508.17	7669.435	0.008246	121.6025	82.56469	0.001587	102.8612	92.89001	5.196985	98.82959
53897103	6327.23	3877.258	0.001027	60.86082	41.3535	0.000327	103.9623	73.58887	41.35353	1.336176	0.000045	0.033153	0.000014	0.118287	0.118287	0.30312	33.36281	40.75104	41.35353	38.268.596	788.594	0.001072	60.89397	41.38665	0.000342	103.9281	93.71605	3.316321	99.79624	
53897104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53897105	6658.793	4139.388	0.030668	60.76861	41.24723	0.010626	109.5762	100.3555	2.886092	105.8588	2.302439	2.294894	0.000781	0.033156	0.033156	0.000271	69.44334	69.21576	2.886092	69.60187	6661.095	4141.683	0.03145	60.80176	41.28038	0.010897	109.5543	100.3305	2.886092	105.8354
53897201	10404.21	6457.628	0.002525	96.28377	65.16517	0.001337	108.0577	99.09631	1.889184	104.4415	1.501587	1.491669	0.000039	0.033918	0.033918	0.000021	44.27079	43.97841	1.889184	44.13757	10405.71	6459.12	0.002564	96.31769	65.19909	0.001357	108.0353	99.06764	1.889184	104.4162
53897202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53897203	10410.63	6459.961	0.002524	96.27103	65.15143	0.001285	108.1388	99.15302	1.963568	104.5129	1.531116	1.521605	0.000046	0.033917	0.033917	0.000023	45.14304	44.86262	1.963568	45.01759	10412.17	6461.483	0.00257	96.30496	65.18535	0.001309	108.1166	99.12477	1.963568	104.4879
53897204	10234.88	6314.626	0.165343	107.0636	76.0779	0.081913	95.5962	83.0021	2.018519	90.40408	21.27953	20.80521	0.006213	0.525513	0.525513	0.003078	40.49291	39.59031	2.018519	40.15329	10256.15	6335.431	0.171556	107.5891	76.60342	0.084991	95.32705	82.70429	2.018518	90.11805
53897205	42322.08	26202.03	0.857836	384.7789	260.2676	0.323298	109.7568	100.6734	2.653389	106.1436	9.294853	9.265133	0.010337	0.135715	0.135715	0.003896	68.48816	68.26917	2.653389	69.33575	4241.38	26211.29	0.868173	384.9146	260.4033	0.327194	109.7422	100.6565	2.653388	106.1284
53898101	18676.98	18822.84	38.09198	2056.723	204.2035	39.13684	90.08939	9.211056	0.9733	9.224546	370.3645	367.2817	0.204387	14.26884	14.26884	0.209994	25.95619	25.74014	0.9733	26.03256	19047.34	19190.13	38.29627	2070.992	2057.774	39.34684	9.197207	9.32567	0.9733	9.34076
53898102	62846.55	64247.09	653.5582	7756.045	7738.708	434.325	8.102911	8.302044	1.504768	8.395517	1437.349	1429.887	3.482574	57.45783	57.45783	2.31436	25.01572	24.88585	1.504768	25.43268	64283.9	65676.98	657.0408	7813.503	7796.166	436.6393	8.227282	8.424267	1.504768	8.521952
53898201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53898202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53898203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53898204	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53898205	378.9963	377.1363	0.027423	24.28157	23.68432	0.022371	15.6084	15.92346	1.22583	15.77075	5.709151	5.667462	0.000275	0.161569	0.161569	0.000224	35.33559	35.07756	1.22583	35.23018	384.7055	382.8038	0.027698	24.44314	23.84589	0.022595	15.73879	16.05324	1.22583	15.90094
53898206	4368.607	4158.958	2.890143	335.4562	310.407	1.840694	13.02288	13.3984	1.570138	13.23661	75.79224	75.44707	0.051084	2.23032	2.23032	0.032535	33.98267	33.8279	1.570137	34.14286	4444.399	4234.405	2.912427	337.6865	312.6374	1.873229	13.16132	13.54414	1.570138	13.37937
53898207	122.3107	122.3123	0.002426	9.72437	9.502353	0.001294	12.57775	12.8718	1.874969	12.7238	2.141964	2.125921	0.000049	0.064635	0.064635	0.000026	33.13941	32.8912	1.874969	33.02164	124.4526	124.4382	0.002475	9.789004	9.566888	0.00132	12.71351	13.00705	1.874969	12.85935
53898208	62.16468	62.38534	0.00048	4.933247	4.828977	0.000341	12.60117	12.91844	1.409242	12.759	1.009333	1.003169	0.000007	0.032318	0.032318	0.000005	31.23088	31.04013	1.409242	31.13769	63.17402	63.38851	0.000487	4.965565	4.861115	0.000346	12.72242	13.03991	1.409242	12.87988
53898301	2464.406	2486.783	1.135604	227.9593	224.4166	1.043471	10.8091	11.0811	1.088295	10.96681	64.08634	63.73327	0.007898	2.278205	2.278205	0.007257	28.13019	27.97521	1.088295	28.09572	2528.493	2550.517	1.143502	230.2719	226.6948	1.050729	10.98047	11.25088	1.088295	11.13772
53898302	8463.77	8529.346	7.793939	765.5184	750.4469	4.036161	11.05626	11.36559	9.931027	11.23421	144.6478	143.6341	0.175731	4.916884	4.916884	0.091004	29.418	29.21183	9.931027	29.97069	8602.418	8672.979	7.793939	770.4534	755.3639	7.412768	11.17345	11.48186	9.931027	11.35161
53898303	1098.376	1103.383	0.100618	95.55771	93.68104	0.086	11.49444	11.77808	1.169972	11.63961	1.73454	1.672721	0.001402	0.614676	0.614676	0.001189	28.65724	28.65724	1.169972	28.79147	1116.11	1121.01	0.10202	96.17179	94.29572	0.087199	11.60538	11.88824	1.169972	11.75026
53898304	53.01116	53.56878	0.000195	5.10773	5.018884	0.000159	10.37861	10.67344	1.225322	10.52488	0.86542	0.659846	0.000003	0.032351	0.032351	0.000002	26.75113	26.75113	1.225322	26.66592	53.87658	54.42863	0.000198	5.140081	5.051235	0.000162	10.48166	10.77531	5.051235	10.62736
53898305	252.2687	255.5722	0.005586	25.87216	25.4598	0.003368	9.750586	10.03827	1.658616	9.893811	4.223806	4.19677	0.000096	0.161742	0.161742	0.000058	26.11327	25.94734	1.658616	26.03465	256.4923	259.769	0.005682	26.0339	25.62154	0.003426	9.852243	10.1387	1.658616	9.994879
53899101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53899102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53899103	1518.896	1500.434	1.30593	225.5012	230.2906	1.225273	6.735646	6.515395	1.065828	6.639346	29.97019	29.91491	0.000603	0.359584	0.359584	0.000566	83.34689	83.19314	1.065828	83.33471	1548.866	1530.349	1.306533	225.8607	230.6502	1.225839	6.857616	6.634935	1.065828	6.760399
53899104	176.4902	177.8878	0.002853	20.46303	20.12361	0.003106	8.620849	8.829815	0.918578	8.725056	6.79165	6.772949	0.000013	0.154606	0.154606	0.000032	43.92878	43.80782	0.918578	43.87728	183.2009	184.4607	0.002883	20.6177	20.27822	0.003139	8.889612	9.096498	0.918578	8.990798
53899105	4102.207	4116.1772	0.012401	40.4213	51.64094	0.016007	7.86635	8.059056	0.774696	7.963105	16.3934	16.35219	0.000122	0.386502	0.386502	0.000157	42.30812	42.74696	42.36989	42.82004	432.6004	432.5294	0.012523	52.7878	52.02745	0.016164	8.819307			

5391003	1765.114	9004.474	0.325529	151.5821	147.7898	0.183169	11.6446	88637	1.777022	12.26404	30.70481	30.5687	0.006025	0.926689	0.956689	0.00339	30.83776	30.70106	1.777022	30.81884	1795.819	1935.402	0.331553	152.7788	148.785	0.186559	11.76985	13.00559	1.777022	12.38651		
5391004	19272.639	1804.449	14.6908	777.525	747.723	10.86267	16.1828	3667	1.366258	10.33688	134.2861	133.5864	0.059194	0.974549	0.74243	0.035825	28.2429	24.38124	1.536528	28.40756	8925.805	1575.385	16.74999	782.5493	780.467	14.6901	10.29841	10.47498	1.536528	12.86610		
5391005	18251.643	19835.61	141.4601	2365.382	2708.459	139.9296	7.505482	74.7333	1.010938	7.586528	430.8225	429.3523	0.124167	1.33762	13.33672	13.36762	13.10971	1.040629	32.3013	32.91217	1.010938	32.71413	19685.25	20268.45	141.6023	2578.72	27.1279	140.0702	7.63373	7.445431	1.010938	7.712147
5391040	1911.677	18611.18	87.41279	2559.579	2390.238	123.1791	74.7753	7.786328	0.70964	7.97005	478.2498	476.9332	0.135602	15.30961	15.30961	0.191085	30.76299	37.97862	0.70964	30.20275	18590.1	18754.389	2345.468	2261.147	123.3702	7.925897	7.93306	0.70964	8.121977			
5391040	1111.717	11380.35	1.98625	1200.336	1182.714	11.747	9.262214	9.922299	0.697934	9.948206	186.3628	186.2247	0.007233	0.734345	0.734345	0.100638	25.35605	25.2873	0.697933	25.49618	1130.4	11568.58	0.270957	12.7077	1190.078	1.186504	0.936303	9.719176	0.936303	9.952355		
5391040	781.719	7198.1974	0.03981	91.3301	79.99704	0.03848	0.610365	9.652572	0.982104	9.980626	12.95917	12.91583	0.00048	0.514435	0.514435	0.000468	25.19109	25.1685	0.982103	25.15996	794.14	811.1132	0.03981	18.84454	80.4531	0.03848	9.702898	10.0176	0.982104	9.855659		
5391044	13853.48	14221.75	49.90839	1714.709	1737.258	60.02641	0.879205	8.18632	0.831441	8.262328	328.9693	328.9605	0.086115	11.74171	11.74171	0.103573	28.08145	27.92401	0.831441	28.09147	14182.45	14561.69	49.9451	1726.45	174.989	60.12997	8.21986	8.31882	0.831441	8.298061		
5391045	2801.394	2887.052	0.377329	312.5177	307.0136	0.061	0.935835	9.403662	0.705896	9.191056	15.16222	15.13593	0.004503	1.938598	1.938598	0.004503	28.65339	28.56357	0.705896	28.56339	2852.556	2938.18	0.377329	314.513	309.077	0.669192	0.698005	9.504878	9.57086	9.295671		
5391046	1683.426	1721.797	0.539475	185.1618	184.4308	0.64019	0.901648	9.353736	0.842679	9.227875	24.99662	24.94265	0.001642	0.965644	0.965644	0.001949	25.88956	25.8114	0.842679	25.87395	1700.42	1742.762	0.539475	186.1274	185.3964	0.642139	9.178778	9.421551	0.842679	9.314568		
5391051	1010.719	10602.36	42.77027	1182.719	1117.007	0.02422	0.967728	9.452414	1.018092	9.663728	40.2619	43.2939	0.20846	15.64333	15.64333	0.204756	28.14735	28.0618	1.018092	28.28033	11448.05	11041.28	42.79773	1178.361	126.7184	0.21498	9.715323	9.799504	1.018092	9.94933		
5391052	3564.674	3495.35	2.09442	358.447	343.3029	1.830573																										

5391920	11802.02	12030.82	10.5521	1744.123	1739.024	17.35676	6.76673	7.98146	0.06011	6.87356	403.747	402.455	0.05714	1.82465	16.94575	0.09433	32.82586	22.75478	0.60611	23.85503	12205.76	12433.36	10.57729	1761.099	1755.97	17.45111	61.93084	7.08026	0.66191	7.037558	
5391921	7645.582	7452.747	99.2507	2.97667	112.919	107.1451	40.60345	6.86945	99.6454	0.97441	6.944637	198.872	197.4368	0.024597	8.940648	8.820404	0.036387	22.54668	22.75385	0.67599	22.51035	7844.545	7942.39	2.997264	1121.74	1116.471	14.40712	6.993116	7.116433	0.67067	7.037558
5391922	3662.441	3733.072	0.80302	536.6847	534.4709	0.993332	6.824195	9.946412	0.80843	6.930998	80.74737	80.52383	0.006506	3.882736	3.8827	0.000848	20.79651	20.73894	0.80843	20.78844	374.189	3813.595	10.80952	50.5674	53.3536	1.901036	6.952454	7.038311	0.80843	7.009775	
5391923	1662.812	1174.07	16.26249	175.889	175.004	26.24325	6.854193	5.677057	0.169683	6.605342	64.743	61.671	0.311761	26.14104	26.10414	0.190195	25.52875	25.7064	0.169683	25.5696	12298.04	12411.7	16.89358	1802.309	1811.414	26.3344	6.823493	6.851941	6.91863	6.87527	
5391924	4633.399	4238.61	74.1243	2.455079	712.9819	11.766	3.829706	6.486822	6.593375	0.610402	6.56198	186.328	185.6399	0.008027	8.83659	8.836659	0.012521	21.08112	21.00216	0.610402	21.05581	4819.729	4910.44	2.463105	721.8205	725.487	3.842227	6.677184	6.76893	6.61062	6.739362
5392001	1209.2	1228.65	25.2513	1735.901	175.701	35.606	6.966352	6.966352	0.701979	0.703381	57.1715	57.1739	0.097913	23.02408	23.02408	0.138065	25.06817	25.06854	0.709179	25.05635	12670.07	12811.87	25.3489	175.975	177.725	35.74407	7.20072	7.20749	7.269353	7.20749	
5392012	2548.995	2585.866	0.382398	371.2112	314.1949	0.46585	8.053639	8.230135	0.821568	1.837816	49.04865	48.77156	0.004936	3.182493	3.182493	0.000288	22.47368	22.34672	0.821568	22.49955	2598.03	2634.638	0.387334	139.397	316.374	17.41457	1.834298	6.832718	0.821568	8.235947	
5392013	6126.458	6135.445	15.34524	1044.368	1052.384	19.4947	0.381721	7.495058	0.79378	7.830169	445.5091	443.9232	0.101443	15.37643	15.37643	0.027798	27.78325	28.87428	0.79378	29.01288	8571.945	8599.439	15.46668	1059.747	1067.76	14.94567	8.086962	8.053718	7.97397	8.13731	
5392014	9398.998	9516.968	7.23268	1119.768	1110.645	9.767318	0.393703	6.588698	0.586003	5.815653	194.4869	193.7286	0.041407	8.223123	8.223123	0.07066	3.651233	3.7559	0.586003	3.70444	9593.485	9701.696	5.765087	1127.991	1118.868	8.937977	8.504382	8.679039	0.586003	8.626839	
5392015	5501.618	5588.916	1.687055	707.6978	702.0297	2.47248	7.77968	7.961057	0.161051	0.761575	7.881286	105.2405	104.1264	0.1719	4.717484	4.717484	0.027949	22.30855	22.17554	0.161051	22.30745	5606.588	5693.538	1.704245	710.425	706.742	7.770783	7.978213	0.55975	7.619707	
5392016	10807	10926.89	20.07827	1553.334	1569.555	27.02646	6.957292																								

53929301 37924.03 39385.35 222.8386 6814.928 6857.438 409.4842 5.564847 5.74345 0.544193 5.812022 2536.952 2500.411 1.235464 103.7642 2.270267 24.4492 24.09704 0.544193 24.53558 40460.98 41885.76 224.074 6918.692 6961.202 411.7545 5.848069 6.01703 0.544193 6.097551

53929302 15537.82 16324.79 19.84548 2900.31 2893.69 30.55916 5.357296 5.641513 0.649412 5.524957 981.8486 969.9853 0.358163 29.83081 29.83081 0.551519 32.90597 32.50838 0.649412 33.00621 16519.67 17294.77 20.20364 2930.148 2923.528 31.11068 5.637827 5.915721 0.649412 5.804012

53929401 41037.25 42697.04 711.7535 7212.083 7402.815 405.9111 5.690069 5.767677 0.768034 5.871111 2006.412 1981.603 0.747767 77.13654 77.13654 1.0214 26.01118 25.68955 0.768034 26.01754 43043.66 44678.65 312.538 7289.219 7479.951 406.9324 5.905113 5.97312 0.768034 6.086083

53929501 14404.06 15125.13 32.19257 2412.302 2443.448 38.45773 5.971082 6.190077 0.83709 6.123148 1521.434 1501.721 0.477866 59.3605 59.3605 0.570866 25.63041 25.29832 0.83709 25.58335 15925.49 16626.85 32.67043 2471.663 2502.808 39.0286 6.443229 6.643278 0.83709 6.589086

53929601 28242.59 29420.15 81.49918 4549.487 4548.375 128.7551 6.207862 6.468278 0.632978 6.419953 2508.976 2179.254 0.681864 73.13757 73.13757 0.176947 20.20303 29.9664 0.632978 30.21765 30251.56 31599.41 82.18086 4622.625 4621.513 129.832 6.587505 6.83746 0.632978 6.799069

53930101 5969.725 6139.082 2.301778 885.5386 878.6788 3.119577 6.74135 6.986719 0.737849 6.874408 256.2456 254.7605 0.037118 11.07678 11.07678 0.050306 33.13358 22.99951 0.737849 33.19377 6225.971 6393.842 2.338897 896.6154 889.7556 3.169883 6.943859 7.180606 0.737849 7.075744

53930102 3551.955 3652.731 0.89661 506.1633 504.3447 1.041996 6.98979 7.256917 0.860473 7.129133 119.7135 112.7423 0.012884 4.881474 4.881474 0.014973 23.21651 23.09595 0.860473 23.11047 3656.286 3765.473 0.909494 513.0448 508.2262 1.05697 7.144182 7.40905 0.860473 7.282638

53930103 3893.954 3984.684 1.792901 557.6169 553.4686 1.898541 6.983206 7.199475 0.944357 7.101458 506.3994 503.3329 0.138089 20.44235 20.44235 0.146987 24.77207 24.62206 0.944357 24.78277 4400.354 4488.017 1.93171 578.0593 573.911 2.045528 7.612288 7.820594 0.944357 7.727844

53930104 1861.238 1912.545 0.17871 274.8274 272.4052 0.279774 7.272405 7.279932 6.983454 7.689324 39.16589 38.94567 0.002462 1.831015 1.831015 0.003874 21.39026 21.26999 0.635574 21.35204 1900.404 1951.491 0.180279 276.6584 274.2362 0.283648 6.869133 7.116094 0.635574 6.959345

53930105 2640.027 2627.881 0.941945 321.7208 320.1931 1.237273 7.205956 8.207176 0.761307 8.220943 2218.32 2202.945 2.753526 85.37729 85.37729 0.361684 25.98256 25.80247 0.761307 26.43365 4858.347 4830.826 3.69547 407.0981 405.5704 4.854113 11.9341 11.91119 0.761307 11.98973

53930201 24175.83 96.37618 402.1941 3920.719 132.7754 5.989958 6.166171 0.725859 6.167913 1146.132 1140.679 0.487737 50.63473 50.63473 0.18032 22.63529 22.52761 0.725859 22.72744 25237.39 25316.51 96.86391 4072.576 3971.354 133.4474 6.196911 6.374779 0.725859 6.378503

53930202 17646.91 17510.23 72.19268 2884.904 2799.796 84.75502 6.116984 6.25411 0.851781 6.265231 950.8033 944.1688 0.349868 41.71183 41.71183 0.410749 22.79458 22.63552 0.851781 22.82323 18597.71 18454.4 72.54255 2926.615 2841.508 85.16576 6.354682 6.49458 0.851781 6.507099

53931101 11604.14 12543.75 19.69908 1726.452 1726.351 25.38293 6.721379 7.266051 0.776076 7.039754 484.5672 891.576 0.133394 21.94878 21.94878 0.171883 40.75044 40.62076 0.776076 40.8458 12498.7 13435.33 19.83247 1748.4 1748.299 25.55481 7.148651 7.684798 0.776076 7.465606

53931102 2066.98 227.906 0.44048 301.6612 307.5062 1.56572 6.852018 7.245078 0.281328 7.067877 169.3599 170.181 0.003675 5.520513 5.520513 0.013063 30.67829 30.82703 0.281328 30.78875 2236.348 2398.087 0.444155 307.1817 313.0267 1.578783 7.280211 7.660968 0.281328 7.490736

53931201 39242.43 42164.55 287.4272 6345.653 6403.28 391.8745 6.184143 6.584835 0.733467 6.564632 2494.448 2486.449 0.830806 58.02472 58.02472 1.13271 42.98941 42.85155 0.733468 43.33631 41736.88 44651 288.258 6403.678 6461.305 393.0073 6.517641 6.910523 0.733467 6.903446

53931202 7459.418 7953.201 7.677359 1210.238 1225.295 20.00682 6.163594 6.490845 0.383737 6.377467 443.855 442.574 0.015497 11.45944 11.45944 0.040384 38.73271 38.62092 0.383737 38.74441 7903.273 8395.774 7.692855 1221.698 1236.755 20.0472 6.46909 6.788554 0.383737 6.681152

53931301 12681.44 13748.88 13.53904 2012.663 2053.774 49.06541 6.300827 6.694444 0.275938 6.575637 962.9594 959.7685 0.031919 27.2685 27.2685 0.115673 35.31531 35.19697 0.275938 35.33049 13644.44 14708.64 13.57095 2039.931 2081.042 49.18108 6.688675 7.067921 0.275938 6.959595

53931302 28051.07 30707.02 65.53672 4085.496 4221.403 73.1856 6.866031 7.155681 0.378419 7.154497 1898.594 1891.471 0.249588 47.33871 47.33871 0.659555 40.10658 39.95613 0.378419 40.30593 29949.67 32098.49 65.78631 413.825 4268.742 713.8452 7.246779 7.519425 0.378419 7.733358

53931303 3150.46 3436.408 1.089432 490.8567 499.3872 4.078537 6.417445 6.872991 0.267113 6.673688 250.9432 251.7643 0.002685 2.785545 2.785545 0.009078 34.44399 34.55669 0.267113 34.50323 3400.989 3688.172 1.092097 498.1422 507.2728 4.088516 6.827346 7.270589 0.267113 7.078679

53931401 4026.43 4216.045 0.436836 328.3939 331.204 1.446042 6.170738 6.690876 0.302091 6.455363 169.2652 168.8437 0.001258 4.364976 4.364976 0.001464 38.77803 38.68147 0.302091 38.74809 2195.698 2384.888 0.438094 332.7589 335.5689 1.450206 6.598465 7.107 0.302091 6.868049

53931402 224.442 4600.722 3.593383 595.5098 597.6004 0.677951 7.345675 8.11128 0.591216 7.764164 1494.771 1484.768 1.681069 46.06986 46.06986 0.284408 32.42527 32.20828 0.591216 32.35204 2969.169 6085.49 5.274453 641.6088 613.2994 8.921358 9.14762 9.922543 0.591216 9.590317

53932101 12363.33 12837.68 11.77523 2018.208 2013.722 17.08027 6.125894 6.375101 0.689405 6.274017 2966.227 2935.476 7.515266 37.8548 37.8548 10.90108 21.51874 21.29397 0.689405 22.2583 15329.55 15773.15 19.2905 2156.063 2151.576 7.298136 7.109977 7.330976 0.689405 7.263062

53932102 37901.81 3898.37 17.0651 65.1484 65.1484 1.068385 5.701224 5.985695 0.968005 5.874137 119.8849 119.0837 0.018032 4.968532 4.968532 0.018789 24.15805 24.96379 0.95966 24.9919 3850.705 4018.454 1.044541 659.3575 656.4167 1.087175 5.840803 6.121803 0.95966 5.984779

53932103 21317.98 21233.71 47.12325 3373.204 3368.646 61.62824 6.319803 6.570506 0.764637 6.497476 5628.66 5573.113 30.79289 259.261 259.261 0.427123 21.68052 21.47419 0.764637 23.32796 26944.65 27706.83 77.81614 3632.73 3628.172 101.8995 7.417188 7.635651 0.764637 7.623607

53932104 7322.086 7640.171 4.182003 1247.856 1241.313 5.383964 5.867733 6.154909 0.767791 6.022289 453.5479 431.6417 0.114216 18.94791 18.94791 0.147035 22.96859 22.78044 0.767791 22.96862 1275.634 18071.813 4.296219 1266.804 1260.261 5.530729 6.123784 6.404872 0.767791 6.276

53932201 154754 161105 3016.737 25110.52 25758.44 3328.806 6.162913 6.25421 0.906797 6.580173 2593.338 2577.297 2.402112 97.68754 97.68754 2.649008 26.54728 26.38307 0.906797 26.81647 157347.3 163682.3 3019.14 25208.21 25857.13 3329.455 6.241906 6.330257 0.906797 6.661873

53932301 33409.51 34825.39 170.3839 5735.188 5810.814 213.1768 5.825356 5.993204 0.799261 6.005962 1208.18 1201.902 0.552977 52.42938 52.42939 0.69186 23.99242 23.99261 0.799261 23.13142 34617.69 36027.3 170.9369 5787.617 5863.244 213.8686 5.981337 6.144602 0.799261 6.161939

53933101 14201.72 14244.88 44.79718 2302.132 2241.351 64.00845 6.168944 6.355492 0.698964 6.340434 1219.928 1219.123 0.45414 51.71318 51.71318 0.648899 23.59024 23.57471 0.698964 23.72695 15424.165 15464.01 45.25131 2353.845 2293.064 64.65735 6.551684 6.774382 0.698963 6.730405

53933102 16950.44 16296.67 79.56895 2679.799 2555.159 116.6657 6.325267 6.377947 0.682062 6.480219 3301.363 2288.924 1.67745 97.23221 97.23221 2.459379 23.66873 23.5408 0.682062 23.89838 29521.61 18855.59 81.2644 2777.031 2652.391 119.1451 6.932514 7.007108 0.682062 7.110012

53933201 23861.37 24775.4 150.6167 3811.864 3875.76 206.6663 6.259764 6.392398 0.72976 6.481249 3705.365 3702.916 5.240857 156.2559 156.2559 1.781623 23.71332 23.69776 0.729759 24.24595 27566.71 28478.32 156.0575 3968.12 4032.016 213.8479 6.947047 7.063046 0.729759 7.177871

53933301 17544.83 18278.16 39.37429 2563.143 2558.315 46.39678 6.845045 7.144609 0.848643 7.050874 416.4205 414.9661 0.358916 17.92617 17.92617 0.42293 23.22976 23.14863 0.848643 23.45588 17961.25 18693.13 39.73321 2581.069 2576.241 46.81971 6.958841 7.255969 0.848643 7.164604

53933302 3684.68 3863.35 409.9448 606.809 6287.959 511.3879 6.049753 6.14402 0.801554 6.325484 535.4901 533.8144 0.514953 23.3147 23.12123 0.642443 23.16922 23.09672 0.801554 23.44772 37480.17 39167.16 410.4198 6129.921 631.071 512.0303 6.114299 6.206104 0.801554 6.39091

53933401 15191.31 15282.35 27.02236 1626.159 1594.699 17.17562 6.341838 5.983223 1.573298 5.903641 370.2344 367.779 0.333699 13.63594 13.63594 0.212102 27.15136 26.9713 1.573298 27.26111 15561.55 15650.13 27.35606 1639.795 1608.335 17.38772 6.489935 6.730644 1.573297 6.952372

53933402 15470.37 15893.24 23.07007 1604.174 1735.598 17.90085 6.782975 9.15721 1.28877 9.008227 336.6628 335.751 0.300184 13.15278 13.15278 0.232923 25.59631 25.51362 1.28877 25.77115 15807.03 16228.81 23.37026 1774.557 1748.751 18.13377 8.907593 9.28023 1.28877 9.132919

53934101 6882.221 6863.637 7.678379 1071.716 1068.245 11.32871 6.240891 6.42515 0.677781 6.363025 245.9995 244.5473 0.021894 9.7518 9.75218 0.032303 25.29511 25.14578 0.677781 25.26128 69028.22 7108.184 7.700273 1080.441 1077.97 11.36101 6.4124 6.590443 0.67781 6.539462

53934102 46553.94 47856.23 429.4332 429.4332 429.4332 560.424 5.808531 5.875749 0.766265 6.02478 2505.178 2490.405 0.181835 10.957 10.957 0.237305 23.62449 23.50393 0.766265 23.82239 49057.12 50346.64 431.2516 8120.709 8250.661 562.7971 6.04099 6.102134 0.766265 6.260846

53934201 12909.31 13337.95 13.62938 2143.537 2121.521 19.10514 6.022443 6.286972 0.713389 6.178501 607.2762 603.7073 0.141352 26.43078 26.43078 0.198144 22.9761 22.9761 0.713389 22.99209 13516.58 13941.65 13.77073 2169.968 2147.952 19.30328 6.228933 6.490673 0.713388 6.384488

53934202 384.233 3967.734 0.86253 601.604 597.2034 1.208466 6.373346 6.643857 0.713739 6.513525 91.58711 91.09136 0.012557 4.123379 4.123379 0.017594 22.22162 22.09144 0.713739 22.99378 3925.82 4058.825 0.875087 605.7278 601.3267 1.226059 6.481162 6.749874 0.713739 6.620983

53934301 1103.074 1138.435 0.141259 176.2634 174.9718 0.156957 6.258104 6.506395 0.899986 6.382442 25.09341 24.94327 0.001246 1.104688 1.104688 0.001384 22.71538 22.57947 0.899986 22.66105 1128.168 1163.379 0.142505 177.368 176.0764 0.158341 6.360604 6.607236 0.899986 6.485972

53934302 4633.078 47521.62 493.1654 7819.521 7894.557 550.998 5.925003 6.019543 0.859304 6.157004 2021.288 2010.921 1.818348 10.95481 10.95481 0.2031582 22.97826 22.95988 0.859304 23.07826 64505.61 649532.54 494.9838 7907.104 7982.141 553.0296 6.115003 6.20542 0.859304 6.350297

53935101 39641.98 40301.2 911.1311 5941.096 5971.156 586.392 6.672502 6.749302 0.953704 6.888011 4863.633 4841.966 19.51608 14.20672 14.20672 12.5603 26.96331 28.93382 1.553792 30.06867 44505.61 45143.17 930.6472 6108.443 6138.512 598.9523 7.285918 7.354089 1.553792 7.616596

53935102 3827.086 3770.723 5.36228 493.148 474.854 1.953718 7.754755 7.940796 1.903168 7.978741 467.3063 464.6649 0.09899 16.140794 16.20794 0.110599 39.26092 32.70459 0.930168 32.92127 4294.393 4235.388 5.46217 507.7227 489.0623 6.047788 8.458145 8.66022 0.930168 8.604015

53935201 24461.14 25188 179.7457 3690.835 3737.377 200.4486 6.627537 6.739486 0.89851 6.843979 10162.32 10101.3 38.76087 405.0952 405.0952 43.13905 25.08625 24.93562 0.89851 26.96372 34623.46 35289.3 218.5066 4095.93 4142.473 243.1877 8.453139 8.518897 0.89851 8.716993

53935202 771.257 3857.708 4.518026 453.6675 446.8949 4.254123 8.330224 8.632248 1.062035 8.515309 23.941 2299.161 30.71373 90.92459 90.92459 2.559176 25.08465 25.28646 1.062035 25.71216 6092.643 6156.869 4.735959 544.5921 537.8195 6.813299 11.18753 11.44784 1.062035 11.38186

53935203 4676.184 4784.769 4.89783 557.0862 549.967 6.703556 8.394004 8.700261 0.73

[illegible]

53948102	47.92745	47.56109	0.000156	4.223695	4.174689	0.000146	11.34728	11.39272	1.068751	11.37005	0.772906	0.770215	0.000002	0.031906	0.031906	0.000002	24.22474	24.14042	1.068752	24.18334	48.70036	48.3313	0.000158	4.255601	4.206595	0.000148	11.44383	11.48941	1.068752	11.46667
53948201	18094.04	17612.92	33.73285	2806.97	1756.814	0.401566	10.01347	10.02549	0.843014	10.1236	861.275	558.1495	5.012742	32.42577	32.42577	0.000224	26.56144	26.46505	0.843014	26.75528	18955.31	18471.07	34.24559	1839.396	1789.239	40.62278	10.30518	10.32342	0.843014	10.42141
53948202	24192.27	23917.62	47.16639	1238.579	2197.517	48.28955	10.86986	10.88394	0.976741	10.95371	598.2174	598.2324	5.013576	23.14278	23.14278	0.528006	25.84899	25.84964	0.976741	26.35111	24790.49	24515.88	47.67997	2621.721	2220.66	48.81536	10.96089	11.03991	0.976741	11.1104
53949101	6379.266	6544.802	5.91932	842.4126	836.1495	4.817599	5.72615	5.872311	1.228603	7.718114	526.6456	524.3775	2.078535	17.91302	17.91302	0.226709	29.27354	1.228603	5.91932	6905.912	7069.179	6.197866	860.3256	854.0625	5.044648	8.02708	8.277122	1.228602	8.172081	
53949201	39114.49	39791.88	55.90989	5503.562	5513.665	51.55699	1.107124	1.216958	1.068728	6.732423	1439.787	1432.528	167.3089	56.11536	56.11536	1.565496	25.65763	25.28274	1.068728	25.93988	4054.28	41224.41	552.663	5559.677	5569.78	517.1224	7.29436	7.401443	1.068728	7.653927
53949301	43373.44	44545.08	538.605	6732.40	6719.933	513.0369	6.442819	6.628798	1.049837	6.753243	2167.505	2158.012	5.134205	78.90828	78.90828	4.890476	27.46866	27.34836	1.049838	28.25144	45540.95	46703.09	543.7396	680.968	6798.841	517.9274	6.686413	6.869273	1.049837	7.003436
53949302	14257.17	14605.19	46.34001	1973.014	1951.434	46.73528	7.22461	7.484338	0.991542	7.430417	465.1065	463.118	5.654993	17.70219	17.70219	0.569813	26.27396	26.16193	0.991542	26.63004	1991.119	1969.136	47.5021	7.39397	7.652242	0.991542	7.601343			
53950101	58628.29	60733.73	1455.432	8391.632	8492.508	773.864	6.966518	7.151448	1.880734	7.318719	2393.314	2378.961	12.17425	109.193	109.193	4.673136	21.91821	21.78676	1.880734	22.46255	61021.6	63112.69	1467.607	8500.825	8601.701	780.3373	7.178315	7.373724	1.880734	7.515333
53950201	24982.04	22675.13	52.75873	2785.943	2740.795	45.31265	7.932491	8.273193	1.164327	8.159625	737.1338	733.6731	3.018898	31.01687	31.01687	0.875096	23.76558	23.65401	1.164327	24.03239	2267.95	23408.8	53.77763	2796.96	2771.812	46.18774	8.108071	8.445305	1.164327	8.335404
53950301	4408.62	46464.68	1335.595	781.263	7461.85	842.9077	6.183957	6.226965	1.58451	6.488143	2495.589	2479.638	20.58622	109.9258	109.9258	12.86557	22.7025	22.55739	1.58451	23.93086	46904.21	48944.32	1355.981	7291.188	7571.775	855.7732	6.432999	6.460448	1.58451	6.746002
53950401	39761.42	41038.44	329.1402	5537.008	5490.314	271.9257	1.210405	1.744697	1.210405	7.481892	1901.981	1889.935	2.635005	76.6655	76.6655	2.176962	24.80083	24.65169	1.210405	25.069	41663.4	42928.37	331.7751	5613.673	5566.98	274.1026	7.421771	7.112419	1.210405	7.756323
53950501	29104.24	30088.18	117.2941	4053.001	4003.396	103.0933	7.180911	7.515664	1.137747	7.427747	1501.066	1493.166	2.761826	56.09512	56.09512	2.427452	26.7593	26.61846	1.137747	27.25396	30605.31	31581.35	120.0559	4109.097	4059.481	105.5208	7.448184	7.779632	1.137747	7.697641
53951101	26103.85	27131.67	198.1724	3614.162	3617.696	188.2121	7.222657	7.499709	1.052921	7.529814	1168.988	1163.281	0.987906	44.83476	44.83476	0.938253	26.07326	25.94597	1.052921	26.27351	27272.84	28294.95	199.1603	3658.997	3662.531	189.1503	7.453639	7.725519	1.052921	7.762998
53951102	26845.16	28009.19	114.7583	3557.866	3543.752	130.636	7.545299	7.903823	0.878459	7.852494	864.3062	860.1981	0.649371	33.88918	33.88918	7.39216	25.5039	25.38268	0.878459	25.71415	27709.47	28869.39	115.4077	3591.755	3577.644	131.3752	7.714743	8.069392	0.878459	8.022632
53951103	10925.91	11352.51	44.54842	1475.492	1474.733	33.41464	7.404925	7.698008	1.333201	7.622664	481.675	479.4179	0.243255	19.58726	19.58726	0.182459	24.59124	24.47601	1.333201	24.64219	11407.58	11831.93	44.79168	1495.08	1494.321	33.5971	7.630085	8.197931	1.333201	7.847181
53951104	12501.79	13035.77	16.74193	1639.919	1633.135	18.67477	7.62342	7.982056	0.8965	7.841994	317.7499	316.2433	0.17285	13.35553	13.35553	0.192805	23.79164	23.67883	0.8965	23.90128	12819.54	13352.02	16.91478	1653.275	1646.49	18.86758	7.75403	8.109381	0.8965	7.971796
53951201	34114	35287.75	835.6805	6113.781	6229.784	810.3104	5.579853	5.664362	1.031309	5.945076	3180.116	3165.145	20.93423	151.4853	151.4853	20.2987	20.99291	20.89407	1.031309	22.37339	37294.12	38452.9	856.6148	6265.267	6381.27	830.6091	5.952519	6.025901	1.031309	6.338089
53951301	25231.69	26649.83	75.09999	3382.774	3355.424	71.81754	7.578009	7.942316	1.044452	7.835176	984.2367	979.7125	0.938868	38.15813	38.15813	0.849784	25.76874	25.67507	1.044452	25.99978	26617.98	27629.55	75.89754	3420.932	3393.582	72.66731	7.780914	8.147044	1.044452	8.035132
53951302	2264.61	24129.24	74.11947	3066.208	309.122	63.89054	1.604102	7.251233	924.8106	917.7285	0.872701	35.69887	5.725262	95.69887	25.70749	1.060102	26.96321	24.14584	1.604102	26.50469	74.99218	3101.907	3040.821	64.64272	78.04912	8.145631	1.160103	8.03618		
53951303	3860.04	401.354	2.051216	523.378	518.6429	2.295298	7.370172	7.738185	0.89396	7.667976	179.4701	178.6412	0.019952	6.91206	6.91206	0.022326	25.96478	25.84486	0.89396	25.94528	4039.515	4191.996	2.071168	530.6508	525.555	2.317624	7.612379	7.976322	0.89396	7.808646
53952101	12392.51	12745.64	7800.27	2108.391	21410.26	5589.958	5.877539	5.952968	1.395408	6.500718	10239.26	10272.69	48.79779	468.2599	106.763	21.86661	21.72446	1.395408	24.42037	31460.8	137627.3	7949.248	21552.17	21878.52	5696.721	6.224931	6.290521	1.395408	6.992077	
53952102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53952103	25011.31	25515.2	281.3629	3709.367	3717.836	245.117	6.742745	7.553239	1.147872	6.600206	1871.935	1853.608	2.508776	88.8895	88.8895	2.184275	27.17401	26.90797	1.147872	27.45812	26886.25	26968.81	283.8701	3778.254	3886.723	247.3013	7.711528	7.921394	1.147872	7.320384
53952201	14063.01	14386.48	99.5364	2178.8	2203.671	91.20248	6.454475	6.528417	1.091378	6.606428	878.2997	872.4681	0.890553	38.09718	38.09718	0.898454	23.05419	22.90112	1.091378	23.23881	14941.31	15258.95	100.5169	2216.897	2241.768	92.10094	6.73974	6.80686	1.091378	6.893233
53952202	7689.528	7896.927	8.393998	1036.173	1028.339	6.733038	7.421085	7.672999	1.246688	7.570326	188.6981	187.8281	0.133705	8.267625	8.267625	0.107248	22.82373	22.71851	1.246688	22.91164	7878.226	8084.754	8.527703	1044.441	1036.607	6.840287	7.543011	7.799247	1.246688	7.691831
53952301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53952302	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53952303	15572.85	15973.42	31.20131	1965.707	1955.455	43.61527	7.922267	8.168645	0.715376	8.12758	760.013	756.7856	0.595026	29.07235	29.07235	0.831768	26.14212	26.03111	0.715376	26.45482	16332.87	16730.2	31.79634	1994.779	1984.527	44.44704	8.187807	8.430322	0.715376	8.394525
53952304	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53952305	4336.548	4388.792	4.392778	450.0963	441.4457	3.327502	9.634712	9.896556	1.320143	9.795998	1371.43	1365.462	6.869403	46.11032	46.11032	5.203529	29.74236	29.61294	1.320143	31.3734	5707.978	5734.254	11.26218	496.2066	487.556	6.531031	11.50323	11.76122	1.320143	11.72129
53952306	5867.734	5969.198	8.19328	659.9198	654.4922	6.470383	8.891587	9.120348	1.266274	9.043781	703.7393	700.911	1.192127	24.30191	24.30191	0.941444	28.95819	28.84818	1.266274	29.44563	6571.474	6670.109	9.385408	684.2217	678.7943	7.411828	9.604305	8.826407	1.266274	9.761107
53953101	6085.629	70206.31	3109.824	12074.95	12224.65	2801.345	5.635857	5.743012	1.110118	6.286158	5733.035	5707.256	62.0793	254.3562	254.3562	5.92134	22.75913	22.49101	1.10118	25.42983	7375.722	75913.57	3171.904	13239.31	12479.01	2857.266	9.98458	6.083032	1.10118	6.675189
53953201	4193.54	4352.02	2.91822	592.392	592.9497	2.968484	6.996426	7.339729	0.983068	7.181748	2199.609	2188.801	0.045826	0.038646	0.038646	0.046615	27.36895	27.23458	0.983068	27.37837	4409.135	4570.971	2.964046	606.9761	600.9886	3.015099	7.264397	7.		

535959103	3309.815	3354.275	28.9319	191.3186	188.8254	12.80837	17.30002	17.76389	2.258827	18.06293	165.2948	165.066	0.269944	1.898292	1.898292	0.119506	87.07552	86.95501	2.258827	89.76988	3475.11	3519.341	29.20185	193.2169	190.7237	12.92788	17.98554	18.45256	2.258828	18.77361	
535959104	64.22549	65.71114	0.01056	3.833866	3.770741	0.003064	16.75215	17.42659	3.446449	17.09207	3.327878	3.322695	0.000178	0.038742	0.038742	0.000052	85.89838	85.76461	3.446449	85.88639	67.55337	69.03384	0.010738	3.872608	3.809483	0.003116	17.44389	18.12158	3.446449	17.78577	
535959105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
535959106	4575.65	4591.042	47.5544	243.2815	236.4194	11.02368	18.80805	19.41905	4.313841	19.45718	1909.561	1902.725	20.64408	28.46768	28.46768	4.785544	67.07822	66.83809	4.313841	72.70673	6485.212	6493.767	68.19847	271.7492	264.8871	15.80923	23.8647	24.51522	4.31384	24.789	
535959107	1787.968	1811.35	4.586568	125.056	127.5624	1.228023	14.2951	14.78215	3.73418	14.58996	631.3185	299.9354	3.886995	11.77382	11.77382	0.907025	53.62055	53.50308	3.73418	58.0001	2419.287	2441.286	7.972653	136.8494	134.3102	2.135048	18.7648	18.17648	3.734179	18.03776	
535959108	1418.806	1450.394	2.175814	106.6284	104.4291	0.701583	13.30609	13.8888	3.101291	13.6294	52.90509	158.5058	1.833774	10.06146	10.06146	0.591294	51.7724	51.53385	3.101291	53.12327	1939.712	1968.9	4.009587	116.6898	114.4906	1.928277	16.6228	17.19705	3.101291	16.98484	
535959109	484.7465	498.9727	0.168943	39.04516	38.52026	0.058862	12.41502	12.95351	2.801251	12.6899	22.40758	22.41825	0.005813	0.387684	0.387684	0.002025	57.96077	57.82603	2.801251	58.03795	507.217	521.3909	0.174755	39.43284	38.90795	0.060887	12.86281	13.40063	2.80154	13.1379	
535960101	17494.02	17278.08	83.14928	2145.721	2007.847	84.57196	18.15298	8.579383	0.983178	8.512409	1731.774	703.064	0.555148	23.39932	23.39932	0.564646	30.50407	30.04635	0.983178	30.63295	18207.79	17929.15	83.70443	2169.121	2031.246	85.1366	8.394091	8.826675	0.983178	8.760629	
535960201	34662.72	34728.68	331.0233	4229.267	4178.823	420.9996	18.18293	8.370491	0.738773	8.673434	15527.64	14962.68	102.1693	53.5354	53.5354	38.2959	28.98822	27.93352	0.738773	30.63295	105135.36	49941.48	413.1926	4764.92	4714.476	559.2955	10.52176	10.59322	0.738773	11.17293	
535960301	2322.759	2423.817	1.684897	230.57	231.1442	1.405681	10.05654	10.48617	1.172739	10.2992	298.6895	296.7641	0.444511	7.849285	7.849285	0.379037	38.07602	37.80779	1.172739	38.85165	2621.628	2720.581	2.093008	328.8193	328.9935	1.784718	10.97746	11.38349	1.172739	11.21807	
535960401	33440.1	35073.62	279.8241	4315.238	4298.274	246.3192	7.749305	8.159932	1.136022	8.154933	2126.619	2114.083	3.488806	69.18542	69.18542	3.071072	38.0796	30.55677	1.136022	31.31722	35566.72	37187.71	283.3129	4384.424	4367.459	249.3903	8.112062	8.514723	1.136022	8.523513	
535960402	12825.13	13411.61	24.58524	1478.598	1461.903	25.72344	8.673841	9.174074	0.955752	8.992846	404.9297	438.7251	0.255914	13.85473	13.85473	0.267762	31.82522	31.6661	0.955752	32.04609	13266.06	13850.33	24.84115	1492.453	1475.758	25.9912	8.88876	9.385234	0.955752	9.20786	
535960501	11402.07	12042.59	35.42626	1682.286	1716.698	53.85745	6.777725	7.014972	0.657778	6.998012	276.752	275.8759	0.064226	9.50551	9.50551	0.097641	29.11259	29.02273	0.657778	29.21549	11678.83	12318.47	35.49049	1691.792	1726.204	53.9551	6.903229	7.13616	6.577778	7.122924	
535960502	12005.12	12618.86	70.12634	1718.749	1770.007	80.95836	6.984804	7.129272	0.866203	7.205199	250.7531	249.9653	0.065031	7.827709	7.827709	0.075076	32.03403	31.9334	0.866203	32.13366	12255.88	12868.83	70.19137	1726.576	1777.835	81.03343	7.098369	7.238483	0.866203	7.318652	
535961101	735.158	731.2168	0.24831	82.5035	81.66545	0.245721	8.910627	8.953808	0.992226	8.944009	55.45832	55.42474	0.002315	1.839171	1.839171	0.002334	30.15397	30.13571	0.992226	30.16335	790.6163	786.6415	0.246126	84.34267	83.50462	0.248054	9.37858	9.420335	0.992226	9.40942	
535961102	1112.437	963.9287	0.729228	108.5982	105.0025	0.721533	10.15014	10.1463	1.010664	10.18069	1102.037	1095.149	1.30572	34.09498	34.09498	1.291943	32.32256	32.12053	1.010664	32.82429	2214.474	2059.078	2.034948	143.6932	129.0979	2.013476	15.41112	15.94973	1.010664	15.775	
535961103	5245.563	5186.821	5.376008	528.6102	519.2043	6.342145	9.923311	9.989942	0.847664	10.0118	435.5494	434.476	0.164484	13.3984	13.3984	0.194044	32.50758	32.42746	0.847664	32.69816	5681.112	5621.297	5.540492	542.0085	532.6028	6.53619	10.48159	10.55439	0.847664	10.57685	
535961104	802.5274	779.5364	0.100561	84.69936	82.15464	0.115337	9.475011	9.488647	0.871895	9.487184	144.4644	145.5972	0.019833	4.492867	4.492867	0.022747	32.15417	31.96116	0.871894	32.13881	964.9918	923.1336	0.120394	89.19224	86.64751	0.138084	10.61742	10.65637	0.871895	10.64307	
535961105	2354.928	2319.299	0.968688	254.9611	250.0547	0.740897	9.25257	9.275164	1.332017	9.275431	206.3042	205.044	0.047797	6.779683	6.779683	0.035883	30.42548	30.2439	1.332017	31.0181	2561.232	2524.343	1.034685	261.2958	256.8344	0.776781	9.802404	9.826898	1.332017	9.827982	
535961201	3866.667	3363.13	3.235889	301.6999	297.2123	1.84049	11.22529	13.1558	1.263734	11.30094	13.092	130.2933	0.061939	0.405679	0.405679	0.049012	32.19716	32.11663	1.263734	32.34464	351.287	3493.423	2.387828	305.7567	301.2692	1.889503	11.50355	11.59569	1.263734	11.58139	
535961202	1497.383	1482.196	0.418749	130.1298	137.0112	0.358689	10.7646	10.81807	1.166858	10.80366	11.15071	10.9453	0.063357	3.368595	3.368595	0.045967	32.13927	32.766	1.166858	33.14618	1608.962	1593.142	0.472386	10.7286	10.404386	10.3972	0.404836	11.29187	11.34739	1.166858	11.33398
535961203	3155.408	3108.337	3.35155	231.1691	226.8164	1.492039	13.64979	13.71236	2.146288	13.71815	155.517	154.8917	0.230793	4.283549	4.283549	0.102744	36.30564	36.15967	2.146288	36.6452	3301.925	3263.229	3.582343	235.962	230.965	1.594783	14.06196	14.12867	2.146288	14.13565	
535961204	1432.145	1413.798	0.595784	116.8432	114.8016	0.311491	12.25105	12.31516	1.296286	12.76844	166.1793	166.0973	0.037613	2.125997	2.125997	0.061655	36.95566	36.759954	1.296286	36.85432	1507.893	1489.909	0.633398	118.4958	116.9276	0.331156	12.67465	12.74215	1.296286	12.72329	
535961301	274.3168	260.9007	0.012399	29.47632	27.89523	0.01157	9.275705	9.352879	1.07163	9.314891	12.59932	12.55515	0.000602	0.447703	0.447703	0.000469	28.18623	28.08741	1.07163	28.91261	286.0129	273.4558	0.012091	29.92332	28.34223	0.012039	9.558195	9.648353	1.07163	9.603814	
535961302	647.625	627.6425	4.065672	65.6796	63.71227	7.122375	8.863987	9.943271	0.854444	9.953161	12.5828	518.4545	0.191611	16.3743	16.3743	0.224252	35.17649	31.6627	0.854444	31.95166	699.8759	6793.878	6.277283	373.1699	647.497	7.346628	10.39672	10.42953	8.554444	10.49733	
535961303	508.8718	507.2266	0.045265	51.69435	50.99539	0.030894	9.863202	9.846518	1.46519	9.907116	11.16312	11.12442	0.000753	0.417096	0.417096	0.000514	26.78392	26.67115	1.46519	26.7331	521.0349	518.351	0.046018	52.11444	51.41249	0.031408	9.986474	10.0822	1.46519	10.04266	
535961304	4075.331	3946.283	3.226522	394.5002	377.977	2.502708	10.33036	10.44054	1.289212	10.41384	337.11449	316.024	0.120051	9.660794	9.660794	0.093119	32.82803	32.71202	1.289212	32.92248	4392.476	4262.307	3.346573	404.161	387.6738	2.595828	10.86813	10.99559	1.289212	10.96225	
535961305	3359.738	3278.083	2.917062	323.0393	310.0417	1.212702	10.49948	10.57304	1.371398	10.56639	276.5587	275.4846	0.094178	6.29387	6.29387	0.086673	33.24495	33.21545	1.371398	33.34465	3668.297	3553.568	3.01124	331.3332	318.3356	2.195745	11.07132	11.16629	1.371398	11.14927	
535961306	405.793	394.9631	4.696654	382.9192	370.8079	4.208322	10.58372	10.63613	1.118515	10.6228	226.8525	228.8503	0.062109	0.961089	0.961089	0.055627	32.10122	32.67655	1.118515	33.07413	4282.545	4172.812	4.760762	389.8803	377.769	4.26395	10.98426	11.04584	1.118515	11.0699	
535961307	5290.417	5168.297	4.766576	487.4842	454.3904	4.94159	11.30798	11.37413	0.964583	11.39647	241.9739	241.4235	0.077351	7.340474	7.340474	0.080191	33.12863	33.03527	0.964583	33.26827	5532.39	5409.721	4.843927	475.1527	461.6945	5.021781	11.6434	11.7171	0.964583	11.73471	
535962101	1954.216	2051.885	3.732045	141.8739	140.0549	1.089756	13.77432	14.65058	3.424663	14.25147	11.61222	11.1195	0.164852	1.643155	1.643155	0.048137	67.67163	63.42463	3.732045	65.95552	2065.829	2163.08	3.896897	143.5171	141.698	1.137892	14.3943	15.26542	3.424663	14.87276	
535962201	338.4256																														

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53982303	5081.716	5181.657	22.98656	623.7034	619.2292	11.6655	8.147648	8.367915	1.970474	8.31695	1047.224	1048.676	3.027636	25.08106	25.08106	1.536502	41.75358	41.81147	1.970474	43.04053	6128.941	6230.333	26.01419	648.7845	644.3102	13.202	9.446805	9.669772	1.970474	9.636166
53982304	540.3286	459.3507	0.125202	65.70949	65.75927	0.151802	6.853327	6.985337	0.82477	6.926402	284.0485	284.5893	0.064884	8.091239	8.091239	0.078669	35.10569	35.17252	0.82477	35.30673	734.3771	743.9399	0.190085	78.80073	73.85051	0.23047	9.950811	10.07359	0.82477	10.02659
53982305	6052.87	6181.308	27.77440	79.7049	66.75977	16.12067	7.655971	7.860776	1.722886	7.82043	329.4648	329.9958	0.664882	9.077204	9.077204	0.385912	36.29585	36.35435	1.722886	37.07662	6382.334	6511.304	28.43895	799.6849	795.4255	16.50658	7.981061	8.165938	1.722886	8.149733
53982401	9328.52	9639.247	93.39541	1905.088	1907.771	131.1791	4.896634	5.052622	0.712008	5.265534	777.7136	779.2823	0.425092	26.85599	26.85599	0.597032	28.95866	29.01707	0.712008	29.9357	10106.23	10418.53	93.82051	1931.944	1934.627	131.7689	5.231121	5.38529	0.712008	5.470421
53982402	6147.62	4734.069	30.80253	938.4987	941.9076	131.4913	4.920233	5.026242	0.742263	5.068816	445.3506	446.2737	0.301	16.05322	16.05322	0.175534	27.71241	27.79964	0.742263	29.30157	5062.983	5180.343	30.93253	954.5519	957.9238	4.167329	5.304042	5.407887	0.742263	5.458831
53982403	14259.89	14608.95	283.519	3051.935	3100.105	385.8134	4.672409	4.712405	0.734861	4.95737	1598.863	1601.866	0.246018	62.97488	62.97488	0.279888	28.74226	28.73679	0.734861	29.96892	15858.75	16210.82	285.5651	3114.914	3163.084	388.5977	5.091233	5.125003	0.734861	5.396815
53982501	298.2975	303.0722	0.073022	22.3061	26.98109	0.021288	10.94241	11.23276	0.231099	11.08075	12.18093	12.20297	0.004819	0.294488	0.294488	0.001464	41.36309	41.43739	0.231099	41.49547	310.4784	315.2752	0.07784	27.60059	27.27558	0.023652	11.24898	11.55888	0.231099	11.40651
53982502	4956.726	5043.477	21.82611	525.1918	517.1365	8.419733	9.437934	9.752699	2.592256	9.661121	228.6353	229.0628	0.874808	5.956424	5.956424	0.33747	38.38465	38.45643	2.592256	39.46508	5185.361	5272.54	22.70091	531.1483	523.093	8.575202	9.76255	10.07955	2.592257	9.981215
53982503	295.7531	1959.117	8.753454	225.1077	204.3806	3.878993	9.309992	9.585629	2.526631	9.651239	213.8949	214.3121	0.632488	1.544475	1.544475	0.28027	41.57759	41.65868	2.526631	42.76049	239.646	2173.429	9.385942	230.2522	209.5251	4.159272	10.03904	10.37312	2.526631	10.26975
53982504	5827.911	5939.594	24.11367	822.2537	805.3489	15.83311	7.087728	7.375181	1.522991	7.286024	348.2509	348.9933	0.495839	10.50283	10.50283	0.325569	33.15783	33.22851	1.522991	33.69176	6176.162	6288.587	24.60951	832.7565	815.8517	16.15868	7.416527	7.708003	1.522991	7.620355
53982601	23.47753	24.46276	0.000159	4.043713	4.029488	0.000253	8.505934	8.670934	0.628687	5.938367	1.008984	1.010361	0.003042	0.033042	0.033042	0.000003	30.53595	30.57762	0.628687	30.55834	24.48651	25.47312	0.000161	4.076755	4.062531	0.000257	6.006373	6.270259	0.628687	6.138259
53982602	12783.01	13214.64	104.1053	2032.004	2034.315	99.58837	6.290838	6.495868	1.045356	6.527679	740.8082	742.2176	1.252792	23.3927	23.3927	1.198436	31.66835	31.7286	1.045356	32.50432	13523.82	13956.86	105.3581	2055.397	2057.708	100.7868	6.579662	6.782722	1.045356	6.822819
53983101	13077.7	12973.97	511.4044	613.6746	606.9822	64.56749	21.31048	21.58795	7.920463	22.20721	357.144	357.3285	11.9342	6.631239	6.631239	1.506755	53.85781	53.88563	7.920463	59.76139	13434.84	13331.3	523.3386	620.3058	607.6134	66.07424	21.65842	21.94043	7.920464	2.587818
53983201	15403.05	15257.32	942.479	1235.913	1218.184	228.4833	12.4629	12.52465	4.124938	13.25268	1158.053	1159.012	0.269403	24.22419	24.22419	4.527969	47.80566	47.84523	12.42938	53.33923	15656.11	16416.33	964.8696	1260.137	1242.408	239.3113	13.14231	13.21332	4.124938	14.11095
53983202	11503.08	11389.22	393.6148	980.8064	962.9232	108.4654	11.74634	11.82775	3.628942	12.2688	920.0521	921.9101	10.34634	19.97662	19.97662	2.883579	46.05646	46.14946	3.628942	49.40693	12440.94	12311.13	404.0791	1000.783	982.8998	111.349	12.4312	12.56251	3.628942	13.00408
53983203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53983204	11201.57	11308.51	351.064	793.1454	785.9313	87.10039	14.12297	14.38868	0.030567	14.85213	33.8068	334.5737	6.132895	7.755085	7.755085	1.521596	43.0436	43.14249	4.030567	47.34204	11535.38	11643.09	357.1969	800.9006	793.6863	88.62198	14.40301	14.66594	4.030568	15.15392
53983205	9345.706	9407.484	242.4563	598.0588	598.6147	55.7807	15.62674	15.93299	4.346599	16.34186	257.3282	257.9904	0.5067536	5.834489	5.834489	1.165862	44.21816	44.346598	15.93299	45.28092	9603.034	9665.475	247.5238	603.8933	596.2751	56.94656	15.90187	16.20976	4.346599	16.63805
53983206	1224.536	1216.186	5.717639	83.28206	81.93409	1.611563	14.70348	14.95733	3.547885	14.94043	52.078	52.20729	0.143926	1.056585	1.056585	0.040567	49.28899	49.41135	3.547885	50.54865	1276.614	1268.394	5.861565	84.33864	82.36698	1.65213	15.13676	15.3993	5.347884	15.38378
53984101	6984.496	7090.032	29.78191	607.876	607.8006	21.5444	4.96573	7.246553	1.380321	7.183034	333.644	334.664	0.442039	10.19182	10.19182	0.320244	32.73645	32.7907	1.380321	33.2645	7318.14	7424.229	30.18022	104.068	988.5924	21.86464	7.216619	7.509898	1.380321	7.427414
53984102	6984.496	7050.047	41.73927	811.6126	785.1656	17.61125	8.609314	8.979058	3.249593	8.862961	309.1867	309.0541	0.11443	8.439967	8.439967	0.391675	36.53767	36.62167	3.249593	38.91341	7295.805	7359.133	42.29071	820.0557	739.6055	17.99917	8.896753	9.270306	2.945931	15.15751
53984201	2644.17	26059.46	1095.118	160.6727	330.675	545.9673	7.614925	7.88324	2.005831	8.264869	962.1664	964.144	8.134923	27.3127	27.31231	0.032444	35.36572	35.42939	2.005831	38.55126	27405.34	27023.6	1103.253	3487.49	3332.892	550.2229	7.858186	10.8155	2.005831	8.504409
53984301	793.283	8094.529	43.53709	162.6721	166.082	112.3531	4.877199	4.873603	0.387502	5.34357	1452.876	1455.964	0.683467	27.7768	27.7658	1.712164	25.15115	25.20443	4.873603	25.08019	39.91108	9550.482	44.20055	1685.387	1718.658	114.0653	5.572079	5.559642	4.873603	7.43923
53984302	10571.97	10863.19	102.1272	211.174	211.1345	26.96828	5.000515	5.073042	0.602136	5.820162	1757.882	1761.812	1.20031	64.78738	64.78738	1.993422	27.13309	27.19375	5.073042	27.57843	12329.86	12625	103.3723	2178.964	2206.144	171.6762	5.658585	5.722656	0.602136	5.898157
53984401	14272.48	14284.167	150.467	2555.549	2602.876	233.129	5.584988	5.702029	0.64523	5.806867	2971.279	2976.63	9.331668	102.117	102.117	0.093435	29.0866	29.1492	0.64523	29.99878	17243.76	17818.3	154.3987	2657.66	2704.993	239.2924	4.688309	6.587189	0.64523	6.813422
53984402	32927.49	34281.3	1310.011	7217.235	7418.514	1802.784	5.452341	4.62103	0.726566	5.13511	5977.869	5998.37	34.99308	234.7628	234.7628	48.15631	25.46345	25.55507	0.726566	28.34154	38905.36	40280.68	1345.004	7451.998	7653.303	1850.95	5.220796	5.263175	0.726566	5.872866
53984403	6525.553	6719.814	90.79924	954.0661	981.0081	54.81999	6.836862	6.849934	1.656316	6.994691	3294.265	3299.666	20.93436	92.93299	92.93299	12.63911	35.44774	35.50587	1.656316	37.94444	9819.817	10019.51	111.7336	1047.399	1073.941	67.4591	9.375431	9.329662	1.656316	9.605031
53984501	9179.268	9463.818	55.90688	1751.022	1727.909	79.80483	5.302801	5.477703	0.700545	5.457005	2632.959	2637.312	3.803246	90.76304	90.76304	4.528992	29.00916	29.05712	0.700545	29.90662	11812.23	12101.13	59.71012	1821.786	1818.672	85.23381	6.483874	6.653828	0.700545	6.709465
53984502	5007.481	5222.598	11.89891	979.2634	976.2993	16.20216	5.106784	5.349382	0.734279	5.265441	516.2917	519.1471	0.193837	18.26069	18.26069	0.238922	38.38292	38.42976	0.734279	38.78017	5519.178	5741.745	12.09075	987.5242	994.5599	16.46815	5.532877	5.773151	0.734279	5.69383
53984503	3100.87	3141.3243	0.487586	610.085	608.6148	5.611154	5.088401	5.328573	0.673817	5.328573	1959.4399	1999.946	0.069487	10.47103	10.47053	0.103124	28.82018	28.87367	5.328573	28.93584	3406.85	3452.995	4.457074	621.0925	614.0665	5.485254	5.725334	0.673817	5.630634	
53984504	3106.14	3663.985	6.060783	693.701	691.4044	8.005427	5.054248	5.299337	0.757034	5.620281	230.5587	230.9489	0.084301	8.194781	8.194781	0.111349	28.13482	28.18243	5.054248	28.34606	3736.699	3894.934	6.145084	70.18965	699.5992	8.116776	5.532718	5.567379	0.757084	5.472659
53984601	2586.129	2277.311	2.115564	346.																										

53989604	4124.193	4123.409	36.94522	391.5901	384.4891	18.37561	10.53191	10.72439	2.010557	10.83624	237.8671	238.256	0.827605	5.416628	5.416628	0.41163	43.91423	43.98604	2.010557	45.60665	4362.06	4361.665	37.77282	397.0067	389.9057	18.78724	10.98737	11.18646	2.010557	11.30799	
53989605	1715.421	1731.859	5.049757	169.5768	167.9252	2.628736	10.11589	10.31328	1.920983	10.2792	63.20766	63.32106	0.110713	1.663531	1.663531	0.057634	37.99608	38.06425	1.920983	38.6667	1778.628	1795.18	5.16047	171.2403	169.5887	2.686369	10.38674	10.58549	1.920983	10.55368	
53990101	915.4985	895.2131	0.421421	36.89145	35.28128	0.033577	24.81601	25.3736	12.55091	25.09442	21.34307	21.37998	0.059945	0.321249	0.321249	0.004776	66.43771	66.55262	12.55091	66.89917	936.8415	916.5931	0.481366	37.2127	35.60253	0.038353	25.17532	25.74517	12.55091	25.46074	
53990102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
53990103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
53990104	696062.7	71725.7	14300.38	12171.44	12104.15	7595.451	5.674162	9.525713	1.882755	7.583155	2988.191	2989.748	88.79427	91.75219	91.75219	47.16187	32.56801	32.58504	1.882756	43.19376	72050.89	74715.15	14389.17	12263.19	12195.9	7642.612	5.87538	6.126276	1.882755	7.871874	
53991101	7496.589	7652.941	60.89652	1144.889	1141.102	6.547819	6.706623	0.894916	6.869533	267.5875	268.081	37.88773	8.848381	8.848381	0.233862	30.24411	30.29718	0.894916	30.988925	7704.177	7921.022	61.27539	1153.747	1149.95	68.47057	6.795632	6.888413	6.884916	0.989861		
53991102	9369.732	9252.765	66.96361	1372.715	1363.904	67.31611	6.58427	6.784031	0.947683	6.8273	324.2177	324.7952	0.737211	11.06045	11.06045	4.710192	29.31323	29.36545	0.947683	30.32185	9362.545	9577.56	67.70082	1383.776	1374.964	68.0572	6.765942	6.96568	0.994764	7.103984	
53991103	7098.779	8187.13	137.092	1422.814	122.6438	5.606106	5.73403	1.117807	0.584802	421.5119	422.4348	0.584802	13.69345	13.69345	0.523169	30.78202	30.84941	1.117807	31.39408	9391.262	9680.565	137.6768	1435.313	1441.508	123.1669	5.846295	5.976611	1.117807	6.021381		
53991104	4424.455	4546.376	17.02854	730.0439	727.7897	22.90239	6.060532	6.24683	0.743527	6.239884	172.6578	172.9839	0.114761	6.032858	6.023858	0.154337	28.66234	28.71647	0.743527	29.05207	4597.113	4719.362	17.1433	736.0677	733.8135	23.05674	6.240502	6.431283	0.743527	6.427408	
53991105	1517.935	1553.258	1.986437	222.6735	220.9701	1.798171	6.817966	7.02927	1.104698	6.946902	53.86764	53.96435	0.02335	1.811114	1.811114	0.122137	29.74282	29.79622	1.104698	29.93777	1571.803	1607.223	2.009787	224.4486	222.7812	1.819308	7.002951	7.214355	1.104698	7.132781	
53991106	1629.614	1681.057	6.48453	311.1034	313.6657	7.088196	5.238176	5.35939	0.914835	5.349342	96.29318	96.49667	0.025077	3.196443	3.196443	0.027411	30.12511	30.18877	0.914835	30.28286	1725.907	1777.553	6.509607	134.2998	136.8622	7.115607	5.491278	5.609864	0.914835	5.603672	
53991107	662.3408	671.8645	0.236114	93.68665	93.39458	1.062322	7.069746	7.193828	1.916663	7.161472	28.29709	28.3558	0.010841	0.720719	0.720719	0.005656	39.26232	39.34376	1.916663	39.45032	690.6379	700.2203	2.046955	94.40738	94.1153	1.067978	7.315507	7.440027	1.916663	7.408783	
53991108	7525.801	7780.665	39.96729	1337.683	1333.203	49.0921	5.625998	5.83607	0.814129	5.829292	287.856	288.3859	0.406066	10.60721	10.60721	0.498774	27.13776	27.18771	0.814129	27.79713	7813.657	8069.051	40.37336	1348.29	1343.81	49.59087	5.795234	6.004607	0.814129	5.959518	
53991109	5524.52	5737.788	121.7373	1379.07	1417.425	135.9998	4.005976	4.048037	0.895129	4.187406	570.0525	571.3362	1.023284	18.50707	18.50707	1.14317	30.80189	30.87127	0.895128	31.79078	6094.573	6309.125	122.7606	1397.577	1435.932	137.143	4.360815	4.393749	0.895129	4.554626	
53991110	5334.165	5532.133	95.0545	1307.951	1338.108	99.56534	4.078261	4.134294	0.954695	4.229833	208.47	208.8499	0.222895	6.284102	6.284102	0.233473	33.17418	33.24181	0.954695	33.81849	5452.635	5741.028	95.2774	1314.235	1344.393	99.79881	4.217384	4.270351	0.954695	4.372463	
53991201	10008.67	10204.6	461.7253	1224.482	1238.649	434.6858	4.711112	4.771519	1.062205	5.159158	1015.337	1017.587	3.204738	27.82909	27.82909	3.017063	36.48473	36.56558	1.062205	38.56577	11024.01	11222.19	464.93	2152.311	2166.478	437.7028	5.121941	5.179924	1.062205	5.612159	
53991202	7160.668	7349.803	58.48187	1300.156	1292.625	73.05746	5.685952	0.703891	5.784599	330.563	331.1856	0.311443	10.75173	10.75173	0.442459	30.74509	30.807	0.703891	31.45777	7491.232	7680.989	58.79332	1310.908	1303.377	83.52621	5.714538	5.893146	0.703891	5.971897		
53991203	4711.324	4838.706	50.49575	1097.169	998.4078	73.64955	4.274733	4.846422	0.685622	4.942371	339.9955	340.6959	0.162548	11.1112	11.1112	0.237081	30.98933	30.6624	0.685622	30.9538	5051.319	5179.402	50.6583	1008.273	1009.519	73.88663	5.009872	5.130656	0.685622	5.236912	
5399201	908.7463	918.6519	2.355896	105.9674	103.1656	1.134928	8.575719	8.902909	2.075811	8.73482	114.663	114.8505	0.137985	2.450225	2.450225	0.066473	48.79684	48.87345	2.075811	47.45609	1023.409	1033.502	2.493881	108.4176	105.6358	1.201401	4.930514	4.786387	2.075811	9.651861	
53992102	188.1629	191.3664	0.073293	19.6274	25.63881	0.065971	1.110979	7.812804	10.09252	17.12731	0.002846	0.448342	0.448342	0.002562	38.12381	38.2014	1.110979	38.25689	205.2554	208.4937	0.076139	26.72648	26.08715	0.068533	6.787952	9.92199	1.110979	7.84727			
53992103	131.0523	130.1984	0.070222	18.37502	17.4767	0.050318	7.132089	7.449826	1.395568	7.295257	13.99453	14.02376	0.003345	0.352001	0.352001	0.002397	39.75703	39.84007	1.395568	39.92975	145.0468	144.2221	0.073567	18.72702	17.8287	0.052715	7.745322	8.089325	1.395568	7.922509	
53992104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
53992105	191.5979	199.1156	0.050112	27.02405	26.92026	0.040351	7.089903	7.396496	1.241907	7.247397	9.129253	9.144156	0.001215	0.257517	0.257517	0.000978	35.45581	35.50899	1.241907	35.9999	200.7272	208.2598	0.051327	27.28157	27.17778	0.041329	7.357611	7.662869	1.241907	7.51471	
53992106	2254.518	2306.738	30.47336	441.0383	445.1213	23.78205	5.111842	5.181779	2.81359	5.53571	462.8585	463.8386	1.002178	1.122629	1.122629	0.318585	41.25984	41.31718	2.81359	49.15999	2717.376	2770.622	31.79554	452.2646	456.3983	24.81391	6.008378	6.072623	2.81359	6.17323	
53992107	8054.43	8327.782	248.3399	1461.452	1443.149	134.4664	5.511253	5.770562	1.846854	5.82422	1356.428	1358.504	8.129797	36.85669	36.85669	0.401971	36.80277	36.8591	1.846854	39.05277	9410.858	9686.286	256.4697	1498.308	1480.006	138.8684	6.280988	6.544761	1.846854	6.635335	
53992201	24.66442	25.71948	0.000593	3.727804	3.705284	0.000704	6.163841	6.941298	0.841737	7.78889	1.070436	1.07228	0.000008	0.032208	0.032208	0.00001	33.22468	33.29193	0.841737	33.26538	25.73486	26.79176	0.000601	3.760012	3.737492	0.000714	6.844354	7.168379	0.841737	7.006468	
53992202	76.99561	80.05861	0.006372	11.11899	11.11899	0.007076	6.924694	7.257887	0.900476	7.928604	3.2975	3.302578	0.000096	0.096622	0.096622	0.000107	34.12784	34.1804	0.900476	34.27688	80.29311	83.36118	0.006468	11.12719	11.007183	7.159048	6.975088	9.900476	7.326765		
53992203	4450.335	15280.38	100.8888	3136.95	3201.144	477.8677	4.623394	4.77435	1.471932	4.968307	5011.06	5015.663	57.65459	136.3198	136.3198	39.16933	36.79595	36.79336	4.719392	42.69952	19514.41	20299.04	761.0433	3273.27	3337.463	517.037	5.961749	6.082176	4.719392	6.408658	
53992204	1457.333	4642.359	110.3581	754.516	761.8427	53.57875	5.57875	5.910394	6.093592	2.068935	1.468571	60.8135	60.02789	14.83331	15.08353	15.08353	0.716994	39.90015	39.96343	2.068935	40.85355	5095.168	5245.148	112.3343	769.2552	776.9262	54.29571	6.576881	6.751154	2.068935	6.831703
53992205	3051.374	3117.586	57.065	585.398	593.8712	43.13955	5.213621	5.2496	1.3228	5.389173	1842.423	1843.797	0.78217	10.41929	10.41929	8.151021	45.88931	45.92354	1.3228	50.94335	4494.163	4961.383	67.84716	625.4891	634.0204	51.29066	7.824538	7.825274	1.3228	8.100932	
53992301	9443.406	9859.42	306.129	2364.932	2393.5	334.5496	3.993099	4.119248	0.915048	4.289412	2147.469	2150.955	56.69717	64.97576	64.97576	1.95495	33.10397	0.915048	33.98478	15890.18	16201.38	311.7982	2425.907	2458.476	340.7451	47.7709	4.859358	0.915048	5.122119		
53992302	14569.21	15428.87	386.1596	3264.807	3275.497	486.4022	4.459745	4.710391	0.79391	4.89859	235																				

53996103	10011.16	15366.04	653.4658	1030.733	1552.243	188.1134	9.712666	9.89925	3.473787	10.32366	1327.449	1323.314	32.02417	24.11583	24.11583	9.218805	55.04472	54.87327	3.473787	67.12504	11338.61	16689.36	685.49	1054.848	1576.359	197.3322	10.74904	10.58728	3.473787	11.23413
53996104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53996105	8578.024	11585.89	267.6689	1514.445	2021.128	315.9877	5.664136	5.732387	0.84709	6.179753	1543.77	1543.17	6.553683	43.50318	43.50318	7.736705	35.48637	35.47257	0.84709	38.85959	10121.79	13129.06	274.2236	1557.948	2064.631	323.7244	6.496873	6.359033	0.84709	6.965031
53996106	3916.104	5530.491	26.96709	560.1014	833.2899	39.95559	6.991776	6.636936	0.674926	6.95979	943.5439	941.9467	2.516189	26.74796	26.74796	3.728094	35.27537	35.21565	0.674926	37.83518	4859.647	6472.438	29.48327	586.8494	860.0378	43.68367	8.280911	7.52576	0.674927	8.054856
53996107	12765.29	18704.92	254.1741	2369.87	3368.128	383.3447	5.386492	5.553505	0.663043	5.829701	1361.259	1361.497	2.547744	35.38624	35.38624	3.8425	38.4686	38.47533	0.663043	40.64261	14126.54	20066.41	256.7219	2405.256	3403.514	387.1872	5.873198	5.895792	0.663043	6.25947
53997101	13800.43	15552.45	492.5279	2365.326	2387.685	649.582	5.834472	6.51361	0.758223	7.033227	2596.549	2592.216	19.83734	91.04403	91.04403	26.16294	28.5197	28.47211	0.758223	33.15006	16396.98	18144.66	512.3652	2456.37	2478.729	675.7449	6.675288	7.320149	0.758223	7.989304
53997102	7669.343	8771.452	177.0266	1128.131	1121.722	144.6914	6.798274	7.819634	1.223477	7.725664	847.2374	846.2336	4.105219	30.72048	30.72048	3.355371	27.57891	27.54624	1.223477	29.08408	8516.581	9617.686	181.1318	1158.851	1152.442	148.0467	7.349157	8.345482	1.223477	8.299161
53997103	2422.13	2625.349	91.0082	272.7067	271.2175	37.24848	8.881815	9.679868	2.443273	9.782336	1445.093	1446.325	5.470259	16.16771	16.16771	2.238906	89.38143	89.45762	2.443273	95.88976	3867.223	4071.674	96.47846	288.8744	287.3852	39.48739	13.38721	14.168	2.443273	14.61033
53997201	33049.59	37619.81	2156.211	5054.123	5087.129	2062.919	6.539135	7.395096	1.045223	8.481106	1149.411	1146.223	11.88936	36.5061	36.5061	11.37495	31.48546	31.39813	1.045223	37.05138	34199	38766.04	2168.101	5090.629	5123.635	2074.294	6.71803	7.56612	1.045223	8.697445
53997202	6818.603	7814.144	98.29305	989.5125	982.0104	70.16832	6.89087	7.957292	1.400818	7.644262	770.1738	771.8561	0.74383	7.959971	7.959971	5.530997	96.75585	96.9672	1.400818	100.1554	7588.776	8586	99.03687	997.4725	989.9804	70.69932	7.608006	8.672987	1.400818	8.387006
53997301	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53997302	15753.69	17487.92	1261.442	1943.096	1949.225	503.2328	8.107518	8.971728	2.506676	9.436214	3404.95	3407.395	18.6245	35.73913	35.73913	7.429959	95.27233	95.34072	2.506676	106.0718	19158.64	20895.31	1280.066	1978.836	1984.964	510.6628	9.681775	10.5268	2.506676	11.2286
53998101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53999101	113821.4	109436.6	71994.78	4053.547	3549.197	2559.373	28.07946	30.8342	28.12985	29.99249	7735.964	7772.678	70.8497	39.90422	39.90422	6.073608	193.8633	194.7834	28.12985	208.0129	121557.4	117209.3	72165.63	4093.451	3589.101	2565.447	29.69557	32.65701	28.12985	32.55767
56212000	359402.5	430875.4	0	3843.986	3843.851	0	93.49734	112.0947	102.7959	190018.1	187183.4	0	1627.613	1627.613	0	116.7465	115.0049	115.8757	549420.6	618058.8	0	5471.599	5471.463	0	100.4132	112.9604	106.6867	26.27444	106.6867	26.27444
56213000	211940.2	260889	0	2012.487	2012.497	0	105.3126	129.6345	117.4736	118445.8	116520.4	0	928.4576	928.4576	0	127.5727	125.4989	126.5358	330386	377409.4	0	2940.945	2940.954	0	112.3401	128.3289	120.3345	120.3345	120.3345	120.3345
56214000	25471.84	25471.84	0	1133	1133	0	22.48177	22.48177	22.48177	5868.115	5830.605	0	59.07874	59.07874	0	99.32702	98.69212	99.00957	31339.95	31302.44	0	1192.079	1192.079	0	26.29017	112.9679	26.29017	26.29017	26.29017	26.29017
56315000	1045.195	1045.195	0	191	191	0	5.472224	5.472224	5.472224	19647.82	16438.17	0	125.19	108.9205	0	158.5416	150.919	154.9951	20793.02	17483.37	0	316.19	299.9205	0	66.07741	58.29333	62.28815	62.28815	62.28815	62.28815
56316000	29755.78	32089.77	0	354.5	354.5	0	83.93731	90.52122	87.22922	17744.308	17759.643	0	37.20346	37.20346	0	208.1809	208.5731	208.3671	30950.08	39849.41	0	391.7035	391.7034	0	95.7359	101.7336	96.73476	96.73476	96.73476	96.73476
56317000	6255.751	2351.258	0	3267.902	1228.259	0	1.914302	1.914302	1.914302	12243.22	12240.05	0	431.679	431.679	0	283.6187	283.5556	283.5871	129688	124756.2	0	3699.581	1659.938	0	34.78447	75.15717	47.28661	47.28661	47.28661	47.28661
56418000	188.2445	169.1678	0	3.5	3.5	0	48.06985	48.33367	48.20176	965.2812	965.0062	0	7.160896	7.160896	0	134.7989	134.7605	134.7797	1133.526	1134.174	0	10.6609	10.6609	0	106.3255	106.3864	106.356	106.356	106.356	106.356
56419000	374510.78	3814259	0	17648.47	17648.48	0	212.3987	216.1239	214.2613	1166567	1162193	0	5211.655	5211.655	0	223.838	222.9987	223.4184	4915079	4974651	0	22860.13	22860.13	0	215.0068	217.6912	216.3489	216.3489	216.3489	216.3489
56420000	168.716	16477.64	0	387.5	387.5	0	42.60841	42.52293	42.56567	6676.857	6670.64	0	26.49432	26.49432	0	252.0109	251.7763	251.8936	23187.62	23148.28	0	413.9943	413.9943	0	56.00951	55.91448	55.962	55.962	55.962	55.962
56421000	44843.84	44847.89	0	1348	1348	0	33.26694	33.26995	33.26844	15162.81	15157	0	108.2118	108.2118	0	140.1216	140.0679	140.0948	60006.64	60004.89	0	1456.212	1456.212	0	41.20736	41.20615	41.20676	41.20676	41.20676	41.20676
56422000	5422.849	2038.208	0	357.5283	334.379	0	15.16761	15.16761	15.16761	5781.822	5783.53	0	38.11305	38.11305	0	151.0719	151.7467	151.7243	11204.67	7821.738	0	395.6413	172.492	0	28.32028	45.34551	33.48934	33.48934	33.48934	33.48934
56523000	842098.9	837208.9	0	3393.978	3393.981	0	242.8121	246.6746	244.7434	1159552	1176031	0	4438.193	4514.331	0	261.2668	260.5107	260.8855	1983651	2013240	0	7832.171	7908.312	0	253.2696	254.5727	253.9243	253.9243	253.9243	253.9243
56624000	42829.92	37267.76	0	651	651	0	65.79097	57.24694	61.51895	2858.195	2860.239	0	48.85511	48.85511	0	58.50349	58.54534	58.52441	45688.11	40128	0	699.8551	699.8551	0	65.28224	57.33758	61.30991	61.30991	61.30991	61.30991
56625000	136914.1	113671.7	0	2721	2721	0	50.31756	41.77569	46.04662	65325.43	65561.19	0	352.8779	352.8779	0	185.1219	185.79	185.456	202239.5	179232.8	0	3073.878	3073.878	0	65.79296	58.30388	62.05067	62.05067	62.05067	62.05067
60000286	112260.4	109167.2	1425.143	5841.176	5601.15	133.6332	19.2188	19.49015	10.66459	19.45428	3377.303	3401.459	52.98687	91.1222	91.1222	4.960655	37.06345	37.32855	10.66459	37.93962	115637.7	112568.7	1478.132	5932.299	5692.272	138.6019	19.4929	19.7757	10.66459	19.73959
60000287	5708477	597660	2349500	474874.7	477540.1	285743.4	12.02102	12.51547	8.22241	14.00333	261144	262294.2	38491.46	9837.595	9837.595	4676.212	26.54551	26.66243	8.231333	32.33199	5969622	6238935	2387992	484712.2	487377.7	290419.6	12.31581	12.80103	8.222556	14.40662
60000288	1048844	1016478	116570.4	84856.42	84861.63	14768.58	12.36021	11.97806	7.893134	12.57669	57702.66	56926.39	3351.148	1794.44	1794.44	424.5581	32.15635	31.72376	7.893262	35.16642	1106546	1073404	119921.5	86650.86	86656.07	15193.14	12.77017	12.36895	7.893137	13.02877
60000289	2095981	2175748	569177.8	208650.7	209791.5	86120.05	10.04541	10.371	6.60912	11.14145	166982.8	169217.6	12848.36	5639.673	5639.673	1952.667	29.6086	30.00485	6.579903	34.66958	2262964	2344965	582026.2	214290.4	215431.2	88072.72	10.56027	10.88498	6.608473	11.78375
60000290	2149285	2176943	504766.4	288105.6	292216.6	91936.09	7.460058	7.449756	5.490406	7.824671	180778.8	181365.1	15857.74	6798.049	6798.049	2894.508	26.59275	26.679	5.478559	32.35839	2330064	2358308	520624.1	294903.7	299014.7	94830.6	7.9011	7.886929	5.490043	8.350729
60000291	1809555	1767814	455962	268644.4	269072.8	108618.6	6.735873	6.570021	4.197826	7.274334	106574.9	106536.2	8279.039	4786.1	4786.1	2008.058	22.2676	22.2595	4.122907	27.07936	1916129	1874350	464241	273430.5	273858.8	110626.7	7			

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20000074 497690.2 476261.4 11152.78 58063.03 54708.29 3358.209 8.57155 8.705472 3.32105 8.799666 13023.01 13245.33 107.3842 575.6793 575.6793 32.30064 22.62199 23.00818 3.324523 23.37766 510713.2 489506.8 11260.16 58638.71 55283.96 3390.51 8.709489 8.854407 3.321083 8.947258

20000075 3549513 3448529 387408.6 471485.5 470604.9 126357 7.528361 7.327865 3.065968 8.103921 125469.5 126119.8 2693.488 5790.119 5790.119 883.4327 21.66959 21.7819 3.048889 23.26824 3674983 3574649 390102.1 477275.6 476395 127241.1 7.699918 7.50354 3.065851 8.300199

20000076 4260970 4136521 399354.2 379650 379651.8 74256.24 11.23242 10.89815 5.378056 11.67687 78916.33 75397.46 1941.158 3249.044 3249.044 362.8882 24.28909 23.20604 5.349191 24.19835 4339887 4211919 401295.4 382899 382810.9 11.33429 11.00261 5.377916 11.779369

20000077 1122539 1143491 41920.41 176007.6 176985.2 18354.57 6.377784 6.460943 2.583292 6.46631 48993.6 49273.73 184.8989 2452.579 2452.579 80.3216 19.97636 20.09058 2.300247 20.32981 1175152 1192765 42105.31 178460.2 179437.8 18434.95 6.564669 6.647234 2.283994 6.84078

20000078 1542271 1519897 83063.76 200397 197802.2 23311.07 7.696075 7.683927 3.263275 7.446649 34432.73 34553.39 184.8989 2452.579 1877.95 103.18352 18.39953 3.552895 18.89856 1576703 1554451 83525.63 202275 199680.1 23441.08 7.784078 7.784075 3.635217 8.05156

20000079 2640190 2677996 181017.7 408704.3 402898.8 80999.25 6.459901 6.646745 2.234077 7.031358 53462.49 53643.11 450.89 2991.747 2991.747 200.8109 17.86999 17.93037 2.245347 18.44381 2693652 2731609 181468.6 411696.1 405890.6 81200.05 6.542817 6.729914 2.234633 7.120978

20000080 1456638 1470349 6136.05 207770 209898.8 22328.83 7.010821 7.038231 2.630771 7.284086 49603.59 46600.3 483.6341 2744.221 2744.221 183.1846 17.09177 16.98125 2.636777 17.53437 1530542 1516949 61619.69 210514.2 211653 23422.25 7.142234 7.167149 2.630818 7.420459

20000081 1293189 2330986 134605.8 317351 319644.1 42869.1 7.226034 7.292158 1.331262 7.567756 98328.48 98487.07 131.1188 4600.829 4600.829 471.2962 21.37147 21.40855 3.142102 22.25687 2391515 2429393 135717 321951.8 324244.9 43286.4 7.428478 7.492462 3.310813 7.770958

20000082 2733677 2885447 172136.4 422547.6 426630.5 71681.91 6.469513 6.763338 2.440262 7.005625 68675.71 69091.41 872.3995 4126.665 4126.665 363.7178 16.64194 16.74268 2.398562 17.35126 2802353 2954538 173008.8 426674.2 430757.2 72025.63 6.567896 6.858941 2.402045 7.109595

20000083 5101238 1516552 66214.93 729890 739373.2 211372.9 6.98905 6.920121 1.312586 7.596565 16557.72 162536.2 3989.059 7996.711 7996.711 1268.726 20.7051 20.32538 3.144146 22.01199 2626810 2579088 666132.9 737886.7 747369.9 212641.6 7.137695 7.167395 3.126655 7.763358

20000084 2124071 2114395 156692.6 286844.9 287204.1 53711.02 7.404945 7.361994 2.917327 7.844465 80629.97 80381.81 876.3309 3368.794 3368.794 301.6483 23.93437 23.86071 2.905142 24.88144 2204701 2194776 157568.9 290213.7 290572.8 54012.66 7.596819 7.553274 2.917259 8.052617

20000085 2664019 2705663 271678.4 343551.1 343445.3 95264.55 7.75436 7.878002 2.851831 8.615394 43800.38 43838.25 401.4625 2035.341 2035.341 140.6403 21.51992 21.53853 2.854534 22.19752 2707819 2749501 272079.8 345586.4 345480.6 95405.2 7.835433 7.95848 2.851835 8.705006

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20000160	1648497	1674671	127817.1	235482	236768.2	55592.63	7.000523	7.073041	2.299174	7.669011	178267.2	177899.1	2248.696	6679.414	6679.414	978.0455	26.68905	26.63394	2.299173	28.58605	1826764	1852571	130065.8	242161.4	243447.6	56570.68	7.543582	7.609729	2.299173	8.272615
20000161	3373244	3393784	339547.6	365053.2	361927.5	85398.8	9.240417	9.376972	3.976023	10.01818	941440.3	949066.3	40080.38	45246.8	45246.8	10055.41	20.80678	20.97532	3.985953	23.00432	4314685	4342851	379628	410300	407174.3	95454.2	10.51593	10.66583	3.97707	11.46493
20000162	1794874	1740310	123836.2	207852.4	207419.6	8.635328	8.390287	8.879422	8.898766	195381.7	193720.1	3029.107	7580.376	7580.376	778.9152	25.77468	25.55548	3.88888	26.84447	1990256	1934031	126866.1	215432.8	215000	32700.41	9.238405	8.99549	3.879647	9.547676	
20000163	426638.7	417689.2	12077.01	38094.36	36459.8	2784.509	11.19953	11.45616	4.337122	11.99614	862793.8	834627.1	4.150669	33527.79	33257.79	3549.049	24.86015	25.0957	4.312899	26.14269	1253432	1252317	27383.7	71352.15	69717.59	6333.58	17.56685	15.96271	4.323588	18.39421
20000164	1810859	1794657	247589.9	167163.2	165801	54393.84	10.83288	10.82416	4716552	11.92748	70654.8	70415.51	2972.728	2956.292	2956.292	628.3436	23.89093	23.81886	47.71055	26.13387	1881514	1865072	250562.7	170119.5	168757.3	53122.18	11.05995	11.05951	1.96717	12.23436
20000165	1759293	1762205	134868.3	199583.6	198640.6	36466.82	8.814816	8.87132	3.797104	9.351651	344626.3	352587.8	5092.407	13965.77	13965.77	1340.275	24.9486	25.24658	3.799523	26.17107	2107719	2114792	143560.7	213549.4	212606.4	37807.1	9.869693	9.946983	3.79719	10.50332
20000166	457924.7	447630.8	12157.16	58487.07	54159.4	3097.027	8.349118	8.265062	3.044555	8.507779	16654.22	16631.6	116.5793	834.2404	834.2404	38.31472	19.96333	19.93622	3.042678	20.34715	464268.4	42273.74	55681.31	54993.64	4035.342	8.523127	8.442111	3.041562	8.688775	
20000167	291225.4	289686	641.302	25115.88	24566.93	1565.064	11.59129	11.67814	0.099068	11.87932	11450.42	11448.17	10.16834	406.9317	406.9317	18.33289	18.33843	28.1329	4.019479	29.1148	302575.8	298344.2	6545.985	25522.81	24973.87	1596.923	11.85512	11.94626	4.099125	12.15495
20000168	182143.5	180249	1354.724	18981.8	18912.87	448.979	9.595691	9.530496	9.310936	9.641895	5693.285	5689.675	18.88351	248.6139	248.6139	6.288652	22.90011	22.88559	3.002791	23.14763	187836.8	185938.7	1373.608	19230.41	19161.48	456.2677	9.767693	9.703773	3.01053	9.816678
20000169	1139357	1129692	142238.8	117800.9	116948.1	36490.51	9.671885	9.659776	3.808796	10.31673	13189.22	13239.58	1096.516	1236.228	1236.228	262.0656	25.22934	25.27007	3.88745	28.00061	1170546	1160932	143335.4	119037.2	118184.3	36772.57	9.833453	9.823062	3.897888	10.91621
20000170	4920251	4993655	995259.5	643540.8	648326.4	268014.3	7.617312	7.702239	3.713457	8.693003	585027	582923.2	24828.85	20844.33	20844.33	6686.35	28.06649	27.96556	3.713365	32.65846	4847078	5576488	1020088	664385.2	669170.8	274700.7	8.258881	8.333431	3.713454	9.485222
20000591	886726.6	915685	25218.78	115351.8	117032.9	21072.9	7.687154	7.824167	1.19674	8.410289	29365.25	29921.55	117.2576	1601.78	1601.78	98.06265	18.33289	18.6802	1.195741	19.05317	916091.9	945606.6	25336.03	116953.5	118634.7	21170.96	7.832956	7.970743	1.196735	8.564434
20000592	303092.9	303831.5	2273.702	34034.92	33496.13	1927.81	8.90535	9.070646	1.179422	9.216781	91798.33	92793.53	198.7191	3253.212	3253.212	168.4885	28.21775	28.52367	1.179422	29.09357	394891.2	396625	2472.421	37288.13	36749.34	2096.299	10.59027	10.79271	1.179422	10.9679
20001161	342902.2	336308.5	3204.429	36342.21	35423.2	3058.238	9.435369	9.494016	1.047803	9.838946	44502.94	44657.4	102.6451	1711.963	1711.963	97.92223	25.99527	26.08549	1.047803	26.77651	387405.1	380965.9	3307.075	38054.18	37135.17	3156.2	10.18036	10.2589	1.047803	10.621
20001162	607565	622956.8	8676.195	71331.27	72115.27	8650.296	8.517512	8.638349	1.002994	9.064389	39980.54	40436.28	22.50589	1135.147	1135.147	22.13961	35.2206	35.62208	1.002994	36.76029	647545.6	663393.1	8698.401	72466.42	73250.41	8672.437	9.835802	9.056509	1.002994	9.502324
20288000	113557.7	110012.3	1885.084	7299.932	7042.674	358.2426	15.556	15.62081	5.262032	15.85234	5285.228	5182.501	63.5192	117.3687	117.3687	10.0743	45.03098	44.15573	5.262032	46.7126	118842.9	115194.8	1948.236	7417.3	7160.043	370.244	16.0224	16.08856	5.262032	16.33616
20289000	24950.81	26537.32	219.0814	1595.617	1596.993	89.14283	15.63712	16.61377	3.168534	16.41443	104.975	104.0251	1.51874	17.27526	17.27526	4.079319	60.76755	60.21627	3.168534	61.29835	26000.63	257578.07	220.6002	1612.892	1614.268	69.62215	16.1205	17.08395	3.168534	16.89864
20290000	31621.71	30673.12	502.9053	1822.167	1742.467	140.3531	17.6027	15.83785	18.04492	94.9078	932.0682	10.3191	20.62512	20.62512	2.879385	45.61952	45.19093	3.583785	48.54354	32662.62	31604.2	513.3144	1842.792	1763.092	143.2325	17.6027	17.92544	3.583785	18.38288	
20291000	194932.6	197492.9	9813.066	19153.81	18971.73	2761.791	10.17722	10.40985	3.553153	10.81934	6009.212	5908.546	137.0229	189.919	189.919	38.56373	31.64092	31.11087	3.553153	34.51984	200941.8	203401.4	9950.088	19343.73	19161.65	2800.355	10.38796	10.61503	3.553152	11.04587
20292000	78548.02	75397.45	1239.965	7308.66	6996.47	375.1588	10.74725	10.7765	3.305174	10.96237	1863.971	1841.192	17.49069	59.33363	59.33363	5.291914	41.31508	31.03117	3.315478	42.52623	80411.99	77238.65	1257.456	7367.997	7055.804	380.4507	10.91369	10.94683	3.305174	11.13646
20293000	18232.38	16480.24	50.15869	131.328	1192.462	14.74618	13.90375	13.82035	3.405147	13.92601	3855.1756	3648.5617	1.898447	16.46917	16.46917	0.555844	39.81776	39.38034	3.405148	42.26201	18888.15	17128.8	52.05714	1327.798	1208.931	15.30222	14.42157	14.16885	3.405147	14.26371
20294000	96194.52	95264.38	2348.365	12701.69	12435.31	1083.869	7.571	7.660795	1.166651	7.860951	4282.949	4212.95	22.65019	146.4575	146.4575	10.45401	29.24363	28.76568	1.166651	29.99794	100447.5	99477.33	2371.015	12848.15	12581.77	1094.323	17.81048	7.906466	1.166651	8.117893
20295000	98164.54	96610.67	220.052	6360.034	6238.126	113.4143	10.83556	10.67799	1.940249	10.84376	2432.725	2408.683	263.2959	201.108	201.108	135.7021	12.09661	11.98113	1.940249	17.1701	7347.26	69017.55	483.3479	6561.142	6439.234	249.1164	10.87421	10.71829	1.940249	10.9701
20296000	87126.6	86884.75	1327.264	13887.7	13728.77	852.0676	6.273652	6.328661	1.557699	6.452005	2222.881	2186.136	11.03077	97.80016	97.80016	7.085499	22.72881	22.3531	1.557699	23.32963	89349.48	89070.88	1338.301	13985.5	13826.57	859.1531	6.38872	6.442007	1.557698	6.570015
20297000	89663.16	91057.94	1792.04	13466.06	13436.57	1028.377	6.658457	6.776873	1.74259	6.615333	3146.452	3098.577	9.988976	129.1685	129.1685	7.32256	24.35928	23.98684	1.74259	24.68298	92809.62	94156.52	1802.029	13595.23	13565.74	1034.109	6.826633	6.940758	1.742591	6.707118
20298000	12591.32	27703.6	30.66229	881.891	8423.808	9.327579	13.96013	32.13875	2.877202	30.4432	1547.18	14383.23	468.8228	490.4619	490.4619	142.61	29.47829	29.32589	3.287446	33.84459	25679.3	285113.8	499.4851	1372.353	8914.27	151.9376	19.50613	1.93838	3.287435	30.72425
20299000	750292.94	747956.137	1301.477	7702.099	7559.573	7496.672	9.918096	2.560341	10.03683	9552.58	35412.8	35622.1	1666.689	1346.818	1346.818	50.9637	26.47711	26.50349	2.560341	33.97575	110805.7	110598.7	2968.166	9050.917	8908.391	1159.285	12.24249	12.41511	2.560341	13.00214
20300000	16865.37	14770.54	5.578806	1179.426	682.5023	1.604348	14.29965	1.641735	3.477304	17.0026	3956.9	3906.406	6.264406	53.23576	53.23576	1.801512	74.24877	73.41693	3.477304	75.00375	20871.06	18678.95	11.84321	1232.662	735.7381	3.40586	16.88871	25.38804	3.477305	20.09429
20301000	178471.6	173854.9	3731.228	26655.67	25687.53	25533.703	6.693419	6.768068	1.467100	7.000298	1953.961	1931.919	5.809537	90.94772	90.94772	3.976125	1.484444	21.24208	1.461105	21.80803	108371.6	157586.8	3737.037	26746.62	25778.47	67.54719	6.743714	6.819132	1.461105	7.03024
20302000	46459.33	49499.09	358.0556	7546.316	7588.72	251.3811	6.156558	6.52186	1.424504	6.222747	2750.607	2717.752	9.02177	115.6338	115.6338	6.333941	34.78723	23.50309	1.424535	24.27088	49209.94	52216.84	367.0773	7661.95	7705.353	257.751	6.422639	6.776697	1.424535	6.688449
20303000	173713.8	176990.3	4565.069	29521.91	28845.23	3371.282	5.884234	5.982588	1.435405	6.104458	5140.813	5077.03	29.8811	250.7298	250.7298	2.06705	20.5034	20.24901	1.354105	21.25182	178554.6	182067.3	4594.95	29772.64	29834.96	2339.3				

20352000	120010.4	124755.7	3546.468	15844.98	15973.9	1894.574	7.547031	7.809967	1.871907	8.06099	3432.387	3384.474	16.71857	130.2085	130.2085	8.931303	26.3607	25.99273	1.871907	27.03988	123442.8	128140.1	3563.186	15975.19	16104.11	1903.506	7.727155	7.956983	1.871907	8.219161
20353000	79667.34	81442.2	1885.293	11353.1	11115.9	1094.445	7.017231	7.326639	1.722602	7.449241	2619.721	2585.388	8.232811	97.166	97.166	4.779288	26.96129	26.61258	1.722602	27.4189	82827.05	84028.04	1893.526	11450.27	11213.07	1099.224	7.186474	7.49376	1.722601	7.624778
20354000	7202.9	71622.54	1148.575	7671.563	7653.499	425.1194	9.315507	9.359268	2.701769	9.525418	2735.511	2697.649	21.00573	84.11011	84.11011	7.774804	32.52297	32.07283	2.701769	33.7206	75038.41	74328.8	1169.58	7845.674	7737.609	432.8943	9.564304	9.606171	2.701769	9.78177
20355000	214309.6	219439.4	10610.22	31711.67	31686.45	5263.025	6.758067	6.934807	2.015993	7.283703	8246.993	8162.499	91.65773	321.4456	321.4456	45.46243	25.65596	25.3931	2.016121	27.3134	222556.6	227901.9	10701.88	32033.12	32007.89	5308.487	6.947703	7.120178	2.015994	7.487446
20356000	29518.89	29679.91	101.2732	4632.575	4298.648	56.5735	6.76662	6.897495	1.790117	6.884721	1344.881	1328.112	1344.881	5.71659	5.71659	1.727602	26.00484	25.85909	1.790117	26.25138	30864.77	30978.02	104.3658	4414.292	4350.365	58.3011	6.99201	7.120787	1.790117	7.919191
20358000	94006.99	98264.89	2071.526	13577.76	13653.11	834.1703	6.923603	7.197254	2.418602	7.207507	2695.88	2659.283	14.12528	102.6401	102.6401	5.840266	26.26536	25.9808	2.418602	26.78018	96702.88	100924.2	2031.651	13680.4	13755.75	840.0106	7.068718	7.336873	2.418602	7.354279
20359000	4007.55	42161.37	243.3863	5620.21	5639.577	150.8913	7.118515	7.475981	1.61299	7.374769	1906.222	1875.194	2.467865	65.58595	65.58595	1.529994	29.06448	28.59139	1.61299	29.14912	49193.78	44036.56	245.8541	5685.796	5705.163	152.4213	7.371663	7.718722	1.61299	7.625946
20360000	48270.94	50744.42	431.3751	6613.026	6509.481	237.0731	7.299373	7.795463	1.819586	7.650808	2515.652	2481.665	3.148453	69.11899	69.11899	3.730313	36.35996	35.90424	1.819586	36.58258	59226.08	543.5235	6682.145	6578.6	238.8035	7.600343	8.090792	1.819586	7.954126	
20361000	255113.8	270116.6	17541.27	40828.73	41841.55	9098.859	6.24839	6.456658	1.927854	6.980173	8593.925	8446.963	105.5626	390.3703	390.3703	54.75654	22.0148	21.63833	1.927854	23.32741	263707.8	278603.5	17646.83	41219.1	42231.93	9153.615	6.397707	6.596989	1.927854	7.061679
20362000	160703.7	170210.3	5201.396	21788.53	21973.04	2448.842	7.37561	7.746325	2.124022	7.684074	6234.007	6154.325	33.27949	194.4692	194.4692	15.66814	32.05653	31.64679	2.124023	33.09948	166937.7	176364.6	5234.676	21983	22167.5	2464.51	7.593946	7.955998	2.124023	8.109862
20364000	26689.63	26510.73	255.6235	3210.97	2929.085	79.44286	8.312016	9.050856	3.217702	8.735873	778.5621	767.4133	1.346673	20.72531	20.72531	4.01882	37.56577	37.02784	3.217703	37.6444	27468.19	27278.14	256.9702	3231.695	2949.811	79.86137	8.499624	9.247422	3.217703	8.930276
20365000	364573	385893.2	32910.92	57022.77	58322.95	15154.86	6.393463	6.616489	2.171642	7.161883	2721.211	26710.75	743.134	1081.508	1081.508	342.1992	25.16044	24.6977	2.171642	29.20604	391784.2	412603.9	33654.05	58104.28	59404.46	15497.05	6.742757	6.945673	2.171642	7.555351
20366000	53162.48	55991.84	479.9053	8600.01	8602.18	382.0919	6.181677	6.509029	1.255995	6.460986	1275.27	1256.529	1.604092	53.57512	53.57512	1.277149	23.8034	23.45359	1.255994	23.89837	54437.75	57248.37	481.5094	8653.585	8655.755	383.369	6.290775	6.613908	1.255995	6.570058
20367000	76787.24	75992.11	1695.463	12752.13	12159.99	1610.976	6.021523	6.249357	1.052445	6.483969	2600.931	2563.017	5.626901	92.84773	92.84773	5.346506	28.01287	27.60453	1.052445	28.6019	79388.17	78555.13	1701.09	12844.98	12252.84	1616.323	6.180484	6.411179	1.052445	6.653846
20368000	47608.55	50783.4	284.9803	6870.475	6871.806	215.9131	6.929442	7.39011	1.319884	7.253017	4252.417	4200.053	8.699512	121.6771	121.6771	6.59112	34.94836	34.51802	1.319884	35.66336	51860.97	54983.45	293.6797	6992.152	6993.483	222.5043	7.417026	7.862099	1.319884	7.741752
20369000	130432.8	134316	230.669	19632.57	19511.13	1957.224	6.643694	6.884073	1.178541	7.057463	8020.243	7978.94	3.98286	376.4023	376.4023	118.6455	21.30764	21.19791	1.178541	25.00848	138453	142295	2446.498	20008.97	19887.53	2075.87	6.919548	7.154985	1.178541	7.358458
20370000	97648.73	102967.5	1435.772	15993.26	15668	1055.156	6.105617	6.571833	1.360721	6.507866	3120.85	3110.929	7.220849	116.3732	116.3732	3.036635	26.81759	26.73234	1.360721	26.75793	100769.6	106078.4	1442.993	16109.64	15784.37	1060.462	6.255237	6.72047	1.360721	6.661737
20371000	88219.57	90631.35	1995.124	14230.71	14070.49	1347.329	6.199239	6.441238	1.480799	6.561426	3886.281	3824.113	7.727312	136.5417	136.5417	5.215908	48.46223	28.00693	1.480799	28.75593	105.85	94455.46	2002.847	13467.25	14207.03	1352.545	6.410819	6.648502	1.480799	6.77982
20372000	72543.08	74132.95	699.1656	9240.497	9124.177	302.0614	7.85056	8.124891	2.314647	8.081713	1636.591	1612.302	9.053936	62.89459	62.89459	3.911583	26.02118	25.63499	2.314647	26.58273	74179.67	75745.25	708.2196	9303.392	9187.071	305.973	7.979341	8.244766	2.314647	8.205713
20374000	99038.32	102108.7	2704.915	17104.6	17136.73	1199.566	5.790157	5.958473	1.080929	6.159075	3045.598	2986.225	5.746951	11.2896	11.2896	5.066894	27.61279	27.07449	1.080929	29.96106	102789.9	105095	2080.392	17214.9	17247.03	1924.633	5.929975	6.093513	1.080929	6.303491
20375000	199482.8	202189.2	27170.67	30689.62	31070.94	10630.39	6.499996	6.51363	2.555942	7.328762	12839.5	12966.59	1569.037	109.445	1890.445	8.818782	67.91917	68.57428	2.555942	80.99192	320893.9	331825.2	2873.97	32580.06	32931.39	11244.27	10.06382	10.07626	2.555942	11.62702
20376000	97851.83	104917.4	2899.947	18016.33	18571.02	2000.479	6.541286	6.649522	1.449626	6.778762	2379.017	2335.113	3.80367	78.4195	78.4195	2.331718	30.37706	29.7772	1.449732	30.48886	100230.9	107252.5	2903.328	18094.75	18649.44	2002.81	5.539223	5.750978	1.449626	5.888657
20377000	83916.81	86627.73	1892.532	13483.05	13343.95	1102.439	6.223873	6.491913	1.716678	6.55607	2418.84	2390.819	5.831755	86.3408	86.3408	3.391717	28.01526	27.9772	1.716678	28.37748	36538.66	89018.56	1898.364	13569.39	13430.29	1105.836	6.362528	6.628195	1.716678	6.898675
20379000	185168.8	190102.2	6393.354	26260.4	26246.52	3399.899	7.051256	7.24295	1.880044	7.511723	4348.564	4249.923	54.5022	157.7993	157.7993	18.36864	27.55756	26.93245	1.880044	28.8125	189517.4	194352.1	6427.895	26418.2	26404.31	3418.357	7.173743	7.36062	1.880044	7.639875
20380000	82566.2	84813.83	1043.199	13904.74	13909.5	790.3038	5.937986	6.097548	1.319998	6.51527	2547.267	2521.648	3.545682	100.4576	100.4576	4.489161	25.36261	25.10611	1.319998	25.7786	85147.07	87335.48	14005.18	14009.96	794.793	6207.326	6.233816	1.319998	6.296778	
20381000	128993.	133909.3	5723.84	21207.47	21427.58	3108.952	6.082465	6.24939	1.841804	6.505656	5579.758	5555.055	27.87496	166.9613	166.9613	15.14052	29.96707	29.61957	1.841804	30.97795	134573.4	139424.4	5751.715	21393.67	21613.78	3124.092	6.29034	6.450717	1.841804	6.725766
20382000	55162.97	57407.83	823.0061	7259.623	7283.229	350.3919	7.5986	7.882195	2.348816	7.673744	1105.497	1096.192	2.740384	40.66001	40.66001	1.166709	27.18879	26.95996	2.348816	27.43428	56268.46	58504.02	825.7465	7300.282	7323.889	351.5586	7.779717	7.988109	2.348816	7.983594
20383000	261198	265890.1	5274.19	13122.39	12921.36	1167.566	19.90475	20.57757	4.517251	20.97644	80529.8	80519.83	3833.501	1818.744	1818.744	848.636	44.27769	44.27221	4.51725	56.37306	341727.8	346409.9	9107.691	14941.14	14740.1	2016.202	22.8716	23.50119	4.517251	24.5447
20385000	145419.3	14946.6	7056.839	23659.33	23769.57	3999.623	6.146384	6.295722	1.764376	6.931681	5837.8	5895.734	39.29756	213.7114	213.7114	31.8114	22.27279	22.7842	1.764376	26.11078	151357.1	155542.4	7096.137	23873.04	23983.29	4021.896	6.034805	6.485449	1.764376	6.839449
20386000	183867	189501.7	11234.96	24401.5	24488.86	4365.36	7.535072	7.737968	2.573661	8.133088	3726.332	3691.36	50.37251	123.5293	123.5293	15.97232	30.16556	29.88246	2.573661	32.38576	187593.4	193193.1	11285.33	24525.03	24613.39	4384.932	5.849059	7.849106	2.573661	8.256366
20387000	186268.2	187074.7	17465.29	18351.91	18217.36	4252.095	10.1498	10.29446	1.470145	11.02738	9761.247	9601.29	231.2636	260.939	260.939	36.36089	37.40818	37.17613	1.470145	41.07455	143692.94	196775.3	19766.55							

22223300	31371.11	32094.46	37.62282	3729.28	3743.188	52.21469	8.412109	8.574096	0.720541	8.547949	1892.73	1908.645	0.129694	77.57573	77.57573	0.180005	24.39848	24.60364	0.720503	24.52868	33263.84	34003.1	37.75251	3806.856	3820.764	52.3947	8.737878	8.899556	0.720541	8.874877
22223400	68340.35	66132.09	95.65997	7509.396	7200.444	169.3595	9.100645	9.184446	0.564828	9.215464	2767.646	2783.464	0.594296	121.9967	121.9967	1.05217	22.68624	22.81589	0.564828	22.84715	71108	68915.55	96.25337	7631.393	7322.44	170.4117	9.317827	9.411554	0.564828	9.465149
22226100	57886.35	57953.14	49.77591	6622.608	6470.16	81.29195	8.740717	8.956988	0.61231	8.891655	1403.816	1416.918	0.221984	68.54739	68.54739	0.362535	20.47949	20.67064	0.61231	20.62799	59290.16	59370.06	49.98789	6691.156	6538.707	81.6545	8.860975	0.977896	0.61231	9.021018
22226200	26104.13	26044.76	16.77638	3123.326	3063.15	23.90416	8.357799	8.502066	0.701818	8.459473	2428.099	2443.108	0.46125	121.6832	121.6832	0.656797	19.95427	20.07761	0.702272	20.06821	28532.23	28487.87	17.23763	3245.009	3184.833	24.56095	8.79265	8.944852	0.701818	8.899352
22226300	39988.94	9237.66	42.31939	4737.262	4635.724	74.15523	8.367145	8.464192	0.570686	8.472303	856.7902	863.4261	0.049882	40.73752	40.73752	0.084708	21.03197	21.19486	0.570687	21.13458	40845.73	40401.08	42.36927	4820.019	4676.461	74.24262	8.474184	8.575092	0.570687	8.586543
222270100	52280.48	53405.8	99.59005	6444.905	6456.152	123.7823	8.11191	8.272079	0.804558	8.263632	1226.85	1236.57	0.194446	52.6982	52.6982	0.241308	23.28067	23.46512	0.804558	23.42469	53507.33	54642.38	99.7842	6497.603	6508.651	124.0236	8.234934	8.395088	0.804558	8.387387
222270200	44766.13	45519.43	75.86331	5719.771	5856.067	117.7684	8.265558	8.773039	0.644174	8.783027	853.618	856.4502	0.043967	34.68796	34.68796	0.068254	24.60848	24.69013	0.644174	24.67295	45619.74	46375.88	75.90729	5754.459	5890.755	117.8366	7.92772	8.72655	0.644174	7.974035
22270300	33931.37	33775	20.29309	3669.135	3578.33	26.27794	9.247783	9.438762	0.781033	9.373233	1151.043	1156.508	0.102618	51.29107	51.29107	0.131538	22.44143	22.62593	0.781033	22.56161	35082.41	34935.51	20.6029	3720.427	3629.621	26.40947	9.429474	9.625114	0.781033	9.557726
22277100	34660.5	35004.41	35.90631	4233.594	4088.729	39.13052	8.187015	8.317096	0.917604	8.286017	647.7554	662.0171	0.107322	35.01335	35.01335	0.116861	18.50024	18.62196	0.917604	18.39059	35308.26	35656.42	36.01355	4268.607	4243.743	39.24738	8.27161	8.402117	0.917604	8.371038
22278000	75151.95	74051.52	137.9082	7136.964	7088.204	88.78585	10.52996	10.44715	1.953268	10.54482	36620.21	36383.08	200.7665	1691.399	1691.399	129.2542	21.65084	21.51065	1.953268	22.37638	111772.1	110434.6	138.6748	8828.363	8779.604	218.0401	12.66057	12.57854	1.953268	12.75843
22280100	61951.08	64231.65	192.4525	7974.347	8102.556	284.7021	7.768796	7.927332	0.675979	7.978006	2215.127	2235.377	1.077193	114.6173	114.6173	1.593531	19.32629	19.50611	0.675979	19.54739	64166.2	66647.39	193.5297	8088.964	8217.173	286.2596	7.932561	8.088839	0.675979	8.142407
22280200	33795.61	34783.95	21.64519	3997.664	4072.932	34.33501	8.453838	8.540272	0.630412	8.53107	441.39	443.451	0.02313	20.80345	20.80345	0.036691	21.21715	21.31622	0.630412	21.2849	34237	35227.39	21.66832	4018.468	4093.735	34.3717	8.519913	8.605196	0.630412	8.596704
22284000	111394.1	110905.8	574.4745	11438.64	11386.29	532.921	9.738406	9.740292	1.077973	9.946409	2948.758	2971.211	1.714657	145.8871	145.8871	1.59063	20.2126	20.36651	1.077973	20.39486	114342.9	113877	576.1891	11584.53	11532.17	534.5116	9.87031	9.874719	1.077973	10.08067
22285000	171115.8	167883.1	1077.691	16112.93	16070.38	665.4906	10.61978	10.44674	1.619394	10.72159	80002.81	79662.3	379.8836	2945.965	2945.965	234.5839	27.15674	27.04116	1.619393	28.15547	251118.6	247545.4	1457.575	19058.89	19016.34	900.0745	13.17593	13.01751	1.619394	13.37469
22286100	31949.43	32615.5	23.7448	3755.011	3803.627	35.83765	8.508479	8.574843	0.663403	8.579406	575.1162	581.1362	0.023598	20.31307	20.31307	0.035571	28.31262	28.60899	0.663403	28.48517	32524.53	33196.64	23.79839	3775.324	3823.94	35.87322	8.615035	8.681266	0.663403	8.686235
22286200	51268.2	51862.57	45.89668	5960.283	5933.756	16.67011	8.601639	8.74026	0.744229	8.712108	775.2799	782.5988	0.119079	33.15363	33.15363	0.160003	23.38446	23.60522	0.744229	23.54987	52043.48	52645.17	46.01576	5993.437	5966.91	61.83011	8.683413	8.822853	0.744229	8.794596
22287000	46515.93	46622.16	43.54941	4530.062	4507.545	31.90823	10.26828	10.34314	1.364833	10.33779	961.9286	978.7153	0.514328	47.86662	47.86662	0.32968	20.09602	20.44672	1.364833	20.34609	47477.86	47400.87	44.06374	4577.929	4555.412	32.28507	10.37104	10.4493	1.364833	10.44216
22288100	191538.6	197352.2	1399.34	24738.81	25466.95	2256.671	7.742435	7.749347	0.619267	8.081817	6851.972	6848.193	6.755012	362.5298	362.5298	1.908043	18.90044	18.89001	0.619267	19.13478	198390.6	200040.4	1406.095	25101.34	25829.47	2270.579	7.903586	7.905713	0.619267	8.244615
22288200	38854.92	39404.35	52.29208	4595.968	4562.118	71.11569	8.454131	8.637292	0.73531	8.606496	1101.933	1112.186	0.20475	55.60975	55.60975	0.278454	19.81546	19.99983	0.73531	19.95577	39956.85	40516.54	52.49683	4651.578	4617.728	71.39414	8.589956	8.774128	0.73531	8.743385
22289000	101004.6	98912.06	253.0862	11138.97	11054.96	237.9256	9.067679	9.847306	1.063705	9.938085	3286.157	3250.408	1.201523	146.3796	146.3796	1.129565	22.20534	22.40951	1.063705	22.40951	104290.7	102162.5	254.2841	11285.35	11201.33	239.0552	9.241252	9.120563	1.063705	9.268356
22290100	36735.25	37242.25	40.39692	4416.906	4425.282	64.79407	8.316965	8.353499	0.632466	8.393025	485.8018	488.8173	0.049331	26.02588	26.02588	0.079124	18.66611	18.78197	0.632466	18.70156	37221.05	37331.07	40.44625	4442.932	4484.308	64.87319	8.377588	8.414024	0.632466	8.452785
22290200	24968.24	24529.86	42.74505	4969.3	4975.274	63.19898	8.847975	8.950233	0.676357	8.951726	554.9939	559.3149	0.088986	29.69441	29.69441	0.131567	18.69017	18.8337	0.676357	18.80309	44523.23	45089.18	42.83404	4998.994	5004.968	63.33055	8.906439	9.008883	0.676357	9.010451
22293000	124936.9	122666.3	491.2663	12504.84	12355.85	407.844	9.99108	9.927789	1.204594	10.10565	2448.5	2437.629	1.715753	122.6568	122.6568	1.423432	19.96221	19.83398	1.204594	20.02718	127385.4	125103.9	493.002	12627.5	12478.51	409.2684	10.8793	10.0255	1.204594	10.20363
22295100	64952.93	66653.63	114.6781	7838.729	7920.349	172.912	8.286156	8.415491	0.663217	8.436448	1156.11	1162.638	0.21633	63.62019	63.62019	0.326183	18.17206	18.27467	0.663217	18.2665	66109.04	67816.27	114.8945	7902.349	7983.97	173.2382	8.365746	8.494053	0.663217	8.515861
22297100	43684.82	43893.43	10.43465	4906.883	4957.392	85.80566	8.898687	8.843246	0.820863	8.845462	1359.7367	1381.58	1.300451	115.009	115.009	1.584249	29.21307	29.40273	0.820863	29.54647	47024.58	47221.02	71.7351	5021.892	5072.4	87.3899	9.363917	9.394042	0.820863	9.41089
22297200	30353.24	30994.02	18.8626	3494.114	3489.216	26.61303	8.686964	8.882802	0.708773	8.81571	1559.407	1570.171	0.056225	38.47668	38.47668	0.079328	40.52863	40.80839	0.708773	40.70975	31912.65	32564.19	18.91883	3532.59	3527.693	26.69236	9.033781	9.231015	0.708773	9.164297
22297300	67932.69	67508.87	64.00383	7078.311	6943.954	89.72323	9.597302	9.721964	0.713648	9.716642	4680.203	4714.134	5.251299	173.574	173.574	7.354643	26.96374	27.15923	9.73017	27.14011	72631.67	72612.9	69.28214	7251.885	7117.527	77.07787	10.01291	10.14721	9.713676	10.14316
22298000	56852.82	57318.08	109.2718	5723.21	5793.238	101.9591	9.937209	9.893962	1.071721	9.992705	1392.286	1395.542	0.490926	68.83419	68.83419	0.46563	20.22666	20.27396	1.071721	20.3154	58245.11	58713.62	109.7708	5792.044	5862.072	102.4248	10.05605	10.01585	1.071721	10.11531
22300000	134256.6	133893.9	642.1072	14503.81	14893.41	561.8533	9.007003	8.989476	1.142838	9.1492	876.86	8862.933	0.501763	362.0279	362.0279	4.390546	24.51955	24.48135	1.142838	24.63248	143133.4	142746.8	647.1248	15267.83	15255.43	966.2438	9.345834	9.357115	1.142838	9.521411
22301000	154067.8	154445.6	1713.6399	17189.92	17265.37	71.71027	8.96268	8.945395	1.003709	9.215334	3015.857	3030.825	1.658537	143.3119	143.3119	1.652408	21.07047	21.17505	1.003709	21.23957	157083.6	157476.4	715.2985	17333.05	17408.51	171.6552	9.062663	9.045946	1.003709	9.228887
22302000	189317.6	191871.7	1596.726	21999.75	22304.17	1344.078	8.605444	8.602591	1.187972	8.835985	6554.245	6664.129	10.5138	303.6507	303.6507	10.850213	21.58482	21.61737												

22353100	108856.6	108213.9	363.036	11963.73	11845.31	361.7007	9.098886	9.135593	1.003692	9.242307	2687.074	2693.864	1.064575	132.6379	132.6379	1.060755	20.25873	20.30992	1.003601	20.36173	111543.7	110907.8	364.1006	12096.37	11977.94	362.7614	9.221254	9.259332	1.003691	9.366209
22353200	86222.35	84390.95	205.3814	9891.638	9731.169	420.8221	8.716691	8.672232	0.488048	8.874495	2596.563	2603.165	0.785434	132.1729	132.1729	1.069338	19.64519	19.69515	0.488048	19.78767	88818.91	86994.12	206.1669	10023.81	9863.342	422.4314	8.860793	8.819943	0.488048	9.021802
22353300	41026.4	40127.3	71.7304	4445.082	4340.27	56.18708	9.229616	9.289115	0.564775	9.147937	726.9366	727.9066	0.09134	37.50972	37.50972	1.061729	19.37995	19.40561	0.564775	19.45334	41045.17	31.82438	4482.592	4377.78	56.34881	9.314553	9.375796	0.564775	9.401008	
22353510	37433.93	37484.73	28.70078	3956.393	3952.769	31.74257	9.461631	9.483159	0.904173	9.069136	1514.836	1523.643	0.440304	88.66209	88.66209	0.489898	25.82309	25.97321	0.904173	26.00297	39848.77	39008.38	29.14381	4015.055	401.413	32.23256	9.70068	9.724305	0.904173	9.748002
22355200	14914.84	14273.4	59.20393	4875.284	4903.387	48.19662	8.597415	8.662054	0.67897	8.01363	1987.731	1997.437	0.239653	62.20883	62.20883	0.353422	31.95253	32.10857	0.67897	32.11998	43902.57	44070.84	59.4439	4937.492	4965.596	87.55004	8.891673	8.955792	0.678971	8.997364
22356100	35570.27	31539.54	35.13318	3721.621	3293.261	57.72149	9.557735	9.576984	0.608667	9.641099	1294.783	1299.523	0.261988	58.31353	58.31353	0.430445	22.20382	22.28511	0.608667	22.32462	36865.05	32389.06	35.39518	3779.934	3351.574	58.15193	9.752828	9.7981	0.608667	9.849456
22356200	134148.2	135218.5	438.9811	15290.25	15504.24	1731.4895	8.773446	8.721387	0.60012	8.845471	2258.841	2268.263	0.180087	79.82983	79.82983	0.300085	28.2957	28.41373	0.60012	28.46968	136407	137486.8	439.1612	15370.08	15584.07	371.7896	8.874842	8.822262	0.60012	9.04809
22356300	41157.8	40950.66	34.03332	4711.8	4650.367	57.67093	8.723365	8.826679	0.59013	8.962349	1451.596	1464.684	0.080488	38.94342	38.94342	0.141369	24.17661	24.25787	0.59013	24.26075	42099.32	41895.34	34.11781	4757.054	4677.311	57.8141	8.849872	8.857143	0.59013	8.95431
22358000	92650.4	92815.46	127.7078	10335.43	10249.19	235.7648	9.864349	9.055881	0.732543	9.105826	1886.872	1894.273	0.677775	97.50211	97.50211	0.925236	19.35211	19.42802	0.732543	19.47901	94537.27	94709.73	173.3856	10432.93	10346.69	236.69	9.061429	9.153623	0.732543	9.203827
22359000	147968.1	149058.8	574.937	13652.47	13757.73	466.406	10.8382	10.83456	1.232459	11.00265	2138.661	2141.053	0.263354	106.5264	106.5264	0.215572	20.07635	20.0988	1.232459	20.28024	150106.8	151199.9	577.6003	13759	13864.25	468.6513	10.90972	10.90574	1.232474	11.0747
22360100	54995.64	53969.7	104.898	5273.904	5213.967	123.3195	10.42788	10.29863	0.85062	10.47681	22022.58	22104.65	31.57044	1033.433	1033.433	37.11463	21.31013	21.38954	0.85062	21.72467	77018.22	75801.35	136.4684	6307.337	6247.399	160.4341	12.21089	12.13327	0.85062	12.31881
22360200	48456.11	48906.89	75.33377	4827.691	4859.893	98.14454	10.03712	10.06337	0.76758	10.14529	8614.726	8634.597	2.371865	274.2446	274.2446	3.090056	31.41257	31.48502	0.76758	31.62263	57070.84	57541.48	77.70564	5101.936	5134.137	101.2346	11.18611	11.20763	0.76758	11.30108
22360300	76867.55	74709.2	267.755	7429.028	7204.858	281.9171	10.34692	10.36928	0.949765	10.54273	14281.05	14348.22	7.0387	364.5286	364.5286	7.41099	39.17677	39.36103	0.949765	39.66242	91148.6	89057.41	274.7937	7793.557	7569.387	289.328	11.69538	11.76547	0.949765	11.93683
22361100	41649.52	41876.95	65.55666	4219.373	4271.241	88.34602	9.871022	9.804398	0.742044	9.933141	3542.794	3538.24	2.369091	169.2521	169.2521	3.192654	20.93205	20.90514	0.742044	21.11071	45192.32	45415.19	67.92576	4388.625	4440.493	91.53869	10.2976	10.22751	0.742044	10.36209
22361200	47410.84	48345.98	111.4191	4810.111	4887.159	119.8436	9.856497	9.892451	0.929704	9.986546	966.309	967.3654	0.208751	47.54772	47.54772	0.224535	30.32293	30.34515	0.929704	30.37997	48377.15	49313.35	111.6278	4857.659	4934.707	120.0681	9.958944	9.993166	0.929704	10.08849
22361300	44396.05	45238.23	82.94596	4090.557	4142.646	74.07068	10.8533	10.92013	1.119822	10.9756	1133.142	1137.941	0.384129	54.89019	54.89019	0.342638	20.64379	20.73122	1.119822	20.74877	45529.19	46376.17	83.33009	4145.447	4197.536	74.41332	10.98294	11.04843	1.119822	11.10495
22362100	74283.39	74632.25	152.5189	7179.314	7218.226	173.8658	10.34686	10.33942	0.877222	10.45884	1901.909	1915.764	0.890238	86.5931	86.5931	1.014837	21.96471	22.12472	0.877222	22.16949	76185.3	76548.02	153.4091	7265.904	7304.815	174.8806	10.48532	10.47912	0.877222	10.59889
22362200	65962.13	65959.73	86.51934	6579.751	6628.316	134.9648	10.02502	10.05587	0.658787	10.09049	1616.941	1623.974	0.344676	78.22095	78.22095	0.255255	20.67146	20.79584	0.658787	20.80133	67579.07	67586.4	88.86402	6657.973	6698.537	135.4903	10.1501	10.09783	0.658787	10.21681
22363100	50735.4	48234.02	94.99584	4874.972	4650.011	101.467	10.40732	10.37288	0.936224	10.49231	7612.708	7645.893	8.832324	241.0795	241.0795	4.093383	31.57759	31.71524	0.936224	31.90937	58348.11	58579.91	98.82816	5116.052	4891.09	105.5604	11.40491	11.42484	0.936224	11.52636
22363200	27631.63	26929.53	15.1146	2674.481	2610.052	18.02621	10.33159	10.31762	0.838479	10.35716	5243.41	5257.823	2.791015	189.75	189.75	3.326664	27.63325	27.70921	0.838479	27.90867	32875.40	32187.35	17.90562	2864.231	2799.802	21.35488	11.47779	11.41968	0.838479	11.52724
22363300	88932.39	88815.14	166.4968	7444.357	7377.279	165.9335	9.259684	9.327984	1.003995	9.387543	6453.101	6505.506	0.563545	140.1408	140.1408	0.534388	46.04777	46.42122	1.003995	46.32077	3585.49	37320.65	167.0335	7584.498	7517.419	166.4684	9.939418	10.0948	1.003995	10.07932
22364000	146719.4	148475.4	873.6738	14579.17	14778.48	581.6735	10.06363	10.04808	1.501938	10.22783	3426.516	3425.198	2.738911	154.7901	154.7901	1.823584	22.13654	22.12744	1.501938	22.25423	150145.9	151900.5	876.3766	14733.96	14931.27	583.497	10.19047	10.17331	1.501938	10.35598
22365000	124588.1	125042.8	177.6655	13870.78	13785.01	188.1052	9.892054	9.028355	0.875646	10.27825	7930.315	7982.207	1.412856	212.0483	212.0483	1.613077	37.33524	37.59576	0.875646	37.97003	132518.4	133025.1	779.0784	14083.19	14062.42	889.7182	9.409689	9.459617	0.875646	9.714027
22366000	16177.02	61348.67	122.3168	5361.63	5341.622	69.04957	11.48924	11.48503	1.771434	11.55022	1101.166	1101.263	0.692729	55.99065	55.99065	0.391055	19.66696	19.66877	1.771434	19.73054	6702.19	62449.93	123.0095	5417.621	5367.612	6.944062	11.57375	11.56992	1.771435	11.63517
22367100	62601.99	12939.97	1.690263	1202.576	1194.365	1.666206	10.62527	10.83419	1.014655	10.73613	335.1471	335.2164	0.021053	12.45348	12.45348	0.020749	26.9115	26.91749	1.014655	26.93609	1312.83	13275.19	1.711676	1215.029	1206.818	1.689954	9.79121	11.00051	1.014655	10.90271
22367200	74431.96	74941.95	245.0533	8304.899	8376.829	249.0312	9.856531	9.846274	0.984027	9.705956	2069.093	2065.835	0.426687	82.87096	82.87096	0.433613	24.96765	24.98234	0.984027	25.01085	76427.1	77007.79	245.48	8387.77	8459.761	249.4648	9.111731	9.102833	0.984027	9.229353
22367300	66388.28	64412.41	130.0217	7333.563	7072.824	9.025651	9.707029	9.747261	9.181218	9.601218	3062.277	3029.683	10.45005	134.055	134.055	1.244121	23.47112	23.47663	9.747261	23.58176	69450.09	67474.69	130.9514	7464.014	7203.274	175.2418	9.304658	9.367225	9.747261	9.439235
22368000	107484.7	104879.7	406.1299	116331.41	11286.54	393.181	9.240091	9.292431	0.778598	9.44435	1062.635	1045.382	1.581745	190.263	190.263	2.03153	17.73656	18.18284	0.778598	18.18975	111620.4	109903.4	307.7111	11821.68	11476.8	395.2126	9.44221	9.500327	0.778598	9.620727
22369000	76918.01	75277.19	806.928	8205.33	8343.061	188.4156	9.374152	9.422508	1.014724	9.495126	1065.373	1088.758	0.279007	56.6131	56.6131	0.274958	19.11878	19.23155	1.014724	19.23155	78000.38	79616.51	191.4689	8261.943	8390.674	188.6905	9.409024	9.488691	1.014725	9.561839
22370100	23758.43	23559.68	12.9953	1988.399	1964.285	8.91259	11.94852	11.99402	1.558501	11.99196	491.8882	492.7552	0.163358	23.15843	23.15843	0.104818	21.24014	21.27758	1.558501	21.30354	24250.32	24052.44	12.46189	2011.558	1987.447	9.96077	12.05549	12.0632	1.558501	12.09978
22371000	225653.5	226622.3	1542.221	24422.65	24674.25	1504.93	9.239515	9.281565	1.024779	9.47079	16701.86	16704.35	0.794235	90.5925	90.5925	0.851589	33.01204	33.01695	1.024779	33.2										

22404100	114156.6	111177.2	369.7073	10793.35	10617.98	468.8485	10.57657	10.47065	0.788543	10.742	3631.571	3627.323	1.165793	156.1879	156.1879	1.478414	23.25129	23.22409	0.788543	23.34445	117788.2	114804.5	370.873	10949.54	10774.16	470.3269	10.75737	10.65554	0.788543	10.92635
22404200	49898.12	49894.45	24.62355	4502.93	4501.814	27.45718	11.07926	11.07319	0.896798	11.10736	1361.657	1359.372	0.383354	53.53264	53.53264	0.427469	25.43602	25.39334	0.896798	25.51296	51250.77	51208.82	25.0069	4556.462	4555.347	27.88465	11.24793	11.24148	0.896798	11.27647
22404300	42922.89	42012.41	35.49333	3574.644	3564.007	27.48027	11.80338	11.78797	1.291593	11.80338	1669.734	1651.536	0.611774	65.02255	65.02255	0.537133	25.37173	25.39944	1.291593	25.48514	43842.62	43663.94	36.1845	3639.666	3629.03	28.01541	12.03458	12.03185	1.291593	12.08041
22405100	58833.25	58639.75	180.39	4883.02	4871.649	129.2918	12.04854	12.03645	1.395215	12.18552	2503.706	2520.33	1.577714	105.1309	105.1309	1.130803	23.81514	23.97326	1.395215	24.01586	61336.95	61160.09	181.9677	4988.15	4976.979	130.4226	12.29653	12.2886	1.395215	12.43708
22405200	62264.66	61952.4	120.4689	5104.428	5110.396	69.72002	12.11274	12.07194	1.277895	12.13638	1811.405	1816.118	0.105987	70.37017	70.37017	0.613404	25.79092	25.86255	1.277895	25.89795	63608.52	63508.52	121.5288	5210.749	5180.717	70.33344	12.2969	12.25883	1.277895	12.34972
22406100	50046.41	50102.59	35.89399	4186.966	4148.106	28.97025	11.95291	12.07843	1.238995	12.05296	1146.844	1148.921	0.474718	60.51305	60.51305	0.383148	22.70391	22.74504	1.238995	22.80627	51193.25	51251.51	36.3687	4237.479	4198.619	29.3534	12.08106	12.20675	1.238995	12.1817
22406200	72136.23	71918.08	172.5078	6304.764	6339.755	163.6634	11.37658	11.34398	1.054039	11.49504	1618.582	1617.866	0.660101	76.77998	76.77998	0.626259	21.08078	21.07145	1.054039	21.15811	73754.82	73535.95	173.1678	6417.544	6416.535	164.2897	11.94269	11.96038	1.054039	11.61169
22406300	30922.35	31021.58	61.83011	6782.339	6780.719	32.02716	11.1138	10.88620	1.930581	11.04834	1401.9599	1401.153	0.196767	16.9561	16.9561	0.101921	23.70591	23.70591	1.930581	23.74691	31324.31	31422.73	62.02777	2799.295	2867.675	32.12908	11.9077	10.95756	1.930581	11.12454
22407100	35669.83	34944.17	24.06509	3303.856	3322.699	24.63329	10.70891	10.5168	0.976934	10.64878	1139.99	1134.824	0.211929	47.71679	47.71679	0.216933	23.89076	23.78249	0.976933	23.8887	36809.82	36078.99	24.27702	3378.573	3370.416	24.85023	10.89508	10.70461	0.976933	10.83626
22407200	44290.91	43417.33	16.57787	4064.903	4065.4	21.65431	10.89593	10.76792	0.785569	10.81458	914.7967	913.5821	0.173942	34.01327	34.01327	0.227206	26.89529	26.89529	0.785569	26.96494	45205.71	44330.91	16.75182	4098.917	4099.413	21.88151	11.0287	10.81397	0.785569	10.9485
22408100	42283.61	41900.66	53.52839	3762.056	3751.472	55.14464	11.2395	11.16913	0.970691	11.28003	732.7344	731.906	0.231775	32.83018	32.83018	0.238773	22.31893	22.2937	0.970691	22.38418	43016.35	42632.57	53.76017	3794.886	3784.302	55.38342	11.33353	11.26564	0.970691	11.37658
22408200	88791.31	90049.52	238.2861	9152.472	9233.239	327.2221	9.701348	9.658608	0.728209	9.84118	2609.401	2623.437	5.464303	145.4155	145.4155	0.730576	17.94445	18.04097	0.728209	18.44995	91400.71	92672.95	243.7505	9297.887	9468.655	334.7259	9.830267	9.78734	0.728209	9.973511
22408300	28710.92	28849.99	11.1636	3011.534	3009.75	13.72601	9.533655	9.585512	0.813317	9.579559	519.9454	521.0756	1.444333	25.98122	25.98122	0.177462	20.01236	20.05586	0.813317	20.09998	29230.87	29371.07	11.30793	3037.515	3035.731	13.90347	9.632384	9.675122	0.813317	9.66947
22409000	201449.4	207624.3	1962.513	21248.13	21587.75	1764.638	9.480804	9.617691	1.112134	9.912316	7396.004	7415.194	4.564297	252.6223	252.6223	0.140491	29.27692	29.35288	1.112134	29.54587	208845.4	215039.5	1967.077	21500.76	21840.38	1768.742	9.713397	9.845962	1.112134	10.14899
22410000	284818.1	278514.8	2905.355	29151.21	28587.77	2382.746	9.770371	9.742445	1.21933	10.12402	27707.25	27658.65	47.7372	964.1913	964.1913	39.15035	28.73625	28.68585	1.21933	29.28076	312525.3	306173.4	2953.092	30115.4	29551.96	2421.896	10.37759	10.36051	1.21933	10.75624
22411000	54571.16	54689.49	164.4606	4329.557	4307.748	115.5277	12.60433	12.69561	1.42356	12.80205	13319.96	13300.76	20.76782	485.3212	485.3212	1.458865	27.44566	27.40611	1.42356	27.82266	67891.12	67990.26	185.2284	4814.878	4793.068	130.1163	14.10028	14.18512	1.42356	14.31722
22412000	34413.77	34946.94	45.63672	3221.432	3247.645	29.15024	10.68275	10.7607	1.565569	10.76333	962.6405	960.5861	0.265922	37.62654	37.62654	0.167943	25.58408	25.52948	1.565569	25.61065	3576.41	35907.53	45.89965	3259.059	3285.271	29.31818	10.85479	10.85495	1.565569	10.93445
22413100	58649.86	59650.46	61.45124	4603.889	4599.334	34.63654	12.7392	12.96937	1.774174	12.78938	1224.519	1228.792	0.855432	45.81443	45.81443	0.821858	26.72481	26.82108	1.774174	26.90649	59874.38	60879.25	62.30667	4649.703	4645.149	35.1187	12.87703	13.10599	1.774174	13.3034
22413200	58225.14	58993.39	119.8571	4928.325	4917.029	63.43595	11.81439	11.99777	1.889419	11.97093	1455.121	1464.229	0.696860	59.08316	59.08316	0.369748	24.62836	24.7825	1.889419	24.77705	59680.26	60457.62	120.5557	4987.408	4976.112	63.8057	11.96619	12.14957	1.889419	12.12331
22413300	111723	181518.6	936.6038	11254.54	12151.5	546.3869	9.926928	9.723785	1.714177	10.01524	3444.875	3435.951	3.248097	156.7809	156.7809	1.953181	21.96617	21.91563	1.714177	22.06768	115166.9	121594.5	939.9519	11411.32	12308.28	548.3401	10.92324	9.879084	1.714177	10.17733
22413400	35987.75	36415.91	28.69441	3037.569	3017.417	18.86805	11.84755	12.06857	1.536058	11.99943	712.409	715.6996	0.230819	27.15912	27.15912	0.134187	26.35209	26.35209	1.536058	26.36282	36700.16	37313.61	28.90052	3064.728	3044.576	18.81474	11.97501	12.19599	1.536058	12.11772
22414100	27151.61	28211.37	6.198425	2549.104	2585.303	7.752703	10.65143	10.91221	1.052493	10.79475	1937.766	1911.676	0.364371	62.13607	62.13607	0.344561	31.18585	30.76596	1.052493	31.09508	29089.37	30123.05	8.562796	2611.24	2647.439	8.097263	11.14006	11.37981	1.052493	11.27568
22414200	5181.45	54288.25	62.199465	4640.104	4692.14	41.24645	11.03024	11.57004	1.507361	11.34507	7800.25	7793.88	2.574577	238.5583	238.5583	1.693399	32.69745	32.75021	1.507361	32.961	5891.7	62082.14	65.28407	4878.662	4930.699	42.93985	12.08973	12.39818	1.507361	12.38924
22415000	185828.3	187564.8	1381.735	19652.398	19593.39	1273.714	9.455476	9.57286	1.084709	9.796821	14158.16	14233.31	20.68051	591.4031	591.4031	10.06376	23.93994	24.06702	1.084808	24.37892	59906.55	201798.1	1402.416	20244.38	20184.8	1292.778	9.878614	9.99753	1.084808	10.23043
22416100	55537.25	56262.18	63.23306	5754.468	5843.31	66.07365	9.651153	9.628477	0.958707	9.689478	1478.395	1468.539	0.296681	55.85445	55.85445	0.310008	26.46871	26.29226	0.959709	26.41524	157015.7	157300.71	63.52974	5810.322	5899.165	66.38366	9.81628	9.786253	0.958707	9.804981
22416200	146664	141805.6	407.4915	13027.1	12635.26	490.1781	11.25837	11.22301	0.831313	11.44367	3477.899	3481.309	0.402812	96.68318	96.68318	0.484548	35.97212	36.00739	0.831313	36.07480	150141.9	145286.99	407.8943	13123.79	12731.94	490.6626	11.44044	11.41122	0.831313	11.631
22416300	58539.95	58681.93	108.3127	5920.211	5959.285	101.3624	9.888153	9.830646	1.068568	9.93487	1843.953	1837.001	0.611572	74.50666	74.50666	0.572241	24.74984	24.65652	1.068731	24.74929	6083.91	6083.93	108.9242	5994.715	6043.788	101.9347	10.07286	10.01341	1.068568	10.11965
22417000	97883.21	99818.39	333.9555	8245.375	8248.128	191.3915	11.87129	12.13136	1.744881	12.12175	6082.783	6113.116	10.18057	230.5534	230.5534	5.834533	26.3834	26.5497	1.744882	26.76578	103966	105931.5	344.136	8475.928	8458.682	197.326	12.26603	12.52341	1.744881	12.52008
22418100	64434.61	63955.45	92.95165	9925.577	9829.454	126.3374	10.87398	10.93188	1.785326	11.01256	3441.39	34369.43	64.92047	1363.569	1363.569	82.66961	25.23626	25.20548	1.785326	25.98473	98486.01	98314.94	164.2121	7289.146	7213.023	209.1006	13.56071	13.62301	1.785326	13.78268
22418200	145454	156329.3	613.7711	13281.85	13285.16	556.3011	11.63498	11.76722	1.10329	11.92777	66710.27	66919.45	251.8001	2389.619	2389.619	228.2266	27.9167	28.00424	1.10329	29.30732	212244.3	223248.7	865.5711	15671.46	15674.77	784.5367	14.1765	14.22955	1.103298	14.5158
22419100	92264.44	93971.41	304.41039	9132.484	9104.455	293.1628	10.10287	10.32148	1.173457	10.37767	174.378	173.451	1.318487	95.9889	95.9889	1.11778	20.19665	2												

22437300	39124.99	39954.51	49.65625	4982.688	5037.617	91.24304	7.852184	7.931232	0.54422	7.959447	2547.423	2548.999	0.349847	99.573	99.573	0.642841	25.58347	25.5993	0.54422	25.6725	41672.41	42503.51	50.0061	5082.261	5137.19	91.88588	8.199581	8.273688	0.54422	8.306627
22437400	27669.27	27939.95	10.93456	3079.107	3082.005	16.53445	8.986135	9.065509	0.66132	9.048349	1206.218	1205.134	1.038619	47.69698	47.69698	0.209609	25.28919	25.26647	0.66132	25.33204	28875.48	29145.08	11.07317	3126.804	3129.702	16.74406	9.234825	9.312413	0.66132	9.296747
22437500	25364.26	26241.57	11.27073	2938.196	3005.708	19.20358	8.632597	8.727677	0.586908	8.727677	1056.241	1055.701	0.045116	25.77282	25.77282	0.07687	40.98275	40.8454	0.586908	40.93473	26420.5	27294.27	11.31584	2963.969	3032.48	19.28044	8.913894	9.000644	0.586908	8.984766
22438100	40525.56	41507.75	75.01133	4384.834	4462.266	85.41787	9.264787	9.3808	0.878169	9.059633	813.6654	809.7412	1.046935	39.69286	39.69286	0.16732	20.49904	20.40011	0.878169	20.49094	41438.22	42667.49	75.15827	4424.527	4501.759	85.58519	9.36557	9.40722	0.878169	9.504965
22438200	5156.54	5187.45	93.86439	5653.389	5714.248	96.6121	9.787884	9.763966	0.971556	9.959303	1331.693	1322.341	0.529353	64.2493	64.2493	0.544848	20.72697	20.58411	0.971556	20.7938	53869.79	54393.75	94.39375	5699.639	5782.497	97.15695	9.911195	10.04976	9.971559	10.08044
22439100	44685.03	44659.31	92.51106	5427.771	5317.006	130.3689	8.232667	8.307178	0.70961	8.362391	2006.465	2005.518	0.272865	65.20847	65.20847	0.384529	30.77	30.75548	0.70961	30.85161	46691.49	46174.83	92.78392	5492.979	5382.214	130.7534	8.500213	8.579151	0.70961	8.634563
22439200	35207.73	36258.31	20.47136	3965.209	4008.13	28.34882	8.879162	9.045513	0.722134	8.992191	1263.749	1263.989	0.113225	35.38589	35.38589	0.156794	25.71335	25.74841	0.722134	25.80862	36471.48	37523.3	20.58459	4000.594	4043.816	28.50562	9.116515	9.279179	0.722134	9.228427
22439300	17249.61	17995.99	7.06429	19944.59	2008.135	827.8428	8.641422	8.647874	0.853337	8.800108	9510.511	9504.918	7.847987	41.1941	41.1941	9.196818	25.85114	25.87337	0.853337	23.99011	181860.1	181860.1	714.2769	20360.78	20767.54	837.0396	8.938368	9.932247	0.853337	9.0999
22440100	91214.27	91861.49	283.2569	10952.67	10977.75	392.1979	8.328036	8.367971	0.722264	8.48688	22688.72	22165.3	9.622496	609.5768	609.5768	13.32268	36.23617	36.36179	0.722264	36.69205	113303	114026.8	292.8795	11562.25	11587.33	405.5017	9.799389	9.840648	0.722264	9.982244
22440200	28218.65	28485.31	9.781347	2937.251	2916.328	14.56589	9.607165	9.767528	0.671524	9.709549	11962.94	12028.96	9.073413	421.6184	421.6184	13.51167	28.37386	28.53043	0.671524	28.90454	40181.59	40514.27	18.85476	3358.869	3337.946	28.07755	11.96283	12.13749	0.671524	12.09779
22440300	79906.81	81297.24	171.4209	8594.27	8776.363	230.9684	9.297685	9.263204	0.742183	9.39532	17702.61	17765.45	12.68819	505.4496	505.4496	17.09577	35.0235	35.14782	0.742183	35.67645	97609.42	99062.7	184.1091	9099.719	9281.813	248.0642	10.72664	10.67278	0.742183	10.83566
22441100	68998.92	68360.23	123.3768	7702.702	7638.973	154.9058	8.957755	8.948877	0.796463	9.036535	12421.62	12443.84	16.18944	510.7321	510.7321	20.32667	24.3212	24.36472	0.796463	24.82104	18420.54	80804.08	139.5662	8213.434	8149.706	175.2325	9.913094	9.914699	0.796463	10.01273
22441200	42757.39	43544.99	19.49574	5447.526	5465.306	34.23626	7.848956	7.96753	0.569447	7.931436	3507.08	3516.412	0.113397	66.24757	66.24757	0.199136	52.939	53.07986	0.569447	53.08836	46264.47	47061.4	19.60914	5513.773	5531.554	34.4354	8.39071	8.507809	0.569447	8.739797
22441300	24408.68	24704.31	16.13383	2967.117	2995.518	28.5899	8.226398	8.24709	0.564319	8.273759	1778.69	1778.691	0.036554	42.83621	42.83621	0.064776	41.52306	41.52306	0.564319	41.55405	26187.37	26483	16.17038	3009.953	3038.355	28.65468	8.70026	8.716231	0.564319	8.74705
22442100	48893.98	45385.51	59.30398	5731.23	5335.785	81.3341	8.53115	8.505872	0.72914	8.576636	2429.202	2428.019	0.406166	104.0351	104.0351	0.557047	23.34984	23.33847	0.72914	23.40486	51323.18	47813.53	59.71015	5835.266	5439.82	18.89115	8.795347	8.789542	0.72914	8.851539
22442200	34727.01	34553.23	19.84429	4209.66	4140.067	24.80309	8.249361	8.346055	0.800073	8.319642	886.1871	887.7107	0.070149	28.20095	28.20095	0.087679	31.42402	31.47804	0.800073	31.49875	35613.2	35440.94	19.91444	4237.861	4168.268	24.89077	8.403578	8.520558	0.800073	8.475385
22443100	65345.01	65450.18	111.1904	7518.399	7007.638	164.238	8.690722	8.816116	0.577008	8.845433	16507.66	16564.55	5.806745	58.8631	58.87706	29.14895	29.2484	0.677007	29.41681	81852.67	78344.7	116.9971	8085.26	7573.958	12.8715	10.12369	10.34396	9.677008	10.33683	
22443200	28227.33	28500.99	23.70695	3541.177	3571.382	42.79584	7.971172	7.980382	0.633505	7.972167	2751.576	2762.127	0.04142	53.96987	53.96987	0.074771	51.05261	51.24837	0.553955	51.41561	30978.9	31263.12	23.74837	3595.074	3625.279	42.87061	8.617043	8.623645	0.553955	8.668538
22443300	20017.55	20380.84	3.834785	2421.596	2431.96	9.727374	8.266261	8.380414	0.413571	8.3396	2215.277	2222.477	0.018292	46.2318	46.2318	0.044229	47.91673	48.07247	0.413571	48.01737	22232.82	22603.31	3.853076	2467.828	2478.192	9.316603	9.009066	9.120888	0.413571	9.081421
22444100	56168.3	57866.77	97.07367	7586.343	7621.05	202.6438	7.40387	7.562777	0.479036	7.574801	2438.108	2469.139	1.28006	83.59096	83.59096	0.267215	19.16713	19.53835	0.479036	19.39886	58806.41	60055.91	97.20168	7669.934	7704.641	202.911	7.641058	7.79477	0.479036	7.814905
22444200	33533.4	31384.59	28.47515	3633.927	3348.656	48.21381	9.178335	9.372296	0.590602	9.33178	5373.94	5396.178	28.9037	266.0637	266.0637	4.893942	20.19795	20.25193	0.590602	20.42213	38707.34	36780.77	31.36552	3899.991	3614.719	53.10775	9.930118	10.17528	0.590602	10.11535
22444300	27224.9	28476	17.41279	3420.737	3461.067	33.22293	7.958781	8.22752	0.52412	8.1066	1082.386	1100.27	0.034031	35.41331	35.41331	0.064929	30.5644	31.06938	0.52412	30.84469	28907.29	29576.27	17.44682	3456.15	3496.481	33.28786	8.190409	8.458868	0.52412	8.362948
22444400	18111.24	18768.29	8.237819	2351.969	2362.708	14.58888	7.700457	7.943552	0.564664	7.844809	791.4226	801.2139	0.020515	29.79322	29.79322	0.044302	26.56385	26.94699	0.564664	26.74476	18302.66	19569.51	8.262835	2381.762	2392.501	14.63318	7.936417	8.179519	0.564664	8.08128
22445100	36938.84	37774.19	42.25462	4148.025	4187.62	63.71829	8.905164	9.020444	0.663147	9.027012	960.8477	961.6279	0.094793	42.5542	42.5542	0.142945	22.57399	22.59772	0.663147	22.62544	37899.7	38735.82	42.34941	4190.579	4230.174	63.86123	9.040423	9.157026	0.663147	9.165269
22445200	163074.5	164579	918.4944	18998.88	19109.2	1213.214	8.583376	8.612554	0.757075	8.858841	5094.223	5091.458	3.75673	234.5268	234.5268	14.96231	21.71218	21.70949	0.757075	21.93947	168168.8	169670.5	92.22512	19343.72	1218.176	8.743576	8.717134	0.757075	9.018372	
22445300	34980.8	32737.49	31.03778	3901.328	3606.901	47.29212	8.966384	9.07635	0.656299	9.07222	581.5876	582.0584	0.08413	25.96718	25.96718	0.12862	22.39702	22.41515	0.656299	22.46009	35562.39	33319.55	31.1222	3927.295	3632.868	47.20747	9.055188	9.171684	0.656299	9.16454
22445400	57602.26	58551.63	123.1452	6642.659	6751.174	163.3808	8.671567	8.672777	0.753731	8.769961	989.6262	989.8748	1.414911	40.42592	40.42592	0.152456	24.47999	24.48615	0.753731	24.5279	55691.89	59541.3	123.2601	6683.084	6791.6	163.5332	8.476793	8.766904	0.753731	8.865494
22446100	38792.36	31857.02	24.64166	4746.011	3856.198	46.70927	8.173677	8.261251	0.527554	8.254893	868.5001	864.0186	0.343606	39.62669	39.62669	0.651319	21.91705	21.80391	0.527554	22.03725	39660.86	37221.03	24.98527	4785.637	3895.824	47.36059	8.287477	8.399001	0.527554	8.380364
22446200	19112.19	19370.09	14.97999	2312.76	2332.095	20.9905	8.263801	8.305877	0.713655	8.319297	805.5026	800.6979	0.04182	34.4058	34.4058	0.085899	23.41183	23.72718	0.713655	23.63129	19917.69	20170.79	15.0218	2347.166	2366.501	21.0491	8.485468	8.523467	0.713655	8.539682
22446300	37808.8	38389.65	42.25033	4764.876	4789.159	65.38895	9.934898	9.015948	0.646139	8.820393	1181.958	1174.646	0.097014	47.58026	47.58026	0.150145	24.84134	24.68767	0.646139	24.80262	38990.76	39564.3	42.34734	4812.456	4836.739	65.5391	8.10205	8.179953	0.646139	8.192355
22446400	25534.52	25945.09	5.452764	3084.122	3025.252	9.311514	8.377133	8.576176	0.585954	8.486398	921.1864	916.5581	0.068316	36.78558	36.78558	0.116661	25.04206	24.91624	0.585954	25.01789	26455.71	26861.65	5.52108	3						

30000196	1245638	1285867	118435.5	149517.2	150678.8	46503.68	8.331063	8.533824	2.5468	9.51179	67998.98	68348.3	1822.286	3066.523	3066.523	716.382	22.17462	22.28854	2.543735	24.8354	1313637	1354215	120257.8	152583.8	153745.3	47220.07	8.609281	8.808168	2.546753	9.832129
30000197	601871.9	626367.4	23645.11	68133.16	66867.09	7645.42	8.833758	9.119144	3.092715	9.325301	46091.86	45314.32	555.6638	2063.535	2063.535	179.8118	22.33636	21.95566	3.090252	23.0161	647963.7	671681.8	24200.77	70196.7	70750.62	7825.231	9.230686	9.493653	3.092659	9.731254
30000198	1054672	1092583	126779.1	150210.3	152352.6	86732.36	7.0213	7.171409	1.461728	3.61396	208781.6	208166	2338.166	6299.455	6299.455	1599.59	33.1428	30.04507	1.461728	67.9949	1300748	129117.3	156509.8	158652	88331.95	8.026068	8.198751	1.461728	10.73529	
30000199	349165.5	355894.3	5402.254	39800.42	40177.13	7949.528	8.77291	8.858131	6.079569	9.13686	24624.19	24586.53	72.09679	671.9873	671.9873	106.0919	25.44396	25.40505	6.079569	37.3789.7	3800048	5474.351	40768.2	41144.91	8055.62	9.168658	9.247336	6.079569	10.13839	
30000200	3437973	303979.6	551729.8	140778.1	130880.1	40087.1	22.96175	21.06507	10.95142	24.5117	136139.3	133035.6	9262.856	3219.44	3219.44	845.3853	42.86663	41.3226	10.95696	46.46685	3574112	28900.85	560992.6	152945.5	134099.5	15225.24	23.36853	21.55411	10.9515	20.03246
30000201	2184075	2183284	336417.7	250932.9	252263.8	94340.93	8.70382	8.694405	3.565978	8.883536	129985.1	229915.8	12991.42	10584.25	10584.25	3632.553	21.70102	21.70194	3.576389	25.45179	2413981	2423200	349409.1	261527.2	262588.1	97973.48	9.230325	9.218661	3.566364	10.5245
30000202	1962748	1924538	255471.9	239197.7	240134.8	81004.05	8.205547	8.014409	3.153817	12.69903	104715.4	4187.375	5014.516	5014.516	5014.516	1327.717	21.13922	20.88245	3.153817	27.7356	2068751	2029253	259569.3	244212.2	245149.3	82331.77	8.47112	8.277624	3.153817	9.430135
30000203	1986444	1884589	345177.2	163237	160802.9	159074.71	11.4462	11.72255	8.836538	12.86635	130369.6	132604.2	1131.941	5212.865	5212.865	1555.95	25.0092	25.43787	8.857477	28.62076	1998813	2017624	354291.1	168449.9	166015.8	60696.69	11.85692	12.15321	8.837075	13.37678
30000205	1153481	1162816	36447.24	163386.1	164230.8	26311.38	7.059849	7.080379	1.39478	7.56205	68118.82	67720.27	522.3449	4297.042	4297.042	374.9898	15.85249	15.75974	1.39478	16.46273	1221600	1230537	36969.58	167683.1	168527.8	26505.68	7.285169	7.301861	1.39478	7.798274
30000206	1576779	1596378	23272.1	211308.3	211894	46846.12	7.461986	7.533852	1.97182	8.185824	182067.1	181303.9	3031.454	9016.698	9016.698	1551.79	20.19221	20.3072	1.979027	21.94571	1758846	1779482	95403.57	220324.9	220910.7	48377.91	9.982964	8.05521	1.972048	8.763795
30000207	2835996	2853997	278441.1	380334.6	379192.2	82471.98	7.456583	7.526517	3.37619	7.992783	213437.3	215620.6	6834.989	10678.71	10678.71	2033.896	19.98718	20.19164	3.36054	21.85021	3049434	3069617	285276.1	391013.3	389870.9	84505.88	7.798798	7.87832	3.375814	8.377307
30000208	2076981	2145153	160353.2	269973	271456.3	80852.76	7.693291	7.90239	1.983274	8.818906	107210.2	104942.3	1786.392	5766.184	5766.184	901.0179	18.59292	18.98869	1.982637	20.21532	2184191	2254646	162139.6	275739.2	277222.4	81753.78	7.92122	8.132983	1.983267	9.07603
30000204	650443	682385.3	14064.81	82220.79	85102.07	7792.636	7.910931	8.018433	1.804885	8.266543	28042.75	28248.04	112.4718	1664.559	1664.559	62.30356	16.84695	16.97029	1.805223	17.19667	678485.8	710633.3	14177.29	83885.34	86766.63	7854.939	8.088251	8.190168	1.804888	8.445742
30000242	319212.2	321779.5	3245.022	40583.52	40254.34	3560.501	7.865561	7.993658	0.911395	8.252696	13685.65	13832.66	20.20116	823.7435	823.7435	22.16555	16.61397	16.79244	0.911377	16.91856	332897.8	335612.1	3265.224	41407.27	41078.09	3582.667	8.0396	8.170011	0.911395	8.431205
32493000	61357.62	62493.98	98.71877	6958.479	6941.945	123.2984	8.817677	9.002372	0.808759	8.982416	2333.215	2361.327	0.634219	117.5531	117.5531	0.784187	19.84818	20.08732	0.808759	20.03187	63690.83	64855.3	100.353	7076.032	7059.499	124.0826	9.000925	9.186956	0.808759	9.167203
32496000	271780.8	276597.7	3094.737	33275.93	33685.29	3156.145	8.167489	8.211232	0.800543	8.546088	12451.78	12520.75	34.96618	727.4288	727.4288	35.66	17.17513	17.21233	0.980543	17.57159	284232.6	289118.4	3129.703	34003.36	34412.72	3191.805	8.358955	8.401499	0.980543	8.742471
32499000	187855.5	180075.3	827.007	21920.34	21909.53	1364.401	8.154776	8.219041	0.606132	8.430468	104.6123	4069.916	1.855265	233.3835	233.3835	3.068293	17.20873	17.43876	0.606133	17.434009	182771.7	184145.3	828.8623	22153.73	22142.97	1367.462	8.250156	8.316216	0.606132	8.527722
32500000	102914.6	104514.7	306.1842	11294.09	11292.55	325.0399	9.12245	9.255187	0.869743	9.135346	3891.615	3933.922	1.787527	208.2436	208.2436	2.05628	18.6878	18.89096	0.869743	18.87825	106806.2	108448.6	307.9717	11502.34	11500.79	354.0952	8.285065	8.29661	0.869743	9.490328
32505000	52616.83	53836.94	102.3228	6009.71	6031.099	109.4335	8.755302	8.926556	0.935023	8.913594	1850.361	1863.397	0.798913	109.156	109.156	0.854432	16.95153	17.07096	0.935023	17.07441	54467.19	55700.34	103.1217	6118.866	6140.254	110.2879	8.901516	9.07134	0.935023	9.059669
32506000	43168.51	44202.35	27.76971	4806.07	4806.37	38.02287	9.892081	9.123408	0.730342	9.058948	4877.151	4956.534	3.815197	243.9446	243.9446	5.223849	19.99287	20.31828	0.730342	20.36581	48045.66	49518.88	31.5849	5050.015	5088.883	43.24672	9.513964	9.660054	0.730342	9.625229
32507000	113815	110672.7	637.2506	12566.26	12486.77	281.4955	9.0644	9.19455	0.834922	9.221424	607.533	6115.849	3.071443	296.1426	296.1426	3.681955	20.52232	20.6157	0.834921	20.70157	119895.2	116788.6	238.1008	12852.4	12332.92	285.1774	9.328411	9.469662	0.834921	9.495646
32508000	48906.07	49769.65	106.8393	5498.381	5607.168	91.43893	8.894631	8.876076	1.168423	8.949328	1565.945	1582.334	0.757852	89.32633	89.32633	0.648611	17.64256	17.71409	1.168423	17.71384	50482.02	51351.98	107.5972	5587.708	5696.495	92.08754	9.034477	9.014664	1.168423	9.089114
32510000	78369.28	78316.78	63.87837	8659.885	8584.53	5607.168	9.02359	9.049576	9.123013	1.624062	9.136673	1075.192	1888.784	1075.192	51.21045	51.21045	0.701719	29.99557	21.26097	9.246062	21.76249	79405.57	63.98457	8711.095	8635.741	102.5292	9.119844	9.194992	9.246062	9.20797
32511000	111239.7	112757.3	389.8839	12088.81	12173.84	480.6851	9.201874	9.262263	0.8111	9.343203	3584.501	3615.793	1.911992	192.9904	192.9904	2.354555	18.57346	18.73561	0.810239	18.76404	114824.2	116373.1	391.7959	12281.8	12366.83	483.0396	9.349135	9.410099	0.811105	9.505988
32512000	103705.7	106515.6	255.1127	12189.09	12194.66	223.0435	8.507381	8.734469	1.14378	8.689971	3817.46	3195.464	2.583656	199.3384	199.3384	2.258876	15.9902	16.03015	1.14378	16.09893.2	109712	257.6964	12389.43	12394.3	225.3024	8.627775	8.851809	1.14378	8.850951	
32513000	131270.2	132093	509.8501	14775.05	14691.14	630.7552	8.848584	8.991338	0.808317	9.115636	13757.52	13973.48	15.87057	732.0997	732.0997	19.6241	18.79186	19.06865	0.808317	19.18579	145027.7	146066.5	525.7207	15507.15	15423.24	650.3893	9.352311	9.470545	0.808317	9.596052
32514000	68889.1	68772.13	79.58178	7422.854	7364.979	79.26325	9.280676	9.377722	1.004019	9.353843	2164.667	2174.561	0.444519	105.2042	105.2042	0.46274	20.57586	20.66699	1.004019	20.66425	71053.77	70946.7	80.02629	7528.058	7470.184	79.70599	9.438526	9.497316	1.004019	9.513027
32516000	150617.6	151851.3	663.3591	18151.25	17971.62	567.2643	8.297918	8.449506	1.1694	8.488269	8244.197	8327.548	10.08461	485.2193	485.2193	6.696486	16.99066	17.16244	1.169504	17.21964	158861.8	160178.9	673.4348	18636.47	18456.84	575.914	8.524241	8.678564	1.169348	8.718234
32517000	75654.75	76980.2	190.6807	8998.187	9053.561	253.1344	8.406183	8.502754	0.753279	8.562265	2837.878	287.587	0.55461	139.7501	139.7501	0.738651	20.30681	20.55518	0.753279	20.48133	78402.63	79852.78	191.2371	9128.937	9193.311	253.873	8.858963	8.68596	0.753279	8.748113
32519000	156694.8	154865.8	766.2983	18050.14	17782.7	1190.83	8.681063	8.698668	0.843499	8.966394	6478.595	6528.875	5.526569	339.1987	339.1987	5.882794	19.15612	19.30479	0.843807	19.46933	163173	161214.7	771.8239	18388.34	18120.9	1199.413	8.87322	8.896615	0.843502	9.165036
32520000	174784.5	170480.9	80.3915	19754.54	18004.74	864.9344	9.746781	9.486996	0.928847	9.30881	31712.54	33120.12	82.3159	1760.786	1760.786	96.58279	17.70377	17.78197	0.928847	17.85335	209595.1	201221.2	985.7074	19693.33	19765.53	1				

32838100 92278.41 95496.16 645.1035 11243.65 11330.47 749.049 8.207159 8.428262 0.86123 8.574061 8607.764 8480.828 9.716848 355.0223 355.0223 11.28252 24.2457 23.88816 0.86123 24.44162 100886.2 103977 654.8204 11598.67 11685.49 760.3315 8.69808 8.897956 0.86123 9.066324

32838200 71185.11 74596.74 275.5213 7620.029 7735.767 166.2494 9.341843 9.643096 1.669308 9.579241 4508.46 4455.22 4.304671 178.385 178.385 2.578717 25.27376 24.97531 1.669308 25.2953 75693.57 79051.96 281.826 7798.414 7914.152 168.8281 9.706278 9.988684 1.669308 9.937359

32838300 37323.26 39480.85 156.1516 4287.793 4403.586 118.2326 8.704538 8.965613 1.320714 8.94047 1909.936 1904.741 1.020989 83.83971 83.83971 2.773058 22.7808 22.71884 1.320715 22.84907 39233.2 41385.59 157.1726 4371.633 4487.426 119.0057 8.974495 9.225268 1.320715 9.206708

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32868200 28345.84 2829.78 32.63665 3188.878 3230.501 42.42643 8.88897 8.924245 0.769253 8.980861 1338.535 1336.941 0.419644 81.48859 81.48859 0.545591 14.26204 16.40648 0.769253 16.46881 29684.38 30166.72 33.05629 3207.367 3311.99 42.97195 9.076773 9.10839 0.769253 9.147351

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32869200 38744.84 38592.47 10.07335 4238.202 4207.147 15.09075 9.141811 9.

32883100	10252.03	9984.001	16.84062	704.2031	682.9923	6.572379	14.55834	14.61803	2.562333	14.64497	3652.948	3662.431	14.23171	137.3076	137.3076	5.554201	26.60412	26.67318	2.562333	17.13565	13904.98	13646.43	31.07233	841.5107	820.2999	12.12658	16.52383	16.63591	2.562333	16.68219
32883200	20811.89	20558.14	0.041468	911.9194	903.8121	0.140014	22.82207	22.74604	1.353016	22.78574	1725.819	1727.598	0.722426	45.62884	45.62884	0.229122	37.8223	37.86198	1.353016	37.9298	2253.71	22285.74	1.163894	957.5482	949.441	0.369137	23.53689	23.47249	1.353016	23.50877
32884100	46939.72	47814.15	4.546091	3990.559	3919.219	0.341938	11.76269	12.19992	0.1056754	11.98528	218.0522	220.686	0.009302	7.712562	7.712562	0.008083	28.27235	28.61383	1.056754	28.45873	47157.77	48034.84	4.555394	3998.272	3926.931	4.31074	11.79454	12.23216	1.056754	12.01734
32885100	4446.11	4190.98	17.0913	3168.227	3154.633	113.4359	13.0818	13.02558	1.561158	13.2637	2952.536	2964.156	6.90254	13.3719	13.37319	4.21423	22.13762	22.09578	1.561158	22.46401	44398.65	44037.14	183.9939	3301.599	3288.01	11.8573	13.44762	13.39325	1.561158	13.63646
32885200	6170.112	6543.399	5.030965	523.7495	523.2214	2.487328	12.5982	12.50702	0.202639	12.40786	1357.957	1369.882	2.044518	61.55494	61.55494	1.010817	22.06089	22.2524	2.022639	22.32269	1282.069	7913.801	7.075483	589.3044	584.7764	3.498144	13.28357	13.39325	2.022639	13.44185
32885300	55.03876	55.69756	0.000652	3.230061	3.256628	0.000223	17.03954	17.10283	3.814009	17.07177	13.04663	13.09954	0.000782	0.456631	0.456631	0.000205	28.57146	28.68734	1.032024	28.63497	68.08539	68.7971	0.001634	3.686692	3.713259	0.000428	18.46788	18.52742	3.814009	18.49861
32885400	23128.09	23221.58	0	2148.815	2111.544	0	10.76318	10.99744	0	10.87929	53.46238	53.89572	0.000108	1.158857	1.158857	0.000104	46.13451	46.50767	1.031214	46.36231	23181.55	23275.47	0.000108	2149.974	2112.703	0.000104	10.76225	11.01692	10.76225	10.89856
32885500	4784.16	47494.95	69.4874	4395.237	4347.313	50.72243	10.8263	10.92513	1.369954	10.93091	1650.891	1650.4	1.258336	82.00722	82.00722	0.1918525	20.13215	20.12616	1.369954	20.23481	4923.05	49145.35	70.74574	4477.239	4429.316	51.64095	10.99674	10.99674	1.369954	11.10227
32885600	36430.92	35816.74	49.76185	3133.968	3030.851	35.86946	11.62454	11.79793	1.387304	11.70122	27159.293	2166.502	7.228691	111.0455	111.0455	1.966901	19.44604	19.51003	1.387304	19.63968	38590.31	37983.25	52.49053	3245.013	3146.896	37.83636	11.89219	12.07007	1.387304	12.04284
32885700	55379.64	56035.32	17.15175	5754.999	5820.956	178.6036	9.622877	9.62648	0.960627	9.76046	1158.854	1164.455	0.392419	55.76801	55.76801	0.408503	20.7799	20.88034	0.960628	20.90316	56538.5	57199.77	171.9639	5810.767	5876.724	179.0121	9.729955	9.733275	0.960627	9.868055
32886000	77119.27	76726.34	232.9554	7363.437	7369.268	154.3889	10.47327	10.41166	1.508887	10.53707	2830.086	2844.294	1.813597	134.6828	134.6828	1.201944	21.01297	21.11846	1.508887	21.15337	79949.36	79570.63	234.769	7498.119	7503.951	155.5909	10.66259	10.60383	1.508887	10.72882
32887100	83000.27	80626.75	84.42593	6831.248	6510.61	104.2729	12.15009	12.3839	0.809663	12.35441	2982.686	2993.227	2.803655	159.004	159.004	4.362744	18.75856	18.82485	0.809663	18.98966	85982.95	83619.98	87.22959	6990.252	6669.615	107.7357	12.30041	12.53745	0.809663	12.50842
32888100	33577.82	33113.23	11.65572	2786.239	2716.264	19.03304	12.05131	12.19073	0.612394	12.16008	1394.569	1395.255	0.42334	71.60879	71.60879	0.691288	19.47483	19.4844	0.612394	19.57113	34972.39	34508.49	12.07906	2857.847	2787.873	19.72433	12.23732	12.37807	0.612394	12.34782
32888200	56610.77	61540.67	132.6345	6168.162	5786.899	227.5126	10.63701	10.63448	0.582977	10.83081	2590.167	2592.041	0.879475	129.3456	129.3456	1.508594	20.02517	20.03965	0.582977	20.1465	68200.95	64132.71	133.514	6297.508	5916.245	229.0211	10.82983	10.84011	0.582977	11.03071
32888300	33226.55	32642.8	13.91825	2712.444	2693.162	18.44085	11.91787	12.12062	0.754751	12.05744	952.8046	958.3261	1.159533	49.18075	49.18075	0.2596	19.37353	19.4858	0.754751	19.47908	33279.36	33601.13	14.11418	2761.625	2742.343	18.70045	12.05065	12.25271	0.754751	12.19018
32889100	74758.59	75200.95	144.6051	5979.146	5775.956	117.2938	12.50322	13.01965	1.232845	12.87312	2332.392	2361.311	1.053399	89.19086	89.19086	1.215426	26.15057	26.47481	1.236932	26.44727	77090.98	77562.26	146.1085	6068.337	5865.146	118.5093	12.70381	13.22427	1.232887	13.07723
32889200	3912.95	32805.15	14.97988	2909.67	2900.065	15.46696	10.96789	11.31187	0.968508	11.16675	1470.462	1471.796	0.516595	72.67978	72.67978	0.533392	20.23207	20.25043	0.968508	20.31223	33383.41	34276.95	15.49647	2982.35	2972.745	16.00035	11.19366	11.5304	0.968508	11.38976
32890100	68842.16	66854.34	280.2256	6019.881	5850.769	263.3871	11.4358	11.42659	1.06393	11.66651	4200.671	4200.053	0.3065905	187.1931	187.1931	2.881678	22.44031	22.43701	1.06393	22.66046	73042.84	71054.4	283.2914	6207.075	6037.961	266.2688	11.76768	11.76795	1.06393	12.00574
32890200	55245.51	55397.53	184.7572	5916.909	5939.662	153.1688	9.336687	9.326715	1.206233	9.438135	1176.635	1196.356	0.303304	60.24898	60.24898	0.251447	19.52955	19.85696	1.206233	19.73186	56422.14	56593.89	185.0605	5977.158	5999.91	153.4203	9.436927	9.432456	1.206232	9.548282
32891100	70839.94	69249.79	295.0098	5652.578	5565.993	216.1442	12.53233	12.44159	1.364874	12.70581	4726.729	4709.183	10.91984	228.1422	228.1422	8.000617	20.71834	20.84143	1.364874	21.02461	75566.66	73958.97	305.9294	5880.72	5794.135	224.1448	12.8499	12.76445	1.364874	13.03148
32891200	78284.57	76851.16	253.5582	9816.669	9704.779	108.5213	13.45403	13.47137	1.336483	13.96539	3252.69	3250.598	7.728965	125.887	125.887	3.307949	25.83186	25.82156	1.336483	26.12465	91537.27	80101.75	261.2872	9944.557	9838.666	111.8293	13.76129	13.78401	1.336483	13.83626
32891300	60799.07	60771.32	154.2999	5407.983	5264.324	155.2447	11.26651	11.544	0.993914	11.55704	1412.598	1415.786	0.45275	62.26699	62.26699	0.455144	22.68615	22.73734	0.99474	22.79141	62341.66	62187.11	154.7527	5470.25	5326.591	155.6999	11.39649	11.67484	0.993916	11.68803
32893100	76736.38	73862.41	136.6331	6448.314	6481.896	164.6414	11.90022	12.08943	0.829983	12.37007	2238.005	2246.197	1.360499	108.2468	108.2468	1.693386	20.67502	20.7507	0.829983	20.86457	78974.38	80608.6	137.9936	6556.561	6590.142	166.2807	12.04509	12.26129	0.829983	12.2835
32893200	56049.67	26031.62	34.90689	2240.727	2256.608	33.17192	11.42918	11.53573	1.052302	11.56015	2038.748	2047.504	1.356415	97.80093	97.80093	1.288998	20.84589	20.93543	1.052302	21.02226	27648.42	28079.13	36.2633	2338.528	2354.409	34.46092	11.823	11.92619	1.052302	11.95483
32893300	25630.88	56715.95	196.1426	5278.645	5276.137	193.4787	10.67336	10.74932	1.013768	10.82941	2640.169	2644.704	1.668796	131.2069	131.2069	1.646131	20.12219	20.30918	1.013768	20.36085	59380.66	197.8114	5409.852	5407.444	195.1248	10.90253	10.91368	1.013768	11.12427	
32894100	73985.59	74362.4	208.3277	6326.156	6350.092	250.1236	11.69519	11.71044	0.832899	11.92163	2886.058	2882.320	2.960333	148.1795	148.1795	3.554253	19.47677	19.41543	0.832899	19.69026	76871.65	77244.7	211.288	6474.336	6498.271	253.6779	11.87329	11.88696	0.832899	12.10047
32895000	81226.53	79756.63	963.6521	7303.949	7103.524	422.9708	11.12091	11.22776	1.482295	11.44503	5565.932	5584.37	16.72979	262.358	262.358	3.343117	20.96633	21.28531	1.278295	21.40347	86782.47	85340.99	980.382	7566.307	7365.882	430.3138	11.46299	11.58598	1.278295	11.798
32896100	24897.66	24391.84	4.995042	1825.998	1728.031	3.407832	13.6351	14.1154	1.465754	13.80533	298.5803	301.8203	0.04849	12.07112	12.07112	0.030082	24.86067	25.13045	1.465754	25.02801	25196.24	24693.66	5.043532	1838.008	1740.041	3.440914	13.70845	14.19143	1.465754	13.95354
32896200	52527.34	52851.59	0	0	0	0	0	0	0	15.20052	127.7474	132.8205	0.000025	1.670206	1.670206	0.010016	7.46028	79.11512	13.30079	77.0584	5565.09	52983.87	0.000025	3497.228	3438.703	0.000019	0.50623	15.49141	13.30079	15.23068
32897100	49556.81	49877.89	135.287	3894.991	3915.922	108.5826	12.7322	12.7372	1.245937	12.89213	823.8695	824.876	0.239298	33.51743	33.51743	0.192063	24.5751	24.63106	1.245937	24.65985	50380.5	57002.77	135.5263	3928.509	3949.439	108.7746	12.8243	12.83797	1.245937	12.99337
32897200	54778.82	55576.27	180.8818	4483.09	4458.234	143.698	12.21899	12.46598	1.257673	12.92138	1518.6	1525.471	1.094862	65.76494	65.76494	0.869808	23.13249	23.27158	1.257673	23.31053	56297.42	67017.14	181.9677	4548.7						

32970000	239281.3	239134.1	144.059	29520.88	28831.25	1457.855	8.105494	8.294268	0.969959	8.383996	9721.522	9784.015	6.914499	460.5844	460.5844	7.128654	21.10693	21.24261	0.969958	21.33235	249002.9	248918.1	1420.973	29961.47	29291.84	1464.983	8.305226	8.497867	0.969959	8.58873
32972100	98196.8	95262.73	158.9411	12112.37	11471.46	266.7148	8.107148	8.304326	0.595922	8.290072	3341.482	3353.98	0.952378	199.4368	199.4368	1.59816	16.7564	16.81726	0.595922	16.85196	101538.6	98616.72	159.8935	12311.81	11670.9	268.3129	8.247256	8.449798	0.595922	8.433506
32972200	56864.42	54859.97	129.4444	6998.558	7068.631	169.5795	8.125163	8.270338	0.763326	2056.754	2093.722	0.685962	133.0288	133.0288	8.986868	15.46096	15.72382	0.763326	15.62485	58921.18	60531.69	130.1304	7131.586	7201.66	170.4782	8.062001	8.408018	0.763326	8.426512	
32972300	103631.9	105152.1	457.6722	12491.22	12216.17	366.1489	8.296351	8.310473	1.249962	8.409432	7213.081	7232.758	6.391199	440.002	440.002	5.113115	16.39328	16.41756	1.249962	16.494	110844.6	108745.9	464.0634	12931.22	12656.17	371.2621	8.57186	8.593232	1.249962	8.689931
32974000	17379.1	176730	731.6475	21156.4	21711.66	1137.583	8.028995	8.139865	0.64316	8.284952	15246.98	15374.83	17.24501	1120.207	1120.207	26.81294	13.61085	13.72499	0.64316	13.82559	189126.1	180148.8	748.8925	22776.6	22831.86	1164.396	8.303524	8.41399	0.64316	8.560916
32975100	25070.65	26300.25	11.46708	3203.677	3270.223	23.61288	8.725588	8.04234	0.485208	8.962349	1122.11	1128.515	0.039725	57.38755	57.38755	0.081801	19.5532	19.6648	0.485208	19.62264	26192.76	27428.76	11.5068	3261.064	3327.611	23.94668	8.031968	8.24278	0.485208	8.16606
32975200	35802.04	37138.84	59.06767	4411.763	4501.926	94.64322	8.115133	8.249543	0.624109	8.264138	1146.756	1159.165	0.084635	49.7008	49.7008	0.135929	23.07319	23.32287	0.624109	23.22894	36948.8	38298	59.1525	4461.463	4551.627	94.77914	8.281766	8.414135	0.624109	8.430705
32975300	42222.68	42653.74	16.36587	4486.188	4469.932	36.73766	9.411706	9.54237	0.454479	9.514185	7681.301	7608.19	0.04769	520.7168	520.7168	10.48688	14.56704	14.61099	0.454479	14.72289	49779.98	50261.93	21.03756	5006.904	4990.648	47.22455	9.947895	10.07122	9.454479	10.05483
32975400	59745.34	58401.21	73.39356	6912.648	6641.688	125.2282	8.642902	8.793129	0.586078	8.792331	1945.303	1952.865	0.241018	116.472	110.472	0.411238	17.60902	17.67748	0.586078	17.67505	61690.64	60354.08	73.63458	7023.12	6752.16	125.6395	8.783937	8.938486	0.586078	8.935847
32977000	285548.1	286466.3	2583.762	37174.35	31480.33	2120.706	9.003752	9.099848	1.22878	9.320874	37937.38	38222.49	262.8755	5661.554	2661.554	213.9322	14.25385	14.36097	1.22878	14.85504	332485.5	324688.7	2846.637	34375.9	34141.89	2316.638	9.410241	9.509982	1.228779	9.747982
32980000	179360	182447.2	1248.745	22648.64	1305.771	7.919462	8.157843	0.956327	8.249469	9888.076	10041.43	6.283166	539.8044	539.8044	6.5701	18.31789	18.60198	0.956327	18.5671	189248	192488.7	1255.028	23187.8	22904.44	1312.341	8.161534	8.403988	0.956327	8.496706	
32981100	86716.6	86454.26	336.6607	10758.38	10596.49	305.3094	8.06038	8.158764	1.102687	8.210824	5094.198	5138.095	2.699349	273.5025	273.5025	2.452175	18.62578	18.78628	1.102687	18.78531	91810.8	91592.35	339.36	11031.88	10869.99	307.7616	8.322317	8.426166	1.102672	8.477488
32981200	52685.97	56156.47	64.58589	6389.837	6392.551	72.76457	8.245277	8.784672	0.887601	8.5587	2583.066	2640.18	0.269766	103.7455	103.7455	0.303927	24.8981	25.44862	0.887601	25.20898	55269.04	58796.65	64.85566	6493.583	6496.297	73.0685	8.511332	9.050795	0.887601	8.825772
32981300	54403.3	56797.6	71.60091	6622.674	6662.525	118.9171	8.214702	8.524936	0.602108	8.440446	3375.976	3413.197	0.871233	181.5832	181.5832	1.446972	18.59189	18.79687	0.602108	18.76676	57779.27	60210.8	72.47214	6804.258	6844.108	120.3641	8.491635	8.797465	0.602108	8.716557
32982000	302410.2	284405.8	3212.102	36025.13	33521.19	3216.716	8.394423	8.48436	0.998566	8.798543	13837.36	13927.04	15.33209	735.0405	735.0405	15.35441	18.82531	18.94731	0.998566	19.07511	316247.5	298332.9	3227.434	36760.17	34256.23	3232.07	8.602993	8.708865	0.998566	9.019089
32986100	53735	53393.43	147.0889	6382.308	6306.823	126.5749	8.419368	8.46598	1.162071	8.51589	1909.505	1923.956	0.883933	112.9764	112.9764	0.760651	19.60181	17.02972	1.162071	17.01915	55644.5	55317.39	147.9729	6495.284	6419.799	127.3355	8.566908	8.616685	1.162071	8.665632
32988000	74480.36	76148.51	155.9174	8714.39	8802.646	142.1739	8.546825	8.650638	1.096667	8.660382	3156.528	3210.174	2.541074	197.8563	197.8563	2.235021	15.96895	16.22477	1.096667	16.18207	77639.92	79358.68	158.3685	8912.246	9000.503	144.0089	8.71118	8.817138	1.096667	8.826949
32990000	254922.5	252092.6	1957.221	28105.3	27547.81	1944.272	9.070266	9.151093	1.00666	9.403627	8153.411	8255.268	6.920475	472.6348	472.6348	6.874689	17.27213	17.46648	1.00666	17.48958	263085.9	260347.9	1964.142	28577.93	28020.45	1951.147	9.203523	9.291353	1.00666	9.542471
32993000	111938.6	112657	411.7236	12132.14	11996.58	330.2989	9.226612	9.390762	1.246518	9.420115	3961.188	4011.293	3.063598	215.0504	215.0504	2.457724	18.41982	18.65281	1.246518	18.63646	115899.8	116668.3	414.7873	12347.19	12211.63	332.7567	9.38673	9.55387	1.246518	9.58279
32995000	95345.84	94272.45	341.3693	10316.82	10196.41	286.3919	9.241787	9.245656	1.191965	9.357715	4376.349	4413.583	7.132065	245.8249	245.8249	5.983452	17.80271	17.95418	1.191965	18.08402	90722.19	98866.03	484.5013	10562.64	10442.23	292.3754	9.441026	9.450667	1.191965	9.562329
32998000	62709.23	62709.23	95.3734	7447.153	7166.123	77.35848	8.420563	8.714795	1.232876	8.60387	13404	1364.381	0.589886	78.98385	78.98385	0.478463	17.01935	17.32216	1.232876	17.27557	64952.33	63815.68	95.96329	7525.737	7244.707	77.83695	8.511104	8.808594	1.232876	8.69635
32999000	107834.1	109861.6	536.4675	12412.28	12563.74	613.0498	8.687698	8.744345	0.857094	8.9135	3138.26	3159.075	1.612646	180.7289	180.7289	1.842826	17.36447	17.47964	0.857094	17.50685	110972.4	113020.7	538.0889	12593.01	12744.46	614.8926	8.812223	8.86822	0.857094	9.038499
33003100	42483.79	42552.59	37.91929	4851.164	4727.197	36.15178	8.822917	9.001654	0.408891	8.94336	2752.433	2799.747	0.680302	111.112	111.112	0.648591	27.1769	25.11652	0.408891	25.01405	45236.22	45434.34	38.9959	4926.276	4838.309	36.80037	8.95147	9.371732	0.408891	9.307459
33003200	53704.07	54548.33	61.89059	6540.571	6490.452	44.15654	8.210914	8.404396	1.401618	8.330763	8801.294	8180.177	52.04186	361.6873	361.6873	37.12985	22.3431	22.61671	1.401618	23.62047	61785.36	62728.51	113.9324	6902.259	6852.139	81.28639	8.95147	9.154588	1.401618	9.098144
33003300	14821.36	13831.08	14.87999	1497.54	1605.47	15.71377	9.897137	11.45526	0.899077	10.7532	11677.48	11912.15	3.712863	242.9302	242.9302	4.129637	48.06929	49.03529	0.899077	48.9608	26498.84	30033.23	17.84076	1740.47	1848.4	19.8434	15.2511	16.3943	0.899077	9.51028
33004000	205658.6	244248	1720.914	24824.71	24435.46	1624.246	10.09714	9.995637	1.059515	10.53253	55263.67	55542.13	436.3832	3278.647	3278.647	41.87707	16.85563	16.94057	1.059515	17.95961	350922.2	299790.2	2157.297	28103.36	27714.11	2036.117	10.88561	10.81724	1.059515	11.22339
33005000	62448.16	63704.89	88.43173	6372.578	6358.457	74.43118	9.799514	10.01892	1.188101	9.960383	466.356	4478.425	3.315017	225.9891	225.9891	2.633146	19.7636	19.119674	1.188101	19.68926	66914.52	66183.31	91.58273	6598.566	6584.445	77.06432	10.1077	10.35521	1.188394	10.30114
33008000	103833.5	102395.5	237.8087	12197.65	12162.92	324.3978	8.51258	8.41866	1.014552	8.630788	858.7661	861.7355	0.264352	48.83596	48.83596	0.26056	17.58512	17.64551	1.014552	17.65972	104692.2	102357.2	238.0731	12246.48	12211.76	234.6584	8.548759	8.455559	1.014552	8.57476
33009000	97110.76	94897.31	564.4006	10194.77	10308.86	477.8371	9.525549	9.420502	1.181241	9.690015	3286.81	3284.831	0.632935	175.6712	175.6712	0.703525	18.71035	18.69875	1.181241	18.8593	100397.6	98182.14	568.0735	10370.44	10215.53	480.9126	9.681136	9.611063	1.181241	9.848849
33011000	73972.59	74226.36	146.261	7843.121	7766.648	112.3793	9.943154	9.570509	1.301494	9.553392	1484.58	1492.74	0.962737	80.76386	80.76386	0.739717	18.38174	18.48277	1.301494	18.55107	75457.16	75719.07	147.2238	7923.885	7847.412	113.119	9.522749	9.648921	1.301494	9.645375
33012000	92656.16	93061.91	389.2199	8823.982	9851.744	281.4245	9.431629	9.480882	1.383035	9.573606	4078.053	4139.74	8.816669	204.301	204.301	3.243001	19.9816	20.12946	1.383035	20.17068	96734.21	97179.97	393.							

33113500 180494.3 183022.7 885.962 22814.49 22047.54 1235.924 7.911385 8.301275 0.716842 8.312246 10967.82 11207.25 22.03497 836.1923 836.1923 30.8073 13.11638 13.40272 0.715252 13.49497 191462.1 194230 907.9971 23650.69 22883.74 1266.731 8.095412 8.487686 0.716803 8.500191

33113600 78237.57 407058.2 175.3651 8958.505 9026.097 248.6769 8.733329 8.869637 0.705192 8.915262 5242.907 5222.555 3.443631 316.521 316.521 4.88325 16.56417 16.50303 0.705192 16.65665 83480.48 85281.76 178.8087 9275.026 9342.618 253.5602 9.000566 9.12825 0.705192 9.180062

33115000 50676.77 82060.11 434.5894 3084.605 2800.629 176.5306 16.42983 15.26804 2.461836 16.26913 16.26913 37.96237 13.76917 13.76917 36.21095 24.61095 24.61836 26.54276 57605.15 49375.48 468.5533 3352.776 3068.8 190.3268 17.18133 16.20682 2.461836 17.15099

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43146300 106150.3 105888.2 319.0793 8727.275 8662.439 400.5307 12.16306 12.16612 1.121211 12.44939 3459.508 3464.893 2.201374 150.3131 150.3131 1.96339 23.01534 23.05116 1.121211 23.1773 10969.8 108853.1 451.2807 8877.588 8881.753 402.494 12.3468 12.35177 1.121211 12.61069

43147100 76772.8 76821.27 416.9303 8298.642 8253.812 131.4588 14.59423 14.204948 1.642949 16.3927 3627.027 3626.614 1.415271 144.1417 144.1417 3.076666 25.11497 25.1123 24.14908 25.35798 80994.83 80447.91 324.3556 5443.059 5408.229 134.5345 14.77108 14.87509 24.14908 14.97873

43147200 94264.25 95466.39 420.8371 8713.62 8896.63 492.925 10.81804 10.73062 0.833545 11.09554 3159.121 3132.983 1.758322 143.356 143.356 2.095916 22.03689 21.85457 0.853755 22.09833 97423.38 98599.37 422.5955 8856.977 9039.985 494.9845 10.99962 10.90703 0.833545 11.24011

43148100 10289.36 8918.116 6.435558 659.2371 555.8472 4.826231 10.60798 10.4419 1.333454 10.58625 7479.721 7459.96 1.975515 148.8517 148.8517 1.477752 50.24949 50.16734 1.333454 50.24681 11637.45 11678.08 6.406072 808.0887 740.6989 6.303985 10.99962 23.2412 1.333454 22.66122

43148200 22340 2147.616 1.308.509 18926.27 18561.72 1416.412 11.79525 11.56768 0.92382 12.10503 95580.667 91732.48 194.093 2479.326 2479.326 210.0984 38.55107 39.17697 0.923819 40.54267 318820.7 311848.6 1502.602 21405.59 21041.04 1626.51 14.89427 14.82096 0.92382 15.41315

43148300 59692.75 58575.09 88.93903 431.672 4306.27 75.81706 13.84767 13.59597 1.173074 13.33252 34985.7 35406.37 59.38402 987.9106 987.9106 50.62258 35.41383 35.83965 1.173074 35.53269 94678.45 93981.47 148.3231 5298.583 5296.181 126.397 14.89427 14.75014 1.173074 10.00781

43148400 48113.26 46081.94 55.29631 387.384 3714.145 62.633 12.53804 12.40715 0.882862 12.5706 25068.43 25444.6 16.60522 652.058 652.058 18.8084 38.4451 39.0199 0.882862 39.28743 73181.7 71526.54 17.90154 4489.442 4366.203 81.44141 16.30084 16.38186 0.882862 16.48427

43148500 717033.1 111296 431.1262 9069.761 8793.033 468.5743 12.90366 12.65729 9.02081 13.1094 60547.07 60566.43 128.4145 1961.779 1961.779 139.5687 33.27271 33.16296 9.02081 34.90181 182237.1 176352.4 559.5406 11031.54 10754.81 60.141 16.51965 16.39754 9.02081 16.90559

43148600 47261.51 43321.39 125.7483 3968.99 375.016 156.1603 11.90769 11.66102 0.805251 12.91627 11636.41 11619.05 2.884523 259.671 259.671 3.582142 44.7966 44.7924 0.805251 45.06837 58897.93 54940.43 128.6328 4228.75 3974.822 159.7424 13.92768 13.82211 0.805251 14.13627

43149100 48088.2 47465.06 68.45924 481.02 4825.109 8.997131 9.837096 8.49861 9.96332 756.7256 364.684 0.327687 34.6913 34.6913 0.38701 21.80189 21.75441 0.843031 21.77995 48844.47 48211.74 68.78693 4844.89 4859.799 80.94212 10.0185 9.92052 0.843031 10.07793

43150100 59611.78 59573.18 214.9339 5847.114 5881.24 176.5782 10.19508 10.12936 1.217216 10.29885 3847.992 3831.957 1.328101 129.0754 129.0754 1.091906 29.81197 29.68773 1.217217 29.87095 63458.77 63405.14 216.262 5976.19 6010.315 177.6693 10.61877 10.54939 1.217216 10.72491

43151100 84793.76 84488.98 296.0633 3771.184 3741.138 188.8064 11.50341 11.50898 1.568079 11.63587 3601.387 3638.185 2.44795 138.8097 138.8097 2.707003 27.40306 27.65609 1.568079 27.79627 88061.36 88327.16 300.3081 7509.984 7479.948 191.5134 11.79779 11.80853 1.568079 11.93561

43152100 117600 116476 327.881 12087.75 12068.89 519.817 9.728859 9.650928 0.630762 9.889151 2150.534 2133.787 1.82963 101.4472 101.4472 1.875451 21.19856 21.03348 0.630762 21.30714 119750.5 118609.8 329.0639 12189.2 12170.34 521.6925 9.824317 9.745808 0.630762 9.985436

43152200 2557.081 2549.972 0.406676 248.52 256.02 0.509422 10.28924 9.960051 0.798309 10.13162 116.1643 116.5604 0.004218 5.964828 5.964828 0.005283 19.47488 19.54128 0.798309 19.51637 2673.245 2666.533 0.410894 254.4848 261.9848 0.514705 10.50454 10.1782 0.798309 10.34852

43153100 104074.8 105826.2 387.2712 11653.16 11811.24 438.4825 8.931038 8.959786 0.883208 9.099039 2067.748 2072.118 1.371638 98.13715 98.13715 1.553018 21.06988 21.06988 0.883208 21.25343 106142.6 107898.3 388.6428 11751.3 11909.38 404.0355 9.032412 9.059945 0.883208 9.20962

43154100 94076.34 95052.41 230.5285 11034.29 10988.22 373.8291 8.525816 8.64715 0.166668 8.72397 2394.388 2399.892 0.826877 121.9655 121.9655 1.340878 19.63169 19.67682 0.166668 19.75946 96470.73 97425.3 231.3554 11156.26 11111.18 375.17 8.647231 8.768221 0.166668 8.846259

43154200 99161.09 100525.41 406.7226 11784.49 11939.13 699.066 8.414542 8.427551 0.581809 8.659133 2924.2 2927.031 0.635133 151.2185 151.2185 1.091653 19.33824 19.35611 0.581809 19.41526 102085.4 103519.4 407.3578 11935.71 12087.34 700.1576 8.552398 8.564276 0.581809 8.798109

43155100 51318.12 50523.68 46.4677 5059.417 5019.076 42.77298 10.14309 10.01449 1.08638 10.11737 1284.801 1291.776 0.50419 50.32842 50.32842 0.464101 25.52834 25.66693 1.08638 25.1118 52602.92 51555.26 46.97189 5109.746 5069.405 43.23708 10.29463 1.08638 10.27152

43156100 79871.24 8053.849 7377.601 7465.336 653.9002 10.82618 10.7901 1.997016 11.21409 5563.743 5595.712 46.43793 241.7637 241.7637 23.2566 30.01315 23.13976 1.997016 25.14437 85434.98 86147.47 1352.287 7619.364 7707.1 677.1538 11.21288 11.17698 1.997016 11.62035

43156200 24737.34 24394.06 33.69975 1677.709 1653.431 10.38385 14.74472 14.7536 3.2454 14.7851 1054.456 1041.96 1.271897 34.13186 34.13186 0.391907 30.8936 30.52748 3.2454 30.86913 25791.8 25436.02 34.97164 1711.841 1687.563 10.77576 15.06671 15.07823 3.2454 15.10725

43157100 40051.76 39234.68 47.63452 3947.462 3900.688 51.45739 10.14621 10.0584 0.925708 10.16313 868.5021 865.4536 0.188617 37.98411 37.98411 0.203754 22.86482 22.78462 0.925708 22.88364 40920.26 41000.13 47.82314 3985.446 3938.672 51.66114 10.26742 10.18133 0.925708 10.28555

43157200 35499.18 35084.88 18.6147 3275.896 3252.38 18.63065 10.83648 10.78745 0.999144 10.84014 1233.325 1227.254 3.335598 54.23656 54.23656 0.335645 22.73973 22.67799 0.999144 22.75107 36732.5 36312.13 18.95005 3330.133 3306.617 18.96929 11.03304 10.98166 0.999144 11.03477

43158000 110112 108236 441.0675 10330.26 10189.96 348.7485 10.65916 10.62183 1.264715 10.80273 2255.2 2236.837 0.342594 100.0647 100.0647 0.708888 22.54041 22.62739 1.264715 22.7378 112367.5 110472.8 444.4935 10430.33 10290.02 351.4574 10.77315 10.79392 1.264715 10.91841

43159100 34609.4 34128.38 35.48472 3935.048 3858.683 52.2446 8.795166 8.845658 0.679204 8.874562 1798.01 1807.125 0.173029 68.79909 68.79909 0.254753 26.10514 26.26669 0.679204 26.23323 36405.41 35935.51 35.65774 4003.847 3927.482 52.49934 9.902608 9.149758 0.679204 9.177158

43159200 85036.83 84508.63 135.4278 8256.786 8312.883 201.3765 10.29516 10.16598 0.672734 10.34989 1279.32 12750.22 42.16542 810.4476 810.4476 62.6777 21.2628 21.28481 0.672734 21.20246 10269.2 101758.9 177.6382 9067.233 9123.33 264.0542 11.27899 11.1537 0.672734 11.37145

43160100 44577.33 45640.57 88.37978 5196.615 5267.863 93.3747 8.578148 8.663964 0.946507 8.690447 818.4615 821.6242 0.198956 40.3351 40.3351 0.210201 20

43177100	56467.58	56427.72	246.9543	5462.801	5354.446	198.2344	10.33675	10.53848	1.245769	10.60818	2653.673	2649.17	2.294338	123.9024	123.9024	1.841704	21.41746	21.38111	1.245769	21.55019	59121.25	59076.78	249.2487	5586.703	5478.348	200.0761	10.58249	10.78371	1.245769	10.85588
43177200	46555.11	48809.71	177.7005	4787.463	4938.509	165.9545	9.72438	9.883492	1.070779	9.956794	1249.83	1266.541	0.454369	60.77959	60.77959	0.242335	20.56331	20.83826	1.070779	20.76955	47804.94	50076.25	178.1549	4848.243	4999.289	166.3788	8.860261	10.01668	1.070779	10.09209
43178100	119313.6	121309.7	725.9951	10191.93	10113.57	456.2467	11.70667	11.99474	1.591234	10.28596	8803.832	8885.096	44.90253	400.4229	400.4229	28.21869	21.98634	22.18929	1.591234	22.83641	128117.4	130194.8	770.8976	10592.35	10514	484.4655	12.09528	12.383	1.591233	12.48874
43178200	157699.3	155465.4	903.3729	14220.53	14102.21	787.8494	11.10853	11.02419	1.146631	11.35037	11458.47	11488.54	157.3438	627.6997	627.6997	33.2227	18.2563	18.3026	1.146631	20.38199	164928.8	165964.10	717.9817	14848.23	14729.91	925.0721	11.41077	11.33435	1.146631	11.70283
43178300	56895.56	58287.33	160.4387	5688.992	5722.997	127.5931	10.00099	10.18476	1.257425	10.19305	1911.006	1918.54	1.01338	84.52037	84.52037	0.805917	22.61001	22.63424	1.257425	22.79124	58806.57	60201.17	161.4521	5773.512	5807.518	128.399	10.18558	10.36038	1.257424	10.3772
43179000	196890.8	200743	1687.949	15852.85	15774.29	637.0154	12.45488	12.72596	2.649778	12.79332	4360.335	4396.641	28.52362	162.6367	162.6367	10.77541	26.81028	27.03351	2.647102	27.75361	20305.11	20513.96	1716.473	16115.48	19596.92	647.7908	12.59975	12.82197	2.649734	12.94314
43180100	36429.77	37023.36	35.29736	3077.887	3044.946	46.43489	11.85803	12.15896	0.760148	12.09364	4269.727	4288.476	3.464847	172.5659	172.5659	4.586125	24.85848	24.85123	0.760147	25.17733	40787.42	41311.83	38.76221	3250.453	3217.512	50.99302	12.83968	0.760147	12.78804	
43180200	9495.73	9696.618	1.258562	181.7574	180.1827	1.703495	11.51188	11.82251	0.738812	11.6787	305.129	305.1794	0.017966	8.677187	8.677187	0.024317	35.1608	35.17032	0.738812	35.21631	970.577	10001.8	1.276528	827.4346	828.8599	1.727812	11.75994	12.06693	0.738812	11.92524
43180300	39099.11	40328.52	57.62408	3476.99	3458.283	999969	11.47806	11.66143	0.960464	11.66208	2523.566	2518.286	3.160996	103.7107	103.7107	3.291114	24.33275	24.28183	0.960464	24.6837	42432.68	42846.8	60.78508	3580.701	3561.994	63.28721	11.85038	12.02888	0.960464	12.03755
43181000	150478.4	144719	1133.382	15729.16	14903.4	1164.441	9.566846	9.674234	0.973328	9.960732	36647.88	38776.38	70.75153	1348.416	1348.416	27.17846	27.27376	0.973328	27.95333	187126.3	180955.4	1204.134	17077.57	16251.82	1237.131	10.95743	11.13447	0.973328	11.43196	
43182100	115097.7	116995.4	342.5782	12462.8	12507.73	350.1533	9.235301	9.353847	0.783366	9.412956	3103.592	3113.606	2.197592	130.0139	130.0139	2.246186	23.87124	23.94826	0.783366	24.10956	118201.3	120109	344.7758	12592.81	12637.74	352.3995	9.386408	9.503991	0.783366	9.565239
43182200	118879.6	118210.9	1128.016	13091.99	13220.93	954.5941	9.080328	9.941198	1.18167	9.30513	6018.149	5990.37	7.106678	274.9582	274.9582	6.014094	21.88751	21.78648	1.181671	22.06538	124897.7	124201.3	1135.122	13366.95	13495.88	960.6083	9.343772	9.202901	1.18167	9.573073
43182300	47896.88	47678.3	109.3433	4804.94	4772.226	74.67118	9.968256	9.99079	1.464331	10.0464	1736.27	1743.563	1.452789	77.28038	77.28038	0.992118	22.46715	22.56152	1.464331	22.65033	49633.14	49421.87	110.7961	4882.221	4849.506	75.66331	10.1661	10.19111	1.464331	10.24685
43183000	376633.7	379853.8	20583.18	37414.64	38066.75	8613.619	10.06648	9.978626	2.389609	11.00537	24595.04	24516.69	329.2595	990.7621	990.7621	138.171	24.82437	24.74529	2.382966	26.46399	401228.7	404370.5	20912.44	38405.4	39057.52	8751.791	10.4472	10.35321	2.389504	11.42008
43184000	64244.64	64788.19	108.4959	6943.57	6941.564	115.3324	9.278317	9.33337	0.940724	9.375903	12173.79	12491.83	3.934443	285.2664	285.2664	4.182358	42.67516	43.79004	0.940724	43.54491	76598.43	77280.02	112.4303	7228.837	7226.831	119.5147	10.59623	10.69349	0.940724	10.72575
43185000	185755.2	185215.5	2789.642	20251.3	20163.76	2101.32	9.172507	9.185562	1.327567	9.609634	6018.299	6030.419	18.81164	258.9536	258.9536	10.40373	23.24084	23.28764	1.327567	23.71394	191773.5	191245.9	2803.454	20510.26	20422.71	2111.724	9.350128	9.364373	1.327567	9.794017
43186100	116058	117826	612.627	12884.74	12874.94	624.4852	9.007399	9.515174	0.981011	9.280666	9998.637	10170.73	4.241778	283.004	283.004	4.323884	35.33038	35.93846	0.981011	35.91148	126056.6	127996.7	616.8688	13167.74	13157.95	628.8902	9.573138	9.727712	1.911011	9.862538
43186200	28922.91	28148.25	31.84873	2838.008	2753.766	26.27041	9.997523	10.22173	1.212342	10.14844	1840.314	1881.844	2.830335	36.19937	36.19937	0.189992	50.83829	49.98554	1.212342	51.5444	30763.23	30300.1	32.07096	2929.207	2789.965	26.4604	10.50234	10.76361	1.212342	10.67351
43187000	171950.1	170304.3	1144.769	18358.33	18191.71	1373.578	9.366328	9.361646	0.833421	0.697101	19755.87	19756.96	42.89643	884.3781	884.3781	51.47268	22.33671	22.33995	0.833421	22.98393	191706	190061.3	1187.667	19242.71	19076.09	1425.05	9.962527	9.963327	0.833421	10.31556
43189000	12317.8	120688.1	428.4561	10720.9	10736.72	386.2003	11.48904	11.25745	1.109414	11.56128	36859.62	36878.02	266.0123	1834.458	1834.458	239.7772	20.09292	20.10295	1.109414	21.42568	16002.93	157746.1	694.4683	12555.36	12571.18	625.9774	12.74615	12.54824	1.109414	12.91491
43190000	38876.9	39668.07	82.81651	4327.125	4332.425	65.00867	8.96375	9.113881	1.273993	9.074787	1391.032	1405.568	1.319915	61.07407	61.07407	1.036966	22.77616	23.01475	1.273993	23.08012	40173.64	48139.64	4398.199	4431.563	4660.9477	55.98559	1.528376	1.528376	1.273993	9.291112
43191000	52703.76	52180	71.63024	5967.512	5910.732	82.95554	8.831782	8.828009	0.863478	8.889592	1168.273	1168.849	0.434062	53.21545	53.21545	0.50269	21.95364	21.96446	0.863477	22.09916	53872.04	53348.84	72.0643	6020.727	5963.947	83.45823	8.947762	8.945224	0.863477	9.003182
43192100	27047.49	27839.67	19.36384	2955.557	2952.972	12.66956	9.151402	9.42768	1.528376	9.306159	937.0265	937.2914	0.374162	34.19963	34.19963	0.24481	27.39873	27.84372	1.528376	27.25931	53874.52	528792.96	19.738	2989.756	2987.171	12.91437	9.360133	9.638872	1.528376	9.516702
43192200	5563.201	3523.238	0.786116	352.115	350.0615	0.416246	10.11891	10.06463	1.888588	10.99672	286.4881	282.9221	0.049504	12.251	12.251	0.026212	23.38487	23.09379	1.888588	23.2622	3849.51	3806.16	0.835621	364.366	362.3125	0.442458	10.56495	10.50518	1.888588	10.54042
43192300	3534.267	55367.02	170.8659	6583.821	6479.913	139.9729	8.406408	8.544408	1.220757	8.503623	4679.198	3913.269	218.2319	218.2319	3.205741	21.19916	21.14411	1.220757	21.46959	59927.61	60046.21	174.7792	6802.053	6698.145	143.1787	8.816383	8.964604	1.220757	9.72365	
43193100	47017.93	47842.86	59.57822	5194.666	5198.527	65.33644	9.051195	9.203157	1.16689	9.130106	926.4458	929.4601	0.558942	42.60018	42.60018	0.479002	21.74746	21.81822	1.16689	21.8994	47944.38	48772.32	100.1372	5237.266	5241.127	85.81544	9.154468	9.301696	1.16689	9.296869
43194100	148149.7	149291.2	772.913	16279.91	16215.09	963.7685	9.100156	9.206933	0.80197	0.930705	8094.518	8143.308	19.35179	416.3884	416.3884	24.13033	19.43982	19.557	0.801967	20.05632	156244.2	157434.5	792.2647	16696.29	16631.48	987.8989	9.350863	9.46606	0.801967	9.674944
43194200	54375.66	46363.7	70.02667	5506.236	5541.332	112.1024	8.240595	8.360932	0.624667	0.379646	1088.141	1090.129	0.174656	52.76244	52.76244	0.279598	20.62339	20.66108	0.624667	20.89542	46462.8	47420.83	70.20132	5558.999	5594.094	112.3821	8.358125	8.476945	0.624667	8.497046
43195100	20085.96	23065.3	19.11828	2307.416	2193.456	24.77748	10.4385	10.51551	0.777878	10.52928	3596.306	3598.87	4.13191	181.3762	181.3762	53.71171	19.83892	19.84202	0.777878	20.13975	27684.27	276684.17	23.2502	2488.792	2374.833	29.88925	11.35128	11.22781	0.777878	11.23876
43195200	71906.58	70988.34	147.0828	7813.113	7674.752	198.078	9.20332	9.235535	0.742277	9.292102	6318.276	6303.023	3.121937	258.1913	258.1913	4.20589	24.4713	24.47023	0.742277	24.63938	78224.88	77150.46	150.1508	8071.304	7932.943	202.2839	9.691725	9.729486	0.742277	9.825245
43196300	29538.13	29898.31	47.98332	3500.706	3545.778	63.61329	8.386346	8.457472	0.754297	0.49199	1167.1	1167.103	0.152359	48.94585	48.94585	0.201988	27.56863	27.69525	0.754297	27.70598	305.152	299.								

43228400	23551.52	25063.86	10.13547	3024.362	3054.445	16.40409	7.78727	8.2057	0.617863	8.017489	568.3558	574.0304	0.08785	24.27015	24.27015	0.142184	23.41789	23.6517	0.617863	23.60212	24.119.88	25637.89	10.22333	3048.632	3078.715	16.54627	7.911705	8.327465	0.617863	8.140921
43229100	44810.32	45024.73	107.0411	8356.489	5333.443	91.8682	8.36561	8.441963	1.165167	8.466451	1427.262	1436.33	0.674381	57.23599	57.23599	0.578785	24.93644	25.09487	1.165167	25.13686	46237.56	46461.06	107.7162	5413.726	5390.679	92.44698	8.540803	8.618776	1.165167	8.643696
43229200	43555.32	43947.04	43.00985	5110.576	5102.452	77.4956	8.522586	8.612925	0.545997	8.628984	2422.871	2445.872	0.432533	100.213	100.213	0.779343	24.17722	24.40674	0.554997	24.38464	45978.19	46392.91	43.44238	5210.789	5202.666	78.27493	8.823652	8.917143	0.545997	8.933339
43230100	58121	59262.81	244.0854	7579.228	7517.659	294.3705	7.66846	7.883148	0.829178	7.913501	195.6669	1985.061	1.064106	92.15372	92.15372	1.283327	21.33032	21.54076	0.878178	21.58003	6086.67	6124.877	245.1495	7671.381	7609.813	295.639	7.832575	8.048539	0.829177	8.080416
43230200	89342.86	90649.1	372.145	10247.27	10413.63	415.7504	8.718702	8.704848	0.895116	8.872239	298.265	261.3396	0.306999	10.03813	10.03813	0.34296	25.72474	26.0346	0.895116	25.92242	89601.09	90910.44	372.1757	10257.3	10423.67	415.7847	8.735344	8.721537	0.895116	8.889102
43230300	40513.1	42158.48	124.6384	6227.662	5363.795	162.7541	7.749755	7.859823	0.765808	7.915361	1094.29	1103.82	0.239343	50.14901	50.14901	0.383834	21.82077	22.0108	0.765808	21.99704	41607.39	43262.3	124.9324	5277.811	5413.945	163.1379	7.883456	7.990902	0.765808	8.048992
43230400	92540.62	94669.37	427.4219	11238.13	11007.32	515.6993	8.321277	8.60058	0.82882	8.62806	6054.348	6098.11	0.021762	270.7004	270.7004	0.852396	22.36549	22.52716	0.82882	22.64183	98574.96	100767.5	431.4436	11508.83	11278.02	520.5518	8.652051	8.934852	0.82882	8.978187
43231100	37320.02	20996.05	12.27635	3542.599	3641.292	42.71638	7.774806	7.990584	0.287392	7.924619	476.4685	480.299	0.027945	21.6632	21.6632	0.097236	21.99437	22.17119	0.287392	22.16318	29576.35	12.30429	3564.262	3662.955	42.81361	7.861231	8.074451	0.287392	8.105175	
43231200	160815.1	141008.1	268.8288	16276.17	15041.61	547.5968	8.88004	9.374532	0.490925	9.800232	110.028	1024.69	0.229272	53.19173	53.19173	0.46702	19.13885	19.26408	0.490925	19.28396	16183.3	14203.82	269.0581	16329.36	15094.8	548.0638	9.915098	9.409381	0.490925	9.832765
43231300	105229	108042.4	106.8462	11245.92	11443.54	401.1409	9.357091	9.441338	0.266356	9.563959	3501.411	3538.084	3.547579	210.8638	210.8638	13.13895	16.60508	16.779	0.266356	17.22272	108730.5	111.580	110.3937	11456.78	11654.41	414.4598	9.490492	9.574099	0.266356	9.701863
43231400	102546.5	106045.9	54.83995	9282.048	9481.946	169.4762	11.04783	11.18398	0.323585	11.215	3949.285	3979.57	26.60655	298.9035	298.9035	82.22434	13.21257	13.3139	0.323585	15.32683	106495.8	110025.5	81.4465	9580.951	9780.85	251.7006	11.11537	11.24907	0.323585	11.32594
43231500	26974.92	27761.69	10.55392	3019.104	3057.421	32.69164	8.934743	9.080102	0.322832	9.054859	322.1859	324.6525	0.006099	12.99829	12.99829	0.018893	24.78679	24.97655	0.322832	24.89953	27297.11	28086.35	10.56002	3032.103	3070.419	32.71053	9.002699	9.147398	0.322832	9.122671
43231600	31647.03	32943.03	17.91585	4013.274	4200.356	51.13709	7.885589	7.842914	0.350349	7.910836	441.2336	444.5226	0.053493	24.02512	24.02512	0.152684	18.36551	18.50241	0.350349	18.49161	32088.26	33387.55	17.96934	4037.299	4224.381	51.28977	7.947953	7.903538	0.350349	7.972563
43231700	58037.81	58562.45	63.88944	7210.095	7061.995	196.7734	8.049521	8.296222	0.324685	8.279485	971.2007	979.7918	0.126864	49.38311	49.38311	0.390729	19.66666	19.84063	0.324685	19.83081	59009.02	59542.24	64.0163	7259.479	7111.377	197.1642	8.128547	8.372814	0.324685	8.35966
43231800	140053	143631	493.4089	17337.39	17829.53	1061.23	8.078091	8.055794	0.464941	8.303325	360.5462	362.7815	0.018686	15.41693	15.41693	0.040191	23.38638	23.53137	0.464941	23.48889	140413.6	143993.8	493.4276	17352.81	17844.95	1061.27	8.091691	8.069164	0.464941	8.317023
43232000	94955.29	96393.65	101.1295	9044.521	9056.979	381.6021	10.49865	10.64302	0.650131	10.74146	4877.851	4944.101	10.87162	177.6784	177.6784	0.496987	27.45327	27.82613	0.653565	27.81133	98633.14	101337.8	1022.167	9222.199	9234.658	385.699	10.82531	10.97363	0.650167	11.07559
43233100	22560.42	22071.37	19.93831	2603.278	2456.226	20.70107	8.666158	0.959657	0.963153	8.889943	724.085	729.3757	0.25539	34.84109	34.84109	0.26516	20.7825	20.93435	0.963154	20.93442	32384.5	22800.74	20.1937	2638.119	2471.067	20.96623	8.826177	9.227086	0.963153	9.053276
43233200	36378.24	37665.94	66.16435	4385.088	4458.538	72.6385	8.295896	8.448048	0.910872	8.4344	497.8589	501.3925	0.153387	23.2512	23.2512	0.063996	21.4111	21.56396	0.910872	21.56226	36876.08	38167.34	66.31737	4408.34	4481.789	72.80691	8.365072	8.516094	0.910871	8.503396
43233300	15992.82	16555.45	5.625292	1799.045	1800.56	6.744328	8.88962	9.194612	0.834077	9.057598	251.625	217.057	3.371113	109.2589	109.2589	4.041726	19.6929	19.92567	0.834077	20.16686	18144.45	18732.51	8.996404	1908.304	1909.819	10.78606	9.508157	9.085826	0.834077	9.6834
43234100	37990.52	39422.97	62.3188	4675.168	4818.719	79.27794	8.083244	8.181213	0.78675	8.19481	612.0024	620.0887	0.117082	24.98378	24.98378	0.148818	24.49599	24.81965	0.78675	24.72913	38402.53	40043.06	62.48896	4700.152	4843.703	79.42677	8.170487	8.267034	0.786749	8.281863
43234200	28995.08	30057.65	19.34895	3259.987	3217.839	20.31332	8.894232	9.340942	0.952525	9.194816	717.6166	785.5419	0.299669	31.23544	31.23544	0.313285	24.89533	25.14906	0.959537	25.14349	29772.69	30843.19	19.64862	3291.222	3249.075	20.6266	9.04098	9.492515	0.952596	9.294371
43235100	25631.59	26218.76	17.45486	3195.771	47.15435	8.133546	8.204204	0.270164	8.227496	70.2567	701.522	0.003387	28.49874	26.49874	0.064503	26.42604	26.47379	0.370164	26.48169	26331.85	26920.28	17.47874	3177.841	3222.27	47.21885	8.28608	8.354445	0.370164	8.379592	
43235200	14664.36	14793.75	2.854785	1565.049	1560.265	9.764238	9.369906	9.481572	0.291666	9.4548	282.27	280.9254	0.023347	9.922283	9.922823	0.011467	28.29208	28.31258	0.291666	28.31665	194545.08	15074.67	2.851239	1574.971	1570.185	9.775705	9.489116	0.960509	9.27166	9.573607
43235300	17430.04	17780.68	3.226739	2006.444	2008.221	7.850929	8.687033	8.853946	0.411001	8.786906	1364.514	1370.957	0.215831	65.84251	65.84251	0.525135	20.7239	20.82176	0.411001	20.85436	18794.56	19151.64	3.44257	2072.287	2074.064	8.376063	9.069478	9.233872	0.411001	9.169403
43235400	35778.05	37189.27	20.35757	4115.939	4276.125	8.664112	8.692561	8.696897	0.234964	8.783022	1208.344	1216.218	0.136303	63.86571	63.86571	0.069629	18.92008	19.04336	0.234964	19.08447	69896.4	38405.23	20.52118	4179.805	4339.97	87.33741	8.848833	8.849152	0.234964	8.982414
43235500	14100.5	120211.5	259.9811	14428.32	15140.46	860.8204	7.980895	7.938179	0.302015	8.15201	3790.275	3809.787	0.378629	185.0627	185.0627	1.253675	20.48104	20.58647	0.302015	20.60252	117890.8	124021.3	260.3597	14613.38	15328.53	862.0714	8.067318	8.090883	0.302015	8.095449
43236100	8503.612	8794.885	1.400098	1141.701	1143.155	2.194995	7.448198	7.713763	0.637859	7.587076	629.3189	645.0125	0.010342	17.34066	17.34066	0.016214	36.29152	37.19654	0.637859	36.69259	9132.932	9439.897	1.410441	1159.041	1157.495	2.21121	7.78729	8.155451	0.637859	8.024942
43236200	14890.25	15483.08	0.018459	1994.901	1996.239	6.122081	7.464154	7.756124	0.565388	7.620871	959.2382	982.6683	0.035367	26.70533	26.70533	0.081609	35.91935	36.79671	0.565388	36.17567	15849.48	14665.74	0.470205	2021.066	2022.944	6.20369	7.845005	8.139495	0.565388	8.001805
43236300	18328.56	18619.59	4.925801	2011.237	2061.761	8.734638	8.72275	9.030915	0.563939	8.928847	490.2181	4874.206	1.263174	194.1394	194.1394	2.399314	24.73179	25.10674	0.563939	25.06058	23129.98	23493.8	6.188977	2295.376	2255.901	10.97405	10.07677	10.41438	0.563939	10.26751
43236400	60892.6	63014.36	158.6844	8239.746	8344.977	297.5425	7.390107	7.551171	0.533317	7.597894	5341.865	5537.783	1.997458	203.021	203.021	3.745238	26.75519	27.2769	0.533317	27.2626	64324.47	68552.15	160.6819	8442.767	8548	301.2878	7.855774	8.019671	0.533317	8.071908
43236500	38626.18	40154.95	35.56102	4704.568	4774.987	69.26904	8.252689	8.404673	0.513375	8.368875	2654.182	2722.755	0.101662	67.38888	67.38888	0.197399	39.41529	40.43363	0.513375	40.46147	98860.69									

43260100	281758.8	283152.2	6469.954	29337.19	28865.11	3502.25	9.60415	9.809495	1.847371	10.20915	58163.3	58299	1268.812	2885.232	2885.232	686.8206	20.15897	20.206	1.84737	22.65964	339922.1	314451.2	7738.766	32222.42	31750.35	4189.071	10.54924	10.75425	1.84737	11.26786
43260200	5618.966	5966.915	1.943745	632.622	637.954	1.396151	8.882028	9.357909	1.392217	9.129469	661.2676	666.4131	0.155212	24.3178	22.43178	0.111486	29.47905	29.70843	1.392217	29.66399	6280.234	6636.328	2.098957	655.0538	660.3857	1.507636	9.587356	10.04917	1.392217	9.828688
43261000	200215.5	197740	2096.722	15918.45	15789.99	707.4282	12.57577	12.52312	2.963866	12.76922	44784.32	44533.71	1185.401	2131.072	2131.072	399.951	21.01492	29.89733	2.963866	22.81932	244999.8	242273.7	3282.123	18049.53	17921.06	1107.379	13.57376	13.51893	2.963866	13.88258
43262100	76530.69	80029.39	453.1963	9286.554	9365.129	347.6209	8.241021	8.630899	1.303708	8.572244	1964.061	1981.708	1637.236	92.16878	92.16878	1.25583	21.31271	21.50087	1.303708	21.54468	74895.05	82811.1	454.8335	9378.723	9457.298	348.8767	8.369482	8.756317	1.303708	8.700712
43262200	46149.8	46337.39	237.391	6067.533	6109.193	245.336	7.605975	7.912239	0.967618	7.989929	216.165	2133.207	1.932751	104.3585	104.3585	1.997432	20.27641	20.44116	0.967618	20.54615	48265.51	50470.6	6171.891	6213.552	247.3335	78.20214	8.122665	9.067618	8.114673	
43262300	24641.9	25537.29	81.97299	2294.488	2290.174	40.68002	10.73961	11.15081	2.015067	11.02496	719.2896	727.5319	0.549142	29.90543	29.90543	0.272585	24.05214	24.32776	2.014573	24.29147	25361.19	26264.82	82.52213	2324.393	2320.079	40.95261	10.91089	13.32065	2.015064	11.19654
43263100	9432.688	9226.02	4.067891	712.952	730.3259	1.952585	13.10423	13.10423	13.23387	2.112678	13.18355	344.7255	350.4295	30.08562	11.32196	0.146039	30.44753	30.95133	2.112678	30.88499	9687.413	9618.451	4.376452	724.2742	711.6479	2.071324	13.37534	13.51575	2.112677	13.4613
43263200	26321.51	25158.98	34.94193	2485.19	2341.916	16.87436	10.59135	10.72882	0.10771	10.70881	1934.005	1958.07	2.536206	75.30474	75.30474	1.2248	25.68238	26.00195	20.7117	26.30707	2825.52	27084.05	37.4814	2560.494	2417.22	18.09916	11.03518	11.20463	2.070711	11.15048
43263300	59316.3	59433.66	208.4885	5752.054	5722.184	157.1843	10.31219	10.38653	1.326395	1.047459	2180.8	2216.537	2.8721	85.20054	85.20054	2.165343	25.59374	26.01553	1.326395	26.11969	61496.9	61650.19	211.3606	5837.255	5807.384	159.3496	10.53524	10.61583	1.326395	10.70376
43264000	414182.9	422719.1	11073.58	53218.7	54487.82	9114.731	7.782659	7.758047	1.174317	8.379993	16732.92	16775.6	44.07813	683.9553	683.9553	7.353512	24.46494	24.52733	1.174317	25.15414	430915.9	439494.7	10747.66	53902.65	55171.78	9152.268	7.994336	7.965933	1.174317	8.603326
43266000	412889.8	416886.9	12343.94	61458.02	62755.38	12695.3	6.718241	6.643046	0.972324	7.330045	18578.77	18622.69	108.329	946.3866	946.3866	111.4125	19.63127	19.67768	0.972324	20.82292	431468.6	435509.6	12452.27	62404.41	63701.77	12806.71	6.914072	6.836965	0.972324	7.542188
43267000	175685.9	173037.7	1261.173	19573.39	19100.08	1301.406	8.975752	9.059528	0.969085	9.297384	28314.68	28401.81	209.0718	1500.564	1500.564	215.7415	18.86936	18.92743	0.969085	20.28711	204000.6	201439.5	1470.245	21073.96	20600.64	1517.148	9.680223	9.778313	0.969085	10.05965
43268000	424487.4	421200.9	7231.209	43453.24	43360.37	5988.422	9.768832	9.71396	1.207532	10.37371	56341.13	56440.39	1549.494	3442.559	3442.559	1283.191	16.36066	16.39489	1.207532	19.85603	480828.6	477641.3	8780.702	46895.8	46802.93	7271.613	10.25313	10.20537	1.207532	10.98833
43269100	5100.015	5074.134	2.078723	435.7227	430.5733	0.861518	11.70472	11.7846	2.412861	11.75372	85.21094	86.203	0.026748	3.161262	3.161262	0.011086	26.95473	27.26854	2.412861	27.15502	5185.226	5160.337	2.105471	438.884	433.7346	0.872604	11.81457	11.89746	2.412861	11.86522
43269200	23157.08	23107.07	19.10595	2198.789	2163.421	14.29716	10.53175	10.6808	1.336346	0.63615	1166.57	1181.573	0.670815	45.4225	45.4225	0.501977	25.68264	26.01294	1.336346	25.98398	24323.65	24288.64	19.77677	2244.211	2208.843	14.79914	10.8384	10.99609	1.336346	10.94856
43269300	2481.871	2444.277	0.411736	217.2052	209.9422	0.236283	11.42639	11.42639	1.742558	11.53809	45.17097	45.7354	0.006205	1.070113	1.070113	0.003561	26.46045	26.872	1.742558	26.69225	2527.042	2490.151	0.417941	218.9123	211.6493	0.239844	11.54363	11.76546	1.742558	11.6582
43270000	74872.01	80239.21	301.4796	10448.86	10666.65	387.8194	7.16557	7.52244	0.777227	7.468769	1207.778	1204.991	1.279537	71.92163	71.92163	1.646286	16.79298	16.75422	0.777227	16.9588	76079.78	81444.2	302.7592	10520.78	10738.57	389.5377	7.231384	7.584271	0.777227	7.53343
43271000	75948.77	77055.34	324.2218	10461.06	10533.44	364.1725	7.260141	7.317388	0.890298	7.401825	4331.838	4335.61	2.93402	218.0205	218.0205	0.23955	18.86895	18.86895	0.890298	20.02219	80280.8	81390.95	327.1558	10679.08	10748.46	367.468	7.517558	7.572333	0.890297	7.66115
43272100	53546.48	54177.23	170.4942	7065.667	7087.559	181.8632	7.578403	7.64399	0.937486	7.698119	2713.629	2746.649	1.547052	129.7526	129.7526	1.650213	20.91388	21.16836	0.937486	21.16978	56260.11	56923.88	172.0413	7195.42	7217.312	183.5134	7.818877	7.887131	0.937486	7.942245
43273100	93228.89	94207.79	422.8055	12904.55	12927.31	550.8647	7.224497	7.287502	0.765313	7.397409	3988.545	4041.122	2.927171	198.7325	198.7325	3.813751	10.10635	20.37139	0.765313	20.42785	97217.44	98248.91	425.7327	13102.92	13125.68	554.6785	7.419522	7.485243	0.765313	7.596836
43274100	41016.7	41107.1	77.28511	4618.876	4576.698	9.17669	8.880233	8.960997	1.506158	8.962576	2591.706	2638.158	2.00186	98.75999	98.75999	1.329117	26.24247	26.7189	1.506158	26.64988	43608.4	43650.53	80.28697	4717.636	4675.458	53.30581	9.243697	9.336087	1.506158	9.334113
43275100	102417.6	105465.5	1034.921	11684.79	11833.1	859.4199	8.765031	8.912759	1.204265	9.128957	3457.873	3606.226	3.664026	181.8646	141.8646	3.042682	24.37447	24.71531	1.204265	24.7979	105875.4	108971.8	1038.58	11826.66	11974.96	862.4625	8.952271	9.099968	1.204265	9.320684
43276000	89611.23	91993.22	522.0541	13006.1	11317.89	8881.3857	8.88994	7.002131	7.06165	7.110711	3600.25	3606.333	1.759368	189.3042	189.3042	2.296329	10.91833	10.95046	7.06165	19.14587	93521.18	95599.55	523.8135	13195.4	13327.19	683.0623	7.963796	7.17327	7.06165	7.372691
43277000	94736.92	96057.74	482.2812	12809.41	12487.64	631.3026	7.395888	7.612145	0.763946	7.675113	12804.33	12793.98	11.33492	508.2046	508.2046	1.487373	25.19525	25.17486	0.763946	25.54682	107541.3	107851.7	493.6161	13317.61	12995.85	646.14	8.075117	8.298937	0.763946	8.375249
43278000	64026.86	64228.59	189.1876	9186.863	9205.271	225.087	9.669393	9.677371	0.840471	0.705133	504.536	3507.9	1.277315	149.2759	149.2759	1.518373	23.47691	23.49944	0.840472	23.60405	67531.4	67736.46	190.4649	938.139	9354.548	226.6167	7.233337	7.241023	0.840472	7.312691
43279100	99191.05	96127.88	620.7494	13499.12	13153	734.1448	7.347965	7.308437	0.845541	7.512091	11449.14	11494	25.09401	577.1654	577.1654	29.67806	19.83685	19.91456	0.845541	20.32778	110640.2	107621.9	645.8434	14076.28	13730.17	763.8228	7.860043	7.838352	0.845541	8.047156
43280100	4324.99	44530.27	111.5982	5170.205	5174.06	83.77427	8.379743	8.606448	1.33213	8.58506	1564.201	1593.661	0.924454	71.54624	71.54624	0.693967	21.8622	22.27456	1.33213	22.16974	48889.19	46123.93	112.5227	5241.75	5245.605	84.46823	8.563778	8.792871	1.33213	8.78016
43281000	65808.91	66087.66	242.7615	9381.941	9383.121	275.8178	7.014424	7.04325	0.880152	7.120552	3744.866	3758.267	1.862682	192.3462	192.3462	2.123822	19.46941	19.53907	0.877043	19.68075	69653.78	69845.93	244.6242	9574.288	9575.468	277.947	7.264647	7.294258	0.880152	7.373699
43282000	53625.15	52919.71	132.9397	7538.331	7490.847	137.3258	7.113398	7.064853	0.960601	7.145513	982.5601	982.9392	0.77116	48.1272	48.1272	0.796603	20.4159	20.43778	0.960601	20.58216	54653.71	53902.65	133.7108	7586.458	7538.974	138.1224	7.717947	7.149865	0.960601	7.231094
43283100	39400.4	39598.6	92.54807	4175.488	4181.77	61.90487	9.436119	9.555416	1.495005	9.555519	309.751	3154.83	4.410094	133.4616	133.4616	2.949886	23.22579	23.63849	1.495005	23.67729	42500.15	43111.43	96.95816	4308.949	4315.236	64.85476	9.863228	9.909078	1.495005	9.91004
43284100	21768.69	22061.63	92.54807	2586.303	2581.74	40.93065	8.420171	8.61197	0.844843	8.57226	112.4162	439.978	4.152882	214.9427	214.9427	0.419568	19.94026	20.19133	0.844843	20.28812	26054.7	26								

34350200	31033.71	28260.4	128.8808	2752.617	2427.897	67.48444	11.27426	11.63987	1.909786	11.57146	680.6407	682.2404	1.615339	22.26647	22.26647	0.845822	30.56796	30.6398	1.909785	31.15943	31714.35	28942.64	130.4961	2774.884	2450.163	68.33026	11.42907	11.81254	1.909785	11.73741	
34350300	29230.42	30861.39	144.8282	3541.083	3739.948	141.7968	8.254656	8.251283	1.021378	8.396837	1156.412	1163.848	3.071341	30.45498	30.45498	3.070556	37.97119	38.21534	1.021378	40.01851	3086.884	32025.24	147.8995	3571.538	3770.403	144.8039	8.508053	8.49385	1.021378	8.651241	
34350400	9329.793	8517.142	27.99154	939.47	848.2825	21.46097	9.930911	10.04046	1.3043	10.08834	534.1015	535.9166	0.280432	17.42861	17.42861	0.210506	30.6451	30.74924	1.3043	30.89737	90363.895	9053.059	28.27197	956.8986	865.7111	11.67597	10.30819	10.45737	1.3043	10.48827	
34350500	13148.48	13271.76	29.94392	1399.346	1358.129	34.71925	9.456984	9.772091	0.862459	9.724639	801.6034	805.7681	0.229599	27.28066	27.28066	0.266214	29.38358	29.53624	0.862459	29.60012	13950.09	14077.53	30.17353	1417.627	1385.409	14.98546	9.840449	10.16128	0.862459	10.11465	
34350600	119720.1	126977.3	2275.576	12469.24	12618.85	1731.179	9.601236	10.06251	1.314466	10.46465	4437.756	4468.515	0.67534	153.3036	153.3036	8.21429	28.94751	29.14815	1.314466	29.86042	124157.9	131445.9	2286.251	12622.54	12772.15	37.953	9.836201	10.2916	1.314466	10.78868	
34350700	2098.727	2211.784	0.340997	158.5387	159.201	0.192558	13.23795	13.89303	1.770884	13.57332	79.35482	79.5349	0.007636	2.336007	2.336007	0.004312	33.97029	34.04738	1.770884	34.03862	2178.082	2291.319	0.348633	160.8747	161.537	0.19687	13.538	14.18448	1.770884	13.86979	
34350800	6715.501	6500.17	2.805157	615.4221	562.1171	2.953164	10.90878	11.56373	0.498882	11.24725	160.7556	160.7556	0.029537	4.897613	4.897613	32.79462	32.82326	0.498882	32.9104	6874.117	6660.925	2.834694	620.3198	567.0148	2.984259	11.08157	11.74736	0.498882	11.42585		
34350900	2399.45	2740.13	61.61383	1918.625	1898.431	31.59951	12.50451	13.01819	1.942613	12.85026	1136.501	1133.574	0.998242	34.46951	34.46951	3.602499	32.1279	32.88627	1.942613	34.63723	1257.196	25847.71	68.3636	1953.094	1932.901	35.193	12.86572	13.3725	1.942613	13.21992	
34351100	34412.47	34471.58	33.91912	3134.166	3115.336	78.04542	10.97978	11.06512	1.195703	11.14466	6695.19	6700.18	28.14313	215.9162	215.9162	23.5369	31.00828	31.03139	1.195703	32.7391	4107.66	41171.76	121.4623	3350.083	3331.252	101.5823	12.27064	12.35924	1.195703	12.48648	
34351200	128109.4	130223.8	3093.113	13892.52	14130.87	2044.814	9.221468	9.215552	1.512662	8.250222	7027.381	7039.488	25.51289	237.4352	237.4352	16.86621	29.59704	29.64803	1.512662	30.6577	135136.8	131.6825	14129.95	14368.31	2061.68	9.563853	9.553196	1.512662	10.18594		
34351300	10395.25	10783.05	22.39238	1270.163	1348.36	15.06587	8.184189	7.997157	1.486299	8.126083	2.19848	2.204954	0.000002	0.039798	0.039798	0.000001	55.24113	55.40382	1.486299	55.32348	10397.45	10785.25	22.39238	1270.202	1348.4	15.06587	8.185663	7.998557	1.486298	8.127526	
34352000	120147	125100.2	1522.731	13340.85	13339.2	1529.198	9.005946	9.378385	0.995771	6.990502	21014.46	21093.4	121.9162	688.4898	688.4898	122.434	30.52254	30.63721	0.995771	33.46705	141161.4	146193.6	1644.647	14029.34	14027.69	1651.632	10.06187	10.42179	0.995771	10.82015	
34353100	54853.7	56019.85	183.8897	5925.564	5840.299	179.8287	9.257126	9.591948	1.022583	9.553713	1316.785	1344.925	1.25746	55.29623	55.29623	1.229691	23.81329	24.32218	1.022583	24.32686	56170.48	57364.77	185.1472	5980.861	5895.595	181.0584	9.391706	9.730107	1.022582	9.691856	
34353200	64132.91	64338.2	301.3161	6874.324	6813.969	315.52	9.329341	9.442102	0.954983	9.584384	1279.835	1286.615	1.732851	54.25667	54.25667	1.814539	23.58853	23.71349	0.954983	24.03699	65412.75	65624.81	303.0489	6928.581	6868.226	317.3345	9.441002	9.554842	0.954983	9.698786	
34353300	50190.54	51133.13	159.6875	5487.271	5487.108	202.632	9.146722	9.318777	0.788066	9.391604	6178.079	6262.913	12.82439	222.3994	222.3994	16.27324	27.77921	28.16066	0.788066	29.00216	56368.61	57396.04	172.5119	5709.67	5709.507	221.9053	9.872482	10.05271	0.788066	10.14191	
34354100	18920.94	24536.27	31.92451	1904.902	2008.18	17.86786	9.932767	12.21816	1.145567	11.17707	521.8377	526.351	0.035372	11.14317	11.14317	0.030877	46.83029	47.4148	1.145567	47.18633	19442.78	25064.62	31.95988	1916.045	1916.045	20.9323	27.89873	10.14735	12.41239	1.145568	11.38216
34354200	91810.72	110306.5	1440.122	11098.16	11001.8	1366.202	8.272609	9.362699	1.054106	9.326881	3032.631	3098.232	5.539809	11.95994	11.95994	5.255455	25.35659	25.95099	1.054106	26.18294	94843.34	106104.7	1445.662	11217.76	11121.39	1371.457	9.454571	9.540596	1.054106	9.514752	
34354300	10766.74	11246.18	12.44418	932.4475	928.7687	27.04598	11.69288	11.771514	1.923631	1.356726	358.7701	352.9619	11.5286	11.5286	1.135262	30.94589	31.12001	1.771514	31.20592	11123.5	11605.48	12.68379	934.9761	940.3154	1.59896	11.89709	12.34212	11.771514	12.1599		
34354400	112207.5	115294.1	1420.671	11258.73	11149.57	846.4344	9.966267	10.34068	1.678419	10.48522	2552.587	2585.607	8.734373	92.56638	92.56638	5.20393	27.57515	27.93187	1.678419	28.50764	114760.1	117879.7	1429.406	11351.3	11242.14	851.6382	10.10987	10.48552	1.678419	10.63437	
34354500	146240.3	170611.3	5666.063	19727.65	20117.45	3810.85	7.412962	8.480765	1.486824	8.635829	8731.847	8929.063	132.4359	361.3178	361.3178	89.07301	24.16667	24.71249	1.486824	27.66653	154972.2	179540.4	5798.499	20088.97	20478.76	3899.923	7.714292	8.767151	1.486824	8.964651	
34355100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
34355200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
34355300	45282.11	46792.08	207.0088	4016.81	3999.363	159.5681	11.27315	11.69988	1.297306	11.69299	1505.257	1514.711	1.996206	42.49686	42.49686	1.540097	35.42042	35.6429	1.296156	36.16346	46787.37	48306.79	209.005	4059.307	4041.86	161.1082	11.52595	11.95162	1.297295	11.95018	
34355400	69134.63	70681.37	391.4746	6995.932	6992.163	356.9115	9.88212	10.10866	1.09684	10.22835	1466.682	1480.057	2.521385	57.73705	57.73705	2.298772	25.40278	25.63445	1.09684	26.01466	76001.31	72161.42	393.996	7053.668	7049.899	359.0121	10.00916	10.23581	1.09684	10.35834	
34355500	17669.43	18306.91	52.5443	1409.941	1394.182	30.31126	12.53204	13.13093	1.733492	12.92381	831.4055	851.1888	0.503846	22.04905	22.04905	0.290654	37.7071	38.39733	1.733492	38.39733	17050.83	191.581	53.04816	1431.99	1416.231	90.62019	12.52752	13.37492	1.733492	13.34669	
34356100	61725.01	68910.81	786.6027	6894.298	6941.192	629.3016	8.953052	9.278706	1.249961	9.832452	10.96125	1285.256	3.034411	30.35178	30.35178	2.427604	25.2843	25.94471	1.249961	26.04225	63503.8	70736.07	789.6371	6964.651	7011.544	631.7292	11.89188	10.08852	1.249961	10.00042	
34356200	34793.64	38452.35	139.949	3445.728	3342.607	96.25961	11.19419	11.49418	1.145567	11.77751	1050.101	1069.27	1.238197	35.98119	35.98119	8.851656	29.18472	29.71748	1.145567	29.78674	35843.74	34944.52	141.1872	3481.709	3468.588	97.11128	10.28047	11.38634	1.145567	10.97257	
34356300	8982.979	10223.58	7.593258	939.7704	940.1577	5.388226	9.558696	10.87432	1.410645	10.24193	166.3193	170.226	0.048125	6.618788	6.618788	0.034116	25.04101	25.62992	1.410645	25.39671	9149.299	10393.8	7.641383	946.4123	946.7996	5.416941	9.66735	10.97783	1.410645	10.3483	
34356400	8305.72	97536.52	1142.896	924.966	9429.564	836.9045	9.89365	10.34369	1.365623	10.26196	560.3197	580.9169	0.358347	62.6212	62.6212	0.262406	25.15679	25.67993	1.365623	26.51676	81622.84	98117.44	1143.254	9267.609	9452.188	837.1669	9.02313	10.3074	1.365623	10.09902	
34357000	73079.19	70857.75	608.2817	5804.388	5830.145	259.5761	12.59033	12.15369	2.343365	12.60037	1428.286	1420.373	7.207516	50.25784	50.25784	3.109834	28.41917	28.26171	3.171653	29.17126	74507.47	72278.13	615.4892	5854.646	5880.403	262.866	12.72621	12.29136	2.343365	12.74106	
34358000	144309.5	160669	4482.465	15580.58	15734.56	2450.296	9.262135	11.1021	1.829357	10.41504	5289.579	5381.085	41.85531	198.4866	198.4866	22.96195	26.64956	27.11058	1.829356	28.42118	149599	4524.32	15779.07	15933.05	2473.176	94.80563	10.42137	1.829357	10.64077		
34359100	1740.232	1851.083	0.832982	91.6881	87.80269	0.453784	18.97992	21.08231	1.835637	20.05442	796.9784	809.2015	1.711676	18.01639	18.01639	0.93247	44.23629	44.91474	1.835637	45.71093	2537.211	2660.285									

43493000	40447.04	42031.98	735.6302	5750.548	5799.014	391.6919	7.033596	7.248126	1.878084	7.326075	8202.465	8265.957	79.43754	233.2141	233.2141	42.29712	35.1714	35.44365	1.878084	38.64133	48649.5	50297.94	815.0678	5983.763	6032.228	433.989	8.130252	8.338203	1.878084	8.472834		
43494100	31132.16	33630.31	334.9353	5918.81	6147.587	361.5003	5.259868	5.47049	0.926515	5.504323	649.3895	654.997	5.646371	27.45498	27.45498	6.094207	23.65288	23.85713	0.926514	26.60494	31781.55	34285.31	340.5817	5946.265	6175.042	367.5945	5.344792	5.552239	0.926514	5.591959		
43494200	54986	58401.95	732.1484	8962.41	8914.837	916.9313	6.13518	6.551096	0.798476	6.642318	1546.272	1559.755	7.34382	68.26022	68.26022	3.4245	22.65261	22.85013	0.798476	23.31621	56532.27	59961.71	734.8829	9030.67	8983.097	920.3564	6.260031	6.674948	0.798476	7.721448		
43494300	66946.05	70518.77	1326.595	10679.98	10660.7	1198.122	6.268366	6.614836	1.107229	6.758935	6373.358	6421.2	28.77417	208.6125	208.6125	25.98755	30.55119	30.76052	1.107229	32.62925	73319.41	76939.98	1355.37	10888.59	10869.31	1224.109	6.733597	7.078644	1.107229	7.251655		
43499000	173320.4	188519.2	10919.22	26888.94	27022.97	6727.973	6.445915	6.930096	1.622955	7.009103	4648.397	4689.173	40.26053	180.1713	180.1713	24.80687	25.79987	26.16299	1.622955	27.70885	177968.8	193208.3	10958.48	27068.58	27383.14	6752.778	6.574737	7.055741	1.622955	7.551991		
43501000	22909.02	239021.3	15515.61	32197.74	32475.05	8047.78	7.112585	7.360152	1.927936	7.991431	6337.386	6398.342	87.6619	254.272	254.272	45.46929	24.92365	25.16338	1.927936	27.31324	235346.6	245419.6	15603.27	32452.02	32729.32	8093.249	7.252141	7.498464	1.927936	8.148162		
43505000	59286.22	59491.09	1684.766	7054.674	6959.695	728.0939	8.403821	8.547945	2.31394	8.813045	3558.816	3597.67	24.24369	112.7233	112.7233	10.47723	31.57127	31.91595	2.31394	31.17796	62945.04	63088.76	1709.01	7167.397	7072.418	738.5712	8.768182	8.920394	2.31394	9.200988		
43506100	25068.28	31304.22	288.907	3044.868	3009.128	132.6593	8.410377	10.10424	2.177811	9.421069	1307.667	1317.546	11.12822	44.4139	44.4139	9.109818	29.41104	29.64683	2.177811	31.19724	6295.55	32621.76	300.0352	3089.309	3142.57	737.7691	8.781478	10.3806	2.177811	9.270416		
43506200	5976.007	9136.219	29.8014	173.3775	764.14	11.27604	8.377061	11.95604	2.642895	10.28638	71.2745	71.98885	0.037959	2.383303	2.383303	0.014363	29.90576	30.20549	2.642895	30.13848	60407.281	9208.204	29.83936	715.7608	766.5338	11.2904	8.448746	12.01278	2.642895	10.35051		
43516000	51737.57	54632.31	629.1618	4570.337	4599.84	219.7186	11.3198	11.877	1.863489	11.81374	2359.488	2386.567	31.62874	81.73863	81.73863	11.04553	28.86626	29.19754	1.863489	30.92812	50497.05	57018.88	660.7905	4652.276	4681.579	230.7641	11.62808	12.17941	1.863489	12.13381		
43537000	22021.72	22173.4	34.00865	1138.302	1133.612	6.993958	19.34611	19.55996	4.862576	19.49787	291.7674	295.2442	1.574748	8.775324	8.775324	0.32385	32.48662	33.84482	4.862577	33.98408	22313.49	22468.65	35.5834	1147.078	1142.387	7.317809	19.45247	19.68815	4.862576	19.60722		
46626000	20032.76	1526505	0	12940	12940	0	154.8127	117.968								0.9674.767	9674.767	0	224.0598	225.2508											174.1508	
46934000	64686.61	60156.21	0	1885	1885	0	34.3165	31.91311								0.2.501747	2.501747	0	38.11661	38.03772											33.12138	
46935000	459199.4	451783.4	0	9967	9967.001	0	46.07198	45.32792								0.7.534126	7.534126	0	29.55481	30.0486											45.68794	
46936000	4272183	4185450	0	121504	121504	0	35.16084	34.44701								0.14037.86	14037.86	0	92.04596	98.23605											40.58689	
46937000	12333.6	12333.6	0	1596.5	1596.5	0	7.725397	7.725398								0.7.725397	7.725397	0	29.93194	29.93194											9.146613	
46938000	30161.7	31307.21	0	735.5001	735.5	0	41.00842	42.56589								0.1.87715	0.009003	0.008833	0	0.000148	0.000148										41.78715	
46939000	4478.797	4478.797	0	510.5	510.5	0	8.773354	8.773354								0.7.773354	0	0	0	0	0										8.773354	
53598101	33129.48	32828.32	18.40266	2999.086	2982.772	9.883229	11.04653	11.00598	1.862009	11.04147	788.3796	789.5671	0.535946	34.79844	34.79844	0.288427	22.6556	22.68972	1.85817	22.75928	33917.87	33617.88	18.93861	3033.885	3017.571	10.17166	11.17968	11.14071	1.8619	11.17591		
53598201	26540.00	26373.06	2655.307	22474.91	22284.38	1296.525	11.80875	11.83477	2.048019	12.11326	611.925	614.6987	27.38558	262.343	262.343	13.37174	23.48527	23.44142	2.048019	24.0234	271561.8	269880.8	2682.693	22737.26	22546.72	1309.897	11.93437	12.0879	2.048019	12.25175		
53599101	77800.55	71737.92	220.3195	5572.841	5501.064	77.90703	13.96036	10.02236	8.279808	10.47041	271.191	277.014	0.530519	84.35036	84.35036	1.778838	25.74885	25.80919	8.279808	26.0236	79972.47	79314.94	225.35	9657.191	5885.414	79.8886	14.13645	14.20037	8.279808	14.29145		
53600101	36470.17	37392.76	69.97033	4298.601	4102.71	67.69134	8.484195	8.493896	1.033668	8.54756	2649.674	2636.127	0.844607	91.57015	91.57015	0.817098	28.936	28.78806	1.033668	28.98674	39119.84	40028.89	70.81496	4390.171	4493.88	68.9843	9.910778	8.907423	1.033668	8.970284		
53600201	93632.39	94613.11	780.2291	10804.06	14027.01	671.8761	8.666405	8.580125	1.161269	8.859754	138.7103	6371.518	15.3101	322.0621	322.0621	13.18393	19.61952	19.61584	1.161269	20.0034	99951.09	100930.6	795.9332	11126.13	11349.07	685.06	8.94346	8.893295	1.161269	9.182421		
53601101	97970.59	97154.64	386.0374	9731.235	9731.413	283.1557	10.06764	9.962725	1.36334	10.14272	1671.482	1671.474	1.262852	178.6872	178.6872	9.68072	19.67125	20.97714	1.363339	21.09187	99642.07	98826.12	387.3003	9810.916	9831.495	284.082	10.15625	10.05199	1.36334	10.88023		
53601201	7950.056	79193.27	421.3813	9201.808	9314.414	435.8389	8.59071	8.502227	0.966828	8.728905	1492.767	2918.67	3.483746	175.8453	3.603273	10.67146	16.59794	0.966828	16.76658	199617.911	1971.111	82211.94	424.8651	9377.652	9490.26	439.4421	8.741112	8.652233	0.966828	8.227325		
53602101	88953.63	88504.76	261.8669	8251.181	8169.787	203.561	10.90191	10.82657	1.28643	10.98465	3718.38	3691.034	3.553475	133.6901	133.6901	2.762277	27.81342	27.66847	1.28643	27.98698	93672	92141.79	265.4204	8384.87	8303.478	206.3233	11.17155	11.09677	1.28643	11.25762		
53603101	80189.38	80509.64	251.8919	8121.937	8125.561	229.029	9.873185	9.908195	1.098825	10.01638	2009.295	2021.996	1.214661	96.01827	96.01827	1.104414	20.92618	20.96872	1.098825	21.06024	82198.68	82522.63	253.1065	8217.955	8221.579	230.1335	10.00233	10.03732	1.098825	10.14647		
53603201	161826.6	163070.9	1727.767	19634.79	20019.37	1976.938	8.241832	8.145654	0.873958	8.577324	6299.91	6301.941	15.67384	369.2773	369.2773	17.93431	17.06011	17.06561	0.873959	17.46576	168126.5	169372.8	1743.438	20004.06	20388.65	1994.872	8.404619	8.30721	0.873958	8.744135		
53603301	40377.39	40590.94	35.10953	3953.813	3940.437	33.53536	10.21227	10.30113	10.46941	10.29591	89.891	9891.982	295.799	42.32594	42.32594	0.282537	11.08742	11.07451	10.46941	11.44805	41269.93	41482.94	35.40533	3996.138	3982.763	381.879	10.32745	10.41562	10.46941	10.41115		
53604101	17020.12	16222.2	6.07927	1418.008	1362.965	84.01628	12.00284	11.90214	8.818802	11.96732	2969.503	2970.669	1.084643	132.8622	132.8622	1.9351	22.35025	22.35902	0.818802	22.51262	19988.62	19192.87	8.463734	1550.87	1495.828	10.33673	12.88929	12.80084	8.818802	12.90164		
53604102	3352.687	3327.461	0	16559	16559.34	1326	339.463	1.90647	9.7142	8.002134	0.553853	9.786372	236.8437	326.4952	0.502847	9.743358	9.743358	0.00514	24.30822	24.7246	45.85805	24.2966	3589.531	3563.956	1.08437	354.8759	349.2063	1.095787	10.11489	10.28098	0.553854	10.16269
53604201	5828.646	5788.941	0.463902	640.9469	631.6364	1.196262	0.903806	0.9164989	0.387793	0.137362	666.8233	666.7588	0.013334	28.68547	28.68547	0.034384	23.24603	23.24379	0.387793	23.25862	6495.47	6455.7	0.477236	669.6323	660.3219	1.230646	9.770054	9.776595	0.387793	9.746717		
53604202	28388.68	22876.16	12.32477	2512.469	2429.586	252.2585	9.488149	9.415661	0.553851	9.492763	4836.934	4831.957	1.739573	237.4695	237.4695	1.340867	20.36866	20.34077	0.553851	20.49002	28675.62	27708.12	14.06434	2749.939	2667.055	25.39372	10.42773	10.38903	0.553851	10.48509		
53604301	6802.282	6748.724	0.728828	730.9708	718.0818	1.429997	9.305818	9.398265	0.509671	9.636765	788.7593	791.5139	0.028431	33.9																		

53620302	23500.18	23426.84	18.77807	2817.433	2816.412	28.48771	8.340989	8.317974	0.659164	8.368466	7108.024	7117.621	3.895484	367.0239	367.0239	5.909735	19.36665	19.3928	0.659164	19.53167	30608.2	30544.46	22.67355	3184.457	3183.436	34.39744	9.61175	9.59481	0.659164	9.651857
53621101	61371.9	62447.2	187.0959	7771.944	7841.625	328.8147	7.896596	7.963553	0.569001	8.088533	3065.243	3092.369	2.473591	189.3124	189.3124	4.347251	16.19146	16.33474	0.569001	16.465399	64437.14	65539.56	189.5695	7961.256	8030.938	33.1362	8.093841	8.160868	0.569001	8.288325
53621201	35815.13	36741.94	50.34691	4380.14	4449.126	84.18169	8.176708	8.258236	0.598074	8.285139	1723.105	1727.465	0.373291	92.1749	92.1749	6.24154	18.69386	18.74052	0.598074	18.77874	37538.23	34869.34	50.7202	4472.315	4541.301	34.80366	8.393468	8.470996	0.598074	8.50694
53621301	38782.96	38086.71	54.47645	4311.759	4242.844	73.20651	8.994695	8.976693	0.744148	0.956904	2921.001	2924.391	0.809655	158.8385	158.8385	1.088031	18.38976	18.4111	0.744148	18.46111	41703.96	41011.1	55.2861	4470.598	4401.683	74.29456	9.328698	9.317411	0.744147	9.395307
53621401	37848	39096.18	40.1507	4719.957	4781.427	73.05402	8.018716	8.176676	0.549603	0.566697	1381.697	1385.318	0.214906	72.27643	72.27643	0.39102	19.11685	19.16694	0.549603	19.19232	39229.69	40481.5	40.36561	4792.233	4853.703	73.44504	8.186098	8.340332	0.549603	8.322893
53621501	109357.1	112068.2	355.8809	13506.22	13899.76	667.2087	8.096793	8.062602	0.533388	8.267748	2762.962	2750.944	0.763781	134.869	134.869	1.431943	20.48627	20.39716	0.533388	20.54796	112120.1	114819.2	356.6447	13641.09	14034.63	668.6407	8.219288	8.181133	0.533388	8.389748
53621601	66075.89	65919.78	106.604	7910.02	7894.414	215.4205	8.353442	8.350181	0.494865	8.460366	1960.368	1957.204	0.229596	98.00162	98.00162	0.463957	20.00343	19.97114	0.494865	20.03353	68036.27	67876.98	106.8336	8008.021	7992.415	21.58844	8.496015	8.492675	0.494865	8.603755
53621701	10571.97	107256.6	146.0693	14085.31	14226.61	669.933	7.477131	7.538097	0.621061	0.676463	5922.391	5938.339	2.029164	252.3733	252.3733	3.352269	23.52998	26.52998	0.621061	23.65134	11240.1	113195	418.1513	14337.69	14480.98	673.2852	7.758853	7.618602	0.621061	7.959279
53622201	77996.36	75452.5	165.4567	9078.242	8803.157	301.3024	8.591571	8.571073	0.549138	8.719144	11945.94	11946.43	0.150888	588.9037	588.9037	19.13704	20.31516	20.316	0.549138	20.64254	89942.	87398.93	175.9656	9666.273	9391.188	320.4395	9.304754	9.306483	0.549138	9.455399
53622301	16528.21	16868.46	15.07601	2409.031	2437.732	21.57715	8.609036	8.619734	0.598703	0.618197	1334.889	1333.41	0.089906	56.9438	56.9438	0.128675	23.44223	23.41624	0.598703	23.45495	17863.1	18201.87	15.16592	2465.975	2494.676	21.70582	7.243828	7.296285	0.598703	7.299089
53622302	40188.41	38699.17	64.28489	4957.575	4802.558	107.0106	8.106465	8.058032	0.600734	8.165575	3555.446	3550.859	0.698431	158.0651	158.0651	1.16297	22.49355	22.46453	0.600558	22.55982	43743.86	42250.03	64.98332	5115.641	4960.624	108.1736	8.551002	8.51708	0.600732	8.620397
53622303	14533.72	14102.54	6.875764	1820.623	1771.114	12.29503	7.982828	7.962529	0.559231	7.998283	1285.84	1282.408	0.062837	53.61794	53.61794	0.112404	23.98152	23.91752	0.559231	23.97406	15819.56	15384.95	6.938601	1874.241	1824.732	12.40743	8.440516	8.431351	0.55923	8.462505
53622401	44083.4	43189.26	45.09244	5259.527	5098.36	79.218	8.381628	8.471206	0.56922	8.486271	7736.101	7768.86	3.343983	377.3691	377.3691	5.874681	20.50009	20.5869	0.56922	20.70019	51819.5	50958.12	48.43642	5636.896	5475.729	85.09268	9.192914	9.306179	0.56922	9.3157
53622501	22086.54	23011.31	19.29044	3206.397	3286.393	33.81431	8.688275	7.001997	0.570482	8.679213	2970.184	2970.065	0.332071	135.5198	135.5198	0.582088	21.91698	21.9161	0.570482	21.96248	25056.73	25981.38	19.62251	3341.917	3421.913	34.3964	7.497712	7.592648	0.570482	7.581394
53623101	46232.29	45374.21	100.91	4573.635	4406.961	112.9792	10.10843	10.29603	0.893173	10.31907	13572.44	13656.61	24.76624	605.5284	605.5284	27.72837	22.41421	22.55321	0.893173	22.98963	59804.72	59030.81	125.6762	5179.163	5012.49	140.7076	11.54718	11.77675	0.893173	11.81082
53623102	22823.81	22903.61	29.1764	2783.062	2777.711	36.74064	8.200969	8.245497	0.794118	8.272623	4147.425	4149.348	1.475981	204.8089	204.8089	1.858642	20.25022	20.25961	0.794118	20.34362	26971.23	27052.96	30.65238	2987.871	2982.52	38.59928	9.029066	9.070504	0.794118	9.102399
53623103	29566.92	29771.99	36.03357	3080.074	2999.321	43.4867	9.72604	9.926245	0.828611	0.889627	7413.927	7458.049	0.628157	34.11673	34.11673	7.272598	21.73106	21.86039	0.828611	22.02161	37370.85	37230.04	42.05973	3421.241	3340.488	50.7593	10.92318	11.14559	0.828611	11.10999
53623201	28562.23	28764.64	7.510166	3081.684	2950.225	11.71227	9.298887	7.949981	0.641255	0.593791	517.1632	527.555	0.105571	47.36055	47.36055	0.164632	32.04274	32.25474	0.641255	32.32031	30173.9	30292.19	7.616117	3129.044	2997.585	11.8769	8.643133	10.10503	0.641255	8.887295
53623301	51577.88	53039.99	99.09081	6276.827	6270	125.1713	8.217191	8.45933	0.791641	8.41424	2390.668	2401.718	0.260097	73.18682	73.18682	0.328554	32.66528	32.81626	0.791641	32.81265	53968.55	55441.71	99.35091	6350.013	6343.187	125.4999	8.498967	8.740356	0.791641	8.697766
53624101	65257.42	66219.17	108.3615	7806.484	7884.485	199.9445	8.393986	8.419636	0.541958	8.508501	19333.625	1927.384	0.344309	82.6558	82.6558	0.635305	23.3937	23.3937	0.541958	23.44397	67461.15	68146.55	108.7058	7889.14	7947.505	200.5798	8.551141	8.574584	0.541958	8.665799
53624201	56565.47	53044.93	58.7085	6180.032	6220.199	114.6806	8.505696	8.527852	0.51193	8.5193	1453.198	1447.55	0.141447	63.11881	63.11881	0.276301	23.02323	23.33733	0.51193	23.02776	54018.67	54492.48	58.84995	6243.151	6283.317	114.9569	8.625468	8.672565	0.51193	8.738042
53624301	61942.91	61523.07	81.72621	7135.159	6981.543	169.7614	8.489455	8.412244	0.481418	8.933233	3333.506	3320.978	7.896013	167.1064	167.1064	16.40157	19.9844	19.87343	0.481418	20.91363	66476.42	64844.05	89.62222	7302.266	7148.65	186.1629	9.103534	9.07081	0.481418	9.199658
53625101	8734.98	86552.64	165.8719	9229.713	9197.459	333.5713	9.524064	9.812045	0.497261	9.632751	15740.69	15786.5	3.725525	517.9391	517.9391	7.492098	30.391	30.47945	0.497261	30.65333	103645.1	169.5974	9747.652	9715.398	34.10634	10.63282	10.53371	0.497261	10.76324	
53625201	42804.3	41933.2	26.69042	4338.527	4240.57	45.20044	8.866091	8.888249	0.59049	9.935232	8499.191	8505.23	0.993454	262.8805	262.8805	1.684233	32.33101	32.35399	0.59049	32.44443	51303.5	50438.43	27.68387	4601.408	4503.591	46.88287	11.14952	11.1396	0.59049	11.22907
53625301	101331.5	99878.36	394.6383	10279.33	10250.58	424.3665	8.957788	9.735133	0.929947	9.983621	31442.9	31548.83	5.671788	1334.317	1334.317	40.40979	23.5648	23.64419	0.929947	24.12966	132774.4	131427.2	450.8162	11613.65	11473.262	113.959	9.29947	9.160733	0.929947	9.160733
53625401	30572.17	29903.09	18.3572	2868.566	2832.254	30.40544	10.65386	10.55805	0.603747	10.6599	10901.81	10923.79	4.553236	474.1394	474.1394	7.541627	22.99285	23.03919	0.603747	23.19569	14473.98	40826.88	22.91044	3343.725	3306.394	37.94707	12.40353	12.34766	0.603747	12.44341
53626101	124672.5	124541.4	915.3807	10508.31	10502.71	500.8239	11.86419	11.85802	1.82775	12.1061	3339.928	3336.935	4.507804	157.1401	157.1401	2.546634	21.2481	21.23542	1.82775	21.95311	12801.15	127878.3	919.8885	10665.45	10659.85	90.37292	10.02044	11.99626	1.82775	12.24521
53626102	79354.87	79022.18	395.3188	6092.41	6078.555	228.0571	13.0252	13.00016	1.73342	13.22808	2202.131	2197.368	1.823984	94.93311	94.93311	1.052246	23.19665	23.14649	1.73342	23.9105	81557	81219.55	397.1427	6187.342	6173.488	229.1093	13.18127	13.15619	1.73342	13.3847
53627101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53627102	23036.64	23226.25	9.690381	2952.532	2935.495	23.28706	7.802335	7.805835	0.416127	7.833228	952.0808	955.9531	0.04421	53.67346	53.67346	0.106241	17.73839	17.81054	0.416127	17.79166	23988.72	24182.2	9.734591	3006.206	3029.172	23.3933	7.979735	7.983107	0.416127	8.010865
53627103	54815.22	54815.22	98.07675	7252.564	7343.459	186.1559	7.558047	7.516855	0.526853	7.627899	2672.14	2681.156	0.590205	160.6791	160.6791	1.120051	16.63029	16.68892	0.526853	16.71603	57487.36	58.66695	7413.243	7504.138	187.2759	7.796783	7.713248	0.526853	8.025468	
53627201	35243.01	35169.12	36.73379	4931.5	4962.326	78.36277	7.146509</																							

53635101	15757.66	14975.33	6.418621	2033.848	1912.787	16.69107	7.747704	7.829065	0.384554	7.818577	1684.764	1699.601	0.112029	86.60664	86.60664	0.291321	19.45305	19.62437	0.384554	19.57098	17442.42	16674.93	6.53065	2120.455	1999.393	16.98239	8.22579	8.339996	0.384554	8.139301
53635102	32582.1	31504.75	19.72657	4077.832	3863.649	41.61153	7.990054	8.154145	0.474065	8.109897	2888.745	2910.745	0.3274	129.7899	129.7899	0.690622	22.2571	22.4266	0.474065	22.40018	35470.84	34415.5	20.05397	4207.622	3993.439	42.30215	8.430141	8.618011	0.474065	8.563348
53635103	1767.952	1598.673	0.068629	195.3299	168.0759	20.06694	9.051111	9.51161	0.332033	0.298976	302.5413	304.2599	0.003057	129.9403	129.9403	0.009205	23.37484	23.50763	0.332033	23.44946	1902.932	0.071686	208.2729	181.019	0.215899	9.941253	10.51234	0.332033	10.21228	
53635201	17766.11	18046.09	9.206647	2215.227	2254.9	11.88263	8.019992	8.003056	0.402728	0.848791	3999.199	4028.962	0.930823	236.0388	236.0388	0.212409	16.94297	17.06907	0.402728	17.08411	21765.31	22075.05	10.13747	2451.266	2490.934	24.09504	8.87921	8.862143	0.402729	8.912068
53635301	4297.48	38205.46	90.0	90.0	90.0	3344.428	4813.067	122.7094	7.933025	7.937862	7.734002	8.023372	1560.897	5205.749	1.935214	272.8018	272.8018	0.720322	19.08897	47558.37	43411.21	92.05322	5617.229	5085.869	125.3445	8.466517	8.535653	0.734002	8.591383	
53635401	21442.59	21850.69	9.509115	2467.251	2497.219	19.3394	8.690681	8.750013	0.491696	8.752807	5747.142	5779.411	1.773305	310.0405	310.0405	3.606504	18.53675	18.64093	0.491696	18.69466	27189.73	27630.11	11.28242	2777.292	2807.259	22.9459	9.70015	9.842378	0.491696	9.854809
53635501	27600.49	27907.78	15.86957	2992.325	3049.539	30.46332	9.223761	9.151476	0.52094	9.123194	8278.678	8311.763	1.498002	466.8098	466.8098	8.058512	17.73459	17.80546	0.52094	17.92021	35879.17	36219.54	20.06757	3459.135	3516.348	38.52183	10.37023	10.30033	0.52094	10.39052
53636101	57270.13	53011.09	67.2133	6533.029	6589.222	108.8384	8.07085	8.045122	0.617551	8.120161	1214.177	1216.193	0.198091	56.36427	56.36427	0.135875	21.5416	21.57738	0.617551	21.58476	53941.3	54227.29	67.2972	6589.393	6645.586	108.8743	8.186081	8.159895	0.617551	8.236568
53636102	104298.8	104968.6	253.1233	13052.67	13168.15	472.6036	7.989998	7.971402	0.535593	8.117312	2691.023	2696.195	0.386063	129.1607	129.1607	0.720814	20.83469	20.87473	0.535593	20.91157	109681.8	107664.8	253.5093	13181.83	13297.31	473.3244	8.115855	8.096736	0.535593	8.244045
53636201	135788.3	138337.9	345.3541	17213.79	17678.8	792.4791	7.825069	8.43579	8.028734	3292.46	3300.031	0.373976	151.6321	151.6321	0.858158	21.71347	21.7634	0.43579	21.79889	139080.7	141637.9	345.7281	17365.42	17830.44	793.3372	8.090961	8.074362	0.43579	8.149777	
53636301	42535.09	42723.13	25.16447	5359.799	5302.842	48.78178	7.935498	8.056647	0.515858	8.030354	1150.839	1152.104	0.103814	50.90942	50.90942	2.021246	22.60561	22.63046	0.515858	22.66181	43685.93	43875.23	25.26829	5410.708	5353.752	48.98303	8.037976	8.195231	0.515858	8.169108
53637101	59174.31	59744.51	158.0589	7415.782	7465.121	230.8977	7.979511	8.003154	0.684541	8.106534	4210.726	4232.292	0.998035	142.1573	142.1573	1.457963	29.62019	29.7719	0.684541	29.84558	63385.04	63976.8	159.0569	7557.939	7607.278	232.3557	8.38655	8.409947	0.684541	8.518313
53637201	81180.21	81235.66	212.8133	10031.11	10056.94	394.5244	8.092843	8.077569	0.539417	8.236362	9264.613	9302.157	2.413397	354.6919	354.6919	4.747082	26.12017	26.22602	0.539417	26.33579	90444.82	90537.82	215.2267	10385.8	10411.64	398.9985	8.708505	8.695831	0.539417	8.861825
53637301	19569.49	20068.71	3.844726	2191.665	2187.788	6.820301	8.929051	9.182203	0.563718	9.06876	1269.417	1278.475	0.040397	25.73268	25.73268	0.071661	49.33094	49.68294	0.563718	49.57518	20838.91	21367.19	3.885122	2217.398	2213.521	6.891962	9.397911	9.653033	0.563718	9.539321
53637302	21945.03	22299.44	14.23374	2514.215	2531.242	1.417178	8.728383	8.809682	0.664576	8.80372	1418.458	1428.552	0.034691	31.78069	31.78069	0.0522	44.63272	44.9503	0.664576	44.82278	23363.49	23277.99	14.26843	2545.996	2563.022	21.46999	9.176563	9.257815	0.664576	9.253418
53638101	33644.02	34233.29	22.9088	4299.718	4300.988	44.27759	7.824703	7.831917	0.51739	7.865865	1051.97	1055.925	0.117376	58.94626	58.94626	0.226661	17.84626	17.91335	0.51739	17.93134	34695.99	35289.22	23.02618	4358.665	4429.944	44.50446	7.960234	7.960604	0.51739	8.001069
53638201	55661.78	56741.71	114.8397	7758.659	7705.273	248.2419	7.17415	7.177705	0.462612	7.28405	2572.411	2580.872	1.090266	170.6219	170.6219	2.356761	15.07668	15.12627	0.462612	15.15238	58234.19	59332.59	115.93	7929.281	8075.895	250.7986	7.344195	7.345636	0.462612	7.453095
53638301	47653.53	48998.49	70.25929	6547.651	6509.396	172.5529	7.277958	7.302966	0.407175	7.38129	803.024	817.259	0.498765	120.0578	120.0578	1.224941	15.01797	15.13653	0.407175	15.15247	49456.55	50851.75	70.75805	6667.709	6829.454	73.7779	7.741734	7.740675	0.407175	7.520727
53638302	6784.813	6952.194	0.334355	887.7173	889.3893	7.378781	7.642988	7.816818	0.453379	7.733007	153.0645	153.9498	0.005364	7.772935	7.772935	0.011831	19.69198	19.80587	0.453379	19.76362	6937.877	7106.144	0.339899	895.4903	897.1622	0.749702	7.747574	7.92069	0.453379	7.837301
53638401	19519.05	20101.79	10.01646	2891.084	2944.04	33.53381	8.751462	8.627962	0.298643	8.62758	115.9592	923.529	0.740358	57.48137	57.48137	0.24229	15.93489	16.06658	0.298643	16.0339	20435.01	21025.32	10.08699	2948.566	3001.521	33.77609	6.93049	7.004889	0.298643	7.006096
53638402	12493.81	124293.91	305.0264	11987.23	12285.6	6907.046	6.850299	8.861198	0.437553	0.434584	4659.863	4969.014	4.361044	320.6907	320.6907	9.968698	14.53071	14.64308	0.437553	14.80567	86775.98	88986.93	309.3636	12307.92	12606.29	73.7703	7.050416	7.059892	0.437553	7.247996
53639101	51064.43	51699.9	89.59776	7221.927	7344.674	235.3237	7.070749	7.039101	0.380743	7.164382	2428.39	2421.259	0.971249	169.0397	169.0397	2.550933	14.3658	14.32361	0.380743	14.45087	53492.82	54121.16	90.56902	7390.966	7513.713	237.8746	7.237595	7.202984	0.380743	7.331073
53639102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53639103	27449.56	28241.14	18.04308	3478.174	3523.619	35.52993	7.891947	8.014811	0.507828	7.991754	692.8984	696.8747	0.061502	44.51369	44.51369	0.121109	15.56596	15.65529	0.507828	15.6312	28142.46	28938.01	18.10458	3522.688	3568.132	35.65104	7.988918	8.110129	0.507828	8.088024
53639201	27722.54	28417.7	20.27548	3922.087	4102.489	29.8794	7.066511	8.026941	0.578757	7.01877	5117.563	5133.1466	0.006868	28.20332	28.20332	0.089699	18.14525	18.19455	0.578757	18.19776	28234.29	28930.84	20.33635	3951.29	4130.692	29.9691	7.145588	7.003873	0.678577	7.096958
53639202	15091.74	15751.4	3.356927	1920.581	1943.432	5.417572	7.857905	8.104943	0.619637	7.992491	296.825	298.0546	0.030266	17.01205	17.01205	0.048485	17.44793	17.5202	0.619637	17.50831	15388.57	16049.46	3.387193	1937.593	1960.444	5.466417	7.942106	8.186645	0.619637	8.075548
53639203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53640101	53712.93	53234.76	38.75522	6567.983	6602.958	79.76079	7.873488	7.924441	0.485893	7.944198	1273.815	1280.759	0.321934	74.43074	74.43074	0.662562	17.11463	17.20739	0.485893	17.23556	52986.79	53605.52	39.07715	6642.414	6677.389	80.42336	7.977039	8.027915	0.485893	8.048204
53640201	23270.66	23445.55	17.30409	3062.063	3080.573	31.87918	7.599667	7.610774	0.542828	7.610774	1641.8642	1645.0626	0.044612	36.56752	36.56752	0.082184	17.55285	17.64031	0.542828	17.61577	23912.52	24090.61	17.34951	3098.63	3117.141	17.396137	7.717127	7.728432	0.542828	7.599606
53640301	43621.59	44276.93	68.40024	5684.741	5749.08	127.6362	6.734353	7.696523	0.5359	7.76576	1556.041	1563.222	0.475874	99.97054	99.97054	0.887799	15.565	15.63863	0.5359	15.66812	45177.63	45811.15	68.87611	5784.711	5849.051	128.0642	7.808933	7.823236	0.5359	7.902479
53640401	37294.13	37526.35	14.18123	4293.437	4291.64	25.76868	8.686311	8.744059	0.550328	8.73976	756.001	762.7198	0.130783	42.12686	42.12686	0.266626	18.01072	18.10531	0.550328	18.10754	35057.86	35289.07	14.31201	4335.565	4333.766	26.00632	8.779913	8.835057	0.550328	8.830819
53641101	48090.57	49563.81	68.49296	6172.858	6381.371	141.8853	7.790649	7.766953	0.482735	7.862004	810.3756	819.4646	0.084195	38.24063	38.24063	0.174412	21.19148	21.42916	0.482735	21.35793	48900.95	50383								

53648102	32854.13	32989.63	19.25964	4200.03	4159.985	31.96066	7.822355	7.930226	0.602605	7.903946	1731.32	1736.771	0.190583	75.73862	75.73862	0.316265	22.85914	22.93111	0.602604	22.94177	34585.45	34726.39	19.45022	4275.769	4235.724	32.27692	0.808709	8.198455	0.602605	8.172029
53648201	9418.831	9515.864	0.585082	1250.505	1240.242	1.394483	7.53202	7.670974	0.419569	7.602504	385.6309	385.4784	0.00751	13.78742	13.78742	0.017899	27.96977	27.95871	0.419569	27.98213	9804.462	9899.343	0.592591	1264.293	1254.029	1.412381	7.754899	7.894028	0.419569	7.828335
53648202	10135.46	10213.75	0.816941	1332.378	1318.08	1.636647	7.607049	7.750461	0.499159	7.682404	450.2906	451.5183	0.01337	16.79987	16.79987	0.026785	26.80322	26.8763	0.499159	26.86078	10585.76	10667.25	0.840317	1349.178	1334.88	1.663431	7.84608	7.991165	0.499159	7.922837
53648301	11573.96	11638.03	1.423014	1419.907	1418.271	3.29899	8.151205	8.205788	0.452619	8.147212	1352.953	1353.275	0.298681	70.36594	70.36594	0.659895	19.22795	19.23196	0.452619	19.23182	19296.95	12991.31	1.791865	1490.273	1488.63	3.958885	8.674214	8.726981	0.452619	8.711559
53648302	14386.32	14653.72	3.676688	1827.958	1827.958	7.870275	8.01644	8.061636	7.950338	8.054661	955.5808	955.5808	0.045062	28.61462	28.61462	0.073796	20.73996	20.81037	0.610636	20.80295	14979.79	15249.3	2.168161	1856.546	1856.573	3.550664	8.213681	8.213681	0.610636	8.148366
53648401	5046.376	4914.49	0.480203	645.3281	633.3284	0.920056	7.819662	7.759781	0.521928	7.795337	180.5628	180.0286	0.001607	6.389867	6.389867	0.00308	28.26479	28.17804	0.521928	28.22809	5226.959	5094.518	0.481811	651.717	639.7173	0.923136	8.02029	7.963702	0.521928	7.997603
53648402	15467.68	15321	7.758779	2075.447	2061.323	16.75095	7.461855	7.432602	0.463185	7.475674	646.0749	644.9308	0.03122	35.25319	35.25319	0.067402	18.32671	18.29425	0.463185	18.32756	16132.76	15965.93	7.789998	2110.7	2096.576	16.81835	7.643322	7.615238	0.463184	7.658088
53649101	11474.61	12116.91	2.245104	1276.769	1291.589	6.386914	8.987222	9.381395	0.351516	9.207468	3192.844	3216.109	0.202995	165.6415	165.6415	0.577369	19.27563	19.41608	0.351516	19.37901	14667.45	15333.02	2.448059	1442.41	1457.231	6.964282	10.6871	10.52203	0.351516	10.37033
53649102	14036.31	14210.09	3.623421	1538.373	1543.829	9.753746	9.124129	9.204446	0.37149	9.192272	3665.701	3697.847	0.472183	230.921	230.921	0.271052	15.87427	16.01347	0.37149	15.98685	17702.01	17907.94	4.095604	1769.294	1774.75	11.0248	10.00513	10.0904	0.37149	10.07803
53649201	11296.79	11592.83	1.905249	1354.809	1378.484	7.197393	8.338292	8.409834	0.264714	8.395784	2759.415	2783.219	0.219529	173.7881	173.7881	0.829307	15.87805	16.01502	0.264714	15.98404	14056.21	14376.04	2.124777	1528.597	1552.273	8.026699	9.195496	9.261289	0.264714	9.25206
53649301	2030.248	1982.643	0.05974	205.0918	199.0538	0.19072	8.989214	9.960334	0.313236	9.933858	809.5033	817.1799	0.030576	52.24883	52.24883	0.097613	15.49323	15.64016	0.313236	15.58096	2839.751	2799.823	0.090316	257.3407	251.3027	0.288333	11.03499	11.14124	0.313236	11.09359
53649302	29975.98	30680.67	18.61065	3638.42	3621.128	42.69395	8.238734	8.472685	0.435908	8.402282	7377.27	7418.512	2.220712	425.5414	425.5414	0.594447	17.3362	17.43311	0.435908	17.48672	37353.25	38099.19	20.83136	4063.962	4046.669	47.78839	9.913339	9.91495	0.435908	9.35546
53649401	9389.2	9784.975	0.858038	871.1986	871.3854	2.219987	10.77734	11.22922	0.386506	11.01684	3871.038	3896.035	0.607392	227.2755	227.2755	1.571496	17.03236	17.14235	0.386506	17.14529	13260.24	13681.01	1.46543	1098.474	1098.661	3.791483	12.07151	12.45244	0.386506	12.28252
53649402	804.0774	798.2977	0.006393	73.94108	73.20995	0.016652	10.87457	10.90422	0.383896	10.89051	312.2335	314.6234	0.005756	20.91332	20.91332	0.014994	14.92989	15.04417	0.383896	14.99227	1116.311	1112.921	0.012149	94.85439	94.12327	0.031647	11.76868	11.82408	0.383896	11.79818
53649403	11397.57	11583.02	2.440238	1198.926	1204.59	4.916315	9.506489	9.615734	0.496355	9.57982	3257.031	3281.53	0.607021	213.4544	213.4544	1.222218	15.25867	15.37345	0.496655	15.35861	14654.6	14864.55	3.047259	1412.38	1418.045	6.138533	10.37582	10.48243	0.496415	10.45082
53649404	4145.729	4091.237	0.231946	387.7234	383.0892	0.494067	10.69249	10.67959	0.496463	10.69264	1568.813	1582.293	0.183188	105.9475	105.9475	0.390207	14.80746	14.9347	0.469463	14.89765	1514.542	15673.53	0.415134	493.6708	489.0367	0.884274	11.57561	11.60124	0.469463	11.59848
53650101	76326.92	77179.41	23.62994	9151.128	9237.377	263.2384	8.340712	8.354796	0.849532	8.489532	1632.5	1633.053	0.357077	75.93747	75.93747	0.420322	21.49795	21.50523	0.849532	21.55891	77959.42	78812.47	23.29865	9227.065	9313.675	263.6587	8.448994	8.462016	0.849532	8.565257
53650201	38994.7	39166	43.23167	5178.874	5214.771	91.17213	7.529572	7.51131	0.480101	7.582027	711.9529	712.2622	0.300694	36.7096	36.7096	0.063933	23.20607	23.21615	0.480101	23.24892	39708.66	39878.26	43.32238	5209.553	5244.95	90.23605	7.862183	7.601373	0.480101	7.745499
53650301	43719.5	44680.48	33.14688	5227.451	5322.975	64.56306	8.363444	8.393894	0.513403	8.427235	740.6889	743.133	0.046674	30.14317	30.14317	0.090911	24.57269	24.65344	0.513403	24.64947	44460.2	45423.62	33.19355	5257.595	5353.118	64.65397	8.456376	8.48545	0.513403	8.519829
53650401	47489.78	44848.78	17.63982	5529.082	5559.489	48.11064	7.905633	8.067068	0.366651	8.019777	1229.727	1232.402	0.072833	56.5793	56.5793	0.198643	21.70442	21.75162	0.366651	21.76553	44940.62	46081.18	17.71265	5585.74	5616.147	48.30928	8.045598	8.205123	0.366651	8.159183
53650501	23793.92	23239.45	11.08133	2956.502	2930.955	25.12026	7.878879	7.959677	0.441131	7.951146	876.3017	876.9063	0.050346	46.52868	46.52868	0.11143	18.83357	18.84658	0.441131	18.86267	24107.22	24206.36	11.13167	3003.073	297.483	25.23439	8.04861	8.129805	0.441131	8.121441
53650601	52894.39	52676.93	78.47767	6039.976	6059.416	130.5114	8.757385	8.693402	0.601309	8.813929	3690.034	3681.174	0.291688	188.0945	188.0945	0.4853892	19.61798	19.57801	0.601309	19.84269	56584.43	56358.11	81.39636	6228.07	6247.51	135.3653	9.085388	9.209862	0.601309	9.145801
53650602	16806.9	16670.1	0.102192	2141.105	2165.184	19.66098	7.84964	7.699161	0.519909	7.807252	926.9465	915.7911	0.094645	80.8906	80.8906	0.18204	18.21469	17.99548	0.519909	18.1366	17733.85	17585.89	10.31657	2191.995	2216.074	19.84302	7.935069	7.935069	0.519909	8.046401
53651101	24222.85	24561.93	23.94751	2903.503	2944.944	46.18625	8.34263	8.340374	0.518499	8.403765	963.3483	974.2169	0.232437	61.15867	61.15867	0.448289	15.83338	15.92934	0.518499	15.93787	2591.91	25536.15	24.17995	2964.662	3006.102	46.63454	8.497158	8.49477	0.518499	8.558754
53651102	37845.9	38426	67.67407	4591.563	4665.957	116.3698	8.242488	8.235395	0.571718	8.330718	1627.797	1636.546	0.277106	101.5656	101.5656	0.1359249	16.02705	16.13289	0.571717	16.18444	39473.7	40064.55	68.45118	4693.128	4767.522	119.729	8.410957	8.403641	0.571718	8.507704
53651201	34296.75	34625.69	27.02946	4006.364	4057.08	54.05534	8.556296	8.534633	0.500033	8.599648	500.1888	502.8757	0.091917	27.56549	27.56549	0.183445	18.14547	18.24295	0.500033	18.25328	34796.94	35128.57	27.12118	4035.929	4084.646	54.23878	8.62179	8.600151	0.500033	8.665444
53651301	45937.73	46514.97	45.27457	5265.935	5293.835	68.89035	8.723566	8.786629	0.521504	8.283497	1212.553	1220.088	0.259921	73.57288	73.57288	0.498818	16.48098	16.58393	0.521504	16.56455	150.258	27735.06	45.53448	5339.507	5367.408	87.38916	8.830455	8.893503	0.521504	8.9307
53652101	15985.17	16178.09	2.317196	1657.9	1671.73	7.287868	9.641819	9.676626	0.571716	9.669483	623.3757	312.0771	0.083527	81.88488	81.88488	0.146099	38.16794	38.12757	0.571716	38.13711	9110.55	19300.16	2.215322	1739.785	1753.758	8.748467	10.98443	11.00503	0.571716	11.00635
53652102	13896.02	13610.31	4.007147	1510.375	1522.738	7.394444	9.200377	9.279674	0.705245	9.256369	657.2637	657.4417	0.048651	37.81758	37.81758	0.069593	17.35704	17.35897	0.705245	17.3722	14553.28	14787.92	4.096367	1548.246	1560.609	5.808429	9.396649	9.475736	0.705245	9.45429
53652201	52677.74	53561.7	78.6779	6192.042	6255.052	128.9552	8.50733	8.56295	0.610118	8.618247	2450.447	2451.365	0.547201	108.4088	108.4088	0.896877	22.60376	22.61223	0.610118	22.69937	51528.19	56013.07	79.2251	6300.451	6363.461	129.8521	8.74788	8.802295	0.610118	8.860818
53652301	13299.41	13259.13	1.835938	1456.072	1466.801	2.938935	9.133764	9.229446	0.624695	9.188123	719.571	718.3687	0.032764	23.4422	23.4422	0.0405249	30.69554	30.69554	0.											

35659601 13095.71 13517.18 3.484108 1860.441 1879.572 13.53296 7.039034 7.19163 0.257454 7.140628 510.452 515.411 0.019799 32.35147 32.35147 0.076903 15.77832 15.93161 0.257454 15.87353 13606.16 14032.59 3.503907 1892.792 1911.923 13.60986 7.188405 7.339519 0.257454 7.289496

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35663402 26426.45 26379.2 16.72685 2573.757 2617.618 26.65582 9.583355 9.552082 0.625712 9.611095 5116.838 5219.483 1.014245 196.3356 196.3356 1.756498 26.40702 26.5845 0.625712 26.61189 31611.09 31598.69 17.8281 2953.872 2957.954 28.41076 10.70158 10.68262 0.625712 10.74069

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35663502 19519.66 18727.91 11.22916 1827.069 1814.508 10.05706 10.68359 10.98113 0.677251 10.87668 167.756 140.767 1.153269 164.7397 164.7397 1.702868 28.40757 28.54058 0.677251 28.61849 29199.52 29324.68 13.38243 1991.809 1779.248 19.75993 12.98852 12.60965 0.677251 12.42691

35663601 28635.9 29434.89 33.23428 3361.046 3406.364 52.84653 8.519938 8.641147 0.628883 8.643535 5002.541 5021.971 0.283038 106.342 106.342 0.450066 47.04199 47.2247 0.628883 47.23196 33638.45 34456.86 33.51732 3467.388 3512.706 53.29659 9.701379 9.809208 0.628883 9.825867

35664101 47322.92 48722.25 68.55757 6321.325 6384.281 155.7245 7.486234 7.631595 0.440249 7.647611 2109.478 2137.37 0.315666 111.6942 111.6942 0.717018 18.88619 18.919122 0.440249 18.96215 4904.34 50835.41 68.87324 6433.02 6495.976 156.4415 7.684167 7.826578 0.440249 7.840863

35664102 37665.04 39364.25 29.14765 5155.53 5192.478 63.40247 7.286357 7.581016 0.459724 7.747209 1446.297 1450.14 0.202072 166.5797 166.5797 0.43955 21.7243 21.78051 0.459724 21.82293 39911.43 40814.39 29.34972 5222.11 5259.057 63.84202 7.474035 7.760781 0.459724 7.699977

35664201 18729.06 19644.83 9.676944 2559.953 2568.057 14.74032 7.317203 7.649687 0.656498 7.503402 9154.546 9161.302 0.089084 41.18348 41.18348 0.105291 22.0661 22.24509 0.656498 22.25344 19643.61 20560.96 9.746078 2600.776 2609.241 14.84555 7.552597 7.800056 0.656498 7.736958

35664202 11551.08 12041.98 5.778257 1576.622 1587.039 11.04432 7.326477 7.587706 0.522663 7.61188 809.0117 810.8472 0.054929 39.9801 39.9801 0.105023 20.22994 20.27584 0.522663 20.27885 12636.09 12852.83 5.827386 1616.613 1627.03 11.14942 7.645675 7.899568 0.522663 7.798037

35664301 20417.38 19980.92 13.66895 2244.287 2220.946 20.75065 8.9304 8.99658 0.658724 9.02009 2338.723 2337.128 1.398204 132.9665 132.9665 2.122596 17.58277 17.57681 0.658724 17.71921 22831.17 22318.04 10.56715 2377.254 2353.912 22.87324 9.414715 9.481255 0.658724 9.490519

35664302 26171.73 26874.69 22.67731 3380.458 3393.058 43.07194 7.742068 7.920491 0.531137 7.878165 1982.223 1981.593 0.365114 105.7673 105.7673 0.687419 18.74135 18.7354 0.531137 18.79774 22151.96 28856.28 23.24222 3486.225 3498.826 43.75935 9.05772 8.24742 0.531137 9.209856

35665101 25881.06 26588.94 29.09195 2906.829 2905.804 30.54054 8.903539 9.150284 0.631683 9.071233 868.5652 878.7365 0.087233 43.35379 43.35379 0.138096 20.03435 20.26071 0.631683 20.17866 26749.63 27467.31 19.37919 2950.183 2949.158 30.67863 9.06711 9.31361 0.631683 9.23508

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35665202 102799.2 106042.7 592.3562 13110.97 13308.96 604.5997 7.840705 7.967765 0.979744 8.066895 6274.723 6356.54 0.601729 354.8563 354.8563 1.11702 17.68244 17.913 0.979744 17.94453 109074 112399.2 598.3699 13465.82 13663.82 61074.4 8.100058 8.226048 0.979743 8.328958

35666101 21740.57 21771.03 18.11165 2061.862 2056.589 30.83082 10.54414 10.58599 0.587543 10.68992 6274.474 1283.655 0.218307 52.19394 52.19394 0.341762 24.41804 24.59394 0.587543 24.59144 23015.04 23054.68 18.32996 2114.056 2108.783 12.02444 10.88668 10.9327 0.587543 10.9885

35666102 5603.884 5605.461 0.628893 513.3115 509.9584 1.283924 10.91712 10.992 0.489621 10.96758 204.2758 203.7298 0.005368 8.305883 8.305883 0.01096 24.595 24.59295 0.489621 24.58702 5808.16 5809.19 0.634261 521.6171 518.2639 1.294883 11.13491 11.20894 0.489621 11.18513

35666103 10050.59 10061.66 2.568518 972.3171 968.8127 4.573563 10.33865 10.38556 0.561601 10.38251 437.806 437.2625 0.023174 18.44958 18.44958 0.041265 23.72987 23.7004 0.561601 23.7106 10488.4 10498.92 2.591692 990.5867 987.2623 4.614827 10.58608 10.63438 0.561601 10.63469

35666201 21905 21766.74 5.244133 1881.9 1850.468 9.478734 11.639

53669201	53256.61	47968.79	19.35055	2108.656	2070.86	21.01653	25.25619	23.1637	0.92073	24.33715	6629.237	6615.092	8.798389	392.375	392.375	9.555887	16.89516	16.85911	0.92073	17.07383	59885.84	54583.88	28.14894	2501.031	2463.235	30.57242	23.94447	22.15942	0.92073	23.19592
53669202	56475.44	55100.88	80.12133	4927.686	4949.696	803.8088	11.46084	11.13218	0.778186	11.40793	4543.785	4520.866	2.612365	268.831	268.831	3.384698	16.90201	16.81676	0.778186	16.9631	61019.22	59621.74	82.7337	5196.517	5218.527	107.1935	11.74233	11.42501	0.778186	11.69577
53669203	6107.465	95966.77	73.90998	5378.888	5415.938	87.77602	11.35317	10.99842	0.842029	11.25599	2304.403	2393.125	1.119339	137.207	137.207	1.329335	16.79508	16.71361	0.842029	16.8318	63973.85	61860	75.02932	5516.095	5553.145	89.10526	11.48854	11.13963	0.842029	11.39848
53669301	2427.661	24503.3	22.01479	2346.256	2351.313	34.54537	10.62442	10.43257	0.66335	10.60167	8231.672	8235.116	5.862872	533.9395	533.9395	13.43512	15.41686	15.42331	0.66335	15.06844	33159.28	32765.41	30.58036	2880.195	2885.258	47.9805	11.51286	11.35615	0.63735	11.52504
53669302	16116.86	16009.12	15.25402	1767.988	1730.34	22.8199	9.116398	9.04296	0.66365	9.134443	973.7227	959.9489	0.157982	56.8213	56.8213	0.935076	17.13658	16.89417	0.66365	17.04596	17090.58	16699.07	15.41201	1824.719	1827.165	23.12898	9.366144	9.287104	0.66635	9.381796
53669401	1469.609	1392.683	0.163421	124.9844	120.8486	0.118722	11.75834	11.5242	1.376507	11.6482	707.9527	706.1021	0.148969	41.41628	41.41628	0.108223	17.09359	17.0489	1.376507	17.09178	2177.561	2098.785	0.312391	166.4006	162.2649	0.226944	13.08626	12.93432	1.376507	13.01928
53669402	20739.36	19986.62	17.72429	1873.942	1831.055	20.2606	10.06724	10.79742	0.857452	10.98826	7575.732	7546.9	9.474795	484.2519	484.2519	11.04995	15.6442	15.58466	0.857452	15.78474	28315.09	27533.52	26.84728	2358.194	2335.307	31.31055	12.00711	11.79011	0.857452	11.97329
53669403	44725.87	40707.77	20.294	2385.892	2358.075	28.96035	18.78799	17.40461	0.742922	18.21031	9147.611	9072.98	11.76252	586.9805	586.9805	16.22591	15.58425	15.45704	0.742922	15.78201	63937.85	49780.17	32.75652	2972.872	2925.855	45.18626	18.15534	17.01389	0.742922	17.71935
53669501	216501.5	182404.7	4.859186	2988.365	2815.65	4.508643	72.44815	64.78244	1.077749	68.78194	3366.265	3357.174	2.287815	204.7747	204.7747	2.122771	14.93787	16.39448	1.077749	16.4966	219867.8	185761.8	7.147	3193.14	3020.425	6.631413	68.8563	61.5019	1.077749	65.34991
53669601	21180.03	20578.63	17.84784	2007.864	1997.086	21.86427	10.54854	10.30433	0.186302	10.47952	6953.718	6927.006	7.879116	466.1457	466.1457	9.652211	14.91748	14.86017	0.186302	15.03605	28133.75	27505.63	25.72695	2474.009	2463.232	31.51648	11.37173	11.16648	0.186302	11.33648
53669701	63467.86	63061	47.30364	5904.498	5930.864	71.75809	10.74907	10.63268	0.65921	10.75194	1047.284	1042.562	0.459432	58.58412	58.58412	0.699036	17.87658	17.79598	0.65921	17.93939	64515.15	64103.56	47.76307	5963.082	5989.448	72.45712	10.8191	10.70275	0.659191	10.8224
53670101	32020.71	32388.99	37.28184	3705.849	3694.515	60.795	8.640585	8.766777	0.613239	8.770598	1022.6	1028.337	0.146358	50.78077	50.78077	0.238664	20.13755	20.25052	0.613239	20.24016	33043.3	33417.32	37.4282	3756.63	3745.295	61.03367	8.795997	8.92248	0.613239	8.92678
53670201	86635.25	87832.02	342.5653	10815.04	10942.58	599.5051	8.010625	8.026628	0.571414	8.229688	2590.848	2591.318	1.029611	134.4205	134.4205	1.801867	19.2742	19.27769	0.571413	19.40216	89226.09	90423.34	343.5949	10949.46	11077	601.3069	8.148901	8.16316	0.571414	8.368939
53670301	112965.9	117308.9	516.3755	14306.7	14413.01	662.8335	7.89601	8.139097	0.779043	8.189022	3807.323	3898.294	2.179338	208.1723	208.1723	2.797456	18.28929	18.76268	0.779043	18.62771	116773.2	121207.2	518.5549	14514.87	14621.18	665.631	8.045071	8.289835	0.779043	8.340649
53671101	54681.43	62200.32	69.97685	5624.066	5668.678	98.4562	9.721823	10.97263	0.703595	10.43537	10594.83	10687.18	55.26311	697.157	697.157	78.54395	15.9719	15.32967	0.703595	16.13257	65276.25	72887.5	125.24	6321.764	6365.834	178.0001	10.32564	11.4498	0.703595	11.03461
53671201	35986.57	44142.65	39.76967	4907.926	4981.503	63.14117	7.332336	8.861191	0.629853	8.150468	1159.719	1165.636	0.266653	66.0694	66.0694	0.423162	17.55305	17.6426	0.629853	17.65524	37146.29	45307.69	40.03619	4973.996	5047.573	63.56433	7.468098	8.976134	0.629853	8.276151
53672101	3587.66	34174.66	37.17547	4448.887	4581.866	102.4458	8.448778	8.331685	0.362879	8.481467	6200.995	6195.756	0.521667	235.7236	235.7236	1.435757	26.30621	26.28399	0.362879	26.37442	43788.65	44370.42	37.69714	4684.61	4817.589	103.8834	9.347341	9.210087	0.362879	9.376294
53672102	35414.72	36027.68	36.00121	4086.896	4219.988	61.73832	8.665434	8.53737	0.440445	8.681466	4783.783	4790.596	0.535019	219.4501	219.4501	1.214724	17.79896	17.814	0.440445	18.78348	4098.51	40818.28	36.53623	4306.346	4439.448	82.95304	9.334715	9.194449	0.440445	9.348002
53672201	37503.93	37868.37	39.06404	4555.297	4654.391	106.2193	8.233037	8.136053	0.367768	8.275234	5049.837	5033.235	1.138267	359.263	359.263	3.09507	14.0561	14.00989	0.367768	14.09211	42553.77	42901.61	40.20231	4914.56	5013.653	109.3144	8.658714	8.569655	0.367768	8.699058
53672202	56308.91	57074.67	79.5194	5960.673	6102.014	114.3564	9.446736	9.353415	0.695365	9.482386	3225.16	3283.9	13.84617	847.3646	847.3646	19.91497	15.6074	15.67673	0.695365	15.81979	69534.07	70358.57	93.36757	6808.038	6949.378	134.2714	10.21353	10.12444	0.695365	10.2619
53672301	93167.65	99591.39	260.4135	11964.57	12428.21	726.2126	7.788961	7.723667	0.358591	7.981663	5087.733	5074.843	2.75861	272.5018	272.5018	1.692911	18.67042	18.62316	0.358591	18.90863	98255.37	101066.2	263.1721	12237.07	12700.72	733.9054	8.029319	7.957523	0.358591	8.224235
53672401	1057643	1053421	5.622364	32324.32	32361.08	7.741196	32.71974	32.5521	0.83701	32.63917	81992.88	81315.26	35.00757	2173.864	2173.864	1.812641	19.71758	37.40587	0.837003	37.91845	1139636	1134736	40.62993	34498.18	34534.94	48.54211	33.03467	32.85763	0.837004	32.96869
53672402	51752.07	5295.043	0.283163	428.2282	439.5171	0.344926	12.38073	12.04741	0.821383	12.21643	2881.885	2899.47	90.58071	205.1189	205.1189	1.108291	14.04983	14.13556	0.821383	14.12858	8183.662	8194.514	1.919187	633.347	644.6359	1.451086	12.92122	12.71185	0.821383	12.96869
53672501	7542.071	7419.334	1.518556	177.9565	176.9565	2.379086	6.960216	6.661024	0.638294	6.689644	2158.003	2170.209	0.282215	311.5589	311.5589	0.442139	16.40332	16.49611	0.638294	16.47623	9700.074	9689.544	1.800771	909.8771	899.5245	2.812226	10.66086	10.66086	0.638294	10.67642
53672502	3175.177	30693.88	34.73476	3096	3037.9	33.92037	10.23771	10.10365	1.00632	10.22228	9195.063	9196.263	10.601612	614.6534	614.6534	10.59317	14.95975	14.96171	1.00632	10.28022	4900.233	39890.14	44.79488	3711.553	3652.553	44.51354	10.10971	10.10971	1.00632	10.10313
53672503	9184.022	8908.979	1.902315	853.1287	828.1341	3.190961	10.76511	10.7579	0.596157	10.78089	3165.708	3191.658	0.61022	196.9967	196.9967	1.023589	16.06985	16.20158	0.596157	16.1762	12348.73	12100.64	2.512535	1050.125	1025.131	4.21455	11.76024	11.804	0.596157	11.80462
53672504	13072.3	13017.56	7.189195	1523.768	1531.881	12.59047	8.578931	8.497762	0.571003	8.571003	2408.873	2415.519	0.25783	137.4017	137.4017	0.451538	17.53161	17.57998	0.571003	17.56172	15481.18	15433.08	7.447024	1661.17	1669.283	13.04201	9.319442	9.245336	0.571003	9.316546
53672505	10767.26	10331.19	2.496073	957.499	940.5445	5.728847	11.24519	11.10231	0.669396	11.19556	5254.403	5244.248	0.933131	240.6973	240.6973	0.391271	21.82992	21.8773	0.669396	21.8701	16251.67	15575.44	3.427383	1198.196	1171.242	5.120118	13.37149	13.37149	0.669396	13.3627
53672506	9376.614	9086.353	2.598916	838.9792	810.0342	3.221343	11.17622	11.21725	0.80678	11.21761	2980.974	3006.647	0.932296	201.8718	201.8718	1.14442	14.76667	14.89385	0.80678	14.87012	12021.57	12093	3.522212	1040.851	1011.906	4.635764	11.87258	11.95023	0.80678	11.93476
53672507	21555.28	21201.44	10.83257	1969.145	1923.262	15.31607	10.94652	10.02369	0.707269	11.02525	6729.369	6893.54	2.982779	441.3531	441.3531	4.217322	15.38994	15.6191	0.707269	15.57565	28437.67	28094.98	13.81535	2410.498	2364.615	15.93339	11.76009	11.88142	0.707269	11.86582
53672508	10935.58	10653.18	3.794778	927.3109	944.8197	4.515749	11.2247	11.25208	0.840343	11.27408	3262.967	3287.841	0.961289	213.6238	213.6238	1.143413	15.27436	15.38419	0.840343	15.70916	13981.66									

53678101 8330.927 8342.998 1.697064 912.7058 905.8512 2.875915 1.927725 9.21012 0.590095 9.182355 126.1533 126.6384 0.005635 5.997272 5.997272 0.009549 21.03511 21.116 0.590095 21.09188 8457.08 8469.637 1.702699 918.7031 911.8485 2.885464 9.205455 9.288426 0.590095 9.260452

53678102 32150.86 32304.21 53.8752 3792.299 3796.746 85.03753 8.477935 8.508394 0.633573 8.582241 1089.668 1095.174 0.279249 58.82322 58.82322 0.440752 18.52445 18.61806 0.633573 18.63871 33240.53 33399.38 54.15676 3851.122 3855.569 85.47827 8.631389 8.662634 0.633573 8.736898

53678201 51026.56 51690.48 101.3647 6050.143 6088.148 158.8622 8.42837 8.490345 0.638066 8.631331 1730.493 1737.676 0.417974 91.63568 91.63568 0.650564 18.88448 18.96287 0.638066 18.98927 52757.05 53428.15 101.7826 6145.779 6179.784 159.5173 8.584274 8.645635 0.638066 8.719631

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53685101 7272.953 7204.209 0.638777 615.2755 614.7487 1.487515 11.82065 11.7895 3126.699 160.3181 2.060494 1.17835 3126.699 160.3181 2.060494 19.6106 19.6106 0.606609 19.43056 18.63863 0.429427 19.57068 10399.65 10364.39 0.899927 776.192 775.6652 2.094124 13.3983 13.36194 0.429426 13.39762

53685102 15555.88 15463.98 3.265138 1349.25 1352.554 7.22278 11.52928 11.43317 0.452061 11.57773 7783.245 7

53688101	216297	215834.4	1844.966	29850.57	29903.58	2514.388	7.245992	7.217676	0.733763	7.517264	23240.97	23438.45	20.32011	1059.037	1059.037	27.693	21.94538	22.13185	0.733763	22.32086	239538	239272.8	1865.286	30909.61	30962.62	2542.081	7.749628	7.727797	0.733763	8.038839
53688201	225242.9	227591.6	1173.843	27769.72	28519.79	1892.183	8.111094	7.980127	0.620364	8.302991	22631.2	22979.53	1.76919	491.9663	491.9663	2.815858	46.00153	46.70957	0.620364	46.88489	247874.1	250517.1	1175.612	28261.69	29011.76	1895.035	8.770674	8.636881	0.620364	8.979484
53688901	316258.9	31909.66	81.18967	4072.794	4128.367	86.9466	7.765328	7.729366	0.933788	7.820234	19345.144	1948.465	0.826146	110.3142	110.3142	0.88509	17.63276	17.66287	0.933402	17.71514	33571.72	33581.33	82.01581	4183.108	4238.681	87.8317	8.025545	7.987891	0.933784	8.081135
53689201	21993.54	22730.25	6.408752	2782.358	2803.055	10.71058	7.904641	8.109098	0.598357	8.021483	456.1081	459.4797	0.076773	24.98812	24.98812	0.128307	18.25299	18.38793	0.598357	18.36608	22448.65	23019.73	6.485526	2807.346	2828.043	10.83888	7.996752	8.139919	0.598357	8.113162
53689202	28859.7	39861.69	20.02831	3826.993	3881.691	36.4915	7.541091	7.718722	0.548725	0.66422	643.7804	653.0981	0.090783	35.38161	35.38161	0.06535	18.19534	18.45869	0.548725	18.36825	30814.79	20.11464	3862.374	3917.073	36.65704	7.763869	8.175133	0.548725	7.761822	
53689203	21215.63	21828.03	16.36944	2632.51	2664.322	20.62231	8.059088	8.192716	0.794983	8.154958	508.0074	511.8325	0.075534	26.93757	26.93757	0.095014	18.85887	19.00707	0.794984	18.96174	21723.63	22339.86	16.46993	2659.448	2691.259	20.71733	8.168477	8.300896	0.794983	8.263999
53689301	59279.65	61533.3	62.00824	8397.244	8433.101	140.3424	7.059415	7.296641	0.441835	7.295107	1796.86	1828.509	0.415546	88.69387	88.69387	0.940501	18.2064	18.52708	0.441835	18.45226	61076.49	63361.81	62.42378	8495.938	8531.794	141.2829	7.188906	7.426552	0.441835	7.365426
53689401	98615.26	101089.1	562.6444	14678.98	14907.14	933.081	6.78129	6.781251	0.602996	6.291007	9598.476	9604.804	5.713172	388.6265	388.6265	9.474638	15.32425	15.59771	0.602996	15.84554	140573.7	15.84554	15067.8	15295.97	942.5566	6.940212	7.065367	0.602996	7.177108	
53689402	42930.68	44005.56	140.2129	6425.527	6523.416	194.8149	6.683351	6.745785	0.534933	6.809219	2464.313	2503.435	0.9356	165.4095	165.4095	1.782654	14.89825	15.13477	0.534933	15.09497	45395	46508.99	105.1665	6588.936	6688.825	196.5976	6.889579	6.953238	0.534933	7.017634
53690101	90230.39	89003.56	182.8937	11310.18	11059.35	507.5888	7.977805	8.047808	0.360319	8.19008	3342.874	3399.51	0.317894	137.8306	137.8306	0.882258	24.2535	24.66441	0.360319	24.53633	93573.27	92403.07	183.2116	11448.01	11197.18	508.4711	8.173759	8.252349	0.360319	8.392983
53690102	52606.32	53287.45	91.28499	7724.719	7720.113	169.6438	6.810128	6.902418	0.538098	6.926428	2258.201	2280.281	0.579222	117.8842	117.8842	1.076425	19.1561	19.34341	0.538098	19.33558	54864.53	55567.73	91.86421	7842.603	7837.997	170.7202	6.995704	7.089532	0.538098	7.114201
53690103	59466.71	60059.63	185.9328	8502.624	8518.416	322.6281	6.993925	7.050563	0.576307	7.146812	3056.71	3072.409	1.316708	177.78	177.78	2.284735	17.19378	17.28208	0.576307	17.34569	62523.42	63132.04	187.2495	8680.404	8696.196	324.9128	7.202824	7.25973	0.576307	7.358111
53690104	59339.47	59501.66	153.2583	7949.292	7918.233	319.493	7.464749	7.514513	0.479692	7.633627	3044.473	3076.251	1.037886	174.3432	174.3432	2.16365	17.46253	17.6448	0.479692	17.66027	62383.94	62577.92	154.2962	8123.635	8092.577	321.6567	7.679313	7.732756	0.479692	7.852221
53690201	57868.59	58728.79	81.04595	7260.337	7363.787	206.2072	7.97051	7.975352	0.393032	8.081357	2810.095	2833.982	0.30719	183.5282	183.5282	0.781592	15.31152	15.44167	0.393032	15.40857	60678.68	61562.77	81.35314	7443.865	7547.315	206.9888	8.151502	8.156911	0.393032	8.262887
53690202	30821.01	31367.46	40.88155	3936.911	3980.099	67.33651	7.828729	7.881076	0.607123	7.91722	1580.999	1597.343	0.207964	96.58229	96.58229	0.342541	16.36945	16.53867	0.607123	16.48221	32402.01	32964.8	41.08952	4033.493	4076.681	67.67905	8.033227	8.086187	0.607123	8.122569
53691101	31455.89	31693.25	18.17247	2834.387	2794.015	18.11111	11.09795	11.34327	1.003388	11.25271	894.0191	904.1184	0.3835	38.25171	38.25171	0.382205	23.372	23.63603	1.003388	23.61699	32349.91	32597.37	18.55597	2872.639	2832.267	18.49331	11.51139	11.50929	1.003388	11.41822
53691201	107441.5	94159.77	226.015	11245.45	9545.015	246.0789	9.554212	9.864812	0.918466	9.801956	344.024	348.2782	0.050887	16.00357	16.00357	0.055404	21.49702	21.76254	0.918466	21.66569	107785.5	94508.05	226.0659	11261.46	9561.019	246.1343	9.51185	9.884727	0.918466	9.820379
53691301	92722.88	94590.68	530.9769	11411.12	11523.5	602.0851	8.125659	8.208499	0.856297	8.370443	77.8362	3750.951	1.354916	195.5441	195.5441	3.684371	19.04871	19.18213	0.856297	19.28907	96447.74	98341.63	534.1318	11606.66	11719.05	63.7695	8.309687	8.391605	0.856297	8.556767
53692101	79783.25	80552.45	162.0836	9410.13	9527.505	281.0578	8.478443	8.454726	0.576691	8.58537	14234.32	14288.56	12.30053	757.8315	757.8315	21.32947	18.78296	18.85454	0.576691	19.07913	94017.56	94841.01	174.3842	10167.96	10285.34	302.3873	9.246451	9.220993	0.576692	9.363556
53692102	109398.2	113454.7	423.5277	15007.41	15247.99	6881.1562	7.392231	7.440634	0.621778	7.573124	17413.95	17671.31	9.185678	828.5923	828.5923	14.77325	21.01631	21.32691	0.621778	21.35645	128352.2	131126	432.7133	15836	16076.58	695.9294	8.105088	8.156337	0.621778	8.29831
53692201	242973.6	249487.5	1440.6	32542.77	33217.02	2919.06	7.466284	7.510832	0.493515	7.718379	22094.229	22334.54	1.46626	747.137	747.137	23.23387	29.57194	29.89335	0.493515	30.19453	265067.8	271822	1452.066	33289.91	33964.16	2942.294	7.962409	8.003202	0.493515	8.256588
53692301	91535.88	90467.89	230.2935	10204.92	10121.45	323.8095	8.951941	8.938231	0.711034	9.06749	21973.34	22019.35	18.47879	976.5989	976.5989	25.98683	22.49986	22.54697	0.711034	22.81756	113327.2	112487.2	248.7183	11181.52	11098.05	349.7981	10.13522	10.13576	0.711034	10.28582
53692302	289247	28950.44	27.93798	3343.269	3365.34	31.24952	8.652749	8.602529	0.894029	8.68749	5353.817	5365.009	0.981421	246.3143	246.3143	1.097751	21.73571	21.81175	0.894029	21.80503	34282.29	34315.45	28.9194	3589.583	3611.655	32.4277	9.550491	9.501309	0.894029	9.564782
53693101	72006.16	72256.24	274.0489	8947.278	9065.804	130.8875	8.047829	7.970197	0.881505	8.133927	1480.097	1483.694	0.447474	78.1507	78.1507	0.507625	18.93902	18.98504	0.881505	19.02094	73898.26	73739.94	274.4963	9025.429	9143.954	311.3951	8.142135	8.064338	0.881505	8.228906
53693201	79371.83	80325.93	118.5457	8863.073	8893.079	126.631	8.955341	9.032409	0.861551	9.051819	2526.389	2533.461	1.336187	128.1773	128.1773	1.42732	19.71012	19.75629	0.861551	19.83129	81486.22	82859.39	119.8819	8991.249	9021.257	128.0583	9.108659	9.184905	0.861551	9.31651
53693301	49331.47	49706.48	45.2579	5782.587	5797.648	55.91882	8.531037	8.573559	0.80935	8.589897	1034.576	1034.183	0.344431	51.8904	51.8904	0.425565	19.93772	19.93013	0.80935	20.01267	50366.05	50740.66	45.60233	5834.478	5849.539	56.34439	8.632645	8.674301	0.80935	8.69143
53693401	19305.32	19121.46	6.897912	1714.878	1707.119	9.440098	12.25755	11.20101	1.073003	11.25839	14261.7	14303.52	21.09916	905.9827	905.9827	28.87514	15.74169	15.78675	1.073003	16.00767	33502.7	33423.98	27.99707	2620.86	2613.101	38.31524	12.86238	12.79092	1.073003	12.88829
53694201	10760.12	14925.64	2.998979	1234.997	1263.61	3.744002	11.95154	11.8119	0.801009	11.89755	14919.04	14989.96	1060.527	1060.527	40.78537	14.06758	14.13445	0.801009	14.36177	29769.16	29915.6	35.66843	2295.524	2324.137	44.52938	12.92914	8.7871	0.801009	8.310181	
53694301	84646.45	81935.62	299.2620	9993.61	10228.4	437.383	8.069801	8.010993	0.67513	8.028754	11827.78	11920.73	50.04975	488.7011	488.7011	7.479743	24.02049	24.39268	0.675129	24.36179	92474.23	93860.34	300.34	10482.31	10717.1	44.8821	8.821932	8.758	0.67513	8.963541
53694401	18064.35	185017.4	1.76063	25145.49	25684.83	2624.529	7.183932	7.203373	0.670836	7.548891	24689.84	25151.6	24.52136	789.9512	789.9512	36.55342	31.48276	31.83943	0.670836	32.39508	205513.3	210169	1785.151	25935.44	26474.78	2661.083	9.724036	9.793846	0.670836	8.319686
53694501	40973.37	42057.59	86.22159	6024.042	5165.195	120.2596	8.155459	8.142497	0.716962	8.237652	3331.333	3347.364	0.617147	122.8266	122.8266	0.86078	27.20366	27.47662	0.716962	27.33578	44314.7	45432.45</								

53703102	18091.25	17502.86	6.68501	2294.585	2199.815	14.46024	7.884322	7.956512	0.462303	7.943726	422.4542	424.9614	0.021771	19.56041	19.56041	0.047092	21.59741	21.72559	0.462303	21.68705	18513.7	17927.82	6.706781	2314.145	2219.376	14.50733	8.000233	8.077865	0.462303	8.062559	
53703103	12891.68	13148.66	2.547331	1608.697	1592.494	4.146293	8.013738	8.256648	0.614364	8.144332	282.3156	284.6458	0.017254	13.59407	13.59407	0.028084	20.76756	20.93898	0.614364	20.8742	13174	13433.31	2.564584	1622.291	1606.088	4.174377	8.12061	8.363993	0.614363	8.251566	
53703201	41384.55	41990.91	7.715366	5599.769	5714.856	13.73044	7.347676	0.593185	0.593185	7.443291	1697.621	1690.092	0.373082	103.7015	103.7015	0.628617	16.29767	16.29767	0.593497	16.38182	43082.17	43681.01	77.88674	5701.47	5818.558	131.3022	7.556327	7.701788	0.593187	7.6115	
53703202	62564.66	63892.97	10.29051	8242.01	8366.35	23.71615	7.590947	7.6369	0.437046	7.515665	2045.193	2047.38	0.355764	118.0332	118.0332	0.814108	17.32726	17.3458	0.437047	17.38261	139561	14609.85	65940.35	101.6463	8360.043	8484.383	232.5775	7.728411	7.771968	0.437047	7.852741
53703203	11338.39	11732.56	2.309575	1426.047	1435.246	4.001014	7.950926	0.174602	0.576348	0.807677	284.9154	286.7914	0.0136	14.1748	14.1748	0.023597	20.10013	20.23248	0.576348	20.12853	11623.31	12019.35	2.319575	1440.221	1449.42	4.024611	8.0705	8.292523	0.576348	8.192472	
53703301	53253.32	54271.13	11.13429	7106.761	7120.163	180.2109	7.493332	7.622176	0.617848	7.646851	3392.458	3428.868	0.846418	195.1323	195.1323	1.369947	17.38542	17.57201	0.617848	17.53811	56645.78	57700	112.1893	7301.893	7315.295	181.5808	7.757684	7.887584	0.617848	7.913321	
53703302	15579.2	15912.64	3.177855	2016.751	2049.361	5.427362	7.724897	7.880036	0.585525	7.72234	491.7777	494.5981	0.036767	24.6599	24.6599	0.064335	19.9424	20.05677	0.585525	20.02495	16070.97	16407.24	3.215525	2041.411	2044.021	5.491697	7.782482	8.026941	0.585525	7.959673	
53703401	345825	356049.7	5527.5	53645.54	54567.33	10235.33	6.446481	6.514229	5.540014	7.108297	17949.87	18096.07	70.9478	117.566	117.566	1.314062	15.24319	15.36735	0.540014	16.17779	363774.9	374145.8	5598.465	54823.11	55834.8	10366.73	6.635429	6.704903	0.540041	7.301961	
53703402	54565.71	56145.35	29.71478	8056.428	8228.558	42.85897	6.784238	6.823231	0.698521	6.967888	3500.5342	3541.501	4.586614	237.2801	237.2801	6.56618	14.75232	14.92541	0.698521	15.03726	58157.15	59686.85	302.0584	8293.706	8465.838	432.4258	7.012203	7.050318	0.698521	7.199185	
53704101	11228.21	10940.11	2.69503	830.0862	814.4872	2.515474	13.43191	1.071381	13.49869	8009.535	8033.303	4.752874	402.5387	402.5387	4.436214	18.89755	19.9566	1.071381	20.03155	19237.75	18973.42	7.447904	1232.625	1217.026	6.951688	15.60714	15.98999	1.071381	15.63996		
53704102	1766.209	1787.752	0.034433	187.6688	187.79	0.049579	9.411309	9.519954	0.694505	9.466807	33.26711	33.2099	0.0007	1.501105	1.501105	0.001008	22.16175	22.12364	0.694505	22.14499	1799.476	1820.962	0.035133	189.1699	189.2911	0.050587	9.512486	9.619904	0.694505	9.567398	
53704103	14076.14	13907.32	7.925153	1258.488	1251.651	9.40269	11.18497	11.11119	8.42866	11.18693	7197.751	7227.813	3.278835	339.479	339.479	3.890129	21.20235	21.2909	8.42866	21.3642	21273.89	21135.13	11.20399	1597.967	1591.13	13.29282	13.3131	13.2831	8.42866	13.35027	
53704201	56595.64	56169.35	52.23609	4530.705	4571.851	63.99564	12.49157	12.28591	0.816245	12.47021	37083.17	37202.05	57.83642	1938.681	1938.681	70.85671	19.12804	19.18936	0.816245	19.50014	93678.81	93371.4	110.0725	6469.386	6510.532	134.8524	14.48033	14.34159	0.816245	14.55346	
53704301	30040.13	29801.37	12.49119	2172.183	2193.69	14.93924	13.82947	13.58504	0.836133	13.75085	27378	27463.28	52.41565	1649.071	1649.071	62.68817	16.60207	16.65379	0.836133	16.9339	57418.13	57264.65	64.90683	3821.254	3842.761	77.6274	15.02599	14.90196	0.836133	15.10836	
53704401	38975.58	35064.64	78.5105	3284.257	2858.169	79.54766	11.8674	12.26822	0.986962	12.19911	26537.73	26660.4	37.02568	1336.697	1336.697	37.51481	18.53231	19.94499	0.986962	20.16826	65513.31	61725.04	115.5362	4620.954	4194.866	117.0625	14.17744	14.71442	0.986962	14.6139	
53705101	14604.57	15107.26	4.881604	1618.249	1629.678	6.681584	9.024921	9.27009	0.730606	9.165289	443.3383	444.8861	0.024271	22.71254	22.71254	0.03322	19.51954	19.58769	0.730606	19.56739	15047.91	15552.15	4.905875	1640.961	1652.39	6.714085	9.170177	9.411909	0.730606	9.308953	
53705102	31428.68	31885.78	52.60783	3539.135	3657.519	57.5104	8.883155	8.71787	0.914753	8.862667	2862.425	2869.083	1.538454	133.6084	133.6084	1.681824	21.42399	21.47383	0.914753	21.93787	34301.12	34754.86	54.14628	3672.744	3791.127	59.19222	9.339371	9.167422	0.914753	9.31868	
53705201	3014.76	3133.51	36.28986	3764.794	3892.75	57.55462	8.001702	8.049196	0.630531	8.081851	398.2848	391.5089	0.062709	22.30683	22.30683	0.04236	17.44997	17.54666	0.630531	17.51585	3504.104	3712.32	36.1666	3787.103	3915.059	57.99698	8.057359	8.10333	0.630531	8.136859	
53705202	20716.38	21203.99	16.87047	2369.206	2395.827	22.53351	8.74402	8.850387	0.748684	8.835744	494.4748	493.9834	0.063597	27.281	27.281	0.084945	18.12524	18.1076	0.748684	18.1435	21210.86	21697.99	16.93407	2396.487	2423.108	22.61846	8.850813	8.954611	0.748684	8.941448	
53706101	5713.685	5604.517	1.479986	587.2773	582.3606	2.354054	9.729109	9.623792	0.628697	9.694919	2454.422	2462.186	0.429045	65.57934	65.57934	0.078209	37.42676	37.54514	0.628697	37.62104	37.50794	8168.106	8066.703	1.529032	652.8566	647.9399	2.432263	12.51133	12.44977	0.628646	12.50287
53706102	20239.78	19537.23	13.30419	1913.453	1851.835	17.94819	10.57762	10.5550	7.741255	10.61118	11615.18	11699.74	1.022791	33.7174	33.7174	1.7466	16.58827	16.89988	37.18683	17.62155	17.31001	31854.96	31236.97	14.53159	2228.228	2166.61	19.60402	14.9977	14.4777	14.71256	14.41692
53706103	9542.762	9363.388	3.094944	954.5335	934.2153	4.950115	9.997304	10.02273	0.625227	10.03454	400.844	407.886	0.139933	117.703	117.703	0.223811	34.33085	34.64556	0.625227	34.52043	13583.61	13441.27	3.234877	1072.237	1051.918	5.173925	12.66848	12.77787	0.625227	12.75219	
53706104	30580.37	29191.37	23.85272	2691.425	2562.435	30.01568	11.36215	11.39204	0.881201	11.44849	18774.429	18914.4	3.774724	59.7552	549.7952	5.541276	34.14778	34.40262	0.881201	34.44535	49354.65	48105.77	27.62745	3241.22	3112.23	40.55695	15.27718	15.45515	0.881201	15.43394	
53706201	16976.9	16933.63	7.864971	1518.5	1538.885	10.21815	11.18004	11.00384	0.769706	11.12596	10744.2	10765.32	4.247154	498.384	498.384	5.517889	21.55808	21.60045	0.769706	21.61951	21.72698	95.121	12.11212	2016.884	2037.269	15.73603	13.74452	13.59612	0.769706	13.72021	
53706202	24846.38	24783.2	10.80569	2021.681	2053.157	12.53427	12.28996	12.07078	1.024889	12.26048	19794.46	19910.76	20.75259	976.0656	976.0656	20.24862	20.27987	20.399	1.024889	20.58168	44640.86	44693.96	31.55828	2997.746	3029.223	70.79189	14.89148	14.75427	1.024889	14.93371	
53706301	14566.72	14574.46	4.055061	1190.621	1218.964	4.054732	12.25436	11.95611	1.246707	12.21198	10749.81	10775.07	20.594	72.8573	72.8573	16.51872	14.7533	14.78796	1.246707	14.92569	25316.53	25349.52	25.64906	1919.258	1947.634	20.57345	13.19079	13.01555	1.246707	13.16594	
53706302	29788.38	29668.74	28.9613	2646.954	2692.689	25.29621	13.23583	10.98112	1.444887	11.16377	20805.23	23063.53	102.5201	1367.218	1367.218	89.54605	16.88482	16.86895	1.444887	17.40951	52876.61	52632.26	131.4814	4014.172	4059.907	14.81423	13.17173	12.96391	1.444887	13.23926	
53707101	125913.8	124255.6	1706.932	13066.88	13038.11	1312.412	9.636103	9.550884	1.300599	10.03254	6744.657	6714.57	27.10367	317.2063	317.2063	28.83937	21.26268	21.16783	1.300599	21.81964	132658.5	131240.2	1734.026	13384.09	13355.32	100.3351	9.911656	9.826811	1.300599	10.31884	
53707102	43.72272	42.31522	0.000323	82.1158	83.21158	0.377194	0.000032	1.44227	11.22065	1.909515	11.33223	0.738436	0.740189	0.000001	0.032777	0.032777	0.000001	22.52906	22.58523	1.909514	22.55599	44.16116	0.000036	3.853935	3.803971	0.000033	11.53656	11.31855	1.909515	11.42831	
53708101	29034.47	28396.6	36.54365	3003.308	2946.613	41.17263	9.668364	9.633636	0.887551	9.71233	9579.328	9571.533	11.27678	537.8678	537.8678	12.70521	17.80982	17.79533	0.887551	18.00474	38613.79	37958.13	47.82043	3540.96	3484.48	53.87784	14.90504	10.89348	0.887551	10.97689	
53708102	23489.75	23289.8	7.50142	297.07	2957.72	11.65446	7.907143	0.956839	0.643652	7.962282	128.515	1216.085	0.138127	37.31643	37.31643	0.21643	20.93189	28.96876	0.64365												

53715302	30775.47	30187.1	51.6055	3298.4	3252.314	68.37507	9.330424	9.281729	0.754741	9.396448	7737.651	7778.33	4.399316	414.1074	414.1074	5.828905	18.68513	18.78336	0.754741	18.86168	38513.12	37965.43	56.00481	3712.507	3666.421	74.20397	10.37388	10.3549	0.754741	10.46207
53716101	63245.35	63443.8	52.79133	7428.145	7345.94	89.58016	8.514286	8.63658	0.589319	8.623808	5693.256	5709.39	1.71594	235.4859	235.4859	2.911732	24.17663	24.24514	0.589319	24.35783	68938.6	69153.19	54.50727	7663.631	7581.426	92.4919	8.995554	9.121396	0.589319	9.10983
53716201	116168.8	118536.3	494.5224	15846.91	15947.94	741.4163	7.330689	7.432705	0.666997	7.54218	5584.599	5631.501	2.386338	230.3104	230.3104	5.777794	24.24815	24.24514	0.666997	24.53536	121753.4	124167.9	496.9088	16077.22	16178.25	144.9941	7.573036	7.674986	0.666997	7.788657
53716301	50116.04	50150.29	59.39025	5533.945	5517.578	68.09161	9.056114	9.08918	0.872211	9.123461	21116.36	21039.66	11.02761	1204.315	1204.315	128.4652	17.53392	17.47003	0.872211	18.43917	71232.39	71189.91	171.4573	6738.26	6721.893	196.5778	10.57133	10.59075	0.872211	10.72493
53716401	483076.15	482595.98	226.0088	8694.524	8669.582	5554.996	8.489498	8.575614	0.675964	8.675466	18864.45	18894.88	147.4694	1028.736	1028.736	195.165	18.33944	18.36708	0.675964	10.19475	101942.6	101164.9	373.4703	9723.261	9698.318	494.2605	10.4844	10.4113	0.675964	10.71118
53717101	31908.49	31937.28	13.61321	3547.573	3484.376	18.97224	8.994458	8.165853	0.717533	9.102007	877.2186	880.147	0.126654	34.3987	34.3987	0.176513	25.50151	25.58664	0.717533	25.60793	32785.71	32817.43	13.73986	3581.971	3518.775	19.14875	9.15298	9.326378	0.717533	9.261949
53717201	75675.95	75697.98	120.3302	8857.753	8795.866	193.7716	8.543471	8.606086	0.620989	8.62694	5188.917	5185.973	2.309936	24.3476	24.3476	3.719763	21.33184	21.31973	0.620989	21.48532	80864.87	80883.95	122.6401	9101.001	9039.114	197.9413	8.885272	8.948217	0.620989	9.007946
53717301	47075.41	45892.3	67.38132	5200.286	5025.793	80.32755	9.052467	9.129538	0.838832	9.156572	1353.519	1356.405	0.324212	54.67748	54.67748	0.4082	24.75459	24.80739	0.838832	24.80768	48428.93	47248.7	67.72374	5254.963	5081.47	80.73576	9.29234	8.936882	9.322613	
53717302	76600.3	75194.38	256.326	9414.248	9239.463	378.013	8.136635	8.138393	0.772392	8.291972	3090.534	3076.89	1.085548	143.4645	143.4645	1.602541	21.54215	21.44705	0.772392	21.61152	79960.84	78271.27	257.4115	9657.712	9382.928	380.0039	8.337857	8.341882	0.772392	8.496729
53718101	4612.882	4675.008	2.821325	521.2685	528.0566	3.904565	8.849339	8.853234	0.672571	8.881659	282.0551	282.8026	0.032449	14.45114	14.45114	0.044908	19.51785	19.56958	0.672571	19.5713	4894.937	4957.811	2.853774	535.7196	542.5077	9.349472	9.137124	9.138692	0.672571	9.168851
53718201	2473.949	2429.582	0.504232	276.7838	271.8469	0.942879	8.938201	8.937318	0.534779	8.952229	109.9583	111.2623	0.001287	5.257876	5.257876	0.002406	20.91306	21.16108	0.534779	21.04176	2583.907	2540.844	0.505519	282.0417	277.1048	0.945285	9.161438	9.169255	0.534779	9.179927
53718202	24875.8	24625.12	74.45551	3134.794	3171.411	118.2008	7.935387	7.764721	0.629907	7.987465	1802.306	1786.942	1.062711	96.43606	96.43606	1.687091	18.68913	18.52981	0.629907	18.76813	26678.11	26412.06	75.51823	3231.23	3267.847	119.8879	8.256332	8.024005	0.629907	8.310563
53718203	11603.68	11783	1.593583	1208.315	1195.943	2.184913	9.603198	9.852478	0.729358	9.735381	178.1073	179.0238	0.018339	8.721068	8.721068	0.025145	20.42265	20.52774	0.729358	20.5037	11781.79	11962.03	1.611922	1217.036	1204.664	2.210057	9.680729	9.929761	0.729358	9.812898
53718204	29652.03	29821.18	10.96423	3053.787	3020.905	23.45083	9.70992	9.871606	0.467541	9.826455	539.4606	540.1514	0.070034	26.25391	26.25391	0.149793	20.54782	20.57413	0.467541	20.61846	30191.49	30361.33	11.03427	3080.041	3047.158	23.60662	9.802301	9.963818	0.467541	9.919031
53718301	22255.79	22479.74	12.31656	2404.444	2399.113	21.32027	9.256107	9.370024	0.577692	9.351946	379.1675	380.0346	0.03935	18.22013	18.22013	0.068116	20.81036	20.85795	0.577692	20.87209	22634.96	22859.78	12.35591	2422.665	2417.333	21.38839	9.343002	9.456612	0.577692	9.438903
53718302	46372.18	46800.41	14.11246	5385.471	5457.201	159.4318	8.610608	8.575956	0.885285	8.708196	1099.708	1102.096	0.238327	55.53578	50.54178	0.289209	21.7584	21.80565	0.885285	21.83783	47471.89	47902.81	141.381	5436.013	5507.743	159.701	8.732851	8.697358	0.885285	8.830938
53718401	38403.9	38709.34	134.309	4806.323	4847.566	179.4469	7.990288	7.985315	0.748461	8.124904	205.065	2016.413	1.41856	107.7976	107.7976	1.895304	18.60955	18.70555	0.748461	18.81638	40409.96	40725.75	135.7275	4914.12	4955.363	181.3422	8.223235	8.21852	0.748461	8.360736
53719101	36376.68	35842.68	34.86349	3958.921	3914.026	58.2758	9.188534	9.157496	0.59825	9.237008	1401.057	1404.218	0.219231	65.77298	65.77298	0.366453	21.3014	21.34947	0.59825	21.38334	37777.94	37246.89	35.08273	4024.694	3979.799	58.64225	9.386487	9.358998	0.59825	9.435753
53719102	21225.76	20993.51	8.859422	2376.385	2349.405	14.77422	8.93195	8.93567	0.599654	8.999836	659.1169	661.1993	0.063351	28.39279	28.39279	0.105646	23.21424	23.28758	0.599654	23.29313	21884.87	21654.71	8.922773	2404.778	2377.797	14.87986	9.100578	9.107044	0.599654	9.130334
53719201	53537.98	52728.19	78.41627	5622.851	5553.065	112.9183	9.521498	9.49533	0.694423	9.59848	1524.617	1527.889	0.435251	65.74213	65.74213	0.626784	23.19086	23.24071	0.694423	23.32366	5562.58	54256.08	78.84793	5688.593	5618.808	113.5451	9.679472	9.656156	0.694423	9.758909
53719301	45246.03	44878.91	136.0854	4891.459	5014.533	21.9403	9.072777	9.949768	0.642093	9.192234	254.961	252.9659	0.800706	76.12811	76.12811	1.247025	19.74948	19.71607	0.642093	19.82567	47829.36	47417.57	136.8861	5120.22	5143.293	213.1874	9.341271	9.2193	0.642093	9.633739
53719401	58771	57866.12	161.984	5592.068	5541.471	150.9595	10.50971	10.44599	0.170329	10.80477	4975.975	4982.831	4.802485	248.7383	248.7383	4.475635	20.00486	20.03243	0.170329	20.19064	63746.98	62868.95	166.7865	5840.807	5790.209	155.4351	10.91407	10.8578	0.170329	10.81898
53719501	77048.34	76132.53	195.4973	7936.362	7588.368	191.0916	9.70827	9.688085	1.023056	9.806769	2371.904	2373.175	1.569651	54.5216	54.5216	1.534277	22.69296	22.71052	1.023056	22.85913	79420.24	78505.7	197.067	8040.883	7962.889	192.6259	9.875974	9.858947	1.023056	9.975803
53720101	58508.55	58010.33	56.29365	4995.915	4887.005	60.62865	11.71128	11.87088	0.78347	11.85622	2068.509	2073.802	1.378558	84.88844	84.88844	1.280719	24.36738	24.41795	0.78347	24.56687	60577.06	60085.83	67.67221	5080.803	4971.893	61.88757	11.92273	12.0851	0.78347	12.07062
53720201	128720.1	129675.5	1299.912	14977.75	15154.78	1649.842	8.594087	8.556743	1.093971	9.026386	6021.945	6032.204	11.55933	306.5888	306.5888	14.66711	19.64176	19.67522	0.978071	20.12107	134742.7	135077.7	1311.472	15284.34	15461.37	1664.513	8.815693	8.777215	0.978071	9.25472
53720301	14381.76	14467.68	3.340836	1391.169	1387.944	5.246092	10.3379	10.42382	0.636824	10.39924	918.4575	922.7402	0.125113	42.22634	42.22634	0.196464	21.75082	21.85224	0.636824	21.86258	15300.22	15390.42	3.46595	1433.395	1430.171	5.442555	10.67411	10.71182	0.636824	10.73683
53720401	43242.24	43242.24	56.02127	4059.477	387.765	45.29581	10.69651	1.161283	1.185895	84.71517	855.2269	855.2269	35.53553	35.53553	35.53553	35.53553	23.85825	24.06782	1.161283	24.20126	4420.05	43458.68	53.45464	4095.013	3912.301	46.03067	10.81072	11.10622	1.161283	11.01271
53720402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53720501	45234.59	45266.88	99.61798	4171.592	4164.597	99.40611	10.84348	10.86945	1.002131	10.97538	1396.553	1399.257	0.497687	59.92566	59.92566	0.496629	23.30477	23.34988	1.002131	23.42022	46631.14	46666.14	100.1157	4231.518	4224.522	99.90275	11.01996	11.04649	1.002131	11.15314
53720601	63213.64	63234.84	201.589	6893.468	6911.951	238.3849	9.170077	9.148624	0.845645	9.305415	2297.78	2302.034	0.900124	109.7022	109.7022	1.064422	20.94218	20.98096	0.845645	21.05962	6551.48	65536.88	202.4891	7003.188	7021.671	239.4493	9.354513	9.335116	0.845645	9.491615
53720602	55325.79	55684.96	80.16259	5629.958	5491.672	79.7515	10.00474	10.17267	0.105239	10.15462	110.337	113.921	1.362018	90.96235	90.96235	1.35492	22.17495	22.23036	0.105239	22.42862	5655.88	66997.87	81.53131	5580.92	5542.635	181.10642	10.13357	10.28353	0.105239	10.26695
53720603	24163.01	24536.81	15.9183	2414																										

53728501	16913.02	17433	3.705563	2000.465	1971.068	6.072678	8.454543	8.844441	0.610203	8.660358	330.2783	333.9547	0.027377	15.9921	15.9921	0.044865	20.6526	20.88248	0.610203	20.79586	17243.29	17766.95	3.73294	2016.457	1987.06	6.117543	8.551284	8.941325	0.610202	8.757321
53728502	18611.49	18604.37	13.05335	2233.714	2169.232	25.65396	8.33208	8.576478	0.508824	8.499044	725.1438	730.8555	0.057003	36.03786	36.03786	0.112028	20.12172	20.28021	0.508824	20.23162	19336.63	19335.23	13.11035	2269.752	2205.27	25.76599	8.51927	8.767737	0.508824	8.688811
53729101	61926.13	62149.24	107.2706	1821.097	8627.53	233.286	7.62534	7.549926	0.459825	4.599208	1578.557	5212.101	2.726773	207.5869	207.5869	5.930029	24.94646	25.10805	0.459825	25.38324	67104.69	67631.34	109.9974	8328.684	8475.117	239.216	8.057058	7.979988	0.459825	8.127341
53729201	20652.22	20650.22	13.85096	2668.659	2649.733	30.54096	7.813745	7.759755	0.453619	1.829201	5778.651	5794.936	2.087328	293.2765	293.2765	4.6015	19.70376	19.75929	0.453619	19.88396	26630.88	26536.22	15.94129	2961.936	2943.01	35.14247	8.991036	8.955532	0.453619	8.023448
53729301	26953.28	26840.97	33.40063	3778.276	3768.868	62.46729	7.133937	7.121758	0.535331	1.827826	2040.352	2065.865	0.123795	75.57828	75.57828	2.331429	26.96954	27.34411	0.535331	27.06312	28994.33	28856.82	35.94425	3853.854	3844.446	62.69854	7.523464	7.519114	0.535331	7.578656
53729302	16554.18	16552.69	8.415771	2339.6	2335.742	19.89368	7.075644	7.090977	0.423037	7.111765	1265.287	1298.801	0.031911	42.89665	42.89665	0.075432	29.96241	30.27745	0.423037	30.14606	17838.46	17861.49	8.44768	2382.497	2378.639	19.96911	7.487718	7.509125	0.423037	7.528213
53730101	7258.13	72018.29	229.6944	9880.996	9680.869	315.5992	7.366476	7.439238	0.726457	7.511958	2391.199	2409.796	0.63184	125.4069	125.4069	0.869756	19.06753	19.21582	0.726457	19.20576	75179.32	74428.09	229.9012	10006.4	9806.276	316.469	7.513122	7.589842	0.726457	7.661874
53730201	39797.17	40199.2	105.9587	6148.1	6320.874	201.8223	6.430893	6.359753	0.52501	6.42042	1788.461	1791.193	0.780953	98.27447	98.27447	1.487501	18.19683	18.22643	0.52501	18.34742	41526.23	41990.39	106.7397	6246.374	6419.148	203.3098	6.616035	6.541426	0.52501	6.676975
53730301	11071.76	11236.08	2.409361	1574.122	1567.064	4.531174	7.033609	7.170145	0.53173	7.112115	571.0572	572.654	0.024339	30.42566	30.42566	0.045773	18.76893	18.82142	0.53173	18.80892	11642.81	11808.73	2.4337	1604.547	1597.49	4.576947	7.256136	7.392055	0.53173	7.333668
53731101	39765.72	40080.18	83.3417	5639.155	5697.009	144.8461	7.051716	7.035301	0.575381	7.127181	1602.319	1608.826	0.338062	82.67835	82.67835	0.587544	19.38016	19.45885	0.575381	19.4867	41368.04	41689	83.67977	5721.833	5779.688	145.4336	7.229858	7.212302	0.575381	7.30651
53731201	25745.22	25588.99	20.84785	3358.122	3360.961	38.3799	7.666552	7.613594	0.543197	7.680833	767.1131	769.8827	0.052947	38.89662	38.89662	0.097472	20.78975	20.86481	0.543197	20.85411	26512.33	26358.88	20.9008	3395.021	3397.86	38.47737	7.809181	7.757494	0.543197	7.824571
53731202	22725.85	22772.36	6.516845	2864.859	2849.32	11.25205	7.932624	7.992211	0.579169	7.976904	461.4478	464.5549	0.045212	21.41091	21.41091	0.078064	21.55199	21.69712	0.579169	21.66299	23187.29	23236.92	6.562057	2886.27	2870.73	11.33012	8.033655	8.094428	0.579169	8.078719
53731301	39026.18	38475.23	42.27952	4937.119	4866.872	81.97649	7.904647	7.905536	0.515752	7.967396	1708.962	1716.685	0.187514	88.90612	88.90612	0.363574	19.22209	19.30896	0.515752	19.30394	40735.14	40191.92	42.46703	5026.025	4955.778	82.34006	8.104843	8.110113	0.515752	8.170604
53732101	28269.08	28557.04	33.50165	3952.684	3977.827	53.2202	7.151868	7.179055	0.629491	7.209663	557.6469	560.8553	0.052822	29.04648	29.04648	0.083913	19.19843	19.30889	0.629491	19.2806	28826.72	29117.89	33.55447	3981.731	4006.874	53.30412	7.239747	7.266986	0.629491	7.297905
53732201	38117.07	38467.06	38.17146	5001.685	4986.035	60.88777	7.620846	7.71496	0.626915	7.710116	1682.441	1689.631	0.265127	88.96369	88.96369	0.422491	18.91155	18.99236	0.627534	18.99557	39799.51	40156.69	38.43659	5090.648	5074.998	61.31026	7.818162	7.912652	0.626915	7.909254
53732301	32040.11	32308.71	30.4405	4111.016	4117.559	45.90064	7.793721	7.846569	0.663182	7.860313	1684.419	1692.32	0.284672	90.17807	90.17807	0.429251	18.67881	18.76643	0.663182	18.7657	33724.53	34001.03	30.72517	4201.194	4207.737	46.32989	8.027368	8.080598	0.663183	8.09495
53733101	47982.75	48250.33	184.8951	5750.641	5889.219	227.132	8.343896	8.194521	0.814043	8.416671	7918.88	7978.079	0.357368	289.5799	289.5799	0.832242	27.3461	27.55053	0.813891	27.8229	55901.63	56237.41	191.4325	6040.221	6178.799	235.1642	9.054993	9.01672	8.814038	9.341534
53733102	21770.22	21879.47	18.07717	2322.836	2321.962	24.79382	9.372256	9.181704	0.7291	9.321062	3322.645	3146.121	1.199211	51.7684	51.7684	7.960387	20.57507	20.72976	7.928982	21.03783	48982.86	48501.59	22.7639	2474.605	2533.73	30.5542	10.05893	8.973423	7.920708	10.01297
53733201	66232.14	65214.38	279.8843	7609.028	7528.717	293.0249	8.704415	8.662084	0.955155	8.835911	9161.116	9227.154	1.255577	222.8418	222.8418	1.314527	41.11041	41.40676	0.955156	41.37761	75393.26	74441.52	281.1399	7831.87	7751.559	294.3394	9.626469	9.603427	0.955155	9.781723
53733301	23520.85	23637.4	29.48372	2657.269	2726.589	35.82816	8.851513	8.689221	0.82292	8.81361	3683.637	3704.588	1.189321	166.4829	166.4829	1.445244	22.12622	22.25206	0.82292	22.26228	27204.49	27341.99	30.67304	2823.752	2893.072	37.2734	9.634164	9.450851	0.82292	9.598613
53733302	31950.71	32171.55	38.40493	3718.198	3728.999	64.11779	8.593064	8.402079	0.598975	8.583636	5590.591	5629.936	0.154312	236.9067	236.9067	2.576257	23.59828	23.76436	0.598975	23.80751	37541.3	37941.39	39.94804	3955.104	4065.905	66.69405	9.491862	9.297189	0.598974	9.66917
53733401	24623.68	24536.96	13.1576	2511.488	2485.572	12.17856	9.804299	9.871753	1.083039	9.899246	3408.214	3428.571	0.342239	92.15302	92.15302	0.316774	38.98429	39.20252	1.083039	39.15675	28031.59	27965.52	13.49984	2603.641	2577.725	12.49533	10.7663	10.84892	1.083039	10.83092
53733501	23865.64	24312.98	30.80346	2613.509	2711.862	45.38444	9.316147	9.965419	0.763316	9.118974	5408.214	5427.244	0.558987	194.0427	194.0427	9.741315	28.03538	28.20213	0.763316	28.28424	29305.7	29785.22	37.11707	2807.551	2905.905	55.12576	10.43817	10.24499	0.763316	10.43661
53734101	39885.38	37830.96	29.40392	5077.38	4752.356	58.73372	7.855504	7.960463	0.500631	7.950764	3487.232	3513.781	0.79302	172.4658	172.4658	1.584041	20.21985	20.37378	0.500631	20.38815	43372.62	41344.74	30.19694	5249.846	4924.822	60.31777	8.261694	8.395174	0.500631	8.372971
53734201	35230.29	35252.62	25.87515	4752.409	4665.677	58.3017	7.413144	7.555735	0.404631	7.587635	1691.423	1712.142	0.204404	72.46019	72.46019	0.405652	33.42729	33.62873	0.404631	33.48315	23.62252	36921.72	36964.76	26.07955	4824.868	4738.137	58.76227	7.80154	8.43815	0.771308
53734301	27700.21	28364.34	3198.468	38765.36	38765.062	4599.049	7.145586	7.077478	0.695467	7.508386	4022.781	4083.36	0.9017	120.2568	120.2568	1.296538	33.4516	33.95523	0.695467	33.88231	281024	287717.7	3199.388	38885.61	40195.88	4600.346	7.226939	7.15789	0.695467	7.593093
53734401	43667.54	44327.62	158.7426	6099.337	6174.729	261.5684	7.159392	7.188527	0.606888	7.370421	2942.062	2968.06	0.200399	154.17	154.17	3.302076	19.083	19.25186	0.606888	19.36835	46069.57	47355.26	160.7466	6253.507	6328.898	264.8705	7.453349	7.482386	0.606888	7.615492
53734402	11394.87	11356.44	8.812418	1432.604	1426.364	12.84062	7.953958	7.96179	0.886292	7.990672	716.788	724.3666	0.040967	36.55932	36.55932	0.059708	19.60617	19.81346	0.886292	19.72536	12111.66	12080.81	8.853395	1469.163	1462.927	12.90033	8.243297	8.257969	0.886292	8.284357
53735101	12308.06	12279.74	1.398716	1493.597	1482.984	14.26394	3.160373	8.240548	8.617841	4.442579	8.30707	569.6433	0.028863	30.86643	30.86643	0.053917	18.44808	18.5163	4.442579	18.79536	12877.56	12351.31	1.422578	1524.466	1513.809	3.21429	8.484311	8.819682	4.442579	8.64148
53735102	13396.53	13941.35	2.188752	1631.006	1620.165	7.373156	8.213657	8.604897	0.58673	8.417627	468.8358	471.7419	0.025147	25.59214	25.59214	0.042937	18.31953	18.43308	0.58673	18.39124	13685.36	14413.09	2.213899	1656.598	1645.757	7.380092	8.369778	8.577729	0.58673	8.572259
53735201	25368.68	26069.97	13.1628	3172.012	3120.451	15.97723	7.997661	8.354373	0.672353	8.197969	962.9607	965.9627	0.112168	53.13714	53.13714	0.166829	18.22218	18.17867	0.67235											

53743102	6325.557	6373.545	1.479765	571.7748	569.3365	1.135117	11.06302	11.19469	1.303624	11.1385	132.6311	133.27	0.027387	5.641506	5.641506	0.021008	23.50988	23.62313	1.303624	23.60804	6458.188	6506.815	1.507152	577.4163	574.978	1.156125	11.18463	11.31663	1.303624	11.26048
53743103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53743201	419.5761	432.8308	0.002724	35.79038	35.1299	0.002589	11.72315	12.32087	1.05222	12.01963	8.230212	8.399188	0.000026	0.224879	0.224879	0.000025	36.59847	37.34988	1.05222	36.97614	427.8063	441.23	0.00275	36.01526	35.35477	0.002614	11.87848	12.48007	1.05222	12.1769
53743202	2444.587	2498.598	0.460853	207.9766	208.7416	0.456008	11.75414	11.96982	1.010625	11.87407	76.19038	77.36238	0.001406	2.384316	2.384316	0.001391	31.95482	32.44636	1.010625	32.20969	2520.777	2575.961	0.462259	210.3609	211.1259	0.457399	11.98311	12.20107	1.010625	12.10432
53743203	26831.35	27039.54	135.1969	3001.971	3054.75	172.4891	8.93791	8.851639	0.7838	9.132151	2364.431	2394.472	3.252839	101.1067	101.1067	4.15009	23.3855	23.88262	0.7838	24.01075	29195.78	29434.02	138.4497	3103.078	3155.857	176.6392	9.408652	9.326791	0.7838	9.616657
53743204	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53743301	80.9722	81.89014	0.000026	7.895083	7.831751	0.000054	10.25603	10.45617	0.471638	10.35573	0.886638	0.895406	0	0.03436	0.03436	0	25.80468	26.05985	0.471638	25.93239	81.85883	82.78555	0.000026	7.929443	7.86611	0.000055	10.3234	10.52433	0.471638	10.4235
53743302	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53743401	12889.6	132349.8	1007.2	8790.092	8647.742	553.5001	14.66374	15.30452	1.819692	15.41298	5200.057	5294.755	12.04775	103.2616	103.2616	6.620765	50.35811	51.27518	1.819692	52.43942	13409.95	137644.3	1019.247	8893.354	8751.004	560.1208	15.07819	15.72897	1.819692	15.84623
53743402	4431.883	4342.22	4.544151	363.4488	372.8778	2.544837	12.19397	11.64516	1.785635	11.95118	470.6107	473.7341	1.490072	12.71178	12.71178	0.834477	37.02162	37.26733	1.785635	38.34444	4902.494	4815.954	6.034223	376.1606	385.5896	3.379314	13.03298	12.48984	1.785635	12.80694
53743403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53743404	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53743501	83594.95	84477.81	221.2357	8832.455	8732.771	216.7305	9.464521	9.673654	1.020787	9.675278	4774.25	4836.947	5.189613	225.1288	225.1288	5.083932	21.20675	21.48524	1.020787	21.57811	88369.2	89314.76	226.4254	9057.584	8957.9	221.8145	9.756377	9.970501	1.020787	9.973071
53743502	420.5302	412.5301	0.007565	37.07052	36.01823	0.008649	11.34406	11.45337	0.87461	11.39917	208.5761	212.3266	0.010385	9.511946	9.511946	0.011874	21.92781	22.3221	0.87461	22.13823	629.1063	624.8567	0.01795	46.58247	45.53017	0.020523	13.50522	13.72401	0.87461	13.6162
53743503	2753.637	2798.617	0.27287	263.4957	259.8647	0.217609	10.45041	10.76952	1.253948	10.61275	124.7105	126.8169	0.00501	3.503465	3.503465	0.003995	35.59633	36.19756	1.253948	35.91671	2878.348	2925.434	0.277879	266.9991	263.3681	0.221604	10.78036	11.10778	1.253948	10.947
53743601	916.3378	936.1394	0.010903	93.64119	93.42445	0.016442	9.785627	10.02028	0.663123	9.903631	28.12043	28.48891	0.000115	0.766743	0.766743	0.000173	36.67518	37.15576	0.663123	36.91956	944.5682	964.6283	0.011018	94.40793	94.19119	0.016615	10.00401	10.24117	0.663123	10.12329
53743602	127313.1	130373.6	196.6623	13138.97	13137.02	336.9062	6.989732	9.924139	0.58373	9.926721	2117.123	2149.174	2.452227	96.66404	96.66404	0.241303	21.90186	22.23344	0.58373	22.5449	129430.2	132522.8	199.1147	13235.63	13233.68	341.1075	9.778921	10.01405	0.58373	10.01806
53744101	39398.77	39870.88	15.77477	5064.725	5025.236	31.78105	7.779055	7.934131	0.496358	7.894565	1194.793	1207.29	1.564122	52.34499	52.34499	0.314536	26.28536	26.3044	0.496358	23.01238	40593.57	41078.17	15.93089	517.0699	507.7581	32.09558	7.932972	8.090107	0.496358	8.034968
53744201	18005.22	17601.48	8.907262	2313.234	2257.125	24.54868	7.78357	7.798187	0.362841	7.839092	702.7498	711.2986	0.018971	34.00319	34.00319	0.052284	20.66718	20.91859	0.362841	20.8086	18707.97	18312.78	8.926234	2347.238	2291.128	24.60096	7.970208	7.99291	0.362841	8.022045
53744202	26256.92	26132.05	0.685801	3455.067	3445.354	73.2292	7.599538	7.58472	0.300951	7.6682	1306.008	1320.552	0.211399	66.09007	66.09007	0.421987	19.76104	19.9811	0.500962	19.93311	27562.93	27452.6	36.89641	3521.157	3511.444	73.65119	7.827803	7.818037	0.500961	7.970042
53744203	2232.714	2105.809	0.007565	37.07052	36.01823	0.008649	11.34406	11.45337	0.87461	11.39917	208.5761	212.3266	0.010385	9.511946	9.511946	0.011874	21.92781	22.3221	0.87461	22.13823	629.1063	624.8567	0.01795	46.58247	45.53017	0.020523	13.50522	13.72401	0.87461	13.6162
53744204	26909.86	26372.48	28.88697	3442.327	3370.816	51.69975	7.817347	7.823768	0.558745	7.876049	1025.547	1039.279	0.067978	51.0173	51.0173	0.121663	20.10194	20.37111	0.558745	20.26002	27935.41	27411.76	28.95495	3493.344	3421.833	51.82142	7.996753	8.01084	0.558745	8.059937
53744301	36860.21	37489.32	28.92663	4759.917	4776.483	61.53557	7.743877	7.848727	0.47008	7.843975	1580.691	1593.555	0.169721	81.79028	81.79028	0.361046	19.32615	19.48343	0.47008	19.44667	38440.9	39082.87	29.09635	4841.707	4858.273	61.89667	7.939355	8.044601	0.47008	8.040465
53744302	14800.03	15120.02	0.803363	1941.416	1956.043	18.61397	7.623316	7.729898	0.434263	7.711563	790.8331	790.8331	0.036438	38.45207	38.45207	0.083908	20.31259	20.56674	0.434263	20.46151	15581.09	15910.85	8.119801	1979.868	1994.495	18.69788	7.869761	7.97738	0.434263	7.95917
53744401	14759.55	14184.79	6.997634	1949.993	1863.722	14.59001	7.569027	7.611	0.479618	7.616843	291.8736	295.6518	0.103715	10.77902	10.77902	0.285896	27.07793	27.42844	0.479618	27.28875	10550.12	14480.44	7.011349	1960.772	1874.501	14.1686	7.676273	7.724957	0.479618	7.727695
53744402	14519.37	14363.2	11.35283	2042.015	2020.237	22.84502	7.110315	7.109663	0.49695	7.147391	531.3344	518.8298	0.032188	23.74741	23.74741	0.064771	21.61643	21.84785	0.49695	21.76114	15032.7	14882.03	11.38502	2065.762	2043.984	22.90979	7.277073	7.280894	0.49695	7.316992
53744501	996.8224	1009.805	0.010337	130.97	129.7363	0.019985	7.611076	7.783523	0.517247	7.697442	23.4122	23.72328	0.000093	0.893875	0.893875	0.000181	26.19182	26.53882	0.517247	26.36794	1020.235	1033.528	0.010431	131.8638	130.6302	0.020166	7.737031	7.911861	0.517247	7.824597
53744502	4087.57	4155.826	0.91528	583.4018	588.9045	2.313499	7.006453	7.056875	0.395626	7.044904	230.136	232.2809	0.007377	12.12215	12.12215	0.018647	18.98208	19.16169	0.395626	19.08626	3471.681	4388.106	0.922657	595.524	601.0267	2.332146	7.250221	7.310108	0.395626	7.289172
53744503	27996.9	28243.9	0.208562	3655.069	3621.811	18.87207	7.659746	7.798279	0.487947	7.747524	121.0357	122.4488	0.089613	56.22284	56.22284	0.138653	21.58531	21.7792	0.487947	21.71693	29210.48	29468.38	9.298174	3711.292	3678.034	19.05572	7.70706	8.01193	0.487947	7.960301
53744504	3533.865	3582.51	0.110125	473.266	468.9005	0.25849	7.466974	7.640236	0.426032	7.555136	80.26236	81.6047	0.001005	3.18151	3.18151	0.002358	25.27776	25.64967	0.426032	25.44799	3614.127	3684.115	0.11113	476.4745	472.082	0.260849	7.585573	7.761608	0.426032	7.675179
53744601	18573.42	18471.74	19.73248	2348.228	2326.524	31.60946	7.909548	7.939457	0.624017	7.975132	2319.849	2339.625	0.442577	131.3311	131.3311	0.709239	17.66412	17.87417	0.624017	17.78575	20983.27	20614.27	19.77559	2479.559	2457.855	32.31869	8.426204	8.671203	0.624017	8.498115
53745101	31528.04	32632.18	27.96546	3875.408	3888.057	56.30837	8.135414	8.392928	0.496648	8.321132	3538.531	3586.931	1.031384	177.966	177.966	2.076688	19.88318	20.15515	0.496648	20.13374	35066.57	36219.11	28.99685	4053.374	4066.023	58.38506	8.651207	8.907749	0.496648	8.839671
53745201	11268.52	11626.21	1.874973	1499.624	1484.781	3.098575	7.51423	7.830248	0.605108	7.678797	304.9889	307.4083	0.015002	14.27435	14.27435	0.024792	21.36622	21.53571	0.605108	21.44989	11573.5	11933.61	1.889974	1513.898	1499.056	3.123367	7.644438	7.960755	0.605108	7.809487
53745301	28312.77	28355.86	31.61693	3153.813	3089.885	42.60123	8.977316	9.176994	0.728069</																					

53749101	6680.855	6610.442	0.900084	569.7153	579.4749	0.943009	11.72666	11.40764	0.954481	11.57451	2598.037	2589.825	1.568363	139.2311	139.2311	1.64345	18.65989	18.60091	0.954311	18.73534	9278.892	9200.268	2.468446	708.9465	718.7061	2.586459	13.08828	12.80116	0.954373	12.9655
53749102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53749201	23796.44	23851.08	29.57648	2715.228	2735.22	49.72557	8.764068	8.719986	0.594794	8.816959	4023.408	4031.13	1.069076	224.7383	224.7383	1.797388	17.90264	17.937	0.594794	17.98938	27819.85	27882.21	30.64555	2939.966	2959.958	51.52296	9.462643	9.4198	0.594794	9.519083
53749202	31025.44	31627.45	20.60647	3861.21	3828.813	32.6581	8.035161	8.26038	0.603976	8.79353	2380.854	2407.628	1.070872	77.99302	77.99302	0.27001	30.5263	30.86978	0.603976	30.75058	3406.3	34035.07	20.77734	3939.203	3906.806	32.92811	8.480472	8.711739	0.603991	8.629195
53749301	634.5556	640.6754	0.006561	73.59206	72.8245	0.009385	8.622609	8.797048	0.597741	8.799894	48.1249	48.57387	0.000062	1.531961	1.531961	0.000103	31.41393	31.707	0.597741	31.75165	682.6805	689.2492	0.005672	75.12403	74.36041	0.000989	9.087379	9.269034	0.597741	9.178287
53749302	3871.328	3894.175	0.287021	424.9596	419.8041	0.376185	9.109872	9.276171	0.762799	9.196269	425.8701	428.9004	0.007791	17.0924	17.0924	0.010211	24.91576	25.09305	0.762799	25.01165	4297.198	4323.075	0.294812	442.052	436.8965	0.386396	9.721023	8.949693	0.762799	9.811461
53749303	42773.61	42764.21	65.10806	4442.176	4477.63	114.0128	9.628975	9.550636	0.571059	9.706418	9633.916	9628.634	4.806193	506.9682	506.9682	8.066053	19.003	18.99258	0.571059	19.14555	52407.52	52392.84	69.71425	4949.144	4984.598	122.0789	10.58921	10.51095	0.571059	10.6741
53749304	17078.55	17070.83	11.04589	1665.203	1668.036	17.74403	10.25614	10.19632	0.622513	10.2776	4034.936	4038.402	0.928956	213.865	213.865	1.489055	18.86693	18.86295	0.622513	18.93871	21113.53	21046.23	11.97285	1879.068	1881.901	219.2309	11.23617	11.1835	0.622513	11.26424
53750101	9935.171	10043.48	1.728356	1044.919	1026.548	3.449955	9.50808	9.78374	0.500979	9.659941	2467.708	251.919	0.00817	7.834378	7.834378	0.016327	31.4959	32.15559	0.500979	31.85842	10181.92	10295.39	1.736538	1052.753	1034.382	3.466281	9.67171	9.953183	0.500979	9.826696
53750102	13126.63	13133.14	0.323387	1417.93	1388.648	7.953955	9.257602	9.457499	0.471828	9.381912	321.6088	328.3632	0.009039	9.972581	9.972581	0.021632	32.2493	32.9266	0.471828	32.62288	13448.24	13461.5	3.332425	1427.903	1398.62	7.975588	9.418177	9.624841	0.471828	9.546196
53750103	4264.205	4347.933	0.190309	478.7513	472.7834	0.486299	8.906931	9.196459	0.391341	9.055215	112.2269	115.1993	0.001383	6.33087	6.33087	0.003533	30.89022	31.70839	0.391341	31.31434	4376.432	4463.132	0.191691	482.3844	476.4165	0.489832	9.072499	9.368132	0.391341	9.223908
53750104	13617.84	13862.76	12.34933	1732.071	1742.565	28.51685	7.862173	7.955376	0.433054	7.970778	800.4768	818.5947	0.109186	36.16504	36.16504	0.25213	22.13391	22.63497	0.433054	22.46122	14418.32	14681.35	12.45852	1768.236	1778.73	28.76898	8.154067	8.253841	0.433054	8.267647
53750201	17837.78	18111.88	14.0945	2190.639	2192.078	28.15889	8.142728	8.262421	0.500535	8.2524	523.0175	534.0199	0.017464	19.22025	19.22025	0.03489	27.21179	27.78423	0.500535	27.52254	18360.79	18645.89	14.11197	2209.859	2211.299	28.19378	8.308582	8.432102	0.500535	8.42807
53750202	15853.9	16070.81	8.554699	1831.46	1822.354	17.66128	8.656429	8.818709	0.484376	8.777452	407.4327	415.8443	0.016522	13.52677	13.52677	0.03411	30.12048	30.74232	0.484376	30.46921	16261.34	16486.65	8.57122	1844.987	1835.881	17.69539	8.813795	8.980242	0.484376	8.93745
53750203	91.65764	93.33162	0.000098	9.932954	9.812582	0.000198	9.227632	9.511423	0.493731	9.368751	2.303962	2.351121	0.000001	0.07351	0.07351	0.000002	31.3421	31.98363	0.493731	31.66321	93.9616	95.68274	0.000099	10.00646	9.886092	0.0002	9.39009	9.67852	0.493731	9.535233
53750204	4143.809	4222.99	0.338295	479.6508	475.2329	0.627867	8.639221	8.896148	0.538801	8.767524	103.9763	105.8929	0.001621	3.320545	3.320545	0.000309	31.31302	31.89021	0.538801	31.61569	4427.786	4328.883	0.339917	482.9713	478.5535	0.630876	8.79511	9.045766	0.538801	8.925365
53750205	3585.268	35456.91	8.021389	1519.922	1510.343	10.51815	8.788778	8.969425	0.762624	8.765208	342.7482	350.1284	0.019716	11.10605	11.10605	0.025955	30.86139	31.5259	0.759612	31.29252	13701.01	13897.04	8.041104	1531.028	1521.449	10.56449	8.948893	9.134079	0.762616	9.069891
53750206	15485.049	1570.988	0.628286	627.759	622.5504	1.255341	8.737508	8.948654	0.50047	8.851025	139.1407	142.081	0.002576	4.4999	4.4999	0.000515	30.92083	31.57425	0.50047	31.6541	5624.189	5713.069	0.630837	632.2589	627.0503	10.25489	8.895391	9.111023	0.50047	9.011279
53750207	14621.48	14842.22	14.44262	1987.064	2023.931	37.00767	7.358336	7.333362	0.39026	7.410507	643.6662	659.1752	0.031531	27.18547	27.18547	0.080795	23.67685	24.24734	0.39026	23.99717	15265.15	15501.4	14.47415	2014.249	2051.117	37.08847	7.57588	7.55754	0.39026	7.63405
53750301	659.317	674.5746	0.005861	73.87268	73.46497	0.011837	9.825044	9.182262	0.495143	9.053985	19.96706	20.25161	0.000066	0.654449	0.654449	0.000433	30.50974	30.94453	0.495143	30.79302	679.284	694.8262	0.005927	74.52713	74.11942	0.01197	9.114587	9.374415	0.495143	9.244849
53750302	22945.85	23476.04	9.252388	2444.587	2425.956	14.71953	9.38639	9.677029	0.628579	9.558114	107.1017	1024.992	0.15567	35.04145	35.04145	0.021478	24.85374	29.25085	0.628579	29.15303	23956.93	24501.04	9.407957	2479.629	2460.997	14.96703	9.661497	9.955735	0.628579	9.359594
53750303	1587.12	17826.21	0.335997	1779.584	1761.7	0.666937	9.882714	10.11876	0.551948	10.026	35.36746	3582.071	0.403331	141.1755	141.1755	0.7307443	25.03087	25.37318	0.551948	25.85693	1210.826	21408.29	9.368427	1920.759	1920.876	16.97338	10.9961	11.25049	0.551948	11.69963
53751101	8658.249	8826.165	1.103809	1019.17	1012.773	0.236275	8.495395	8.714846	0.419306	8.815394	132.6643	133.8317	0.005136	6.561409	6.561409	0.012249	20.81888	20.39679	0.419306	20.64926	8790.913	8899.997	1.109304	1025.731	1019.335	26.64924	8.570387	8.790043	0.419306	8.816983
53751102	40572.52	42021.89	63.70918	5085.369	5109.475	119.1309	7.978283	8.063822	0.534783	8.109669	701.7053	710.9127	0.071801	33.87026	33.87026	0.134262	20.71745	20.98929	0.534783	20.889372	41274.42	41912.8	63.78098	5119.239	5143.345	119.2652	8.06257	8.148939	0.534783	8.194877
53751201	77527.2	78959.48	380.4998	11140.45	11325.42	669.3174	6.959074	6.971883	0.568489	7.116988	2287.216	2308.302	0.053448	113.2519	113.2519	1.149446	20.19584	20.38202	0.568489	20.399572	79814.41	81267.78	381.1532	11235.71	11438.67	670.6469	7.092283	7.140454	0.568489	7.279329
53751301	61628.77	62842.27	175.2061	8587.358	8611.121	252.7697	7.176686	7.297803	0.693145	7.339444	1857.218	1878.299	0.446454	93.09673	93.09673	0.644099	19.94934	20.17578	0.693145	20.1298	63485.99	64720.57	175.6526	8680.456	8704.218	253.4138	7.31367	7.435541	0.693145	7.473525
53752101	104110	103934.6	843.6483	13857.86	14029.87	1020.552	7.51271	7.408093	0.826659	7.71205	12196.57	12210.15	0.143223	636.3727	636.3727	1.323545	19.16577	19.18711	0.826659	19.42968	16306.66	16114.48	857.9705	14494.23	14666.25	1037.878	7.024341	7.919188	0.826659	8.273619
53752201	19049.09	19518.04	7.777067	2686.882	2678.596	12.75736	7.089664	7.286667	0.570421	7.203785	709.9884	721.5651	0.056134	25.2837	25.2837	0.094808	28.08009	28.53875	0.570421	28.36351	19598.06	20239.6	7.333202	2712.166	2703.88	12.85577	7.285347	7.485392	0.570421	7.40145
53752202	17278.19	17511.9	13.11377	2464.161	2469.232	21.08998	7.020343	7.092041	0.621974	7.089968	820.0297	827.4423	0.032913	35.366	35.366	0.052917	23.18695	23.39655	0.621974	23.30682	18339.34	13.15033	2496.527	2504.598	21.1429	7.24936	7.32268	0.621974	7.314165	
53752301	4056.1	4163.258	0.365684	587.3271	587.118	0.792444	6.906032	7.091008	0.461463	7.029197	158.4933	161.1308	0.001942	5.625367	5.625367	0.004208	28.17475	28.6436	0.461463	28.41963	4214.593	4324.389	0.367625	592.9525	592.7435	0.796651	7.107809	7.295551	0.461463	7.206195
53752302	38366.14	38843.8	51.47309	560.147	5661.311	100.7603	6.790291	6.878938	0.510847	6.899146	1762.373	1770.823	0.183358	68.19202	68.19202	0.359828	25.84426	25.96818	0.510847	25.97323	40128.52	40714.63	51.65645	5718.339	5729.502	101.1192	7.071513	7.106137	0.510847	7.120249
53753101	2337.885	2258.963	0.491778	214.7004	209.568	0.4																								

53759501	27074	27617.04	33.99443	3750.296	3756.618	52.40699	7.219165	7.35157	0.648662	7.332081	907.8792	916.5342	0.120964	46.29823	46.29823	0.186483	19.60937	19.79631	0.648662	19.74129	27981.88	28533.58	34.1154	3796.594	3802.917	52.59346	7.370259	7.503077	0.648662	7.484028
53759502	39322.54	39818.05	49.52378	5343.064	5347.195	103.5856	7.359549	7.446531	0.478095	7.470814	1423.526	1439.227	0.193446	69.125	69.125	0.040461	20.59351	20.82064	0.478095	20.76645	40746.07	41257.29	49.71722	5412.189	5416.32	103.9902	7.526574	7.617217	0.478095	7.641707
53759503	3031.014	3105.378	0.09822	416.9393	414.3225	0.236896	7.269677	7.495075	0.840007	57.12159	57.70884	0.000772	8.24761	8.24761	0.001862	20.22174	20.42967	0.414613	20.33227	3088.135	3163.087	0.098992	419.764	417.1473	0.328758	7.356836	7.582663	0.414613	7.47141	
53759601	4320.598	4409.303	0.287047	490.5188	486.7468	0.3511	8.808221	9.058721	0.817563	8.935904	86.71692	88.09831	0.002737	3.975214	3.975214	0.003348	21.81441	22.16191	0.817563	21.99708	4407.315	4497.401	0.289784	494.494	490.722	0.354448	8.912777	9.164866	0.817563	9.041297
53759602	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53759603	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53759604	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53759605	1190.489	1137.586	0.108114	134.1999	128.4482	0.119512	8.871009	8.856381	0.904629	8.867478	191.1917	192.5748	0.005129	8.502617	8.502617	0.00567	22.48621	22.64888	0.904629	22.57477	1381.68	1330.161	0.113243	142.7025	136.9508	0.125182	9.682241	9.712692	0.904629	9.701091
53759701	39996.08	39978.2	84.34403	4813.193	4871.44	130.4544	8.122692	8.206649	0.64654	8.26758	1230.072	1241.835	0.247972	60.17451	60.17451	0.383537	20.44175	20.63733	0.64654	20.60309	40326.15	41220.04	84.59201	4873.367	4931.615	130.8379	8.274803	8.358324	0.64654	8.420548
53760101	77714.81	82837.87	147.56689	7828.433	7783.683	140.1333	9.92725	10.6425	1.05306	10.36746	10267.64	10400.47	15.03815	487.2991	487.2991	0.417051	21.3431	1.05306	21.5065	87982.45	93238.34	162.607	8315.732	8270.981	154.4138	10.58024	11.27295	1.05306	10.101843	
53760102	3422.16	3514.261	0.168387	303.4243	297.3354	0.338579	11.27847	11.81918	0.497334	11.55231	1350.068	1367.826	0.153371	71.85827	71.85827	0.308386	18.78793	19.03505	0.497334	18.95109	4772.229	4882.086	0.321758	375.2826	369.1936	0.646965	12.71636	13.22365	0.497334	12.97878
53760201	8432.343	7842.682	2.809134	720.9638	652.6339	4.026819	11.69593	12.01697	0.697606	11.88125	1972.168	1984.951	1.424718	100.829	100.829	2.042296	19.55953	19.68631	0.697606	19.81655	10404.51	9827.633	4.233852	821.7928	753.4629	6.069116	12.66075	13.04329	0.697606	12.8907
53760301	29134.83	29745.69	27.29284	2163.601	2196.592	20.26327	13.4659	13.54175	1.346912	13.56087	20181.45	20284.09	124.3408	1136.886	1136.886	92.31545	17.75151	17.84179	1.346912	18.49277	49316.28	50029.79	151.6336	3300.488	3333.479	112.5787	14.94212	15.00828	1.346912	15.21063
53761101	66381.66	67789.69	269.2984	5919.326	5815.197	267.1597	11.2144	11.65733	1.008005	11.6768	3800.778	3796.853	1.901397	110.2422	110.2422	1.886296	34.74763	34.44102	1.008005	34.74747	70182.43	71586.54	271.1998	6029.568	5925.439	269.046	11.63971	12.08122	1.008005	12.10836
53761201	70048.7	71599.1	436.0029	5403.013	5309.231	244.1341	12.96475	13.48578	1.785915	13.48971	4380.724	4388.408	5.543204	119.7201	119.7201	3.010385	36.59138	36.65558	1.785915	37.08101	74429.42	75987.51	441.5461	5522.733	5428.951	247.238	13.47692	13.96672	1.785915	14.01057
53761301	48979.25	49876.02	321.8481	5314.118	5305.271	345.8033	9.216817	9.330867	0.930726	9.55375	3316.61	3308.411	5.762991	123.119	123.919	0.404392	26.76435	26.69818	0.930726	27.15498	52295.86	53184.43	325.5751	5438.037	5469.19	349.8077	9.16168	9.73437	0.930726	9.960267
53762101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53762102	4000.801	4132.971	0.133848	304.7289	310.5164	0.177157	13.12905	13.30999	0.755534	13.22396	538.659	543.8676	0.02852	25.22796	25.22796	0.037748	21.35167	21.59813	0.755534	21.4704	4539.46	4676.838	0.162368	329.9568	335.7444	0.124904	13.75774	13.92976	0.755534	13.84872
53762103	5833.984	6025.167	0.191987	443.1364	452.1488	0.399466	13.16521	13.32563	0.48061	13.25193	802.5821	810.4222	0.039311	37.82921	37.82921	0.081795	21.21594	21.42318	0.48061	21.34211	6636.566	6835.589	0.231299	480.9656	489.978	0.481261	13.79842	13.95081	0.48061	13.88197
53763101	18703.15	18642.6	4.4461	2575.177	2542.296	7.445345	7.262861	7.332975	0.597165	7.304455	505.466	560.8471	0.04734	27.46342	27.46342	0.079274	20.31963	20.42141	0.597165	20.3991	19261.2	19203.44	4.493441	2602.64	2569.76	7.52462	7.400638	7.472853	0.597165	7.44648
53763201	345617.34	45617.63	43.05582	8668.448	6461.928	62.03804	9.989069	0.709445	0.850501	7.074549	3354.341	3381.059	0.863989	161.4222	161.4222	1.32819	20.77992	20.94544	0.850501	20.94618	49261.68	48998.69	41.9981	61.729	6623.351	63.36622	7.319636	7.39877	0.850501	7.390536
53763301	50521.85	50264.15	37.29318	7058.202	6957.105	60.27585	7.157892	7.224866	0.618709	7.219526	1015.279	1028.295	0.33769	50.38816	50.38816	0.545798	20.14916	20.40748	0.618709	20.38537	51537.13	51292.45	37.63088	7108.59	7007.493	60.82164	7.249979	7.319657	0.618709	7.313414
53764101	63827.18	62322.25	654.4196	6473.328	6356.142	447.753	9.860026	9.805043	1.461564	10.13551	9057.604	9074.442	39.2099	333.853	333.853	26.82736	27.13195	27.18239	1.461564	28.23286	72884.78	71396.69	693.6295	6807.163	6689.978	474.5804	10.70707	10.67219	1.461564	11.02608
53764102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53764201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53764202	11124.66	11254.57	14.25917	990.3006	1003.585	9.120837	11.23362	11.21437	1.563362	11.26832	8265.585	8256.541	34.42697	325.1872	325.1872	22.02111	25.41793	25.39012	1.563362	26.23954	19390.25	19511.11	48.68613	1315.488	1328.772	31.14195	14.73997	14.68356	1.563362	14.86832
53764301	9705.381	9850.189	1.172311	1164.682	1149.935	3.029401	8.333073	8.556865	0.386978	8.459292	722.0511	729.3665	0.017086	22.70743	22.70743	0.044152	13.79801	32.12017	0.386978	13.98981	10427.43	10579.56	1.189397	1187.39	1172.643	3.073552	8.781813	9.021978	0.386978	8.912248
53764302	14404.13	14313.03	4.412564	1645.821	1620.179	7.899312	8.751947	8.834226	0.501467	8.815162	1539.552	1540.924	0.209064	58.39159	58.39159	0.416906	26.36598	26.38949	0.501467	26.47045	15943.69	15853.95	4.621628	1704.212	1678.571	9.216219	9.355458	8.444911	0.501467	9.424155
53764303	346.3984	335.6464	0.003688	37.72078	36.85277	0.007723	9.183225	1.07766	0.477484	9.146833	83.7375	84.29401	0.001398	3.925098	3.925098	0.009297	21.34349	21.47565	0.477484	21.41738	430.1737	419.9404	0.005085	41.64588	40.77787	0.01065	10.39332	10.29824	0.477484	10.31522
53764304	37004.7	26784.17	14.0206	3118.042	3068.207	36.02703	8.692857	8.723066	0.391168	8.756557	3867.865	3866.515	1.281347	158.2781	158.2781	3.2757	24.43713	24.42861	0.391167	26.84425	30972.56	30304.61	15.37395	3276.32	3206.485	30.30773	9.453459	9.493516	0.391167	9.52856
53764401	21898.6	13886.29	3.129506	1790.582	1753.911	8.213617	7.762055	9.717325	0.380284	7.856511	1410.536	1418.028	0.606351	46.93687	46.93687	0.179737	30.05176	30.21139	0.380284	30.18865	13509.13	13630.31	3.191857	1837.519	1820.848	8.393354	8.331414	8.493593	0.380284	8.52638
53764402	543.9272	528.3878	0.005779	67.29699	64.4315	0.013292	8.082489	8.200767	0.434779	8.141119	122.4375	122.7889	0.001222	4.829139	4.829139	0.002811	25.35359	25.42666	0.434779	25.39755	666.3647	651.1766	0.007001	72.12613	69.26064	0.016103	9.23888	9.401828	0.434779	9.319715
53764403	6025.204	6034.536	0.633722	787.0637	789.8858	1.323165	7.655293	7.838222	0.481627	7.751927	657.9674	661.2982	0.019811	22.30616	22.30616	0.041133	29.49711	29.86443	0.481627	29.99862	6683.171	6695.834	0.657083	809.3699	792.192	1.364298	8.257252	8.455287	0.481627	8.360435
53764501	13892.87	14044.12	13.03932	1817.683	1825.299	22.9104	7.643174	7.694146	0.569144	7.713644	648.8039	654.9644	0.026996	16.6418	16.64118	0.047433	38.98785	39.35696	0.569144	39.2275	14541.67	14699.07	13.06632							

53769101	48769.1	50866.32	248.8969	5910.987	5986.132	229.0851	8.250585	8.49736	1.086482	8.517847	3291.38	3328.88	1.929961	115.0787	115.0787	1.77634	28.60113	28.92699	1.086482	28.97933	52060.48	54195.2	250.8269	6026.065	6101.211	230.8614	8.639216	8.882696	1.086482	8.910656
53769201	15504.71	15210.74	6.281578	1275.827	1214.529	9.530631	12.15268	12.52398	6.059094	12.37861	6954.318	7053.414	3.923883	360.5204	360.5204	9.534535	19.28966	19.56453	6.059094	19.58335	22459.03	22264.15	10.20546	1636.348	1575.049	15.48408	13.7251	14.13553	6.059094	13.99067
53769202	4234.174	4138.889	0.318901	331.7162	313.8771	0.479953	12.76445	13.18634	0.425228	12.37861	2081.45	2081.45	0.223069	104.2467	104.2467	0.524586	19.96588	20.10775	0.425228	20.08663	6315.625	6235.057	0.54197	435.963	418.1239	1.274539	14.48661	14.91198	0.425228	14.71618
53769301	7536.021	7558.63	0.682765	591.6665	597.199	1.694193	12.73694	12.6556	0.403003	12.71423	2893.306	2950.16	3.023559	157.6727	157.6727	7.50257	18.35008	18.71067	0.403003	18.97216	10429.33	10508.79	3.706324	749.3392	754.8716	9.196763	13.91803	13.9213	0.403003	14.00282
53769302	3075.577	3132.587	0.15966	297.3107	295.3468	0.265226	10.34526	10.60647	0.60198	10.47985	631.7263	641.8657	0.200804	30.50932	30.50932	0.333572	20.70601	21.03835	0.60198	20.9836	3707.483	3774.453	0.360464	327.82	325.8561	0.598798	11.30951	11.58319	0.60198	11.45588
53769303	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53769401	2543.78	25066.49	10.15079	2620.764	2537.464	21.00303	9.594065	9.878562	0.483301	9.771837	6371.757	2702.304	0.903846	113.6938	113.6938	1.87946	23.49959	23.76826	0.483301	23.82687	27815.54	27768.8	11.05914	2734.458	2651.158	22.88249	10.17223	10.47422	0.483301	10.36286
53770101	61908.82	65793.34	326.8679	7360.078	7464.743	482.6573	8.411438	8.813879	0.677228	8.881178	3866.455	3920.575	2.747542	149.8889	149.8889	3.658639	25.79548	26.15564	0.677228	26.28856	65775.28	69713.92	329.3455	7509.967	7614.632	286.3197	8.758398	9.155258	0.677228	9.233314
53770201	10058.71	10609.2	7.421383	1158.976	1181.462	13.31211	8.678957	8.979728	0.557491	8.878114	1138.436	1159.727	0.159721	93.86468	93.86468	0.2865	21.13512	21.53038	0.557491	21.38815	11197.14	11768.93	7.581104	1212.841	1235.326	13.99861	9.23216	9.526982	0.557491	9.43021
53770202	3974.964	4048.756	0.549175	379.8512	380.4843	0.813475	10.46453	10.64106	0.675097	10.56345	797.363	803.6826	0.064399	38.82628	38.82628	0.095393	20.53669	20.69945	0.675097	20.6426	4772.327	4852.438	0.613574	418.6775	419.3105	0.908868	11.39858	11.57242	0.675097	11.4973
53770203	20709.06	21042.89	17.09364	2027.927	2028.496	24.2025	10.21194	10.37364	0.706276	10.35034	3695.338	3720.195	1.466643	172.239	172.239	2.076587	21.4547	21.59902	0.706276	21.65314	24404.4	24763.08	18.56028	2200.166	2200.736	26.27909	11.09207	11.25218	0.706276	11.23501
53770204	45526.36	46222.91	128.597	4524.612	4532.191	168.5571	10.06194	10.1988	0.762928	10.30807	8400.399	8459.616	7.844029	373.9395	373.9395	10.28148	22.4646	22.62296	0.762928	22.84738	53926.76	54682.52	136.441	4898.551	4906.131	178.8386	11.00872	11.14575	0.762928	11.26892
53770301	25474.31	26952.9	9.601728	2851.601	2842.881	14.45329	8.933337	9.480841	0.664328	9.228407	1103.527	1114.406	0.146488	33.99961	33.99961	0.220505	32.45705	32.77703	0.664328	32.721	26577.84	28067.31	9.748217	2885.601	2876.881	14.67379	9.210505	9.756161	0.664328	9.505434
53771101	715.5397	691.8113	0.004326	60.07718	58.24392	0.013955	11.91034	11.87783	0.309984	11.8957	87.95443	88.26321	0.001759	3.022053	3.022053	0.005673	29.1042	29.20637	0.309984	29.18239	803.4942	780.0745	0.006084	63.09923	61.26597	0.019628	12.73382	12.73259	0.309984	12.73518
53771201	56957.45	56931.73	308.9093	6887.548	6906.046	372.7066	8.269626	8.243751	0.288827	8.462947	3498.564	3434.569	1.195462	115.4443	115.4443	1.442353	30.30521	29.75087	0.288827	30.21159	60456.01	60366.3	310.1048	7002.992	7021.491	374.149	8.632883	8.597362	0.288827	8.828517
53771202	8717.919	8833.913	10.01463	1063.282	1066.533	10.12509	8.199068	8.282832	0.98909	8.275654	590.1956	591.4239	0.062544	21.0723	21.0723	0.063233	28.00812	28.06641	0.98909	28.07199	9308.115	9425.337	10.07717	1084.354	1087.605	10.18832	8.584019	8.666137	0.98909	8.661128
53771301	2684.539	2713.294	0.216522	269.5311	266.1167	0.209204	9.960304	10.19588	1.034982	10.8074	132.2959	132.3567	0.004475	3.566975	3.566975	0.004324	37.08909	37.10616	1.034982	37.1195	2816.834	2845.651	0.220997	273.098	269.6837	0.213528	10.31437	10.55181	1.034982	10.43604
53771302	37848.3	37644.78	632.2921	8628.935	8587.804	665.406	8.558217	8.575508	0.950235	8.08749	5503.366	5433.268	4.367742	194.1626	194.1626	4.610047	28.7857	27.9138	0.949419	28.4232	79351.61	79078.05	636.6598	8823.547	8782.416	67.0065	8.993171	9.004134	0.950235	9.317044
53772101	20514.74	20509.59	13.59028	2475.042	2450.604	28.02125	8.288643	8.369198	0.484999	8.373598	2558.891	2592.874	0.102609	41.11554	41.11554	0.211566	31.43155	31.84898	0.484999	31.6808	23073.63	23102.47	13.69289	2556.454	2532.016	28.23282	9.02564	9.12414	0.484999	9.122578
53772201	33779.75	34013.92	34.98571	4368.51	4388.665	103.1754	7.732556	7.750403	0.33999	7.829753	3466.637	3506.874	0.324047	114.5567	114.5567	1.008722	30.25895	30.61016	0.33999	30.56763	37246.38	37520.79	35.32776	4483.076	4503.23	104.1841	8.308221	8.331974	0.33999	8.413738
53773101	11779.74	11830.55	3.690971	1217.909	1209.732	4.162782	9.621194	9.779483	0.88666	9.71521	25113.88	25483.71	27.4163	967.606	967.606	30.92087	25.25945	26.33687	0.88666	26.5569	36831.61	37314.26	31.10727	2185.515	2177.338	35.08366	16.88229	17.13756	0.88666	17.1254
53773102	6425.305	6538.571	1.144419	933.433	932.4487	1.66363	8.88352	7.012259	0.687905	6.953442	1670.376	8089.4	2.862121	276.7423	276.7423	4.160635	29.03451	29.23081	0.687905	29.3481	14460.38	14627.97	4.00654	1210.175	1209.191	8.524265	11.949	12.09732	0.687905	12.05048
53773201	861.9283	868.8334	0.014886	115.6663	114.2778	0.025805	7.451855	7.602821	0.576861	7.527662	160.7634	1682.455	0.10256	99.38942	99.38942	0.177789	28.12561	28.33073	0.576861	28.26962	2532.292	2551.379	0.117445	175.0557	173.6672	0.203594	14.9646	14.69912	0.576861	14.69912
53773202	26385.95	26860.56	21.0893	3919.461	3890.694	27.94846	6.732035	6.903796	0.754578	6.893973	46744.77	47283.93	99.67285	1648.929	1648.929	132.0908	28.34857	28.67554	0.754578	28.67023	73130.72	74144.49	120.7622	5568.39	5539.623	160.0393	13.13319	13.38439	0.754578	13.44125
53773203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53774101	7215.496	7400.583	0.898831	933.065	923.3248	1.270747	7.733112	8.015146	0.707325	7.878298	104.706	1064.234	0.014036	17.78907	17.78907	0.019843	58.89605	59.82512	0.707325	59.39332	8263.202	8464.817	0.912867	950.8541	941.1139	1.290591	8.690295	8.994467	0.707325	8.84715
53774102	13070.59	13065.18	4.540201	1202.476	1176.24	4.657812	10.86973	11.10758	0.97475	10.06976	5044.355	5.859623	199.6821	199.6821	199.6821	47.42511	27.76591	0.974559	28.00242	18546.89	18609.54	10.39982	1402.158	1375.922	10.704	13.22739	13.52514	0.974642	13.42267	
53774201	5428.392	5179.935	0.835913	602.9756	568.5526	1.929455	9.002673	9.110739	0.433738	9.089342	901.5986	907.2664	0.024908	30.35246	30.35246	0.054993	29.7043	29.89103	0.433738	29.8255	6329.991	6087.201	0.860822	633.3281	598.905	1.986948	9.994805	10.16388	0.433738	10.09256
53774202	26568.07	25856.51	13.26462	3100.389	2950.968	28.9915	8.598298	8.762044	0.445735	8.717733	4332.342	4384.732	0.476882	129.7036	129.7036	1.042786	40.04185	38.80577	0.445735	33.73753	60399.91	60241.24	13.7415	3230.093	3080.671	30.03379	9.594829	9.816445	0.445735	9.746941
53774301	15141.47	15454.08	4.321028	1722.981	1722.126	1.516347	8.787951	8.979648	0.838002	8.958936	4014.037	4058.296	2.875637	139.9642	139.9642	3.43154	28.67903	28.99525	0.838002	29.18463	19155.51	19522.38	7.196665	1862.945	1862.09	8.587887	10.28238	10.48412	0.838002	10.40529
53774401	7322.863	7324.741	1.129963	653.8787	662.2674	1.890727	11.06148	11.0601	0.597364	11.07583	399.3089	3411.615	0.065745	142.6416	142.6416	1.093855	23.76241	23.91739	0.597364	23.94296	10652.37	10736.36	1.783688	796.5203	804.909	2.845822	13.35957	13.36816	0.597364	13.36108
53774501	19618.43	15634.61	17.06548	2360.417	1840.124	27.67095	8.396154	8.496499	0.616729	8.49199	1635.303	1652.883	0.207016	45.4191	45.4191	0.335668	36.00474	36.39318	0.616729	36.33024	21453.73									

53784203	5061.007	5162.662	0.438514	623.0444	620.4812	0.769527	8.123028	8.320417	0.569849	8.226257	158.9437	159.966	0.005234	7.160556	7.160556	0.009185	22.19712	22.33988	0.569849	22.28243	5219.951	5322.628	0.443748	630.205	627.6417	0.778712	8.282941	8.48036	0.569849	8.386289	
53784204	6376.666	6485.285	0.656167	789.4867	787.1343	1.200751	0.876977	8.239108	0.564464	8.163723	280.8633	281.2313	0.009279	12.58529	12.58529	0.016979	23.2168	22.34604	0.564464	22.34613	6657.529	6766.517	0.665446	802.072	799.7196	1.21773	8.300414	8.461111	0.546464	8.386605	
53784301	6183.447	6221.522	0.422143	725.8994	718.2286	1.512023	8.518325	8.662314	0.366697	8.596498	262.2451	263.5	0.008578	11.02945	11.02945	0.023392	23.77682	23.89058	0.366697	23.85861	6445.692	6485.022	0.430721	736.9288	729.2581	1.174595	8.746696	8.892629	0.366697	8.26058	
53784302	2963.241	2853.178	0.202285	301.228	289.3624	0.987221	9.837205	8.860221	0.405607	8.956463	428.7561	431.233	0.046154	17.00794	17.00794	0.11379	25.0917	25.36127	0.405607	25.36873	3391.998	3284.521	0.248439	138.2359	306.3705	0.612511	10.65875	10.72075	0.405607	10.69926	
53784401	12285.78	11175.46	8.483734	1701.81	1692.185	12.259878	7.219243	7.358108	0.369328	7.31442	371.41	375.7	0.016752	19.01939	19.01939	0.043602	19.51745	19.75352	0.369328	19.66884	12656.99	12091.16	8.855485	1720.83	13.34191	7.35985	1.76044	0.369327	7.44574		
53784402	7108.688	7011.249	0.870322	928.9686	910.5978	1.5958	7.652237	7.798448	0.545383	7.730845	160.3636	160.3412	0.008505	7.718806	7.718806	0.015595	20.7577	20.7728	0.545383	20.7947	7269.051	7261.59	0.878828	936.6874	918.3166	1.611395	7.760381	7.907502	0.545383	7.839549	
53784501	1075.63	10916.34	4.206851	1374.253	1373.511	10.11562	7.827987	7.947768	0.415877	7.915471	214.6873	215.584	0.008278	9.71672	9.71672	0.019904	22.09463	22.18698	0.415877	22.16308	10972.32	11131.93	4.215128	1383.969	1383.228	10.13552	7.928153	8.047793	0.415877	8.015793	
53784502	11247.81	11438.67	3.656679	1502.852	1506.199	13.31205	7.485058	7.594398	0.332255	7.56702	261.9471	262.7699	0.006841	12.68331	12.68331	0.021164	20.64869	20.70961	0.332255	20.69524	11510.91	11701.44	3.66352	1515.541	1518.887	11.33321	7.59525	7.703957	0.332255	7.67713	
53784601	11142.49	11333.64	7.791402	1568.177	1603.234	19.1553	7.10538	7.069235	0.406749	7.127702	791.82	795.3725	0.134196	43.29173	43.29173	0.329923	18.29033	18.37239	0.406749	18.39992	11934.31	12129.01	7.925598	1611.469	1646.526	19.48522	7.405861	7.366426	0.406749	7.427923	
53784602	30438.57	30932.4	57.02751	4356.901	4453.583	140.0832	6.986289	6.945509	0.407097	7.071639	2182.006	2193.205	0.101441	119.1086	119.1086	0.259955	18.31946	18.41349	0.407097	18.55387	32620.58	33125.61	58.02895	4476.01	4572.692	142.5432	7.28787	7.244225	0.407097	7.375588	
53784701	64248.82	64726.87	338.9932	7949.312	7958.312	555.7704	0.802313	8.133242	0.609952	8.37923	4387.047	4385.404	0.202962	176.9971	176.9971	0.327741	24.78599	24.77671	0.609952	25.01073	68635.88	69112.27	341.023	8126.309	8135.309	559.0981	8.446131	8.495347	0.609952	8.750642	
53785101	22053.07	21400.49	15.18747	3101.711	2976.107	39.36734	7.109971	7.190767	0.385788	7.19363	1193.105	1197.379	0.076283	51.75281	51.75281	0.197733	23.05392	23.13651	0.385788	23.13688	23246.18	22597.87	15.26375	3153.464	3027.86	39.56507	7371634	7.463315	0.385789	7.461835	
53785102	65375.13	61319.87	70.44341	8045.389	7508.551	142.7476	8.125788	8.166672	0.493482	8.216402	2894.29	2924.454	0.221699	80.96091	80.96091	0.449255	35.74923	36.1218	0.493482	36.03412	68269.42	64244.32	70.66512	8126.35	7589.512	143.1968	8.400994	8.464882	0.493482	8.504844	
53785103	7890.767	7988.643	1.335402	1171.145	1156.851	2.798321	6.737654	6.905504	0.477215	6.828699	518.5119	523.663	0.008321	12.9375	12.9375	0.017437	40.07822	40.47637	0.477215	40.30413	8409.278	8512.306	1.343723	1184.082	1169.789	2.815758	7.101939	7.276788	0.477215	7.196871	
53785104	20465.41	20005.24	8.929942	2779.723	2677.146	17.14916	7.362391	7.472601	0.573203	7.438034	1060.542	1066.165	0.027241	28.51475	28.51475	0.047524	37.19275	37.38995	0.573203	37.32197	21525.95	21071.41	8.957183	2808.238	2705.661	17.19668	7.665287	7.787898	0.573203	7.747828	
53785201	23416.74	24174.98	25.60426	3053.858	3178.063	44.22475	7.66792	7.606827	0.578958	7.687209	3033.295	3047.998	0.753686	145.3318	145.3318	0.130799	20.87152	20.97269	0.578958	21.01362	26450.04	27222.98	26.35795	3199.19	3323.395	45.52655	8.267729	8.191315	0.578958	8.282564	
53785202	10587.04	10813.23	7.091971	1574.401	1615.41	14.57285	6.724488	6.693798	0.486657	6.737503	948.9777	952.0135	0.09521	51.17129	51.17129	0.119561	18.54512	18.6048	0.486657	18.6096	11536.02	11765.26	7.187181	1625.572	1666.581	14.76849	7.09659	7.095917	0.486657	7.107523	
53786101	37733.74	38044.31	73.60161	4004.045	4001.185	97.05672	9.330691	9.508262	0.756424	9.348759	920.5458	932.1623	0.348759	13.08858	13.08858	0.410663	19.61042	29.68458	0.756424	29.86847	38564.28	38967.48	73.76476	4075.134	4032.273	97.51785	9.485401	9.663897	0.756424	9.681531	
53786201	55784.21	56716.55	99.29311	6041.84	6007.188	142.945	9.232983	9.441448	0.694625	9.440675	1877.548	1871.654	1.087862	68.74687	68.74687	1.566115	27.31104	27.2253	0.694625	27.57434	57661.76	58588.21	100.381	6110.586	6075.935	144.5111	9.436371	9.642666	0.694625	9.645365	
53786301	20988.69	21255.22	57.66026	2661.441	2780.911	72.71465	7.852396	7.643256	0.792966	7.839681	376.8843	375.6742	0.015887	11.2245	11.2245	0.020035	33.57691	33.46911	0.792966	33.55225	21267.57	21630.89	57.67615	2672.666	2792.136	72.73469	7.960431	7.747078	0.792966	7.946635	
53786302	11423.06	11175.39	9.582965	1399.989	1422.335	22.78872	8.194513	8.236735	0.420513	8.279428	241.7843	241.7776	0.007238	7.864174	7.864174	0.017213	30.74045	30.74419	0.420513	30.77558	11165.81	11957.17	9.590201	1401.853	1430.199	22.80593	8.320993	8.360497	0.420513	8.405242	
53786303	7575.887	7666.527	1.099682	831.6645	822.0914	2.830483	9.109306	9.325639	0.388514	9.231963	195.008	194.6492	0.008447	6.720706	6.720706	0.021741	29.016	28.96261	0.388514	29.03564	770.895	7861.177	1.108129	338.3852	828.8121	2.852225	9.268885	9.484872	0.388514	9.39466	
53786304	5087.41	5130.082	0.885185	565.7227	558.6677	0.88791	8.992762	9.182707	0.88791	8.992762	9.040616	928.1712	128.8196	0.003126	4.949214	4.949214	0.099712	28.66861	28.67494	0.88791	32.81696	5216.201	5258.901	0.288941	570.2511	563.1601	0.897621	9.147777	9.3382	0.321896	9.29166
53786305	388.9523	391.4006	0.001381	43.42337	42.88121	0.005263	8.957213	9.127554	0.262319	9.042384	9.93332	9.918265	0.000015	0.345534	0.345534	0.000058	28.74774	28.70413	0.262319	28.72833	398.8857	401.3188	0.001396	43.7689	43.22675	0.005321	9.113449	9.28404	0.262319	9.19876	
53786306	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53786401	6999.556	7086.383	3.416758	814.9357	810.4838	4.819673	8.58909	8.743399	0.708919	8.689698	132.0176	131.8925	0.004574	4.392849	4.392849	0.006452	30.05284	30.02437	0.708919	30.06016	7131.574	7218.276	3.421332	819.3285	814.8766	4.826124	8.704169	8.858121	0.708919	8.804844	
53786402	10134.18	10262.87	2.637957	1161.848	1151.35	5.621604	8.722474	8.813776	0.469253	8.324452	235.6017	236.1961	0.013963	8.500706	8.500706	0.029756	27.71555	27.78547	0.469253	27.79834	10369.79	10499.07	2.65192	1170.348	1159.85	5.65136	8.860429	9.052088	0.469254	8.976459	
53786403	10590.17	10498.13	6.837924	124.0109	1241.061	14.737323	8.512868	8.458993	0.46399	8.523819	175.9027	176.0307	0.005116	5.988157	5.988157	0.011026	31.42155	31.4444	0.46399	31.4653	10766.107	10674.16	6.843041	1249.617	1246.659	14.74826	8.515496	8.56221	0.46399	9.637012	
53786404	6353.017	6396.885	3.907301	689.5871	681.3508	8.862775	7.305786	7.178863	0.396167	7.280096	446.1206	443.4776	0.049143	20.78534	20.78534	0.124047	21.46324	21.33608	0.396167	21.46252	10799.138	6842.363	3.956445	890.3724	912.136	9.968622	7.636285	7.710472	0.396167	7.680723	
53786405	15749.33	15812.51	0.06305	1797.119	1782.763	18.88978	8.763652	8.869665	0.537274	8.860398	347.7443	348.5738	0.030071	10.52642	10.52642	0.062079	27.71618	27.78229	0.537274	27.81673	16097.07	16161.08	0.00612	1809.666	1795.31	18.95186	8.895052	9.001836	0.537274	8.992707	
53786406	115.7293	116.6168	0.000451	8.799658	8.958211	0.196308	7.880769	7.860059	0.000451	7.860059	12.74672	12.74672	0.000005	27.26341	27.26341	0.000005	27.26341	27.2329	0.196308	27.81679	118.5299	119.4143	0.000919	13.25429	13.12059	0.000456	8.942756	9.101287	0.196308	9.021773	
53786501	16969.37	16984.66	20.815																												

53792302	35607.86	36733.13	81.4216	5673.339	5783.874	142.1248	6.276349	6.350955	0.572888	6.386124	1079.424	1088.778	0.099453	48.8749	48.8749	0.173599	22.08544	22.27684	0.572888	22.21959	36687.28	37821.9	81.52103	5722.214	5832.749	142.2844	6.411378	6.484404	0.572888	6.521497
53793101	27495.15	27500.74	30.22309	4176.236	4088.614	58.29207	6.583716	6.726117	0.518477	6.697774	1507.834	1521.24	0.408921	77.25095	77.25095	0.789411	19.51865	19.69219	0.518477	19.70344	29002.99	29021.98	30.63238	4253.487	4165.865	59.08148	6.818638	6.966616	0.518477	6.936897
53793102	41410.82	40977.52	40.93884	6216.88	6063.75	123.0445	6.66103	6.757786	0.332716	6.773336	2043.233	2053.04	0.635076	108.9149	108.9149	0.908765	18.75991	18.84996	0.332716	18.96734	43454.06	43030.56	41.57391	6325.795	6172.665	124.9532	6.869344	6.971148	0.332716	6.98614
53793201	15033.33	15388.76	9.053364	2617.351	2586.651	20.42646	5.74372	5.949296	0.443217	5.867192	690.0585	704.5843	0.029626	31.35924	31.35924	0.066843	22.29195	22.46816	0.443217	22.40345	15732.39	16093.35	9.08299	2648.711	2618.011	20.4933	5.939641	6.147184	0.443217	6.064671
53793202	25888.74	23089.46	20.66494	3909.095	3816.797	40.4376	5.868251	6.049433	0.511033	5.985657	906.3157	966.3514	0.064332	40.77491	40.77491	0.125887	23.55164	23.68977	0.511033	23.66094	23847.05	24055.78	20.72927	3940.87	3857.572	40.56348	6.051215	6.235899	0.511033	6.172061
53793301	1683.821	1742.834	0.065211	277.9983	276.874	0.108731	6.056926	6.294683	0.599748	6.176656	61.74946	62.10798	0.000477	2.340831	2.340831	0.000795	26.3793	26.53245	0.599748	26.46026	1745.57	1804.942	0.065688	280.3401	279.2148	0.109525	6.226617	6.464348	0.599748	6.346368
53793302	19100.47	19397	12.73161	3195.604	3112.038	23.39453	5.977106	6.232892	0.544213	6.124	1411.311	1423.142	0.092089	64.57679	64.57679	0.169215	21.85477	22.03798	0.544213	21.97445	20511.78	20820.14	12.82369	3260.181	3176.615	23.56374	6.291607	6.554191	0.544213	6.442788
53793401	171.777	1827.108	0.060907	294.2772	295.3882	0.16161	6.054758	6.185448	0.376878	6.121801	64.80708	64.83529	0.00036	2.714994	2.714994	0.000954	37.87007	37.88046	0.376878	37.87399	1846.584	1891.943	0.012657	296.9922	298.1031	0.162655	6.21762	6.346606	0.376878	6.283847
53793402	32081.48	32856.34	22.49957	4713.108	4712.708	58.11477	6.808862	6.884213	0.387157	6.885939	1080.53	1086.62	0.035844	47.45355	47.45355	0.092582	22.77026	22.8986	0.387157	22.89635	33162.01	33942.96	22.53541	4760.562	4820.161	58.20736	6.965987	7.041872	0.387157	7.044612
53794101	24936.63	25284.76	23.93032	4102.788	4109.278	47.78297	6.153099	6.500324	6.148462	831.9384	835.5015	0.057596	35.54299	35.54299	0.115117	23.40654	23.50679	0.500324	23.4939	25768.57	26120.27	23.98792	4138.331	4144.816	47.94481	6.226803	6.301912	0.500324	6.297945	
53794102	34502.73	34884.41	37.04773	5745.461	5748.072	96.81874	6.005215	6.068888	0.383442	6.084988	1203.84	1203.146	0.107272	52.89512	52.89512	0.27976	22.759	22.74588	0.383443	22.81175	35706.57	36087.55	37.15501	5798.356	5800.967	96.89849	6.15805	6.220954	0.383443	6.238421
53794201	25527.43	25673.92	20.9639	3949.846	3923.369	46.8652	6.462894	6.543845	0.447323	6.539497	1313.633	1319.658	0.079728	61.57201	61.57201	0.178233	21.3349	21.43277	0.447323	21.41418	26841.07	26993.58	21.04362	4011.418	3984.941	47.04343	6.691167	6.737896	0.447323	6.769589
53794301	47216.84	48297.2	114.8451	7735.633	7853.936	252.5474	6.103811	6.149426	0.454747	6.220191	1868.557	1874.547	0.305489	92.65406	92.65406	0.671778	20.16702	20.23167	0.454747	20.27119	49085.4	50171.75	115.1506	7828.287	7946.589	253.2192	6.270261	6.31362	0.454747	6.387333
53794401	5216.898	4544.434	1.90991	610.4353	516.4716	2.907809	8.546193	8.799	0.656821	6.682766	58.41937	59.01565	0.002657	1.509786	1.509786	0.004046	38.69381	39.08875	0.656821	38.94258	5275.317	4603.45	1.912568	611.9451	517.9814	2.911854	8.620573	8.887288	0.656821	8.763733
53795101	31830.65	32229.7	27.00811	4266.126	4299.916	67.05254	7.461253	7.495427	0.40279	7.53423	6935.616	6954.051	2.039777	384.0859	384.0859	0.564116	18.05746	18.10546	0.40279	18.19878	38766.27	39183.75	29.04789	4650.212	4684.001	72.11666	8.336451	8.365444	0.40279	8.412886
53795201	19061	19679.52	8.711964	2448.768	2470.614	21.69721	7.783916	7.965436	0.401525	7.908187	3982.018	3996.875	0.262554	200.7576	200.7576	1.560437	19.83495	19.90895	0.401525	19.94792	23043.02	23676.39	9.338518	2649.526	2671.371	23.25765	8.697307	8.86301	0.401525	8.817149
53795301	42002.7	42185.02	53.85006	5602.674	5616.626	126.29	7.496903	7.51074	0.4264	7.584404	402.771	4035.707	0.475362	207.1003	207.1003	0.7114827	19.42426	19.48073	0.4264	19.50685	4605.427	46220.73	54.35254	5809.774	5823.726	127.4048	7.922076	7.936624	0.4264	8.012438
53795401	40054.55	40279.84	34.93188	5917.02	5916.463	120.8465	6.769378	6.808094	0.28906	6.855797	1209.569	1214.196	0.076017	67.90453	67.90453	0.262981	17.81279	17.88093	0.28906	17.88093	41264.11	41494.04	35.0079	5984.924	5984.368	121.1095	6.884676	6.933738	0.28906	6.981927
53795402	54936.43	55271.11	90.11365	8603.5	8645.796	285.3259	6.385358	6.39283	0.315827	6.491253	2049.285	2056.23	0.223192	113.8494	113.8494	0.706689	17.99907	18.06097	0.315827	18.08562	56985.71	57327.34	90.33684	8717.35	8759.646	286.0326	6.537045	6.544481	0.315827	6.644346
53795501	26900.07	22565.22	44.78231	3628.875	2962.41	75.89825	7.412786	7.617184	0.590031	7.5852	302.659	3030.723	0.667889	160.9018	160.9018	1.131905	18.8106	18.83586	0.590031	18.88759	29926.73	25595.94	45.45017	3789.777	3123.312	77.03015	7.8967	8.195129	0.590031	8.115382
53795602	60936.07	62573.87	206.6386	10250.66	9039.842	436.8177	6.793327	6.941921	0.43705	7.01007	6458.413	6491.84	0.057801	359.1741	359.1741	4.334611	17.98129	18.07436	0.43705	18.18439	76094.48	69245.71	208.6871	10609.83	9399.016	44.11523	7.172072	7.367337	0.43705	7.416893
53796101	24685.59	24424.51	16.08751	2717.458	2669.827	27.85907	9.084075	9.14835	0.577461	9.160313	5875.475	5880.024	1.639051	312.7964	312.7964	2.838377	17.8737	17.98925	0.577461	18.87399	30561.06	30304.54	17.72656	3030.254	2982.623	30.69744	10.08531	10.16036	0.577461	10.17152
53796201	139897.4	141738.4	1314.271	21136	21447.65	2123.661	6.622862	6.608574	0.61887	6.930443	9875.195	9879.632	21.23569	580.5257	580.5257	34.31364	17.01799	17.01842	0.61887	17.51392	194862.6	151618	1335.506	22177.42	22028.18	2157.975	6.90057	6.882913	0.61887	7.217174
53796301	59743.19	59867.66	109.8662	7332.445	7449.779	196.3276	8.147785	8.036166	0.55869	8.192325	407.456	4044.138	1.033859	206.0279	206.0279	1.850507	19.64519	19.4485	0.55869	19.73295	63790.65	63915.79	110.7201	7538.473	7655.807	198.1781	8.462012	8.348669	0.55869	8.508593
53796302	25857.45	26078.21	21.97877	3074.45	35.20507	8.410432	8.367842	0.624307	8.193399	1872.673	1874.451	0.220707	88.63584	88.63584	0.353524	21.12772	21.17478	0.624307	21.78724	17370.13	17952.66	22.19948	3163.086	3205.115	35.55859	8.782695	8.721265	0.624307	8.798472	
53796401	2592.792	600.905	80.49745	607.0146	614.4461	14.77647	9.757248	9.774609	0.544751	9.77715	3419.501	3438.788	0.925249	193.4993	193.4993	1.698479	17.6719	17.71758	0.544751	17.79746	9342.293	9444.758	1.730199	800.5139	807.9454	3.176126	11.67037	11.68995	0.544751	11.70219
53796402	29310.14	29759.98	20.56806	2947.696	2985.606	32.92021	9.943498	9.967819	0.624785	10.0078	17825.01	17906.56	129.4433	1022.85	1022.85	47.07909	17.4268	17.50653	0.624785	17.68363	47135.15	47666.54	49.98239	3970.519	4008.456	29.99931	11.87128	11.68951	0.624785	11.99544
53796501	16495.8	15506.54	10.28593	1656.888	1520.61	14.40078	9.955895	10.19758	0.714262	10.1146	5519.655	5591.648	2.94307	325.492	325.492	4.119864	17.20366	17.1906	0.714361	17.2963	22095.45	21098.19	13.229	1982.38	1846.102	18.52064	11.14592	11.4285	0.714262	11.33356
53796502	9264.576	8833.244	3.306728	1021.896	954.8428	0.443361	9.06607	9.250993	0.8187181	9.172485	2809.878	2809.534	0.842192	160.3506	160.3506	0.102965	10.52334	10.52113	0.8187181	10.75963	12074.45	11642.77	4.148919	1182.246	1115.193	0.573165	10.21315	10.41043	0.8187181	10.34437
53797101	174598.6	179168.6	907.7518	21037.18	21546.58	1701.733	8.299525	8.31541	0.533428	8.631165	7216.981	7272.844	14.80498	394.9604	394.9604	27.75996	18.27267	18.41411	0.533321	18.99208	181815.6	186441.5	922.5568	21432.14	21941.54	1729.492	8.483315	8.497193	0.533426	8.820787
53797201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53797202	4076.363	4116.51	0.180519	421.2549	429.3894	0.618342	9.67671																							

53803301	33564.52	34549.62	100.1553	5310.217	5447.038	185.6998	6.320742	6.342826	0.53934	6.433677	2307.028	2308.436	1.224219	120.3282	120.3282	2.269848	19.17279	19.1845	0.53934	19.35612	35871.54	36858.05	101.3795	5430.546	5567.366	187.9697	6.605513	6.620375	0.53934	6.71865
53803401	40573.66	41801.27	73.67502	6444.413	6510.327	146.671	6.295943	6.420763	0.502315	6.425734	1441.133	1443.682	0.165201	62.52303	62.52303	0.328879	23.04964	23.09004	0.502315	23.12953	42014.79	43244.95	73.84022	6506.936	6572.85	146.9999	6.456924	6.57933	0.502315	6.586817
53803402	8876.67	9199.153	30.19475	1379.101	1388.989	5.981098	6.436565	6.622915	0.504836	6.452134	110.8972	112.6643	0.009193	13.02724	13.02724	0.182029	23.86517	24.00081	0.504836	23.94938	9187.566	9511.817	3.028668	1392.128	1402.016	5.99307	6.599567	6.784387	0.504836	6.705663
53804101	425112.4	435866.9	3028.087	49692.96	50968.34	7128.008	8.554781	8.551778	0.424815	8.712173	3262.794	3296.444	0.010638	37.8678	37.8678	0.02504	86.16274	87.05136	0.424815	86.63556	428375.2	439166.3	3028.098	49730.83	51006.21	7128.033	8.613876	8.610057	0.424815	8.235366
53804201	5297.792	5461.752	0.57513	765.4038	763.6121	1.19642	7.00392	7.152522	0.480709	7.083771	21.6327	22.2493	0.012226	8.531657	8.531657	0.025433	25.97769	26.04996	0.480709	26.05194	5519.425	5684.002	0.587357	764.9355	772.1438	1.221853	7.215543	7.261326	0.480709	7.294192
53804301	13399.95	12113.39	9.199622	1607.637	1413.262	12.48655	8.335182	8.571228	0.736762	8.477607	2219.506	2214.453	0.683881	113.5337	113.5337	0.928225	19.54931	19.5048	0.736762	19.60418	15619.45	14327.84	9.883505	1721.171	1526.796	13.41478	9.074091	9.384258	0.736762	8.255507
53804401	31841.46	32149.6	26.95907	3907.823	3917.397	52.9396	8.148131	8.206878	0.509242	8.229772	5201.43	5196.074	0.371116	236.8898	236.8898	6.030844	21.95717	21.93457	0.509242	22.22222	37042.89	37345.68	30.03023	4144.713	4154.287	58.97044	8.937383	8.989671	0.509242	9.024061
53804402	12677.93	12996.28	4.196138	1847.333	1852.25	8.192614	8.862826	7.016484	0.504128	0.954022	899.855	901.6641	0.087113	73.80509	73.80509	0.17008	23.80249	23.85034	0.511812	23.88797	13897.95	14283.25	1885.138	1890.055	8.362649	7.202538	7.351397	0.512186	7.292986	
53804501	33047.64	33251.16	0.969256	4044.921	4154.177	70.9472	8.170156	8.004272	0.774556	8.149928	910.585	906.3203	0.124755	43.77499	43.77499	0.161067	20.80149	20.70407	0.774556	20.7896	33958.23	34157.48	55.07735	4088.696	4197.952	71.10826	8.305392	8.136702	0.774556	8.284377
53804601	5364.543	5560.989	0.586158	784.4526	793.0878	1.163643	6.838582	7.01182	0.575054	6.930363	241.1301	242.4119	0.017218	8.934045	8.934045	0.029941	26.99003	27.1335	0.575054	27.10622	5605.673	5803.401	0.686375	793.3866	802.0219	1.193584	7.0655	7.235964	0.575054	7.156117
53805101	51397.21	52944.38	132.0988	8029.858	8132.843	260.4287	6.400763	6.509947	0.507236	6.55312	3469.978	3482.073	0.58554	166.9574	166.9574	1.154373	20.78362	20.85606	0.507236	20.89031	54867.19	56426.45	132.6844	8196.815	8299.801	261.5831	6.69372	6.798531	0.507236	6.846891
53805201	17082.86	17159.17	8.334698	2356.474	2325.405	17.83716	7.249331	7.379002	0.467266	7.33992	3322.818	3334.312	1.156627	151.342	151.342	2.3475309	21.95569	22.03164	0.467266	22.17116	20405.68	20493.48	9.491325	2507.816	2476.747	20.31247	8.136833	8.274353	0.467266	8.236826
53805202	30.98579	32.18552	0.000011	4.804331	4.796149	0.000022	6.449552	6.710701	0.492013	6.580029	1.143964	1.146708	0	0.040716	0.040716	0	28.09606	28.16346	0.492013	28.12986	32.12975	33.33223	0.000011	4.845047	4.838665	0.000022	6.631462	6.891288	0.492013	6.76128
53805203	531.9783	511.4548	0.016092	56.26789	52.90891	0.024542	9.454386	9.666706	0.655688	0.559281	222.67	223.3243	0.010287	9.681807	9.681807	0.015689	22.98881	23.06639	0.655688	23.05075	754.6484	734.7792	0.026379	65.9497	62.59071	0.040231	11.44279	11.73943	0.655688	11.59065
53805204	6481.961	6593.625	3.608984	1002.612	1025.463	6.996067	6.465076	6.4299	0.515989	0.4647821	507.1544	507.7436	0.069441	30.14838	30.14838	0.134578	16.82195	16.81449	0.515989	16.86821	6989.116	7101.369	3.679335	1032.76	1055.612	7.130646	6.67415	6.727255	0.515989	6.768464
53806101	32312.62	32272.36	39.83362	3717.123	3635.506	49.15221	8.69291	8.876994	0.810414	8.837592	5401.126	5406.274	2.152768	266.4235	266.4235	2.65638	20.27271	20.29203	0.810414	20.37993	37713.75	36767.84	41.98641	3983.547	3901.929	51.80858	9.467379	9.255856	0.810414	9.618789
53806201	38661.99	40457.979	41.94309	3935.003	4103.376	63.6167	8.925149	8.939752	0.659309	0.933567	35882.538	35825.33	0.144866	20.80445	20.80445	214.5983	17.24755	17.22003	0.659309	18.1351	74544.58	76423.11	183.4297	6015.448	6183.821	278.2149	12.39219	12.58516	0.659309	12.64857
53806301	22261.91	23166.17	17.66378	2665.2	2703.121	8.363815	8.504675	8.594716	0.487605	8.80044	804.0605	0.017662	25.38401	25.38401	0.029698	13.54915	13.67587	0.594716	13.61306	32092.09	24220.09	17.68145	2690.584	2778.697	29.73091	8.582555	8.716349	0.594716	8.69456	
53807101	56554.8	58655.16	86.72374	6919.588	7128.337	266.8979	8.173146	8.228449	0.324932	8.353749	3234.972	3250.947	0.591373	157.374	157.374	1.819988	20.55595	20.65746	0.324932	20.72466	59789.78	61906.11	87.31511	7076.962	7285.711	268.7179	8.448509	8.49692	0.324932	8.62842
53807201	51921.08	52020.71	10.03541	2305.586	2439.402	29.60893	8.367103	8.363418	0.338932	8.415607	1204.864	1210.065	0.092432	57.4929	57.4929	0.272715	19.95674	21.0472	0.338932	21.05109	20495.94	21611.8	10.12784	2363.079	2496.895	29.88165	8.673405	8.655471	0.338932	8.715969
53807202	14444.24	14424.23	140.27731	7106.221	7281.577	351.8062	7.239255	7.309312	0.398741	7.440989	3952.279	3984.341	2.262839	231.1097	231.1097	3.674954	17.10131	17.24004	0.398741	17.37916	55396.52	57207.65	142.5426	7337.33	7512.687	357.4811	7.549597	7.614806	0.398741	7.759696
53807301	12861.55	13233.91	5.276242	1542.445	1593.127	12.18976	8.338414	8.317617	0.432842	8.398687	515.7379	516.8543	0.025326	25.12879	25.12879	0.058511	20.52378	20.56821	0.432842	20.56944	13377.28	13750.76	5.301568	1567.574	1616.198	12.24827	8.533751	8.58089	0.432842	8.55196
53807302	2353.72	24306.82	13.11516	2632.478	2793.331	28.26295	8.833397	8.892746	0.464041	8.980168	519.6158	523.1932	0.04668	14.286	14.286	0.01061	36.73238	36.6828	0.464041	35.10238	2377.33	24830.01	13.11982	2646.764	2747.617	18.27301	8.982039	9.036926	0.464041	9.055022
53807401	50800.54	52430.36	198.3405	7036.225	7198.349	355.99	7.219858	7.283693	0.557151	7.423867	3924.906	3949.052	3.552595	232.0129	232.0129	6.376357	19.61976	17.02083	0.557151	17.19746	58725.45	56379.62	201.8929	7268.238	7430.362	362.3664	7.529397	7.587735	0.557151	7.735865
53807402	9404.54	15230.56	4.981594	1178.921	1247.259	8.614949	8.002348	8.202259	0.694327	8.131527	445.3423	452.5738	0.04043	23.71781	23.71781	0.058229	18.7767	19.0816	0.694327	18.95156	9879.478	10682.91	6.022024	1202.639	1270.976	8.673178	8.424834	8.40528	0.694327	8.339494
53807501	2661.793	2715.609	0.099442	246.0075	250.5132	0.202297	10.81997	10.84019	0.491564	10.83438	1123.643	1126.437	0.068635	58.53807	58.53807	0.139626	19.19509	19.24281	0.491564	19.24131	3785.437	3842.046	0.168077	304.5455	309.0512	0.341923	12.42977	12.43799	0.491564	12.43743
53807502	1593.075	16243.84	4.326242	1478.082	1509.499	7.80223	10.76108	0.675351	7.79225	6564.873	6555.064	3.181869	348.0017	348.0017	4.17126	18.86448	18.8363	0.675351	18.97426	24498.94	22798.91	7.508111	1826.083	1857.501	11.11695	12.32979	12.42737	12.42737	0.675351	12.3324
53807601	38844.68	40115.09	8.396587	5278.014	5414.112	207.1986	7.359714	7.409358	0.431262	7.822266	2864.755	2878.085	1.457409	168.7638	168.7638	3.379405	19.67766	17.05666	0.431262	17.18493	41708.43	42993.18	90.81429	5446.751	5582.849	610.7178	9.575767	7.700939	0.431262	7.820651
53808101	7997.055	8104.567	1.076233	917.3286	912.1249	2.360521	8.717765	8.885369	0.456011	8.821167	1778.663	1796.206	1.815201	62.7337	62.7337	3.98061	28.35259	28.63324	0.456011	29.41165	9705.718	9900.773	2.891625	974.8586	131.3413	9.974568	10.15611	0.456011	10.09638	
53808102	2038.752	2408.299	0.072702	295.7622	295.4866	0.21671	9.954788	8.150283	0.345483	8.055319	54.67522	55.09907	0.00061	2.78844	2.78844	0.001818	20.03901	20.19435	0.345483	20.12327	2407.4	2463.398	0.073312	298.4906	298.2151	0.128528	8.065247	8.260476	0.345483	8.165684
53808201	2053.052	5089.476	0.731804	627.9547	618.6143	0.022954	8.227219	8.065485	0.227219	8.227219	32.6704	32.53308	0.009636	13.42997	13.42997	0.023701	23.91397	24.12619	0.406545	24.0844	5360.722	5415								

53822502	20586.89	20762.14	24.99034	2817.114	2812.152	50.19002	7.307795	7.383009	0.497915	7.406969	1019.114	1020.128	0.11086	49.61129	49.61129	0.222649	20.54198	20.56242	0.497914	20.5973	21606	21782.27	25.1012	2866.725	2861.763	50.41267	7.536824	7.611486	0.497915	7.636949
53822503	1677.382	1700.414	0.225736	230.9139	232.7498	0.551401	7.2641	7.305756	0.409386	7.293197	128.8661	129.4218	0.001464	6.563173	6.563173	0.003575	19.63472	19.7194	0.409386	19.68231	1806.248	1829.835	0.2272	237.4771	239.313	0.554976	7.605984	7.646201	0.409386	7.634582
53822501	39663.89	41542.11	147.6382	6541.26	6664.267	327.93	6.063646	6.233561	6.233561	6.233561	1333.947	1335.959	0.267966	71.50683	71.50683	0.095199	18.65481	18.68296	0.450213	18.74503	40997.84	42878.07	147.9062	6612.767	6735.773	328.5252	6.199801	6.365724	0.450213	6.430715
53822502	5068.907	5342.821	0.692339	728.4713	727.3561	1.214945	6.95828	7.345743	0.569855	7.173208	127.74652	127.7169	0.006395	8.823904	8.823904	0.011223	21.86613	21.93853	0.569852	21.92291	5396.253	5470.588	0.698734	734.2952	733.1595	1.226167	7.076518	7.461662	0.569855	7.274543
53822302	319.732	351.1682	0.289216	472.9198	472.2165	0.588188	7.01965	7.436594	0.590915	7.320099	78.6598	78.6598	0.002414	3.638082	3.638082	0.004743	21.67451	21.81862	0.590915	21.76005	3398.427	3590.901	0.29163	476.5506	475.8473	0.572931	7.913301	7.546331	0.590915	7.342776
53822301	6429.778	6670.663	6.368048	950.5152	970.0233	12.49669	6.764519	6.876807	0.509579	6.862571	562.1237	562.3015	0.096653	34.00559	34.00559	0.189672	16.53033	16.53556	0.509579	16.57776	6991.902	7232.964	6.464701	984.5208	1004.029	12.68636	7.101832	7.20394	0.509579	7.196045
53822302	2092.978	2220.432	0.140472	285.297	286.4823	0.288291	7.336138	7.750678	0.487258	7.547397	53.16291	53.29318	0.000835	2.579774	2.579774	0.001715	20.60759	20.65808	0.487258	20.63953	2146.141	2273.725	0.141308	287.8768	289.062	0.290006	7.455068	7.865872	0.487258	7.6645
53824101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53824102	23779.97	23903.79	19.93987	3116.523	3099.61	27.52842	7.630289	7.71187	0.724338	7.701869	679.8626	680.5529	0.145013	32.7348	32.7348	0.200201	20.76888	20.78989	0.724338	20.84086	24459.83	24584.34	20.08488	3149.258	3132.345	27.72862	7.766856	7.848542	0.724338	7.838995
53824103	73801.63	74500.34	376.9613	10538.63	10582.46	666.3249	7.002963	7.039985	0.565732	7.231813	3785.881	3795.579	2.899218	236.3935	236.3935	0.124722	16.01517	16.05619	0.565732	16.2052	77587.51	77895.92	379.8605	10775.02	10818.85	671.4496	7.206682	7.236991	0.565732	7.432388
53824201	134479.8	137194.8	1625.385	20909.85	21334.44	2916.596	6.431411	6.430672	0.557288	6.866643	10259.11	10264.52	29.49444	669.7863	669.7863	53.00732	15.317	15.32508	0.556422	15.92935	144739	147459.3	1654.879	21579.63	22004.23	2969.603	6.707201	6.701409	0.557273	7.153729
53824301	70956.48	71997.69	232.734	9009.676	9086.707	408.7197	7.875587	7.923408	0.569422	8.068982	8945.323	9071.039	16.62503	608.9807	608.9807	29.19632	14.68901	14.80677	0.569422	15.09612	79901.81	81014.73	249.359	9618.656	9695.688	437.916	8.306962	8.355749	0.569422	8.511525
53824401	18652.59	18312.24	19.00612	2367.308	2305.345	35.99209	7.879244	7.943383	0.528064	7.968197	1321.497	1324.021	0.201511	80.33722	80.33722	0.381604	16.44937	16.48079	0.528064	16.50302	19974.09	19636.26	19.20763	2447.645	2385.682	36.37369	8.160535	8.230879	0.528064	8.253394
53824501	40018.8	40481.61	46.04844	4178.854	4213.589	84.14896	9.5765	9.607394	0.547225	9.68362	32585.56	32478.13	321.0443	2439.969	2439.969	586.6766	13.35491	13.31088	0.547225	15.08006	72604.35	72959.74	367.0927	6618.823	6653.558	670.8256	10.96938	10.96552	0.547225	11.52215
53824601	3177.51	14067.51	24.5791	1914.276	1947.959	40.2841	7.195677	7.221667	0.610144	7.278336	131.982	1135.305	0.355828	72.77224	72.77224	0.583187	15.55514	15.60079	0.610144	15.63818	14906.49	15202.82	24.93493	1987.048	2020.731	40.86729	7.501828	7.523423	0.610144	7.583827
53824701	11619.38	32358.38	58.23111	3992.976	4054.955	70.40838	7.91875	7.979882	0.8227048	8.012414	1226.038	1226.083	0.202967	58.98522	58.98522	0.245412	20.78552	20.78628	0.8227048	20.82704	33584.41	33584.41	33584.41	4051.961	4113.98	70.65379	8.106054	8.163496	0.8227048	8.198775
53824702	527.0329	565.1332	0.041289	72.00416	73.11972	0.055394	7.319479	7.728876	0.745365	7.52834	43.83965	45.26588	0.000685	2.807487	2.807487	0.000918	15.61491	16.12328	0.745365	15.87157	570.8715	610.3991	0.041973	74.81165	75.92721	0.056312	7.630784	8.039267	0.745365	7.839187
53824801	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53824802	14984.08	15268.53	19.37804	1786.583	1817.58	26.93107	8.387004	8.400474	0.719542	8.451572	2690.235	2682.972	1.068666	151.3775	151.3775	1.485203	17.7717	17.72372	0.719542	17.83166	17674.32	17951.5	20.4467	1937.961	1968.957	28.41627	9.120059	9.117265	0.719542	9.180188
53824803	164611.5	168108.8	1896.237	22444.59	22714.96	2776.923	7.400068	7.400799	0.862855	7.842662	23314.6	23242.86	98.84099	1370.646	1370.646	102.2865	17.00993	16.9576	0.862804	17.61558	187926.1	191351.7	1966.077	23615.23	24085.6	2679.209	7.957832	7.944651	0.862853	8.418072
53825101	229.0964	322.3961	0.001936	21.5362	22.55383	0.002407	13.56304	14.29452	0.804454	13.93794	240.226	239.1446	0.024656	14.7936	14.7936	0.030849	30.30169	16.28207	0.804454	16.28107	352.323	352.323	0.026592	36.2725	37.29013	0.030356	14.95786	15.0587	0.804454	14.87615
53825102	1707.199	1767.647	0.092408	152.8361	159.8074	0.132713	11.17013	11.06111	0.696296	11.11883	1719.895	1720.434	1.214548	111.6445	111.6445	1.744298	15.4051	15.40994	0.696296	15.52335	3427.093	3488.081	1.306956	264.4806	271.4519	1.877012	12.95783	12.84972	0.696296	12.94597
53825103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53825104	5160.799	5285.805	2.891421	643.2019	658.2634	3.484934	8.023607	8.029923	0.829692	8.046125	1842.669	1851.375	1.181214	120.4345	120.4345	1.423569	15.30017	15.37246	0.829692	15.42256	7003.468	7137.18	0.407255	763.6364	778.6979	4.908504	9.171208	9.165531	0.829692	9.194964
53825105	18271.6	18708.73	27.18213	2191.086	2247.654	20.24764	8.53489	8.538563	0.923746	8.548044	7488.525	7483.266	23.8319	450.9311	457.9011	25.79919	16.35402	16.34254	0.923746	16.45254	25760.13	26192	61.01051	2598.714	2648.988	6.04683	9.912465	9.88775	0.923746	10.01439
53825201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53825202	2710.071	2969.802	0.181553	183.6024	185.7176	0.1727	14.76054	15.99095	1.05126	15.38597	3546.274	3528.011	9.603654	235.7698	235.7698	9.135379	15.04125	14.96379	1.05126	15.27815	6256.344	6497.813	9.785207	419.3722	421.4875	9.308079	14.91836	15.41638	1.05126	15.32601
53825301	694.7175	742.6611	0.013386	60.8579	62.36367	0.018027	11.4154	11.90856	0.742552	11.66659	199.9428	199.0464	0.013826	3.099912	3.099912	0.01867	24.06076	23.95289	0.742552	24.03292	84.6603	941.7075	0.027211	69.16781	70.67358	0.036647	12.93463	13.32475	0.742552	13.13504
53825302	3993.051	4243.3	90.40791	4236.063	4329.057	126.9083	9.427387	9.781114	0.712388	9.73993	8790.724	8672.232	18.49129	378.7995	378.7995	25.91627	32.0268	32.13159	0.712388	32.03959	48745.73	51105.23	108.8992	4614.863	4707.856	152.865	10.55844	10.85531	0.712388	10.87499
53826101	87343.52	100604.5	302.2686	9209.24	9559.993	498.3386	9.093423	10.5235	0.606553	10.53217	10.17965	10.22004	0.001188	0.373013	0.373013	0.001959	27.2903	27.3986	0.606553	27.44186	8753.7	100614.8	302.2698	9209.613	9560.366	498.4036	9.09416	10.52415	0.606553	10.07387
53827101	32506.18	32399.42	88.36469	4391.954	4460.349	7.401303	7.384943	0.503028	7.073258	2884.143	2881.043	0.952607	157.3838	157.3838	1.893745	18.32554	18.30584	0.503028	18.41351	35390.32	35820.46	89.30132	4549.337	4617.733	77.75274	7.779226	7.757154	0.503028	7.91158	
53827102	26207.06	26805.85	59.59331	3703.631	3767.6	109.7674	7.076046	7.114781	0.542905	7.193287	2322.125	2331.173	0.53938	125.5445	125.5445	0.993507	18.49643	18.56849	0.542906	18.60392	28529.19	29136.82	60.13269	3829.176	3893.144	110.7609	7.450478	7.484136	0.542906	7.56821
53827103	72085.78	73543.88	219.1778	10676.31	10672.08	737.8703	6.751939	6.764472	0.511144	6.979764	5404.602	5404.946	3.320104	313.3464	313.3464	6.49544	17.24801	17.24911	0.511144	17.42385	77490.3									

53831101	13306.58	13759.36	9.043391	1744.18	1756.671	19.13307	7.629129	7.832635	0.472658	7.771133	748.8293	753.9952	0.029659	29.5217	29.5217	0.06275	25.36539	25.54038	0.472658	25.47946	14055.41	14513.36	9.07305	1773.702	1786.193	19.19582	7.924334	8.125304	0.472658	8.066117
53831102	8825.138	9138.093	3.629103	1332.028	1134.041	6.035816	7.795863	8.058876	0.601261	7.947052	412.5755	412.3141	0.014022	15.12904	15.12904	0.023321	27.27044	27.25316	0.601261	27.28236	9237.713	9551.406	3.643125	1147.157	1149.17	6.059137	8.052699	8.311572	0.601261	8.202305
53831103	20444.83	21255.42	20.04435	2598.264	2603.046	37.70615	7.86865	8.165592	0.531331	8.071922	93.82965	94.11885	0.074002	36.72874	36.72874	0.131751	25.6254	0.531331	25.57198	21378.79	22196.61	20.10446	2634.992	2639.775	37.8379	8.113417	8.315331	8.408521	0.531331	8.163952
53831201	7929.808	8140.633	3.979118	903.7877	911.5532	5.912357	8.773972	8.930509	0.673028	8.793022	836.2195	850.3197	0.186563	34.72815	34.72815	0.2772	24.07901	24.48503	0.673028	24.37662	8766.027	8990.953	4.165743	938.5159	946.2813	6.189558	9.340307	9.501353	0.673028	9.449895
53831202	2106.688	2195.641	22.21083	2701.364	2714.168	10.08692	7.780097	8.08889	0.545739	7.99081	1505.816	1505.816	0.267052	63.27139	63.27139	0.471739	23.79931	24.11499	0.545739	24.04582	2252.629	23480.39	22.274139	2764.635	2777.439	27.41737	8.453972	8.545739	8.58746	
53831203	26581.83	27523.19	30.88648	3323.984	3325.599	45.62375	7.93681	8.27616	0.676982	8.157854	1713.255	1717.62	0.468621	65.46302	65.46302	0.69222	26.17135	26.23802	0.676983	26.34037	28095.08	29240.81	31.3551	3389.447	3391.062	46.31596	8.288988	8.622907	0.676983	8.509489
53831301	107.4027	90.8266	0.000465	13.87015	11.51163	0.001659	7.743446	7.889986	0.280099	7.8104	10.7863	10.92162	0.000035	0.436837	0.436837	0.000126	24.69185	25.00161	0.280099	24.85027	118.189	101.7482	0.0005	14.30698	11.94847	0.001785	8.260934	8.515588	0.280099	8.377374
53831302	30153.17	29560.96	37.96573	4244.527	4004.157	81.99448	7.104013	7.382569	0.463028	7.70266	2137.639	2155.95	0.751938	82.70185	82.70185	0.162395	25.84995	26.06985	0.463028	26.21226	32291.01	31716.91	38.71767	4327.229	4086.859	83.81844	7.462284	7.760707	0.463028	7.678944
53831303	20228.12	20964.07	9.647371	2930.104	2878.04	18.88254	6.90355	7.284148	0.510915	7.113609	846.0082	852.1183	0.097285	30.40921	30.40921	0.190413	27.82079	28.02172	0.510915	28.00734	21074.13	21816.19	9.744657	2960.513	2908.449	19.07295	7.118404	7.500969	0.510915	7.330151
53831304	8772.277	7615.979	4.359257	1170.684	1004.811	11.18215	7.493294	7.579512	0.389841	7.570023	1049.232	1059.954	0.277031	44.54453	44.54453	0.170628	23.55467	23.79538	0.389841	23.86226	9821.509	8675.933	4.636288	1215.228	1049.356	11.88927	8.082028	8.287865	0.389841	8.209205
53831401	61300.9	61250.09	627.9805	7762.428	7824.54	524.1989	7.89713	8.27948	1.197981	8.094329	4302.18	4254.15	8.413795	203.6727	203.6727	7.02331	21.12301	20.88719	1.197982	21.3526	65603.08	65504.24	636.3943	7966.101	8028.212	531.2222	8.235281	8.159256	1.197981	8.437571
53831402	34162.43	34662.56	275.8904	4606.019	4674.303	241.6643	7.416909	7.415556	1.141627	7.58399	3496.595	3492.769	5.064237	170.764	170.764	4.435983	20.47618	20.45377	1.141627	20.71926	37659.02	38155.33	280.9547	4776.783	4845.067	246.1003	7.883762	7.85087	1.141627	8.056251
53831403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53831501	16988.32	16666.18	26.45244	2063.725	1998.817	33.81717	8.231873	8.338021	0.782219	8.34707	738.1022	732.2496	0.118305	31.5223	31.5223	0.151243	23.41524	23.22958	0.782219	23.37662	17726.43	17398.43	26.57075	2095.248	2030.339	33.96841	8.460301	8.569221	0.78222	8.578092
53831601	2115.408	1771.476	0.594387	220.9969	166.6446	0.615207	9.572119	10.63027	0.966157	10.04141	326.817	330.0349	0.061769	12.07208	12.07208	0.063933	27.07213	27.33869	0.966157	27.27507	2442.225	2101.511	0.656156	233.069	178.7167	0.67914	10.47855	11.7589	0.966157	11.05086
53831602	5495.198	4631.892	3.242491	573.2107	437.0245	4.088564	5.986699	10.5987	0.793064	10.062	851.0828	866.981	0.32855	31.20729	31.20729	0.144279	27.27192	27.78136	0.793064	27.70527	6346.281	5498.873	3.571041	604.418	468.2318	4.502843	10.49982	11.74391	0.793064	11.0861
53832101	10141.36	10482.26	4.887003	1431.351	1444.568	8.370289	7.085169	7.246295	0.583851	7.185358	248.0683	250.0163	0.028961	11.49314	11.49314	0.046238	21.58403	21.75352	0.583851	21.71127	10389.43	10732.28	4.914	1442.844	1458.061	8.146528	7.200662	7.360648	0.583851	7.730562
53832102	18881.77	19417.65	27.55008	2581.951	2619.422	35.37103	7.312985	7.412951	0.778908	7.408411	460.6124	464.7488	0.089511	21.49608	21.49608	0.114918	24.27774	21.62017	0.778908	21.57996	19342.38	19882.39	27.64031	2603.447	2640.918	35.48595	7.442593	7.528292	0.778908	7.525062
53832201	46.64787	48.72201	0.000045	5.589642	5.619182	0.000569	8.345414	8.670659	0.643822	8.508514	1.552569	1.572402	0.000002	0.066228	0.066228	0.000002	23.44268	23.74214	0.643822	23.59284	48.20044	50.29441	0.000046	5.65857	5.68541	0.000072	8.522198	8.486223	0.643822	8.684683
53832202	6724.77	64605.42	298.1486	6942.418	7083.591	395.5042	8.962981	9.120433	0.753844	9.283004	277.0968	280.8279	0.032627	11.32237	11.32237	0.043281	24.4734	24.80292	0.753844	24.6839	65001.86	64886.25	298.1813	6953.741	7094.914	395.5475	8.988235	9.14546	0.753845	9.308498
53832301	32280.02	39852.66	89.81488	4809.548	4884.272	127.9053	8.054814	8.159387	0.700634	8.20634	5653.964	570.5484	0.099985	26.00489	26.00489	0.142707	12.68231	21.37031	0.700634	21.86773	32903.94	40423.21	89.71481	4835.557	4910.28	128.048	8.81281	8.23263	0.700634	8.280223
53832401	10317.23	11292.3	35.90178	4197.542	4208.15	55.52499	8.175555	8.410419	0.646588	8.343981	834.2213	844.6121	0.322057	38.0671	38.0671	0.498087	21.9145	22.18746	0.646588	22.19193	35151.46	36236.92	36.22384	4235.609	4246.217	56.02308	8.299032	8.53393	0.646588	8.468291
53832501	34982.56	35360.5	3.500882	1354.318	1348.958	5.033334	8.109287	8.347544	0.695539	8.242336	301.12347	304.3683	0.051692	12.34245	12.34245	0.074319	24.4064	22.68028	0.69554	20.85333	11283.8	11564.87	3.552574	1366.66	1361.302	5.107653	8.256478	8.495447	0.69554	8.390135
53833102	30377.98	30580.69	37.64296	3612.315	3598.019	90.16312	8.40956	8.499315	0.417498	8.556119	622.7031	627.3956	0.050702	26.41437	26.41437	0.121443	23.5744	23.75206	0.417498	23.71679	31000.69	31208.09	37.69366	3638.73	3624.433	90.28456	8.519645	8.610474	0.417498	8.667522
53833103	54279.66	5556.105	1.133952	614.1635	609.851	1.326171	8.840946	9.110596	0.855057	8.841064	154.8289	156.5395	0.017953	55.11652	55.11652	0.020997	26.01658	26.30402	0.855057	26.20502	5584.615	5712.645	1.151905	620.1146	615.8021	1.347167	9.005779	9.276754	0.855057	9.149835
53833104	2491.354	2584.263	0.138392	302.2381	300.8652	0.249832	8.242994	8.589438	0.55594	8.419067	73.05646	74.40028	0.002493	2.961085	2.961085	0.004484	24.67219	25.12602	0.55594	24.91793	2454.303	2658.664	0.140884	305.1992	303.8263	0.253417	8.402292	8.570603	0.55594	8.579444
53833201	7286.307	7472.156	2.130834	757.7615	755.0416	2.037847	9.615565	9.896349	1.04563	9.67454	205.9759	208.5902	0.034818	1.657559	1.657559	0.033299	26.89602	27.2292	1.04563	27.1193	7492.263	7680.665	2.165652	765.419	762.6992	2.071146	9.840236	10.07307	1.04563	9.941215
53834101	182135.1	123901	41.00231	13593.31	13293.36	1174.323	9.426335	9.320518	0.356974	9.285399	6337.533	6284.067	0.532968	180.477	180.477	1.493014	35.12507	34.82763	0.356974	35.12073	134472.7	130185	419.7361	13773.74	13473.78	117.5186	9.162794	9.662099	0.356974	10.13505
53834102	86.90546	83.2917	0.000213	8.513615	8.012333	0.000664	10.20782	10.39544	0.320679	10.29819	4.948264	4.887792	0.000011	0.092805	0.092805	0.000002	53.26037	52.66736	0.320679	53.02679	18.8428	88.1795	0.000214	8.60642	8.105139	0.000666	10.76207	10.87496	0.320679	10.77307
53834201	13263.88	13226.35	8.22252	1764.379	1766.711	28.22702	7.51759	7.486424	0.291503	7.560101	899.9813	894.39	0.02893	34.55358	34.55358	0.099245	26.04597	25.84815	0.291503	26.00198	14163.86	14120.74	8.257183	1798.933	1801.265	28.32627	7.87349	7.893346	0.291503	7.916394
53834202	28240.81	28477.69	41.2315	4096.861	4136.495	151.2149	6.893199	6.884497	0.273274	7.012603	2363.775	2350.664	0.027981	105.9873	105.9873	0.089929	22.30243	22.17872	0.273274	22.34519	30640.25	30828.35	41.59613	4202.848	4242.482	152.2138	7.78147	7.766584	0.273274	7.402647
53834301	48443.6	48234.76	76.81942	7432.401	7452.																									

53845601	5941.166	6087.245	4.646507	689.2657	698.545	4.46651	8.619559	8.714177	1.040299	8.69181	391.8168	393.8106	0.040144	10.9287	10.9287	0.038589	35.85209	36.03452	1.040299	36.00504	6332.983	6481.056	4.686651	700.1944	709.4738	4.505099	9.044607	9.135018	1.040299	9.115919
53845602	44.58492	44.99044	0.000275	4.921821	4.977847	0.000172	0.058623	9.223421	1.604304	4.140784	2.868439	2.890734	0.000007	0.073364	0.073364	0.000005	39.08951	39.40241	1.604304	39.25162	47.45336	47.88117	0.000283	4.995185	4.951211	0.000176	9.499819	9.670597	1.604304	9.584972
53845603	43112.8	5892.465	432.5945	5862.693	48776.396	472.5132	7.353754	7.531405	0.951518	7.7148	2691.882	2725.491	2.027845	11.1117	11.1171	2.21497	24.21374	24.51605	0.905185	24.60084	48736.14	434.6223	5973.865	6087.567	474.7281	7.667513	7.841579	0.915518	0.035607	
53845604	107849	108405	5.6235.668	13927.1	14033.32	3656.31	7.743823	7.721567	1.705454	4.639158	10516.96	10510.14	153.3032	464.0905	464.0905	88.8995	22.66145	22.64674	1.705454	24.90041	118366	118915.7	6388.972	14391.19	14503.41	3746.2	8.22489	1.991554	1.705454	8.112107
53846101	25058.58	25601.83	65.93981	3023.943	3047.128	138.446	8.286724	8.401954	0.476285	8.528176	1396.42	1404.914	0.535197	64.21431	64.21431	1.12369	21.74625	21.87852	0.476285	22.90072	26455	27006.74	66.47501	3088.158	3111.342	139.5697	8.566597	8.680095	0.476285	8.812103
53846201	36.72303	38.90585	0.000017	3.647451	3.634515	0.000047	10.06814	10.70455	0.359852	10.38584	0.908027	0.912304	0	0.034111	0.034111	0.000001	26.61997	26.74536	0.359852	26.68292	37.63106	39.81815	0.000017	3.681562	3.668626	0.000048	10.22149	10.8537	0.359852	10.5371
53846202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53846203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53846204	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53846205	3222.759	3329.234	0.352961	316.5196	309.2294	0.5689	10.18186	10.76623	0.620428	10.4796	112.6676	113.2845	0.00345	3.986513	3.986513	0.005561	28.26219	28.41693	0.620428	28.35891	3335.427	3442.519	0.356411	320.5061	313.2159	0.574461	10.40675	10.99088	0.620428	10.7046
53846206	163.5904	168.3468	0.000834	14.47327	14.39617	0.000814	11.30293	11.69386	1.025109	11.49817	3.986906	3.958344	0.000017	1.36444	1.36444	0.000016	29.22088	29.01155	1.025109	29.11788	167.5773	172.3052	0.000851	14.60971	14.53261	0.00083	11.47027	11.85645	1.025109	11.66315
53846207	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53846208	2861.333	3026.296	0.275881	273.5451	270.9366	0.307788	10.46018	11.16976	0.896333	10.81888	75.82617	76.46759	0.00434	2.704125	2.704125	0.004842	28.04093	28.28713	0.896333	28.18396	2937.159	3102.763	0.280221	276.2493	273.6407	0.31263	10.63228	11.33882	0.896333	10.98961
53846209	3715.435	3733.721	0.503112	350.1706	345.8444	0.667074	10.61036	10.79596	0.754207	10.71212	112.6162	111.0131	0.004618	4.016106	4.016106	0.006123	28.04113	27.64198	0.754207	27.86222	3828.051	3844.734	0.50773	354.1867	349.8605	0.673197	10.808	10.98934	0.754207	10.90782
53846210	39.68628	41.93287	0.000057	3.604083	3.584831	0.00005	10.11148	11.69731	1.131609	11.35355	0.98366	0.988585	0.000001	0.03411	0.03411	0.000001	28.38312	28.98251	1.131609	28.91073	40.66993	42.92145	0.000058	3.638193	3.618941	0.000051	11.17681	11.86023	1.13161	11.51859
53846211	21572.94	22311.12	44.76177	2223.282	2200.272	60.95268	9.703191	10.14017	1.734369	10.04889	1045.806	1050.369	0.264422	41.1284	41.1284	0.360067	25.42783	25.53877	0.734369	25.92921	22618.74	23361.49	45.02619	2264.411	2241.4	61.31274	9.988798	10.42272	9.734369	10.3353
53847101	5309.087	5490.678	1.075125	576.5591	575.5791	2.693047	9.208227	9.539397	0.399222	9.394698	378.4688	381.0442	0.004232	6.583833	6.583833	0.0106	57.48457	57.57374	0.399222	57.7263	5687.556	5871.722	1.079357	583.1429	582.1629	2.703647	9.75328	10.08605	0.399222	9.941623
53847102	10775.87	11066.27	9.717138	1267.436	1275.535	19.95904	8.502106	8.675788	0.495948	8.652064	706.7911	709.9513	0.046801	22.39702	22.39702	0.094367	31.55737	31.68474	0.495948	31.69364	11482.67	11776.22	9.763941	1289.833	1297.932	8.902441	8.902444	9.707065	0.495948	9.053124
53847103	18554.7	19006.97	31.47388	2180.298	2180.925	58.64452	8.501166	8.715098	0.536689	8.722723	1297.353	1304.253	0.056428	28.88833	28.88833	0.105141	44.90925	45.14809	0.536689	45.10978	19852.05	20311.23	31.53031	2209.186	2209.813	58.74967	8.986137	9.191376	0.536689	9.204001
53847104	6105.956	6381.571	1.05488	651.7522	652.6125	2.003514	9.368523	9.778498	0.526515	9.587564	400.2408	402.6325	0.011999	7.748991	7.748991	0.022789	51.65069	51.95934	0.526515	51.88053	45002.96	6784.204	1.066878	659.5012	660.3615	2.026304	9.865329	10.27347	0.526515	10.08421
53847105	40113.75	41130.74	300.606	5203.557	5241.919	427.6096	7.708909	7.846504	0.702992	8.079952	3689.221	3714.834	1.628035	109.5524	109.5524	2.31462	33.6754	33.9092	0.70337	34.14559	6306.197	44845.57	302.2341	5313.109	5351.471	429.9242	8.24432	8.380046	7.02994	8.632074
53847106	18059.45	18397.55	103.6593	2375.196	2389.97	132.5959	7.603352	7.697816	0.81769	7.847337	1929.864	1943.387	0.729094	58.6327	58.6327	0.932621	32.91447	33.1451	0.81768	33.28831	19989.31	20340.94	104.3884	2433.829	2448.603	133.5285	8.213114	8.307161	0.81768	8.470559
53847201	20139.26	19942.6	35.1885	2081.67	2041.103	53.80833	9.674569	9.770501	0.65196	9.84198	5108.225	5124.329	5.823971	155.6708	155.6708	8.905688	32.81427	32.91772	0.65196	33.81453	25247.49	25066.93	41.01247	2237.341	2196.774	62.71402	11.28459	0.65196	11.50052	
53847202	18695.4	19172.14	29.19631	2152.459	2155.243	53.94085	8.685604	8.895582	0.541265	8.895269	1865.696	1867.499	0.178915	49.79931	49.79931	0.33055	37.4643	37.50049	0.541265	37.6054	20561.1	21039.64	29.37523	2202.258	2205.042	54.2714	9.336372	9.541604	0.541265	9.549896
53847203	17921.52	17810.52	16.91979	1865.444	1831.992	34.6975	9.607106	9.721943	0.487637	9.750934	3978.343	3986.874	2.463396	114.0917	114.0917	5.051699	34.86968	34.94446	0.487637	35.68633	21899.86	21979.39	19.38318	1979.535	1946.084	39.74919	11.06313	11.20065	0.487637	11.24018
53847204	13630.05	13947.53	15.93263	1630.833	1634.123	39.69115	8.357724	8.545624	0.401415	8.550842	2015.518	2024.804	0.225599	60.13839	60.13839	0.562008	33.51467	33.66907	0.401415	34.16878	15645.57	15972.33	16.15823	1690.971	1692.264	40.25316	9.252417	9.438442	0.401415	9.453161
53848101	10213.8	10446.3	4.057927	1111.271	1084.827	9.054296	9.191096	9.629462	0.446206	9.94460	696.989	666.1893	0.086592	32.56693	32.56693	0.194062	28.04731	28.26797	0.446206	28.77221	10874.79	11112.49	4.144519	1134.838	1108.394	9.288359	9.582681	10.02576	0.446206	9.405006
53848102	37887.23	39213.88	51.18678	4003.096	3954.02	89.35145	9.464482	9.91747	0.57287	9.793115	1480.227	1487.369	0.566939	54.08707	54.08707	0.989647	27.36748	27.49953	0.57287	27.68151	39367.46	40701.25	51.75371	4057.184	4008.107	90.3411	9.70315	10.15473	0.57287	10.03354
53848103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53848201	2259.104	2257.523	0.770717	210.5455	209.272	0.758578	10.72977	10.78751	1.016002	10.77619	1326.53	1326.29	0.582598	43.22382	43.22382	0.573422	30.6898	30.68424	1.016002	30.88515	3585.635	3583.813	1.353315	253.7693	252.4959	1.332	14.12951	14.19355	1.016002	14.19613
53848202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53848203	2463.756	2420.159	1.471049	217.7109	213.6325	1.455275	11.31664	11.32861	1.010839	11.35748	1721.638	1726.839	1.40516	49.02697	49.02697	1.390092	35.11615	35.22223	1.010839	35.66041	4185.394	4146.999	2.876208	266.7379	262.6594	2.845367	15.69103	15.7885	1.010839	15.81898
53848204	16291.38	16854.25	17.81456	1593.131	1586.696	24.20788	12.22601	10.62223	0.735899	10.49804	1910.828	1932.434	0.680402	64.7749	64.7749	0.924586	29.49952	29.83307	0.735899	29.87425	18202.21	18786.68	18.49496	1657.906	1651.471	25.13247	10.97903	11.37573	0.735899	11.2569
53848205	122.2019	124.5355	0.003069	10.92133	10.79473	0.004119	11.1893	11.53669	0.745093	11.1364	35.08094	35.54055	0.000396	1.099521	1.099521	0.00532	31.90566	32.32367	0.745093	32.12226	157.2829	160.076	0.003465	12.02085	11.					

35851201	58294.49	59972.48	782.3289	5939.877	6006.479	740.8224	9.81409	9.984632	1.056028	10.48452	2054.262	2071.529	3.256931	71.94413	71.94413	3.084136	28.55358	28.79357	1.056027	29.2785	60348.75	62044.01	785.5858	6011.822	6078.423	743.9067	10.03835	10.20725	1.056027	10.71775
35851301	4318.25	4260.79	443.1441	6191.406	6274.598	656.4205	6.673484	6.703343	6.675092	7.022761	3400.445	3442.173	3.146125	145.4698	145.4698	4.660292	23.37561	23.66246	6.675092	23.89091	44718.7	45502.96	446.2902	6336.875	6420.068	661.0808	7.0569	7.087614	6.675092	7.42199
35851302	43126.63	43861.43	672.734	5897.391	5953.712	612.7701	7.313079	7.367072	1.097857	7.602765	3297.578	3322.395	5.480284	134.0466	134.0466	4.991801	24.60159	24.78538	1.097857	25.14116	46424.39	47183.82	678.2143	6031.238	6087.759	761.7618	7.697323	7.750606	1.097857	8.08001
35851303	44418.08	44529.44	226.2751	4827.498	4811.618	199.8814	9.201056	9.462398	1.130247	9.50514	1534.901	1545.344	1.199957	56.8597	56.8597	1.059899	26.99454	27.1782	1.132046	27.330957	45952.98	47074.79	227.475	4884.358	4868.478	200.9414	9.408193	9.669303	1.132046	9.715381
35851304	7942.957	8183.513	8.197809	829.2294	828.0164	10.06685	9.578721	9.883274	1.740753	9.791325	280.9038	283.1747	0.038507	11.03814	11.03814	0.051984	25.44848	25.65422	0.740753	25.63991	8223.86	8466.688	8.236317	840.2675	839.0545	11.11884	9.97193	10.09075	0.740753	10.00017
35851401	28565.46	29511.45	131.3515	3656.147	3761.148	173.169	7.892586	7.846394	0.758516	6.839141	1108.965	1116.184	0.209602	42.65984	42.65984	0.276331	25.99547	26.16469	0.758516	26.16236	29965.42	30627.63	131.5611	3698.807	3803.808	173.4454	8.101374	8.051835	0.758516	8.249433
35851402	18911.79	19457.8	38.68694	2089.115	2112.756	15.02524	9.052538	9.209679	0.758192	9.234482	584.2975	586.136	0.104536	21.79713	21.79713	0.137875	26.80617	26.92619	0.758192	26.94901	20044.72	38.79149	2110.912	2134.553	51.16312	9.23586	9.390591	0.758192	9.418018	
35851501	25116.79	21060.37	21060.37	2707.914	2112.839	34.1274	9.275328	9.723885	0.516353	9.537832	3483.094	3513.846	0.205139	116.7309	116.7309	0.3934507	29.83866	30.10211	0.516353	30.47528	28599.88	24574.21	19.65339	2624.645	2282.57	38.06191	10.12513	10.76603	0.516353	10.48586
35852101	38451.77	38733.47	442.433	5836.685	5871.696	558.3933	6.581779	6.596642	0.792332	6.879542	3332.157	3349.109	2.828492	138.2701	138.2701	3.569831	24.09889	24.22149	0.792332	24.46579	4147.93	42082.58	445.2615	5974.955	6009.966	661.9631	6.987154	7.002133	0.792332	7.299795
35852201	44545.06	44938.86	442.7239	4964	4947.408	197.5504	8.975233	9.083315	0.722721	7.227221	12017.26	12050.77	45.97525	419.9713	419.9713	63.61409	28.81449	28.69426	0.722721	30.94316	56570.32	56989.63	188.7491	5383.971	5367.379	261.1645	10.50717	10.61778	0.722721	10.80736
35852301	31257.96	32165.38	52.00567	3434.514	3447.65	57.45321	9.101129	9.329652	0.905183	9.285569	853.689	858.114	0.685479	35.39453	35.39453	0.757282	24.11924	24.24426	0.905183	24.43345	32111.65	33023.49	52.69115	3469.909	3483.045	58.21049	9.254319	9.481213	0.905183	9.43943
35852401	27628.82	27572.31	62.27906	2917.249	2933.477	85.33335	9.470848	9.399192	0.729833	9.563765	892.9465	889.1918	0.261021	35.7666	35.7666	0.357645	24.96593	24.86095	0.729833	25.03496	28521.77	28461.51	62.54008	2953.015	2969.244	85.69099	9.658523	9.58444	0.729833	9.752432
35852402	6885.834	7018.665	1.66729	724.1715	725.7692	2.52974	9.508568	9.670657	0.659076	9.60531	147.7787	148.2543	0.017066	6.287252	6.287252	0.025894	23.50449	23.58015	0.659076	23.58954	7033.612	7166.919	1.684356	730.4587	732.0565	2.556534	9.629034	9.790118	0.659076	9.725507
35852403	28625.57	28599.03	70.02549	3061.391	3086.88	103.3987	9.350511	9.264704	0.677238	9.455051	971.5696	969.046	0.261709	34.69692	34.69692	0.386436	28.00161	27.92888	0.677238	28.11806	29597.14	29568.07	70.2872	3096.088	3121.577	103.7851	9.559529	9.472159	0.677238	9.9657
35852404	9416.17	9620.128	7.398338	1042.925	1051.117	12.79661	9.028614	9.152293	0.578148	9.143035	332.06	334.7532	0.022541	12.66039	12.66039	0.039031	26.28262	26.44099	0.577509	26.37439	9748.23	9954.882	7.42088	1055.586	1063.777	12.83564	9.234902	9.358052	0.578146	9.34984
35853101	14778.23	14976.56	9.347296	1529.396	1515.088	18.23641	9.662783	9.884947	0.512562	9.829149	743.3718	745.2968	0.097531	26.20001	26.20001	0.190281	28.37296	28.44604	0.512562	28.51137	15521.6	15721.86	9.444827	1555.596	1541.288	18.42669	9.977908	10.20047	0.512562	10.14599
35853102	2490.65	2265.9	34.6875	2326.128	2300.789	69.94453	9.668709	9.848752	0.581984	9.880718	1481.289	1484.152	0.348242	50.4658	50.4658	0.598942	29.35235	29.40907	0.581429	29.55263	23971.94	24144.06	35.81699	2376.594	2351.255	61.54347	10.08668	10.26858	0.581979	10.30369
35853201	30302.86	38429.97	241.6204	4691.102	4680.781	325.4227	8.107447	8.210106	0.742482	8.425499	1859.443	1865.221	0.981584	71.41018	71.41018	1.322031	26.0389	26.11982	0.742482	26.31989	39892.3	40295.19	242.6019	4762.512	4752.223	326.7447	8.376315	8.479723	0.742482	8.70102
35853301	41667.82	41199.38	294.5918	5739.616	5685.957	518.0538	7.259687	7.245814	0.568651	7.570246	2020.899	2027.737	1.039977	81.99675	81.99675	1.82885	24.64609	24.72948	0.568651	24.9598	43688.71	43227.12	295.6318	5821.613	5767.954	519.8826	7.504572	7.49436	0.568651	7.824994
35853302	20467.17	19312.46	72.69503	2716.915	2615.683	138.777	7.532241	7.383333	0.523826	7.645034	723.7391	726.2569	0.074286	26.92773	26.92773	0.2279	26.8771	26.7906	0.523826	27.03601	21190.91	20038.71	72.81441	2743.841	2642.61	139.0049	7.723079	7.582925	0.523826	7.843205
35854101	10555.43	10125.18	15.59023	1104.914	1073.57	22.13678	9.553169	9.431322	0.704268	9.583347	522.2035	521.7025	0.074346	19.45434	19.45434	0.105423	26.82918	26.70428	0.704268	26.91381	11107.66	10646.88	15.66447	1124.359	1093.015	22.2422	9.84249	7.740489	0.704268	9.88955
35854102	2784.813	2893.08	0.296409	273.7786	270.9192	0.496495	10.17177	10.3832	0.597002	10.28576	67.27	67.67687	0.002116	2.566266	2.566266	0.003045	26.21318	26.37173	0.597002	26.31022	2152.083	2880.685	0.298525	276.3448	273.4854	0.590004	10.32074	10.53323	0.597002	10.43538
35854103	20980.41	20915.61	23.50553	1881.943	1862.541	31.76547	11.14827	11.16518	0.739971	11.24581	568.3088	567.0352	0.166421	20.36853	20.36853	0.224902	27.90132	27.8388	0.739971	28.02067	2858.072	21362.65	23.67195	1902.311	1882.91	23.99038	11.36765	11.34559	0.739971	11.42687
35854104	9127.921	9156.827	3.663299	864.0636	852.2324	0.604321	10.55975	10.74452	0.607077	10.89691	250.6027	251.8219	0.025825	9.20521	9.20521	0.042539	27.22401	27.35645	0.607077	27.35203	9378.523	9408.649	3.689124	873.6118	861.4376	6.07866	10.73353	10.92203	0.607077	10.86396
35854201	17922.85	15468.88	26.69327	1837.376	1752.195	39.12309	9.754592	9.839033	0.682789	9.886289	783.6687	786.1784	0.331198	28.72791	28.72791	0.485421	27.27899	27.36632	0.682789	27.54967	18706.52	16255.06	27.02447	1866.104	1600.923	29.60852	10.2437	10.15355	0.682289	10.19267
35854202	21247.7	21136.68	12.86979	2047.515	1998.285	29.23181	10.57741	10.44119	10.54918	579.0771	580.0035	0.124284	21.26692	21.26692	0.281702	27.23707	27.28065	0.44119	27.37471	21826.78	21716.69	13.02107	2068.775	2019.545	29.51352	10.55058	10.75326	10.44119	10.74294	
35855101	731.9877	655.9758	0.100517	51.33276	46.3403	0.112443	14.25966	14.15562	0.893394	14.22565	247.3744	250.7016	0.036797	6.336977	6.336977	0.098243	39.03666	39.46471	0.893394	39.59921	97.3622	906.6774	0.188339	57.66974	52.67728	0.210668	16.98222	17.21193	0.893394	17.12288
35855102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
35855103	9154.041	9220.33	4.775486	669.8215	658.0371	3.8799	13.66639	14.01187	1.230827	13.87454	523.9798	533.2717	0.317583	14.55975	14.55975	0.258024	35.98825	36.62644	1.230827	36.62094	9678.021	9753.602	0.5093069	684.3812	672.5969	4.137925	14.14127	14.50141	1.230827	14.35981
35855104	15921.07	15414.7	15.61252	1024.499	1006.683	9.013875	14.92541	15.31237	1.732055	15.17686	672.6977	681.1048	0.77094	18.0737	18.0737	0.0445101	37.2197	37.68485	1.732055	37.8976	15963.37	16095.81	16.38346	1042.573	1024.757	9.458977	15.3119	15.70696	1.732054	15.57105
35855105	4921.741	4996.384	0.947016	345.1593	342.6325	0.483983	14.21843	14.58234	1.114946	14.80146	89.09496	89.76713	0.016556	2.923512	2.923512	0.014849	30.47532	30.70524	1.114946	30.63585	10061.835	9086.151	0.963573	348.4428	345.556	8.664233	14.35482	14.71875	1.114946	14.55276
35855106	733.1132	742.252	0.029666	46.23847	45.																									

[illegible]

53866501	28253.58	28009.19	115.7123	1912.784	1904.427	130.0679	14.77092	14.70741	0.88963	15.22779	650.1689	650.0988	1.206521	18.8343	18.8343	1.356205	34.52048	34.51676	0.88963	35.7746	28903.75	28659.28	116.9189	1931.619	1923.262	131.4241	14.96349	14.90139	0.88963	15.42817
53866502	26703.04	26590.91	340.4004	2425.852	2445.559	409.0551	11.00785	10.87314	0.832163	11.86681	1518.068	1516.228	3.362929	46.13093	46.13093	0.041192	32.91952	32.86792	0.832163	34.36239	28222.01	28107.14	343.7632	2471.982	2491.69	413.0963	11.41675	11.28035	0.832163	12.30292
53867101	63.12721	67.6521	0.0	0.372296	0.713944	0	0.1695617	122.7717	0	0	0.000159	0.000159	0	0.652175	57.4901	5.356607	61.03587	63.13757	87.66123	0	0.372455	0.714103	0	0.1695172	122.75752	5.356607	138.7858	0	0	
53868101	4211.179	4179.237	2.754463	208.2148	206.2218	2.007747	20.22517	20.26574	1.371917	20.33723	81.75367	81.75207	0.039858	2.239457	2.239457	0.029053	36.50602	36.50531	1.371917	36.73505	4292.933	4260.989	2.794321	210.4542	208.4613	2.0368	20.39642	20.40051	1.371917	20.51227
53868102	4111.197	40668.11	224.3868	2152.096	2135.448	197.2874	19.05676	19.06443	1.137268	19.95747	779.1042	777.1042	0.039858	2.254035	2.254035	0.031362	34.56487	34.47855	1.137268	36.31767	4191.07	41445.27	226.9858	2174.637	2157.988	199.587	19.2175	19.20059	1.137268	20.08435
53868201	11180.86	11128.58	27.68214	651.9413	547.3359	19.14136	20.25734	20.33226	1.446195	20.62866	231.3752	230.8466	0.386442	0.673443	0.673443	0.267213	38.09057	38.00355	1.446195	38.87021	11412.24	11359.42	28.06858	658.0156	553.4103	19.40858	20.45146	20.52623	1.446195	20.82713
53868202	11794.05	11733.5	32.59895	572.7347	567.4241	20.43157	20.59251	20.67854	1.595518	20.98275	245.644	245.0471	0.482368	6.381664	6.381664	0.302327	38.49215	38.39862	1.595518	39.33943	12039.69	11978.55	33.08131	579.1163	573.8057	20.7339	20.78976	20.87562	1.595518	21.18478
53868301	7598.901	7335.971	87.60052	446.8067	444.2369	31.18164	17.00713	16.51365	2.809362	17.26704	84.48713	83.97416	0.116026	1.90303	1.90303	0.0413	44.39327	44.12656	2.809362	44.71643	7683.383	7419.945	87.71654	448.7097	446.1399	31.18224	17.12328	16.63462	17.38669	0
53868401	22574.28	22360.32	91.94424	1195.83	1185.185	59.95198	18.8775	18.86652	1.535631	19.31988	466.2609	464.2396	1.219198	12.87679	12.87679	0.794975	36.20942	36.05244	1.535631	37.23291	23040.54	22824.56	93.16343	1208.706	1198.062	60.74696	19.06214	19.05124	1.535631	19.51045
53868402	3520.144	3493.508	1.054686	188.5479	187.0323	2.078557	18.66976	18.67863	0.507894	18.77528	65.57449	65.38701	0.008422	1.903764	1.903764	0.016582	34.44465	34.34617	0.507894	34.54364	3585.718	3558.895	1.064108	190.4516	188.9361	2.095139	18.82745	18.87455	0.507894	18.93371
53868403	61.42624	61.0221	0.000248	3.336009	3.311085	0.000655	18.41309	18.42964	0.37922	18.42311	1.144044	1.141556	0.000002	0.033476	0.033476	0.000005	34.17508	34.10076	0.37922	34.14037	62.57028	62.16365	0.00025	3.369485	3.344561	0.00066	18.56969	18.58649	0.37922	18.57985
53868404	36605.25	36256.41	175.8852	2032.633	2015.793	314.2469	18.00879	17.98618	0.559068	19.46505	2899.603	2893.547	5.598285	69.01167	69.01167	0.101361	42.01612	41.92837	0.559068	45.2118	39504.85	39149.95	181.2835	2101.644	2084.805	324.2605	18.79712	18.77872	0.559068	20.31841
53868405	1137.181	1128.772	0.135441	58.83634	58.26756	0.215806	19.32787	19.37223	0.627603	19.38451	21.80741	21.767	0.001283	0.602528	0.602528	0.002044	36.19319	36.12612	0.627603	36.22002	1158.988	1150.539	0.136723	59.43887	58.87008	0.21785	19.49883	19.5437	0.627603	19.55601
53868501	13306.26	12854.29	95.80819	555.0988	534.7275	42.12136	23.97098	24.03895	2.274575	24.87794	357.0508	356.3561	2.189492	7.79131	7.79131	0.962594	45.8268	45.73763	2.274575	46.84679	13663.31	13210.64	97.99769	562.8901	542.5188	43.08396	24.2735	24.35058	2.274575	25.20506
53868502	2037.398	1625.198	2.144304	88.33029	72.61829	1.199637	23.06568	22.38002	1.787461	22.91378	57.84234	57.82329	0.121594	1.269748	1.269748	0.068026	45.55418	45.53918	1.787461	46.75113	2095.241	1683.022	2.265899	89.60004	73.88805	1.267663	23.38437	22.778	1.78746	23.27695
53869101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53869102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53869103	15981.11	15935.93	40.87256	670.6515	664.3668	12.52952	23.82924	23.98664	3.262101	24.11377	267.4659	266.8602	0.883326	6.271817	6.271817	0.270784	42.64568	42.5491	3.262101	43.46527	16248.58	16202.79	41.75589	676.9233	670.6386	12.80031	24.00357	24.16024	3.262101	24.2812
53869104	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53869105	23346.56	23621.36	17.40249	1863.1	1854.105	16.51634	12.53103	12.74004	1.053653	12.68617	104.6469	412.4187	0.279174	15.19165	15.19165	0.264958	27.03109	27.14772	1.053653	27.31845	23757.21	24033.78	17.68166	1878.292	1869.299	16.7813	12.85713	1.053653	12.80509	0
53869106	13109.08	12700.88	130.6836	644.9611	616.632	16.58564	20.32537	20.59718	7.879324	20.6258	347.2098	348.793	0.314878	7.583628	7.583628	0.039963	45.78413	45.99289	7.879323	45.98892	13456.29	13049.67	130.9985	652.5447	624.2156	16.6256	20.62125	20.90571	7.879324	20.93027
53870101	4959.574	4925.267	95.64789	271.6209	265.9434	21.30624	18.25918	18.51998	4.489196	18.96182	496.3683	496.3208	1.666035	6.919391	6.919391	0.371114	71.73583	71.72897	4.489196	73.58535	5455.942	5421.587	97.31389	278.5403	272.8628	21.67736	19.58765	19.89928	4.489196	20.35056
53870102	61.46091	60.98678	0.001991	3.467091	3.419382	0.000472	17.72694	17.83562	4.217126	17.78183	3.150741	3.119494	0.000155	0.044221	0.044221	0.000037	71.25047	70.54385	4.217126	70.92491	64.61165	64.10628	0.002146	3.511311	3.463603	0.000509	18.401	18.50856	4.217127	18.45545
538710101	5346.75	5500.295	51.28515	923.7857	906.2363	105.3442	5.787868	6.069383	0.466384	6.259581	2172.71	2164.096	3.816986	53.88496	53.88496	6.535486	40.32127	40.16141	0.466384	42.80781	7519.46	7664.391	54.46685	977.6707	960.1212	111.8796	7.691199	7.982733	0.466384	8.285932
53871102	2735.141	2861.948	5.225226	400.8153	394.9614	11.32621	6.774046	7.246147	0.461339	7.102889	487.7778	480.6543	0.1198	12.64785	12.64785	0.259678	38.56605	38.00285	0.461339	38.67676	3202.918	3342.603	5.345026	413.4631	407.6093	11.58589	7.746564	8.200507	0.461339	8.079413
53871201	1166.427	1217.035	0.506948	92.45886	91.78771	0.945412	12.61564	13.25924	0.536219	13.00022	55.10563	54.88736	0.0125	1.333506	1.333506	0.023311	41.32386	41.16018	0.536219	41.60096	1221.533	1271.923	0.519448	93.79237	93.12122	0.968723	13.0238	13.65879	0.536219	13.40686
53871202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53871203	1441.02	1496.267	3.192154	143.0407	143.0116	8.104907	10.07419	10.46256	0.393855	10.5563	163.6217	163.0598	0.295051	4.473415	4.473415	0.074903	36.57647	36.45085	0.393855	36.81861	1604.641	1659.327	3.221655	147.5141	147.485	8.17981	10.87788	11.25082	0.393855	11.36864
53871204	3299.799	3445.417	27.47926	344.7058	344.7498	28.93196	9.5728	9.993964	0.921135	10.1842	353.1892	351.8742	0.303453	9.870493	9.870493	0.329434	35.78232	35.6491	0.921135	36.30621	3652.988	3797.291	27.78271	354.5762	354.6202	30.1614	10.30241	10.78085	0.921135	10.93095
53871301	80.72525	84.18735	0.033094	16.80401	17.05832	0.081796	4.803928	4.935266	0.408528	4.880894	18.95516	18.92238	0.000418	0.762309	0.762309	0.001024	26.04066	26.00306	0.408528	26.04178	100.5804	104.0097	0.033812	17.56632	17.82063	0.02882	5.725754	5.836479	0.408528	5.794119
53871302	10024.71	10438.63	37.60355	2401.305	2408.737	654.377	4.174692	4.280343	0.515919	4.082528	1722.147	1720.851	0.304098	64.7473	64.73815	8.594332	26.60156	25.57737	0.515919	27.08528	11747.13	12159.48	340.6465	2466.054	2503.486	660.2714	18.58055	18.57021	0.515919	18.68669
53871303	4154.852	4368.937	22.92506	689.874	688.5253	49.83938	0.622625	6.345354	0.459979	6.398555	280.0342	279.6308	0.057538	8.784395	8.784395	0.125089	31.8786	31.83268	0.459979	32.08078	4434.886	4648.567	22.98259	698.6583	697.3096	49.96447	6.347718	6.666432	0.459979	6.731387
53871401	5890.173	5790.489	65.63198	1084.228	1106.24	133.8736	5.06367	5.23439	4.902525	5.453206	626.2152	617.4781	0.398367	21.40281	21.40281	0.812574	29.25856	28.85034	4.902525	29.80717	6116.389	6407.967	66.03036	1105.631	1127.6					

53874401	2140.361	2236.895	16.97503	444.2094	449.4642	29.98867	4.81836	4.976804	0.566048	5.048463	386.3799	377.8833	0.172689	16.27513	16.27513	0.305078	23.74051	23.21845	0.566048	23.69627	2526.741	2614.778	17.14772	460.4845	465.7393	30.29374	5.487135	5.614253	0.566048	5.719611
53874402	19374.05	20478.86	1421.197	5637.553	5730.06	2132.472	4.346606	3.573935	0.666455	4.161464	4816.938	4697.578	35.16159	203.2601	203.2601	52.75911	23.6984	23.11117	0.666455	26.79593	24190.99	25176.44	1456.359	5840.813	5933.32	2185.231	4.141716	4.243229	0.666455	4.996512
53874501	2683.095	2753.358	31.79797	567.3605	568.232	50.36962	4.729084	4.845482	0.630951	4.980351	412.8871	403.1787	0.122452	13.75396	13.75396	0.194075	30.01952	29.31366	0.630951	29.87759	3095.982	3156.537	31.92043	581.1144	581.986	50.591	5.327663	5.630951	0.630951	5.591502
53874502	43.54982	45.34794	0.000743	5.398802	5.397069	0.001251	0.866517	4.830443	0.593778	2.949662	2.346006	2.30053	0.00002	0.066224	0.066224	0.000033	35.42533	34.73863	0.593778	35.09065	45.89582	47.64847	0.000762	5.465026	5.445293	0.001284	8.398098	8.750395	0.593778	8.574867
53874503	1481.967	1488.202	5.186275	205.2695	202.4637	6.677758	7.226667	7.350465	0.776649	2.996464	152.6814	149.3889	0.025772	1.196555	1.196555	0.033183	36.38254	35.99798	0.776649	36.76439	163.6448	163.5791	5.212046	209.2657	206.6603	6.710941	9.7113	9.724073	0.776649	7.983643
53874504	179.0593	185.964	0.013736	21.76367	21.66719	0.02059	8.22744	8.582749	0.667131	8.40837	9.463496	9.28097	0.000366	0.2649	0.2649	0.000548	35.72485	35.03581	0.667131	35.4163	188.5228	195.245	0.014102	22.02857	21.93208	0.021138	8.558103	8.902254	0.667131	8.73368
53874505	161.6734	186.766	0.025709	18.06372	17.88319	0.020832	10.05373	10.44366	1.234103	10.25477	9.671825	9.46747	0.001039	0.231829	0.231829	0.000842	41.71968	40.92445	1.234103	41.39498	191.3453	196.2535	0.026748	18.29555	18.11502	0.021674	10.45857	10.83374	1.234103	10.65083
53874506	6454.702	6645.878	27.17654	727.0654	728.1188	30.87386	8.877745	9.219901	0.880244	2.256446	329.4235	323.2513	0.684558	8.557646	8.557646	0.000781	38.49569	37.77339	0.880244	39.90789	6784.134	6969.13	27.8611	735.6231	729.3765	31.6515	92.22926	9.554915	0.880244	9.575674
53874507	25.65526	26.39733	0.000488	2.586604	2.561969	0.000419	9.918514	10.30354	1.165727	10.11083	1.362105	1.336148	0.000019	0.033118	0.033118	0.000016	41.1287	40.3449	1.165727	40.7465	27.01377	27.73348	0.000507	2.619722	2.595087	0.000435	10.31307	10.68692	1.165727	10.49989
53874508	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53875101	65519.63	62611.86	1942.176	2312.732	2181.158	150.3821	28.32997	28.70579	12.91494	29.0524	4066.285	4112.062	87.38097	76.53303	76.53303	6.765882	53.13111	53.72925	12.91494	55.30387	69585.91	66723.92	209.556	2389.265	2257.691	157.1479	29.1244	29.55406	12.91494	29.9078
53875201	526.7074	510.2397	0.118441	30.4881	27.95949	0.047357	17.27584	18.24925	2.501037	17.75385	76.61053	77.92983	0.813972	2.000022	2.000022	0.000225	38.30484	38.96449	2.501037	41.83498	603.3179	588.1696	0.932412	32.48812	29.95952	0.37281	18.57042	19.63215	2.501037	19.17936
53876101	9295.172	9299.93	88.26441	1399.723	1413.867	125.6806	6.640722	6.577656	0.702291	6.885216	2066.501	2017.915	1.859103	53.27548	53.27548	2.647196	38.78897	37.87699	0.702291	39.29171	11361.67	11317.84	90.12351	1452.999	1467.142	128.3278	7.819465	7.714211	0.702291	8.091299
53876102	1476.458	1469.753	0.966223	162.7602	162.2792	0.923282	9.071373	9.056941	1.046509	9.087007	115.6776	113.1075	0.015555	3.058638	3.058638	0.014864	37.81997	36.97969	1.046509	37.48837	1592.136	1582.86	0.981779	165.8188	165.3378	0.938146	9.60166	9.573494	1.046509	9.611862
53876103	5558.936	5590.399	48.9497	969.2636	982.1994	78.7094	5.735216	5.691715	0.621904	5.927307	101.8124	998.1245	0.540655	28.30616	28.30616	0.869354	35.99653	35.26174	0.621904	36.1751	6577.86	6588.523	49.49035	997.5698	1010.506	79.57876	6.593885	6.520027	0.621904	6.801616
53876201	13160	13185.83	227.2305	1151.501	1141.492	88.1502	11.42856	11.5514	2.577765	11.84602	559.5575	553.0048	3.346267	13.77783	13.77783	1.298127	40.6129	40.1373	2.577765	42.37133	13719.55	13738.84	230.5768	1165.279	1155.27	89.44832	11.77362	11.89232	2.577765	12.20376
53876301	307.0545	299.0685	0.02414	33.55636	33.54057	0.029686	9.150412	8.916621	0.813179	9.037183	14.28429	13.87399	0.00064	0.405291	0.405291	0.000787	35.24456	34.2322	0.813179	34.71336	321.3388	312.9425	0.02478	33.96166	33.94586	0.030473	9.461813	9.218871	0.813179	9.344199
53876302	7140.116	7112.626	30.61948	906.9636	908.8942	40.66532	7.877475	7.825582	0.752963	8.014154	12.1567	1191.758	1.878168	31.57602	31.57602	2.943699	38.60389	37.74249	0.752963	39.71198	8359.073	8304.384	32.49765	937.9727	940.4702	43.15969	8.931652	8.830034	0.752963	9.061795
53876303	829.1738	828.0856	0.567796	89.0581	88.85012	0.392255	9.310481	9.320028	1.447517	9.332634	89.36176	87.76854	0.025593	2.28169	2.28169	0.017681	39.16473	38.46646	1.447517	38.96094	918.5355	915.8541	0.593389	91.33979	91.13181	0.409936	10.05625	10.04977	1.447517	10.07239
53876304	5022.742	5028.46	17.43785	456.308	453.1148	8.98401	11.00735	11.06287	1.940988	11.13577	273.3466	269.025	0.473677	6.958117	6.958117	0.244039	39.28457	38.86348	1.940987	39.83504	5096.088	5297.485	17.91153	463.2661	460.6729	9.228049	11.43207	11.49945	1.940988	11.56175
53876305	2946.73	2950.082	0.3030127	321.9397	322.1518	4.33865	9.153049	9.157428	0.881197	9.19965	121.3709	119.0584	0.045629	0.686057	0.686057	0.051781	32.34837	32.34837	0.881197	32.88767	5098.101	5069.14	3.075756	325.6202	325.8323	3.490431	9.93223	9.413988	0.881197	9.468695
53876401	30339.76	30478.29	63.88065	2344.828	2297.693	283.0564	12.93901	13.26474	2.904321	13.76223	1118.364	1112.868	16.31954	28.39046	28.39046	0.619057	39.39224	39.19987	2.904321	43.29226	31458.12	31591.16	838.406	2373.218	2326.083	288.6754	13.25547	13.58127	2.904321	14.10477
53876402	6403.486	6230.552	832.74805	320.0007	301.1147	13.91	20.01085	20.69156	2.582127	20.88581	271.6703	273.3136	3.251897	4.959241	4.959241	0.61559	54.78063	55.11198	5.282587	58.23655	165.0546	165.0546	76.73243	324.9599	306.074	14.52559	20.54148	21.24926	5.28257	21.25238
53876501	8099.033	8052.291	104.3886	998.7551	991.8066	83.12296	8.109128	8.118812	1.255834	8.412181	856.9868	848.541	0.2099919	21.12138	21.12138	1.672131	40.57438	39.84309	1.255834	41.8142	8956.02	8893.832	106.4886	1019.876	1012.928	84.7951	8.781475	8.78032	1.255834	9.108459
53876502	3601.052	3571.375	16.49072	369.7412	364.9411	8.123315	9.739385	9.786167	0.940729	8.949077	276.773	273.6708	0.448325	6.719656	6.719656	0.240549	41.18834	40.72688	2.030048	41.66696	3877.825	3845.045	16.97905	376.4609	371.6608	0.363864	10.30074	10.34558	2.030048	10.41678
53876503	1431.67	1409.684	2.227409	103.7428	101.8259	0.920455	13.62667	13.84416	2.418999	13.78529	54.06598	53.33795	0.061583	1.221525	1.221525	0.025448	44.26104	43.66505	2.418999	44.40034	1467.736	1463.032	2.288992	104.9644	103.0474	0.945904	13.98318	14.19766	2.418999	14.14274
53876504	2974.494	2960.798	11.06439	206.1625	201.9333	3.966995	14.42792	14.66226	2.787211	14.65936	116.3538	114.7749	0.39198	2.476917	2.476917	0.140635	46.97526	46.3378	2.787211	47.93833	3900.848	3075.573	11.45637	208.6394	204.4102	4.11033	14.81431	15.04608	2.787211	15.05105
53876601	4481.408	4485.769	13.45512	558.8607	557.6151	19.67554	8.019689	8.044561	0.68385	8.46337	67.82329	65.51429	0.192859	17.13892	17.13892	0.22202	37.21495	36.47505	0.68385	37.14488	5119.231	5110.912	13.64798	575.9396	574.754	19.9755	12.88846	8.892346	0.68385	9.03526
53876602	13117.64	13132.09	20.6581	166.0681	161.1021	1603.683	114.7167	8.142439	0.523827	8.183907	3900.294	3825.721	6.927217	10.13751	10.13751	0.382426	38.4739	37.73829	0.523827	40.72442	17017.93	16957.81	67.01888	1712.396	1705.058	19.7541	9.938084	9.45594	0.523827	10.30813
53876603	7521.674	7585.383	18.20815	878.2526	874.6157	24.02101	8.564364	8.672819	0.758009	8.727694	360.8176	355.3049	0.191205	10.7594	10.7594	0.252246	33.53512	33.02276	0.758009	33.66467	7882.492	7940.688	18.39935	889.012	885.3751	24.27325	8.866576	8.968728	0.758009	9.030716
53876701	7358.864	7499.565	150.2931	1530.5526	1582.679	14.0548	4.807934	4.738525	1.029265	4.96398	4930.982	23.3705	12.79439	122.8349	122.8349	0.267639	40.72886	40.14317	1.029265	44.48807	12361.17	12340.55	168.7186	74.76568	72.88446	10.29265	17.61692	17.61692	1.029265	17.61692
53876702	9518.315	9671.11	88.44195																											

53886101	2110.71	2379.146	230.0556	35.55391	36.28597	7.768127	59.36646	65.56654	29.61532	66.48483	72.50537	72.54134	1.633593	0.542771	0.542771	0.05516	133.5838	133.65	29.61532	139.1845	2183.215	2451.687	231.6892	36.09668	36.82874	7.823287	60.48244	66.56994	29.61532	67.63546
53887101	16570.96	17530.81	97.78715	914.536	903.7371	41.58068	18.11953	19.39813	2.351745	19.13893	536.525	500.2654	2.683052	12.95863	12.95863	1.140877	41.40292	42.46325	2.351745	43.75568	17107.49	18081.08	100.4702	927.4946	916.6957	42.72156	18.44484	19.72419	2.351745	19.4775
53887201	12177.57	12952.07	45.05353	699.3768	691.5865	19.22665	17.41203	18.72806	1.343407	18.28673	302.8487	313.1767	0.7789604	0.329237	38.3503	39.65816	2.343407	39.78473	12407.42	12365.25	45.82507	707.2737	699.4834	19.55489	17.64581	18.96435	2.343407	18.52639		
53887301	44130.57	47014.48	1279.097	2874.374	2883.605	531.8632	15.35311	16.30406	2.404936	17.19555	1339.94	1390.96	7.282033	34.17289	34.17289	0.327953	39.21061	40.69483	2.404936	41.69333	45470.52	48405.14	1286.379	2908.547	2917.778	534.8911	15.63341	16.58973	2.404936	17.49796
53887202	14805.13	16074.77	165.3525	1028.86	1037.921	90.40264	14.38983	15.49133	1.829067	15.54285	570.9254	999.9969	1.075066	15.44704	15.44704	0.587767	36.96019	38.84225	1.829067	38.60081	15376.05	16678.77	166.4275	1044.307	1053.368	90.99041	14.72369	15.83375	1.829067	15.89108
53887203	16706.15	18001.83	175.7097	1074.032	1075.799	69.82089	15.55462	16.73345	2.516578	16.60198	425.6669	444.4127	1.208753	11.63471	11.63471	1.480316	36.58653	38.19714	2.516578	38.12791	17131.85	18446.25	176.9184	1085.667	1087.434	70.30121	15.78003	16.9631	2.516578	16.83526
53887204	6005.506	6319.307	5.422638	410.1541	408.6568	6.330991	14.64207	15.4636	1.493432	15.11248	121.669	120.7049	0.088773	3.677242	3.677242	0.059442	33.08702	32.82484	1.493432	33.21228	6127.175	6440.012	5.51141	413.8314	412.3341	3.690434	14.80597	15.61843	1.493432	15.27302
53888101	13352.25	14573.81	64.532	879.1637	868.8666	25.4458	16.32489	16.77336	2.565567	16.75748	451.7514	455.7194	1.317404	12.04261	12.04261	0.519469	37.51276	37.01187	2.536058	38.20278	14804	15019.53	65.8494	891.2064	880.9092	25.96256	16.6112	17.05003	2.536058	17.04188
53888102	11380.68	11513.94	56.85155	632.4723	612.6296	18.01705	17.99396	18.52219	3.155431	18.47589	367.1938	364.28	1.292485	9.1406	9.1406	0.409607	40.17174	39.85296	3.15543	40.85709	11747.88	11878.22	58.14404	641.6129	630.7703	18.42666	18.30991	18.8313	3.15543	18.79487
53888103	34589.64	35183.48	479.2751	2218.129	2193.843	171.2794	15.59406	16.03737	2.798206	16.34022	1228.76	1219.113	0.098099	33.16417	33.16417	2.894033	37.05084	36.75996	2.798206	38.46145	35818.4	36402.59	487.3732	2251.293	2227.007	174.1735	15.91015	16.34597	2.798206	16.66624
53889101	1901.882	2203.584	1.077396	85.67106	86.62701	0.379016	22.19982	25.43762	2.842612	23.87396	289.3481	294.2822	0.021002	2.424189	2.424189	0.007388	119.3587	121.3941	2.842612	120.5558	2191.23	2497.867	1.098397	88.09525	89.05119	0.386404	24.87342	28.04978	2.842612	26.52182
53889102	674.8213	790.8942	0.126979	27.69451	28.03334	0.027465	24.36661	28.21263	4.623258	26.312	109.6314	111.6832	0.003359	0.886245	0.886245	0.000726	123.7032	126.0183	4.623257	124.9101	784.4527	902.5773	0.130337	28.58076	28.91959	0.028192	27.44688	31.2099	4.623258	29.3516
53889103	6616.743	7722.886	12.99337	300.0157	304.1188	5.138819	22.05466	25.39431	2.528474	23.91776	1579.596	1577.647	0.736739	17.75275	17.75275	0.291377	88.97752	88.86776	2.528474	89.63751	8196.339	9300.533	13.73011	317.7685	321.8716	5.430195	25.79343	28.89517	2.528474	27.56681
53889104	5425.104	6314.689	13.35579	247.3422	250.9937	4.955419	21.9336	25.15876	2.695188	23.76754	1032.96	1035.31	0.168776	9.48381	9.48381	0.062621	108.9183	109.1662	2.695188	109.3945	6458.064	7350	13.52456	256.826	260.4775	5.018041	25.14568	28.21741	2.695188	26.92745
53889201	3826.454	4614.848	4.009012	236.959	238.5965	1.673862	16.14817	19.34164	2.395068	17.80464	931.8813	932.2748	0.465978	8.812886	8.812886	0.194557	105.7408	105.1254	2.395068	106.9168	4758.335	5547.123	4.474989	245.7719	247.4094	1.868419	19.36078	22.42083	2.395068	20.96624
53889202	4530.633	5468.959	5.34706	292.1432	294.4519	2.403782	15.50826	18.57336	2.224436	17.10783	972.9388	974.5614	0.090802	8.039287	8.039287	0.04082	121.023	121.2249	2.224436	121.4266	5503.572	6443.521	5.437862	300.1825	302.4912	2.444602	18.33408	21.30152	2.224436	19.89516
53889203	109.5902	136.6779	0.002305	8.279232	8.350857	0.001088	13.23677	16.36693	2.11798	14.80942	27.43457	27.48359	0.000059	0.229705	0.229705	0.000028	119.434	119.6474	2.11798	119.5479	137.0248	164.1615	0.002364	8.508937	8.580563	0.00116	16.10364	19.13179	2.11798	17.62507
53889301	238.3098	254.2417	0.006935	8.183578	8.256026	0.001839	29.12049	30.79468	3.772013	29.96421	19.1167	19.16427	0.000306	0.166153	0.166153	0.000081	115.0549	115.3412	3.772013	115.2252	257.4265	273.406	0.007242	8.34973	8.422179	0.00192	30.83051	32.46262	3.772013	31.65328
53889302	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53889303	1466.763	1313.065	2.374323	116.7476	110.3118	1.235244	12.56355	11.90322	1.922149	12.29919	912.7588	876.0641	1.021806	29.96297	29.96297	0.531596	30.46289	29.23823	1.922149	30.10053	2379.522	2189.129	3.396129	146.7105	100.2748	1.76684	16.21916	15.80601	1.922149	16.00617
53889401	10149.28	11066.86	96.48637	429.8948	431.9673	14.71413	23.60874	25.61968	6.557396	24.9303	1241.693	1252.569	0.985731	10.48908	10.48908	0.150324	118.3796	119.4165	6.557397	119.7089	11390.97	12319.43	97.4721	440.3839	442.4564	14.86445	25.866	27.84327	6.557396	27.20459
53889402	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53889403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53889404	2777.887	3003.404	4.789239	141.1216	140.1939	0.969051	19.68435	21.42322	4.942196	20.60487	343.5153	345.9216	0.070634	2.878957	2.878957	0.014292	119.3193	120.1552	4.942196	120.0229	3121.403	3349.326	4.859874	144.0006	143.0728	0.983343	21.67632	23.40993	4.942196	22.60081
53889405	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53889406	196.567	229.2088	0.011939	14.33231	14.28388	0.006095	13.71495	16.04667	1.958965	14.88159	38.21159	38.76088	0.00021	0.317415	0.317415	0.000107	120.3837	122.1142	1.958965	121.2692	234.7786	267.9697	0.01215	14.64973	14.6013	0.006202	16.02614	18.35246	1.958966	17.1906
53889407	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53889408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53890101	6176.417	7679.992	309.0309	196.6495	195.1982	24.08078	31.40825	39.34458	12.83309	36.83686	8079.356	8994.463	63.2748	78.03092	78.03092	4.930596	103.5404	115.2679	12.83309	112.5548	14255.77	16674.46	372.3057	274.6804	273.2291	29.01137	51.8995	61.02737	12.83309	58.89002
53890102	574.1835	805.3841	0.076643	15.98503	16.75248	0.007127	35.92009	48.07552	10.75423	42.14711	5561.902	5499.584	0.859723	50.32351	50.32351	0.750035	110.5229	109.2846	10.74579	110.6483	6136.086	6304.969	8.136367	66.30853	67.07599	0.757162	92.53841	93.9974	10.74587	93.74324
53890103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53891101	13341.27	12949.35	92.82145	374.3401	364.067	7.975506	35.63943	35.56859	11.63831	35.86618	3922.635	3903.359	4.437304	24.95117	24.95117	0.381267	157.2125	156.4399	11.63832	157.944	17263.9	16852.71	97.25875	399.2913	389.0182	8.356772	43.23636	43.32113	11.63832	43.6172
53891102	17448.35	16004.13	474.5152	775.4996	721.5806	88.36281	22.4995	22.17927	5.370078	23.40992	61464.28	61299.27	2252.249	1093.656	1093.656	419.4072	56.20073	56.04985	5.370078	68.16615	78912.63	77303.41	2726.764	1869.156	1815.237	507.77	42.21832	42.58858	5.370077	48.31838
53891103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53891104	245.3782	393.4002	0.023022	10.24535	9.966491	0.003339	23.9502	39.43617	6.894772	31.59044	101.6155	105.0614	0.001925	0.680295	0.680295	0.000279	149.3697	154.435	6.894772	151.9321	346.9937	498.1016								

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53901105	43389.58	36387.99	442.0563	4417.989	3750.154	422.9822	9.821115	9.703067	1.045094	10.24324	11136.15	11119	34.65748	514.8332	514.8332	33.13889	21.63059	21.59729	1.045825	22.29792	54525.73	47506.99	476.7138	4932.822	4264.987	456.1211	11.05366	11.38884	1.045148	11.61744	
53901106	25382.02	21283.33	149.3068	2659.505	2233.083	144.3851	9.543888	9.530915	1.034088	9.796556	6552.164	6529.906	13.05087	300.0292	300.0292	12.62066	21.83842	21.76423	1.034088	22.24749	31934.18	27813.23	162.3577	2959.534	2533.113	157.0057	10.79027	10.97986	1.034088	11.16737	
53901201	309.6706	363.3742	0.006373	17.86338	18.10808	0.00374	17.33549	20.06696	1.703826	18.71229	6.683929	6.682067	0.000213	0.177175	0.177175	0.000125	37.72493	37.71442	1.703826	37.73239	316.3545	370.0562	0.006586	18.04056	18.28526	0.003865	17.53574	20.23796	1.703826	18.89778	
53901202	2681.37	1761.334	0.34884	166.2103	169.4735	0.378532	16.13239	18.65385	0.92156	16.42398	98.23486	97.84603	0.00809	2.857722	2.857722	0.008778	34.37523	34.23917	0.92156	34.35856	279.605	3259.18	0.35693	169.0681	172.3313	0.38731	16.44075	18.91229	0.92156	17.70737	
53901203	1493.87	1724.644	18.93093	975.2098	991.1288	12.445	15.29299	17.39899	0.92167	16.44898	542.1664	539.8465	0.51351	15.72123	15.72123	0.335756	34.84626	34.31818	0.92167	34.77105	14784.53	19.44444	990.931	1006.85	12.78258	15.49749	17.66354	0.92167	16.73961		
53901204	4429.674	4884.21	0.681613	329.059	335.2933	8.715756	13.46164	14.56698	0.697772	14.19659	362.1907	360.4162	0.070232	12.69762	12.69762	0.100651	28.52431	28.38456	0.697772	28.56489	4791.864	6244.627	6.151844	341.7566	347.9909	8.616407	14.02128	15.07116	0.697772	14.73033	
53901301	18643.41	22027	24.70954	1386.564	1423.308	17.71457	13.44576	15.47592	1.394871	14.55709	452.3656	451.7841	0.378415	13.70241	13.70241	0.271291	33.02111	32.97114	1.394871	33.30754	19095.76	22478.78	25.08796	1400.267	1437.01	17.98586	13.63723	15.64274	1.394871	14.73755	
53901302	1998.409	2402.392	0.187154	145.1311	148.518	0.168437	13.76968	16.17577	1.114449	19.94456	58.08221	57.96212	0.002809	1.750678	1.750678	0.002521	32.99111	31.94487	0.187154	33.0783	206.492	2440.354	0.190523	146.2818	149.6688	0.170957	13.9217	16.30051	1.114449	15.13511	
53901303	80502.46	79406.3	5878.65	9812.386	9901.819	4377.239	8.204168	8.019364	1.343004	10.04306	9490.989	9446.025	220.3121	412.9629	412.9629	16.04403	22.98267	22.87379	1.343004	28.27803	89993.45	88852.32	6098.962	10225.35	10314.78	4541.283	8.801015	8.614077	1.343004	10.79745	
53901304	18119.9	18300.97	48.76852	1168.258	1174.994	33.47247	15.51018	15.57538	1.456974	15.747	452.0182	450.151	0.437692	13.01309	13.01309	0.300412	34.73565	34.59216	1.456974	35.05167	18571.92	18751.12	49.20622	1181.271	1188.007	33.77288	15.72197	15.78368	1.456974	15.95964	
53901401	103879.9	111744.1	2238.707	12492.06	12668.57	2399.553	8.315678	8.205799	0.932968	9.375012	23374.49	23350.54	136.7822	1110.186	1110.186	146.6097	21.05458	21.033	0.932968	22.46557	127254.4	135094.6	2375.49	13602.24	13778.75	2546.163	9.3554	9.804562	0.932968	10.4681	
53902011	8870.021	8900.226	11.23581	1272.181	1276.274	13.09955	6.972293	6.973601	0.857725	7.004544	451.1128	453.6145	0.138472	12.95256	12.95256	0.161441	34.82807	35.02122	0.857725	35.13828	9321.133	9353.84	11.37428	1285.134	1289.226	13.26099	7.253045	7.255389	0.857725	7.287339	
53902201	11790.66	10548.15	32.01014	1557.648	1563.834	35.93824	7.569528	6.745055	0.890699	7.229454	2382.922	2395.874	2.990587	82.13551	82.13551	3.357574	29.01208	29.16977	0.890699	29.67935	14173.58	12944.02	35.00073	1639.783	1645.97	39.29582	8.643569	7.864071	0.890699	8.342202	
53902301	36810.15	32221.02	231.8863	4225.961	4153.319	288.3532	8.710481	7.757897	0.804175	8.503264	1964.488	1970.417	0.981741	45.92863	45.92863	1.220938	42.77264	42.90172	0.804087	43.4034	38774.64	34191.44	232.868	4271.89	4199.247	289.5741	9.076695	8.142278	0.804174	8.889892	
53902302	9175.789	7691.475	15.11677	1070.892	1035.712	18.19879	8.568364	7.426271	0.830647	8.069389	375.9997	367.5719	0.688822	9.831768	9.831768	0.082854	38.24334	37.38615	0.830647	37.97124	9551.789	8059.047	15.1856	1080.723	1045.543	18.28164	8.838329	7.707998	0.830647	8.347142	
53902401	5849.93	5245.726	5.080045	624.0338	640.5078	5.097466	9.300927	8.189949	0.996582	8.789534	395.3059	901.1539	2.24893	32.17397	32.17397	2.256642	29.07027	28.00879	0.996582	29.54055	6739.399	6146.88	7.328975	656.2078	672.6817	7.354109	10.27022	9.137873	0.996582	9.745445	
53902402	5849.93	56589.55	286.592	7538.99	7597.34	260.5738	7.759602	7.330138	1.09895	7.659923	1362.968	1302.527	4.504386	63.84863	63.84863	4.095456	21.34686	20.40023	1.09895	21.52873	56992.08	291.0964	7602.838	7661.189	264.6692	7.873708	7.439064	1.09895	7.717233		
53902403	42191.49	38933.3	289.3452	5600.429	5667.474	32.25123	7.533618	6.869604	0.897887	16.75316	1673.673	1604.087	1.963405	68.86816	68.86816	1.286965	23.95474	22.95877	0.897887	23.88513	49865.17	40537.39	291.3086	5670.297	5737.342	324.4379	7.735955	0.865355	0.897887	7.589075	
53903101	38938.23	34654.98	284.2796	3884.752	3890.813	210.2451	10.02335	8.906876	1.352134	9.69013	102.765	1019.845	2.035629	37.27809	37.27809	1.505715	27.46292	27.35775	1.352134	27.94745	39961.99	35674.83	286.3156	3922.031	3928.091	211.7508	10.18911	9.081977	1.352134	9.864736	
53903201	12115.79	10908.18	18.30774	1257.812	1253.131	16.79205	9.648334	8.704746	1.090263	9.231867	785.9409	777.3176	0.387151	27.64996	27.64996	0.355099	28.42466	28.11713	1.090263	28.44656	12921.73	11685.62	18.69489	1285.462	1280.781	17.14715	10.05221	9.123827	1.090263	9.646032	
53903301	3233.732	2854.77	68.58128	2849.603	2814.71	84.47813	11.30379	10.14235	0.811823	9.231867	634.394	628.1132	0.435833	22.63198	22.63198	0.552507	28.03086	27.75322	0.811823	28.26658	32845.71	29175.87	69.02982	2872.235	2837.342	85.00634	11.03559	10.28282	0.811823	10.01468	
53903401	333615.51	29553.38	222.5654	3484.738	3546.391	211.1628	9.560692	8.333367	0.85399	9.18587	811.9923	810.9706	0.592528	29.07123	29.07123	0.534092	27.93117	27.89599	1.05399	28.16258	34128.5	30364.35	223.1263	3513.809	3575.462	211.6969	9.712678	8.494246	1.053989	9.344824	
53903501	43602.58	38414.63	331.2963	5466.884	5476.911	363.2912	7.975751	7.010467	1.064391	8.381361	7.200762	1340.621	1335.822	1.560953	56.53357	56.53357	2.256753	23.71297	23.62808	0.864318	24.1348	4494.23	39750.46	15.91497	5523.429	5536.146	365.5479	8.13683	7.180168	0.864318	7.890172
53904101	3735.562	3396.332	32.31468	214.027	204.7609	39.79688	15.77166	16.58682	1.565818	17.70379	1874.8	1833.848	1.714062	39.63115	39.63115	7.498074	47.30623	46.27289	1.565818	51.51463	5520.362	5230.18	74.0553	253.6582	244.3921	47.29495	20.69857	21.40078	1.565818	23.08678	
53904102	24310.55	22324.97	120.0347	2225.077	2208.917	63.44112	10.9257	10.51871	1.892064	10.51184	1994.235	1974.26	5.471248	61.33095	61.33095	6.891682	32.51596	32.19027	1.892064	33.08856	26304.76	25209.23	125.5059	2286.408	2270.248	116.3328	11.50484	11.10417	1.892064	11.44427	
53904103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53904104	7238.942	21101.16	462.3198	436.5101	545.1169	170.3523	16.58368	38.70942	2.713904	34.36294	6346.797	6208.065	148.3392	137.0149	137.0149	54.65899	46.32194	45.31335	2.713904	56.55748	13585.74	27309.76	610.6591	573.525	682.1318	225.0113	23.68814	40.0359	2.713904	39.087	
53904105	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53904106	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53904107	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53904108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53904109	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53904110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53904111	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53904201	759.1249	3186.409	0.114248	22.26755	43.41494	0.059566	34.09109	73.38661	1.918016	60.11842	50.07283	49.31244	0.004574	0.505236	0.505236	0.002385	99.10786	97.60285	1.918016	98.38488	809.1978	3235.72									

53910201	43.89368	46.62645	0.000097	4.263268	4.247652	0.000073	10.29578	10.97699	1.322065	10.63584	0.935579	0.932889	0.000002	0.033604	0.033604	0.000002	27.84137	27.76131	1.322066	27.80199	44.82926	47.55933	0.000099	4.296872	4.281256	0.000075	10.433	11.10874	1.322066	10.77033
53910202	5141.97	5449.033	2.480529	530.6713	537.8882	2.504569	6.989558	10.13042	0.990401	9.932436	10.60768	10.56627	0.013338	3.999606	0.013468	26.52181	26.41827	0.990401	26.53101	5248.047	5554.695	2.493867	534.6709	541.8879	2.518037	9.815471	10.25064	0.990401	10.55272	
53910203	70013.95	75490.03	1.117491	9871.335	10110.38	1256.362	7.092653	7.215368	0.889466	7.191079	3694.797	3689.882	11.89466	179.0748	13.37282	20.6327	20.60525	0.889466	21.38422	73708.75	76639.98	1129.386	10050.41	10289.45	1269.735	7.333905	7.448402	0.889466	10.82769	
53910204	41774.41	43935.57	164.0811	4631.488	4660.621	148.9229	0.919652	4.269787	1.101786	9.356246	854.8989	855.0576	1.169457	34.67348	1.06142	24.6557	24.69294	1.101786	25.02414	46262.31	44790.63	165.2506	4666.162	4695.294	14.98344	9.535641	9.539472	1.101786	9.472394	
53910301	6511.682	6930.547	28.66531	633.8882	650.2793	16.12946	10.2726	10.6578	1.777202	10.5782	300.633	300.8925	0.056437	11.02455	11.02455	0.056437	27.26943	27.26943	1.777202	27.31197	28.7215	64.9128	661.3038	16.16122	10.93512	1.177702	10.10629	10.8639		
53910302	6814.763	7130.463	8.266235	669.3912	671.6127	5.379814	10.18054	10.61693	1.536528	10.43479	157.7783	157.2849	0.044442	5.724332	5.724332	0.028923	27.56274	27.47655	1.536528	27.58545	6972.542	7287.748	8.310677	675.1155	677.337	5.408738	10.32792	10.75941	1.536528	10.58019
53910303	17053.42	17757.04	78.43305	2048.921	2147.663	77.58474	8.323123	8.268078	1.010938	8.432153	814.971	812.5244	0.254306	29.79614	29.79614	0.251555	27.35156	27.26945	1.010938	27.42199	17868.39	18569.57	78.68767	2078.717	2177.459	77.8363	8.958574	8.52809	1.010938	8.701846
53910401	21234.07	22030.98	82.93627	2611.695	2668.373	116.8813	8.130377	8.256333	0.709577	8.366346	763.765	763.1713	0.177202	28.10246	28.10246	0.249729	27.24828	27.15674	0.709577	27.32075	21998.81	22794.15	83.11348	2639.798	2696.476	117.131	8.3339	8.453312	0.709577	8.566704
53910402	9994.209	10561.39	5.292827	1076.629	1067.774	7.585444	9.285975	9.891036	0.697761	9.618869	218.7857	218.1282	0.050073	8.479702	8.479702	0.071762	25.80111	25.72357	0.697761	25.98885	10213	10779.52	5.3429	1084.749	1076.253	7.652707	9.415078	10.01578	0.697761	9.74631
53910403	695.5087	732.4825	0.024445	72.70595	72.00658	0.024786	9.56605	10.17244	0.986253	9.8693	13.78875	13.73006	0.000321	0.536192	0.536192	0.000325	25.71606	25.60661	0.986253	25.66882	709.2974	746.2125	0.024766	73.24213	72.54276	0.02511	9.684281	10.28652	0.986253	9.985506
53910404	15769.61	16403.2	44.75526	1893.965	1917.375	83.82554	8.326243	8.555029	0.831487	8.550348	471.3793	469.6119	0.099956	17.83872	17.83872	0.120214	26.4245	26.32543	0.831487	26.46132	16240.99	16872.81	44.85521	1911.803	1935.214	53.94576	8.495116	8.718835	0.831487	8.71825
53910405	5226.848	5448	1.067883	585.228	577.8663	1.871554	8.931302	9.427785	0.570586	9.191845	106.1077	106.1587	0.013658	4.298368	4.298368	0.023937	24.68557	24.69745	0.570586	24.75886	5332.955	5554.158	1.081541	589.5264	582.1647	1.895492	9.046169	9.540527	0.570586	9.305926
53910406	1542.796	1620.133	0.350539	168.772	168.962	0.41439	9.141303	9.588744	0.845916	9.375615	48.45682	48.29443	0.001387	1.810211	1.810211	0.001639	26.76861	26.6789	0.845916	26.73547	1591.252	1668.427	0.351926	170.5822	170.7722	0.416029	9.328363	9.769902	0.845916	9.598678
53910501	10997.78	10893.43	27.41691	1131.748	1092.668	26.92661	9.717513	9.969574	1.018209	9.949442	1431.991	1425.245	0.758952	51.7873	51.7873	0.745379	27.65139	27.52114	1.018209	27.77885	12429.77	12318.68	28.17586	1183.535	1144.455	27.67198	10.50224	10.76379	1.018209	10.74646
53910502	3724.815	3761.879	3.11059	371.5269	358.9743	1.148196	10.02569	10.47952	1.141843	10.26305	264.7755	263.5153	0.03554	9.238668	9.238668	0.031125	28.65949	28.52308	1.141843	28.6376	3989.59	4025.395	1.346598	380.7655	368.2129	1.17932	10.47781	10.93225	1.141843	10.7163
53910503	3285.931	3181.589	1.239121	346.4438	329.8027	1.521341	9.484745	9.646946	0.814492	9.583577	395.8348	394.7334	0.057409	14.26777	14.26777	0.074084	27.74328	27.66608	0.814492	27.77127	3681.766	3576.322	1.29653	360.7115	344.0705	1.591825	10.20695	10.39416	0.814492	10.31981
53911101	3063.263	3191.856	0.415674	414.1982	412.7719	0.560115	7.395644	7.732735	1.047169	7.568523	288.3284	287.8819	0.025264	11.72571	11.72571	0.034059	24.58941	24.55134	1.047169	24.65533	3351.591	3479.738	0.440739	425.9239	424.4976	0.594173	7.86899	8.197309	1.047169	8.037972
53911102	13428.97	14213.9	8.856924	1950.811	1947.641	9.504491	6.883791	7.298005	0.932814	1.105779	340.7931	341.8072	0.102044	16.19921	16.19921	0.12869	21.03432	21.10024	0.932814	21.14573	13769.71	14555.7	8.985967	1967.01	1963.841	9.63338	7.001327	7.411856	0.932814	7.221337
53911101	23307.46	23968.33	60.82781	3378.262	3402.516	92.86865	6.899245	7.044296	0.654988	7.059749	1150.19	1150.443	0.294469	61.83538	61.83538	0.44958	22.18929	22.19416	0.654988	22.28553	24457.64	25118.78	61.12227	3430.097	3454.352	93.31823	7.130307	7.271632	0.654987	7.291172
53911202	39943.33	40863.48	218.5531	6011.898	6044.229	191.1079	6.652363	6.771948	1.143517	6.820237	1698.136	1698.303	1.222899	77.65749	77.65749	1.06942	21.86699	21.86915	1.143516	22.01176	41691.46	42561.79	219.7579	6089.556	6111.886	192.1774	6.846388	6.963774	1.143516	6.997389
53911203	38410.38	39053.87	221.6291	5917.667	6034.896	343.276	6.490799	6.458498	0.64563	6.604649	3707.652	3719.289	2.910509	156.5056	156.5056	0.548017	23.69021	23.76457	0.64563	24.06467	42118.04	42773.16	224.5396	6074.172	6203.402	347.784	6.935568	6.89513	0.64563	6.97078
53911301	16984.22	16850.05	616.8243	10858.29	10954.29	694.8854	6.160479	6.248697	0.887663	6.739744	1718.679	1724.749	1.392841	75.21964	75.21964	1.56911	22.84881	22.9295	0.887663	23.12105	10861.95	10714.8	618.2172	10933.51	11029.51	696.4545	6.27529	6.362457	0.887663	6.496396
53911401	10754.22	10989.21	6.583552	1449.32	1452.92	11.32192	7.420187	7.563538	0.581487	7.379151	342.058	339.974	0.03386	15.38857	15.38857	0.067733	22.80626	22.9623	0.581487	22.70784	11096.28	11329.19	6.622938	1464.708	1468.308	11.389575	7.71581	7.585478	0.581487	6.73411
53911402	30138.18	30998.84	60.48968	4001.095	4016.121	91.33768	7.532484	7.718602	0.682264	7.705964	1025.465	1021.299	0.34253	45.50469	45.50469	0.517211	22.53537	22.44383	0.682264	22.61435	31163.65	31020.14	60.83221	4046.6	4061.626	91.85488	7.701194	7.883577	0.682264	7.874256
53911403	32461.35	33570.97	67.12929	4514.617	4542.206	115.0114	7.190277	7.390895	0.563262	7.377162	1456.556	1450.454	0.457687	61.82563	61.82563	0.78422	23.55579	23.4593	0.563262	23.65496	3917.9	35021.42	67.58068	4576.446	4604.034	115.7956	7.74107	7.706682	0.563262	7.597809
53912101	8009.13	7979.26	436.3284	4747.381	4746.129	32.5569	16.85332	16.79922	1.395996	17.35158	52512.79	52200.63	1559.736	2533.63	2533.63	1117.292	20.7263	20.6031	1.395996	26.11506	132521.9	119391.9	1996.064	7281.012	7279.76	1429.849	18.21013	18.12311	1.395996	19.98776
53912201	43150.91	41729.85	234.4215	3828.459	3794.42	190.1317	11.27109	10.99769	1.232943	11.3883	9339.252	9302.777	76.58137	482.6225	482.6225	62.11268	19.35105	17.24548	1.232943	26.55673	52490.16	51032.63	311.0028	4311.082	4277.043	252.2444	12.17564	11.93475	1.232943	12.38163
53912202	70472.37	67895.58	1845.434	7997.401	8041.339	1710.077	8.811908	8.443318	1.079153	8.527931	11161.82	11221.81	94.15968	525.0248	525.0248	27.25335	21.2596	21.37387	1.079153	23.15077	81634.19	79117.39	1939.594	8522.427	8566.364	1797.33	9.57879	9.235819	1.079153	10.38567
53912203	11969.96	11650.15	18.44426	1022.943	1041.839	18.41925	11.70149	11.64063	1.001358	11.7694	2702.377	2715.191	5.557615	136.0601	136.0601	5.550079	20.06613	19.95582	1.001358	20.37614	14692	13465.34	24.00187	1159.003	1136.878	23.96933	12.6784	12.63578	1.001358	12.77925
53912204	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53912205	6856.742	6288.615	16.25175	694.1813	686.0073	13.19273	9.877452	9.166981	1.231871	9.60435	1383.501	1366.685	1.403929	60.06519	60.06519	1.139672	23.03333	22.75337	1.231871	23.10082	8240.243	7655.301	17.65568	754.2465	746.0724	14.3324	10.92513	10.2608	1.231871	10.68508
53912301	29920.29	37476.07	56.53676	1955.026	2044.231	42.25212	15.30429	18.3326																						

53918301	60779.13	64404.05	596.4447	8881.951	9131.019	652.9672	6.842993	7.053326	0.913437	7.176654	2648.69	2624.271	1.389375	88.67288	88.67288	1.52104	29.87036	29.59496	0.913438	29.98197	63427.82	67028.33	597.8342	8970.624	9219.691	654.4883	7.707614	7.270127	0.913438	7.405314
53918302	12320.91	13457.63	13.24748	1683.124	1706.698	13.58486	7.320262	7.885184	0.975165	7.631362	652.7623	644.8825	0.13454	19.54408	19.54408	0.137966	33.3995	32.99631	0.975165	33.31204	12973.67	14102.51	13.38202	1702.668	1726.242	13.72283	7.619611	8.169468	0.975165	7.92425
53919101	15174.67	15768.44	18.19532	20758.64	18.19532	7.236147	7.397432	0.742161	7.355792	1525.88	1537.103	0.622183	59.9318	59.9318	0.838339	25.46027	25.46027	0.742161	25.72867	16700.55	17305.55	18.8175	2156.997	2191.542	25.35501	7.742501	7.896515	0.742501	7.861632	
53919102	6015.48	6335.818	0.850251	786.9052	785.2897	1.549474	7.644479	8.068129	0.548735	7.863295	144.1353	145.5211	0.010371	5.990726	5.990726	0.018899	24.05974	24.29107	0.548735	24.21273	6159.615	6481.339	0.860622	792.8959	791.2804	1.568373	7.768505	8.190952	0.548735	7.986877
53919103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53919104	8675.486	9115.212	2.583262	1167.986	1168.949	4.609792	7.427729	7.797783	0.560386	7.626771	308.6071	311.1695	0.023862	12.60029	12.60029	0.042581	24.49207	24.69543	0.560386	24.63443	8984.094	9426.382	2.607125	1180.587	1181.549	4.652373	7.609855	7.977983	0.560386	7.808269
53919105	3600.624	3782.944	0.564624	497.8736	500.0357	1.080277	7.232003	7.565347	0.740648	7.316323	132.71	0.032329	5.628821	5.628821	0.001987	23.3854	23.57687	0.522666	23.49378	3732.256	3915.654	0.567863	503.504	505.6646	1.086473	7.412587	7.743579	0.522666	7.586042	
53919106	41699.93	43663.09	104.9797	5817.634	5870.527	138.6241	7.16785	7.437678	0.757298	7.391494	2621.639	2632.884	0.512963	105.1608	105.1608	0.219368	24.93172	25.03675	0.757298	25.19317	46295.97	106.509	5922.795	5975.688	140.6434	7.843257	7.747387	0.572796	6.797947	
53919107	11780.59	12177.97	11.20389	1759.999	1773.488	17.9813	6.693518	8.82473	0.623086	6.790866	923.4849	924.1	0.154126	37.86024	37.86024	0.24736	24.39194	24.40819	0.623086	24.478	12704.07	13102.07	11.35802	1797.859	1822.249	18.22866	7.06662	7.190056	0.623086	7.161478
53919201	12107.54	12575.83	8.866395	1671.167	1674.314	11.32864	7.244963	7.515671	0.60611	7.403432	401.7608	402.9831	0.037931	16.09614	16.09614	0.062581	24.96008	25.01086	0.60611	25.03296	12509.3	12979.4	6.904325	1687.263	1689.51	11.39122	7.413961	7.68235	0.60611	7.571743
53919202	7798.34	8100.246	2.086538	1070.299	1071.691	3.10945	7.286133	7.558379	0.671031	7.432159	214.867	214.632	0.017524	8.834353	8.834353	0.026115	24.32176	24.29516	0.671031	24.34345	8313.207	8314.878	2.104062	1079.133	1080.525	3.135565	7.425596	7.695218	0.671031	7.570511
53919203	5016.898	5196.057	1.373683	732.5594	734.4819	1.699234	6.848452	7.074452	0.808413	6.968735	140.8734	140.9068	0.008748	6.551414	6.551414	0.010821	21.50275	21.50785	0.808413	21.52241	5157.771	5336.963	1.382431	739.1108	741.0333	1.710055	6.978346	7.202056	0.808413	7.097613
53919204	11986.34	12274.62	10.99528	1697.675	1712.36	17.74339	7.060445	7.168245	0.619683	7.148549	624.2354	624.539	0.067069	23.37085	23.37085	0.108231	26.71	26.72299	0.619683	26.77706	12610.58	12899.16	11.06235	1721.046	1735.731	17.85162	7.327275	7.431541	0.619683	7.414721
53919205	7541.343	7743.65	4.920688	1157.376	1167.462	6.75839	6.515895	6.63289	0.641062	6.594302	316.331	316.4212	0.015602	14.03546	14.03546	0.024338	25.53798	25.54441	0.641062	25.5602	7857.674	8060.071	4.93629	1171.412	1181.498	7.700178	6.707866	6.82191	0.641062	6.78524
53920101	15327.34	15417.57	22.41347	2007.458	2007.827	31.60481	7.635195	7.678735	0.709179	7.712088	432.8902	430.6399	0.048319	18.31246	18.31246	0.068133	23.63911	23.51622	0.709179	23.62029	15760.23	15848.21	22.46179	2025.771	2026.139	31.67294	7.779867	7.821876	0.709179	7.856744
53920102	4331.224	4458.916	0.710191	496.6232	497.5557	0.863992	8.721348	8.961643	0.821987	8.848583	85.2018	84.94667	0.010049	3.896149	3.896149	0.012227	21.86821	21.80273	0.821987	21.86849	416.425	4543.863	0.72024	500.5193	501.4518	0.876219	8.823685	9.061415	0.821987	8.949768
53920103	10272	10214.64	13.08418	1189.466	1179.558	16.48339	8.635808	8.659717	0.79378	8.907024	287.9632	286.8305	0.027996	10.97405	10.97405	0.03557	26.24044	26.13717	0.793779	26.22938	10559.96	10501.47	13.11217	1200.44	1190.532	16.51866	8.796743	8.820821	0.79378	8.864491
53920104	11410.54	11723.93	4.830054	1222.63	1222.748	8.2439	9.32278	9.588179	0.586003	9.402563	213.4833	230.4308	0.041948	8.989272	8.989272	0.013287	23.38387	23.27755	0.586003	23.41324	11642.02	11954.36	4.872902	1232.529	1232.648	8.315485	9.445634	8.209817	0.586003	9.602295
53920105	7179.373	7416.246	1.707166	835.4555	837.364	2.77554	8.593363	8.856657	0.615075	8.738639	141.2801	140.8971	0.020067	6.394226	6.394226	0.032626	22.09495	22.03506	0.615075	22.11986	7320.653	7557.143	1.727233	841.8497	843.7582	2.808166	8.895914	8.956527	0.615075	8.84007
53920106	24572.92	24781.93	43.25573	3150.693	3153.417	58.22459	7.799211	7.858754	0.744912	7.895052	589.2565	585.5525	0.174388	26.3825	26.3825	0.234709	22.33554	22.19473	0.744912	22.3613	25162.19	25367.48	43.4301	3177.075	3179.8	58.4589	7.919922	7.977698	0.744912	8.015705
53920201	2307.038	2320.925	90.59051	2932.841	2932.841	75.869014	7.854868	7.988232	0.104492	8.017416	766.1035	760.7502	0.335288	33.41375	33.41375	0.342862	22.92499	22.7658	0.104492	22.96028	23803.24	23970.27	90.9488	2966.255	2946.17	80.03041	8.02677	8.136078	0.104492	8.185296
53920202	1036.637	1056.388	0.082457	105.3111	104.0873	0.079877	8.943572	10.14906	1.0323	9.998842	20.38103	20.25924	0.000864	0.796353	0.796353	0.259295	25.59295	25.44001	1.0323	25.59395	1057.018	1076.647	0.083321	106.1074	104.8836	0.080714	9.961741	10.26516	1.0323	10.11606
53920203	10174.62	63279.76	405.5885	8075.517	8058.585	496.5304	7.562396	7.740783	0.81678	8.29991	82.9991	85.2638	1.99743	82.9991	82.9991	0.445892	22.5584	0.81678	22.91745	62395.52	64233.02	407.5538	8157.817	8140.885	498.9759	7.715247	7.715247	0.81678	8.02324	
53920204	11732.31	12102.73	13.153099	1310.124	1302.915	7.934222	8.955109	9.288582	1.027586	9.146036	245.3485	244.5443	0.108444	10.32838	10.32838	0.105533	23.75481	23.67694	1.027586	23.83238	11276.65	12346.77	8.261544	1320.453	1313.243	8.039755	9.07087	9.040173	1.027586	9.260887
53921101	3031.158	3170.78	86.0395	4518.555	4489.028	113.4251	6.663984	7.0636	7.585949	6.949635	1134.598	1127.757	0.469795	54.47445	54.47445	0.191933	20.83468	20.7025	7.585954	20.88299	31246.54	32836.46	86.50884	4573.029	4543.503	114.0444	6.832787	7.227124	7.585954	7.108756
53921102	5785.719	6322.856	1.835003	770.377	763.8367	1.952515	7.510322	8.275141	0.939815	7.899599	149.2745	148.4892	0.018301	6.086738	6.086738	0.019473	24.52455	24.39553	0.939815	24.57792	5935.053	6469.345	1.853304	776.4637	769.9234	1.971988	7.643697	8.042583	0.939815	8.030577
53921201	8010.314	9050.413	3.202407	1129.595	1139.685	3.886912	7.08903	7.941151	0.823895	7.288398	223.4545	222.4015	0.049676	9.466204	9.466204	0.060294	23.60548	23.49426	0.823895	23.62248	8323.769	9272.814	3.252082	1139.425	1149.151	3.947205	7.226246	6.069271	0.823895	7.661343
53921202	29230.96	31325.85	97.85787	4442.621	4529.274	31.9424	6.579667	6.916307	0.741671	6.839585	868.7042	862.5967	0.258559	41.7316	41.7316	0.348617	20.81646	20.67011	0.741671	20.82718	30069.97	32188.45	98.11643	4484.352	4571.006	132.291	6.712156	7.041874	0.741671	6.969577
53921301	22873.37	24451.13	36.7169	3360.243	3372.437	50.35766	6.807058	7.250287	0.721906	7.07655	735.6083	731.1911	0.149497	32.13157	32.13157	0.205451	22.89363	22.75616	0.721906	22.89258	23008.68	25182.32	36.86558	3392.375	3404.568	50.5627	6.959425	7.396828	0.721906	7.226755
53921302	8995.99	9700.34	8.731418	1195.258	1194.169	8.824818	7.526402	8.123088	0.13595	8.48684	318.0295	315.7755	0.033593	12.15517	12.15517	0.032278	26.16414	25.98781	0.104734	26.1607	9314.021	10016.12	8.76501	1207.413	1206.324	8.460697	7.714103	8.303004	0.135958	8.03291
53921303	28580.76	24924.43	53.35677	3599.48	3629.271	71.39011	6.551158	6.867612	0.747382	7.889511	866.931	861.6421	0.217962	41.56091	41.56091	0.291634	20.85934	20.73203	0.747382	20.86627	24447.7	25786.07	53.57364	3641.041	3670.832	71.18715	6.817481	7.042584	0.747382	6.930783
53921401	13823.06	14140.98	21.51126	1758.264	1704.205	23.23865	7.861766	8.297698																						

53928101	48741.97	48946.42	469.9733	7602.396	7623.29	617.6298	6.411396	6.420643	0.76093	6.655124	3611.938	3589.019	4.606899	150.6926	150.6926	6.054297	23.96891	23.81682	0.760931	24.36707	52353.91	52535.44	474.5803	7753.089	7773.983	623.6841	6.752652	6.757854	0.760931	7.00611	
53928102	26151.31	26294.52	90.08853	3858.995	3824.214	163.3886	6.776715	6.875797	0.551376	6.962366	1701.83	1691.079	0.435496	68.47024	68.47024	0.789835	24.85504	24.69802	0.551376	24.91706	27853.14	27985.6	90.52403	3927.466	3892.684	164.1784	7.091887	7.189281	0.551376	7.281665	
53928103	15207.12	15326.02	37.6076	217.402	2149.368	54.45093	6.984066	6.130477	0.69067	7.179394	972.2475	966.5173	0.435496	38.33023	38.33023	0.245717	25.36289	25.21554	0.69067	25.36831	16179.28	16292.54	37.77731	2215.732	2187.698	54.69664	7.302003	7.447342	0.69067	7.458273	
53928201	7964.185	8168.175	3.478811	961.5285	961.8898	0.18803	8.052401	8.491799	0.577991	8.292536	335.4636	334.5033	0.031916	12.54821	12.54821	0.055218	26.73184	26.65746	0.577991	26.75224	8319.622	8502.678	3.510727	1004.077	974.438	6.074021	8.285843	8.725724	0.577991	8.526892	
53928202	5655.232	5972.069	1.656784	760.9353	735.7159	2.834021	7.431948	8.272697	0.584605	7.626511	271.6589	271.2162	0.018868	10.46106	10.46106	0.032275	25.96858	25.96265	0.584605	25.98665	5926.891	6063.285	1.675653	771.3964	746.177	2.866296	7.683327	8.1258	0.584605	7.914732	
53928203	6768.325	6943.203	2.520929	845.6725	820.7534	1.450587	8.003482	8.495648	0.555199	8.249069	285.8401	285.2066	0.023036	10.63329	10.63329	0.041491	26.88162	26.82205	0.555199	26.90324	7054.165	7228.409	2.543964	856.3058	831.3867	4.582078	8.237904	8.694401	0.555199	8.48431	
53928204	4818.876	5089.601	1.066134	651.4202	647.5629	1.829582	7.397493	7.859624	0.563323	7.763818	155.5126	155.2915	0.012048	6.144855	6.144855	0.021387	25.30777	25.2718	0.563323	25.33289	4974.388	5244.892	1.078182	657.5651	653.7077	1.913968	7.564861	8.023299	0.563323	7.803974	
53928205	2973.913	2973.913	0.975672	373.0236	339.867	1.229012	8.349855	8.75487	0.798667	7.562176	228.1673	228.1673	0.01623	8.247667	8.247667	0.020445	27.66446	27.66387	0.798667	27.76337	3343.94	3202.08	0.991903	381.2713	347.9344	1.294457	7.870502	9.203115	0.798667	8.99065	
53928206	4622.781	4219.686	2.632408	612.7065	551.1761	2.990331	7.544853	7.658084	0.880306	7.614688	379.7866	377.9392	0.050366	14.64229	14.64229	0.057215	25.93765	25.81148	0.880306	25.92349	5002.567	4597.636	2.682775	627.3488	565.8185	3.047546	7.97414	8.125637	0.880307	8.064332	
53928301	7913.465	8914.612	6.35026	972.8655	954.0864	7.75477	8.956494	9.343611	0.818884	9.181822	484.3298	483.3279	0.088706	17.33466	17.33466	0.108325	27.93964	27.88185	0.818885	27.99566	9197.795	9397.939	6.438966	990.2004	971.4213	7.863095	9.288822	9.744222	0.818884	9.514633	
53928302	5893.467	5953.729	1.492002	645.5952	626.6721	3.951191	9.128734	9.500549	1.060946	9.33758	398.133	396.8165	0.081186	13.76661	13.76661	0.076499	28.92019	28.82456	1.061267	28.94986	6291.6	6350.545	4.273188	659.3618	640.4387	4.02769	9.514594	9.91593	1.060953	9.753154	
53929101	5582.269	5534.066	0.602842	867.4821	873.1778	7.356723	6.435024	6.337846	0.824123	6.409884	464.9805	459.3434	0.084527	20.02048	20.02048	0.102566	23.22525	22.94368	0.824123	23.14163	6047.249	5993.41	6.147368	887.5026	893.1982	7.459288	6.813782	6.710055	0.824123	6.78673	
53929102	88567.59	89245.73	995.6587	14482.83	14560.8	1496.862	6.115352	6.129177	0.665164	6.418817	7094.024	7026.314	9.171558	260.5589	260.5589	3.78842	27.22618	26.96632	0.665164	27.81461	95661.61	96272.05	1004.83	14743.39	14821.36	1510.65	6.488442	6.495493	0.665164	6.805738	
53929201	80034.41	79997.11	1050.928	13736.88	13937.66	1237.946	5.826243	5.739637	0.848929	6.013656	6384.036	6303.189	19.23789	299.1234	299.1234	22.66137	21.34249	21.07221	0.848929	22.00888	86418.45	86300.3	1070.166	14036.01	14236.78	1260.607	6.156912	6.061783	0.848929	6.354488	
53929301	41223.71	42874.59	208.2184	7366.88	7449.065	382.6185	5.595817	5.755701	0.544193	5.812249	3701.057	3650.006	1.216302	119.1413	119.1413	2.235055	31.06442	30.63593	0.544193	31.13713	44924.77	46524.59	209.347	7486.021	7568.207	384.8536	6.001154	6.147374	0.544193	6.219756	
53929302	12723.29	18356.86	18.60259	3173.766	3191.781	28.64529	5.44252	5.747984	0.694912	5.814074	1790.27	1765.368	0.416616	44.35884	44.35884	0.641529	40.35881	39.79743	0.694912	40.36531	19063.56	20111.68	19.01921	3218.125	3236.14	29.2682	5.923809	6.214712	0.694912	6.094373	
53929401	48215.52	48356.86	299.7475	8035.897	8186.122	390.2788	6.000017	6.029577	0.768034	6.144279	3379.665	3375.328	1.14602	106.6081	106.6081	1.492147	31.70175	31.30463	0.768034	31.7198	51595.18	52696.18	300.8935	8142.505	8292.73	89.4749	6.336524	6.354503	0.768034	6.481796	
53929501	17775.34	18550.94	40.20575	3019.681	3055.43	48.03039	5.886497	6.071467	0.837079	6.020507	2443.458	2410.12	0.664737	83.03111	83.03111	0.791405	29.42823	29.02672	0.837079	29.39269	20218.8	209617.06	40.87048	3102.712	3138.461	391.7249	6.516493	6.678771	0.837079	6.64352	
53929601	45062.62	46592.4	133.0944	7460.69	7495.061	210.2669	6.040007	6.216414	0.632978	6.206777	3634.825	3588.52	1.119523	100.9617	100.9617	1.768659	36.00201	35.54337	0.632978	36.0832	48697.45	50180.92	134.2139	7561.651	7596.022	212.0356	6.440054	6.606211	0.632978	6.606888	
53930101	10330.8	10844.66	0.526343	1428.088	1429.342	6.812152	7.234011	7.587174	0.73785	7.420616	218.8969	217.8427	0.058821	10.85632	10.85632	0.079719	20.16307	20.06598	0.737849	20.18593	10549.7	11062.51	5.085164	1438.944	1440.198	6.891871	7.331557	7.68124	0.737849	7.522716	
53930102	3566.191	3812.281	0.698426	461.3577	461.4034	0.768812	7.729774	8.26236	0.860473	8.226619	72.46703	71.91505	0.007899	3.473286	3.473286	0.00918	20.86411	20.7051	0.860473	20.81102	3638.658	3884.197	0.676325	464.831	464.8767	0.785992	7.878538	8.355326	0.860473	8.097753	
53930103	4684.392	4822.917	2.174124	624.4447	610.7861	2.302226	7.501692	7.896247	0.944358	7.799397	123.1067	122.3002	0.010125	5.283594	5.283594	0.010722	32.2998	32.14716	0.944357	32.24611	4807.499	4945.218	2.184249	629.7283	616.0696	2.219954	7.634243	8.027043	0.944357	7.841295	
53930104	2284.888	2430.308	0.106685	308.2216	309.6685	0.292689	7.413134	7.848095	0.635554	7.603349	48.96819	48.57041	0.002711	2.410306	2.410306	0.004025	20.39461	20.28834	0.635554	20.32927	2333.856	2478.878	0.188736	310.6227	312.0695	0.232968	7.513476	7.943353	0.635554	7.732299	
53930105	11129.04	10670.05	15.94625	1525.611	1451.564	20.94588	7.294805	7.351281	0.761307	7.368828	35.426	34.77949	0.064229	13.77719	13.77719	0.084367	25.91358	25.73542	0.761307	25.90147	11486.06	11024.62	16.01047	1539.389	1465.232	21.03025	7.461443	7.524145	0.761307	7.594643	
53930201	30658.85	32025.38	117.3173	4880.359	4866.654	161.6256	5.282089	5.800574	0.762589	5.627322	140.647	143.5	0.613041	65.19917	65.19917	0.91779	0.844573	22.18459	22.01715	0.762589	22.24022	32105.27	33460.88	117.9033	4945.559	4931.853	162.4701	6.491738	6.784646	0.762589	6.736861
53930202	31918.53	32324.96	142.6194	5067.583	5050.492	167.4368	6.298571	6.49936	0.851781	6.492134	141.16	139.277	0.784024	63.19201	63.19201	0.920453	22.33826	22.11161	0.851781	22.38174	33200.13	34222.24	143.4035	5130.774	5113.684	168.3573	6.49612	6.692288	0.851781	6.689985	
53931101	17776.33	18544.86	39.07296	2604.909	2555.793	50.34681	6.824167	7.256007	0.776076	7.099724	2033.632	2049.171	0.546921	48.43049	48.43049	0.704727	41.98762	42.30844	0.776076	42.51422	19809.96	20594.03	39.61988	2653.344	2604.228	51.05153	7.466041	7.90792	0.776076	7.75266	
53931102	571.869	5076.02	1.959405	778.2352	748.6947	6.964853	6.645637	6.779826	0.281327	6.740888	562.7278	562.7958	0.046468	18.29716	18.29716	0.158848	30.75498	30.68864	0.281328	30.89968	5734.598	5638.998	2.004093	796.5323	766.9919	7.123701	7.199544	7.302096	0.281328	7.30634	
53931201	50788.84	53535.18	322.2648	8019.58	8056.756	439.3989	6.292867	6.644757	0.733468	6.292981	4063.535	4122.252	0.507388	95.98391	95.98391	0.777597	61.58373	62.4736	0.733468	62.39498	54852.37	57657.44	322.8551	8136.842	8122.74	40.14765	6.714236	6.909275	0.733468	7.009173	
53931202	10520.35	10850.11	9.794829	1675.409	1668.72	25.52484	6.280622	6.502059	0.383737	6.437341	679.7513	689.1853	0.009162	12.50212	12.50212	0.023875	54.37089	55.12333	0.383737	54.79907	11200.1	11539.27	9.803991	1687.551	1681.222	25.54872	6.636868	6.83623	0.383737	6.798698	
53931301	15452.69	16050.36	12.19241	2373.562	2402.602	44.18526	6.510339	6.867702	0.275938	6.75	126.513	128.153	0.014107	22.14815	22.14815	0.106125	57.0														

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35956401 4469.536 5495.629 109.6783 352.0299 360.1285 36.39269 12.69647 15.26019 40.07999 14.5849 1483.588 1481.487 9.273958 24.49022 24.49022 3.083119 60.5788 60.49301 3.007997 64.40039 2945.124 6977.116 118.7424 376.5202 384.6187 39.4758 15.8109 18.14034 3.007997 17.75274

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35959106 4497.815 5417.143 29.82121 220.6293 224.2966 6.787696 20.3863 24.15169 43.13866 22.56292 1187.535 1193.243 10.7775 21.70683 21.70683 2.498339 54.70789 54.94785 43.13866 57.92452 5685.35 6610.386 40.05872 242.3362 246.0035 9.286036 23.46059 26.87111 43.13866 25.5831

35959107 1734.931 2169.282 2.912377 113.7034 116.0897 7.79924 15.25839 18.68625 3.73418 17.03526 498.7385 495.331 1.361537 9.350575 9.350575 0.364615 53.31208 52.94784 3.73418 54.11169 223.669 2664.613 1.4273914 123.0585 125.4448 11.4539 18.15128 21.24132 3.73418 19.78506

35959108 1421.731 1802.216 1.531442 97.43145 99.51416 0.493808 14.59212 18.11015 3.10129 16.40309 403.2613 403.5128 0.859133 7.999748 7.999748 0.504095 50.44069 50.310129 1.512588 1824.953 2205.729 2.390575 105.4312 107.5139 0.770832 17.3098 20.51575 3.10129 18.98595

35959109 467.2301 584.7384 0.11349 35.47416 36.11131 0.039541 13.171 16.19267 2.870154 14.70182 20.07311 20.25245 0.005019 0.377255 0.377255 0.017024 53.20837 53.67835 2.870154 53.35683 28.07014 64.09908 0.118509 35.85141 36.48856 0.104129 13.5923 16.58029 2.870154 15.10644

35960101 19594.31 19472.79 81.63861 2263.931 2055.74 83.03544 8.654996 9.472396 0.983177 9.201896 884.9644 884.7862 0.606583 26.41087 26.41087 0.616961 33.5069 33.50083 0.983177 33.26683 20749.26 20357.57 82.24519 2290.342 2082.152 83.6524 9.941575 9.777182 0.983177 9.502472

35960201 52668.2 54956.74 598.4349 6818.822 6863.693 810.0386 7.723944 8.006876 0.738773 8.314367 14658.24 14602.13 64.35596 495.9712 495.9712 87.11192 29.55462 29.44178 0.738773 32.26863 64726.44 69558.87 662.7908 7314.793 7319.665 897.1506 9204.146 0.738773 8.987456

35960301 2547.903 2716.698 1.478455 249.4329 248.9429 1.260686 10.21478 10.91294 1.172739 10.58733 318.0253 315.7393 0.430764 7.928686 7.928686 0.367315 40.11011 39.82241 1.172739 40.88617 2865.923 3032.438 1.909219 257.3616 256.8716 1.628001 11.13578 11.80527 1.172739 11.50291

35960401 42680.82 45553.9 457.0233 5303.194 5332.2 402.3014 8.048134 8.543172 1.136022 8.577826 3128.998 3127.657 8.116814 102.3811 102.3811 7.144942 30.56226 30.54917 1.136022 31.16022 31.94589 4809.81 48681.56 465.1401 5405.575 5434.581 49.4463 8.474549 8.95774 1.136022 9.014366

35960402 12350.85 13472.83 18.79264 1277.059 1275.362 16.86267 9.671323 10.56393 0.955778 10.18845 573.2219 574.6985 0.229629 16.40577 16.40577 0.240259 34.94026 35.0449 0.955778 35.24365 15924.08 14704.77 19.02227 1293.465 1291.768 19.90293 9.598244 10.48784 0.955778 10.50657

35960501 15507.54 16489.71 38.63432 2106.891 2129.086 58.73321 7.360388 7.744975 0.955778 7.650648 419.8482 421.6361 1.161824 14.37214 14.37214 0.176783 29.21263 29.33874 0.955778 29.67778 29.95127 15927.38 16911.38 38.7497 2121.263 2143.458 38.9999 7.980483 8.899764 0.955778 7.798736

35960502 13194.89 13862.47 53.30462 1635.156 1657.903 61.5383 8.089502 8.361449 0.866202 8.356446 271.9518 273.8029 0.045591 1.752013 1.752013 0.025633 38.02451 38.28334 0.866203 38.29163 13466.84 14136.28 53.35021 1642.307 1665.055 61.59093 8.199652 8.489975 0.866202 8.87895

35961001 852.525 855.7151 0.269631 50.57396 50.64709 0.271744 9.412474 9.440073 0.992226 9.438945 57.91164 57.64408 0.001923 1.930305 1.930305 0.001938 30.43088 30.29028 0.992226 30.37954 910.4366 913.3593 0.921754 24.7702 25.5014 0.273682 9.845004 9.868805 0.992226 9.870041

35961102 5149.719 5099.508 16.23206 642.4907 652.2372 16.06079 81.015243 7.818486 1.010664 8.00286 1109.432 1093.48 0.652219 34.20367 34.20367 0.645337 32.43606 31.96968 1.010664 32.49953 6259.151 6192.988 16.88428 676.6943 686.4409 16.70612 9.249599 9.02188 1.010664 9.235729

35961103 4939.859 4977.598 3.768134 470.968 468.3004 4.445315 10.48874 10.62907 0.847664 10.60448 264.4705 263.9482 0.054885 8.732417 8.732417 0.064748 31.58079 31.52592 0.847664 31.67255 5204.267 5241.546 3.823018 479.3404 476.6729 4.51006

53970101	10086.49	11553.66	93.2882	935.7903	937.313	32.1373	10.77858	12.32637	2.902802	11.70411	1059.971	1065.721	6.678389	21.02707	21.02707	2.30067	50.40985	50.68331	2.902801	53.30389	11146.46	12619.38	99.96658	956.8174	958.3401	34.43797	11.64952	13.16796	2.902801	12.58342
53970102	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53970103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53970104	5873.581	6486.861	28.86408	805.2446	816.0203	46.68771	7.294157	7.949386	0.618237	7.831675	655.1946	657.7012	0.325062	19.3823	19.3823	0.525788	38.80376	33.93308	0.618237	34.32561	6528.776	7144.562	29.18914	824.627	835.4026	47.2135	7.917248	8.552238	0.618237	8.459829
53970201	3766.176	3848.143	16.65832	521.1574	530.6367	25.09104	7.226562	7.251935	0.663915	7.400056	1247.561	1247.502	0.765905	34.87396	34.87396	1.15362	35.77341	35.77175	0.663915	36.36304	5013.737	5095.645	17.42422	556.0314	565.5107	26.24466	9.017003	0.010696	0.663915	9.213897
53970202	1021.821	1202.088	0.21451	125.7372	126.1884	0.357801	8.12664	9.526141	0.599524	8.893497	53.34109	54.25724	0.003578	1.260916	1.260916	0.005968	42.30345	43.03002	0.599524	42.76653	1075.162	1256.346	0.218088	126.9981	127.4493	0.363769	8.465969	9.857611	0.599524	9.175284
53970203	1132.053	1302.109	0.120935	117.7036	117.6582	0.626573	9.617827	11.06688	1.629395	10.36547	100.1284	100.0444	0.019233	2.183441	2.183441	0.011803	45.85805	45.81961	1.629396	45.95865	1232.182	1402.154	0.104016	119.8871	119.8416	0.638377	10.27785	11.70006	1.629396	11.01381
53970204	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53970205	3161.734	3737.522	7.109163	328.4551	328.474	4.523894	9.626076	11.37844	1.57147	10.56421	332.6784	335.7434	0.157188	7.272975	7.272975	0.100026	45.74172	46.16314	1.57147	46.25973	3494.412	4073.266	7.266351	335.7281	335.7469	4.62392	10.40846	12.13195	1.57147	11.33748
53970206	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53971101	10376.31	11262.51	31.65262	1797.051	1789.846	94.72459	5.774076	6.292445	0.334154	6.187313	1151.415	1153.367	0.111658	21.66611	21.66611	0.33415	53.14362	53.23368	0.334154	53.59939	11527.73	12415.87	31.76428	1818.718	1811.512	95.05874	6.338383	6.853873	0.334154	6.763983
53971102	15716.8	16915.53	153.2226	2943.306	2954.509	315.4136	5.339845	5.725326	0.485783	5.818124	1985.725	1986.442	0.741134	50.27264	50.27264	1.525647	39.49912	39.51338	0.485783	40.10746	17702.52	18901.97	153.9638	2993.578	3004.782	316.9393	5.913499	6.290629	0.485783	6.415741
53971201	28043.79	29515.29	923.3797	5516.801	5647.234	1021.498	0.583344	5.162046	0.903947	5.548089	2801.772	2798.192	10.50438	108.7942	108.7942	11.62657	25.75296	25.72005	0.903946	27.13755	30845.57	31949.48	933.8842	5625.595	5756.029	1033.119	5.483076	5.550611	0.903947	5.977787
53971301	7776.345	8662.927	14.88641	1258.032	1275.227	26.41473	6.181355	6.793241	0.563565	6.551815	990.1069	995.8988	0.154597	18.66095	18.66095	0.274319	53.0577	53.36807	0.563565	53.60273	8766.452	9658.826	15.04101	1276.693	1293.888	26.68905	8.86653	7.464961	0.563565	7.237034
53971302	7493.589	8256.531	27.53487	1262.472	1291.647	46.58942	5.935649	6.392248	0.591011	6.270149	90.0642	935.2777	0.114934	19.60073	19.60073	0.19447	47.44926	47.71647	0.591011	47.81714	8423.629	9191.81	27.6498	1282.072	1311.248	46.78389	6.570322	7.009969	0.591011	6.906552
53971303	17355.22	19293.51	80.35553	2857.42	2924.82	179.807	6.073739	6.596027	0.749088	6.526996	200.065	207.555	0.500274	36.9757	36.9757	1.119435	55.85484	56.21408	0.749088	56.88884	19420.49	21370.74	80.85581	2894.396	2961.795	180.9264	6.709689	7.215469	0.749088	7.173301
53971401	27825	30243.51	597.6462	5247.793	5394.845	797.8323	5.302229	5.606001	0.749088	5.837684	3062.351	3072.848	3.307016	83.40325	83.40325	4.499763	36.71471	36.84326	0.749087	37.77927	38807.36	33316.36	601.017	5331.197	5478.248	802.331	5.7937	6.081572	0.749088	6.355749
53971501	28.70685	31.13942	0.000612	3.657761	3.661788	0.00016	7.848694	8.503886	1.198705	8.176622	3.17581	3.714959	0.000539	0.055399	0.000005	57.32605	57.31071	1.198705	57.37102	13.88446	34.31438	0.000198	7.13136	7.371186	800.3365	8.586679	9.321279	1.198705	9.090425	
53971502	25786.8	27798.13	487.7068	3869.086	3914.508	399.4183	6.66483	7.101307	1.221043	7.190676	2965.855	2968.813	6.189014	71.29432	71.29432	5.05225	41.60017	41.64166	1.221043	43.10496	28752.66	30766.94	493.8759	3940.381	3985.802	404.4705	7.296924	7.719133	1.221043	7.847378
53971503	22796.37	24955.37	199.7598	3803.713	3864.34	358.0545	5.99319	6.457861	0.557903	6.505061	24337	2448.058	5.067854	59.169	59.169	9.08375	41.13133	41.37399	0.557903	44.63616	25220.07	27403.43	204.8277	3862.882	3923.509	367.1382	6.531412	6.984419	0.557903	7.066571
53971601	14735.08	15969.82	255.2361	2466.243	2476.483	246.7041	5.974705	6.293568	1.034584	6.400992	2392.257	2395.299	0.470487	65.42561	65.42561	9.398594	36.56453	36.61103	1.034584	37.69114	17127.33	18365.12	259.3109	2531.669	2602.909	250.6427	7.675234	7.055615	1.034584	7.21409
53972101	12870.13	14099.02	66.63386	2143.968	2120.331	88.16385	0.626271	6.649446	0.757596	6.45394	994.9039	995.3502	1.487592	32.08987	32.08987	1.968247	31.00367	31.01758	0.757596	31.96783	13915.03	15094.38	88.12145	2176.057	2152.42	90.1321	6.394608	7.012745	0.757596	6.828439
53972201	12920.99	14120.97	42.55506	2450.473	2495.427	126.4638	5.658739	6.052796	0.652796	6.483917	379.4716	380.9863	0.234785	14.15711	14.15711	0.35966	26.81455	26.92158	0.652796	27.20548	13250.46	14501.95	82.78984	2464.625	2509.578	126.8235	3.57626	5.778642	0.652796	5.708162
53972301	31048.19	33987.47	310.2194	4931.377	4968.737	447.9116	6.296049	6.840264	0.692591	6.847657	1217.458	1228.648	2.292731	42.54042	42.54042	3.310369	28.61885	28.88189	0.692591	29.88625	32865.65	35216.12	312.5121	4973.918	5001.278	451.222	6.486967	7.027374	0.692591	7.045253
53972401	6082.836	7441.562	19.78496	1123.259	1128.299	28.89071	6.077706	6.59538	0.684821	6.410592	361.7778	362.4081	0.100077	13.52774	13.52774	0.146136	26.7434	26.79	0.684821	26.98834	7188.614	7803.97	19.88503	1136.786	1141.827	29.03685	6.323626	6.834635	0.684821	6.655786
53972402	1395.293	1481.449	2.365791	264.6017	267.1507	3.50282	5.273181	5.54537	0.675396	5.441322	60.2274	159.6988	0.019929	6.244709	6.244709	0.029507	25.65811	25.57362	0.675396	25.67493	1555.52	1641.149	2.38572	270.8464	273.3954	3.532326	5.243781	6.002842	0.675396	5.907578
53972403	15228.22	16821.42	33.77653	2565.22	2576.465	89.98108	5.936418	6.528875	0.417092	6.326365	625.825	625.824	0.331841	23.6774	23.6774	0.795607	26.34601	26.43128	0.417092	26.58425	15852.02	17447.24	34.10837	2588.897	2600.142	81.77668	6.137069	6.70111	0.417092	6.513304
53972404	9285.244	9879.251	78.90066	1887.307	1893.947	145.4413	4.919837	5.216225	0.543041	5.249312	888.0049	886.3394	0.415633	34.4954	34.4954	0.765381	25.744	25.69442	0.543041	26.00165	10173.29	10765.59	79.39619	1921.803	1928.42	146.2067	5.29362	5.582533	0.543041	5.613553
53972501	34.59982	37.46377	0.000248	3.50962	3.526641	0.000149	9.858568	10.62307	1.665618	10.24913	1.137424	1.138597	0.000007	0.034112	0.000004	33.7648	33.37809	1.665618	33.36286	35.73725	38.60237	0.000255	5.543732	3.560753	0.000153	0.29464	10.84107	1.665618	10.46395	
53972502	62066.21	60769.84	1383.484	6603.783	6429.93	956.1182	9.398584	9.451088	1.44698	10.05602	8555.854	8527.857	83.76131	243.5336	243.5336	57.88699	35.13213	35.01717	1.44698	39.61028	70622.06	69297.7	1467.245	6847.316	6673.464	1014.005	10.31383	10.38407	1.44698	11.0702
53972601	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
53972602	8429.329	8506.168	128.1312	1216.417	1117.34	94.3266	6.929637	7.612872	1.358379	7.505196	351.1141	3507.75	13.54349	90.157	90.157	9.970338	38.94475	38.90713	1.358379	41.12479	11940.47	12013.92	141.6747	1306.574	1207.497	104.2969	9.138763	9.949438	1.358378	9.881719
53972603	687.704	721.197	0.19059	68.25182	67.80775	0.060391	10.07598	10.63592	3.15595	10.35823	25.25862	25.25135	0.013051	0.612917	0.612917	0.004135	41.21049	41.19863	3.155949	41.33335	712.9627	746.4501	0.203641	68.86473	68.42076	0.064526	10.35309	10.9097	3.155949	10.63401
53972701	42359.33	45178.14	776.5541	6374.021	6446.272	732.7814	6.645622	7.008413	1.059735	7.17																				

53977103 1452.388 1378.518 7.116962 60.83013 56.07078 0.719913 23.87613 24.58533 9.885865 24.30509 98.48758 98.96742 0.292152 1.473573 1.473573 0.029552 66.83591 67.16154 9.885865 67.57722 1550.876 1477.486 7.409115 62.3037 57.54435 0.749466 24.89219 25.6756 9.885865 25.36514

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53977201 142653.1 14474.65 704.9069 1085.269 1079.554 273.5858 13.14283 13.40811 9.390349 13.83826 2893.219 2897.417 57.32002 53.19499 53.19499 0.1130572 54.38893 54.46785 6.069999 60.29721 17156.73 13772.07 762.2269 1138.464 1132.739 10.0707 15.33634 6.069999 15.92115

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53979101 14225.34 10363.78 168.4825 485.3284 478.8879 31.5801 21.48101 21.64134 3.354043 27.12040 259.9128 259.7392 4.307222 5.002162 5.002162 0.091187 51.96188 51.92539 3.354043 56.03478 10685.26 10623.52 172.7998 490.3306 483.8901 32.38739 21.79196 21.90454 5.335403 24.44132

53980101 1365.308 1389.825 2.036641 105.657 104.727 0.481851 12.92208 13.27093 4.226705 13.11609 58.774 59.033 0.160676 1.263866 1.263866 0.038014 48.50334 46.70826 4.226705 47.25287 1424.082 1448.858 2.197316 106.9208 105.9909 5.019865 13.31903 13.66965 4.226705 13.51625

53980102 1433.905 1467.141 2.130815 125.5875 124.6503 0.604808 11.41757 11.77005 3.523124 11.6127 110.6294 111.159 0.16085 2.300346 2.300346 0.045656 48.09249 48.32271 3.523124 48.65548 154.534 1578.3 2.291665 127.8879 126.9507 0.650464 12.07725 12.43238 3.523124 12.27651

53980201 5766.157 5735.734 36.73059 280.8704 273.5858 4.27114 20.52964 20.96503 8.516483 20.8934 418.7183 420.8272 3.913911 7.078449 7.078449 0.459569 59.10592 59.45189 8.516482 60.98282 6184.545 6156.561 40.28899 287.9489 280.6642 4.730709 21.12975 21.39568 8.516482 21.81451

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53982104 1748.048 16305.32 357.3474 2907.001 2758.763 492.4658 5.988952 5.910374 7.625629 6.446961 3208.619 3228.619 4.275769 92.01319 92.01319 5.892501 34.8761 35.08865 0.267536 36.11556 20613.14 19533.94 361.6232 2999.014 2850.776 498.3583 6.873044 6.852149 0.725629 7.435444

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53982303 8319.32 8406.751 44.72993 913.5628 917.0126 22.70009 9.106457 9.167542 1.970474 9.227042 1924.688 1929.512 8.

53985101	4608.202	4706.432	94.66709	527.6219	537.4198	34.30405	8.733909	8.757459	2.759648	8.945018	673.4036	674.882	3.605968	16.40606	16.40606	1.309123	41.04603	41.13614	2.754492	42.68418	5281.605	5381.314	98.27307	544.028	553.8258	35.61317	9.708335	9.716618	2.759458	9.945625
53985102	11927.119	20320.79	380.2362	2051.647	2062.567	208.5813	9.734226	9.852186	1.822964	1.021902	1073.497	1075.765	4.977865	26.83597	26.83597	2.730644	40.00217	40.08667	1.822963	42.99323	21044.69	21396.56	385.2141	2078.481	2089.403	211.312	10.12502	10.24051	1.822966	10.62941
53985103	10971.45	11935.02	112.5069	1196.122	1202.549	74.96136	9.215154	9.475725	1.500866	6.988611	627.8088	1.323233	15.72611	15.72611	1.881647	39.77549	39.75444	1.500866	40.94424	1500866	40.94424	1500866	1500866	1500866	1500866	1500866	1500866	1500866	1500866	1500866
53985104	507.9308	524.1722	1.010832	56.44755	56.45544	0.086401	8.98928	9.284707	1.282761	9.147522	18.14576	18.21975	0.00218	0.526731	0.526731	0.0017	34.44975	34.5902	1.282761	34.57368	526.0766	542.392	0.113012	56.97428	56.98217	0.088101	9.23358	9.518626	1.282761	9.382375
53985201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53985202	8040.979	8133.978	79.65155	734.1177	733.4636	29.8121	10.95326	11.08982	2.671786	11.19464	335.4514	335.9708	2.065439	8.323162	8.323162	0.773056	40.30336	40.36577	2.671786	42.16881	8376.43	8469.948	81.71698	742.4408	741.7867	30.58516	11.08223	11.41831	2.671786	11.53287
53985203	7654.584	7791.872	127.7405	663.0248	660.2945	43.25834	11.54494	11.8006	2.952969	11.96718	439.1919	440.3631	3.243531	9.868099	9.868099	1.098397	44.50623	44.62492	2.952969	47.01796	8093.776	8232.235	130.9841	672.8929	670.1626	44.35673	12.02833	12.26394	2.95297	12.4702
53985204	1431.222	1459.952	3.096745	127.2591	126.503	1.03257	11.54085	9.999066	11.42754	79.6013	79.86384	1.136801	1.795933	1.795933	1.004561	44.32029	44.49928	2.999066	44.92867	1510.823	1539.816	3.233546	129.055	128.2998	1.07184	11.70681	12.00179	9.999066	11.89112	
53986101	1684.842	1696.467	5.421171	126.1057	123.7837	1.977934	13.36056	13.69701	2.740825	13.61328	113.2404	113.6653	0.105807	2.022939	2.022939	0.038604	55.97818	56.1882	2.740824	56.99706	1798.083	1809.132	5.526978	128.1286	125.8066	2.016538	14.03342	14.38026	2.740825	14.29702
53986102	10895.81	11105.86	135.9476	963.7335	952.5685	46.32851	11.30584	11.65885	2.934425	11.69306	793.1677	796.2356	3.441593	15.71355	15.71355	1.172834	50.47668	50.67192	2.934426	52.4211	11688.98	11902.09	139.3892	979.447	968.2821	47.50135	11.93427	12.29197	2.934425	12.34151
53986103	6959.638	7056.129	84.20779	467.4587	461.3191	26.09897	14.88824	15.29555	3.226479	15.43357	326.4648	327.7847	1.922056	5.919434	5.919434	0.595713	55.15137	55.37433	3.226479	58.01997	7286.103	7383.914	86.12986	473.3781	467.2386	26.89469	15.39172	15.80331	3.226479	15.95748
53986104	4948.435	5021.084	46.12799	330.0645	324.6314	12.28988	14.92233	15.46703	3.753332	15.44723	207.8614	209.0316	1.409726	3.863795	3.863795	0.375593	53.79721	54.10008	3.753333	56.51299	5156.296	5230.115	47.53771	333.9282	328.4952	12.66547	15.44133	15.92143	3.753333	15.91188
53986105	809.2878	810.6545	1.393831	57.67901	55.98313	0.333429	14.03089	14.48034	4.180299	14.28189	84.59422	84.95094	0.072246	1.413641	1.413641	0.017283	58.4138	60.09372	4.180299	60.31066	893.882	895.6054	1.466077	59.09264	57.39677	0.350711	15.12679	15.60376	4.180298	15.39557
53986201	947.5083	978.3335	0.748999	1.66577	91.47021	0.307884	10.33656	10.69565	2.432732	10.52952	50.36955	50.61987	0.027188	1.090748	1.090748	0.011176	46.1789	46.4084	2.432732	46.51951	997.8779	1028.953	0.776188	92.75652	92.56096	0.31906	10.75804	11.11649	2.432732	10.95174
53986202	23315.64	23988.99	979.6891	3101.106	3126.688	503.5805	7.518491	7.672333	1.945447	8.092804	5043.314	5067.789	33.864	117.3534	117.3534	14.7068	42.97545	43.184	1.945447	46.37478	28358.95	29056.78	103.1553	3218.459	3244.041	520.9873	8.811343	8.95697	1.945447	9.492897
53986301	4208.9	4348.341	8.229416	381.447	383.0022	4.891876	11.03404	11.3533	1.682262	1.25526	289.3976	290.487	0.50524	6.608159	6.608159	0.300333	43.79398	43.95585	1.682262	44.85755	4498.298	4638.828	8.734655	388.0551	389.6104	51.92921	11.59191	11.90632	1.682262	11.8171
53986302	231.6166	237.908	0.019658	24.18655	24.33313	0.019658	9.576255	9.777123	1.319544	9.679559	8.378372	8.411526	0.000485	0.231368	0.231368	0.00037	36.21236	36.35565	1.319545	36.33129	239.9949	246.3195	0.020146	24.41792	24.5645	0.012568	8.82864	9.02746	1.319544	9.931032
53986303	2514.682	2578.527	4.899392	170.027	169.7458	1.056361	14.7889	15.19052	3.252468	10.04231	107.4806	107.9516	0.200565	2.064377	2.064377	0.063049	52.06441	52.29526	3.252468	52.93771	2622.162	2686.479	5.104457	171.8102	1.56941	15.27303	15.63632	3.252468	15.49237	
53986401	2867.576	2821.801	2.940404	272.2823	258.3452	2.02328	10.53163	10.9226	1.453286	10.75746	84.46343	84.80443	0.052282	2.163384	2.163384	0.035975	39.04227	39.19899	1.453286	39.43689	2952.04	2906.605	2.992686	274.4457	260.5086	2.059255	10.75637	11.15743	1.453286	10.98838
53986402	7320.543	5155.487	97.88175	996.188	760.1613	56.84576	7.629205	1.726161	7.690706	305.114	307.1559	2.284508	7.166934	7.166934	1.328063	42.57247	42.85736	7.261611	46.90807	7625.658	5462.643	100.1682	1003.355	677.3282	58.18282	7.60016	8.064986	1.726161	8.050011	
53986501	6614.262	6795.842	43.10732	615.7881	613.5594	18.22572	10.74113	11.07609	3.265192	11.03687	422.5078	446.4947	1.254077	9.082137	9.082137	0.526683	48.78238	49.16186	2.958129	50.33606	7026.819	7242.337	44.35303	624.8702	622.6416	18.7524	11.29326	11.61363	3.265192	11.60987
53986502	8000.913	8416.325	98.63902	846.314	857.2793	40.78754	9.453836	9.817483	2.418362	9.813894	5708.175	5734.022	91.60799	126.732	126.732	37.88019	45.04129	45.24526	2.418361	52.65046	13709.09	14150.35	190.247	973.046	984.0113	78.66772	14.08884	14.38027	2.418362	14.73027
53986503	1507.056	1543.88	2.385943	132.3661	131.258	0.971283	13.38551	11.76218	2.456487	11.80677	73.61408	73.97075	0.081894	1.516333	1.516333	0.033338	48.54742	48.78264	2.456487	49.17864	1580.67	1617.85	2.467837	133.8824	132.7744	1.00462	11.8064	12.28486	2.456487	12.03097
53987101	13981.23	14225.93	253.7077	1183.337	1167.762	66.43341	11.81509	12.18222	3.874115	12.23365	1184.427	1191.449	22.1515	25.9268	25.9268	5.717833	46.39411	46.66918	3.874115	51.91101	15165.66	15417.38	279.5222	1208.867	1193.291	72.15125	12.54535	12.92004	3.874115	13.00576
53987102	3968.536	3051.563	8.985554	235.0263	233.106	1.237229	12.70724	13.10186	2.312026	12.9432	136.6938	137.4169	0.721033	3.105498	3.105498	0.148433	40.01672	42.24957	3.874125	45.35701	3123.23	3188.98	9.67558	238.1318	236.0161	2.905632	13.11555	13.35101	2.312026	13.35718
53987201	28555.45	29448.18	1760.469	377.4112	3816.879	688.0875	7.751553	7.715251	2.558496	8.150941	1944.426	1955.034	20.88973	56.01178	56.01178	1.816488	34.7146	34.93588	2.558496	37.34468	40989.87	31403.22	1781.359	3827.424	3872.891	696.2524	7.968773	8.108469	2.558496	8.583837
53987301	40752.21	47752.12	4468.83	5216.997	5283.698	1615.372	7.81143	7.906775	2.76644	8.859318	437.515	439.4277	5.587877	10.41073	10.41073	2.01988	42.05242	42.20914	2.76644	46.3448	41189.72	42216.45	4474.417	5227.408	5294.109	1671.932	7.879569	7.97423	2.76644	8.864627
53987302	213.3043	217.4468	0.050747	24.53062	24.36209	0.023831	8.695431	8.925624	1.294358	8.936483	1.873912	8.209272	0.001113	0.198962	0.198962	0.000523	41.08272	41.26045	1.294358	41.22951	21.4782	225.6561	0.051861	24.7958	24.56105	0.024354	8.156404	8.187559	1.294358	8.074817
53987401	8333.228	8667.949	39.23916	1051.635	1055.242	20.27884	7.924066	8.214183	1.93498	8.128991	336.0317	337.9172	0.994407	10.19525	10.19525	0.513911	32.95962	33.14986	1.93498	33.85935	8669.259	9005.921	40.23357	1061.831	1065.437	20.79275	8.160446	8.452794	1.93498	8.371781
53987402	7126.037	7530.511	53.24551	941.3994	950.3716	31.75911	7.569622	7.923754	1.676543	7.851188	193.2928	194.9883	0.217586	5.765777	5.765777	0.129783	33.52416	33.81821	1.676543	34.03537	7319.33	7725.499	53.4631	947.1652	956.1374	31.88889	7.727618	8.079905	1.676543	8.010717
53988101	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53988102	5876.522	5809.072	1.217809	86.61413	84.82578	0.092884	67.84716	68.48239	13.11105	68.1913	114.0735	114.3273	8.302121	1.838078	1.838078	0.633215	62.06134	62.19937	13.11105	72.33095	5990.596	5923.4	9.5							

53992203	23931.39	25332.59	1202.795	4773.276	4871.189	817.1536	5.103619	5.200493	1.471932	5.4446	5713.889	5739.244	42.79789	148.6552	148.6552	29.076	38.43719	38.60776	1.471932	42.53867	29645.28	31071.83	1245.593	4921.932	5019.845	846.2295	6.023099	6.189799	1.471932	6.538531	
53992204	9139.221	9524.716	355.5243	1548.745	1572.451	171.8393	5.901048	6.057241	2.068935	6.207593	1239.976	1245.909	6.622928	33.7799	33.7799	3.201128	36.7075	36.88316	2.068935	38.52258	10379.2	10770.63	362.1472	1582.525	1606.231	175.0044	6.558629	6.705527	2.068935	6.876969	
53992205	5757.627	5967.949	154.2228	1049.386	1068.652	116.5881	5.486664	5.598595	1.3228	5.788981	2077.369	2086.406	8.433425	46.07513	46.07513	45.08655	45.28268	1.3228	48.44476	7834.996	8069.355	162.6562	1095.461	1114.727	122.9635	7.152237	7.238862	1.3228	7.541927		
53992301	10200.96	10656.22	321.9324	2574.028	2569.566	351.8202	3.963034	4.14709	0.915048	4.285522	1238.255	1245.043	4.78188	42.47131	42.47131	3.404146	29.15505	29.34181	0.915048	30.28619	11435.22	11901.26	324.7143	2616.5	2612.037	354.8603	4.371954	4.556315	0.915048	4.722465	
53992302	10553.99	16235.89	363.8958	3403.679	3403.466	458.359	4.422859	4.770048	0.79391	4.871212	1161.297	1166.292	1.898992	39.2132	39.2132	2.391948	29.61496	29.74233	0.79391	30.58732	16215.29	17402.19	365.7948	3442.892	3442.62	460.7509	4.709787	5.054926	0.79391	5.175552	
53992401	3367.816	3619.794	6.724197	632.8146	636.3791	9.940309	5.321963	5.688109	0.708533	5.54169	161.5514	162.2944	0.072416	6.583847	6.583847	0.102205	28.57371	28.70513	0.708533	28.89418	3529.367	3782.088	6.796613	638.4684	642.033	9.592514	5.527865	5.890801	0.708533	5.747586	
53992402	1187.25	1283.002	1.685061	228.0172	230.3988	2.093626	5.206841	5.586613	0.804853	5.406987	59.2697	59.5007	0.00618	2.017648	2.017648	0.007678	29.37564	29.49428	0.804853	29.48954	1246.519	1342.551	1.691241	230.0349	232.4165	2.101304	5.418827	5.776316	0.804853	5.620373	
53992403	4461.745	4707.836	20.95763	876.0834	880.5607	21.94383	5.346407	0.955058	5.73893	249.2659	250.3041	0.192292	8.80751	8.80751	0.201341	28.30152	28.49238	0.955058	28.67944	4711.011	4958.177	21.14992	884.8909	889.3682	22.14517	5.323383	5.574943	0.955058	5.506513		
53992501	5005.37	5206.907	85.64204	947.7332	957.6785	65.97926	5.281412	5.437009	1.298014	5.505304	616.5562	619.1409	0.85815	19.24662	19.24662	0.661125	32.03453	32.16882	1.298014	32.63997	5621.926	5826.048	86.50018	966.9797	976.9251	66.64039	5.813902	5.963659	1.298014	6.052144	
53992502	1790.49	18957.79	531.5294	3874.694	3928.35	692.7872	4.619845	4.825888	0.767233	5.109061	2244.365	2255.456	6.31315	67.55206	67.55206	67.55206	67.55206	33.2242	33.38842	0.767233	34.48149	20144.85	21213.25	535.1426	3942.246	3995.905	697.4965	5.109993	5.308746	0.767233	5.63802
53992503	19065.17	20085.38	928.8262	3944.551	3992.235	770.3234	4.833293	5.031112	1.205761	5.333416	2478.905	2487.541	8.308395	74.3534	74.3534	6.890582	33.3395	33.45565	1.205761	34.96171	21544.08	22572.92	937.1346	4018.904	4066.588	777.2141	5.360685	5.550826	1.205761	5.90835	
53992504	4423.82	4621.41	84.53946	848.0105	856.0786	78.08251	5.216705	5.398348	1.082694	5.510858	699.0346	702.0992	1.325926	20.45415	20.45415	1.224655	34.17568	34.32551	1.082694	35.27417	5122.855	5323.509	85.8654	868.4647	876.5327	79.30718	5.898749	6.073731	1.082694	6.219943	
53992601	4388.059	4535.79	36.4021	1062.721	1080.404	52.74797	4.129079	4.198237	0.690114	4.251601	135.0534	135.6437	0.038224	4.00485	4.00485	0.055388	33.72246	33.86986	0.690114	34.02668	4523.112	4671.434	36.44032	1066.726	1084.408	52.80336	4.240183	4.307817	0.690114	4.364472	
53992602	10123.31	10942.42	152.3893	2114.834	2136.123	158.389	4.78681	5.122556	0.96212	5.110077	667.0033	669.941	0.942499	23.60716	23.60716	0.979606	28.25428	28.37872	0.96212	28.89607	10790.31	11612.36	153.3318	2138.441	2159.73	159.3686	5.045878	5.376764	0.96212	5.375791	
53992603	12753.46	13704.09	289.7561	3149.669	3207.514	424.0297	4.049144	4.272497	0.683339	4.410437	975.6795	979.8014	1.018247	34.14739	34.14739	1.490105	28.5726	28.6933	0.683339	29.25638	13729.14	14683.89	290.7744	3183.816	3241.661	425.5198	4.321166	4.529744	0.683339	4.680777	
53993101	956.6198	1175.642	4.309472	73.21374	73.48475	1.35387	13.06612	16.01206	3.183076	14.64762	371.278	372.7328	2.006979	6.64713	6.64713	0.630515	55.85538	56.07425	3.183076	58.59277	1327.898	1549.375	6.316451	79.86087	80.13188	1.984386	16.62764	19.33531	3.183076	18.16965	
53993102	3188.362	3521.642	39.68507	123.8858	123.905	4.042092	25.73629	28.42212	9.817955	27.36555	354.7176	356.1	6.523199	4.892558	4.892558	0.664415	75.53198	75.82634	9.817955	80.69276	3543.079	3877.744	46.20828	128.5821	128.6012	4.706507	27.555	30.15322	9.817955	29.20907	
53993201	782.8724	869.5358	1.096263	62.89284	63.15812	0.389966	12.44772	13.7676	8.81125	13.1401	37.7547	37.70934	0.064543	0.629031	0.629031	0.022927	45.28868	45.48066	8.81125	45.98435	20.04181	907.2451	1.160746	63.72187	63.98715	4.012893	12.8498	14.78228	8.81125	13.56288	
53993202	1531.326	1794.736	4.283317	122.9357	124.0332	1.446222	12.45632	14.4698	2.96912	13.52922	75.45357	75.86274	0.229841	1.639524	1.639524	0.07741	46.02163	46.2712	2.96912	47.19037	1606.779	1870.599	4.513157	124.5752	125.6727	1.520032	12.89807	14.88468	2.96912	13.96251	
53993203	519.8496	570.5302	1.551319	39.76138	36.4168	0.523548	13.07423	15.66667	2.963078	14.39209	157.8507	158.341	0.247148	2.766888	2.766888	0.083409	57.0489	57.22713	2.963078	57.96758	677.7003	728.8712	1.798468	42.52827	39.18369	0.606957	15.93529	18.60139	2.963078	17.32042	
53993204	5991.763	6649.324	298.8423	4851.8003	432.1375	77.88962	13.26197	15.38705	3.836042	15.31204	1622.14	1627.764	20.18852	27.7333	27.7333	2.766888	5.26189	58.48221	58.68498	3.836742	64.32062	7613.903	8277.088	319.0308	479.5376	459.8749	83.1515	15.77987	3.836742	18.186	
53993205	1533.165	1688.648	6.61101	96.27803	96.67534	1.776271	15.92435	17.4672	3.721898	18.61792	66.21682	66.50653	0.386153	1.263783	1.263783	0.103752	52.39573	52.62497	3.721898	54.59874	1599.382	1755.154	6.997254	97.54181	97.93913	1.880023	16.39689	17.92087	3.721898	17.29093	
53993301	8117.077	9070.332	36.64126	1026.147	1036.89	39.47819	7.91025	9.355218	0.928139	8.768881	369.0252	371.057	0.670963	10.83914	10.83914	0.722912	34.04563	34.23308	0.928139	35.28506	8486.102	10071.39	37.31222	1036.986	1047.729	40.2011	8.183431	9.612589	0.928139	9.058476	
53993302	4448.432	5169.822	13.15987	614.6333	621.2079	11.87487	7.237538	8.322208	0.108212	7.847515	202.3834	203.4712	0.187912	6.489205	6.489205	0.169563	31.18771	31.35534	1.108212	31.67082	4650.815	5373.293	33.4779	621.1225	627.6971	12.04443	7.487759	8.560327	1.108212	8.094244	
53993303	7902.633	9025.819	33.75713	1082.607	1091.124	39.47819	7.299631	8.272038	0.915483	7.604136	344.2841	345.9132	0.593233	10.83948	10.83948	0.639408	31.60801	31.76203	0.915483	32.63036	8245.17	9370.104	34.35036	1093.447	1101.964	37.5585	7.504352	8.503098	0.915483	8.147419	
53993401	7008.126	7715.997	102.8142	667.9549	671.6347	46.18129	10.49192	11.48838	2.226318	11.30448	385.652	387.4189	1.780421	9.167187	9.167187	0.799715	42.06874	42.26148	2.226318	43.98663	7133.788	8103.416	104.5947	677.1221	680.8019	46.981	10.91942	11.90275	2.226318	11.74162	
53993402	8755.444	9327.948	211.9485	1239.96	1225.012	7.157448	7.614577	7.102055	11.310434	6256.4	6280.565	8.51033	156.0526	156.0526	42.10658	40.09161	40.24646	2.102055	46.10563	15931.84	15608.51	300.4589	1396.013	1381.064	142.9358	10.83933	11.30181	12.02055	11.55591		
53993403	33029.49	32952.01	2875.097	4141.46	4106.936	1103.865	7.975324	8.023503	2.604574	8.338225	28118.82	28195.69	1373.334	855.5012	855.5012	527.2778	32.86825	32.9581	2.604574	46.41382	61148.31	61147.7	4248.431	4996.962	4962.347	1631.142	12.2371	13.22211	2.604574	14.17435	
53993404	502.5627	598.0283	1.076346	45.21029	45.57059	0.757933	11.51426	13.12312	3.236683	12.30128	18.5673	18.67329	0.009184	0.435409	0.435409	0.023947	42.64331	42.88673	3.236683	42.94915	538.13	616.7016	0.18553	45.6457	46.006	0.07974	11.11391	12.40041	3.236683	12.62009	
53993405	477.1391	548.6265	0.141175	41.95297	42.29331	0.068537	11.37319	12.97195	2.059832	12.18403	16.63178	16.72224	0.005844	0.401914	0.401914	0.002837	41.38148	41.60655	2.059832	41.63399	493.7709	565.3488	0.147019	42.35489	42.69523	0.071374	11.65794	13.2415	2.059832	12.46162	
53993406	2079.718	2138.333	4.111447	155.2073	151.4514	1.310988	13.6789	14.11884	3.091039	13.9461	66.77462	67.06224	0.251477	1.475694	1.475694	0.081357	45.24963	45.43414	3.091039	46.5957	2146.493	2205.38</									

56421000	56747.78	56699.18	0	1696.5	1696.5	0	33.44992	33.42127	33.43559	8588.787	8586.242	0	89.83431	89.83431	0	95.60699	95.57866	95.59282	65336.57	65285.43	0	1786.334	1786.334	0	36.57578	36.54715		36.56146		
56422000	10392.63	8103.386	0	874.5	874.5	0	11.88408	9.266307	10.57519	2624.678	2629.728	0	29.83266	29.83266	0	87.98002	88.1493	88.06466	13017.3	10733.11	0	904.3327	904.3327	0	14.39437	11.86855		13.13146		
56523000	1579127	1543506	0	6815	6815	0	231.7134	226.4866	229.1	2155456	2156968	0	8125.363	8125.363	0	265.275	265.4611	265.3681	3734583	3700474	0	14940.36	14940.36	0	249.966	247.683		248.8245		
56624000	83249.25	71908.2	0	1142.5	1142.5	0	72.86586	62.93935	67.90261	1620.222	1623.702	0	48.58344	48.58344	0	33.34926	33.42089	33.38507	84869.47	73531.91	0	1191.083	1191.083	0	71.254	61.73531		66.49466		
56625000	364308.5	301319.6	0	6348	6348	0	57.38949	47.46685	52.42817	16708.18	16774.09	0	166.1115	166.1115	0	100.5901	100.9809	100.7855	381017.7	318093.7	0	6514.111	6514.112	0	58.49112	48.83148		53.6613		
60000286	117314.7	114246.8	822.063	5846.696	5586.546	75.63223	20.06513	20.45035	10.86922	20.31585	6000.616	6021.271	65.3857	123.7279	123.7279	5.993146	48.49651	48.66545	10.91008	49.517	123315.3	120268.1	887.4487	5970.424	5710.274	81.62539	20.65437	21.0617	10.87221	20.92374
60000287	6154466	6430236	2555478	510730.4	514435.4	312841.9	12.05032	12.49958	8.168592	14.07957	347018.2	345662.7	46255.92	11666.06	11666.06	5650.035	29.74595	29.62977	8.186838	36.55817	6501485	6775889	2601735	522396.5	526101.5	318492	12.4455	12.87943	8.168916	14.62404
60000288	1103848	1097145	124607.1	88507.71	87997.38	16010.37	12.47178	12.46793	7.782902	12.93741	85208.35	84591.41	6299.898	2642.856	2642.856	808.8641	32.24101	32.00757	7.788574	36.5212	1189057	1181736	130907	91150.56	90640.23	16819.23	13.04497	13.03766	7.783175	13.57741
60000289	2268170	2331826	604510.3	224891.2	226034.4	93812.28	10.08563	10.31625	6.443829	11.18829	238177.9	238480.1	14451.84	6644.607	6644.607	2238.167	35.84529	35.89078	6.456998	41.82465	2506348	2570306	618962.2	231535.8	232679	96050.44	10.82489	11.04658	6.444137	12.10789
60000290	2530115	2588199	642165.3	338290.6	341928.3	3115540.5	7.479119	7.569419	5.557921	7.9269	266581.3	266680.7	20022.2	8535.56	8535.56	3604.727	31.23185	31.24349	5.554428	38.11264	2796697	2854879	662187.4	346826.1	350463.8	119145.3	8.063685	8.146002	5.557815	8.629999
60000291	2114464	2019025	549677.4	301245	301840.5	120708.3	7.019084	6.689045	4.553765	7.42948	151516.1	150666	9719.525	5384.542	5384.542	2089.636	28.13909	27.9812	4.6513	33.69599	2265980	2169691	559397	306629.6	307225.1	122798	7.38996	7.062219	4.555425	7.893741
60000292	355542.9	371454.5	26846.57	52826.36	53214.57	4998.143	6.730408	6.980316	5.371309	6.929252	22130.49	22368.56	466.2871	700.5566	700.5566	86.72647	31.58987	31.9297	5.376526	33.50062	377673.4	393823.1	27312.86	53526.92	53915.13	5084.87	7.055767	7.3045	5.371398	7.270459
60000293	489672.9	467432.5	39945.96	48038	46452.2	6125.993	10.19345	10.06266	6.520732	10.37931	52578.8	52487.28	2889.244	1523.641	1523.641	446.5851	34.50864	34.44858	6.469637	39.28824	542251.7	519919.8	42835.2	49561.64	47975.84	6572.578	10.94095	10.83712	6.517259	11.20582
60000294	1054409	977138	82503.27	56614.73	55001.56	6240.369	18.62428	17.76564	13.2209	18.4961	63132.16	62181.15	4226.473	1333.909	1333.909	325.0087	47.32869	46.61574	13.00418	51.68447	1117541	1039319	86729.75	57948.64	56335.47	6565.378	19.28502	18.44875	13.21017	19.21792
60000295	902437.8	888682.1	178155.5	37468.67	36953.91	9873.715	24.08513	24.04839	18.04342	24.98827	50073.33	49797.9	5196.523	971.8555	971.8555	288.0133	51.52344	51.24003	18.04265	57.18116	952511.1	938480.1	183352.1	38440.53	37925.77	10161.73	24.77882	24.74518	18.0434	25.79337
60000296	3926931	4099906	1470128	377657.2	376551.8	184852.8	10.39814	10.88803	7.952967	11.51601	290872.8	291173.5	27965.74	8273.765	8273.765	3501.914	35.15603	35.19238	7.985845	42.47255	4217803	4391080	1498094	385930.9	384825.5	188354.7	10.92891	11.41057	7.95358	12.20942
60000297	923800.1	922295.8	94602.89	57889.72	56860.14	9308.413	15.95793	16.22043	10.16316	16.61105	56773.2	58107.32	2746.607	1307.321	1307.321	270.5201	44.95698	44.44763	10.15306	48.68941	982573.4	980403.1	97349.5	59197.04	58167.46	9578.934	16.59835	16.85484	10.16288	17.30869
60000298	35837.61	40009.63	18105.18	832.3806	858.9485	589.2568	43.05436	46.57978	30.72544	52.39408	3857.649	3879.266	45.54185	25.77188	25.77188	1.482219	149.6844	150.5232	30.72544	153.6384	39695.27	43888.9	18150.72	858.1525	884.7205	590.739	46.25666	49.60765	30.72544	56.79327
60000299	182360.3	178006.6	3127.639	7818.508	7769.47	222.6952	23.32418	22.91103	14.04448	23.24977	11181.86	10728.44	562.1416	235.2522	235.2522	40.01585	47.53135	45.60398	14.04797	49.59052	193542.1	188735	3689.781	8053.76	8004.722	262.711	24.03128	23.57796	14.04502	23.96764
60000300	576757.8	582277.6	35576.86	31254.67	31186.9	3797.754	18.45349	18.67059	9.367869	19.15733	37255.02	36501.4	2203.282	938.4309	938.4309	236.4957	39.69926	38.8962	9.31637	43.62022	614012.8	618779.1	37780.14	32193.1	32125.33	4034.25	19.07281	19.26141	9.36485	19.82298
60000301	1547664	1465109	148875.2	118329.5	117488.5	16003.99	13.07927	12.47023	9.302381	13.02873	92071.31	90910.21	2161.319	2168.582	2168.582	231.8617	42.45692	41.9215	9.321589	44.04553	1639735	1556019	151036.5	120498.1	119657.1	16235.85	13.60798	13.00398	9.302655	13.59739
60000302	5708737	5631663	1396940	326609.4	322726.1	116377.9	17.47879	17.45029	11.77062	18.70798	301781	299315.2	26474.59	7665.47	7665.47	2256.39	39.36888	39.04721	11.73316	43.94963	6010518	5930978	1396314	334274.8	330391.5	118634.3	17.98077	17.95136	11.7699	19.31239
66101000	1925045	1968756	0	39978.5	39978.5	0	48.15201	49.24536	48.69869	925708.6	925304.7	0	9159.326	9159.326	0	101.0673	101.0232	101.0453	2850754	2894061	0	49137.83	49137.83	0	58.01546	58.89679		58.45613		
66102000	61841.74	60377.76	0	1628.5	1628.5	0	37.97466	37.07569	37.52518	409.4789	408.3398	0	2.557237	2.557237	0	160.1255	159.6801	159.9028	62251.22	60786.1	0	1631.057	1631.057	0	38.16618	37.26791		37.71704		
66203000	12299.67	12434.19	0	139.5	139.5	0	88.16965	89.13395	88.6518	910135.4	911714.3	0	4622.661	4622.661	0	196.8856	197.2272	197.0564	922435.1	924148.4	0	4762.161	4762.161	0	193.701	194.0607		193.8808		
66204000	33419.32	31868.87	0	333	333	0	100.3583	95.70231	98.03031	3312.953	3307.362	0	19.63143	19.63143	0	168.7576	168.4728	168.6152	36732.27	35176.23	0	352.6314	352.6314	0	104.1662	99.75353		101.9599		